

# **ANACOSTIA RIVER WATERSHED STUDY**

**October 1993**

**Prepared by:**

**Greenhome & O'Mara, Inc.  
9001 Edmonston Road  
Greenbelt, Maryland 20770**

**Prepared for:**

**Prince George's County  
Department of Environmental Resources  
Watershed Protection Branch  
9400 Peppercorn Place, Suite 600  
Landover, Maryland 20785**



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## **1. INTRODUCTION**

This report summarizes the results of a study of the flooding potential and management alternatives in the Anacostia River watershed in Prince George's County, Maryland. The study was completed by Greenhorne & O'Mara, Inc., for the Maryland Water Resources Administration and the Prince George's County Watershed Protection Branch.

### **A. PURPOSE**

The purpose of this study was to determine the flood elevations along several streams, map the floodplains, identify floodprone structures, determine the flood depths for existing and ultimate land use conditions, identify preliminary alternatives to alleviate flood problems, and recommend alternatives for further consideration. The studied streams include Anacostia River and two tributaries, Northwest Branch and four tributaries, Sligo Creek and two tributaries, Northeast Branch and five tributaries, Brier Ditch and three tributaries, Branch 9 and four tributaries, Paint Branch and three tributaries, Little Paint Branch and two tributaries, Indian Creek and seven tributaries, and Muirkirk Branch and three tributaries. The location of the studied streams is shown on Figure 1.1.

Century Engineering, Inc., and Walter B. Satterthwaite Associates, Inc., had previously worked on this study. Where appropriate their information was incorporated into the hydrologic and hydraulic analyses for this study.

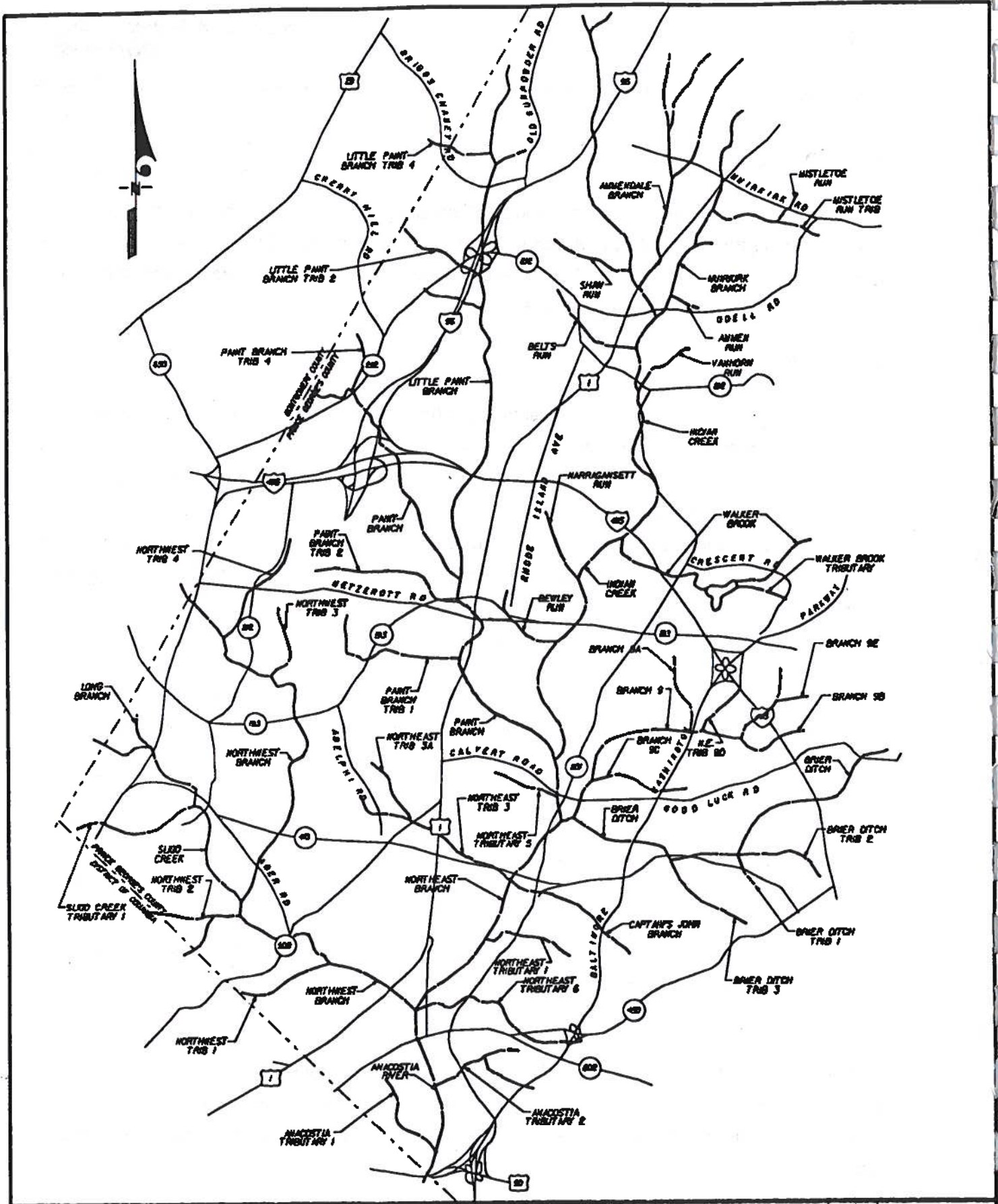
Water quality considerations in the watershed were not included in this study.

### **B. WATERSHED DESCRIPTION**

The Anacostia River watershed drains 132.6 square miles of northwestern Prince George's County and eastern Montgomery County. Major streams in the watershed include Northwest Branch, Northeast Branch, Paint Branch, and Indian Creek.

The southern portion of the watershed is very highly developed. Indian Creek and Paint Branch watersheds in the northern portion of the watershed are not as developed. The development is primarily a mixture of medium and high density residential, commercial, and light industrial land use. There is a large agricultural area in the watershed. This area is the Beltsville Agricultural Research Center.

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**FIGURE 11**  
**VICINITY MAP**  
**ANACOSTIA RIVER WATERSHED STUDY**  
**PRINCE GEORGE'S COUNTY, MARYLAND**

DATE	SCALE	NO. TO SCALE	
OCT 93	1" = 1 MILE	1" = 1 MILE	
		1 OF 1	
		SHEET	

A large portion of the Anacostia River watershed was developed prior to floodplain and stormwater management regulations. Also, there are several levees in the watershed that were designed and constructed many years ago that do not meet current County and State design standards. As a result, there are many structures that could potentially be flooded.

## 2. HYDROLOGY

For the hydrologic analysis, the entire Anacostia River watershed was divided into four smaller watersheds, Indian Creek, Paint Branch, Northwest Branch, and Northeast Branch watersheds. A separate hydrologic analysis was performed on each of the four watersheds. Where appropriate, the results of the analysis of one watershed were incorporated into the analysis of another watershed.

The Soil Conservation Service's (SCS's) computer program, TR-20 (revised September 1, 1983), was used to calculate the peak flood discharges for the studied streams. TR-20 develops flood hydrographs from runoff, routes the flow through stream channels and reservoirs, and combines the routed hydrograph with those from tributaries. TR-20 uses the main time increment, drainage areas, runoff curve numbers (RCN), times of concentration ( $T_c$ ), and rainfall to compute the runoff discharge.

The main time increment used in the TR-20 analysis was the minimum increment which allows the peak of the hydrograph to be determined. From the previous TR-20 analysis it was determined that the peak occurs around hour 20.4. Since TR-20 only computes 300 points on the hydrograph, a time increment of about 1/300 of 20.4 hours was chosen. The main time increment used in the TR-20 analysis was 0.075 hours.

The watersheds were divided into subareas where runoff hydrographs were computed. Subareas were chosen based on the need for discharges in the hydraulic analyses, the location of hydraulic structures, the ratio of the largest and smallest subareas, and the relationship of the  $T_c$  for the subarea to the main time increment. The minimum size of the subareas should be greater than 1/5 the size of the largest subarea.

RCNs are a function of the land use and the types of soils. The RCNs for the subareas were based on the previous work on the study. RCNs were determined for both existing and ultimate watershed development.

The  $T_c$ 's were calculated using the methodology described in SCS's TR-55, "Urban Hydrology for Small Watersheds" updated in June 1986. The maximum length of sheet flow used in the calculations was 100 feet. According to the TR-20 manual, the shortest  $T_c$  should be about 5 to 10 times longer than the main time increment. The main time increment of 0.075 hour was necessary because of the time to peak for the hydrograph. Thus, the minimum  $T_c$  should be about five times 0.075 hour, or 0.375 hour. As mentioned above, the subareas were chosen considering the minimum  $T_c$ . However, development in much of the watershed causes the  $T_c$ 's to be very fast. In order to obtain the necessary peak discharge information, several  $T_c$ 's less than the minimum (0.375 hours) were required.

The 2-, 10-, and 100-year 24-hour rainfalls (3.3 inches, 5.3 inches, and 7.4 inches, respectively) in Prince George's County were used in the TR-20 analysis.

The elevation-discharge tables used in routing through stream channels and reservoirs were obtained from the HEC-2 analysis of the studied streams. The rating tables for the regional stormwater management basins on Indian Creek and Ammendale Branch were taken from the design computations used in retrofitting the basins.

A portion of the Indian Creek watershed includes the Beaverdam Creek watershed within the Beltsville Agricultural Research Center. The Beaverdam Creek watershed was not to be included in this study. However, to obtain the peak discharges for Indian Creek, a hydrologic analysis of the Beaverdam Creek watershed had to be performed. The drainage areas,  $T_c$ 's, reach, and structure data were taken from the floodplain analysis prepared for the Washington Metropolitan Area Transit Authority (WMATA). The runoff curve numbers were based on the previous work performed by Century Engineering.

Portions of the Paint Branch and Northwest Branch watersheds are in Montgomery County. These portions were not analyzed as part of this study. Flood hydrographs from a study for Montgomery County were used to account for these portions of the watersheds.

To obtain better discharges for the hydraulic analyses, secondary TR-20 analyses with smaller main time increments were made for several streams. The secondary runs allow for smaller subareas and times of concentration in the analysis. As a result the secondary runs determine more accurate discharges in the headwaters of the streams.



The TR-20 analyses were approved by the Prince George's County Watershed Protection Branch on May 17, 1993. The results of the TR-20 analyses are summarized in Table 2.1, Summary of Discharges. Copies of the TR-20 models are kept by the Prince George's County Watershed Protection Branch.

### 3. HYDRAULICS

The U.S. Army Corps of Engineers (COE) computer program, HEC-2 (Version 4.6.0), was used to calculate flood elevations along the streams. Flood elevations were computed for the 2-, 10-, and 100-year floods with existing and ultimate watershed development. The peak flood discharges used in the HEC-2 analyses were from the TR-20 analyses prepared for this study. Printouts from the HEC-2 runs are separate from this report.

Most cross sections for the HEC-2 analyses were from the previous work on this study. Those cross sections were generated from the aerial photographs used in preparing the 1" = 100' topographic maps with a contour interval of 2 feet.

The Manning's roughness coefficients used in the HEC-2 analyses were based on 1991 aerial photographs and the 1" = 100' topographic maps.

In the HEC-2 analysis of the Anacostia River, the starting water surface elevations for the 10- and 100-year flood with existing watershed development were taken from the Washington, D.C. Flood Insurance Study. The starting water surface elevations for the 2-year flood was extrapolated from the 10- and 100-year elevations. For the 2-, 10-, and 100-year floods with ultimate watershed development the starting water surface elevations were assumed to be 1.0 foot higher than the elevations with existing watershed development. For the other streams the starting water surface elevations were the computed flood elevations on the parent streams.

The split flow option in HEC-2 was used in areas where the flood elevations will cause the flood waters to cross a divide, and flow away from the stream. This occurred on the following streams: Indian Creek, Ammendale Branch, Bewley Run, Mistletoe Run, Narragansett Run, Walker Brook, Little Paint Branch, Little Paint Branch Tributary 2, and Branch 9. Analyses were not performed for the flow which splits from the studied streams. Flood elevations in the area of the split flow were not determined because the split flow would combine with local flow that was not part of this study.

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Paint Branch Tributary 4 and Long Branch flow supercritical. To determine the flood elevations, the streams were analyzed as subcritical and the energy grade elevations were used for the flood elevations.

Levees are required to have 3 feet of freeboard above the flood elevation in order to be considered as protection from that flood. For levees that would not provide protection from the 100-year flood, HEC-2 analyses were performed with and without the levees. For the HEC-2 runs with the levees, the flow was confined to the levees using the X3 encroachments. Split flow was used to account for the flow which overtops the levee. For the HEC-2 runs without the levees, the encroachments at the levees were removed, and the stream was modeled as if the levee did not exist.

The HEC-2 analyses were approved by the Prince George's County Watershed Protection Branch on May 17, 1993. The results of the HEC-2 analyses were used to determine the extent of the flood hazard. Copies of the HEC-2 models are kept by the Prince George's County Watershed Protection Branch.

The calculated water surface elevations for the 10- and 100-year floods for both existing and ultimate watershed development are shown on the flood profiles in Appendix B (bound separately). The 100-year flood elevations for ultimate watershed development are shown at each cross section on the floodplain maps.

#### 4. LEVEES

Levees are earth embankments constructed to block the flood waters from part of the overbank area. The Federal Emergency Management Agency (FEMA), the Maryland Water Resources Administration, and the Prince George's County Watershed Protection Branch generally require a levee or floodwall to have three feet of freeboard above the flood elevations, for the levee to be considered as protection from that flood. Descriptions of the levees in the watershed and the protection the levees provide are as follows:

Anacostia River (right overbank) - The levee was constructed by the COE and is located in the right overbank of the Anacostia River from just upstream of Bladensburg Road to across the river from the Bladensburg Marina. The levee would provide protection with 3 feet of freeboard from the 10-year flood. The levee would not be overtopped by the 100-year flood, but the levee would have only 1.9 feet of freeboard above the 100-year flood with ultimate watershed development.

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Anacostia River and Northeast Branch (left overbank) - The levee was constructed by the COE and is located in the left overbank of the Anacostia River and the Northeast Branch, upstream of the Bladensburg Marina. The levee would provide protection with 3 feet of freeboard from the 10-year flood. The 100-year flood with ultimate watershed development would overtop the levee by 1.9 feet.

Northeast Branch (right overbank) - The levee is located in the right overbank of Northeast Branch downstream of East-West Highway. The levee was constructed by the COE. The levee would provide protection with 3 feet of freeboard from the 10-year flood. The 100-year flood with ultimate watershed development would overtop the levee by 2.5 feet.

Northwest Branch (downstream of Northwest Tributary 1) - The levee is located in the right overbank of Northwest Branch downstream of Northwest Tributary 1 and was constructed by the COE. The levee would provide protection with 3 feet of freeboard from the 10-year flood. The 100-year flood with existing watershed development would not overtop the levee, but would only have 0.2 foot of freeboard. The 100-year flood with ultimate watershed development would overtop the levee by 0.5 foot.

Northwest Branch and Northwest Tributary 1- The levee and floodwall combination is located in the right overbank of Northwest Branch and the left overbank of Northwest Tributary 1. The levee/floodwall was constructed by the Washington Suburban Sanitary Commission (WSSC) as part of the Allison Street Flood Control project. The portion of the levee/floodwall along the Northwest Branch would have at least 3 feet of freeboard above the 100-year flood. However, the entire levee/floodwall would only provide protection with 3 feet of freeboard from the 2-year flood. The 10-year flood would overtop the levee/floodwall just upstream of the culvert under the intersection of 31st Street and Arundel Road by 0.7 foot.

Northwest Tributary 1 (right overbank) - The levee and floodwall combination is located in the right overbank of Northwest Tributary 1 near the confluence with Northwest Branch. The levee/floodwall was constructed by WSSC as part of the Allison Street Flood Control Project. The levee/floodwall would provide protection with 3 feet of freeboard from the 2-year flood. The 10-year flood would overtop the levee/floodwall just upstream of the culvert under the intersection of 31st Street and Arundel Road by 0.7 foot. Downstream of the culvert the levee/floodwall would not be overtopped by the 100-year flood with existing watershed development, but would have only 0.6 foot of freeboard.

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Sligo Creek - The levee is located in the left overbank of Sligo Creek near the confluence with Northwest Branch. The levee provides protection with 3 feet of freeboard from the 100-year flood.

Paint Branch (just downstream of University Boulevard) - The levee is located in the right overbank of Paint Branch just downstream of University Boulevard. Although the levee would not be overtopped by the 2-year flood, it would not have 3 feet of freeboard. There is a break in the levee where Metzert Road crosses the levee. During a 10-year flood, the flood waters would flow through this break in the levee. If there are plans to sandbag the break in the levee during flooding situations, then the levee would be overtopped during a 100-year flood with existing watershed development by only 0.1 foot.

Paint Branch (Beltsville Agricultural Research Center) - The levees are located in the left and right overbanks of Paint Branch just upstream of the confluence of Little Paint Branch. These are agricultural levees in the Beltsville Agricultural Research Center. There are only a few structures landward of these levees. The levees would not be overtopped by a 2-year flood, but would not have 3 feet of freeboard. The levees would be overtopped by a 10-year flood.

The elevations of the top of levees and the available of freeboard are summarized in Appendix C, Summary of Levee Freeboard.

## 5. FLOODPLAIN MAPPING

The flood elevations from the hydraulic analyses were used to determine the 100-year floodplain for both existing and ultimate watershed development. The floodplains were delineated on 1"=100' topographic maps with a 2-foot contour interval. The topographic maps had been prepared from aerial photography dated 1984 for the Maryland-National Capital Park and Planning Commission (MNCPPC) by Maryland Photogrammetric Engineering, Inc.

The cross sections and effective flow boundaries used in the HEC-2 runs are shown on the floodplain maps. Also, shown on the maps are the 100-year flood elevations with ultimate watershed development. Structures in the floodplain have been identified on the floodplain maps with their structure numbers.

Delineation of the floodplains in areas near levees depended on the protection provided by the levees and which side of the levee was being considered. If the levees would provide protection with 3 feet of freeboard from the 100-year flood, then the floodplain delineation was confined to the levee. If the levees would not provide protection from the 100-year flood, then the flood elevations that were delineated depended on which side of the levee was being considered. Landward of the levee, the 100-year flood elevations from the HEC-2 runs without the levee were delineated. Riverward of the levee, the 100-year flood elevations from the HEC-2 runs with the levee were delineated.

The floodplain maps (189 sheets) were submitted separately from this report.

## **6. ROAD FLOODING**

In addition to the structures which are flooded, many roads are flooded by either overtopping or being located adjacent to the floodplain. A complete listing of the roads within the Anacostia River Watershed that are flooded is included in Appendix E. The table includes the sources of flooding (stream name), the depth of flooding for the 100-year storm with ultimate watershed development and whether the flooding is due to overtopping of a road crossing or the location of the road adjacent to the stream.

## **7. FLOODPRONE STRUCTURE IDENTIFICATION**

A floodprone structure is defined as a residential, commercial, or industrial structure that would be flooded by the 100-year flood with ultimate watershed development. Sheds, barns, garages, and other buildings not used for residential, commercial, or industrial purposes were not considered as structures for this study.

The identification of floodprone structures was initially based on the ultimate land use 100-year floodplain as delineated on the 1"=100' topographic maps. Buildings within or partially within the floodplain were identified and numbered on the floodplain maps. Buildings with multiple addresses (e.g. duplex and townhouses) were considered as multiple structures, with each address being a separate structure. The separate structures within a building were identified in the tables by the number to the right of the decimal point. Approximately 3,309 structures were identified. Of these structures, 3,067 structures were determined to be flooded by a 100-year storm.

The floodprone structures were grouped into 116 flood areas. These flood areas were established to include structures that were located in the same general area and were, for the most part, flooded by

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the same source (e.g. backwater from Interstate 95). The flood area locations are shown on the Flood Area Map in the back of this report. The discussion of flood alternatives by flooded area is presented in Section 10.

## **8. EVALUATION OF FLOODPRONE STRUCTURES**

A Microsoft Excel spreadsheet was created to amass relevant data for each structure. A copy of the results from the spreadsheet are included in Appendix G. The three areas of input include structure information, flooding information, and flooding classification. Each of these areas is discussed in the following sections.

### **A. STRUCTURE INFORMATION**

The identification number of each structure, as shown on the floodplain maps, was entered into the spreadsheet. Addresses for the structures were determined from the MNCPPC's property address sheets. Those buildings that were not shown on the address sheets were checked in the field by County personnel. For those buildings not residential, commercial, or industrial (i.e., sheds, barns, garages, etc.), no information was entered into the spreadsheet.

The structures that were assumed to be residential were identified as such in the spreadsheet. The 1"=100' topographic maps were used as the basis for the assumption of whether a structure was residential or not.

To determine if structures are floodprone, the elevations of the structures were compared to the flood elevations at the structures. The structure elevation is the lowest ground elevation adjacent to the structure. The elevations of the structures were estimated to the nearest 0.5 foot, using the 1"=100' topographic maps with a contour interval of 2 feet. The elevation of each structure was entered into the spreadsheet for comparison to the flood elevations. Flood elevations at the structures were determined from interpolating between flood elevations at adjacent cross sections.

### **B. FLOODING INFORMATION**

For evaluating the flooding problem, knowing the depths and frequencies that the structures are flooded is helpful. For this reason the depth of flooding for the 2-, 10-, and 100-year floods for both existing and ultimate land use were determined using the spreadsheet.

To determine the flooding depths of the structures, first the sources of the flooding were determined. Then the flood elevations were determined from the HEC-2 analyses at the cross sections upstream and downstream of the structures. With the distances from the structures to the cross sections upstream, the spreadsheet calculated the flood elevations at the structures using linear interpolation. The depths of flooding at the structures were computed by comparing the structures elevations to the flood elevations. The flooding depths were computed to a tenth of a foot.

**C. FLOODING CLASSIFICATION**

Using the methodology outlined in Prince George's County's "Countywide Comprehensive Flood Management Plan" the severity of flooding and the proximity of flooding were determined. The severity of flooding is based on the depths of flooding while the proximity of flooding relates to the number of flooded structures in a given flood area. These two factors were used to apply the County's priority scheme for implementation of flooding alternatives for each flood area (Section 10).

The severity of flooding was based on both the existing and ultimate land use conditions 100-year floodplain. The categories of severity of flooding are based on the following criteria as listed in the Countywide Flood Management Plan:

**Table 8.1  
 Severity of Flooding**

<b>Severity of Flooding</b>	<b>Symbol</b>	<b>Depth of Flooding Existing Land Use</b>	<b>Depth of Flooding Ultimate Land Use</b>
Minor	min	no flooding	up to 1 foot
Limited	lim	no flooding or up to 1 foot	up to 3 feet
Significant	sig	1 to 3 feet	up to 3 feet
Extreme	xxx	no flooding or any depth	over 3 feet

The proximity of flooding was determined considering the total number of floodprone structures in each flood area. For the purposes of this study, the following cut-off was assumed for each category:

**Table 8.2**  
**Proximity of Floodprone Structures**

Category	Symbol	Number of Structures
Isolated	I	Less than 4
Intermediate	M	Between 4 and 8
Extensive	E	More than 8

While the severity of flooding was determined for each structure, one proximity category was assigned for each flood area. The category was based on the total number of structures in a particular flood area. Because the proximity of floodprone structures was based on the total structures in the flood area, this category is not included in the spreadsheet.

## **9. RESULTS OF THE EVALUATION OF FLOODPRONE STRUCTURES**

The results of the floodprone structure analysis are included on a copy of the spreadsheet located in Appendix G. This table is listed numerically by structure. Many of the columns used for calculation in this analysis are not shown due to space considerations.

A summary listing of the total number of structures by flood area is included in Appendix H. This table also includes the severity and proximity of flooding for each flood area.

The proximity of flooding was determined considering the number of floodprone structures in each flood area. The proximity categories are defined by number of structures in a flood area as shown in Table 8.2. Forty-one flood areas were in the isolated category, twenty-one in the intermediate category, and fifty-three in the extensive category.

**Table 9.1  
Flood Areas With Greater Than 20 Floodprone Structures**

Flood Area	Number of Floodprone Structures	Flooding Source	Location
NW1.11	554	Northwest Br.	Landward of the COE's levee in the right overbank
NE10	408	Northwest Br.	Landward of the levee in the right overbank
NE6	303	Anacostia R. & Northeast Br.	Landward of the levee in the left overbank
NW2.8	92	Northwest Br.	Just upstream of East West Highway
NW1.13	89	Northwest Trib. 1	Landward of the WSSC's levee in the right overbank
NW1.20	82	Northwest Br.	Landward of the WSSC's levee in the right overbank
NE13	81	Capt. John's Br.	Between 54th and Kenilworth Avenues
NE1.8	64	Northwest Trib. 5	Between the railroad and Route 1
NE23	63	Northwest Br.	Upstream of East West Highway
PB2.22	63	Paint Br.	Upstream of the railroad and south of Navahoe St.
NE1.1	59	Northwest Trib. 3	Between an abandoned road bed and Route 1
NE4.9	58	Northwest Trib. 6	Between the pressure conduit and 56th Avenue
NE14	56	Northwest Br.	Between East West Highway and Calvert Road
NE1.9	52	Northwest Br. & Paint Br.	North of Calvert Rd. and West of the railroad
PB2.23	50	Paint Br.	Upstream of the railroad and north of Navahoe St.
NW2.9	46	Northwest Br.	South of Banning Place
NW1.14	41	Northwest Trib. 1	Landward of WSSC's levee in the left overbank
NW1.22	41	Northwest Br.	Just upstream of Queens Chapel Road
IC4.4	33	Mistletoe Run	West of Old Baltimore Pike
NE12	31	Northwest Br.	Downstream of East West Hwy. in the left overbank
NW1.15	31	Northwest Trib. 1	Upstream of levees
NW2.4	31	Northwest Br.	Just downstream of East West Highway
NW2.3	30	Northwest Br.	Along the Sligo Creek levee
PB2.24	30	Paint Br.	Near U.S. Route 1
IC3.20	29	Indian Creek	Near the confluences of Van Horn Run and Belts Run
IC4.1	28	Indian Creek	Just upstream of U.S. Route 1
PB2.25	27	Paint Br.	Landward of the levee downstream of University Blvd.
NE17	23	Brier Ditch Trib. 2	Upstream of Topton Street
NW2.13	22	Northwest Br.	Just upstream of University Blvd.
NE1.2	20	Northwest Trib. 3	Between U.S. Route 1 and Queens Chapel Road



Of the total 116 flood areas, 32 have twenty or more floodprone structures. About 83 percent of the floodprone structures (2537) are located in these 32 flood areas. These flood areas are listed in Table 9.1.

One hundred fifty-one floodprone structures would not be flooded during a 100-year storm with existing watershed development. These structures have a designation of "min" for severity of flooding. The number of structures that would be flooded for various storms with ultimate watershed development are shown in Table 9.2.

**TABLE 9.2**  
**FLOODPRONE STRUCTURES FOR VARIOUS FLOODS**  
**(Ultimate Development)**

<b>Flood</b>	<b>Number of Structures</b>	<b>Cumulative Total</b>
2-Year	177	177
10-Year	532	709
100-Year	2358	3067

## 10. FLOOD ALTERNATIVES ANALYSIS

The flood alternatives analysis consisted of identifying preliminary alternatives to reduce or eliminate flooding or reduce the damages incurred by property owners. A variety of alternatives exist to minimize the flood hazard including nonstructural and structural alternatives. The following sections contain definitions and explanations of the different types of alternatives that were considered, explanation of the priority scheme for selecting alternatives to minimize flood damages, and descriptions and recommendations of possible flood management alternatives for each flooding area.



## A. TYPES OF ALTERNATIVES FOR SPECIFIC FLOOD AREAS

Alternatives that apply to specific flood areas are summarized in this section. The discussion is presented in two parts: non-structural and structural alternatives. Alternatives that are not site-specific and thus apply throughout the watershed are discussed in Section 10B.

### 1. Non-structural Alternatives

Two non-structural site specific alternatives considered for floodprone structures include acquisition and flood proofing:

**Acquisition** -- Acquiring floodprone structures permanently eliminates the flood hazard to the structure. The acquired structures would either be demolished or relocated. Acquisition was not considered for structures that would be flooded by depths of 0.5 foot or less.

**Flood proofing** -- Flood proofing consists of a permanent modification to an individual structure to raise the point of entry to prevent floods from entering the structures. Generally, flood proofing was only considered for structures that would be flooded by depths of 3.0 feet or less.

### 2. Structural Alternatives

A variety of structural alternatives were considered in each flood area. Descriptions of these alternatives are as follows:

**Flood Control Impoundments** -- Quantity control of stormwater can be provided through a flood control impoundment (stormwater management basin). The stormwater flows into the basin where it is stored and discharged at a low rate of flow. The lower discharge may cause decreased flood elevations downstream. For this type of alternative, space considerations are often the controlling factor. Because the Anacostia River watershed is already highly developed, this alternative may be physically possible in only a few areas.

**Levees** -- Levees are earth embankments constructed along the stream to contain flood waters. Some of the main concerns with levees that will have to be considered is safety of the levee, increasing the water surface elevations, and provisions for interior drainage.

**Floodwalls** -- Floodwalls are similar to levees in function, however, floodwalls are typically constructed of concrete.

Stream Channelization/Improvement -- Stream channelization/improvements include enlarging the conveyance of a stream system. This is not limited to stream channel bottom grading but can also be in the form of overbank excavation. Channelization includes armoring, straightening and/or enlarging the channel. A major concern that will have to be considered is the environmental impacts associated with changing the flow configuration of the stream system.

Stream/Floodplain Relocation -- Relocation of a stream or floodplain can include the relocation of an overflow path for a stormdrain system or overbank flooding or a redirection of a stream to avoid hazard areas.

Stream Enclosure -- Enclosure of a stream is considered to be replacing an open channel by an underground system. A major concern that will have to be considered is the effects on the existing stream environment.

Bridge or Culvert Improvement -- This alternative includes constructing additional culvert cells or enlargement of existing bridges under road crossings. A major concern that will have to be considered is increased discharges downstream of the bridges or culverts.

## B. TYPES OF ALTERNATIVES FOR THE ENTIRE WATERSHED

Four alternatives were considered on a watershed basis: flood insurance, flood warning, land use planning, and minimal capital investment options. These alternatives were not considered individually for each flood area because these types of alternatives would likely be implemented on a watershed or County-wide basis. All of these alternatives are non-structural. These alternatives are recommended for detailed evaluation for the Anacostia River Watershed. A discussion of each of these alternatives is as follows:

Flood Insurance -- This nonstructural alternative is a County program whereby the residents are made aware of the potential flooding problems and the availability of flood insurance. Flood Insurance does not eliminate flooding, rather it reduces the economic impact to property owners. Prince George's County participates in the Federal Emergency Management Agency's National Flood Insurance Program (NFIP). The NFIP enables property owners to purchase flood insurance at more reasonable rates. A flood insurance program could also include educational components on topics such as flood damage reduction and flood insurance benefits.

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**Flood Warning** -- Flood warnings consists of a program to alert floodprone residences and business to potential flooding situations so that the premises can be evacuated and goods be elevated to minimize damages. Flood warning systems require that there be adequate time to alert occupants. The County is currently implementing a flood warning system on other streams in the County. This system might be expanded to include streams in the Anacostia River. Flood Insurance is usually considered with a flood warning system.

**Land Use Planning** -- Land use planning is a watershed approach of planning future development so as to minimize increases in floodplain elevation. This alternative is geared towards future rather than existing problems. Because much of the Anacostia River watershed is highly developed, overall watershed land use planning may not be physically possible.

**Minimal Capital Investment Options** -- This alternative includes a variety of steps that can be taken to help reduce flood damages without significant County expenditure. The focus of this alternative is on awareness of the potential flooding problem and on non-structural measures to minimize damages. The alternative includes three parts:

1. Official notification to the owners of all floodprone structures on the availability of federally subsidized insurance;
2. Strict adherence to the building code ordinance that prevents encroachments to the floodplain and stormwater management regulations for new development; and
3. Widespread use of the Anacostia River watershed study results for floodplain delineations.

This option, as with some of the other nonspecific alternatives, does not eliminate existing flooding problems but focuses on minimizing the extent of damages to the properties.

All of these watershed-based alternatives are recommended for detailed evaluation. The feasibility of implementing these programs should be evaluated for the Anacostia River watershed.

### **C. PRIORITY OF ALTERNATIVES**

The site specific alternatives described in Section 9.A were considered for each of the 116 flood areas. The watershed-wide alternatives were considered on a watershed basis and therefore are not included in this section. In order to recommend alternatives for detailed evaluation, a prioritization of

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alternatives was necessary. The prioritization scheme outlined in the County's Countywide Comprehensive Flood Management Plan was used. The Management Plan includes a preference set for each of the flooding scenarios (i.e., combination of proximity and severity) in Section 8. These preference sets are an initial ranking of the alternatives for each flooding scenario, without considering specific characteristics of a site. The alternatives that are listed include Structural (S), Flood proofing (F), Acquisition (A), Flood Insurance (FI), and Flood warning (FW). The preference sets for each possible flooding scenario are listed in Table 10.1. The preference set for the flood areas are shown in Appendix H.

**Table 10.1**  
**Preference Sets for Each Flooding Scenario**

Flooding Scenario	Preference Set
I/min	F A S FI FW
I/lim	F A S FI FW
I/sig	F A S FI FW
I/xxx	A FI F S FW
M/min	F S A FW FI
M/lim	F S A FW FI
M/sig	F S A FW FI
M/xxx	S A FW FI F
E/min	F S FW A FI
E/lim	S F FW A FI
E/sig	S F FW A FI
E/xxx	S A FW FI F

These preferences sets were used as a guide to recommend alternatives for further consideration. A preference set was determined for each flooding scenario (i.e., I/min, I/sig) within each flood area. During the selection of alternatives for each flood area, one preference set was chosen for all structures within the flood area. (Refer to Section 11.) The selection of the preference set for each flood area was based on the number of structures in each flooding scenario and on engineering judgment as to which preference set best fit the actual flood area.

## 11. DISCUSSION OF FLOOD ALTERNATIVES BY FLOOD AREA

Flooding alternatives to eliminate or reduce flooding were identified for each of the 116 flood areas. A preliminary evaluation of potential alternatives was performed using the following information:

- hydrologic and hydraulic analyses of existing stream and conditions;
- topographic maps;
- existing land use information; and
- severity and extent of flooding.

Potential alternatives were evaluated for their possibility of reducing or eliminating flooding. The most viable alternatives were recommended for further consideration. These alternatives include both structural and non-structural alternatives as identified in Section 9.A.

The issues which will have to be considered for the recommended alternatives include:

**Hydrologic and Hydraulic Impacts** -- Hydrologic and hydraulic feasibility was evaluated on a preliminary basis using the analyses of existing stream conditions. Hydrologic and hydraulic analyses of the proposed alternatives will have to be performed to determine the impacts. Examples of types of impacts include increase in downstream discharges due to culvert improvements, reduction in floodplain storage due to levee or floodwall construction, interior drainage for levees and floodwalls, change in discharges due to stormwater management construction, and loss of floodplain storage due to filling in of low areas.

**Utility Conflicts** -- An evaluation of utility conflicts will have to be made with respect to sanitary, water, and storm drain systems. Alternatives may have to be dropped because conflicting utilities may not be able to be relocated or relocating the utilities may not be economically possible.

**Land Ownership** -- Proposed alternatives that are located on private property will require acquisition or easements from the property owners which could impact the feasibility of the alternative. The alternatives located on public land were considered more physically possible than those on private land.

**Access** -- Access concerns include sites that are "land-locked" -- that is sites surrounded by private residences or sites that have no roadway access. Access for construction of the alternative will have to be determined.

**Environmental Impacts** -- The impacts to the surrounding stream system will have to be considered. The environmental characteristics of the stream system should be preserved and enhanced where practical.

**Permitability** -- Permitability of a proposed flood alternative will have to be considered where wetland or floodplain issues could make an alternative infeasible.

**Constructability** - The presence of physical constraints that might preclude the alternative from being constructed will have to be considered. Examples include special conditions of construction such as excess fill or excavation required for a stormwater management facility and/or lack of suitable sites for a dam embankment.

**Cost** - Relative costs were considered in evaluating potential alternatives. Costs were assumed to be higher for the implementation of levees, stormwater management facilities, and acquisition, and lower for alternatives such as flood proofing and overbank excavation. An analysis of the costs will have to be performed for the alternatives that are considered further. Costs will include engineering design, land acquisition, construction, and operation and maintenance.

**Public Perception** -- Public perception will have to be considered for the proposed alternatives, especially for alternatives such as high levees or floodwalls.

**Public Health and Safety** - The risk to public health and safety is an important factor that will have to be considered. Some alternatives will not provide total protection from flooding and thus they will not eliminate all risk to health and safety.

The Flood Area information is summarized in the following pages. The summaries include recommendations for further consideration of specific alternatives.

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**Flood Area: AN1**

**Stream: Anacostia Tributary 1**

**Floodplain Sheets: W/1**

**Structure Nos.: 1-8**

**Number of Floodprone Structures: 8**

The structures are located along the stream in an area upstream of Lawrence Street. Six structures (Structure Nos. 1, 2, 3, 5, 6, and 8) are flooded by storms greater than the 2-year event. The depths of flooding for the 100-year flood is as high as 5.5 feet for some of the structures. Of the other two structures, one (Structure No. 4) would be flooded by storms greater than the 10-year event and the other (Structure No. 7) would be flooded by storms greater than the 100-year flood for existing watershed development.

Flood proofing may be physically possible for Structure Nos. 4, 6, and 7. Acquisition might be considered for the remaining five structures.

Stream channel improvement may also be a physically possible alternative. However, a natural earth channel would have to be significantly larger than the existing channel to reduce the flood hazard. Not only would the earth channel have to account for the water in the overbanks, but it would also have to compensate for the additional conveyance associated with the existing concrete channel.

Levees or floodwalls would not be a preferable alternative. The floodprone structures are located far enough apart that three separate levees would be required to remove all eight structures from the flood hazard.

Improving the stream crossing at Lawrence Street is not a viable alternative. There isn't much backwater effects from Lawrence Street. Thus, improving the stream crossing would not result in significant reduction in flooding.

**Alternatives Recommended for Further Consideration:**

Flood proofing

Acquisition

Stream Channel Improvement

**Selected Preference Set: F A S FI FW**



**Flood Area: AN2**

**Stream: Anacostia River and Anacostia Tributary 2**

**Floodplain Sheets: W/2**

**Structure Nos.: 9-12**

**Number of Floodprone Structures: 4**

The structures are located near the confluence of Anacostia Tributary 2 with the Anacostia River. Structure No. 11 is flooded by events greater than the 10-year flood for existing development. The remaining structures (Str. Nos. 9, 10, and 12) are flooded by events greater than the 10-year flood for planned development conditions.

Flood proofing may be physically possible for Structure Nos. 9 and 10. A levee and floodwall could be considered for removing structures from the flood hazard. The levee and floodwall would be about 13 feet high. Acquisition may be another physically possible alternative.

**Alternatives Recommended for Further Consideration:**

Flood proofing

Levee/Floodwall

Acquisition

**Selected Preference Set: F S A FW FI:**

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**Flood Area: AN3**

**Stream: Anacostia Tributary 2**

**Floodplain Sheets: V/2**

**Structure Nos.: 13 and 14**

**Number of Floodprone Structures: 2**

The structures are located near a swale to Anacostia Tributary 2 just upstream of Kenilworth Avenue. Part of each structure is in a depression in the ground. As a result, the flooding depth can be over 7 feet. However, the depth of flooding is less than 1 foot where the water enters the depression.

A levee floodwall may be physically possible for removing Structures Nos. 13 and 14 from the flood hazard. The levee or floodwall would be about 4 feet high and about 150 feet long. Another physically possible alternative is the acquisition of the floodprone structures.

**Alternatives Recommended for Further Consideration:**

**Levee/Floodwall**

**Acquisition**

**Selected Preference Set: S A FW FI F**

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**Flood Area: AN4**

**Stream: Anacostia Tributary 2**

**Floodplain Sheets: V/3**

**Structure Nos.: 15.1 - 15.3**

**Number of Floodprone Structures: 3**

In this flood area there is one building with three units. The building is flooded by a storm greater than the 2-year event. The maximum flooding depth is 2.6 feet.

Flood proofing may be a physically possible alternative for mitigating the flood hazard. Another alternative may be acquisition of the building.

The buildings are too close to the stream for channel improvements or levee construction to be physically possible alternatives. A floodwall may be physically possible. However, since such few structures are flooded, a floodwall may not be a practical alternative.

**Alternatives Recommended for Further Consideration:**

Flood proofing

Acquisition

**Selected Preference Set: F A S FI FW**

**Flood Area: AN5**

**Stream: Anacostia Tributary 2**

**Floodplain Sheets: V/3**

**Structure Nos.: 16**

**Number of Floodprone Structures: 0**

**There are no structures in this flood area flooded by the 100-year event.**

**Alternatives Recommended for Further Consideration:**

**None.**

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**Flood Area: NE6**

**Stream: Anacostia River and Northeast Branch**

**Floodplain Sheets: T/4, T/5, U/3, U/4, and V/2**

**Structure Nos.: 17-55, 113-235, 248-271, and 273-311**

**Number of Floodprone Structures: 303**

The structures are located in the left overbank of the Northeast Branch landward of the U.S. Army Corps of Engineers' levee. The levee provides protection for the 10-year flood, but would be overtopped during a 100-year event.

Increasing the height of the levee may be a physically possible alternative for this area. Portions of the levee would have to be raised by almost 5 feet to have 3 feet of freeboard above the 100-year flood. However, other portions of the levee would not have to be raised at all, since they meet the 3 feet criterion.

Due to the large number of floodprone structures, flood proofing and acquisition are not feasible for this area.

**Alternatives Recommended for Further Consideration:**

Levee

**Selected Preference Set: S FW FI A F**

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**Flood Area: NE7**

**Stream: Northeast Tributary 6**

**Floodplain Sheets: V/4**

**Structure Nos.: 56.1 - 56.4**

**Number of Floodprone Structures: 3**

In this flood area there is one building with four units. Three of the four units would be flooded during a 100-year event. The building is located just upstream of the 57th Avenue crossing. Flooding is caused by the crossing, which causes about 6 feet of head loss at the road.

Flood proofing would be a physically possible alternative for this area. The flooding depth for the 100-year flood is less than 2 feet. Acquisition would also be a possible alternative. Another alternative would be to enlarge the culverts at 57th Avenue. If the culverts are enlarged enough to reduce the flood elevation by about 2 feet, then the building would be out of the flood hazard.

**Alternatives Recommended for Further Consideration:**

Flood proofing

Acquisition

Culvert Enlargement

**Selected Preference Set: F A S FI FW**

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**Flood Area: NE8**

**Stream: Northeast Tributary 6**

**Floodplain Sheets: U/4**

**Structure Nos.: 103-105 and 109-112**

**Number of Floodprone Structures: 7**

The structures are located downstream of the Edmonston Road pressure conduit inlet and upstream of Kenilworth Avenue. The structures are flooded by overland flow which can not pass through the pressure conduit. One of the structures (Str. No. 111) is flooded by the 2-year storm. Structure No. 103 is flooded by the 10-year storm. The remaining five structures (Str. Nos. 104, 105, 109, 110, and 112) are flooded by the 100-year flood.

Flood proofing may be a physically possible alternative for these structures, since the flooding depth is less than 3 feet. Acquisition may also be possible.

Enlarging the pressure conduit is a structural alternative that may be physically possible. Enlarging the pressure conduit would decrease the amount of overland flow, which would reduce the flood elevations. Another structural alternative that may be physically possible is the construction of an overflow channel or swale. An overflow channel or swale would divert the flow away from the structures and reduce the flood elevations by increasing the conveyance. These two structural alternatives could remove Structure Nos. 103, 104, and 105 from the flood hazard. However, Structure Nos. 109, 110, 111, and 112 could also experience flooding from the Northeast Branch. To remove Structure Nos. 109, 110, 111, and 112 from the flood hazard an alternative to mitigate the flooding from the Northeast Branch (See Flood Area NE6) would have to be enacted in conjunction with either of these two structural alternative.

**Alternatives Recommended for Further Consideration:**

Flood proofing

Enlarge Conduit

Construct Overflow Channel

Acquisition

**Selected Preference Set: F S A FW FI**

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**Flood Area: NE9**

**Stream: Northeast Branch**

**Floodplain Sheets: U/3**

**Structure Nos.: 236 - 239**

**Number of Floodprone Structures: 4**

The structures are located in the right overbank of Northeast Branch just downstream of the railroad crossing. Two of the structures (Str. Nos. 238 and 239) would be flooded by storms greater than the 10-year event. The other two structures (Str. Nos. 236 and 237) would be flooded by events greater than the 100-year storm with existing watershed development. The flooding depth at Structure No. 239 would be 3.3 feet. The depths of flooding at the other three structures would be less than 1.5 feet.

Flood proofing may be a physically possible alternative, particularly for Structure Nos. 236, 237, and 238. With an estimated flooding depth of 3.3 feet, flood proofing may not be physically possible for Structure No. 239.

Another physically possible alternative might be the construction of a levee or floodwall to protect the structures. The levee would be about 8.5 feet high and approximately 350' long.

Acquisition may be another possible alternative. In particular, this alternative may be considered for Structure No. 239 if flood proofing is not physically possible.

**Alternatives Recommended for Further Consideration:**

**Flood proofing**

**Levee/Floodwall**

**Acquisition**

**Selected Preference Set: F S A FW FI**

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**Flood Area: NE10**

**Stream: Northeast Branch**

**Floodplain Sheets: S/5, S/6, T/4, T/5, and U/3**

**Structure Nos.: 272 and 312 - 713**

**Number of Floodprone Structures: 417**

The structures are located in the right overbank of the Northeast Branch landward of the U.S. Army Corps of Engineers' levee. The levee provides protection for the 10-year flood, but would be overtopped during a 100-year event.

Increasing the height of the levee may be a physically possible alternative for this area. The levee would have to be raised a maximum of about 5.5 feet to have 3 feet of freeboard.

Due to the large number of floodprone structures, flood proofing and acquisition are not feasible.

**Alternatives Recommended for Further Consideration:**

Levee

**Selected Preference Set: S FW FI A F**



**Flood Area: NE11**  
**Stream: Northeast Branch**  
**Floodplain Sheets: S/6**  
**Structure Nos.: 715 - 720**  
**Number of Floodprone Structures: 6**

The structures are located in the right overbank of Northeast Branch downstream of East-West Highway. Three of the structures (Str Nos. 716, 719, and 720) would be flooded by a storm greater than the 10-year event. The other three structures (Str. Nos. 715, 717, and 718) would be flooded by an event greater than the 100-year flood for existing conditions. The flooding depth at Structure No. 719 would be 3.3 feet. The depths of flooding would be less than 2.5 feet for the other structures.

Flood proofing may be a physically possible alternative, particularly for Structure Nos. 715, 716, 717, 718, and 720. With an estimated flooding depth of 3.3 feet, flood proofing may not be physically possible for Structure No. 719.

Another physically possible alternative might be the construction of a levee or floodwall to protect the structures. The levee would be about 7 feet high and roughly 1100 feet long.

Acquisition may be another possible alternative. In particular, acquisition may be considered for Structure No. 719 if flood proofing is not physically possible.

**Alternatives Recommended for Further Consideration:**

- Flood proofing
- Levee/Floodwall
- Acquisition

**Selected Preference Set: F S A FW FI**

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**Flood Area: NE12**

**Stream: Northeast Branch**

**Floodplain Sheets: S/6**

**Structure Nos.: 724 - 733, 755 - 763, and 777 - 784**

**Number of Floodprone Structures: 31**

The structures are located in the left overbank of Northeast Branch downstream of East-West Highway and west of 54th Avenue near the confluence of Captain John's Branch. Many of the structures are flooded not just by Northeast Branch but also by Captain John's Branch. Because structures are flooded by the two streams, alternatives to remove structures from the flood hazard may have to be closely coordinated with alternatives for Flood Area NE 13, the area along Captain John's Branch just upstream of 54th Avenue.

A floodwall or levee may be a physically possible alternative. The floodwall would be about 7' high and roughly 3000 feet long. The floodwall/levee would run from near Spring Lane northwest to Tanglewood Drive, north along Tanglewood Drive to Captain John's Branch, along both sides of Captain John's Branch, and tie into the East-West Highway embankment near the bridge over the Northeast Branch. In conjunction with the floodwall/levee, it would be necessary to enlarge the culvert at 54th Avenue, so that the flood waters from Captain John's Branch will be confined to the floodwalls. Also, it would be necessary to choose an alternative in the area upstream of 54th Avenue (Flood Area NE 13) that confines the flow to the channel area.

Flood proofing may be physically possible for 13 of the 31 structures in the flood area.

Acquisition may also be possible in this area.

**Alternatives Recommended for Further Consideration:**

Flood proofing

Levee/Floodwall

Acquisition

**Selected Preference Set: S F FW A FI**

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**Flood Area: NE13**

**Stream: Captain John's Branch**

**Floodplain Sheets: S/6**

**Structure Nos.: 743 - 754, 764 - 776, and 786 - 810**

**Number of Floodprone Structures: 81**

The structures are located in the right and left overbanks upstream of 54th Avenue and downstream of Kenilworth Avenue. Residential structures are situated along the concrete channel stream in this area.

A floodwall or levee along both sides of the channel might be physically possible. The floodwall or levee would be around 6 feet high. However, tying the floodwall into high ground at the upstream end near Kenilworth Avenue could be a problem. In the left overbank the high ground is over 700 feet away. A floodwall constructed to this high ground could block many of the commercial buildings along Kenilworth Avenue. In the right overbank the high ground is on the other side of East-West Highway. Thus, tying the floodwall or levee into high ground could require regrading East-West Highway. Instead of tying the floodwalls into high ground at the upstream end, the floodwalls along each side of the stream could tie into each other at the culvert outfall at Kenilworth Avenue. However, the culvert under Kenilworth Avenue does not contain the 100-year flood. The culvert under Kenilworth Avenue would have to be enlarged to pass the 100-year flood, so the flood waters would be contained by the levee.

Stream channel improvement may also be a physically possible alternative. However, a natural earth channel would have to be significantly larger than the existing channel to reduce the flood hazard. Not only would the earth channel have to account for the water in the overbanks, but it would also have to compensate for the additional conveyance associated with the existing concrete channel. If the improved channel would be too wide, then many homeowners may object to this alternative. A very wide channel could take significant portions of the backyards for many homes.

Another alternative may be to enlarge the culverts at 54th Avenue. However, the backwater effects at the existing culverts are not very large and do not extend very far upstream. As a result, this alternative may help reduce the flood hazard for only a few structures. This alternative may be helpful in conjunction with either the floodwall or channel improvement alternatives mentioned above. Also, enlarging the culverts may be necessary for combining a structural alternative for this area with one for the area downstream (See Flood Area NE 12).

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A detention basin could reduce the flood discharges and elevations on the stream. However, most of the areas along the stream are currently developed. There isn't a large enough area available to provide the necessary storage. Thus, the construction of a detention basin is not a physically possible alternative.

Flood proofing may be a physically possible alternative for 66 of the 81 structures.

Acquisition might also be possible in this area.

**Alternatives Recommended for Further Consideration:**

Levee/Floodwall

Channel Improvement

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

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**Flood Area: NE14**

**Stream: Northeast Branch**

**Floodplain Sheets: Q/7, Q/8, R/5, R/6, and S/6**

**Structure Nos.: 742, 811 - 818, 884 - 924, 1127, and 1128**

**Number of Floodprone Structures: 56**

The structures are located in the left overbank of Northeast Branch between East-West Highway and Calvert Road. There are about 34 residential structures. Most of these residential structures are located in the southern portion of the area, near East-West Highway.

A levee constructed in the left overbank of the Northeast Branch from East-West Highway to Riverside Boulevard may be a physically possible alternative. The levee would be about 10 feet high and 2800 feet long. This alternative would remove the flood hazard from all but three of the structures (Str. Nos. 891, 1127, and 1128). Tying into high ground would be a problem if the levee were extended beyond Riverside Boulevard to protect the remaining three structures.

Another alternative might be the construction of a levee from East-West Highway to just south of Queseda Road. The levee would be about 1200 feet long. It would protect 33 structures from the flood hazard.

Flood proofing may be physically possible for 36 of the structure, because the flooding depth would be 3 feet or less. This would not include 14 of the residential structures. Acquisition of some of the structures may also be a possible alternative.

At East-West Highway the head loss during a 100-year flood would be less than 1 foot. A larger bridge opening would have minor impact on the flood hazard. Therefore, enlarging the opening at East-West Highway may not be a viable alternative.

**Alternatives Recommended for Further Consideration:**

Levee (From East-West Highway to Riverside Blvd.)

Levee (From East-West Highway to south of Queseda Rd.)

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

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**Flood Area: NE15**

**Stream: Captain John's Branch**

**Floodplain Sheets: S/7**

**Structure Nos.: 819, 821, and 824**

**Number of Floodprone Structures: 3**

The structures are located in an area bounded by Kenilworth Avenue, East-West Highway, and Riverdale Road. They would be flooded by overland flow from water which can not pass through the culvert between Riverdale Road and Kenilworth Avenue.

Flood proofing may be an alternative, since the flooding depth would be less than 3 feet. Acquisition may also be a possible alternative.

Enlarging the culvert between Riverdale Road and Kenilworth Avenue to carry the 100-year flood discharge may be an alternative.

**Alternatives Recommended for Further Consideration:**

Flood Proofing

Acquisition

Enlarging the Culvert

**Selected Preference Set: F A S FI FW**

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**Flood Area: NE16**

**Stream: Brier Ditch Tributary 3**

**Floodplain Sheets: S/9**

**Structure Nos.: 829**

**Number of Floodprone Structures: 1**

The only structure in this area is Structure No. 829. It is a residential structure located near the upstream limit of study. The structure would be flooded by an event larger than the 10-year flood.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depth of flooding at the structure would be 1.2 feet.

Acquisition may also be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Flood Proofing

Acquisition

**Selected Preference Set: F A S FI FW**

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**Flood Area: NE17**

**Stream: Brier Ditch Tributary 2**

**Floodplain Sheets: R/9**

**Structure Nos.: 830 - 852**

**Number of Floodprone Structures: 23**

The structures are located in the floodplain on both sides of Brier Ditch Tributary 2 upstream of Topton Street. The stream in this area is a concrete channel in the median of Westbrook Drive.

Floodwalls may be a physically possible alternative for removing the structures from the flood hazard. The floodwall would be about 7 feet high and 3200 feet long (approximately 1600 feet along each side of the stream).

During a 100-year flood, there would be only a minor head loss at the Topton Street crossing. Therefore, enlarging the opening at Topton Street may not be a viable alternative.

Flood proofing may be a physically possible alternative. For all the structures, the maximum depths of water during a 100-year flood would be 2.6 feet.

**Alternatives Recommended for Further Consideration:**

Floodwall

Flood Proofing

**Selected Preference Set: S F FW A FI**

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**Flood Area: NE18**  
**Stream: Brier Ditch Tributary 2**  
**Floodplain Sheets: R/8 and R/9**  
**Structure Nos.: 853 - 856**  
**Number of Floodprone Structures: 3**

The floodprone structures are scattered along the stream downstream of Topton Street. The depth of flooding at the structures during a 100-year flood would be less than 0.5 foot.

**Flood proofing may be a physically possible alternative.**

**Alternatives Recommended for Further Consideration:**

**Flood proofing**

**Selected Preference Set: F A S FI FW**

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**Flood Area: NE19**

**Stream: Brier Ditch**

**Floodplain Sheets: R/8**

**Structure Nos.: 857 - 861**

**Number of Floodprone Structures: 3**

The structures are located in the right overbank of Brier Ditch just upstream of the confluence of Brier Ditch Tributary 2. The structures are flooded by a storm greater than the 10-year event. The depths of flooding at the structures during a 100-year event is less than 2 feet.

Flood proofing may be a physically possible alternative in this area. Acquisition may also be possible.

The stream just downstream of these structures is a concrete channel in a highly developed area. Therefore, channel improvements to lower the flood elevations may not be physically possible.

**Alternatives Recommended for Further Consideration:**

Flood Proofing

Acquisition

**Selected Preference Set: F A S FI FW**

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**Flood Area: NE20**

**Stream: Brier Ditch**

**Floodplain Sheets: R/7 and R/8**

**Structure Nos.: 862 - 876**

**Number of Floodprone Structures: 18**

The structures are located in the floodplain along both sides of the stream between Brier Ditch Tributaries 1 and 3. Twelve of the eighteen units in the floodplain are in two buildings with multiple units. These 12 units are the only structures within the area that the 100-year flooding depths would be over 3 feet.

A floodwall constructed along the right bank may be a physically possible alternative for removing Structure Nos. 862, 867, 868, and 871 from the flood hazard. The floodwall would be about 6 feet high and 1600 feet long. However, structures along the opposite side of the stream and upstream of the proposed floodwall, are located close to the flood hazard. Therefore, during design of the floodwall, care would have to be taken to ensure the flood hazard wasn't increased in these other areas.

Stream channel improvement may also be a physically possible alternative. However, a natural earth channel would have to be significantly larger than the existing channel to reduce the flood hazard. Not only would the earth channel have to account for the water in the overbanks, but it would also have to compensate for the additional conveyance associated with the existing concrete channel.

Enlarging the culverts at Auburn Avenue may not be a physically possible alternative for removing structure from the flood hazard. The elevations of the structures within the backwater from the culverts are less than the flood elevation downstream of the culverts. Therefore, enlarging the culverts alone would not remove the structures from the flood hazard. However, enlarging the culverts may be necessary with a stream channel improvement alternative.

Flood proofing may be an alternative for six of the structures. At these six structures (Structure Nos. 862, 867, 868, 871, 873.1 and 873.2) the depths of flooding would be less than 3 feet for a 100-year event.

Acquisition may also be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Floodwall

Channel Improvements

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

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**Flood Area: NE21**  
**Stream: Brier Ditch Tributary 3**  
**Floodplain Sheets: R/7**  
**Structure Nos.: 877 and 878**  
**Number of Floodprone Structures: 3**

The structures are located near the mouth of Brier Ditch Tributary 3 just upstream of Riverdale Road. Structure No. 877 would be flooded by a storm greater than the 2-year event. Structure No. 878.1 would be flooded by a storm greater than the 10-year event. Structure No. 878.2 would be flooded by an event greater than the existing 100-year flood.

Flood proofing may be a physically possible alternative for Structure Nos. 878.1 and 878.2. The estimated depths of flooding for these two structures is less than 1.2 feet. For Structure No. 877 the estimated depth of flooding is 3.1 feet. If a more detailed investigation of the structure elevation shows that the depth of flooding would be less than 3 feet, then flood proofing may also be physically possible for Structure 877.

A floodwall may be a physically possible alternative. The floodwall would run along Riverdale Road and the stream bank. The floodwall would be about 7 feet high and 750 feet long.

Acquisition may be a possible alternative.

Enlarging the culverts at Riverdale Road or improving the Brier Ditch Tributary 3 stream channel may not be physically possible alternatives. The structures are located close enough to the mouth of the stream that two of the three structures would be flooded by the parent stream, Brier Ditch. Thus, enlarging the culverts or improving the stream channel, would not remove all three structures from the flood hazard, unless the alternatives were in combination with something that lowered the flood elevations on Brier Ditch.

**Alternatives Recommended for Further Consideration:**

- Flood Proofing
- Floodwall
- Acquisition

**Selected Preference Set: F S A FW FI**

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**Flood Area: NE22**

**Stream: Brier Ditch**

**Floodplain Sheets: R/7**

**Structure Nos.: 879 - 882**

**Number of Floodprone Structures: 14**

The structures are located in the Brier Ditch Floodplain upstream of the Baltimore-Washington Parkway. The cause of flooding in this area is the backwater effects from the culverts at the Baltimore-Washington Parkway.

Enlarging the culverts at the Baltimore-Washington Parkway may be a physically possible alternative for reducing the flood hazard. However, the existing culverts would reduce the 100-year discharge about 45 percent, because of the storage from the backwater effects. Any enlargement of the culverts to lower the flood elevations would have to consider the loss of storage and possible increased flooding downstream.

A floodwall or levee may be a physically possible alternative for removing structures with flooding depths greater than 3 feet from the flood hazard. A floodwall or levee might be constructed around the shopping center at the corner of Riverdale Road and Auburn Avenue. The floodwall would be about 9 feet high and 1300 feet long. The floodwall would protect Structure Nos. 879, 880.1, 880.2, 880.3, 880.4, 880.5, 880.6, and 880.7 from the flood hazard.

Flood proofing may be physically possible for Structure Nos. 882.1, 882.2, 882.3, 882.4, and 882.5. During a 100-year flood, the depths of flooding at these structures would be less than 0.2 feet.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Enlarging Culvert

Floodwall/Levee

Flood Proofing

Acquisition

**Selected Preference Set: S A FW FI F**

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**Flood Area: NE23**

**Stream: Northeast Branch**

**Floodplain Sheets: R/5**

**Structure Nos.: 924 - 957, 959 - 975, 984, and 991 - 1001**

**Number of Floodprone Structures: 63**

The structures are located in the right overbank of Northeast Branch upstream of East-West Highway. The structures in this area are residential structures.

A levee or floodwall may be a physically possible alternative in this area. The levee would run along the backyards of the houses on Tuckerman Street, south along the edge of the park to East-West Highway, west along East-West Highway, and tie into high ground near the intersection of Taylor and Ravenswood Roads. The levee would be about 9 feet high and 3200 feet long. Tying into high ground at the downstream end could require acquisition of some structures, since access to the structures might be blocked by the levee. This levee would also remove about 14 structures in Flood Area NE24 from the flood hazard.

At East-West Highway the head loss during a 100-year flood would be less than 1 foot. Enlarging the opening would have minor impact on the flood hazard and may not be a viable alternative.

Flood proofing may be physically possible for only 11 of the 63 structures in this area. These 11 structures (Structure Nos. 924, 931, 932, 933, 943, 944, 945, 956, 957, 959, and 1001) would have flooding depths less than 3 feet during a 100-year event.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Levee/Floodwall

Flood Proofing

Acquisition

**Selected Preference Set: S A FW FI F**

**Flood Area: NE24**

**Stream: Northeast Tributary 3**

**Floodplain Sheets: R/5**

**Structure Nos.: 958, 976 - 983, 985 - 990, and 1002 - 1006**

**Number of Floodprone Structures: 19**

The structures are located in the Northeast Tributary 3 floodplain near the confluence with Northeast Branch. Some of the structures would also be flooded by the Northeast Branch. Therefore, to remove the structures from the flood hazard, it may be necessary to consider flooding from both sources.

A levee or floodwall north of East-West Highway may be a physically possible alternative for removing 14 structures in this area from the flood hazard. This would be the same levee proposed as an alternative for Flood Area NE23. The levee would be about 9 feet high and 3200 feet long. Tying into high ground at the downstream and could require acquisition of some structures, since access to the structures might be blocked by the levee.

A floodwall south of East-West Highway may be a physically possible alternative for removing the remaining five structures (Structure Nos. 958, 1002.1, 1002.2, 1003, and 1004) from the floodplain. The floodwall would be about 8 feet high and 1600 feet long. However, tying the floodwall into high ground would be a problem, since the floodwall would have to across Taylor Road. To cross Taylor Road with a floodwall, would require either closing the road permanently or having a structure which would be manually closed during a flooding situation.

Flood proofing may be physically possible for eight structures (Structure Nos. 958, 977, 989, 990, 1002.1, 1002.2, 1003, and 1004). Included in the eight structure are the five structures south of East-West Highway.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Levee/Floodwall

Flood Proofing

Acquisition

**Selected Preference Set: S A FW FI F**

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**Flood Area: NE25**  
**Stream: Northeast Tributary 3**  
**Floodplain Sheets: R/4 and R/5**  
**Structure Nos.: 1007 - 1025**  
**Number of Floodprone Structures: 18**

The structures are located in the Northeast Tributary 3 floodplain between 49th Avenue and the railroad. The structures in this flood area all appear to be residential structures.

Enlarging the stream crossing openings may be a physically possible alternative for relieving some of the flooding problems. There are three stream crossings (49th Avenue, 48th Avenue, and Ravenswood Road) in the flood area. At 49th Avenue, during a 100-year flood there would be about 2 feet of headloss at the culvert. The backwater effects from the headloss would not extend very far upstream. Enlarging the culvert at 49th Avenue would probably only remove Structure No. 1007 from the flood hazard. At 48th Avenue the headloss during a 100-year flood would be about 1.3 feet. Enlarging the culvert would have minor effects on removing structures from the flood hazard. At Ravenswood Road there would be about 3.5 feet of headloss during a 100-year flood. Enlarging the bridge opening might remove up to 12 structures (Structure Nos. 1010, 1011, 1012, 1015, 1017, 1019, 1020, 1021, 1022, 1023, 1024, and 1025) from the flood hazards.

Channel modifications may be physically possible in this flood area. An earth channel would have to be much larger than the existing channel to reduce the flood hazard. The existing stream has a concrete channel in this area. To reduce the flood hazard, an earth channel would not only have to be large enough to account for flow in the overbanks, but also to compensate for the increased conveyance provided by a concrete channel. Widening the channel could be a problem in the downstream portion of this area. In the downstream portions of this area, developed lot back right up to the stream channel. To widen the channel parts of the backyards would have to be obtained from a number of homeowners. Some of these homeowners do not have houses in the 100-year floodplain.

Diverting part or all of the flow upstream of this area directly into the Northeast Branch may be a physically possible alternative. This would reduce the discharge and flooding in this area. This alternative is described in Flood Area NE1.1.

A floodwall along the left bank of the stream may be a physically possible alternative. The floodwall would be about 9 feet high. The floodwall would have to cross two streets, Ravenswood

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Road and Lafayette Avenue. Perhaps Ravenswood Road could be permanently closed with a floodwall, but it is unlikely that both streets could be permanently closed. Therefore, some type of manual closure would be required when flooding would occur.

Flood proofing may be physically possible for nine of the structures (Structure Nos. 1007, 1009, 1012, 1013, 1014, 1022, 1023, 1024, and 1025). The depths of flooding during a 100-year event would be less than 2 feet at these nine structures.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Bridge/Culvert Enlargement

Channel Modifications

Flow Diversion

Floodwall

Flood Proofing

Acquisition:

**Selected Preference Set: S F FW A FI**

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**Flood Area: NE26**  
**Stream: Northeast Tributary 3**  
**Floodplain Sheets: R/4**  
**Structure Nos.: 1026 - 1029 and 1031 - 1032**  
**Number of Floodprone Structures: 6**

The structures are located in the Northeast Tributary 3 floodplain just upstream of the railroad and downstream of an abandoned road bed. The structures are non-residential. A cause of the flooding in the area would be the backwater effects behind the railroad.

Enlarging the culverts at the railroad may be a physically possible alternative. During a 100-year flood, there would be almost 5 feet of headloss at the railroad with the existing culverts. There would also be a significant amount of storage upstream of the railroad. This storage would reduce the 100-year discharge downstream of the railroad by about 37 percent. If the culverts are to be enlarged, the effects of increased discharges downstream must be considered. This alternative would also affect the structures in Flood Area NE1.1.

Diverting part or all of the flow upstream of this area directly into the Northeast Branch may be a physically possible alternative. This alternative is described in Flood Area NE1.1.

Flood proofing may be physically possible for Structure Nos. 1026, and 1032. The depths of flooding during a 100-year flood would be less than 3 feet at these two structures.

Acquisition may be a possible alternative.

A levee or floodwall north of the channel may not be physically possible. The levee or floodwall would block the only access to the structures.

**Alternatives Recommended for Further Consideration:**

Culvert Enlargement

Flow Diversion

Flood Proofing

Acquisition

**Selected Preference Set: S A FW FI F**

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**Flood Area: NE1.1**

**Stream: Northeast Tributary 3**

**Floodplain Sheets: R/4**

**Structure Nos.: 1030 and 1033-1093**

**Number of Floodprone Structures: 59**

The structures are located in the Northeast Tributary 3 floodplain between an abandoned road bed and U.S. Route 1. The structures are mostly residential. A cause of the flooding is the backwater effects from the railroad downstream plus some additional backwater effects from the culvert at the abandoned road bed.

Removing or enlarging the culverts at the abandoned road bed may be a physically possible alternative. The existing constriction at the abandoned road bed would cause more than 2 feet increase in flood elevations upstream. Removing this constriction may lower flooding depths at many of the structures and may remove some of the structures from the flood hazard.

Enlarging the culverts at the railroad may be a physically possible alternative. During a 100-year flood, the backwater increase would be almost 5 feet upstream of the railroad with the existing culvert. There would also be a significant amount of storage upstream of the railroad. This storage would reduce the 100-year discharge downstream of the railroad by about 37 percent. If the culverts are to be enlarged, the effects of increased discharges downstream must be considered. This alternative would also affect the structures in Flood Area NE26.

Enlarging the culverts at Tuckerman Street and 46th Avenue and modifying the stream channel to reduce the flood hazard may also be physically possible alternatives. However, the backwater effects from the railroad and abandoned road bed prevent these alternative from having much effect in removing structures in this area from the flood hazard. If the backwater were eliminated and some structures would still be flooded, then these alternatives may need to be considered.

Diverting part or all of the flow from about 400 feet downstream of Route 1 east to Northeast Branch may be a physically possible alternatives. An open channel or large storm drain pipes may be used to carry the diverted flow to the Northeast Branch. The diversion to the Northeast Branch would be about 4500 feet long. The last 1500 feet before the Northeast Branch would be an existing channel. The path of the diversion would be along the edge of several properties. This alternative may also reduce the flood hazards in Flood Areas NE25, NE26, and NE1.2.

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Flood proofing may be physically possible for 23 structures (Structure Nos. 1030, 1038, 1039, 1040, 1041, 1045, 1046, 1047, 1048, 1049, 1050, 1051, 1052, 1053, 1054, 1055, 1063, 1065, 1066, 1074, 1077, 1092, and 1093). These 23 structures would have flooding depths less than 3 feet during a 100-year flood.

Acquisition may be a possible alternative in this area.

**Alternatives Recommended for Further Consideration:**

**Removing/Enlarging Culverts (abandoned road bed)**

**Enlarging Culverts (Railroad)**

**Flow Diversion**

**Flood Proofing**

**Acquisition**

**Selected Preference Set: S A FW FI F**

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**Flood Area: NE1.2**

**Stream: Northeast Tributary 3**

**Floodplain Sheets: Q/6 and R/4**

**Structure Nos.: 1094 - 1103 and 1115 - 1126**

**Number of Floodprone Structures: 20**

The structures are located in the Northeast Tributary 3 floodplain between U.S. Route 1 and Queens Chapel Road. The structures in this area are residential structures.

Diverting part or all of the flow just downstream of this area into the Northeast Branch may be a physically possible alternative. Diverting the flow may lower the flood elevations downstream. Lowering the flood elevation downstream may extend upstream into this area and remove some structures from the flood hazard. This alternative is described in Flood Area NE1.1.

Flood proofing may be a physically possible alternative for 13 of the structures (Structure Nos. 1097, 1098, 1099, 1100, 1101, 1102, 1103, 1116, 1117, 1122, 1123, 1125, and 1126). The depths of flooding at these structures would be less than 3 feet during a 100-year event.

Acquisition may be a possible alternative.

Enlarging the culvert at U.S. Route 1 may not be a physically possible alternative for removing structures from the flood hazard. During a 100-year flood, the existing culvert only increases the flood elevations about 0.5 foot. Therefore, enlarging the culvert would have little effect.

**Alternatives Recommended for Further Consideration:**

Flow Diversion

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

**Flood Area: NE1.3**

**Stream: Northeast Tributary 3A**

**Floodplain Sheets: Q/5 and Q/6**

**Structure Nos.: 1104 - 1107 and 1110 - 1114**

**Number of Floodprone Structures: 3**

The structures are located in the Northeast Tributary 3A floodplain near the confluence with Northeast Tributary 3. The structures would be flooded by an event greater than the 10-year storm.

Flood proofing may be a physically possible alternative for this area. During a 100-year flood, the maximum depths of flooding at any of the structures would be 0.5 foot.

Acquisition may also be a possible alternative.

Channel improvements on Northeast Tributary 3 just downstream of the confluence of Northeast Tributary 3A may be a physically possible alternative. The land adjacent to the stream in the area of improvement is currently open space near the University Park Elementary School.

**Alternatives Recommended for Further Consideration:**

Flood Proofing

Acquisition

Channel Improvement

**Selected Preference Set: F A S FI FW**

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**Flood Area: NE1.4**

**Stream: Northeast Tributary 3**

**Floodplain Sheets: Q/5**

**Structure Nos.: 1108 - 1109**

**Number of Floodprone Structures: 2**

The structures are located in the Northeast Tributary 3 floodplain near Adelphi Road. The structures would be flooded by overland flow which does not pass through an existing storm drain.

Flood proofing may be a physically possible alternative for Structure No. 1108.2. Flood proofing may not be physically possible for Structure No. 1109, since the depth of flooding during the 100-year would be 3.8 feet.

Acquisition may be a possible alternative.

Enlarging the storm drain may also be a physically possible alternative for this area.

**Alternatives Recommended for Further Consideration:**

Flood Proofing

Acquisition

Enlarging Storm Drain

**Selected Preference Set: F A S FI FW**

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**Flood Area: NE1.5**  
**Stream: Brier Ditch**  
**Floodplain Sheets: Q/8**  
**Structure Nos.: 1129 - 1132**  
**Number of Floodprone Structures: 4**

The structures are located in the Brier Ditch floodplain just upstream of Kenilworth Avenue. Two of the structures (Structure Nos. 1130 and 1131) would also be flooded by the Northeast Branch during a 100-year event. Therefore, to remove these two structures from the flood hazard flooding from both streams needs to be considered.

Flood proofing may be physically possible Structure Nos. 1129 and 1132. During a 100-year flood, the depths of flooding at these two structures would be less than 3 feet. At Structure Nos. 1130 and 1131 the depths of flooding during a 100-year event would be about 3.7 feet. Flood proofing may not be physically possible at Structure Nos. 1130 and 1131.

Acquisition may be a possible alternative.

Enlarging the culverts at Kenilworth Avenue may not be a physically possible alternative for removing structures from the flood hazard. During a 100-year flood, the water elevation would increase only about 0.8 foot at Kenilworth Avenue. Therefore, enlarging the culverts would have minor impact on the flood hazard.

**Alternatives Recommended for Further Consideration:**

**Flood Proofing**

**Acquisition**

**Selected Preference Set: F S A FW FI**

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**Flood Area: NE1.6**

**Stream: Brier Ditch**

**Floodplain Sheets: Q/11**

**Structure Nos.: 1133 - 1152**

**Number of Floodprone Structures: 17**

The structures are located along the Brier Ditch floodplain downstream of the Capital Beltway, I-495. Two of the structures (Structure Nos. 1149 and 1150) would be flooded by a storm greater than the 2-year event. The remaining 15 structures would be flooded by a storm greater than the 10-year event. During a 100-year flood the maximum depths of flooding at any of the structures would be 2.0 feet.

Enlarging the culverts at 85th Place may be physically possible for removing four of the structures (Structure Nos. 1149, 1150, 1151, and 1152) from the flood hazard. During a 100-year flood, the water surface elevation would increase 3.7 feet at 85th Place. Thus, enlarging the culvert may reduce the flood elevation and remove structures from the flood hazard.

Flood proofing may be physically possible for all the structures in this area.

Acquisition may be a possible alternative.

Floodwalls may not be a viable alternative for removing the structures from the flood hazard. To tie the floodwall into high ground would require crossing Carrolton Parkway. To cross Carrolton Parkway with a floodwall would require either closing the road permanently, or having a structures which could be closed during a flood event.

Channel modifications are not a physically possible alternative. Through most of this flood area, Brier Ditch is in the median of Carrolton Parkway. Therefore, there isn't enough space to enlarge the stream to reduce the flood hazard.

**Alternatives Recommended for Further Consideration:**

Enlarging Culvert at 85th Place

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

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**Flood Area: NE1.7**

**Stream: Northeast Tributary 5**

**Floodplain Sheets: P/6**

**Structure Nos.: 1153 - 1164**

**Number of Floodprone Structures: 15**

The structures are located in the Northeast Tributary 5 floodplain upstream of the storm drain between U.S. Route 1 and the Metrorail tracks. During a 100-year flood the maximum depths of flooding at any of the structures would be 2.0 feet.

Stream enclosure may be a physically possible alternative. A feasibility study for enclosing the stream was prepared by Greenhome & O'Mara, Inc. in March 1990 for the City of College Park. The purpose of that study was not for reducing the flood hazard. Therefore, to reduce the flood hazard, the enclosure would have to be larger than the pipe (25' x 4' box culvert) suggested in that report.

A stormwater management basin to reduce the flood discharge may be a physically possible alternative. There appears to be some undeveloped land along the stream upstream of Cornell Ave. The proposed basin may be able to be located on this undeveloped land. This alternative may also help the structures in Flood Area NE1.8.

Flood proofing may be a physically possible alternative for the flood area. During a 100-year flood, the depths of flooding at all the structures in this area would be less than 3.0 feet.

Acquisition may be possible.

Channel improvement may not be a physically possible alternative. In most of this area, the stream flows down the median of Guilford Dr., Therefore, there isn't enough space to widen the channel enough to lower the flood elevations.

**Alternatives Recommended for Further Consideration:**

Stream Enclosure

Stormwater Management Basin

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

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**Flood Area: NE1.8**

**Stream: Northeast Tributary 5**

**Floodplain Sheets: P/6 and P/7**

**Structure Nos.: 1165 - 1242 and 2675 - 2677**

**Number of Floodprone Structures: 65**

The structures are located in the Northeast Tributary 5 floodplain from U.S. Route 1 to the railroad. The stream flows through a storm drain system in this area. The flooding is caused by the capacity of the storm drain not being large enough to carry all the flow from large storms. The storm drains will be overtopped by a storm greater than the 10-year flood.

Enlarging the storm drains to carry the 100-year flood may be a physically possible alternative.

The stormwater management basin mentioned for Flood Area NE1.7 may also be a physically possible alternative for this area. The basin would be located upstream of Cornell Avenue.

Flood proofing may be a physically possible alternative for 48 of the 65 floodprone structures. During a 100-year storm the flooding depths at these 48 structures would be 3.0 feet or less.

Acquisition may also be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Enlarging Storm Drains

Stormwater Management Basin

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

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**Flood Area: NE1.9**

**Stream: Northeast Branch and Paint Branch**

**Floodplain Sheets: P/7**

**Structure Nos.: 1244 - 1265 and 2215**

**Number of Floodprone Structures: 52**

The structures are located in an area bounded by Calvert Road to the south, the railroad to the west, and Paint and Northeast Branches to the northeast. The structures in the area are commercial structures.

A levee may be a physically possible alternative for the area. The levee would extend from the Metrorail tracks, between Litton Avenue and the College Park Airport, and tie into Calvert Road just west of the bridge opening for the Northeast Branch. The levee would be about 10 feet high and 3000 feet long.

Flood proofing may be a physically possible alternative for some of the structures. During a 100-year flood, the flooding depths would be equal to or less than 3 feet at 23 of the 52 structures.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Levee

Flood Proofing

Acquisition

**Selected Preference Set: S A FW FI F**

**Flood Area: NE1.10**

**Stream: Northeast Tributary 5**

**Floodplain Sheets: P/7**

**Structure Nos.: 1266 - 1278**

**Number of Floodprone Structures: 13**

The structures are located in the Northeast Tributary 5 floodplain downstream of the storm drain outfall at the Metrorail tracks. The buildings in this area are commercial structures.

Channel improvements may be a physically possible alternative in this area. In several areas the land along one side of the stream does not appear to be developed. In these areas the channel may be widened to reduce the flood hazard.

Flood proofing may be a physically possible alternative for ten of the structures (Structure Nos. 1266.1, 1266.2, 1267, 1271, 1273, 1274, 1275, 1276, 1277, and 1278). During a 100-year flood the depths of flooding at these ten structures would be less than 3.0 feet.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Channel Improvements

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

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**Flood Area: NW1.11**

**Stream: Northwest Branch**

**Floodplain Sheets: U/1, U/2, and V/1**

**Structure Nos.: 1279 - 1482, 1485 - 1796, 1800 - 1833, 1897, 1957, 1994, 1997, 1998,  
2014, 2016, 2659, and 2660**

**Number of Floodprone Structures: 554**

The structures are located in the right overbank of the Northwest Branch landward of the U.S. Army Corps of Engineers' levee. The levee provides protection with 3 feet of freeboard from a 10-year flood. However, the levee would be overtopped by a flood greater than the 100-year storm with existing watershed development.

Increasing the height of the levee may be a physically possible alternative for this area. The levee would have to be raised a maximum of 3.5 feet in some areas to have 3 feet of freeboard above the 100-year flood.

Because of the large number of floodprone structures in this area, flood proofing and acquisition may not be viable alternatives.

**Alternatives Recommended for Further Consideration:**

Raise levee

**Selected Preference Set: S FW FI A F**

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**Flood Area: NW1.12**  
**Stream: Northwest Branch**  
**Floodplain Sheets: U/2**  
**Structure Nos.: 1484 and 2184 - 2187**  
**Number of Floodprone Structures: 6**

The structures are located in the left overbank of the Northwest Branch landward of the U.S. Army Corps of Engineers' levee and just upstream of Rhode Island Avenue. The levee would be overtopped by a flood greater than the 100-year storm with existing watershed development.

Increasing the height of the levee may be a physically possible alternative for this area. The levee would have to be raised a maximum of 3.5 feet in some areas to have 3 feet of freeboard above the 100-year flood.

Acquisition may also be a possible alternative.

Flood proofing may not be a physically possible alternative. During a 100-year flood, the depths of flooding at the structures would be greater than 3 feet.

**Alternatives Recommended for Further Consideration:**

Raise Levee

Acquisition

**Selected Preference Set: S A FW FI F**

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**Flood Area: NW1.13**

**Stream: Northwest Tributary 1**

**Floodplain Sheets: U/1**

**Structure Nos.: 1797 - 1799, 1834 - 1844, 1849 - 1895, 1898 - 1908, and 2661**

**Number of Floodprone Structures: 89**

The structures are located in the right overbank landward of WSSC's levee/floodwall. The levee/floodwall would be overtopped by a flood greater than the 2-year event.

Increasing the height of the levee/floodwall may be a physically possible alternative. The levee/floodwall would have to be raised about 5 feet upstream of 31st Street. Tying into high ground in this vicinity may require closing Arundel Road permanently or temporarily during a flood. Downstream of 31st Street the levee/floodwall would have to be raised a maximum of 3.4 feet in some areas to have 3 feet of freeboard above the 100-year flood.

Enlarging the culverts at 31st Street together with raising the levee/floodwall may be a physically possible alternative. During a 100-year flood the water elevation would increase about 7 feet with the existing culverts at 31st Street. Enlarging the culvert may decrease the flood elevation upstream of the culvert. This decrease in flood elevation may enable the levee/floodwall to tie into high ground without closing Arundel Road.

Because of the large number of floodprone structures in this area, flood proofing and acquisition may not be viable alternatives.

**Alternatives Recommended for Further Consideration:**

**Raise Levee/Floodwall**

**Enlarge Culverts and Raise Levee/Floodwall**

**Selected Preference Set: S FW FI A F**

**Flood Area: NW1.14**

**Stream: Northwest Tributary 1**

**Floodplain Sheets: T/2 and U/1**

**Structure Nos.: 1909 - 1910 and 1973 - 1985**

**Number of Floodprone Structures: 41**

The structures are located in the left overbank of Northwest Tributary 1 landward of WSSC's levee/floodwall. The levee/floodwall would be overtopped by a flood greater than the 2-year event.

Increasing the height of the levee/floodwall may be a physically possible alternative. The levee/floodwall would have to be raised about 5 feet upstream of 31st Street. Tying into high ground in this vicinity may require closing Arundel Road permanently or temporarily during a flood. Downstream of 31st Street the levee/floodwall would have to be raised a maximum of 3.3 feet in some areas. This increase in the height of the levee/floodwall would enable it to have 3 feet of freeboard above the 100-year flood.

Enlarging the culverts at 31st Street together with raising the levee/floodwall may be a physically possible alternative. During a 100-year flood the water elevation would increase about 7 feet with the existing culverts at 31st Street. Enlarging the culverts may decrease the flood elevation upstream of the culverts. This decrease in flood elevation may enable the levee/floodwall to tie into high ground without closing Arundel Road.

Flood proofing may be a physically possible alternative for some structures in the area. The 41 floodprone units in this area are in just 15 buildings. Six of the buildings would have flooding depths of 3 feet or less during a 100-year flood and contain fifteen floodprone units. The four other floodprone units with flooding depths of 3 feet or less are located in two buildings which also contain floodprone units which would be flooded by more than 3 feet.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

- Raise Levee/Floodwall**
- Enlarge Culverts and Raise Levee/Floodwall**
- Flood Proofing**
- Acquisition**

**Selected Preference Set: S A FW FI F**

**Flood Area: NW1.15**

**Stream: Northwest Tributary 1**

**Floodplain Sheets: U/0 and U/1**

**Structure Nos.: 1911 - 1920**

**Number of Floodprone Structures: 31**

The structures are located in the Northwest Tributary 1 floodplain upstream of the levees. The 31 floodprone units are located in 9 buildings. The buildings in this area are residential structures.

Enlarging the culverts at 31st Street and the bridge opening at 29th Street may be physically possible alternatives. During a 100-year flood the water elevations increase about 4 feet with the existing culverts at 31st Street and more than 3 feet with the existing bridge at 29th Street. Larger culverts and bridge opening may reduce the flood elevations upstream of each crossing and remove structures from the flood hazard.

Flood proofing may be physically possible for structure with flooding depths equal to or less than 3 feet. During a 100-year flood, four buildings would be flooded by depths equal to or less than 3 feet. These four buildings contain 10 of the 11 floodprone units that would be flooded by depths equal to or less than 3 feet.

Acquisition may be a possible alternative.

Channel improvements may not be a physically possible alternative. The stream in this area is a concrete channel. To reduce the flood hazard, channel improvements with an earth channel would have to compensate for the increased conveyance provided by the concrete channel. The area is developed to the channel banks. Therefore, there may not be land available for widening the channel to lower the flood elevations.

**Alternatives Recommended for Further Consideration:**

Enlarge Culverts at 31st Street

Enlarge Bridge Opening at 29th Street

Acquisition

**Selected Preference Set: S A FW FI F**

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**Flood Area: NW1.16**

**Stream: Northwest Branch**

**Floodplain Sheets: T/3**

**Structure Nos.: 1921 - 1925**

**Number of Floodprone Structures: 5**

The structures are located just east of Magruder Park in the left overbank of the Northwest Branch. One structure (Structure No. 1924) would be flooded by an event greater than the 10-year flood for existing watershed development. The other four structures (Structure Nos. 1921, 1922, 1923, and 1925) would be flooded by an event greater than the 10-year flood for ultimate watershed development.

A levee or floodwall may be a physically possible alternative. The levee would be about 13 feet high and 800 feet long. To tie into high ground the levee would have to cross 40th Place. This would require either raising the grade of the road about 3 feet, closing the road permanently by constructing the levee across the road, or, having some manual closure structure that would block the road during flooding situations.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Levee/Floodwall

Acquisition

**Selected Preference Set: S A FW FI F**

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**Flood Area: NW1.17**

**Stream: Northwest Branch**

**Floodplain Sheets: T/3**

**Structure Nos.: 1896 and 1926 - 1928**

**Number of Floodprone Structures: 8**

The structures are located near Magruder Park in the left overbank of the Northwest Branch. Six of the floodprone structures (Structure Nos. 1927.1, 1927.2, 1927.3, 1927.4, 1928.1, and 1928.2) are in two apartment buildings. The other two floodprone structures (Structure Nos. 1896 and 1926) appear to be associated with the park.

A levee or floodwall around the two apartment buildings may be a physically possible alternative. The levee would be about 13 feet high and 1100 feet long. This alternative would remove six structures from the flood hazard.

Acquisition may be a possible alternative.

Flood proofing may not be a physically possible alternative. The two floodprone units where flood proofing may be physically possible are in buildings with other floodprone units that would be flooded by more than 3 feet of water during a 100-year flood.

**Alternatives Recommended for Further Consideration:**

Levee/Floodwall

Acquisition

**Selected Preference Set: S A FW FI F**

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**Flood Area: NW1.18**  
**Stream: Northwest Branch**  
**Floodplain Sheets: T/3**  
**Structure Nos.: 1929 - 1938**  
**Number of Floodprone Structures: 18**

The structures are located along 38th Avenue in the left overbank of Northwest Branch. Ten of the structures (Structure Nos. 1932.1, 1932.2, 1933.1, 1933.2, 1934.1, 1934.2, 1935.1, 1935.2, 1936.1, and 1936.2) would be flooded by a storm greater than the 2-year event. The other eight structures (Structure Nos. 1929.1, 1929.2, 1930.1, 1930.2, 1931.1, 1931.2, 1937, and 1938) would be flooded by a storm greater than the 10-year event.

A levee or floodwall may be a physically possible alternative in this area. The levee would be about 15 feet high and 1000 feet long. To protect the structures the levee would have to cross 38th Avenue. Crossing 38th Avenue would require a structure which would be manually closed in flooding situations. To construct a permanent levee across the road would require either closing the road or regrading the road. Closing the road does not seem physically possible since it is one of a few roads that crosses Northwest Branch. Regrading the road does not seem viable since it would require raising the road about 11 feet.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Levee/Floodwall  
Acquisition

**Selected Preference Set: S A FW FI F**

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**Flood Area: NW1.19**

**Stream: Northwest Branch**

**Floodplain Sheets: T/2**

**Structure Nos.:**

**Number of Floodprone Structures: None**

There are no floodprone structures in this area.

**Alternatives Recommended for Further Consideration:**

None.

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**Flood Area: NW1.20**

**Stream: Northwest Branch**

**Floodplain Sheets: T/2**

**Structure Nos.: 1940 - 1956 and 1958 - 1972**

**Number of Floodprone Structures: 82**

The structures are located in the right overbank of the Northwest Branch landward of WSSC's levee just upstream of the confluence of Northwest Tributary 1. The levee in this area is part of the levee/floodwall along the left overbank of Northwest Tributary 1. The levee/floodwall would be overtopped by a flood on the Northwest Tributary 1 greater than a 2-year event.

Raising the levee/floodwall along Northwest Tributary 1 may be a physically possible alternative. The portion of the existing levee along the Northwest Branch would have over 3 feet of freeboard during a 100-year flood. However, because the portion of the levee along Northwest Tributary 1 would be overtopped during a 100-year flood, none of the levee can be considered for protecting structures from the flood hazard. Alternatives for raising the levee/floodwall are described in Flood Area NW1.14.

Flood proofing may be a physically possible alternative for some structures. During a 100-year flood, 49 structures would have flooding depths less than or equal to 3 feet.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Raise Levee/Floodwall

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

**Flood Area: NW1.21**

**Stream: Northwest Branch**

**Floodplain Sheets: T/2**

**Structure Nos.: 1986**

**Number of Floodprone Structures: 1**

The structure is located in the right overbank of Northwest Branch between Queens Chapel Road and WSSC's levee. The structure (Structure No. 1986) would be flooded by a storm greater than the 10-year event.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depth of flooding at the structure would be about 1.9 feet.

**Alternatives Recommended for Further Consideration:**

**Flood Proofing**

**Selected Preference Set: F A S FI FW**

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**Flood Area: NW1.22**

**Stream: Northwest Branch**

**Floodplain Sheets: T/1 and T/2**

**Structure Nos.: 1987 - 1993, 1995, 1996, 1999 - 2008, and 2013**

**Number of Floodprone Structures: 41**

The structures are located in the right overbank of Northwest Branch just upstream of Queens Chapel Road. A cause of some of the flooding problems in this area would be the backwater effects from Queens Chapel Road.

Enlarging the bridge opening for Queens Chapel Road over Northwest Branch may be a physically possible alternative. During a 100-year flood, the water elevation would increase over 4 feet at the existing bridge for Queens Chapel Road. Enlarging the bridge opening may reduce the flood elevations upstream of Queens Chapel Road. However, although the flood elevations may decrease with an enlarged bridge opening, most structures will still be flooded during a 100-year event. Of the 41 floodprone structures in this area, 30 structures would be flooded by the 100-year flood elevation downstream of Queens Chapel Road. Enlarging the bridge opening would not remove these 30 structures from the flood hazard. This alternative may also help relieve flooding problems in Flood Area NW1.23 and NW1.24.

Flood proofing may be physically possible for five of the floodprone structures. For these five structures, the depths of flooding during a 100-year flood would be equal to or less than 3 feet. Flood proofing may also be physically possible for other structures, if flood proofing is used in conjunction with enlarging the bridge opening.

Acquisition may be a possible alternative.

A levee/floodwall may not be a physically possible alternative. The levee would have to cross Chillum Road and block access to Queens Chapel Road.

**Alternatives Recommended for Further Consideration:**

Enlarge Bridge Opening and Flood Proofing

Acquisition

**Selected Preference Set: S A FW FI F**

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**Flood Area: NW1.23**

**Stream: Northwest Branch**

**Floodplain Sheets: T/2**

**Structure Nos.: 2005 and 2006**

**Number of Floodprone Structures: 2**

The structures (Structure Nos. 2005 and 2006) are located in the left overbank of Northwest Branch just upstream of Queens Chapel Road. The structures would be flooded by a storm greater than the 10-year event.

Enlarging the bridge opening at Queens Chapel Road may be a physically possible alternative. This alternative is described in Flood Area NW1.22.

A levee may be a physically possible alternative. The levee would run along the southwest side of Jamestown Road then northeast to Ager Road. The levee would be about 13 feet high and 800 feet long. It would require closing Jamestown Road either permanently or temporarily during flooding situations. Also, the levee would require raising the grade of Ager Road 1 to 2 feet.

Flood proofing may be a physically possible for one of the structures. During a 100-year flood, the depth of flooding at Structure No. 2006 would be less than 1.5 feet.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Enlarge Bridge Opening

Levee

Flood Proofing

Acquisition

**Selected Preference Set: F A S FI FW**

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**Flood Area: NW1.24**  
**Stream: Northwest Branch**  
**Floodplain Sheets: T/1**  
**Structure Nos.: 2009 - 2012**  
**Number of Floodprone Structures: 4**

The structures are located in the right overbank of Northwest Branch upstream of Queens Chapel Road near Ingraham Street. These four residential structures would be flooded by a storm greater than the 10-year event.

Enlarging the bridge opening at Queens Chapel Road may be a physically possible alternative. This alternative is discussed in the alternatives for Flood Area NW1.22.

A levee may be a physically possible alternative. The levee would run along the property boundaries of the structures. The levee would be about 7 feet high and 800 feet long.

Flood proofing may be a physically possible alternative for some of the structures. Three structures (Structure Nos. 2009, 2010, and 2011) would be flooded by less than 3 feet of water during a 100-year storm.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

**Enlarging Bridge Opening**

**Levee**

**Flood Proofing**

**Acquisition**

**Selected Preference Set: F S A FW FI**

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**Flood Area: NW1.25**

**Stream: Northwest Tributary 2A**

**Floodplain Sheets: S/2 and T/1**

**Structure Nos.: 2015.1 and 2017 - 2019**

**Number of Floodprone Structures: 4**

The structures are located in the floodplain along Northwest Tributary 2A. One structure (Structure No. 2018) would be flooded by a storm greater than the 2-year event. Another structure (Structure No. 2017) would be flooded by an event greater than the 10-year flood for existing watershed development. The remaining two structures (Structure Nos. 2015.1 and 2019) would be flooded by an event greater than the 10-year flood for ultimate watershed development.

Flood proofing may be a physically possible alternative. During a 100-year flood, the maximum flooding depths at any of the structures would be 2.0 feet.

Enlarging the culverts at Chillum Road may be a physically possible alternative. During a 100-year flood, the water elevation would increase about 3.5 feet with the existing culverts at Chillum Road. Enlarging the culverts may reduce the flood elevations upstream at Structure Nos. 2017, 2018, and 2019.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Flood Proofing

Enlarging Culvert

Acquisition

**Selected Preference Set: F S A FW FI**

**Flood Area:** NW1.26  
**Stream:** Northwest Tributary 2  
**Floodplain Sheets:** S/2  
**Structure Nos.:** 2020.1 and 2020.2  
**Number of Floodprone Structures:** 2

The structures are located in the right overbank of Northwest Tributary 2 about 1000 feet upstream of the mouth. One structure (Structure No. 2020.2) would be flooded by an event greater than the 100-year flood for existing watershed development. The other structure (Structure No. 2020.1) would be flooded by a storm greater than the 10-year event.

Flood proofing may be a physically possible alternative. During a 100-year flood, these structures would be flooded by less than 0.5 foot of water.

**Alternatives Recommended for Further Consideration:**

**Flood Proofing**

**Selected Preference Set: F A S FI FW**

**Flood Area: NW2.1**

**Stream: Northwest Branch**

**Floodplain Sheets: S/2 and S/3**

**Structure Nos.: 2021 and 2023**

**Number of Floodprone Structures: 2**

The structures are located in the left overbank of Northwest Branch near the confluence of Northwest Tributary 2. These structures (Structure Nos. 2021 and 2023) would be flooded by a storm greater than the 10-year event.

Flood proofing may be a physically possible alternative. During a 100-year flood, the flooding depth at Structure No. 2021 would be less than 3 feet. However, at Structure No. 2023 the flooding depth would be more than 3.5 feet.

Acquisition may be a possible alternative.

A levee may be a physically possible alternative. The levee would run from the corner of Nicholson Street and Lancer Drive along the property boundary to the area near the West Hyattsville Metro Station. The levee would be about 4.5 feet high and about 1600 feet long.

**Alternatives Recommended for Further Consideration:**

Flood Proofing

Acquisition

Levee

**Selected Preference Set: F A S FI FW**

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**Flood Area: NW2.2**

**Stream: Northwest Branch**

**Floodplain Sheets: R/1, R/2, S/2, and S/3**

**Structure Nos.: 2022, 2041 - 2042, and 2055 - 2060**

**Number of Floodprone Structures: 9**

The structures are located in the Northwest Branch floodplain just downstream of Ager Road. Six of the structures (Structure Nos. 2055, 2056, 2057, 2058, 2059, and 2060) would be flooded by a storm greater than the 2-year event. The other three structures (Structure Nos. 2022, 2041, and 2042) would be flooded by a storm greater than the 10-year flood.

Flood proofing may be a physically possible alternative. During a 100-year flood, eight of the structures (Structure Nos. 2022, 2041, 2042, 2056, 2057, 2058, 2059, and 2060) would be flooded by depths of 3 feet or less.

Acquisition may be a possible alternative.

Levees may not be a physically possible alternative. A levee to remove the structures in the left overbank from the flood hazard would require blocking the structures from Ager Road.

Channel improvements to reduce the flood hazard may also not be a physically possible alternative. The Northwest Branch is a larger stream with a wide floodplain. Channel improvements would have to be very extreme to remove these structures from the flood hazard.

**Alternatives Recommended for Further Consideration:**

**Flood Proofing**

**Acquisition**

**Selected Preference Set: F A S FI FW**

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**Flood Area: NW2.3**  
**Stream: Northwest Branch**  
**Floodplain Sheets: R/1**  
**Structure Nos.: 2024 - 2040**  
**Number of Floodprone Structures: 30**

The structures are located along the Sligo Creek levee in the right overbank of Northwest Branch just upstream of the confluence of Sligo Creek. The structures are protected from flooding on Sligo Creek by the levee along Sligo Creek.

A levee may be a physically possible alternative. The levee would run from the Sligo Creek levee about 1000 feet northeast along the edge of the properties on Oliver Street. The levee would be about 4 feet high. It would have to cross 20th Avenue. To cross 20th Avenue would require either closing the road permanently with the levee, closing the road temporarily during flooding situations with a manually operated structure, or raising the grade of the road about 3 feet.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depths of flooding at all the structures would be less than 3 feet.

Acquisition may not be a possible alternative, because of the large number of structures involved.

**Alternatives Recommended for Further Consideration:**

Levee

Flood Proofing

**Selected Preference Set: S F FW A FI**

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**Flood Area: NW2.4**

**Stream: Northwest Branch**

**Floodplain Sheets: Q/3 and R/1**

**Structure Nos.: 2043 - 2054 and 2080 - 2084**

**Number of Floodprone Structures: 31**

The structures are located in the right overbank of Northwest Branch just downstream of East-West Highway. One structure (Structure No. 2044) would be flooded by a 2-year event. Thirteen structures (Structure Nos. 2043, 2045.1, 2050.2, 2053.2, 2054.1, 2054.2, 2081.1, 2081.2, 2082.1, 2083.1, 2083.2, 2084.1, and 2084.2) would be flooded by a storm greater than a 2-year event. The remaining 17 structures (Structure Nos. 2045.2, 2046.1, 2046.2, 2047.1, 2047.2, 2048.1, 2048.2, 2049.1, 2049.2, 2050.1, 2051.1, 2051.2, 2052.1, 2052.2, 2053.1, 2080, and 2082.2) would be flooded by a storm greater than the 10-year event.

A levee may be a physically possible alternative. The levee would run along the edge of Heurich Park from near Ager Road to East-West Highway. The levee would be about 7 feet high and 1000 feet long. In addition to this levee, some action would have to be taken to prevent the flow over East-West Highway in the right overbank. Either East-West Highway could be raised, or another levee could be constructed upstream of East-West Highway to prevent the flow in the right overbank. This other levee would run from East-West Highway north to near 25th Avenue (This levee is further discussed in the description of alternatives for Flood Area NW2.8). Blocking the flow over East-West Highway may require enlarging the bridge opening for East-West Highway over Northwest Branch.

Flood proofing may be a physically possible alternative. Except for Structure No. 2044, the depths of flooding at all the structures would be less than 3 feet during a 100-year flood.

Acquisition may also be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Levee

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

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**Flood Area: NW2.5**

**Stream: Sligo Creek Tributary 1**

**Floodplain Sheets: Q/2**

**Structure Nos.: 1492 and 2061 - 2074**

**Number of Floodprone Structures: 14**

The structures are located in the Sligo Creek Tributary 1 floodplain upstream of Ray Street. Five of the floodprone structures (Structure Nos. 2070, 2071, 2072, 2073, and 2074) would be flooded by a 2-year event. Seven of the structures (Structure Nos. 1492, 2061, 2062, 2063, 2067, 2068, and 2069) would be flooded by a 10-year storm. The remaining two structures (Structure Nos. 2064 and 2066) would be flooded by a 100-year storm.

Enlarging the storm drain along Talbert Lane may be a physically possible alternative. The stream flows through a storm drain from Knollbrook Drive to Ray Street along Talbert Lane. The existing storm drain would be overtopped during a 2-year storm.

A stormwater management basin located just upstream of the floodprone structures may be a physically possible alternative. There appears to be some open space along the stream between the floodprone structures and University Boulevard. A stormwater management basin, that could reduce the discharges may be able to be constructed on the site.

Flood proofing may be a physically possible alternative for some of the structures. Eight of the structures (Structure Nos. 1492, 2062, 2064, 2066, 2067, 2068, 2069, and 2074) would be flooded by less than 3 feet of water during a 100-year flood. Acquisition may be a possible alternative for the other structures.

Channel modifications may not be a physically possible alternative. The stream upstream of the storm drain is a concrete channel. The area along the channel appears to be developed, so there may not be enough space available for any channel modifications.

**Alternatives Recommended for Further Consideration:**

- Enlarge Storm Drain**
- Stormwater Management Basin**
- Flood Proofing**
- Acquisition**

**Selected Preference Set: S F FW A FI**

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**Flood Area: NW2.6**

**Stream: Sligo Creek**

**Floodplain Sheets: Q/2 and Q/3**

**Structure Nos.: 2076 and 2077**

**Number of Floodprone Structures: 2**

The structures are located in the Sligo Creek floodplain just upstream of East-West Highway. The structures (Structure Nos. 2076 and 2077) would be flooded by a storm greater than the 10-year storm.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depths of flooding at the structures would be less than 1.5 feet.

Acquisition may be a possible alternative.

Enlarging the bridge opening of East-West Highway at Sligo Creek may also be a physically possible alternative. With the existing bridge opening, the flood elevation would increase about 3 feet during a 100-year flood. A larger bridge opening may reduce the backwater effects upstream of the road and remove the structures from the flood hazard.

**Alternatives Recommended for Further Consideration:**

Flood Proofing

Acquisition

Enlarging the Bridge Opening

**Selected Preference Set: F A S FI FW**

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**Flood Area: NW2.7**  
**Stream: Sligo Creek**  
**Floodplain Sheets: Q/3**  
**Structure Nos.: 2078 and 2079**  
**Number of Floodprone Structures: 2**

The structures are located in the right overbank of Sligo Creek just upstream of Riggs Road. Structure No. 2079 would be flooded by a storm greater than the 10-year event. Structure No. 2078 would be flooded by an event greater than the 100-year flood for existing watershed development.

Flood proofing may be a physically possible alternative. During a 100-year storm with ultimate watershed development, the depths of flooding at the structures would be less than 2 feet.

Acquisition may be a possible alternative.

Enlarging the bridge opening of Riggs Road at Sligo Creek may also be a physically possible alternative. With the existing bridge opening, the flood elevation increase about 4 feet during a 100-year flood. A larger bridge opening may reduce the backwater effects upstream of the road and remove the structures from the flood hazard.

**Alternatives Recommended for Further Consideration:**

**Flood Proofing**

**Acquisition**

**Enlarging the Bridge Opening**

**Selected Preference Set: F A S FI FW**

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**Flood Area: NW2.8**

**Stream: Northwest Branch**

**Floodplain Sheets: Q/3 and Q/4**

**Structure Nos.: 2085 - 2131**

**Number of Floodprone Structures: 92**

The structures are located in the right overbank of the Northwest Branch just upstream of East-West Highway. Fifty of the structures would be flooded by a storm greater than the 2-year event. The remaining 42 structures would be flooded by a storm greater than the 10-year event.

A levee/floodwall may be a physically possible alternative. The levee/floodwall would run from East-West Highway north along the edge of the lots on the east side of 24th Place. The levee/floodwall would be about 5 feet high and about 1200 feet long. The levee/floodwall would be on the property of a number of homeowners that are not in the flood hazard area. With this alternative it may be necessary to enlarge the bridge opening for East-West Highway at Northwest Branch. Currently during a 100-year flood, water would flow over East-West Highway. The levee/floodwall would prevent this flow from overtopping the road. Therefore, the bridge opening may have to be enlarged to compensate for the flow that would have gone over the road and to prevent flooding additional structure upstream.

Only enlarging the bridge opening at East-West Highway may be a physically possible alternative for reducing the flood hazard. However, with this alternative a number of structures would still remain in the flood hazard area. The elevations of 24 of the structures are below the 100-year tailwater elevation at East-West Highway.

Flood proofing may be a physically possible alternative for many of the structures. During a 100-year flood, the depths of water at 78 structures would be 3 feet or less.



Acquisition may be a possible alternative for those structures where flood proofing is not physically possible.

**Alternatives Recommended for Further Consideration:**

- Levee/Floodwall
- Enlarging Bridge Opening
- Flood Proofing
- Acquisition

**Selected Preference Set: S F FW A FI**

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**Flood Area: NW2.9**

**Stream: Northwest Branch**

**Floodplain Sheets: P/4 and Q/4**

**Structure Nos.: 2144 - 2149, 2164, 2166, and 2170**

**Number of Floodprone Structures: 46**

The structures are located in the right overbank of Northwest Branch, south of Banning Place. Nine of the structures (Structure Nos. 2144, 2145, 2146, 2147, 2148, 2149, 2164, 2166, and 2170) would be flooded during a 10-year storm. The remaining 37 floodprone structures would be flooded during a 100-year storm.

A levee may be a physically possible alternative. The levee would run from near the intersection of Banning Place and West Park Drive south to along West Park Drive to about 300 feet south of Van Buren Street. The levee would be located on park land. The levee would be about 6 feet high and 2500 feet long.

Enlarging the opening of the park bridge may be a physically possible alternative for removing some structures from the flood hazard. The park bridge causes a constriction in the stream channel. This constriction causes flood elevations to increase 1.5 feet during a 100-year flood.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depths of flooding at the structures would be 3 feet or less.

Acquisition may be a possible alternative for the structures that would be more frequently flooded.

**Alternatives Recommended for Further Consideration:**

Levee

Enlarge Bridge Opening

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

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**Flood Area: NW2.10**

**Stream: Sligo Creek**

**Floodplain Sheets: P/2**

**Structure Nos.: 2171 and 2172**

**Number of Floodprone Structures: 2**

The structures are located in the right overbank of Sligo Creek just upstream of New Hampshire Avenue. Both structures (Structure Nos. 2171, and 2172) would be flooded by a storm greater than the 10-year event.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depths of water at the structures would be less than 1.5 feet.

Acquisition may be a possible alternative.

Enlarging the culverts at New Hampshire Avenue may also be a physically possible alternative. During a 100-year flood, the flood elevation would increase almost 3 feet with the existing culverts at New Hampshire Avenue. Larger culverts may reduce the increase in flood elevation and remove the structures from the flood hazard.

**Alternatives Recommended for Further Consideration:**

Flood Proofing

Acquisition

Enlarging Culverts

**Selected Preference Set: F A S FI FW**

**Flood Area: NW2.11**

**Stream: Sligo Creek**

**Floodplain Sheets: P/2**

**Structure Nos.: 2173 and 2175**

**Number of Floodprone Structures: 4**

The structures are located in the Sligo Creek floodplain downstream of New Hampshire Avenue. One structure (Structure No. 2173.7) would be flooded by a 10-year storm. The remaining three structures (Structure Nos. 2173.5, 2173.6, and 2175) would be flooded by a storm greater than the 10-year event.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depths of flooding at the structures would be less than 3 feet. Three of the four floodprone structures are in the same building.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

**Flood Proofing**

**Acquisition**

**Selected Preference Set: F S A FW FI**

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**Flood Area: NW2.12**

**Stream: Northwest Branch**

**Floodplain Sheets: O/4 and P/4**

**Structure Nos.: 2176 - 2183**

**Number of Floodprone Structures: 14**

The structures are located in the right overbank of Northwest Branch downstream of New Hampshire Avenue. The structures would be flooded by a storm greater than the 10-year event. The 14 structures are located in 7 residential duplex buildings.

A levee may be a physically possible alternative. The levee would run along the east side of West Park Road from about 400 feet south of Fordham Street north to Chapman Road. To tie into high ground at Chapman Road, Chapman Road would have to be raised about 0.6 foot. The levee would cross West Park Drive at Chapman Road. Crossing West Park Drive would require raising the road about 1.7 feet. The levee would be about 4 feet high and 1700 feet long.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depths of flooding at two of the structures (Structure Nos. 2176.1 and 2176.2) would be 0.6 foot. At the other 12 structures, the depths of flooding would be 0.1 foot.

**Alternatives Recommended for Further Consideration:**

Levee

Flood Proofing

**Selected Preference Set: S F FW A FI**

**Flood Area: NW2.13**

**Stream: Northwest Branch**

**Floodplain Sheets: O/4**

**Structure Nos.: 2188 - 2190**

**Number of Floodprone Structures: 22**

The structures are located in the right overbank of the Northwest Branch just upstream of University Boulevard. The 22 floodprone structures are located in 3 buildings, with 19 floodprone structures in a single building. The structures would be flooded by a storm greater than the 10-year flood.

Enlarging the bridge opening at University Boulevard may be a physically possible alternative. During a 100-year flood, the flood elevation would increase about 3 feet with the existing bridge opening for the Northwest Branch. Enlarging the bridge opening may reduce the flood elevation upstream of the road and remove some structures from the flood hazard.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depth of flooding at the structure would be less than 3 feet.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Enlarging Bridge Opening

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

**Flood Area: NW2.14**

**Stream: Northwest Tributary 3**

**Floodplain Sheets: N/3**

**Structure Nos.: 2191 and 2192**

**Number of Floodprone Structures: 2**

The structures are located in the Northwest Tributary 3 floodplain just downstream of Cool Spring Road. Structure No. 2191 would be flooded by a 2-year storm with ultimate watershed development. Structure 2192 would be flooded by a 10-year storm with ultimate watershed development.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depths of flooding at the structures would be 2 feet or less.

Acquisition may be a possible alternative.

Channel modifications downstream of the structures may be a physically possible alternative. Widening the stream channel would increase the capacity of the stream. This increase in capacity may reduce the flood hazard at the structures. This alternative may also affect the flood hazard at the structure upstream of Cool Spring Road (See Flood Area NW2.15).

**Alternatives Recommended for Further Consideration:**

**Flood Proofing**

**Acquisition**

**Channel Modifications**

**Selected Preference Set: F A S FI FW**

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**Flood Area: NW2.15**

**Stream: Northwest Tributary 3**

**Floodplain Sheets: N/3**

**Structure Nos.: 2193**

**Number of Floodorone Structures: 1**

The structure is located in the left overbank of Northwest Tributary 3 just upstream of Cool Spring Road. Structure No. 2193 would be flooded during a 10-year storm.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depth of flooding at the structure would not exceed 1.0 foot.

Acquisition may be a possible alternative.

Enlarging the culverts at Cool Spring Road may be a physically possible alternative. During a 100-year flood, the flood elevation would increase more than 3.5 feet with the existing culverts at Cool Spring Road. Larger culverts may reduce the backwater effects upstream of road and remove the structure from the flood hazard.

Channel modifications downstream of Cool Spring Road may also be a physically possible alternative. Modifying the channel downstream may lower the tailwater elevation on the culverts. The lower tailwater elevations may result in lower flood elevations upstream of the road. This alternative is described further in the discussion for Flood Area NW2.14.

**Alternatives Recommended for Further Consideration:**

Flood Proofing

Acquisition

Enlarging Culverts

Channel Modifications

**Selected Preference Set: F A S FI FW**



**Flood Area: NW2.16**

**Stream: Northwest Branch**

**Floodplain Sheets: N/2**

**Structure Nos.: 2194**

**Number of Floodprone Structures: 1**

The structure is located in the left overbank of Northwest Branch just upstream of Riggs Road. Structure No. 2194 would be flooded during a 10-year storm. During a 100-year flood, the depth of water at the structure would be about 10 feet.

Acquisition to remove the structure may not be a possible alternative. The structure is located on park property. However, the structure is a historic site, Adelphi Mill. Therefore, removing the structure may not be physically possible.

Enlarging the bridge opening at Riggs Road may be a physically possible alternative. With the existing bridge, the water surface elevation during a 100-year flood increases about 8.5 feet. A larger bridge opening may lower the flood upstream of the road.

**Alternatives Recommended for Further Consideration:**

Acquisition

Enlarge Bridge Opening

**Selected Preference Set: A F I F S F W**

**Flood Area: NW2.17**

**Stream: Northwest Tributary 3**

**Floodplain Sheets: M/3**

**Structure Nos.: 2195**

**Number of Floodprone Structures: 1**

The structure is located in the Northwest Tributary 3 floodplain near 23rd Avenue. Structure No. 2195 would be flooded by an event greater than the 2-year flood with existing watershed development.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depth of water at the structure would be less than 2.0 feet.

Acquisition may be a possible alternative.

Enlarging the culverts in the driveway for the structure may be a physically possible alternative. During a 100-year flood, the water elevation would increase about 3.0 feet at the existing culvert. A larger culvert may reduce the flood elevation at the structure.

**Alternatives Recommended for Further Consideration:**

Flood Proofing

Acquisition

Enlarging Culvert

**Selected Preference Set: F A S FI FW**

**Flood Area: NW2.18**

**Stream: Northwest Tributary 4**

**Floodplain Sheets: L/1**

**Structure Nos.: 2196 - 2199**

**Number of Floodprone Structures: 4**

The structures are located in the Northwest Tributary 4 floodplain between Metzert and Adelphi Road. One structure (Structure No. 2197) would be flooded during a 2-year flood. The other three structures (Structure Nos. 2196, 2198, and 2199) would be flooded by a storm greater than the 10-year event.

Flood proofing may be a physically possible alternative for some structures. During the 100-year flood, the depths of flooding at three of the structures (Structure Nos. 2196, 2198, and 2199) would not exceed 1.0 foot. Flood proofing may not be physically possible at Structure No. 2197 since the depth of flooding during a 100-year storm would exceed 5.0 feet.

Enlarging the culvert at Windon Road may be a physically possible alternative for reducing the flood hazard at Structure Nos. 2197 and 2198. With the existing culvert, the water surface elevation increases about 8.5 feet during a 100-year flood. A larger culvert may reduce the flood elevations upstream of the road. Just enlarging the culvert at Windon Road may not be enough to remove Structure No. 2197 from the flood hazard. To remove the structure from the flood hazard may also require enlarging the culvert under the parking lot.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Flood Proofing

Enlarge Culvert

Acquisition

**Selected Preference Set: F S A FW FI**

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**Flood Area: NW2.19**

**Stream: Northwest Tributary 4**

**Floodplain Sheets: K/2**

**Structure Nos.: 2200**

**Number of Floodprone Structures: 1**

The structure is located in the Northwest Tributary 4 floodplain in the George Washington Cemetery. The structure would be flooded by an event greater than the 100-year flood with existing watershed development.

Flood proofing may be a physically possible alternative. During a 100-year flood with the ultimate watershed development, the depth of flooding at the structure would be about 0.1 foot.

**Alternatives Recommended for Further Consideration:**

**Flood Proofing**

**Selected Preference Set: F A S FI FW**

**Flood Area: PB2.20**

**Stream: Paint Branch**

**Floodplain Sheets: P/7**

**Structure Nos.: 2201 - 2205, 2208, and 2209**

**Number of Floodprone Structures: 7**

The structures are located between Paint Branch and Northeast Tributary 5 just upstream of the railroad. Six of the structures (Structure Nos. 2202, 2203, 2204, 2205, 2208, and 2209) would be flooded by the 100-year flood with existing watershed development. The seventh structure (Structure No. 2201) would be flooded by an event greater than the 100-year flood with existing watershed development.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depths of water at the structures would not exceed 2.0 feet.

A levee may be a physically possible alternative. the levee would be about 7 feet high and 1700 feet long. The levee would tie into high ground by crossing Columbia Avenue and going through yards of homes not in the flood hazard area.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

**Flood Proofing**

**Levee**

**Acquisition**

**Selected Preference Set: F S A FW FI**

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**Flood Area: PB2.21**

**Stream: Paint Branch**

**Floodplain Sheets: O/7**

**Structure Nos.: 2216 - 2218, 2221, and 2239**

**Number of Floodprone Structures: 5**

The structures are located in the right overbank of Paint Branch just upstream of the railroad. The structures are on the University of Maryland campus. One of the structures (Structure No. 2217) would be flooded during a 10-year storm. The other structures (Structure Nos. 2216, 2218, 2221, and 2239) would be flooded during a 100-year storm.

Enlarging the bridge opening at the railroad may be a physically possible alternative. With the existing bridge the water surface elevation during a 100-year flood would increase about 5 feet at the railroad. A larger bridge opening may reduce the flood elevations upstream of the railroad. This alternative may also reduce the flood hazards in Flood Areas PB2.22 and PB2.23.

Flood proofing may be a physically possible alternative for three of the structures. Structure Nos. 2216, 2218, and 2221 would be flooded by less than 3.0 feet of water during a 100-year flood.

**Alternatives Recommended for Further Consideration:**

Enlarge Bridge Opening

Flood Proofing

**Selected Preference Set: F S A FW FI**

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**Flood Area: PB2.22**

**Stream: Paint Branch**

**Floodplain Sheets: N/6 and O/7**

**Structure Nos.: 2222 - 2238 and 2241 - 2291**

**Number of Floodprone Structures: 63**

The structures are located in the left overbank of Paint Branch just upstream of the railroad and south of Navahoe Street. Fifty of the structures would be flooded by a storm greater than the 10-year event. Thirteen of the structures would be flooded by an event greater than the 100-year flood for existing watershed development.

Enlarging the bridge opening at the railroad may be a physically possible alternative. With the existing bridge the water surface elevation during a 100-year flood would increase about 5 feet at the railroad. A larger bridge opening may reduce the flood elevations upstream of the railroad. This alternative may also reduce the flood hazards in Flood Areas PB2.21 and PB2.23.

Flood proofing may be a physically possible alternative for all but one of the structures. Structure No. 2259 would be flooded by more than 3.0 feet of water during a 100-year storm. Therefore, flood proofing may not be physically possible for this structure.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Enlarge Bridge Opening

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

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**Flood Area: PB2.23**

**Stream: Paint Branch**

**Floodplain Sheets: M/6 and N/6**

**Structure Nos.: 2293 - 2329 and 2510 - 2522**

**Number of Floodprone Structures: 50**

The structures are located between Paint Branch and Bewley Run in an area west of the railroad and north of Navahoe Street. The area could be flooded by Paint Branch, Bewley Run, and/or a tributary to Indian Creek. The flood elevations at the structures were determined from the analysis of Paint Branch. Eleven of the fifty structures would be flooded by a 10-year event or less. Two structures (Structure Nos. 2317.1 and 2317.2) would be flooded by the 2-year flood with ultimate watershed development. Five other structures (Structure Nos. 2318, 2326, 2510.1, 2510.2, and 2510.3) would be flooded by a 10-year flood with existing watershed development. Four structures (Structure Nos. 2307, 2308.1, 2308.2, and 2319) would be flooded by a 10-year flood with ultimate watershed development.

Enlarging the bridge opening at the railroad crossing of Paint Branch may be a physically possible alternative. With the existing bridge the water surface elevation during a 100-year flood would increase about 5 feet at the railroad. A larger bridge opening may reduce the flood elevations upstream of the railroad. This alternative may also reduce the flood hazards in Flood Area PB2.21 and PB2.22.

Flood proofing may be a physically possible alternative for some of the structures. The depths of flooding during a 100-year flood is less than or equal to 3.0 feet at 33 of the structures. Flood proofing may be physically possible at these structures.

Acquisition may be a possible alternative for those structures where flood proofing may not be physically possible.

**Alternatives Recommended for Further Consideration:**

Enlarge Bridge Opening

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

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**Flood Area: PB2.24**

**Stream: Paint Branch**

**Floodplain Sheets: N/5 and N/6**

**Structure Nos.: 2333 - 2338 and 2369 - 2385**

**Number of Floodprone Structures: 30**

The structures are located in the Paint Branch floodplain near U.S. Route 1. One structure would be flooded by a 2-year flood with existing watershed development. Two more structures would be flooded by a 2-year flood with ultimate development watershed. Twelve structures would be flooded by a 10-year flood with existing watershed development. Four other structures would be flooded by a 10-year flood with ultimate watershed development. The remaining 11 structures would be flooded by an event larger than the 10-year storm.

A levee/floodwall may be a physically possible alternative. The levee/floodwall would run along the north edge of Campus Drive to U.S. Route 1, north along the west edge of U.S. Route 1, across the U.S. Route 1 bridge over Paint Branch, north behind the properties on the west side of U.S. Route 1, to high ground near Berwyn Road. The levee/floodwall would be about 8 feet high and 2800 feet long. In conjunction with this levee/floodwall, it may be necessary to enlarge the bridge opening at U.S. Route 1. Currently during a 100-year flood, water will flow over U.S. Route 1. If the levee/floodwall is constructed, then water would not be able to flow across U.S. Route 1. Thus, the bridge opening may have to be enlarged to compensate for the water that would have flowed over the road.

Flood proofing may be a physically possible alternative for some of the structures. During a 100-year flood, 21 of the structures would be flooded by depths of 3 feet or less.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Levee

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

**Flood Area: PB2.25**

**Stream: Paint Branch**

**Floodplain Sheets: M/5**

**Structure Nos.: 2341 - 2367**

**Number of Floodprone Structures: 27**

The structures are located in the right overbank of Paint Branch landward of the levee just downstream of University Boulevard. The levee would be overtopped by the 10-year flood with ultimate watershed development. One structure would be flooded during a 2-year flood with existing watershed development. Another structure would be flooded by the 2-year flood with ultimate watershed development. Fifteen more structures would be flooded by the 10-year flood with existing watershed development. Five structures would be flooded by the 10-year flood with ultimate watershed development. The remaining five structures would be flooded by an event greater than a 10-year storm.

Raising the existing levee may be a physically possible alternative. The levee would have to be raised about 4 feet. In addition to raising the levee, the levee would have to be extended about 800 feet along University Boulevard. Another variation for the levee, would be to raise the levee from Metzert Road south and to construct a new levee along the north edge of Metzert Road. The new portion of the levee would be about 7 feet high and 1400 feet long. In either scenario, the levee would have to cross Metzert Road. Crossing Metzert Road with the levee would require either raising the grade of the road about 6.5 feet, closing the road permanently with the levee, or closing the road temporarily with a manually operated structure during flooding situations.

Flood proofing may be a physically possible alternative for some of these structures. During a 100-year flood 25 of the structures would be flooded by depths of 3 feet or less.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Raise Levee

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

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**Flood Area: PB2.26**

**Stream: Paint Branch Tributary 1**

**Floodplain Sheets: N/5**

**Structure Nos.: 2386 - 2392**

**Number of Floodprone Structures: 7**

The structures are located in the right overbank of Paint Branch Tributary 1 just upstream of Paint Branch Drive. The structures are part of the University of Maryland. One structure (Structure No. 2392) would be flooded by a 2-year storm. The other six structures would be flooded by a 10-year flood with ultimate watershed development.

A levee/floodwall may be a physically possible alternative. The levee/floodwall would run north along the west side of Paint Branch Drive past the floodprone structures, then west just north of the floodprone structures, and tie into high ground west of the floodprone structures. The levee/floodwall would be about 6.5 feet high and 1350 feet long.

Flood proofing may be a physically possible alternative for six of the structures (Structure Nos. 2386, 2387, 2388, 2389, 2390, and 2391). During a 100-year flood, the depths of water at these six structures would be less than 2.0 feet. The depth of flooding at Structures No. 2392 would be about 3.5 feet.

**Alternatives Recommended for Further Consideration:**

Levee

Flood Proofing

**Selected Preference Set: F S A FW FI**

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**Flood Area: PB3.1**

**Stream: Paint Branch**

**Floodplain Sheets: L/4**

**Structure Nos.: 2393**

**Number of Floodprone Structures: 1**

The structure is located in the right overbank of Paint Branch downstream of Little Paint Branch. This structure (Structure No. 2393) would be flooded by a 2-year storm.

Acquisition to remove the structure may be a possible alternative. However, the structure is the MNCPPC's Paint Branch Golf Course clubhouse. Removing the clubhouse may require closing the golf course. Constructing a new clubhouse that is elevated about 7.0 feet may be an alternative.

**Alternatives Recommended for Further Consideration:**

Acquisition

Structure Elevation

**Selected Preference Set: A F I F S F W**

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**Flood Area: PB3.2**

**Stream: Paint Branch Tributary 2**

**Floodplain Sheets: L/3 and L/4**

**Structure Nos.: 2394 - 2403**

**Number of Floodprone Structures: 10**

The structures are located in the Paint Branch Tributary 2 floodplain where the stream flows through a storm drain between St. Andrews Place and Gettysburg Lane. A cause of the flooding problems would be the overland flow that would result from the flood discharge exceeding the storm drain capacity. The storm drain would be overtopped by a 10-year storm. Six structures (Structure No. 2396, 2399, 2400, 2401, 2402, and 2403) would be flooded during a 10-year flood with existing watershed development. Three structures (Structure Nos. 2395, 2397, and 2398) would be flooded during a 10-year flood with ultimate watershed development. The remaining structure (Structure No. 2394) would be flooded by an event larger than the 10-year storm.

Enlarging the storm drain may be a physically possible alternative. Enlarging the storm drain may increase the storm drains capacity. The increased storm drain capacity may result in a decrease in the overland flow. This decrease in overland flow discharge may remove some structures from the flood hazard area.

A retention/detention basin may be a physically possible alternative. The basin would be located about 800 feet upstream of the storm drain. The storage provided by the structure may reduce the flood discharges and elevation downstream at the floodprone structures.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depths of water at the structures would be less than 3.0 feet.

Acquisition may also be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Enlarge Storm Drain

Retention/Detention Basin

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

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**Flood Area: PB3.3**

**Stream: Paint Branch**

**Floodplain Sheets: J/3 and K/4**

**Structure Nos.: 2404 - 2407**

**Number of Floodprone Structures: 14**

The structures are located in the left overbank of Paint Branch just upstream of Little Paint Branch. Eight of the structures (Structure Nos. 2404.1, 2404.2, 2405.1, 2405.2, 2405.3, 2405.4, 2406.1, and 2406.2) would be flooded during a 2-year storm. Four other structures (Structure Nos. 2407.1, 2407.2, 2407.3, and 2407.4) would be flooded during a 10-year storm. The two remaining structures (Structure Nos. 2407.5 and 2407.6) would be flooded by an event greater than the 10-year storm.

A levee may be a physically possible alternative. The levee would run from the parking lot northwest of the structures, along Buck Lodge Road to a dirt road along the dirt road past the floodprone structures, then north to tie into high ground. The levee would be about 6.5 feet high and 2000 feet long. This alternative may also remove the structure in Flood Area PB3.6 from the flood hazard.

Acquisition may be a possible alternative. The 14 floodprone structures are located in 4 buildings.

Flood proofing may be a physically possible alternative for some structures. During a 100-year flood, the depths of flooding at seven structures would be less than 3.0 feet. Six of these structures (Structure Nos. 2407.1, 2407.2, 2407.3, 2407.4, 2407.5, and 2407.6) are one of the buildings. The remaining structure (Structure No. 2405.1) is part of a building with three other structures that would be flooded by depths greater than 3.0 feet.

**Alternatives Recommended for Further Consideration:**

Levee

Acquisition

Flood Proofing

**Selected Preference Set: S A FW FI F**

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**Flood Area: PB3.4**

**Stream: Little Paint Branch**

**Floodplain Sheets: J/3**

**Structure Nos.: 2408 - 2425**

**Number of Floodprone Structures: 18**

The structures are located in the left overbank of Little Paint Branch just downstream of Cherry Hill Road. Nine of the structures would be flooded by a 2-year flood with existing watershed development. Three other structures would be flooded by a 2-year flood with ultimate watershed development. Two more structures would be flooded during a 10-year storm. One structure would be flooded by an event greater than the 10-year flood. The remaining three structures would be flooded by an event greater than the 100-year flood with existing watershed development.

A levee may be a physically possible alternative. The levee would run from near the intersection of Kiernan Road and 47th Avenue west along the southside of Kiernan Road to Park Drive, north along the west side of Park Drive to Cherry Hill Road, and east along Cherry Hill Drive to tie into high ground. The levee would be about 7 feet high and 1300 feet long. Tying the levee into high ground along Cherry Hill Road may require blocking access to three of the structures. Therefore, acquisition of the three floodprone structures on Cherry Hill Road may be necessary for construction of the levee. Also, it would be necessary for the levee to cross Park Drive. Crossing Park Drive would require either raising the road grade about 5 feet, closing the road permanently by building the levee across it, or closing the road temporarily during flooding situations with a manually operated closure structure.

Flood proofing may be a physically possible alternative for some structures. During a 100-year flood, the depths of water at 13 of the structures would be less than or equal to 3.0 feet.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Levee

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

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**Flood Area: PB3.5**

**Stream: Little Paint Branch**

**Floodplain Sheets: H/4 and I/4**

**Structure Nos.: 2426 - 2428 and 2430 - 2442**

**Number of Floodprone Structures: 16**

The structures are part of the Beltsville Agricultural Research Center between I-495 and Sellman Road. Seven of the structures would be flooded by the 10-year flood with existing watershed development. Two more structures would be flooded by the 10-year flood with ultimate watershed development. The remaining seven structures would be flooded by an event greater than the 10-year storm.

A levee may be a physically possible alternative. However, the levee may have to cross a few streets and/or driveways. To cross these streets and driveways would require either closing them permanently by building the levee across them, closing them temporarily during flooding situations, or regrading the street or driveway.

Flood proofing may be a physically possible alternative. During a 100-year flood, six of the structures would be flooded with depths less than 3.0 feet.

**Alternatives Recommended for Further Consideration:**

Levee

Flood Proofing

**Selected Preference Set: S A FW FI F**

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**Flood Area: PB3.6**  
**Stream: Paint Branch**  
**Floodplain Sheets: J/3**  
**Structure Nos.: 2429**  
**Number of Floodprone Structures: 1**

The structure is located near Cherry Hill Road between Paint Branch and Little Paint Branch. The cause of flooding is the flooding from Paint Branch backing up a small unstudied stream. The structure (Structure No. 2429) would be flooded during a 10-year storm.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depth of flooding at the structure would be less than 2.5 feet.

Acquisition may be a possible alternative. However, this structure is part of a larger apartment complex.

A levee may be a physically possible alternative. The levee, described in the alternatives for Flood Area PB3.3, may also remove Structure No. 2429 from the flood hazard.

A floodgate on the culvert at the outlet to the pond may be a physically possible alternative. The flood gate, if closed during flooding situations, would prevent the Paint Branch flood waters from reaching the structure. The road over the culvert appears to have 3.0 feet of freeboard over the 100-year flood elevation. With this alternative, care would have to be taken to ensure that closing the gate would not cause flooding from runoff to the pond.

**Alternatives Recommended for Further Consideration:**

Flood Proofing

Acquisition

Levee

Floodgate

**Selected Preference Set: F A S FI FW**

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**Flood Area: PB3.7**

**Stream: Little Paint Branch**

**Floodplain Sheets: G/3**

**Structure Nos.: 2444**

**Number of Floodprone Structures: 1**

The structure is located in the left overbank of Little Paint Branch just upstream of Sellman Road. The structure (Structure No. 2444) would be flooded by an event greater than the 100-year flood with existing floodplain development.

Flood proofing may be a physically possible alternative. During a 100-year flood with ultimate watershed development, the depth of flooding at Structure No. 2444 would be less than 0.1 foot.

**Alternatives Recommended for Further Consideration:**

**Flood Proofing**

**Selected Preference Set: F A S FI FW**

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**Flood Area: PB3.8**  
**Stream: Little Paint Branch Tributary 2**  
**Floodplain Sheets: E/2**  
**Structure Nos.: 2445 - 2450, and 2455**  
**Number of Floodprone Structures: 14**

The structures are located in the Little Paint Branch Tributary 2 floodplain between Beltsville Drive and Calverton Boulevard. One structure (Structure No. 2446) would be flooded during a 2-year flood with existing watershed development. Three more structures (Structure Nos. 2447.2, 2447.3, and 2447.4) would be flooded during a 2-year flood with ultimate watershed development. Seven structures (Structure Nos. 2445.4, 2447.1, 2448.1, 2448.2, 2449, 2450, and 2455) would be flooded during a 10-year flood with existing watershed development. The remaining three structures (Structure Nos. 2445.1, 2445.2, and 2445.3) would be flooded during a 10-year flood with ultimate watershed development.

Enlarging the culverts at Powder Mill Road may be a physically possible alternative. The flood elevation at Powder Mill Road increases about 13 feet during a 100-year flood. This increase in flood elevations may result in high tailwater elevations on the next two culverts upstream. The high tailwater elevations may cause some of the high flood elevations in the area. It may also be necessary to enlarge the culverts under the Wester Property and Beltsville Drive to decrease the flood hazard in the area.

Flood proofing may be a physically possible alternative for some of the structures. During a 100-year flood, the depths of flooding at eight of the structures (Structure Nos. 2445.2, 2445.3, 2445.4, 2447.1, 2448.1, 2449, 2450, and 2455) would be less than 3.0 feet.

Acquisition may be a possible alternative. The 14 floodprone structures are in 7 buildings.

Channel modifications may not be a physically possible alternative. The stream in this area is a concrete channel. Any modification to reduce the flood hazard must account for the additional conveyance provided by the existing concrete channel. Also, except for a part of the upstream portion of this area, the development is up to the channel banks.

**Alternatives Recommended for Further Consideration:**

Enlarge Culverts

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

**Flood Area: PB3.9**

**Stream: Little Paint Branch Tributary 2**

**Floodplain Sheets: D/1 and E/2**

**Structure Nos.: 2451 - 2454, 2456 - 2461, and 2471 - 2479**

**Number of Floodprone Structures: 19**

The structures are located in the Little Paint Branch Tributary 2 floodplain just upstream of Calverton Boulevard. Two structures (Structure Nos. 2451 and 2453) would be flooded during a 2-year flood with existing watershed development. Another two structures (Structure Nos. 2454 and 2460) would be flooded during a 2-year flood with ultimate watershed development. Six structures (Structure Nos. 2452, 2458, 2459, 2461, 2471, and 2475) would be flooded during a 10-year flood with existing watershed development. Three more structures (Structure Nos. 2457, 2473 and 2476) would be flooded during a 10-year flood with ultimate watershed development. Two structures (Structure Nos. 2472 and 2479) would be flooded during a 100-year flood with existing watershed development. The remaining four structures (Structure Nos. 2456, 2474, 2477, and 2478) would be flooded by an event larger than the 100-year flood with existing watershed development.

Enlarging the culverts at Calverton Boulevard and modifying the channel immediately downstream of the culverts may be a physically possible alternative. However, this alternative may only reduce the flood hazard in the area immediately adjacent to Calverton Boulevard. During a 100-year flood, the backwater from the existing culverts would not extend very far upstream.

Flood proofing may be a physically possible for many of the structures. During a 100-year flood, fifteen of the structures would be flooded by depths of 3.0 feet or less. Acquisition may be a possible alternative for the other four structures (Structure Nos. 2451, 2454, 2459, and 2460).

Channel modification may not be a physically possible alternative. The stream in this area is a concrete channel. Any modification of the channel would have to account for the additional conveyance of the concrete. Also, the development in the area is up to the channel banks.

**Alternatives Recommended for Further Consideration:**

Enlarge Culvert and Channel Modification

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

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**Flood Area: PB3.10**

**Stream: Little Paint Branch**

**Floodplain Sheets: D/2**

**Structure Nos.: 2462 - 2470**

**Number of Floodprone Structures: 9**

The structures are located in the right overbank of Little Paint Branch just upstream of I-95. Seven structures (Structure Nos. 2462, 2464, 2465, 2466, 2467, 2468, and 2470) would be flooded during a 100-year flood with existing watershed development. The remaining two structures (Structure Nos. 2463 and 2469) would be flooded by a flood greater than the 100-year flood with existing watershed development.

Enlarging the culverts at I-95 may be a physically possible alternative. During a 100-year flood the water surface elevation would increase about 5 feet at the I-95 culverts.

A levee may be a physically possible alternative. The levee would run along the back of the lot on Flint Rock Drive and tie into high ground at the north and south ends of Flint Rock Drive. The levee would be about 7 feet high and 1800 feet long.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depths of flooding would be less than 3.0 feet at all of the structures except Structure No. 2470.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Enlarging Culvert

Levee

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

**Flood Area: PB3.11**

**Stream: Little Paint Branch**

**Floodplain Sheets: C/2**

**Structure Nos.: 2480 - 2481**

**Number of Floodprone Structures: 2**

The structures are located in the right overbank of Little Paint Branch just upstream of Briggs Chaney Road. One structure (Structure No. 2481) would be flooded during a 10-year flood with ultimate watershed development. The other structure (Structure No. 2480) would be flooded by an event greater than the 100-year flood with existing watershed development.

Flood proofing may be a physically possible alternative for Structure No. 2480. During a 100-year flood, the depth of flooding at this structure would be less than 1.0 feet.

Acquisition may be a possible alternative.

A levee may be a physically possible alternative. The levee would run along an unpaved road in back of the lots on Calvert Hills Drive and tie into high ground just north of Calvert Hills Drive. The levee would be about 9 feet high and 700 feet long.

**Alternatives Recommended for Further Consideration:**

Flood Proofing

Acquisition

Levee

**Selected Preference Set: F A S FI FW**

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**Flood Area: IC3.12**

**Stream: Indian Creek**

**Floodplain Sheets: M/6 and M/7**

**Structure Nos.: 2482 - 2488 and 2526 - 2528**

**Number of Floodprone Structures: 10**

The structures are located in the Indian Creek floodplain downstream of Greenbelt Road. One structure (Structure No. 2487) would be flooded during a 2-year storm with existing watershed development. Eight other structures (Structure Nos. 2482, 2483, 2484, 2485, 2486, 2526, 2527, and 2528) would be flooded during a 2-year storm with ultimate watershed development. The remaining structure (Structure No. 2488) would be flooded by an event greater than the 10-year storm.

A levee may be a physically possible alternative for removing the seven structures in the left overbank from the flood hazard. The levee would run west just north of the end of 56th Avenue, south along the bike path in back of the lots on 56th Avenue, and tie into high ground at 56th Avenue near the ball field. The levee would be about 7 feet high and 1000 feet long.

Acquisition may be a possible alternative.

Flood proofing may be a physically possible alternative for some structures. During a 100-year flood, the flooding depths at Structure Nos. 2488, 2526, 2527, and 2528 would be less than 3.0 feet.

**Alternatives Recommended for Further Consideration:**

Levee

Acquisition

Flood Proofing

**Selected Preference Set: S A FW FI F**

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**Flood Area: IC3.13**

**Stream: Indian Creek**

**Floodplain Sheets: M/7**

**Structure Nos.: 2489 - 2494 and 2499 - 2506**

**Number of Floodprone Structures: 14**

The structures are located in the Indian Creek floodplain just upstream of Greenbelt Road. Thirteen structures (Structure Nos. 2489, 2490.1, 2490.2, 2491, 2492, 2493, 2494, 2499, 2500, 2501, 2502, 2505, and 2506) would be flooded during a 10-year storm with existing watershed development. The remaining structure (Structure No. 2490.3) would be flooded during a 10-year storm with ultimate watershed development.

Enlarging the culverts at Greenbelt Road may be a physically possible alternative. With the existing culverts, the water surface elevations during a 100-year flood would increase more than 4.0 feet at Greenbelt Road. Enlarging the culverts may reduce the flood hazard upstream of the road. However, due to the development upstream of the road, there may not be enough space available to enlarge the culverts.

Flood proofing may be a physically possible alternative for some structures. During a 100-year flood, the flooding depths at eight structures (Structure Nos. 2489, 2490.1, 2490.2, 2490.3, 2491, 2492, 2499, and 2505) would be less than 3.0 feet.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Enlarging Culverts

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

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**Flood Area: IC3.14**

**Stream: Walker Brook**

**Floodplain Sheets: K/7 and L/7**

**Structure Nos.: 2529**

**Number of Floodprone Structures: 1**

The structure (Structure No. 2529.2) is located in the right overbank of Walker Brook just upstream of Cherrywood Lane. Structure No. 2529.2 would be flooded by an event greater than the 100-year storm with existing development.

Flood proofing may be a physically possible alternative. During a 100-year storm with ultimate watershed development the depth of flooding at the structure would be 0.1 foot.

**Alternatives Recommended for Further Consideration:**

**Flood Proofing**

**Selected Preference Set: F A S FI FW**

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**Flood Area: IC3.15**

**Stream: Indian Creek**

**Floodplain Sheets: N/6**

**Structure Nos.: 2530**

**Number of Floodprone Structures: 1**

The structure (Structure No. 2530) is located in the right overbank of Indian Creek just upstream of Berwyn Road. The structure would be flooded during a 2-year storm with ultimate watershed development.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depth of flooding at the structure would be less than 2.7 feet.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Flood Proofing

Acquisition

**Selected Preference Set: F A S FI FW**

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**Flood Area: IC3.16**

**Stream: Narragansett Run**

**Floodplain Sheets: K/6 and L/6**

**Structure Nos.: 2531 - 2535, 2537 - 2544, 2546 - 2550, and 2552**

**Number of Floodprone Structures: 19**

The structures are located in the right overbank of Narragansett Run just upstream of the railroad. Seven structures (Structure Nos. 2533, 2534, 2539, 2540, 2541, 2547, and 2550) would be flooded during a 10-year storm with existing watershed development. Five other structures (Structure Nos. 2532, 2535, 2538, 2542, and 2543) would be flooded by a 10-year storm with ultimate watershed development. The remaining seven structures (Structure Nos. 2531, 2537, 2544, 2546, 2548, 2549, and 2552) would be flooded by an event greater than the 10-year flood.

Enlarging the culverts under the railroad may be a physically possible alternative. With the existing culverts, the water surface elevation during a 100-year flood would increase over 2.5 feet at the railroad. Also, with the existing culverts, during flooding situation there would be some split flow that leaves the Narragansett Run watershed to the north and south. If with the enlarged culverts the flood elevations were reduced, then the amount of split flow would also be reduced. As a result, more water would be flowing to the culvert. Thus, the enlarged culverts at the railroad would have to pass a larger discharge with less head to reduce the flood hazard.

A levee/floodwall may be a physically possible alternative. The levee would run along the right bank from about 52nd Avenue to the railroad, cross the stream along the headwall, and tie into high ground at the railroad just north of the culverts. The levee/floodwall would be about 7 feet high and 700 feet long. The levee/floodwall would block the split flow to the south. As a result, it may be necessary to enlarge the culverts under the railroad to account for this flow.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depths of flooding at the structures would be less than 2.0 feet.

**Alternatives Recommended for Further Consideration:**

Enlarging Culvert

Levee

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

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**Flood Area: IC3.17**

**Stream: Indian Creek**

**Floodplain Sheets: I/6**

**Structure Nos.: 2556 - 2559**

**Number of Floodprone Structures: 4**

The structures are located in the Indian Creek floodplain near the intersection of Edmonston and Beaver Dam Roads. One structure (Structure No. 2556) would be flooded during a 10-year storm. The other three structures would be flooded by an event greater than the 10-year storm.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depths of water at the structures would be less than 3.0 feet.

A levee may be a physically possible alternative. The levee would run along the edge of the lots and tie into high ground at Edmonston Road. The levee would be about 7 feet high and 750 feet long.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Flood Proofing

Levee

Acquisition

**Selected Preference Set: F S A FW FI**

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**Flood Area: IC3.18**

**Stream: Indian Creek**

**Floodplain Sheets: H/6**

**Structure Nos.: 2560**

**Number of Floodprone Structures: 1**

The structure (Structure No. 2560) is located in the Indian Creek floodplain just south of Powder Mill Road. The structure is part of the Beltsville Agricultural Research Center. The structure would be flooded by an event greater than the 100-year storm with existing watershed development.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depth of flooding at the structure during a 100-year flood with ultimate watershed development would be 0.2 foot.

**Alternatives Recommended for Further Consideration:**

**Flood Proofing**

**Selected Preference Set: F A S FI FW**

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**Flood Area: IC3.19**

**Stream: Van Horn Run**

**Floodplain Sheets: G/5**

**Structure Nos.: 2561 and 2562**

**Number of Floodprone Structures: 2**

The structures are located in the right overbank of Van Horn Run just upstream of Edmonston Road. The structures (Structure Nos. 2561 and 2562) would be flooded by an event greater than a 10-year flood.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depth of flooding at the structure would be less than 0.5 feet.

**Alternatives Recommended for Further Consideration:**

**Flood Proofing**

**Selected Preference Set: F A S F I F W**

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**Flood Area: IC3.20**

**Stream: Indian Creek**

**Floodplain Sheets: F/5 and G/5**

**Structure Nos.: 2564 - 2578 and 2602**

**Number of Floodprone Structures: 29**

The structures are located near the confluences of Van Horn Run and Belts Run with Indian Creek. Eleven structures would be flooded during a 2-year storm with existing watershed development. Two other structures would be flooded during a 2-year storm with ultimate watershed development. Three more structures would be flooded by a 10-year storm with existing watershed development. Five structures would be flooded by a 10-year storm with ultimate watershed development. Another five structures would be flooded during a 100-year storm with existing watershed development. The three remaining floodprone structures would be flooded by an event greater than the 100-year storm with existing watershed development.

Enlarging the culverts on Indian Creek at Old Baltimore Pike may be a physically possible alternative for reducing the flood hazard. During a 100-year flood the backwater elevation from the culvert would extend several hundred feet upstream.

Retrofitting the regional stormwater management basin upstream may be a physically possible alternative. There is an existing regional stormwater management basin on Indian Creek upstream of this area. Excavating upstream of the dam embankment would increase the storage in the basin. This additional storage may reduce the flood discharges and elevations in this flood area. Similarly enlarging the regional stormwater management basins on Ammendale Branch and Muirkirk Branch may also reduce the flood hazard in the area. This alternative may also reduce the flood hazards in Flood Areas IC3.26, IC4.1, and IC4.2.

Flood proofing may be a physically possible alternative for many of the structures. During a 100-year flood, the depths of flooding would be 3.0 feet or less at 25 of the structures.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Enlarging Culverts

Retrofitting Stormwater Management Basin

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

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**Flood Area: IC3.21**

**Stream: Belts Run**

**Floodplain Sheets: G/5**

**Structure Nos.: 2579**

**Number of Floodprone Structures: 1**

The structure (Structure No. 2579) is located in the right overbank of Belts Run just upstream of U.S. Route 1. The structure would be flooded by an event larger than the 10-year storm.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depth of flooding at the structure would be less than 0.5 feet.

**Alternatives Recommended for Further Consideration:**

**Flood Proofing**

**Selected Preference Set: F A S FI FW**

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**Flood Area: IC 3.22**

**Stream: Belts Run**

**Floodplain Sheets: G/4**

**Structure Nos.: 2580**

**Number of Floodprone Structures: 1**

The structure (Structure No. 2580) is located in the left overbank of Belts Run just upstream of Prince George's Avenue. The structure would be flooded by a storm larger than the 10-year event.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depth of flooding would be less than 1.0 foot at the structure.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Flood Proofing

Acquisition

**Selected Preference Set: F A S F I F W**

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**Flood Area: IC3.23**

**Stream: Belts Run**

**Floodplain Sheets: G/4**

**Structure Nos.: 2581 and 2582**

**Number of Floodprone Structures: 2**

The structures are located in the Belts Run floodplain just upstream of Rhode Island Avenue. One structure (Structure No. 2582) would be flooded during a 10-year storm with ultimate watershed development. The other structure (Structure No. 2581) would be flooded by an event greater than the 10-year storm.

Flood proofing may be a physically possible alternative for Structure No. 2581. During a 100-year flood, the depth of flooding at Structure No. 2581 would be less than 1.5 feet. The depth of flooding at Structure No. 2582 would be greater than 3.5 feet deep.

Acquisition may be a possible alternative.

A levee may be a physically possible alternative. The levee would run from near the intersection of Powder Mill Road and Josephine Avenue east to Rhode Island Avenue. The levee would be about 8 feet high and 250 feet long.

**Alternatives Recommended for Further Consideration:**

Flood Proofing

Acquisition

Levee

**Selected Preference Set: F A S FI FW**

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**Flood Area: IC3.24**

**Stream: Ammen Run**

**Floodplain Sheets: F/6**

**Structure Nos.: 2585 - 2599**

**Number of Floodprone Structures: 15**

The structures are located in the left overbank of Ammen Run along Odell Road. Nine structures would be flooded during a 2-year storm with existing watershed development. Four more structures (Structure Nos. 2587, 2588, 2592, and 2599) would be flooded during a 10-year storm with existing watershed development. The remaining two structures (Structure Nos. 2589 and 2590) would be flooded by an event greater than a 10-year storm.

Channel modification may be a physically possible alternative. If the stream channel and overbanks are modified to increase their capacity and conveyance, then the flood hazard may be reduced. The channel may have to be modified for about 2000 feet.

A levee may be a physically possible alternative. One scenario would be to have a levee run from high ground northeast of the intersection of Odell Road and Poultry road, through the backyards of the houses on Odell Road, and tie into high ground at Odell Road just west of the last floodprone structure (Structure No. 2599). This levee would be about 8 feet high and 2300 feet long. This levee would have to cross Ammendale Road. To cross Ammendale Road with a levee would require either raising the grade of the road about 1.5 feet, closing the road permanently with the levee, or closing the road temporarily during flooding situations with some manually operated method. Another scenario would be to have a levee run from high ground northeast of the intersection of Odell Road and Poultry Road, 600 feet west through the backyards of the houses on Odell Road, and stop about 50 feet east of Ammendale Road. This levee would remove five structures (Structure Nos. 2585, 2587, 2588, and 2589) from the flood hazard.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depths of flooding at the structures would be 3.0 feet or less.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Channel Modification

Levee

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

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**Flood Area: IC3.25**

**Stream: Ammen Run**

**Floodplain Sheets: F/5 and F/6**

**Structure Nos.: 2600 and 2601**

**Number of Floodprone Structures: 2**

The structures are located in the right overbank of Ammen Run near the confluence with Muirkirk Branch. The structures (Structure Nos. 2600 and 2601) would be flooded during a 2-year storm. During a 100-year flood these structures could be flooded from Ammen Run or Muirkirk Branch. Therefore, any alternative to remove the structures from the flood hazard must consider both stream.

Acquisition may be a possible alternative.

A levee/floodwall may be a physically possible alternative. The levee/floodwall would run along the west and south edges of the properties and tie into high ground along Old Baltimore Pike. The levee/floodwall would be about 8 feet high and 700 feet long.

**Alternatives Recommended for Further Consideration:**

Acquisition

Levee/Floodwall

**Selected Preference Set: A F I F S F W**

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**Flood Area: IC3.26**

**Stream: Indian Run**

**Floodplain Sheets: F/5**

**Structure Nos.: 2604 - 2615 and 2617**

**Number of Floodprone Structures: 13**

The structures are located in the Indian Creek floodplain downstream of U.S. Route 1. Seven structures (Structure Nos. 2607, 2608, 2610, 2612, 2613, 2614, and 2615) would be flooded during a 2-year storm with ultimate watershed development. The remaining six structures (Structure Nos. 2604, 2605, 2606, 2609, 2611, and 2617.2) would be flooded by an event greater than the 2-year storm.

Retrofitting the regional stormwater management basin upstream may be a physically possible alternative. There is an existing regional stormwater management basin on Indian Creek upstream of this area. Excavating upstream of the dam embankment would increase the storage in the basin. This additional storage may reduce the flood discharges and elevations in this flood area. Similarly, enlarging the regional stormwater management basins on Ammendale Branch and Muirkirk Branch may also reduce the flood hazard in this flood area. This alternative may also reduce the flood hazards in Flood Areas IC3.20, IC4.1, and IC4.2.

Acquisition may be a possible alternative.

Flood proofing may be a physically possible alternative for some structures. During a 100-year storm with ultimate watershed development, the flooding depths would be 3.0 feet or less at four structures (Structure Nos. 2605, 2609, 2611, and 2617.2). The flooding depths would be 3.0 feet or less at another four structures (Structure Nos. 2604, 2612, 2613, and 2614) during a 100-year storm with existing watershed development.

**Alternatives Recommended for Further Consideration:**

Retrofitting Stormwater Management Basin

Acquisition

Flood Proofing

**Selected Preference Set: S A FW FI F**

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**Flood Area: IC4.1**

**Stream: Indian Creek**

**Floodplain Sheets: F/5**

**Structure Nos.: 2551, 2616, and 2619 - 2634**

**Number of Floodprone Structures: 28**

The structures are located in the Indian Creek floodplain just upstream of U.S. Route 1. Twelve structures would be flooded during a 2-year flood. Another structure would be flooded during a 10-year storm with existing watershed development. Twelve more structures would be flooded during a 10-year storm with ultimate watershed development. The remaining two structures would be flooded by an event greater than the 100-year storm with existing watershed development,

Enlarging the culverts under the railroad may be a physically possible alternative for reducing the flood hazard. During a 100-year flood the water surface elevation would increase about 3.5 feet at the existing culverts under the railroad. Enlarging the culverts under Route 1 may also be necessary to reduce the flood hazard.

Retrofitting the regional stormwater management basin upstream may be a physically possible alternative. There is an existing regional stormwater management basin on Indian Creek upstream of this area. Excavating upstream of the basin's dam embankment would increase the storage in the basin. This additional storage may reduce the flood discharges and elevations in this flood area. This alternative may also reduce the flood hazards in Flood Areas IC3.20, IC3.26, and IC4.2.

Flood proofing may be a physically possible alternative for some structures. During a 100-year flood the depths of flooding would be 3.0 feet or less at 16 structures.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Enlarging Culverts

Retrofitting Stormwater Management Basin

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

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**Flood Area: IC4.2**

**Stream: Indian Creek**

**Floodplain Sheets: F/5**

**Structure Nos.: 2635 - 2641**

**Number of Floodprone Structures: 7**

The structures are located in the right overbank of Indian Creek just upstream of an abandoned road bed. Four structures (Structure Nos. 2636, 2637, 2638, and 2639) would be flooded during a 10-year storm. The remaining three structures (Structure Nos. 2635, 2640, and 2641) would be flooded by an event greater than a 10-year storm.

Channel modification may be a physically possible alternative. Modifying the channel to increase its capacity may reduce the flood elevations at the structures. The channel could be modified from about 300 feet downstream of the abandoned road bed to about 300 feet upstream of the road bed. Downstream of the road bed the stream is a concrete channel. Modification in this area would have to compensate for the increased conveyance provided by the existing concrete channel. In addition to the modification of the channel, part of the road bed embankment may be removed. Removing the constriction caused by the embankment may also help to reduce the flood hazard.

Retrofitting the regional stormwater management basin upstream may be a physically possible alternative. This alternative is described in the discussion of alternatives for Flood Area IC4.1.

Flood proofing may be a physically possible alternative for some structures. During a 100-year flood, the depths of flooding would be less than 3.0 feet at four structures (Structure Nos. 2635, 2637, 2640, and 2641).

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Channel Modification

Retrofitting Stormwater Management Basin

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

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**Flood Area: IC4.3**  
**Stream: Mistletoe Run**  
**Floodplain Sheets: D/6**  
**Structure Nos.: 2642**  
**Number of Floodprone Structures: 1**

The structure (Structure No. 2642) is located in the Mistletoe Run floodplain just upstream of Old Muirkirk Road. The structure would be flooded by a 2-year storm with ultimate watershed development.

Flood proofing may be a physically possible alternative. During a 100-year storm with ultimate watershed development, the depth of flooding at the structure would be 3.0 feet.

Enlarging the culvert at Old Muirkirk Road may be a physically possible alternative. During a 100-year flood, the water surface elevation would increase about 7 feet at the culvert. Enlarging the culvert may reduce the flood elevations upstream of the culvert.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

- Flood Proofing
- Enlarging Culvert
- Acquisition

**Selected Preference Set: F S A FW FI**

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**Flood Area: IC4.4**

**Stream: Mistletoe Run**

**Floodplain Sheets: D/5**

**Structure Nos.: 2643 - 2645**

**Number of Floodprone Structures: 33**

The structures are located in the Mistletoe Run floodplain just west of Old Baltimore Pike. The stream in this area flows through a storm drain. The flooding would be from overland flow that would occur when the flood discharge exceeds the storm drain capacity. The storm drain would be overtopped during a 2-year storm. The 33 floodprone structures are located in just 3 buildings.

Enlarging the storm drain may be a physically possible alternative. The flooding would be caused by water that can not flow through the storm drain. If the storm drain were to be enlarged, then the capacity of the storm drain may increase. This increased capacity would cause a decrease in overland flow. As a result, the flood hazard may also decrease.

A stormwater management basin may be a physically possible alternative. The basin could be located immediately upstream of Old Baltimore Pike. The land is currently undeveloped and appears to be part of the Muirkirk South Community Park and Howard University. The basin may reduce the peak discharge that flows to the storm drain. As a result, the amount of overland flow and the flood hazard area will also decrease.

Flood proofing may be a physically possible alternative. During a 100-year flood the depths of flooding would be 3.0 feet or less at 32 of the structures.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Enlarging Storm Drain

Stormwater Management Basin

Flood Proofing

Acquisition

**Selected Preference Set: S F FW A FI**

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**Flood Area: IC4.5**

**Stream: Muirkirk Branch**

**Floodplain Sheets: C/5 and D/5**

**Structure Nos.: 2646, 2647, 2649, and 2650 - 2653**

**Number of Floodprone Structures: 7**

The structures are located in the Muirkirk Branch floodplain near the confluence of Mistletoe Run. One structure (Structure No. 2651) would be flooded during a 2-year storm with existing watershed development. Five other structures (Structure Nos. 2646.1, 2647, 2650, 2652, and 2653) would be flooded during a 10-year storm with ultimate watershed development. The remaining structure (Structure No. 2649) would be flooded by an event greater than the 100-year storm with existing watershed development.

Flood proofing may be a physically possible alternative. During a 100-year flood the depths of flooding would be 3.0 feet or less at five structures (Structure Nos. 2646.1, 2647, 2649, 2650, and 2653).

Retrofitting the stormwater management basin just upstream of Muirkirk Road may be a physically possible alternative. The stormwater management basin is currently being constructed as part of the Konterra development. Additional excavation may increase the storage in the basin. The increased storage may reduce the discharges and flood hazards downstream.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

**Flood Proofing**

**Retrofitting Stormwater Management Basin**

**Acquisition**

**Selected Preference Set: F S A FW FI**

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**Flood Area: IC4.6**

**Stream: Ammendale Branch**

**Floodplain Sheets: C/4**

**Structure Nos.: 2654**

**Number of Floodprone Structures: 1**

The structure (Structure No. 2654) is located in the left overbank of Ammendale Branch just upstream of Muirkirk Road. The structure would be flooded by a 2-year storm.

Acquisition may be a possible alternative.

Flood proofing may be a physically possible alternative. During a 100-year flood, the depth of flooding at the structure would be over 3.5 feet.

Enlarging the culvert at Muirkirk Road may not be a physically possible alternative. During a 100-year flood, the tailwater elevation downstream of the culvert would be higher than the structure elevation. The flood elevation upstream of the road must also be higher than the structure elevation, regardless of the size of the culvert.

**Alternatives Recommended for Further Consideration:**

Acquisition

Flood Proofing

**Selected Preference Set: A F I S F W**

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**Flood Area: IC4.7**

**Stream: Indian Creek**

**Floodplain Sheets: C/3**

**Structure Nos.: 2655 - 2657**

**Number of Floodprone Structures: 3**

The structures are located in the Indian Creek floodplain just upstream of I-95. Two structures (Structure Nos. 2655 and 2656) would be flooded by an event greater than the 10-year storm. The other structures (Structure No. 2657) would be flooded by an event greater than the 100-year storm with existing watershed development.

Acquisition may be a possible alternative.

Flood proofing may be a physically possible alternative. During a 100-year storm with existing watershed development, the depths of flooding at the structures would be 1.0 foot or less. However, during a 100-year storm with ultimate watershed development, the depths of flooding at the structures would exceed 3.0 feet.

Enlarging the culverts under I-95 may be physically possible alternative. During a 100-year flood, the water surface elevation would increase about 10 feet at the existing culvert. Larger culverts may decrease the flood elevations upstream of the culverts.

**Alternatives Recommended for Further Consideration:**

Acquisition

Flood Proofing

Enlarging Culverts

**Selected Preference Set: A F I F S F W**

**Flood Area: IC4.8**

**Stream: Muirkirk Branch**

**Floodplain Sheets: E/5**

**Structure Nos.: 2658**

**Number of Floodprone Structures: 1**

The structure (Structure No. 2658) is located in the Muirkirk Branch floodplain just downstream of Ammendale Road. The structure would be flooded during a 10-year storm.

Acquisition may be a possible alternative.

Flood proofing may be a physically possible alternative. During a 100-year storm with existing watershed development, depth of flooding at the structure would be less than 3.5 feet.

Retrofitting the regional stormwater management basin may be a physically possible alternative. There is an existing regional stormwater management basin on Muirkirk Branch upstream of the flood area. Excavating in the basin may increase the amount of storage. This increased storage may result in lower flood discharges and elevations in the flood area.

**Alternatives Recommended for Further Consideration:**

Acquisition

Flood Proofing

Retrofitting Stormwater Management Basin

**Selected Preference Set: A F I F S F W**

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**Flood Area: NE4.9**

**Stream: Northeast Tributary 6**

**Floodplain Sheets: U/4 and V/3**

**Structure Nos.: 103 - 105 and 109 - 112**

**Number of Floodprone Structures: 58**

The structures are located along the Northeast Tributary 6 from the upstream end of the Edmonston Road Pressure Conduit to just upstream of 56th Avenue. Eleven structures would be flooded during a 2-year storm with existing watershed development. Three other structures would be flooded during a 2-year storm with ultimate watershed development. Twenty-three more structures would be flooded during a 10-year with existing watershed development. Two structures would be flooded during a 10-year storm with ultimate watershed development. The remaining 19 structures would be flooded by an event greater than the 10-year flood.

Flood proofing may be a physically possible alternative for many of the structures. During a 100-year flood, the depths of flooding would be 3.0 feet or less at 47 of the structures.

Acquisition may be a possible alternative. However, because of the large number of structures, acquisition may not be a viable alternative for all of the structures.

Channel modification may not be physically possible alternative. Through most of this area the stream is a concrete channel. Also, the area is developed up to the channel banks. Because of the concrete channel and dense development, channel modifications to reduce the flood hazard may not be physically possible.

**Alternatives Recommended for Further Consideration:**

**Flood Proofing**

**Acquisition**

**Channel Modification**

**Selected Preference Set: S F FW A FI**

**Flood Area: NE4.10**

**Stream: Northeast and Northwest Branches**

**Floodplain Sheets: U/3**

**Structure Nos.: 240 - 247**

**Number of Floodprone Structures: 8**

The structures are located near the confluence of Northeast Branch and Northwest Branch. One structure (Structure No. 244) would be flooded during a 2-year storm with ultimate watershed development. Five more structures (Structure Nos. 240, 241, 242, 243, and 245) would be flooded during a 10-year storm. The remaining two structures (Structure Nos. 246 and 247) would be flooded by an event greater than the 10-year storm.

A levee may be a physically possible alternative for six structures (Structure Nos. 242, 243, 244, 245, 246, and 247). The levee would run from the railroad east past the structures, and north along the west side of 42nd Place. The levee would be about 14 feet high and 1300 feet long. The levee would have to cross the driveway access to several structures. A manually operated closure would be required to cross the driveway.

Flood proofing may be a physically possible alternative for two of the structures (Structure Nos. 246 and 247). During a 100-year flood, the depths of flooding at these two structures would be less than 1.0 foot. The depths of flooding at the other six structures would be greater than 5.0 feet.

Acquisition may be a possible alternative.

**Alternatives Recommended for Further Consideration:**

Levee

Flood Proofing

Acquisition

**Selected Preference Set: S A FW FI F**

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**Flood Area: PB4.11**

**Stream: Paint Branch**

**Floodplain Sheets: H/1**

**Structure Nos.: 2443**

**Number of Floodprone Structures: 1**

The structure (Structure No. 2443) is located in the Paint Branch floodplain just downstream of the Montgomery County boundary. The structure is part of the Naval Reserve Training Center. The structure would be flooded during a 2-year storm with ultimate watershed development.

Acquisition may be a possible alternative. However, since the structure is owned by the Federal Government and part of a larger complex, acquisition may not be a viable alternative.

**Alternatives Recommended for Further Consideration:**

**Acquisition**

**Selected Preference Set: A F I F S F W**

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**Flood Area: NE4.12**

**Stream: Captain John's Branch**

**Floodplain Sheets: S/7**

**Structure Nos.: 825 and 827 - 828**

**Number of Floodprone Structures: 3**

The structures are located in the Captain John's Branch floodplain upstream of Riverdale Road. One structure (Structure No. 827.01) would be flooded during a 10-year storm. Another structure (Structure No. 825) would be flooded during a 100-year storm with existing watershed development. The remaining structure (Structure No. 828) would be flooded by an event greater than the 100-year storm with existing watershed development.

Flood proofing may be a physically possible alternative. During a 100-year storm, the depths of flooding at Structure Nos. 825 and 828 would be less than 2.0 feet. The depth of flooding at Structure No. 827.01 would be greater than 3.0 feet.

Acquisition may be a possible alternative. However, Structure No. 827.01 is one unit in a building with sixteen total units. Structure No. 827.01 is the only unit in the building that would be flooded during a 100-year flood. Therefore, to acquire the structure may require acquiring an additional fifteen units that would not be flooded during a 100-year storm.

**Alternatives Recommended for Further Consideration:**

Flood Proofing

Acquisition

**Selected Preference Set: F S A FW FI**

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## 12. CONCLUSIONS

The flooding problems in the Anacostia River watershed are extensive. There are approximately 3,067 floodprone structures in the Prince George's County portion of the watershed.

A major cause of the flooding problems is inadequate levees. Several levees in the watershed do not meet the current standard, 3 feet of freeboard for the 100-year ultimate flood. Extensive flooding would occur if these levees are breached. Approximately 1,504 structures are landward of levees that do not have 3 feet of freeboard.

Alternatives of flood management for the flood areas in the watershed were identified and recommended for further consideration. The alternatives for each flood area are described in Section 11. Often more than one alternative was recommended for a given area. A more detailed evaluation should be performed prior to selecting the best flood management alternative.

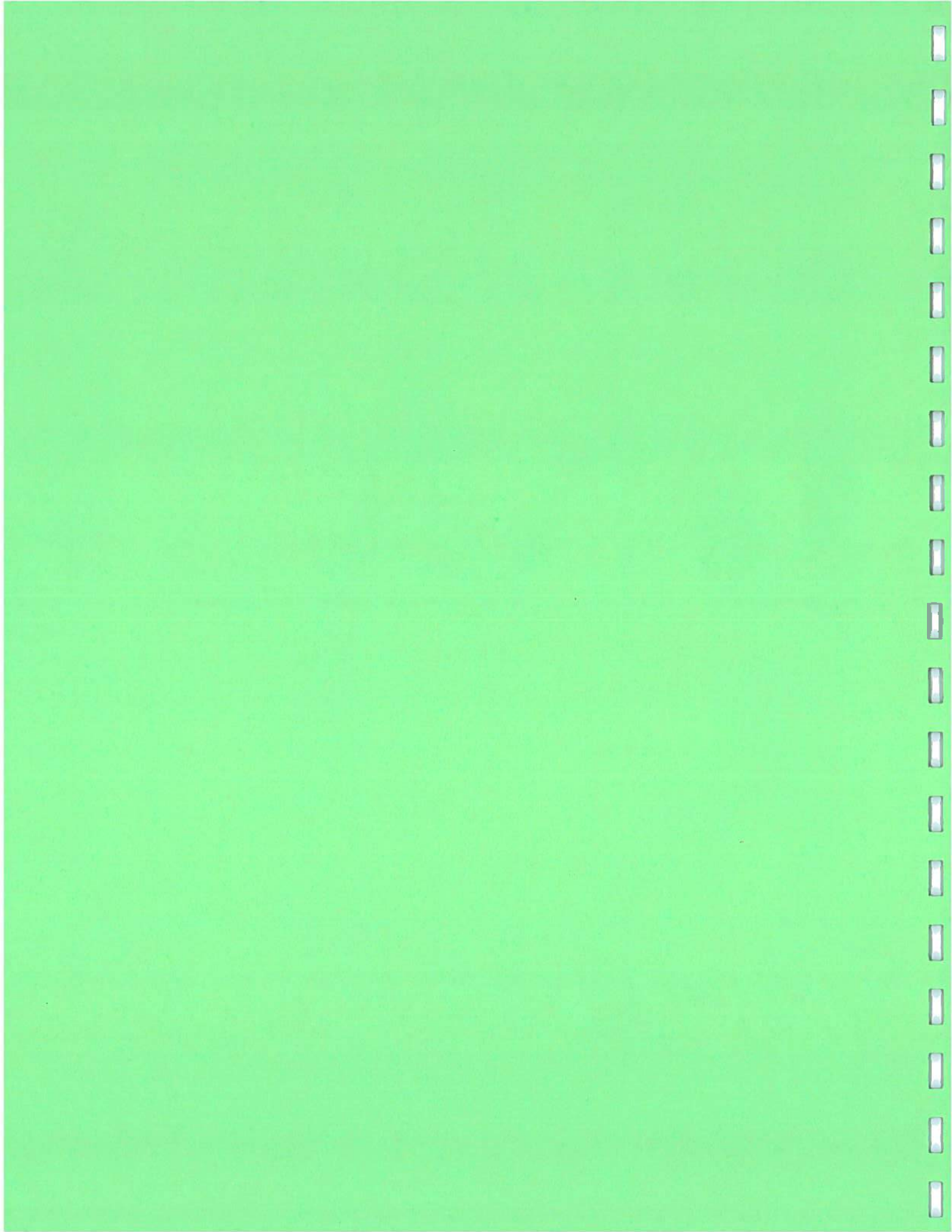
In addition to site specific flood alternatives, four watershed alternatives were recommended for further consideration: flood insurance, flood warning, land use planning, and minimal capital investment options. These watershed-wide alternatives should be further evaluated for application to the Anacostia River watershed.

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**APPENDIX A**  
**SUMMARY OF DISCHARGES**

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**Appendix A**  
**Summary of Discharges**

Stream Location	Drainage Area (mi <sup>2</sup> )	Land Use	Discharges		
			2-Year (cfs)	10-Year (cfs)	100-Year (cfs)
Anacostia River at DC/County Boundary	132.57	Ex. Ult.	11055	23808	40496
			12844	25627	42035
just downstream of Northeast and Northwest Branches	129.11	Ex. Ult.	10943	23793	40548
			12710	25627	42091
Anacostia Tributary 1 at mouth	1.49	Ex. Ult.	332 602	1100 1528	1871 2200
Northwest Branch at mouth	52.79	Ex. Ult.	5553	10072	18298
			6008	10442	18645
			3138	6968	12831
just downstream of Sligo Creek	35.35	Ex. Ult.	3463	7159	13010
just upstream of University Blvd	33.62	Ex. Ult.	3264	7883	13765
			3599	8088	13949
Northwest Tributary 1 at mouth	1.98	Ex. Ult.	1954 1954	3549 3549	5403 5403
Northwest Tributary 2 at mouth	1.94	Ex. Ult.	1633	3275	5031
			1801	3500	5331
Northwest Tributary 4 at mouth	1.22	Ex. Ult.	841 953	1822 2073	2806 3107
Sligo Creek at mouth	11.22	Ex. Ult.	2107	4498	7876
			2234	4582	8177
Sligo Creek Tributary 1 at mouth	1.17	Ex. Ult.	774	1463	2730
			866	1566	2839

**Appendix A (Cont'd)  
Summary of Discharges**

Stream Location	Drainage Area (mi <sup>2</sup> )	Land Use	Discharges		
			2-Year (cfs)	10-Year (cfs)	100-Year (cfs)
Northeast Branch at mouth  just upstream of East West Highway  just downstream of Paint Branch and Indian Creek	76.33	Ex. Ult.	6747 8392	14909 16367	23337 25035
	71.28	Ex. Ult.	6554 8220	14668 16142	23030 24718
	61.47	Ex. Ult.	6193 7855	14390 15957	22802 24490
Northeast Tributary 3 just upstream of railroad	1.20	Ex. Ult.	577 627	1163 1213	1969 2008
Northeast Tributary 5 at mouth	1.07	Ex. Ult.	567 754	1405 1631	2449 2685
Captain John's Branch at mouth	1.45	Ex. Ult.	1012 1093	2208 2309	3635 3743
Brier Ditch at mouth  just upstream of Baltimore-Washington Parkway  just upstream of Brier Ditch Tributaries 1 and 2	4.11	Ex. Ult.	1551 1808	2642 2910	3608 3807
	3.71	Ex. Ult.	1963 2555	4060 4913	6566 6815
	1.19	Ex. Ult.	555 563	1096 1096	1690 1758
Branch 9 at mouth  just upstream of Baltimore-Washington Parkway	3.78	Ex. Ult.	912 1069	2020 2179	3493 3683
	1.79	Ex. Ult.	790 1114	1192 2185	1546 3489
Paint Branch at mouth  just upstream of Little Paint Branch  just upstream of I-95	32.18	Ex. Ult.	3893 4817	8889 9640	14367 15336
	18.55	Ex. Ult.	2994 3519	5998 6135	9144 9195
	16.76	Ex. Ult.	3029 3602	6604 5781	11350 11407

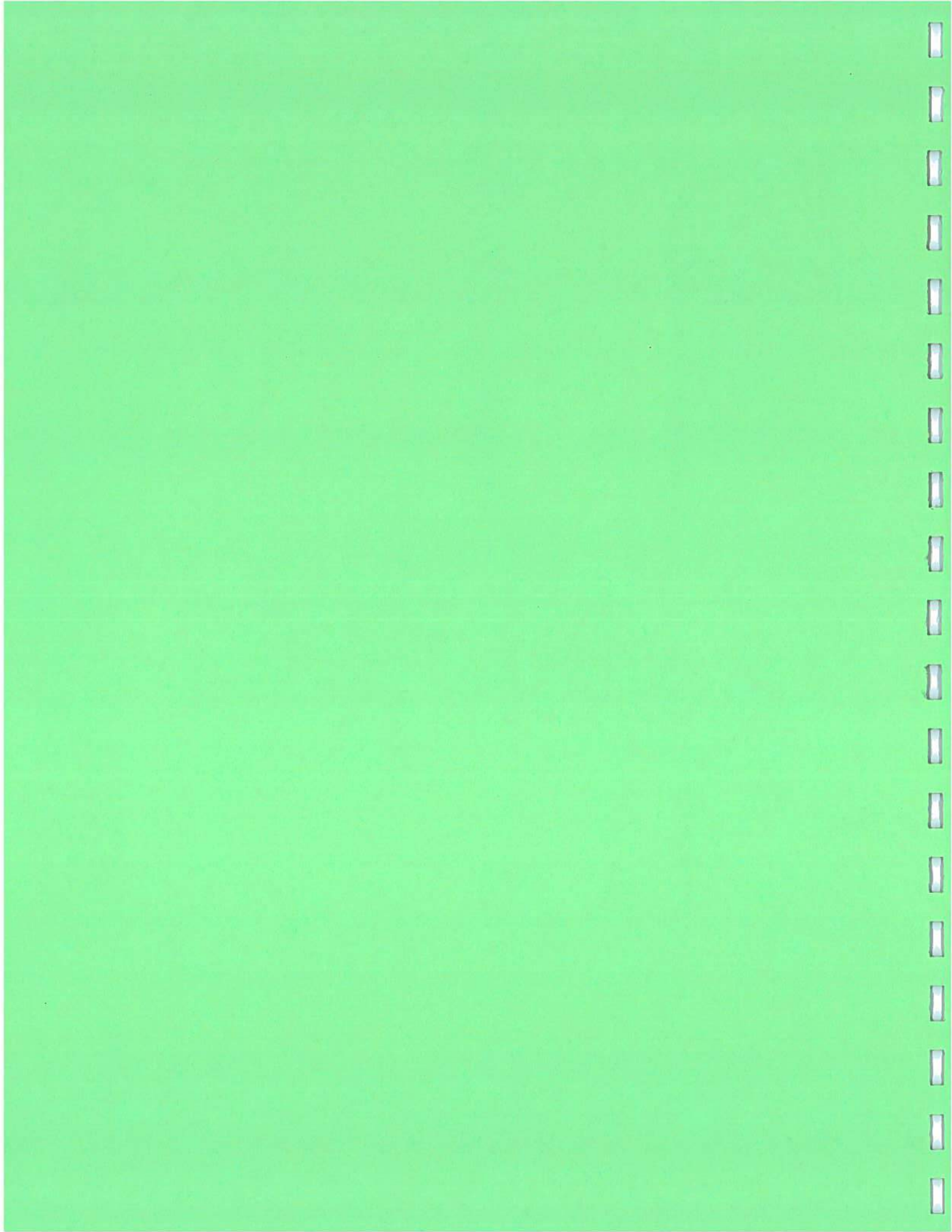
**Appendix A (Cont'd)  
Summary of Discharges**

Stream Location	Drainage Area (mi <sup>2</sup> )	Land Use	Discharges		
			2-Year (cfs)	10-Year (cfs)	100-Year (cfs)
Little Paint Branch at mouth  just upstream of I-495  just upstream of Little Paint Branch Tributary 2  just upstream of Little Paint 4 Branch Tributary 4	10.59	Ex. Ult.	1790	4403	7503
			2461	5255	9418
	10.07	Ex. Ult.	2077	4934	8431
			2825	5829	10971
6.49	Ex. Ult.	1568	3971	7433	
		2313	5177	8604	
4.22	Ex. Ult.	1178	2817	5459	
		1920	4044	7020	
Little Paint Branch Tributary 2 just upstream of Powder Mill Rd	1.36	Ex. Ult.	810 1109	1926 2299	3114 3637
Indian Creek at mouth  just upstream of I-495  just upstream of Beaverdam  just upstream of Route 1	29.29	Ex. Ult.	2548	5675	8793
			3241	6488	9610
	24.65	Ex. Ult.	2716	6929	12453
			3524	8162	14589
10.05	Ex. Ult.	1595	3445	6324	
		1990	4222	7952	
2.47	Ex. Ult.	801	1526	2636	
		985	1857	2901	
Walker Brook at mouth	1.35	Ex. Ult.	537 627	1169 1286	1950 2083
Muirkirk Branch at mouth  just downstream of Mistletoe Run	2.34	Ex. Ult.	412	1359	3050
			696	2102	4143
1.35	Ex. Ult.	604	1286	2298	
		1137	2098	3855	
Ammendale Branch at mouth  just upstream of Regional Stormwater Management Basin	2.06	Ex. Ult.	491	742	1331
			555	1192	1859
1.64	Ex. Ult.	1275	2503	3971	
		1669	3194	4989	









**APPENDIX C**  
**SUMMARY OF LEVEE FREEBOARD**

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**Appendix C**  
**Summary of Levee Freeboard**

Cross-Section Number	Top of Levee Elevation		Flood Elevation									Freeboard					
			Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions					
			2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr			
<i>Northeast Branch</i>																	
10	22.1		10.8	15.6	20.7	11.5	16.3	21.4	>3	>3	>3	1.4	>3	>3	0.8		
15	22.0		11.1	15.7	20.7	11.8	16.4	21.3	>3	>3	>3	1.3	>3	>3	0.7		
21	25.8		11.1	15.7	20.6	11.9	16.3	21.2	>3	>3	>3	>3	>3	>3	>3		
24	25.8		11.2	15.9	20.8	12.0	16.5	21.5	>3	>3	>3	>3	>3	>3	>3		
31	25.2		11.2	15.7	20.6	11.9	16.4	21.3	>3	>3	>3	>3	>3	>3	>3		
33	25.2		11.3	16.0	20.9	12.1	16.7	21.6	>3	>3	>3	>3	>3	>3	>3		
35	23.3		11.6	16.8	21.8	12.6	17.5	22.7	>3	>3	>3	1.5	>3	>3	0.6		
40	22.4		12.0	17.1	22.1	12.9	17.8	23.1	>3	>3	>3	0.3	>3	>3	-0.7		
45	22.7		12.7	17.7	22.5	13.7	18.4	23.3	>3	>3	>3	0.2	>3	>3	-0.6		
51	25.0		12.8	17.7	22.4	13.8	18.4	23.3	>3	>3	>3	2.6	>3	>3	1.7		
54	25.0		12.8	17.6	23.5	13.7	18.3	24.7	>3	>3	>3	1.5	>3	>3	0.4		
55	23.3		12.8	17.8	23.6	13.8	18.5	24.7	>3	>3	>3	-0.3	>3	>3	-1.4		
60	23.8		13.2	18.2	24.0	14.2	19.0	25.1	>3	>3	>3	-0.2	>3	>3	-1.3		
65	24.1		13.8	18.6	24.1	14.8	19.3	25.2	>3	>3	>3	0.0	>3	>3	-1.1		
71	25.3		13.9	18.6	24.1	14.8	19.3	25.2	>3	>3	>3	1.2	>3	>3	0.1		
74	25.3		13.9	18.7	24.7	14.9	19.4	25.9	>3	>3	>3	0.6	>3	>3	-0.6		
75	25.6		13.4	20.2	26.2	15.6	21.0	27.5	>3	>3	>3	-0.6	>3	>3	-1.9		
80	26.1		15.3	20.7	26.5	16.4	21.5	27.8	>3	>3	>3	-0.4	>3	>3	-1.7		
85	26.7		16.0	21.2	26.9	17.0	22.0	28.1	>3	>3	>3	-0.2	>3	>3	-1.4		
60		23.2	13.2	18.2	24.0	14.2	19.0	25.1	>3	>3	>3	-0.8	>3	>3	-1.9		
65		24.0	13.8	18.6	24.1	14.8	19.3	25.2	>3	>3	>3	-0.1	>3	>3	-1.2		
71		25.0	13.9	18.6	24.1	14.8	19.3	25.2	>3	>3	>3	0.9	>3	>3	-0.2		
74		25.0	13.9	18.7	24.7	14.9	19.4	25.9	>3	>3	>3	0.3	>3	>3	-0.9		
75		25.0	13.4	20.2	26.2	15.6	21.0	27.5	>3	>3	>3	-1.2	>3	>3	-2.5		
80		25.6	15.3	20.7	26.5	16.4	21.5	27.8	>3	>3	>3	-0.9	>3	>3	-2.2		
85		25.8	16.0	21.2	26.9	17.0	22.0	28.1	>3	>3	>3	-1.1	>3	>3	-2.3		
90		26.3	16.3	21.3	27.0	17.3	22.1	28.2	>3	>3	>3	-0.7	>3	>3	-1.9		
95		26.9	17.2	21.7	27.2	18.1	22.4	28.3	>3	>3	>3	-0.3	>3	>3	-1.4		
100		27.7	18.2	22.1	27.3	19.0	22.8	28.5	>3	>3	>3	0.4	>3	>3	-0.8		
105		28.4	19.0	22.5	27.2	19.9	23.1	28.4	>3	>3	>3	1.2	>3	>3	0.0		
110		30.0	20.3	23.8	27.7	21.2	24.3	28.7	>3	>3	>3	2.3	>3	>3	1.3		
115		27.6	20.0	23.5	27.9	20.9	24.1	29.0	>3	>3	>3	-0.3	>3	>3	-1.4		





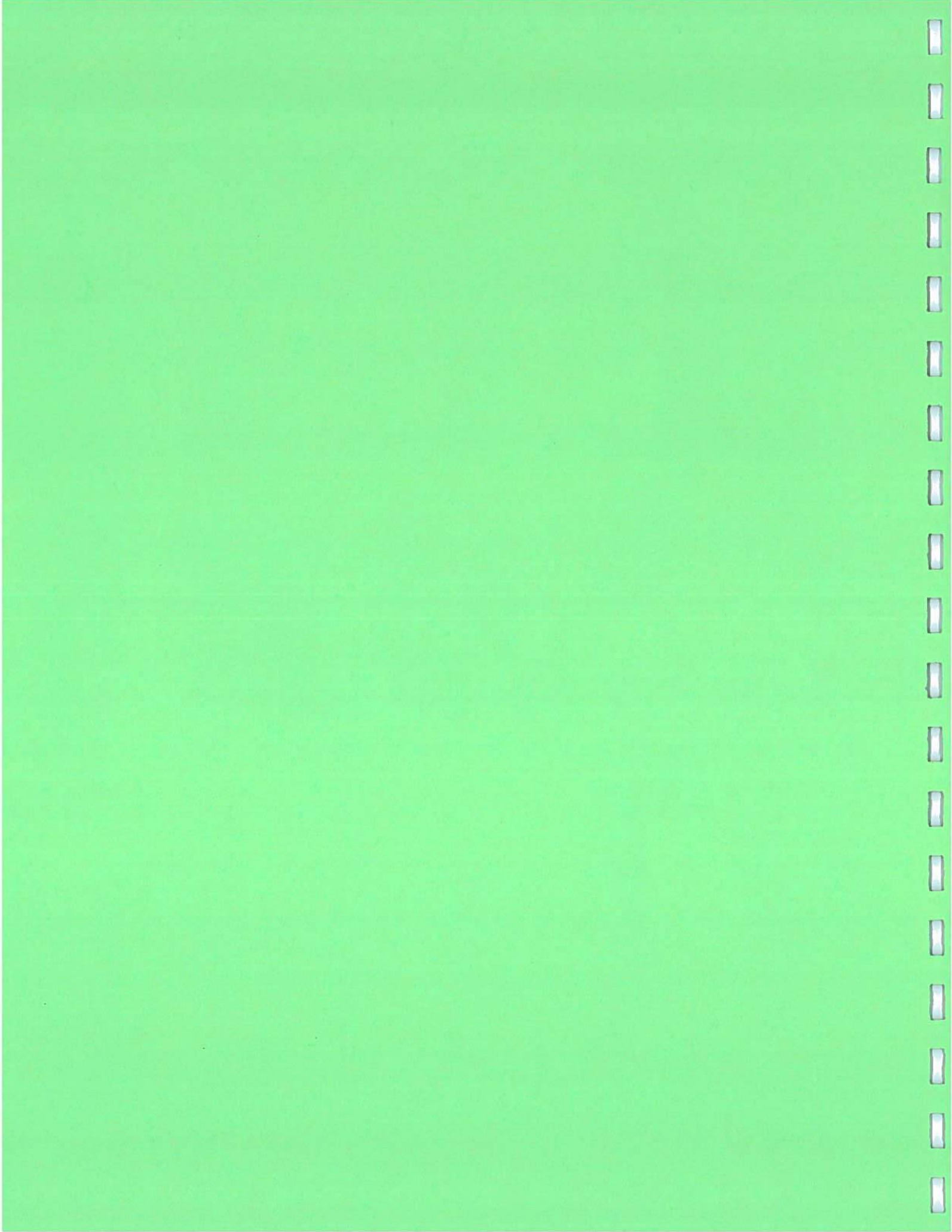












**APPENDIX E**  
**FLOODED ROADS**

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**Appendix E  
Flooded Roads**

Road Name	Floodplain Sheet	Source of Flooding	Depth of Flooding (feet)	Crossing *
13th Ave.	P/2	Sligo Creek	6.0	N
15th Ave. (sect. 1808)	S/2	Northwest Tributary 2	2.6	Y
16th Ave.	S/2, T/1	Northwest Tributary 2A	2.5	N
20th Ave.	R/1	Northwest Branch	0.3	N
23rd Ave.	M/3	Northwest Tributary 3	1.5	N
23rd Ave.	Q/3	Northwest Branch	3.5	N
23rd Pl.	Q/3	Northwest Branch	2.0	N
24th Ave.	Q/3	Northwest Branch	0.5	N
24th Pl.	Q/4	Northwest Branch	1.5	N
25th Ave.	O/4	Northwest Branch	1.0	N
29th St. (sect. 916.8)	U/1	Northwest Tributary 1	5.0	Y
30th St. (sect. 914)	U/1	Northwest Tributary 1	2.2	Y
31st St.	U/1	Northwest Tributary 1	2.0	Y
32nd Ave.	U/1	Northwest Tributary 1	1.5	N
34th St.	U/1	Northwest Tributary 1	5.5	Y
37th St.	U/1	Northwest Branch	2.3	N
38th Ave. (sect. 4318)	T/3	Northwest Branch	8.1	Y
38th Ave.	U/2, V/1	Northwest Branch	5.5	N
38th Pl.	U/2	Northwest Branch	7.5	N
39th Pl.	U/2	Northwest Branch	9.5	N
39th St.	U/2	Northwest Branch	9.5	N
40th Pl.	U/2, V/1	Northwest Branch	7.2	N
40th St.	U/2, V/1	Northwest Branch	8.0	N
41st Ave.	U/2, V/1	Northwest Branch	7.5	N
41st Pl.	U/2	Northwest Branch	12.5	N
41st St.	U/2	Northwest Branch	10.0	N
42nd Pl.	U/3	Northeast Branch	3.6	N
44th Ave. (sect. 833.3)	R/4, Q/6	Northeast Tributary 3	4.2	Y
45th Pl.	R/4	Northeast Tributary 3	6.0	N
46th Ave.	T/4	Northeast Branch	10.0	N
46th Ave. (sect. 824.2)	R/4	Northeast Tributary 3	6.9	Y
46th Ave. (sect. 825)	R/4	Northeast Tributary 3	6.8	Y
46th St.	V/2, U/3	Anacostia River	13.4	N
47th Ave.	T/4, S/5	Northeast Branch	11.5	N
48th Ave.	T/4	Northeast Branch	12.0	N
48th Ave. (sect. 812)	R/5	Northeast Tributary 3	2.9	Y
48th St.	S/5	Northeast Branch	1.3	N
48th St.	N/6	Paint Branch	1.0	N
49th Ave.	T/4	Northeast Branch	11.0	N
49th Ave. (sect. 808)	R/5	Northeast Tributary 3	2.8	Y
49th St.	U/3	Northeast Branch	13.7	N
50th Ave. (sect. 5215.2)	P/7	Northeast Tributary 5	1.1	Y
50th Ave.	P/7	Paint Branch	1.0	N
51st Ave.	U/3, T/4	Northeast Branch	17.0	N
51st Ave. (sect. 5110)	P/7	Northeast Tributary 5	3.9	Y

\* Y = bridge or culvert; N = in floodplain

**Appendix E  
Flooded Roads**

Road Name	Floodplain Sheet	Source of Flooding	Depth of Flooding ( feet )	Crossing *
51st Ave.	P/7	Paint Branch	4.0	N
51st Ave.	N/6	Paint Branch	1.8	N
51st Pl.	U/4	Northeast Branch	13.0	N
51st St.	R/5	Northeast Branch	6.0	N
52nd Ave. (sect. 427)	V/3	Anacostia Tributary 2	2.6	Y
52nd Ave.	U/4,T5	Northeast Branch	12.0	N
52nd Ave. (sect. 5105.4)	P/7	Northeast Tributary 5	2.6	Y
52nd Ave.	P/7	Paint Branch	3.0	N
52nd Ave. (sect. 1961)	K/6	Narragansett Run	0.2	Y
52nd Pl.	U/4,T/5	Northeast Branch	6.0	N
53rd Ave.	L/6	Narragansett Run	0.5	N
54th Ave. (sect. 851)	S/6	Captain John's Branch	1.0	Y
54th Ave.	S/6,R/5	Northeast Branch	0.9	N
54th Ave.	N/6,O/7	Paint Branch	2.0	N
54th Place (sect. 634)	V/3	Northeast Tributary 6	2.3	Y
54th St.	U/4,V/3	Northeast Tributary 6	3.0	Y
55th Ave. (sect. 442)	V/3	Anacostia Tributary 2	2.2	Y
55th Ave. (sect. 640)	V/3	Northeast Tributary 6	2.3	Y
56th Ave. (sect. 643.3)	V/3	Northeast Tributary 6	4.2	Y
57th Ave. (sect. 649.1)	V/4	Northeast Tributary 6	1.7	Y
57th Ave.	S/7	Captain John's Branch	1.3	N
85th Pl. (sect. 631.1)	Q/11	Brier Ditch	0.9	Y
Adelphi Rd.	Q/5	Northeast Tributary 3	2.5	Y
Adelphi Rd. (sect. 815)	L/1,L/2	Northwest Tributary 4	2.8	Y
Ager Rd. (sect. 523)	R/2,R/1	Northwest Branch	2.1	Y
Allison St.	U/1	Northwest Tributary 1	5.5	N
Allison St.	U/2	Northwest Branch	4.5	N
Amherst Rd.	Q/4	Northwest Branch	1.0	N
Ammendale Rd. (sect. 4315.5)	E/5	Ammendale Branch	1.6	Y
Ammendale Rd. (sect. 5506.2)	E/5	Muirkirk Branch	4.0	Y
Ammendale Rd. (sect. 462)	D/3	Indian Creek	2.4	Y
Arundel Rd.	U/0,U/1	Northwest Tributary 1	3.0	N
Ash Street	N/6	Paint Branch	0.5	N
Auburn Ave. (sect. 619)	R/7	Brier Ditch	3.1	Y
Austin Ct.	J/3	Little Paint Branch	2.5	N
Avalon Pl.	Q/4	Northwest Branch	1.5	N
Baltimore Ave.	V/2	Anacostia River	11.3	N
Banner St.	U/2,V/1	Northwest Branch	9.0	N
Beltsville Dr. (sect. 606.5)	E/2	Little Paint Br. Trib. 2	6.9	Y
Berwyn House Rd.	N/6	Paint Branch	5.2	N
Berwyn Rd.	N/6	Indian Creek	2.0	N
Berwyn Rd. (sect. 120.2)	N/7	Indian Creek	1.4	Y
Bowdoin Ave.	P/7	Northeast Tributary 5	4.0	N
Branchville Rd. (sect. 150.3)	M/7	Indian Creek	5.2	Y
Briggs Chaney Rd. (sect. 434)	C/2	Little Paint Branch	2.5	Y
Buchanan St.	U/4,U/3	Northeast Branch	15.4	N

\* Y = bridge or culvert; N = in floodplain



**Appendix E  
Flooded Roads**

Road Name	Floodplain Sheet	Source of Flooding	Depth of Flooding ( feet )	Crossing *
Buchanan St.	T/2	Northwest Tributary 1	6.0	N
Buck Lodge Rd. ( sect. 330.4 )	J/3	Paint Branch	4.3	Y
Calvert Rd.	P/6,P/7	Northeast Tributary 5	1.5	N
Calvert Rd. ( sect. 20.3 )	P/8, Q/8	Northeast Branch	2.5	Y
Calvert Rd. ( sect. 20.5 )	Q/8	Branch 9	2.7	Y
Calverton Blvd. ( sect. 610.4 )	E/2	Little Paint Br. Trib. 2	4.8	Y
Campus Dr.	O/6	Paint Branch	0.3	N
Carrolton Pkwy.	R/8,Q/10, Q/11	Brier Ditch	2.0	N
Chauncey Pl.	T/2	Northwest Branch	4.5	N
Cherry Hill Rd. ( sect. 405 )	J/3	Little Paint Branch	1.5	Y
Chillum Manor Rd. ( sect. 703 )	Q/2	Sligo Tributary 2	1.4	Y
Chillum Rd. ( sect. 804 )	S/2	Northwest Tributary 2,	2.2	Y
Church St.	U/2,V/1	Northwest Branch	9.0	N
Cinder Rd. ( sect. 8234 )	B/5	Muirkirk Branch	3.6	Y
Cochran Rd.	G/5	Van Horn Run	0.8	N
College Ave.	P/7	Paint Branch	5.5	N
College Heights Dr. ( sect. 893 )	Q/5	Northeast Tributary 3A	2.0	Y
Colmar Manor Park Rd. ( sect. 104.3 )	W1	Anacostia Tributary 1	8.2	Y
Cool Spring Rd. ( sect. 204 )	N/3	Northwest Tributary 3	1.4	Y
Cornell Ave. ( sect. 5640 )	P/6	Northeast Tributary 5	3.0	Y
Crescent Rd. ( sect. 9320 )	L/9	Walker Brook	0.6	Y
Crittenden St.	U/4,U/3	Northeast Branch	15.0	N
Cypress Rd.	F/5	Indian Creek	2.4	N
Dartmouth Ave.	P/7	Northeast Tributary 5	4.0	N
Decatur St. ( sect. 74 )	U/4,T/4,T/5	Northeast Branch	0.6	Y
DePauw Pl.	L/3	Paint Branch Trib. 2	3.1	N
East-West Highway ( sect. 122 )	R/5	Northeast Branch	1.9	Y
East-West Highway	R/5,R/4	Northeast Tributary 3	1.9	Y
East-West Hwy. ( sect. 610 )	Q/2, Q/3	Sligo Creek	2.6	Y
East-West Hwy. ( sect. 528 )	Q/3, Q/4	Northwest Branch	2.3	Y
Edmonston Rd.	U/4	Northeast Tributary 6	6.0	Y
Edmonston Rd. ( sect. 9050 )	L/7	Walker Brook	0.4	Y
Edmonston Rd.	J/6	Indian Creek	2.0	N
Edmonston Rd. ( sect. 24507 )	G/5	Van Horn Run	1.2	Y
Elliot Pl. ( sect. 713.2 )	Q/2	Sligo Tributary 1	5.2	Y
Emerson St.	T/5	Northeast Branch	4.0	N
Flower Ave. ( sect. 1703.9 )	P/2	Sligo Creek	3.5	Y
Gallatin St.	T/4	Northeast Branch	7.5	N
Gettysburg Ln. ( sect. 2214.2 )	L/3	Paint Branch Trib. 2	2.7	Y
Graham St.	T/4	Northeast Branch	6.0	N
Greenbelt Park Rd. ( sect. 9412 )	Q/9	Branch 9C	1.0	Y
Greenbelt Park Rd. ( sect. 9130 )	N/8	Branch 9A	1.1	Y
Greenbelt Park Rd. ( sect. 911 )	O/9	Branch 9	1.7	Y
Greenbelt Rd. ( sect. 140.2 )	M/7	Indian Creek	1.6	Y
Greencastle Rd. ( sect. 444 )	A/1	Little Paint Branch	2.4	Y
Greenvale Pkwy.	T/6, S/7	Captain John Branch	1.4	N

\* Y = bridge or culvert; N = in floodplain

**Appendix E  
Flooded Roads**

Road Name	Floodplain Sheet	Source of Flooding	Depth of Flooding ( feet )	Crossing *
Greenway Dr.	T/5	Northeast Branch	0.8	N
Guilford Rd.	P/6	Northeast Tributary 5	2.0	N
Hamilton St.	T/4	Northeast Branch	7.5	N
Hartford Ave.	G/4	Belts Run	2.1	N
Harvard Rd.	P/6,P/7	Northeast Tributary 5	3.0	N
I-495 (sect. 408)	J/3	Little Paint Branch	1.6	Y
I-495 (outer loop) (sect. 339)	U/2	Paint Branch	2.1	Y
Iroquois St.	L/6	Narragansett Run	3.0	N
Jackson Ave.	U/2	Northwest Branch	1.5	N
Jamestown Rd.	T/2	Northwest Branch	7.2	N
Judson St.	O/4	Northwest Branch	1.5	N
Kenesaw St.	L/6	Narragansett Run	1.0	N
Kenilworth Ave. (sect. 602)	U/4	Northeast Tributary 6	3.5	N
Kenilworth Ave.	V/2,U/3	Northeast Branch	0.5	N
Kenilworth Ave. (sect. 854)	S/6,S/7,R/6	Captain John's Branch	4.0	N
Kenilworth Ave.	R/6, Q/8	Northeast Branch	3.0	N
Kenilworth Ave.	Q/8	Brier Ditch	3.5	Y
Kennedy St.	S/1,S/2	Northwest Tributary 2	1.5	N
Kepner Ct. (sect. 923)	O/10	Branch 9	2.4	Y
Kiernan Rd.	J/3	Little Paint Branch	3.4	N
Lackawanna St. (sect. 2012)	K/6	Narragansett Run	1.2	Y
Lafayette Ave.	R/4	Northeast Tributary 3	2.0	Y
Lafayette Pl.	T/4	Northeast Branch	8.0	N
Lakeland Rd.	N/5,N/6	Paint Branch	1.4	N
Lamont Dr. (sect. 628)	Q/11	Brier Ditch	1.9	Y
Landover Rd.	V/2	Anacostia River	11.9	N
Lawrence St. (sect. 109)	W/1	Anacostia Tributary 1	2.8	Y
Lehigh Rd.	P/7	Paint Branch	3.0	N
Lincoln Ave.	F/5	Indian Creek	2.5	N
Linden Rd.	F/5	Indian Creek	2.5	N
Litton Ave.	P/7	Paint Branch	5.0	N
Longfellow St.	S/5,S/6	Northeast Branch	5.0	N
Madison St.	S/5,S/6	Northeast Branch	5.0	N
Maple Ave. (sect.421.3)	F/5	Indian Creek	5.3	Y
Martina Terr.	R/8	Brier Ditch Tributary 1	3.0	N
Melbourne Pl.	N/5	Paint Branch	4.0	N
Metzerott Rd. (sect. 805)	L/1	Northwest Tributary 3	1.4	Y
Metzerott Rd. (sect. 315.4)	M/5,M/6	Paint Branch	5.2	Y
Muirkirk Rd. (sect. 8219)	D/6	Mistletoe Run	1.3	Y
Narragansett Pkwy.	K/6	Narragansett Run	0.2	N
Nashville Rd. (sect. 9904)	P/10	Branch 9B	0.9	Y
Navahos St.	N/5,N/6	Paint Branch	3.5	N
New Hampshire Ave. (sect. 616)	P/2	Sligo Creek	2.6	Y
New Hampshire Ave. (sect. 718)	Q/1	Sligo Tributary 1	1.3	Y
Newton St.	W/1	Anacostia Tributary 1	7.0	N
Nicholson St.	S/5,S/6	Northeast Branch	4.0	N

\* Y = bridge or culvert; N = in floodplain

**Appendix E  
Flooded Roads**

Road Name	Floodplain Sheet	Source of Flooding	Depth of Flooding ( feet )	Crossing *
North Dr. ( sect. 415.3 )	H/4	Little Paint Branch	3.1	Y
Odell Rd. ( sect. 418.4 )	F/5	Indian Creek	3.4	Y
Oglethorpe St.	S/6	Northeast Branch	3.0	N
Oglethorpe St.	R/1	Northwest Branch	0.3	N
Old Baltimore Pike ( sect. 413.3 )	G/5	Indian Creek	4.6	Y
Old Baltimore Pike ( sect. 44522 )	F/6	Ammen Run	0.4	Y
Old Baltimore Pike ( sect. 8120 )	D/5	Mistletoe Run	2.0	Y
Old Baltimore Pike ( sect. 4701.3 )	G/5	Belts Run	1.3	Y
Old Calvert Rd.	P/8	Northeast Branch	9.0	N
Old Muirkirk Rd. ( sect. 8224 )	D/6	Mistletoe Run	0.9	Y
Oliver St.	R/1	Northwest Branch	1.9	N
Olympia Ave.	F/5	Indian Creek	2.5	N
Paint Branch Dr.	M/5	Paint Branch	0.8	N
Paint Branch Dr. ( sect. 12050 )	N/5	Paint Branch Trib. 1	3.7	Y
Park Dr.	J/3	Little Paint Branch	3.0	N
Patricia Ct.	M/5	Paint Branch	0.5	N
Pierce Ave.	O/7	Paint Branch	2.0	N
Piney Branch Rd. ( sect. 557 )	L/0,L/1	Northwest Branch	3.5	Y
Potomac Ave.	N/6	Indian Creek	1.8	N
Powder Mill Rd. ( sect. 354 )	H/2	Paint Branch	3.8	Y
Powder Mill Rd. ( sect. 403.4 )	H/6	Indian Creek	3.1	Y
Powder Mill Rd.	G/4	Belts Run	1.7	N
Powhatan Rd.	S/6	Captain John's Branch	2.2	N
Powhatan St.	R/9	Brier Ditch Tributary 2	1.5	N
Prince George's Ave. ( sect. 4709 )	G/4	Belts Run	0.8	Y
Queen's Chapel Rd. ( sect. 514.9 )	T/2	Northwest Branch	2.7	Y
Queenstown Dr.	T/2	Northwest Branch	4.0	N
Queenstown Dr.	T/2	Northwest Tributary 1	1.5	N
Queseda Rd.	R/5,R/6	Northeast Branch	4.0	N
Quimby Ave.	F/5	Indian Creek	2.5	N
Quincy St.	V/3	Anacostia Tributary 2	2.4	N
Quintana St.	R/5	Northeast Branch	0.9	N
Ravenswood Rd.	R/5	Northeast Branch	4.4	N
Ravenswood Rd.	R/4	Northeast Tributary 3	4.4	Y
Ray St.	Q/1	Sligo Tributary 2	1.0	N
Ray St. ( sect. 709.2 )	Q/2	Sligo Tributary 2	1.8	Y
Regents Dr. ( sect. 12100 )	N/5	Paint Branch Trib. 1	1.5	Y
Rhode Island	U/2,V/1	Northwest Branch	5.5	Y
Rhode Island Ave.	R/4	Northeast Tributary 3	6.0	Y
Rhode Island Ave.	P/6	Northeast Tributary 5	0.5	N
Rhode Island Ave.	N/6	Paint Branch	2.0	N
Riggs Rd.	Q/3	Sligo Creek	1.5	Y
Riggs Rd. ( sect. 544 )	N/2	Northwest Branch	3.9	Y
Rittenhouse St.	Q/3,R/1	Northwest Branch	1.7	N
Riverdale Dr.	T/4	Northeast Branch	9.0	N
Riverdale Rd. ( sect. 855 )	S/6,S/7	Captain John's Branch	2.6	Y

\* Y = bridge or culvert; N = in floodplain

**Appendix E  
Flooded Roads**

Road Name	Floodplain Sheet	Source of Flooding	Depth of Flooding (feet)	Crossing *
Riverdale Rd. (sect. 116.4)	S/6	Northeast Branch	2.7	Y
Riverdale Rd. (sect. 701.3)	R/7	Brier Ditch Tributary 3	3.6	Y
Riverside Dr.	S/6	Northeast Branch	4.5	N
Roanoke Pl.	M/6	Indian Creek	2.0	N
Rosburg Dr. (sect. 5604)	P/6	Northeast Tributary 5	3.2	Y
Route 1 (sect. 830)	R/4	Northeast Tributary 3	1.9	Y
Route 1	P/6	Northeast Tributary 5	1.5	N
Route 1 (sect. 310)	N/5	Paint Branch	4.5	N
Route 1 (sect. 425.3)	F/5	Indian Creek	4.0	Y
Route 1 (sect. 4289)	E/5	Ammendale Branch	3.6	Y
Route 1	D/5, C/5	Muirkirk Branch	4.0	Y
Sargent Rd. (sect. 1812)	S/1	Northwest Tributary 2	0.7	Y
Sarvis Ave.	Q/8	Brier Ditch	3.0	N
Sollman Rd. (sect. 420)	G/3	Little Paint Branch	0.9	Y
Shepherd Ave.	U/3	Northeast Branch	14.4	N
Sheridan St.	R/5, R/4	Northeast Branch	4.5	N
Sheridan St.	R/4	Northeast Tributary 3	6.5	N
Sheridan St.	Q/3	Northwest Branch	4.0	N
Sligo Creek Pkwy.	P/1, P/2	Sligo Creek	4.0	N
Sligo Pkwy.	R/1	Northwest Branch	0.6	N
Somerset Rd.	R/5	Northeast Branch	4.0	N
Spring Rd. (sect. 631)	V/3	Northeast Tributary 6	1.1	Y
St. Andrews Pl. (sect. 2215.3)	L/3	Paint Branch Trib. 2	2.3	Y
Sunnyside Ave. (sect. 370.3)	I/6	Indian Creek	4.0	Y
Talbert Ln.	Q/1	Sligo Tributary 2	3.0	N
Tanglewood Dr.	S/6, T/5	Northeast Branch	3.5	N
Tausig Rd. (sect. 624.8)	V/3	Northeast Tributary 6	3.9	Y
Taylor Rd.	T/4, T/5	Northeast Branch	8.1	N
Taylor Rd. (sect. 804.3)	R/5	Northeast Tributary 3	3.4	Y
Taylor St. (sect. 628)	V/3	Northeast Tributary 6	2.1	Y
Taylor St.	U/2, V/1	Northwest Branch	3.0	N
Tilden St.	U/4	Northeast Tributary 6	3.7	Y
Tilden St.	U/2	Northwest Branch	2.5	N
Toledo Pl.	Q/5	Northeast Tributary 3	2.5	N
Tuckerman St.	R/5, R/4	Northeast Branch	5.0	Y
Tuckerman St. (sect. 826)	R/4	Northeast Tributary 3	6.7	Y
University Blvd. (sect. 539)	O/4	Northwest Branch	1.7	Y
University Blvd. (sect. 322.5)	L/4	Paint Branch	3.0	Y
Upshur St.	U/3	Northeast Branch,	13.0	N
Upshur St.	V/2	Anacostia River	12.2	N
Upshur St. (sect. 623)	U/4	Northeast Tributary 6	2.1	Y
Upshur St.	U/2	Northwest Branch	4.0	N
Utah Ave.	U/2, V/1	Northwest Branch	5.0	N
Varnum St.	U/3	Northeast Branch	14.1	N
Varnum St. (sect. 620)	U/4	Northeast Tributary 6	3.0	Y
Virginia Manor (sect. 4321.4)	D/4	Ammendale Branch	0.6	Y

\* Y = bridge or culvert; N = in floodplain

**Appendix E  
Flooded Roads**

Road Name	Floodplain Sheet	Source of Flooding	Depth of Flooding ( feet )	Crossing *
Volta Ave.	U/2	Northwest Branch	5.5	N
Walk Forest Dr.	P/6	Northeast Tributary 5	1.0	N
Wallace Rd.	U/2	Northwest Branch	6.0	N
Webster St.	U/3	Northeast Branch	13.7	N
Webster St.	U/1	Northwest Tributary 1	3.6	N
Webster St.	U/1, U/2	Northwest Branch	3.0	N
Wells Pkwy.	Q/5, Q/6	Northeast Tributary 3A	3.0	N
West Park Dr.	O/4	Northwest Branch	3.0	N
West Park Dr.	P/4	Northwest Branch	0.8	N
West Park Dr.	Q/4	Northwest Branch	2.5	N
Westbrook Dr.	R/9, R/8	Brier Ditch Tributary 2	1.5	N
Windom Rd.	U/1	Northwest Tributary 1	4.9	N
Windom Rd.	U/1, U/2	Northwest Branch	1.0	N
Windom St.	U/3	Northeast Branch	13.7	N

\* Y = bridge or culvert; N = in floodplain

100-100000

1954

Dr. J. H. ...

Dear Sir:

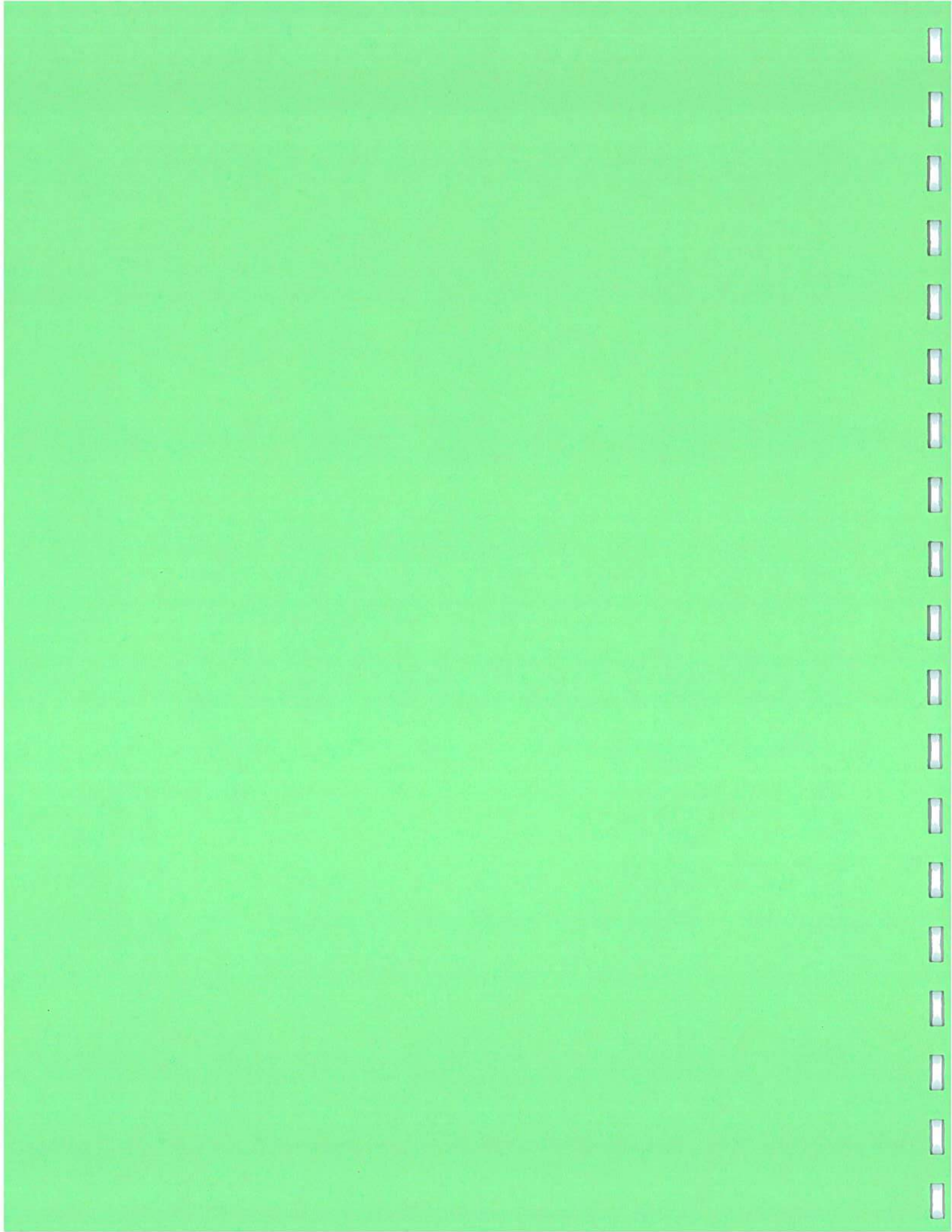
I have the honor to acknowledge the receipt of your letter of the 10th inst. regarding the matter mentioned therein. I am sorry that I cannot give you a more definite answer at this time, but the matter is still under consideration.

I am, Sir, very respectfully,  
 Yours truly,  
 J. H. ...











**APPENDIX G**

**FLOODPRONE STRUCTURES SPREADSHEET**

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1	W / 1	3503 38th Ave.	R	13.0	Anacostia R.	AN1	Anacostia Tributary 1
2	W / 1	3800 Newton St.	R	13.0	Anacostia R.	AN1	Anacostia Tributary 1
3	W / 1	3802 Newton St.	R	14.0	Anacostia R.	AN1	Anacostia Tributary 1
4	W / 1	3814 Newton St.	R	16.5	Anacostia R.	AN1	Anacostia Tributary 1
5	W / 1	3509 37th Ave.	R	14.5	Anacostia R.	AN1	Anacostia Tributary 1
6	W / 1	3507 37th Ave.	R	15.5	Anacostia R.	AN1	Anacostia Tributary 1
7	W / 1	3402 39th Ave.	R	18.0	Anacostia R.	AN1	Anacostia Tributary 1
8	W / 1	3800 Lawrence St.	R	9.5	Anacostia R.	AN1	Anacostia Tributary 1
9	W / 2	4101 Lloyd St.	N	15.5	Anacostia R.	AN2	Anacostia River
10	W / 2	4100 Lloyd St.	N	17.0	Anacostia R.	AN2	Anacostia Tributary 2
11	W / 2	4100 Lloyd St.	N	13.0	Anacostia R.	AN2	Anacostia Tributary 2
12	W / 2	4102 Lloyd St.	N	14.5	Anacostia R.	AN2	Anacostia Tributary 2
13	V / 2	3801 Kenilworth Ave.	R	17.0	Anacostia R.	AN3	Anacostia Tributary 2
14	V / 2	4801 Quincy St.	R	18.0	Anacostia R.	AN3	Anacostia Tributary 2
15.1	V / 3	5204 Newton St.	R	38.0	Anacostia R.	AN4	Anacostia Tributary 2
15.2	V / 3	5206 Newton St.	R	38.0	Anacostia R.	AN4	Anacostia Tributary 2
15.3	V / 3	5208 Newton St.	R	39.0	Anacostia R.	AN4	Anacostia Tributary 2
16.1	V / 3	5504 Newton St.	N	58.5	Anacostia R.	AN5	Anacostia Tributary 2
16.2	V / 3	5506 Newton St.	N	58.0	Anacostia R.	AN5	Anacostia Tributary 2
17	V / 2	3860 Kenilworth Ave.	N	7.0	Anacostia R.	NE6	Anacostia River - w/o levee
18	V / 2	4617 Annapolis Rd.	N	6.0	Anacostia R.	NE6	Anacostia River - w/o levee
19	V / 2	4703 Annapolis Rd.	N	12.5	Anacostia R.	NE6	Anacostia River - w/o levee
20	V / 2	4500 Annapolis Rd.	N	6.5	Anacostia R.	NE6	Anacostia River - w/o levee
21.1	V / 2	4600 Annapolis Rd.	N	6.5	Anacostia R.	NE6	Anacostia River - w/o levee
21.2	V / 2	4602 Annapolis Rd.	N	6.5	Anacostia R.	NE6	Anacostia River - w/o levee
22	V / 2	4626 Annapolis Rd. #1	N	11.0	Anacostia R.	NE6	Anacostia River - w/o levee
23	V / 2	4626 Annapolis Rd. #2	N	11.0	Anacostia R.	NE6	Anacostia River - w/o levee
24	V / 2	4103 Baltimore Ave.	N	6.0	Anacostia R.	NE6	Anacostia River - w/o levee
25	V / 2	4102 46th St.	N	6.0	Anacostia R.	NE6	Anacostia River - w/o levee
26	V / 2	4109 46th St.	N	6.0	Anacostia R.	NE6	Anacostia River - w/o levee
27	V / 2	4107 47th St.	N	6.0	Anacostia R.	NE6	Anacostia River - w/o levee
28.1	V / 2	4202 Sheperd Ave.	N	15.0	Anacostia R.	NE6	Anacostia River - w/o levee
28.2	V / 2	4204 Sheperd Ave.	N	14.0	Anacostia R.	NE6	Anacostia River - w/o levee
28.3	V / 2	4206 Sheperd Ave.	N	13.0	Anacostia R.	NE6	Anacostia River - w/o levee
	V / 2		N	12.0	Anacostia R.	NE6	Anacostia River - w/o levee

\* Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1	W/1	10.0	15.6	18.0	10.9	16.3	18.5	-3.1	2.6	5.0	-2.1	3.3	5.5	XXX
2	W/1	10.0	15.6	18.0	10.9	16.3	18.5	-3.1	2.6	5.0	-2.1	3.3	5.5	XXX
3	W/1	10.0	15.6	18.0	10.9	16.3	18.5	-4.1	1.6	4.0	-3.1	2.3	4.5	XXX
4	W/1	10.0	15.6	18.0	10.9	16.3	18.5	-6.6	-0.9	1.5	-5.6	-0.2	2.0	sig
5	W/1	10.0	15.6	18.0	10.9	16.3	18.5	-4.6	1.1	3.5	-3.6	1.8	4.0	XXX
6	W/1	10.0	15.6	18.0	10.9	16.3	18.5	-5.6	0.1	2.5	-4.6	0.8	3.0	sig
7	W/1	7.4	15.4	17.7	9.5	16.0	18.2	-10.6	-2.6	-0.3	-8.5	-2.0	0.2	min
8	W/1	7.3	15.3	17.6	9.4	15.9	18.1	-2.2	5.8	8.1	-0.1	6.4	8.6	XXX
9	W/2	6.1	11.6	16.7	6.9	12.5	17.6	-9.4	-3.9	1.2	-8.6	-3.0	2.1	sig
10	W/2	7.0	12.6	17.8	7.8	13.4	18.7	-10.0	-4.4	0.8	-9.2	-3.6	1.7	lim
11	W/2	7.0	12.6	17.8	7.8	13.4	18.7	-6.0	-0.4	4.8	-5.2	0.4	5.7	XXX
12	W/2	7.0	12.6	17.8	7.8	13.4	18.7	-7.5	-2.0	3.3	-6.7	-1.1	4.2	XXX
13	V/2	18.4	22.0	24.6	18.9	22.4	24.8	1.4	5.0	7.6	1.9	5.4	7.8	XXX
14	V/2	19.4	22.2	24.7	19.6	22.6	25.0	1.4	4.2	6.7	1.6	4.6	7.0	XXX
15.1	V/3	36.0	37.8	39.4	36.3	38.1	39.5	-2.0	-0.2	1.4	-1.7	0.1	1.5	sig
15.2	V/3	36.6	38.6	40.2	37.0	38.8	40.4	-1.4	0.6	2.2	-1.0	0.8	2.4	sig
15.3	V/3	37.5	39.6	41.4	37.9	39.9	41.6	-1.5	0.6	2.4	-1.1	0.9	2.6	sig
16.1	V/3	51.3	57.0	57.9	52.3	57.1	58.0	-7.2	-1.5	-0.6	-6.2	-1.4	-0.5	n/a
16.2	V/3	51.5	57.0	57.9	52.3	57.1	58.0	-6.5	-1.0	-0.1	-5.7	-0.9	0.0	n/a
17	V/2	6.6	12.2	17.5	7.5	13.1	18.4	-0.4	5.2**	10.5	0.5**	6.1**	11.4	XXX
18	V/2	7.5	12.6	17.5	8.3	13.4	18.3	1.5**	6.6**	11.5	2.3**	7.4**	12.3	XXX
19	V/2	7.0	12.3	17.5	7.8	13.2	18.3	-5.5	-0.2	5.0	-4.7	0.7**	5.8	XXX
20	V/2	7.9	13.1	18.2	8.7	13.9	19.0	1.4**	6.6**	11.7	2.2**	7.4**	12.5	XXX
21.1	V/2	7.9	13.0	18.1	8.7	13.8	18.9	1.4**	6.5**	11.6	2.2**	7.3**	12.4	XXX
21.2	V/2	7.9	13.0	18.1	8.7	13.8	18.9	1.4**	6.5**	11.6	2.2**	7.3**	12.4	XXX
22	V/2	7.9	13.0	18.1	8.7	13.8	18.8	-3.1	2.0**	7.1	-2.3	2.8**	7.8	XXX
23	V/2	8.0	13.2	18.4	8.8	14.0	19.1	-3.0	2.2**	7.4	-2.2	3.0**	8.1	XXX
24	V/2	8.3	13.6	18.9	9.1	14.4	19.7	2.3**	7.6**	12.9	3.1**	8.4**	13.7	XXX
25	V/2	8.1	13.4	18.7	8.9	14.2	19.4	2.1**	7.4**	12.7	2.9**	8.2**	13.4	XXX
26	V/2	8.6	13.9	19.3	9.4	14.7	20.0	2.6**	7.9**	13.3	3.4**	8.7**	14.0	XXX
27	V/2	8.0	13.2	18.5	8.8	14.0	19.2	-7.0	-1.8	3.5	-6.2	-1.0	4.2	XXX
28.1	V/2	8.0	13.3	18.6	8.8	14.1	19.3	-6.0	-0.7	4.6	-5.2	0.1**	5.3	XXX
28.2	V/2	8.1	13.3	18.6	8.9	14.1	19.4	-4.9	0.3**	5.6	-4.1	1.1**	6.4	XXX
28.3	V/2	8.1	13.4	18.7	8.9	14.2	19.4	-3.9	1.4**	6.7	-3.1	2.2**	7.4	XXX

\* Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
28.4	V/2	4208 Sheperd Ave.	N	11.5	Anacostia R.	NE6	Anacostia River - w/o levee
28.5	V/2	4210 Sheperd Ave.	N	11.5	Anacostia R.	NE6	Anacostia River - w/o levee
28.6	V/2	4212 Sheperd Ave.	N	11.5	Anacostia R.	NE6	Anacostia River - w/o levee
29	V/2	4129 Baltimore Ave.	N	8.0	Anacostia R.	NE6	Anacostia River - w/o levee
30	V/2	4501 Upshur St.	N	8.0	Anacostia R.	NE6	Anacostia River - w/o levee
31	V/2	4700 Annapolis Rd. #1	N	16.0	Anacostia R.	NE6	Anacostia River - w/o levee
32	V/2	4700 Annapolis Rd. #2	N	13.5	Anacostia R.	NE6	Anacostia River - w/o levee
33	V/2	4700 Annapolis Rd. #3	N	12.0	Anacostia R.	NE6	Anacostia River - w/o levee
34	V/2	4700 Annapolis Rd. #4	N	12.0	Anacostia R.	NE6	Anacostia River - w/o levee
35	V/2	4700 Annapolis Rd. #5	N	12.0	Anacostia R.	NE6	Anacostia River - w/o levee
36	V/2	4302 Baltimore Ave.	N	7.0	Anacostia R.	NE6	Anacostia River - w/o levee
37	V/2	4300 Upshur St. #1	N	8.0	Anacostia R.	NE6	Anacostia River - w/o levee
38	V/2	4300 Upshur St. #2	N	8.0	Anacostia R.	NE6	Anacostia River - w/o levee
39	V/2	4301 46th St.	N	9.0	Anacostia R.	NE6	Anacostia River - w/o levee
40	V/2	4800 Upshur St.	N	8.5	Northeast Br.	NE6	Northeast Br. - w/o levee
41	V/2	4802 Upshur St.	N	9.5	Northeast Br.	NE6	Northeast Br. - w/o levee
42	V/2	4806 Upshur St.	N	9.5	Northeast Br.	NE6	Northeast Br. - w/o levee
43	V/2	4810 Upshur St.	N	9.5	Northeast Br.	NE6	Northeast Br. - w/o levee
44.1	V/2	4314 Baltimore Ave.	N	8.0	Anacostia R.	NE6	Anacostia River - w/o levee
44.2	V/2	4316 Baltimore Ave.	N	8.0	Anacostia R.	NE6	Anacostia River - w/o levee
44.3	V/2	4318 Baltimore Ave.	N	8.5	Anacostia R.	NE6	Anacostia River - w/o levee
45.1	V/2	4315 Baltimore Ave.	N	8.5	Anacostia R.	NE6	Anacostia River - w/o levee
45.2	V/2	4317 Baltimore Ave.	N	8.5	Anacostia R.	NE6	Anacostia River - w/o levee
45.3	V/2	4319 Baltimore Ave.	N	8.5	Anacostia R.	NE6	Anacostia River - w/o levee
45.4	V/2	4321 Baltimore Ave.	N	8.5	Anacostia R.	NE6	Anacostia River - w/o levee
46	V/2	4100 Edmonston Ave.	N	22.0	Northeast Br.	NE6	Northeast Br. - w/o levee
47.1	V/2	4141 Kenilworth Ave.	N	19.5	Northeast Br.	NE6	Northeast Br. - w/o levee
47.2	V/2	4143 Kenilworth Ave.	N	19.5	Northeast Br.	NE6	Northeast Br. - w/o levee
47.3	V/2	4145 Kenilworth Ave.	N	19.5	Northeast Br.	NE6	Northeast Br. - w/o levee
47.4	V/2	4147 Kenilworth Ave.	N	19.5	Northeast Br.	NE6	Northeast Br. - w/o levee
47.5	V/2	4147 Kenilworth Ave.	N	20.0	Northeast Br.	NE6	Northeast Br. - w/o levee
47.6	V/2	4147 Kenilworth Ave.	N	20.0	Northeast Br.	NE6	Northeast Br. - w/o levee
48	V/2	4149 Kenilworth Ave.	N	19.5	Northeast Br.	NE6	Northeast Br. - w/o levee
49	V/2	4151 Kenilworth Ave.	N	19.5	Northeast Br.	NE6	Northeast Br. - w/o levee

• Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
28.4	V/2	8.1	13.4	18.7	8.9	14.2	19.5	- 3.4	1.9**	7.2	- 2.6	2.7**	8.0	XXX
28.5	V/2	8.2	13.5	18.8	9.0	14.3	19.6	- 3.3	2.0**	7.3	- 2.5	2.8**	8.1	XXX
28.6	V/2	8.4	13.8	19.1	9.2	14.6	19.9	- 3.1	2.3**	7.6	- 2.3	3.1**	8.4	XXX
29	V/2	8.6	14.0	19.3	9.4	14.7	20.1	0.6**	6.0**	11.3	1.4**	6.7**	12.1	XXX
30	V/2	8.6	13.9	19.2	9.4	14.7	20.0	0.6**	5.9**	11.2	1.4**	6.7**	12.0	XXX
31	V/2	7.9	13.0	18.1	8.7	13.8	18.8	- 8.1	- 3.0	2.1	- 7.3	- 2.2	2.8	sig
32	V/2	8.0	13.3	18.5	8.8	14.1	19.3	- 5.5	- 0.2	5.0	- 4.7	0.6**	5.8	XXX
33	V/2	8.4	13.7	19.1	9.2	14.5	19.8	- 3.6	1.7**	7.1	- 2.8	2.5**	7.8	XXX
34	V/2	8.7	14.0	19.4	9.5	14.8	20.2	- 3.3	2.0**	7.4	- 2.5	2.8**	8.2	XXX
35	V/2	9.1	14.4	19.7	9.9	15.1	20.5	- 2.9	2.4**	7.7	- 2.1	3.1**	8.5	XXX
36	V/2	8.9	14.3	19.7	9.7	15.0	20.4	1.9**	7.3**	12.7	2.7**	8.0**	13.4	XXX
37	V/2	8.9	14.2	19.6	9.7	15.0	20.3	0.9**	6.2**	11.6	1.7**	7.0**	12.3	XXX
38	V/2	9.1	14.3	19.7	9.9	15.1	20.5	1.1**	6.3**	11.7	1.9**	7.1**	12.5	XXX
39	V/2	9.0	14.3	19.7	9.8	15.1	20.4	0.0**	5.3**	10.7	0.8**	6.1**	11.4	XXX
40	V/2	9.8	14.6	19.9	10.5	15.3	20.6	1.3**	6.1**	11.4	2.0**	6.8**	12.1	XXX
41	V/2	9.6	14.5	19.9	10.3	15.3	20.6	0.1**	5.0**	10.4	0.8**	5.8**	11.1	XXX
42	V/2	11.1	15.9	21.0	11.9	16.6	21.6	1.6**	6.4**	11.5	2.4**	7.1**	12.1	XXX
43	V/2	11.3	16.3	21.4	12.2	17.0	22.0	1.8**	6.8**	11.9	2.7**	7.5**	12.5	XXX
44.1	V/2	9.0	14.3	19.7	9.8	15.1	20.4	1.0**	6.3**	11.7	1.8**	7.1**	12.4	XXX
44.2	V/2	9.0	14.3	19.7	9.8	15.1	20.4	1.0**	6.3**	11.7	1.8**	7.1**	12.4	XXX
44.3	V/2	9.0	14.3	19.7	9.8	15.1	20.4	0.5**	5.8**	11.2	1.3**	6.6**	11.9	XXX
45.1	V/2	9.0	14.3	19.7	9.8	15.1	20.4	0.5**	5.8**	11.2	1.3**	6.6**	11.9	XXX
45.2	V/2	9.0	14.3	19.7	9.8	15.1	20.4	0.5**	5.8**	11.2	1.3**	6.6**	11.9	XXX
45.3	V/2	9.0	14.3	19.7	9.8	15.1	20.4	0.5**	5.8**	11.2	1.3**	6.6**	11.9	XXX
45.4	V/2	9.0	14.3	19.7	9.8	15.1	20.4	0.5**	5.8**	11.2	1.3**	6.6**	11.9	XXX
46	V/2	11.2	16.2	21.3	12.1	16.9	22.0	-10.8	- 5.8	- 0.7	- 9.9	- 5.1	0.0	d/a
47.1	V/2	11.2	16.2	21.3	12.1	16.9	22.0	- 8.3	- 3.3	1.8	- 7.4	- 2.6	2.5	sig
47.2	V/2	11.2	16.2	21.3	12.1	16.9	22.0	- 8.3	- 3.3	1.8	- 7.4	- 2.6	2.5	sig
47.3	V/2	11.2	16.2	21.3	12.1	16.9	22.0	- 8.3	- 3.3	1.8	- 7.4	- 2.6	2.5	sig
47.4	V/2	11.2	16.2	21.3	12.1	16.9	22.0	- 8.3	- 3.3	1.8	- 7.4	- 2.6	2.5	sig
47.5	V/2	11.9	16.9	21.9	12.9	17.7	22.6	- 8.1	- 3.1	1.9	- 7.1	- 2.3	2.6	sig
47.6	V/2	11.9	16.9	21.9	12.9	17.7	22.6	- 8.1	- 3.1	1.9	- 7.1	- 2.3	2.6	sig
48	V/2	11.2	16.2	21.3	12.1	16.9	22.0	- 8.3	- 3.3	1.8	- 7.4	- 2.6	2.5	sig
49	V/2	11.5	16.5	21.6	12.5	17.3	22.3	- 8.0	- 3.0	2.1	- 7.0	- 2.2	2.8	sig

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
50	V/2	4153 Kenilworth Ave.	N	19.5	Northeast Br.	NE6	Northeast Br. - w/o levee
51	V/2	4155 Kenilworth Ave.	N	19.5	Northeast Br.	NE6	Northeast Br. - w/o levee
52	V/2	4157 Kenilworth Ave.	N	19.5	Northeast Br.	NE6	Northeast Br. - w/o levee
53	V/2	4159 Kenilworth Ave.	N	19.5	Northeast Br.	NE6	Northeast Br. - w/o levee
54	V/2	4161 Kenilworth Ave.	N	19.5	Northeast Br.	NE6	Northeast Br. - w/o levee
55	V/2	4163 Kenilworth Ave.	N	19.5	Northeast Br.	NE6	Northeast Br. - w/o levee
56.1	V/4	4215 58th Ave.	R	95.5	Northeast Br.	NE7	Northeast Tributary 6
56.2	V/4	4217 58th Ave.	R	96.5	Northeast Br.	NE7	Northeast Tributary 6
56.3	V/4	4219 58th Ave.	R	97.0	Northeast Br.	NE7	Northeast Tributary 6
56.4	V/4	4221 58th Ave.	R	97.5	Northeast Br.	NE7	Northeast Tributary 6
57	n/a	n/a					
58	V/3	4111 56th Ave.	R	80.0	Northeast Br.	NE4.9	Northeast Tributary 6
59	V/3	4106 56th Ave.	R	79.0	Northeast Br.	NE4.9	Northeast Tributary 6
60	V/3	4104 56th Ave.	R	76.5	Northeast Br.	NE4.9	Northeast Tributary 6
61	V/3	4102 56th Ave.	R	76.0	Northeast Br.	NE4.9	Northeast Tributary 6
62	V/3	4100 56th Ave.	R	76.0	Northeast Br.	NE4.9	Northeast Tributary 6
63	V/3	4101 55th Ave.	R	75.0	Northeast Br.	NE4.9	Northeast Tributary 6
64	V/3	4103 55th Ave.	R	73.5	Northeast Br.	NE4.9	Northeast Tributary 6
65	V/3	4105 55th Ave.	R	74.5	Northeast Br.	NE4.9	Northeast Tributary 6
66	V/3	4107 55th Ave.	R	76.5	Northeast Br.	NE4.9	Northeast Tributary 6
67	V/3	4102 55th Ave.	R	72.5	Northeast Br.	NE4.9	Northeast Tributary 6
68	V/3	4104 55th Ave.	R	71.5	Northeast Br.	NE4.9	Northeast Tributary 6
69	V/3	4106 55th Ave.	R	69.0	Northeast Br.	NE4.9	Northeast Tributary 6
70	V/3	5441 Spring Rd.	R	71.0	Northeast Br.	NE4.9	Northeast Tributary 6
71	V/3	5439 Spring Rd.	R	69.5	Northeast Br.	NE4.9	Northeast Tributary 6
72	V/3	5437 Spring Rd.	R	68.0	Northeast Br.	NE4.9	Northeast Tributary 6
73	V/3	5435 Spring Rd.	R	68.0	Northeast Br.	NE4.9	Northeast Tributary 6
74	V/3	5433 Spring Rd.	R	66.0	Northeast Br.	NE4.9	Northeast Tributary 6
75	V/3	5431 Spring Rd.	R	65.5	Northeast Br.	NE4.9	Northeast Tributary 6
76	V/3	5429 Spring Rd.	R	65.0	Northeast Br.	NE4.9	Northeast Tributary 6
77	V/3	5427 Spring Rd.	R	65.0	Northeast Br.	NE4.9	Northeast Tributary 6
78	V/3	5425 Spring Rd.	R	64.5	Northeast Br.	NE4.9	Northeast Tributary 6
79	V/3	5423 Spring Rd.	R	64.0	Northeast Br.	NE4.9	Northeast Tributary 6
80	V/3	5421 Spring Rd.	R	64.0	Northeast Br.	NE4.9	Northeast Tributary 6

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure				Flood Depth @ Structure				Severity of Flooding				
		Existing Conditions		Ultimate Conditions		Existing Conditions		Ultimate Conditions						
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr		100-Yr			
50	V/2	11.6	16.6	21.7	12.6	17.4	22.4	- 7.9	- 2.9	2.2	- 6.9	- 2.1	2.9	sig
51	V/2	11.7	16.7	21.8	12.7	17.5	22.5	- 7.8	- 2.8	2.3	- 6.8	- 2.0	3.0	sig
52	V/2	11.8	16.8	21.9	12.8	17.6	22.6	- 7.7	- 2.7	2.4	- 6.7	- 1.9	3.1	xxx
53	V/2	11.8	16.8	21.9	12.8	17.6	22.6	- 7.7	- 2.7	2.4	- 6.7	- 1.9	3.1	xxx
54	V/2	11.9	16.9	21.9	12.9	17.6	22.6	- 7.6	- 2.6	2.4	- 6.6	- 1.9	3.1	xxx
55	V/2	11.9	16.9	21.9	12.9	17.7	22.6	- 7.6	- 2.6	2.4	- 6.6	- 1.8	3.1	xxx
56.1	V/4	94.8	96.9	97.4	95.4	97.0	97.4	- 0.7	1.4	1.9	- 0.1	1.5	1.9	sig
56.2	V/4	94.8	96.9	97.4	95.4	97.0	97.4	- 1.7	0.4	0.9	- 1.1	0.5	0.9	lim
56.3	V/4	94.8	96.9	97.4	95.4	97.0	97.4	- 2.2	- 0.1	0.4	- 1.6	0.0	0.4	lim
56.4	V/4	94.8	96.9	97.4	95.4	97.0	97.5	- 2.7	- 0.6	- 0.1	- 2.1	- 0.5	0.0	n/a
57	n/a													
58	V/3	79.0	80.7	81.7	79.3	80.7	81.7	- 1.0	0.7	1.7	- 0.7	0.7	1.7	sig
59	V/3	74.2	78.2	79.9	74.4	78.6	80.0	- 4.8	- 0.8	0.9	- 4.6	- 0.4	1.0	lim
60	V/3	74.2	78.2	79.9	74.4	78.6	80.0	- 2.3	1.7	3.4	- 2.1	2.1	3.5	xxx
61	V/3	74.1	78.1	79.7	74.2	78.4	79.8	- 1.9	2.1	3.7	- 1.8	2.3	3.8	xxx
62	V/3	73.9	77.6	79.2	74.0	77.7	79.3	- 2.1	1.6	3.2	- 2.0	1.7	3.3	xxx
63	V/3	73.6	75.1	77.9	73.6	75.2	78.0	- 1.4	0.1	2.9	- 1.4	0.2	3.0	sig
64	V/3	73.5	74.7	77.7	73.6	74.8	77.8	0.0	1.2	4.2	0.1	1.3	4.3	xxx
65	V/3	73.5	74.6	77.6	73.6	74.6	77.7	- 1.0	0.1	3.1	- 1.0	0.1	3.2	xxx
66	V/3	73.5	74.4	77.5	73.5	74.4	77.5	- 3.0	- 2.2	1.0	- 3.0	- 2.1	1.0	lim
67	V/3	70.3	74.6	75.5	70.4	74.7	75.6	- 2.3	2.1	3.0	- 2.1	2.2	3.1	xxx
68	V/3	69.9	73.8	74.9	70.0	73.9	74.9	- 0.6	3.3	4.4	- 0.5	3.4	4.4	xxx
69	V/3	69.5	73.1	74.3	69.7	73.1	74.3	0.5	4.1	5.3	0.7	4.1	5.3	xxx
70	V/3	69.4	72.8	74.1	69.5	72.9	74.1	- 1.6	1.8	3.1	- 1.5	1.9	3.1	xxx
71	V/3	68.7	70.2	71.1	68.8	70.3	71.1	- 0.8	0.7	1.6	- 0.7	0.8	1.6	sig
72	V/3	67.9	69.1	69.8	68.0	69.1	69.8	- 0.1	1.1	1.8	0.0	1.1	1.8	sig
73	V/3	66.8	68.1	69.0	66.9	68.2	69.1	- 1.2	0.1	1.0	- 1.2	0.2	1.1	sig
74	V/3	64.1	65.8	67.7	64.2	65.9	67.7	- 1.9	- 0.2	1.7	- 1.8	- 0.1	1.7	sig
75	V/3	63.9	65.5	67.3	64.0	65.6	67.4	- 1.6	0.0	1.8	- 1.5	0.1	1.9	sig
76	V/3	63.8	65.2	67.0	63.9	65.3	67.0	- 1.2	0.2	2.0	- 1.1	0.3	2.0	sig
77	V/3	63.6	64.9	66.6	63.7	64.9	66.7	- 1.4	- 0.1	1.6	- 1.3	- 0.1	1.7	sig
78	V/3	63.5	64.5	66.2	63.5	64.6	66.3	- 1.0	0.0	1.7	- 1.0	0.1	1.8	sig
79	V/3	63.3	64.2	65.9	63.4	64.3	66.0	- 0.7	0.2	1.9	- 0.6	0.3	2.0	sig
80	V/3	63.3	64.3	65.9	63.4	64.4	65.9	- 0.7	0.3	1.9	- 0.6	0.4	1.9	sig

\* Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
81	V/3	5419 Spring Rd.	R	63.0	Northeast Br.	NE4.9	Northeast Tributary 6
82.01	V/3	5416 Annapolis Rd.	R	70.0	Northeast Br.	NE4.9	Northeast Tributary 6
82.02	V/3	5418 Annapolis Rd.	R	67.0	Northeast Br.	NE4.9	Northeast Tributary 6
82.03	V/3	5420 Annapolis Rd.	R	64.0	Northeast Br.	NE4.9	Northeast Tributary 6
82.04	V/3	5422 Annapolis Rd.	R	64.0	Northeast Br.	NE4.9	Northeast Tributary 6
82.05	V/3	5424 Annapolis Rd.	R	64.0	Northeast Br.	NE4.9	Northeast Tributary 6
82.06	V/3	5426 Annapolis Rd.	R	64.0	Northeast Br.	NE4.9	Northeast Tributary 6
82.07	V/3	5428 Annapolis Rd.	R	64.5	Northeast Br.	NE4.9	Northeast Tributary 6
82.08	V/3	5430 Annapolis Rd.	R	65.0	Northeast Br.	NE4.9	Northeast Tributary 6
82.09	V/3	5432 Annapolis Rd.	R	65.0	Northeast Br.	NE4.9	Northeast Tributary 6
82.10	V/3	5434 Annapolis Rd.	R	65.0	Northeast Br.	NE4.9	Northeast Tributary 6
82.11	V/3	5436 Annapolis Rd.	R	65.0	Northeast Br.	NE4.9	Northeast Tributary 6
82.12	V/3	5438 Annapolis Rd.	R	65.0	Northeast Br.	NE4.9	Northeast Tributary 6
82.13	V/3	5440 Annapolis Rd.	R	65.5	Northeast Br.	NE4.9	Northeast Tributary 6
82.14	V/3	5442 Annapolis Rd.	R	65.5	Northeast Br.	NE4.9	Northeast Tributary 6
82.15	V/3	5444 Annapolis Rd.	R	65.5	Northeast Br.	NE4.9	Northeast Tributary 6
82.16	V/3	5446 Annapolis Rd.	R	65.5	Northeast Br.	NE4.9	Northeast Tributary 6
82.17	V/3	5448 Annapolis Rd.	R	66.0	Northeast Br.	NE4.9	Northeast Tributary 6
82.18	V/3	5450 Annapolis Rd.	R	66.0	Northeast Br.	NE4.9	Northeast Tributary 6
82.19	V/3	5452 Annapolis Rd.	R	66.5	Northeast Br.	NE4.9	Northeast Tributary 6
83	V/3	5416 Spring Rd.	R	56.0	Northeast Br.	NE4.9	Northeast Tributary 6
84	V/3	5411 Taylor St.	R	58.0	Northeast Br.	NE4.9	Northeast Tributary 6
85	V/3	5410 Taylor St.	R	58.0	Northeast Br.	NE4.9	Northeast Tributary 6
86	V/3	5408 Taylor St.	R	55.0	Northeast Br.	NE4.9	Northeast Tributary 6
87	V/3	5411 Taussig Rd.	R	54.5	Northeast Br.	NE4.9	Northeast Tributary 6
88	V/3	4209 54th St.	R	56.0	Northeast Br.	NE4.9	Northeast Tributary 6
89	V/3	5404 Taussig Rd.	R	54.0	Northeast Br.	NE4.9	Northeast Tributary 6
90	V/3	4211 54th St.	R	54.0	Northeast Br.	NE4.9	Northeast Tributary 6
91	V/3	5401 Tilden Rd.	R	54.0	Northeast Br.	NE4.9	Northeast Tributary 6
92	V/3	5403 Tilden Rd.	R	55.0	Northeast Br.	NE4.9	Northeast Tributary 6
93	U/4	5312 Tilden Rd.	R	51.0	Northeast Br.	NE4.9	Northeast Tributary 6
94	U/4	4303 54th St.	R	51.0	Northeast Br.	NE4.9	Northeast Tributary 6
95	U/4	4305 54th St.	R	50.5	Northeast Br.	NE4.9	Northeast Tributary 6
96	U/4	5319 Upshur St.	R	48.0	Northeast Br.	NE4.9	Northeast Tributary 6

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
81	V/3	63.4	64.5	65.9	63.5	64.5	65.9	0.4	1.5	2.9	0.5	1.5	2.9	sig
82.01	V/3	63.2	63.3	64.6	63.2	63.3	64.6	-6.8	-6.7	-5.4	-6.8	-6.7	-5.4	n/a
82.02	V/3	63.2	63.3	64.6	63.2	63.3	64.6	-3.8	-3.7	-2.4	-3.8	-3.7	-2.4	n/a
82.03	V/3	63.3	64.0	65.4	63.4	64.1	65.4	-0.7	0.0	1.4	-0.6	0.0	1.4	sig
82.04	V/3	63.4	64.5	65.9	63.5	64.5	65.9	-0.6	0.5	1.9	-0.5	0.5	1.9	sig
82.05	V/3	63.4	64.4	65.9	63.5	64.5	65.9	-0.6	0.4	1.9	-0.6	0.5	1.9	sig
82.06	V/3	63.4	64.4	65.9	63.4	64.5	65.9	-0.6	0.4	1.9	-0.6	0.5	1.9	sig
82.07	V/3	63.3	64.3	65.9	63.4	64.4	65.9	-1.2	-0.2	1.4	-1.1	-0.1	1.4	sig
82.08	V/3	63.3	64.3	65.9	63.4	64.4	65.9	-1.7	-0.7	0.9	-1.6	-0.6	0.9	lim
82.09	V/3	63.3	64.2	65.9	63.4	64.3	66.0	-1.7	-0.8	0.9	-1.6	-0.7	1.0	lim
82.10	V/3	63.3	64.3	65.9	63.4	64.4	66.0	-1.7	-0.7	0.9	-1.6	-0.6	1.0	lim
82.11	V/3	63.4	64.4	66.1	63.5	64.5	66.2	-1.6	-0.6	1.1	-1.5	-0.5	1.2	sig
82.12	V/3	63.5	64.6	66.3	63.6	64.7	66.4	-1.5	-0.4	1.3	-1.4	-0.3	1.4	sig
82.13	V/3	63.6	64.7	66.5	63.6	64.8	66.5	-1.9	-0.8	1.0	-1.9	-0.7	1.0	lim
82.14	V/3	63.6	64.9	66.6	63.7	65.0	66.7	-1.9	-0.6	1.1	-1.8	-0.5	1.2	sig
82.15	V/3	63.7	65.0	66.8	63.8	65.1	66.9	-1.8	-0.5	1.3	-1.7	-0.4	1.4	sig
82.16	V/3	63.8	65.2	67.0	63.9	65.3	67.1	-1.7	-0.3	1.5	-1.6	-0.2	1.6	sig
82.17	V/3	63.9	65.4	67.2	64.0	65.4	67.2	-2.1	-0.6	1.2	-2.0	-0.6	1.2	sig
82.18	V/3	64.0	65.5	67.3	64.1	65.6	67.4	-2.0	-0.5	1.3	-1.9	-0.4	1.4	sig
82.19	V/3	64.1	65.7	67.6	64.2	65.8	67.6	-2.4	-0.8	1.1	-2.3	-0.7	1.1	sig
83	V/3	57.3	59.1	61.0	57.4	59.2	61.0	1.3	3.1	5.0	1.4	3.2	5.0	xxx
84	V/3	56.9	57.9	59.2	56.9	58.0	59.3	-1.1	-0.1	1.2	-1.1	0.0	1.3	sig
85	V/3	55.1	56.5	57.4	55.2	56.5	57.4	-2.9	-1.5	-0.6	-2.8	-1.5	-0.6	n/a
86	V/3	55.1	56.5	57.4	55.2	56.5	57.4	0.1	1.5	2.4	0.2	1.5	2.4	sig
87	V/3	54.9	55.7	56.4	55.0	55.7	56.5	0.4	1.2	1.9	0.5	1.2	2.0	sig
88	V/3	55.4	56.7	57.7	55.5	56.7	57.8	-0.6	0.7	1.7	-0.5	0.7	1.8	sig
89	V/3	55.1	56.1	56.8	55.2	56.1	56.8	1.1	2.1	2.8	1.2	2.1	2.8	sig
90	V/3	54.7	55.5	56.1	54.7	55.5	56.1	0.7	1.5	2.1	0.7	1.5	2.1	sig
91	V/3	54.0	54.7	55.3	54.1	54.8	55.4	0.0	0.7	1.3	0.1	0.8	1.4	sig
92	V/3	54.5	55.3	55.9	54.6	55.4	56.0	-0.5	0.3	0.9	-0.4	0.4	1.0	lim
93	U/4	51.2	52.0	52.6	51.3	52.0	52.6	0.2	1.0	1.6	0.3	1.0	1.6	sig
94	U/4	51.2	52.0	52.6	51.3	52.0	52.6	0.2	1.0	1.6	0.3	1.0	1.6	sig
95	U/4	50.1	50.9	51.5	50.2	50.9	51.6	-0.4	0.4	1.0	-0.3	0.4	1.1	sig
96	U/4	47.9	48.8	49.4	48.0	48.9	49.4	-0.1	0.8	1.4	0.0	0.9	1.4	sig

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
97	U / 4	4300 54th St.	R	47.5	Northeast Br.	NE4.9	Northeast Tributary 6
98	U / 4	5312 Upsbur St.	R	42.0	Northeast Br.	NE4.9	Northeast Tributary 6
99	U / 4	5319 Varnum St.	R	47.0	Northeast Br.	NE4.9	Northeast Tributary 6
100	U / 4	5305 Varnum St	R	44.0	Northeast Br.	NE4.9	Northeast Tributary 6
101	U / 4	4402 53rd Pl.	R	41.0	Northeast Br.	NE4.9	Northeast Tributary 6
102	U / 4	4601 Edmonston Rd.	R	36.0	Northeast Br.	NE4.9	Northeast Tributary 6
103	U / 4	4321 Edmonston Rd.	R	28.0	Northeast Br.	NE8	Northeast Tributary 6
104	U / 4	4319 Edmonston Rd.	R	29.0	Northeast Br.	NE8	Northeast Tributary 6
105	U / 4	4317 Edmonston Rd.	R	29.5	Northeast Br.	NE8	Northeast Tributary 6
106	n/a	n/a					
107	n/a	n/a					
108	n/a	n/a					
109	U / 4	5214 Buchanan St.	N	23.0	Northeast Br.	NE8	Northeast Tributary 6
110	U / 4	5214 Kenilworth Ave.	N	23.5	Northeast Br.	NE8	Northeast Tributary 6
111	U / 4	4711 Kenilworth Ave.	N	22.0	Northeast Br.	NE8	Northeast Tributary 6
112	U / 4	5208 Crittenden St.	R	22.5	Northeast Br.	NE8	Northeast Tributary 6
113	U / 4	4318 Kenilworth Ave. #1	N	20.0	Northeast Br.	NE6	Northeast Br. - w/o levee
114	U / 4	4318 Kenilworth Ave. #2	N	14.0	Northeast Br.	NE6	Northeast Br. - w/o levee
115	U / 4	5121 Buchanan St.	N	17.0	Northeast Br.	NE6	Northeast Br. - w/o levee
116	U / 4	4700 Kenilworth Ave.	N	17.0	Northeast Br.	NE6	Northeast Br. - w/o levee
117	U / 4	5112 Buchanan St.	N	11.0	Northeast Br.	NE6	Northeast Br. - w/o levee
118	U / 4	5113 Crittenden St.	R	9.5	Northeast Br.	NE6	Northeast Br. - w/o levee
119	U / 4	5115 Crittenden St.	R	9.5	Northeast Br.	NE6	Northeast Br. - w/o levee
120	U / 4	5117 Crittenden St.	R	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
121	U / 4	5121 Crittenden St.	R	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
122	U / 4	5123 Crittenden St.	R	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
123	U / 4	5203 Crittenden St.	R	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
124	U / 4	5205 Crittenden St.	R	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
125	U / 4	5112 Crittenden St.	R	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
126	U / 4	5114 Crittenden St.	R	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
127	U / 4	5118 Crittenden St.	R	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
128	U / 4	5120 Crittenden St.	R	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
129	U / 4	5122 Crittenden St.	R	11.0	Northeast Br.	NE6	Northeast Br. - w/o levee
130	U / 4	4801 52nd Ave.	R	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
97	U/4	44.5	45.3	46.9	44.6	45.4	46.9	-3.0	-2.2	-0.6	-2.9	-2.1	-0.6	n/a
98	U/4	44.5	45.4	46.9	44.7	45.5	47.0	2.5	3.4	4.9	2.7	3.5	5.0	XXX
99	U/4	44.5	45.4	46.9	44.7	45.5	47.0	-2.5	-1.6	-0.1	-2.3	-1.5	0.0	n/a
100	U/4	44.0	45.1	46.6	44.1	45.2	46.7	0.0	1.1	2.6	0.1	1.2	2.7	sig
101	U/4	39.3	41.1	43.7	39.3	41.3	43.8	-1.7	0.1	2.7	-1.7	0.3	2.8	sig
102	U/4	36.4	37.0	37.4	36.5	37.0	37.5	0.4	1.0	1.4	0.5	1.0	1.5	sig
103	U/4	27.5	29.1	30.1	27.7	29.2	30.2	-0.5	1.1	2.1	-0.3	1.2	2.2	sig
104	U/4	27.4	28.9	29.9	27.5	29.0	30.0	-1.6	-0.1	0.9	-1.5	0.0	1.0	lim
105	U/4	27.3	28.8	29.7	27.4	28.8	29.8	-2.2	-0.7	0.2	-2.1	-0.7	0.3	lim
106	n/a													
107	n/a													
108	n/a													
109	U/4	22.4	23.0	23.6	22.4	23.0	24.5	-0.6	0.0	0.6	-0.6	0.0	1.5	lim
110	U/4	22.3	22.8	23.6	22.4	22.8	24.5	-1.2	-0.7	0.1	-1.1	-0.7	1.0	lim
111	U/4	22.2	22.6	23.6	22.3	22.6	24.5	0.2	0.6	1.6	0.3	0.6	2.5	sig
112	U/4	22.2	22.5	23.6	22.2	22.6	24.5	-0.3	0.0	1.1	-0.3	0.1	2.0	sig
113	U/4	12.7	17.6	23.5	13.6	18.4	24.5	-7.3	-2.4	3.5	-6.4	-1.6	4.5	XXX
114	U/4	12.7	17.7	23.6	13.7	18.5	24.5	-1.3	3.7**	9.6	-0.3	4.5**	10.5	XXX
115	U/4	12.8	17.7	23.6	13.8	18.5	24.5	-4.2	0.7**	6.6	-3.2	1.5**	7.5	XXX
116	U/4	13.0	17.9	23.7	14.0	18.7	24.7	-4.0	0.9**	6.7	-3.0	1.7**	7.7	XXX
117	U/4	12.9	17.8	23.7	13.9	18.6	24.6	1.9**	6.8**	12.7	2.9**	7.6**	13.6	XXX
118	U/4	13.1	18.0	23.7	14.1	18.8	24.7	3.6**	8.5**	14.2	4.6**	9.3**	15.2	XXX
119	U/4	13.1	18.0	23.8	14.1	18.8	24.7	3.6**	8.5**	14.3	4.6**	9.3**	15.2	XXX
120	U/4	13.1	18.0	23.8	14.1	18.8	24.7	3.1**	8.0**	13.8	4.1**	8.8**	14.7	XXX
121	U/4	13.2	18.0	23.8	14.1	18.8	24.7	2.7**	7.5**	13.3	3.6**	8.3**	14.2	XXX
122	U/4	13.2	18.0	23.8	14.1	18.8	24.7	2.7**	7.5**	13.3	3.6**	8.3**	14.2	XXX
123	U/4	13.2	18.0	23.8	14.2	18.8	24.8	1.7**	6.5**	12.3	2.7**	7.3**	13.3	XXX
124	U/4	13.2	18.1	23.8	14.2	18.9	24.8	1.2**	6.1**	11.8	2.2**	6.9**	12.8	XXX
125	U/4	13.3	18.1	23.9	14.3	18.9	24.8	3.3**	8.1**	13.9	4.3**	8.9**	14.8	XXX
126	U/4	13.3	18.1	23.9	14.3	18.9	24.8	3.3**	8.1**	13.9	4.3**	8.9**	14.8	XXX
127	U/4	13.3	18.2	23.9	14.3	19.0	24.8	3.3**	8.2**	13.9	4.3**	9.0**	14.8	XXX
128	U/4	13.3	18.2	23.9	14.3	19.0	24.8	2.8**	7.7**	13.4	3.8**	8.5**	14.3	XXX
129	U/4	13.3	18.2	23.9	14.3	19.0	24.8	2.3**	7.2**	12.9	3.3**	8.0**	13.8	XXX
130	U/4	13.3	18.1	23.9	14.3	18.9	24.8	1.8**	6.6**	12.4	2.8**	7.4**	13.3	XXX

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
131	U/4	5200 Crittenden St.	R	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
132	U/4	5202 Crittenden St.	R	12.5	Northeast Br.	NE6	Northeast Br. - w/o levee
133	U/4	4803 52nd Ave.	R	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
134	n/a	n/a					
135	U/4	4805 52nd Ave.	R	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
136	U/4	4809 52nd Ave.	R	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
137	U/4	4811 52nd Ave.	R	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
138	U/4	4813 52nd Ave.	R	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
139	U/4	4815 52nd Ave.	R	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
140	U/4	4836 Kenilworth Ave.	R	22.0	Northeast Br.	NE6	Northeast Br. - w/o levee
141	U/4	4804 52nd Ave.	R	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
142	U/4	4806 52nd Ave.	R	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
143	U/4	4808 52nd Ave.	R	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
144	U/4	4810 52nd Ave.	R	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
145	U/4	4812 52nd Ave.	R	12.5	Northeast Br.	NE6	Northeast Br. - w/o levee
146	U/4	5121 Decatur St.	R	13.0	Northeast Br.	NE6	Northeast Br. - w/o levee
147	U/4	5200 Decatur St.	R	14.0	Northeast Br.	NE6	Northeast Br. - w/o levee
148	U/4	5202 Decatur St.	R	14.0	Northeast Br.	NE6	Northeast Br. - w/o levee
149	U/4	5204 Decatur St.	R	14.0	Northeast Br.	NE6	Northeast Br. - w/o levee
150	U/4	5110 Crittenden St.	R	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
151	U/4	4800 51st Pl.	R	11.0	Northeast Br.	NE6	Northeast Br. - w/o levee
152	U/4	4802 51st Pl.	R	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
153	U/4	4804 51st Pl.	R	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
154	U/4	4808 51st Pl.	R	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
155	U/4	4805 51st Pl.	R	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
156	n/a	n/a					
157	U/4	4807 51st Pl.	R	11.0	Northeast Br.	NE6	Northeast Br. - w/o levee
158	U/4	5111 Decatur St.	R	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
159	U/4	5113 Decatur St.	R	11.0	Northeast Br.	NE6	Northeast Br. - w/o levee
160	U/4	5115 Decatur St.	R	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
161	U/4	5117 Decatur St.	R	11.0	Northeast Br.	NE6	Northeast Br. - w/o levee
162	U/3	4400 Baltimore Ave.	N	8.5	Anacostia R.	NE6	Anacostia River - w/o levee
163	U/3	4418 Baltimore Ave.	N	8.5	Northeast Br.	NE6	Northeast Br. - w/o levee
164	U/3	4519 Baltimore Ave.	N	8.0	Northeast Br.	NE6	Northeast Br. - w/o levee

• Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
131	U/4	13.4	18.2	23.9	14.3	19.0	24.8	1.4**	6.2**	11.9	2.3**	7.0**	12.8	XXX
132	U/4	13.4	18.2	23.9	14.4	19.0	24.8	0.9**	5.7**	11.4	1.9**	6.5**	12.3	XXX
133	U/4	13.4	18.2	23.9	14.4	19.0	24.8	1.9**	6.7**	12.4	2.9**	7.5**	13.3	XXX
134	n/a													
135	U/4	13.4	18.2	23.9	14.4	19.0	24.9	1.9**	6.7**	12.4	2.9**	7.5**	13.4	XXX
136	U/4	13.5	18.3	24.0	14.5	19.1	24.9	2.0**	6.8**	12.5	3.0**	7.6**	13.4	XXX
137	U/4	13.5	18.3	24.0	14.5	19.1	24.9	2.0**	6.8**	12.5	3.0**	7.6**	13.4	XXX
138	U/4	13.6	18.4	24.0	14.6	19.1	25.0	2.1**	6.9**	12.5	3.1**	7.6**	13.5	XXX
139	U/4	13.6	18.4	24.0	14.6	19.2	25.0	2.1**	6.9**	12.5	3.1**	7.7**	13.5	XXX
140	U/4	13.7	18.5	24.1	14.7	19.3	25.0	- 8.3	- 3.5	2.1	- 7.3	- 2.7	3.0	XXX
141	U/4	13.5	18.3	24.0	14.5	19.1	24.9	2.0**	6.8**	12.5	3.0**	7.6**	13.4	XXX
142	U/4	13.6	18.4	24.0	14.6	19.1	25.0	2.1**	6.9**	12.5	3.1**	7.6**	13.5	XXX
143	U/4	13.6	18.4	24.0	14.6	19.2	25.0	1.6**	6.4**	12.0	2.6**	7.2**	13.0	XXX
144	U/4	13.7	18.4	24.1	14.7	19.2	25.0	1.7**	6.4**	12.1	2.7**	7.2**	13.0	XXX
145	U/4	13.7	18.5	24.1	14.7	19.3	25.0	1.2**	6.0**	11.6	2.2**	6.8**	12.5	XXX
146	U/4	13.8	18.5	24.1	14.8	19.3	25.0	0.8**	5.5**	11.1	1.8**	6.3**	12.0	XXX
147	U/4	14.3	19.2	24.4	15.4	20.0	25.3	0.3**	5.2**	10.4	1.4**	6.0**	11.3	XXX
148	U/4	14.3	19.2	24.4	15.4	20.0	25.3	0.3**	5.2**	10.4	1.4**	6.0**	11.3	XXX
149	U/4	14.4	19.4	24.6	15.6	20.2	25.5	0.4**	5.4**	10.6	1.6**	6.2**	11.5	XXX
150	U/4	13.3	18.1	23.8	14.3	18.9	24.8	2.8**	7.6**	13.3	3.8**	8.4**	14.3	XXX
151	U/4	13.4	18.2	23.9	14.4	19.0	24.9	2.4**	7.2**	12.9	3.4**	8.0**	13.9	XXX
152	U/4	13.5	18.3	23.9	14.5	19.1	24.9	2.0**	6.8**	12.4	3.0**	7.6**	13.4	XXX
153	U/4	13.5	18.3	24.0	14.5	19.1	24.9	2.0**	6.8**	12.5	3.0**	7.6**	13.4	XXX
154	U/4	13.6	18.4	24.0	14.6	19.2	25.0	2.1**	6.9**	12.5	3.1**	7.7**	13.5	XXX
155	U/4	13.5	18.3	24.0	14.5	19.1	24.9	1.5**	6.3**	12.0	2.5**	7.1**	12.9	XXX
156	n/a													
157	U/4	13.6	18.4	24.0	14.6	19.2	25.0	2.6**	7.4**	13.0	3.6**	8.2**	14.0	XXX
158	U/4	13.8	18.5	24.1	14.8	19.3	25.0	2.3**	7.0**	12.6	3.3**	7.8**	13.5	XXX
159	U/4	13.8	18.5	24.1	14.8	19.3	25.0	2.8**	7.5**	13.1	3.8**	8.3**	14.0	XXX
160	U/4	13.8	18.5	24.1	14.8	19.3	25.0	3.3**	8.0**	13.6	4.3**	8.8**	14.5	XXX
161	U/4	13.8	18.5	24.1	14.8	19.3	25.0	2.8**	7.5**	13.1	3.8**	8.3**	14.0	XXX
162	U/3	9.1	14.3	19.7	9.8	15.1	20.4	0.6**	5.8**	11.2	1.3**	6.6**	11.9	XXX
163	U/3	9.5	14.5	19.8	10.2	15.3	20.5	1.0**	6.0**	11.3	1.7**	6.8**	12.0	XXX
164	U/3	10.8	15.4	20.4	11.6	16.1	21.1	2.8**	7.4**	12.4	3.6**	8.1**	13.1	XXX

\* Structure elevation was estimated using topographic maps with a 5' contour interval.

\*\* Structure is protected from this flood by a levee.



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
165.1	U/3	4501 Baltimore Ave.	N	8.0	Northeast Br.	NE6	Northeast Br. - w/o levee
165.2	U/3	4503 Baltimore Ave.	N	8.0	Northeast Br.	NE6	Northeast Br. - w/o levee
165.3	U/3	4505 Baltimore Ave.	N	8.5	Northeast Br.	NE6	Northeast Br. - w/o levee
165.4	U/3	4513 Baltimore Ave.	N	9.0	Northeast Br.	NE6	Northeast Br. - w/o levee
166	U/3	4419 Baltimore Ave. #1	N	8.0	Northeast Br.	NE6	Northeast Br. - w/o levee
167	U/3	4419 Baltimore Ave. #2	N	8.5	Northeast Br.	NE6	Northeast Br. - w/o levee
168	U/3	4501 46th St. #1	N	8.5	Northeast Br.	NE6	Northeast Br. - w/o levee
169	U/3	4501 46th St. #2	N	8.0	Northeast Br.	NE6	Northeast Br. - w/o levee
170	U/3	4415 46th St.	N	8.0	Northeast Br.	NE6	Northeast Br. - w/o levee
171	U/3	4714 Upshur St.	N	9.5	Northeast Br.	NE6	Northeast Br. - w/o levee
172	U/3	4700 Varnum St.	N	8.0	Northeast Br.	NE6	Northeast Br. - w/o levee
173.1	U/3	4703 Webster St.	N	8.0	Northeast Br.	NE6	Northeast Br. - w/o levee
173.2	U/3	4208 48th St.	N	8.0	Northeast Br.	NE6	Northeast Br. - w/o levee
173.3	U/3	4210 48th St.	N	8.0	Northeast Br.	NE6	Northeast Br. - w/o levee
173.4	U/3	4220 48th St.	N	8.0	Northeast Br.	NE6	Northeast Br. - w/o levee
173.5	U/3	4704 Varnum St.	N	9.0	Northeast Br.	NE6	Northeast Br. - w/o levee
174.1	U/3	4700 Webster St.	N	7.0	Northeast Br.	NE6	Northeast Br. - w/o levee
174.2	U/3	4300 48th St.	N	7.0	Northeast Br.	NE6	Northeast Br. - w/o levee
174.3	U/3	4330 48th St.	N	7.0	Northeast Br.	NE6	Northeast Br. - w/o levee
175	U/3	4305 48th St.	N	7.5	Northeast Br.	NE6	Northeast Br. - w/o levee
176	U/3	4800 Webster St.	N	8.0	Northeast Br.	NE6	Northeast Br. - w/o levee
177	U/3	4802 Webster St.	N	8.0	Northeast Br.	NE6	Northeast Br. - w/o levee
178	U/3	4814 Webster St.	N	8.5	Northeast Br.	NE6	Northeast Br. - w/o levee
179	U/3	4800 Varnum St.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
180	n/a	n/a					
181	U/3	4210 49th St.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
182.01	U/3	4802 Upshur St.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
182.02	U/3	4804 Upshur St.	N	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
182.03	U/3	4806 Upshur St.	N	11.0	Northeast Br.	NE6	Northeast Br. - w/o levee
182.04	U/3	4808 Upshur St.	N	11.0	Northeast Br.	NE6	Northeast Br. - w/o levee
182.05	U/3	4810 Upshur St.	N	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
182.06	U/3	4812 Upshur St.	N	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
182.07	U/3	4814 Upshur St.	N	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
182.08	U/3	4816 Upshur St.	N	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee

• Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
165.1	U/3	9.7	14.6	19.9	10.4	15.3	20.6	1.7**	6.6**	11.9	2.4**	7.3**	12.6	XXX
165.2	U/3	9.9	14.6	19.9	10.6	15.4	20.6	1.9**	6.6**	11.9	2.6**	7.4**	12.6	XXX
165.3	U/3	10.7	15.2	20.2	11.5	15.9	20.8	2.2**	6.7**	11.7	3.0**	7.4**	12.3	XXX
165.4	U/3	10.8	15.2	20.2	11.5	15.9	20.8	1.8**	6.2**	11.2	2.5**	6.9**	11.8	XXX
166	U/3	10.0	14.7	19.9	10.6	15.4	20.6	2.0**	6.7**	11.9	2.6**	7.4**	12.6	XXX
167	U/3	9.5	14.5	19.8	10.2	15.3	20.5	1.0**	6.0**	11.3	1.7**	6.8**	12.0	XXX
168	U/3	11.3	16.3	21.4	12.2	17.0	22.1	2.8**	7.8**	12.9	3.7**	8.5**	13.6	XXX
169	U/3	11.4	16.4	21.5	12.3	17.1	22.2	3.4**	8.4**	13.5	4.3**	9.1**	14.2	XXX
170	U/3	11.1	15.9	21.0	12.0	16.7	21.7	3.1**	7.9**	13.0	4.0**	8.7**	13.7	XXX
171	U/3	11.4	16.4	21.5	12.4	17.2	22.2	1.9**	6.9**	12.0	2.9**	7.7**	12.7	XXX
172	U/3	11.3	16.3	21.4	12.2	17.0	22.1	3.3**	8.3**	13.4	4.2**	9.0**	14.1	XXX
173.1	U/3	11.6	16.6	21.7	12.5	17.4	22.4	3.6**	8.6**	13.7	4.5**	9.4**	14.4	XXX
173.2	U/3	11.6	16.6	21.7	12.5	17.4	22.4	3.6**	8.6**	13.7	4.5**	9.4**	14.4	XXX
173.3	U/3	11.6	16.6	21.7	12.5	17.4	22.4	3.6**	8.6**	13.7	4.5**	9.4**	14.4	XXX
173.4	U/3	11.6	16.6	21.7	12.5	17.4	22.4	3.6**	8.6**	13.7	4.5**	9.4**	14.4	XXX
173.5	U/3	11.6	16.6	21.7	12.5	17.4	22.4	2.6**	7.6**	12.7	3.5**	8.4**	13.4	XXX
174.1	U/3	11.7	16.7	21.8	12.6	17.4	22.4	4.7**	9.7**	14.8	5.6**	10.4**	15.4	XXX
174.2	U/3	11.7	16.7	21.8	12.6	17.4	22.4	4.7**	9.7**	14.8	5.6**	10.4**	15.4	XXX
174.3	U/3	11.7	16.7	21.8	12.6	17.4	22.4	4.7**	9.7**	14.8	5.6**	10.4**	15.4	XXX
175	U/3	11.8	16.8	21.9	12.8	17.6	22.6	4.3**	9.3**	14.4	5.3**	10.1**	15.1	XXX
176	U/3	11.9	16.9	21.9	12.9	17.6	22.6	3.9**	8.9**	13.9	4.9**	9.6**	14.6	XXX
177	U/3	12.0	16.9	21.9	12.9	17.7	22.6	4.0**	8.9**	13.9	4.9**	9.7**	14.6	XXX
178	U/3	12.1	17.0	22.0	13.1	17.8	22.7	3.6**	8.5**	13.5	4.6**	9.3**	14.2	XXX
179	U/3	11.8	16.8	21.9	12.8	17.6	22.6	1.8**	6.8**	11.9	2.8**	7.6**	12.6	XXX
180	n/a													
181	U/3	12.0	16.9	21.9	13.0	17.7	22.6	2.0**	6.9**	11.9	3.0**	7.7**	12.6	XXX
182.01	U/3	11.7	16.7	21.8	12.6	17.5	22.5	1.7**	6.7**	11.8	2.6**	7.5**	12.5	XXX
182.02	U/3	11.7	16.8	21.8	12.7	17.5	22.5	1.2**	6.3**	11.3	2.2**	7.0**	12.0	XXX
182.03	U/3	11.8	16.8	21.9	12.8	17.6	22.6	0.8**	5.8**	10.9	1.8**	6.6**	11.6	XXX
182.04	U/3	11.8	16.8	21.9	12.8	17.6	22.6	0.8**	5.8**	10.9	1.8**	6.6**	11.6	XXX
182.05	U/3	11.9	16.8	21.9	12.8	17.6	22.6	0.4**	5.3**	10.4	1.3**	6.1**	11.1	XXX
182.06	U/3	11.9	16.9	21.9	12.9	17.6	22.6	0.4**	5.4**	10.4	1.4**	6.1**	11.1	XXX
182.07	U/3	11.9	16.9	21.9	12.9	17.6	22.6	0.4**	5.4**	10.4	1.4**	6.1**	11.1	XXX
182.08	U/3	11.9	16.9	21.9	12.9	17.7	22.6	0.4**	5.4**	10.4	1.4**	6.2**	11.1	XXX

\* Structure elevation was estimated using topographic maps with a 5' contour interval.

\*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
182.09	U / 3	4818 Upshur St.	N	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
182.10	U / 3	4201 48th St.	N	9.5	Northeast Br.	NE6	Northeast Br. - w/o levee
183	U / 3	4901 Webster St.	N	9.5	Northeast Br.	NE6	Northeast Br. - w/o levee
184.1	U / 3	4907 Webster St.	N	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
184.2	U / 3	4909 Webster St.	N	11.0	Northeast Br.	NE6	Northeast Br. - w/o levee
185	U / 3	5001 Windom Rd.	N	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
186	U / 3	4900 Upshur St.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
187	U / 3	4901 Upshur St.	N	15.0	Northeast Br.	NE6	Northeast Br. - w/o levee
188	U / 3	4200 Kenilworth Ave. #1	N	14.0	Northeast Br.	NE6	Northeast Br. - w/o levee
189	U / 3	4201 Kenilworth Ave. #2	N	12.5	Northeast Br.	NE6	Northeast Br. - w/o levee
190	U / 3	4550 Tanglewood Dr. #1	N	8.0	Northeast Br.	NE6	Northeast Br. - w/o levee
191	U / 3	4551 Tanglewood Dr. #2	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
192	U / 3	4550 Tanglewood Dr.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
193	U / 3	4902 Windom Rd.	N	8.0	Northeast Br.	NE6	Northeast Br. - w/o levee
194	U / 3	4912 Windom Rd. #1	N	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
195	U / 3	4912 Windom Rd. #2	N	11.0	Northeast Br.	NE6	Northeast Br. - w/o levee
196.01	U / 3	4611 Tanglewood Dr.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
196.02	U / 3	4613 Tanglewood Dr.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
196.03	U / 3	4615 Tanglewood Dr.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
196.04	U / 3	4617 Tanglewood Dr.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
196.05	U / 3	4619 Tanglewood Dr.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
196.06	U / 3	4621 Tanglewood Dr.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
196.07	U / 3	4623 Tanglewood Dr.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
196.08	U / 3	4625 Tanglewood Dr.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
196.09	U / 3	4627 Tanglewood Dr.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
196.10	U / 3	4629 Tanglewood Dr.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
196.11	U / 3	4631 Tanglewood Dr.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
196.12	U / 3	4633 Tanglewood Dr.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
196.13	U / 3	4635 Tanglewood Dr.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
196.14	U / 3	4637 Tanglewood Dr.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
196.15	U / 3	4639 Tanglewood Dr.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
197.1	U / 3	4661 Tanglewood Dr.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
197.2	U / 3	4671 Tanglewood Dr.	N	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
198	U / 3	4905 Buchanan St.	N	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee

• Structure elevation was estimated using topographic maps with a 3 contour interval. \*\* Structure is protected from this flood by a levee.



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
182.09	U/3	12.0	16.9	21.9	12.9	17.7	22.6	0.0	4.9**	9.9	0.9**	5.7**	10.6	XXX
182.10	U/3	11.6	16.6	21.7	12.6	17.4	22.4	2.1**	7.1**	12.2	3.1**	7.9**	12.9	XXX
183	U/3	12.3	17.1	22.0	13.3	17.9	22.7	2.8**	7.6**	12.5	3.8**	8.4**	13.2	XXX
184.1	U/3	12.4	17.2	23.2	13.3	17.9	24.1	1.9**	6.7**	12.7	2.8**	7.4**	13.6	XXX
184.2	U/3	12.4	17.2	23.2	13.3	17.9	24.1	1.4**	6.2**	12.2	2.3**	6.9**	13.1	XXX
185	U/3	12.4	17.1	23.1	13.3	17.9	24.1	0.4**	5.1**	11.1	1.3**	5.9**	12.1	XXX
186	U/3	12.3	17.1	22.0	13.3	17.9	22.7	2.3**	7.1**	12.0	3.3**	7.9**	12.7	XXX
187	U/3	12.1	17.0	22.0	13.1	17.8	22.7	- 2.9	2.0**	7.0	- 1.9	2.8**	7.7	XXX
188	U/3	12.4	17.1	22.0	13.3	17.9	22.7	- 1.6	3.1**	8.0	- 0.7	3.9**	8.7	XXX
189	U/3	12.4	17.1	22.0	13.3	17.9	22.7	- 0.1	4.6**	9.5	0.8**	5.4**	10.2	XXX
190	U/3	11.7	16.7	21.8	12.6	17.5	22.5	3.7**	8.7**	13.8	4.6**	9.5**	14.5	XXX
191	U/3	12.0	16.9	21.9	13.0	17.7	22.6	2.0**	6.9**	11.9	3.0**	7.7**	12.6	XXX
192	U/3	12.0	16.9	21.9	13.0	17.7	22.6	2.0**	6.9**	11.9	3.0**	7.7**	12.6	XXX
193	U/3	12.1	17.0	22.0	13.1	17.8	22.7	4.1**	9.0**	14.0	5.1**	9.8**	14.7	XXX
194	U/3	12.4	17.1	22.6	13.3	17.8	23.4	1.9**	6.6**	12.1	2.8**	7.3**	12.9	XXX
195	U/3	12.4	17.1	22.8	13.3	17.8	23.7	1.4**	6.1**	11.8	2.3**	6.8**	12.7	XXX
196.01	U/3	12.4	17.1	22.8	13.3	17.8	23.7	2.4**	7.1**	12.8	3.3**	7.8**	13.7	XXX
196.02	U/3	12.4	17.1	22.8	13.3	17.8	23.7	2.4**	7.1**	12.8	3.3**	7.8**	13.7	XXX
196.03	U/3	12.4	17.1	22.8	13.3	17.8	23.7	2.4**	7.1**	12.8	3.3**	7.8**	13.7	XXX
196.04	U/3	12.4	17.1	22.8	13.3	17.8	23.7	2.4**	7.1**	12.8	3.3**	7.8**	13.7	XXX
196.05	U/3	12.4	17.1	22.8	13.3	17.8	23.7	2.4**	7.1**	12.8	3.3**	7.8**	13.7	XXX
196.06	U/3	12.4	17.1	22.8	13.3	17.8	23.7	2.4**	7.1**	12.8	3.3**	7.8**	13.7	XXX
196.07	U/3	12.4	17.1	22.8	13.3	17.8	23.7	2.4**	7.1**	12.8	3.3**	7.8**	13.7	XXX
196.08	U/3	12.4	17.1	22.8	13.3	17.8	23.7	2.4**	7.1**	12.8	3.3**	7.8**	13.7	XXX
196.09	U/3	12.4	17.1	22.8	13.3	17.8	23.7	2.4**	7.1**	12.8	3.3**	7.8**	13.7	XXX
196.10	U/3	12.4	17.1	22.8	13.3	17.8	23.7	2.4**	7.1**	12.8	3.3**	7.8**	13.7	XXX
196.11	U/3	12.4	17.1	22.8	13.3	17.8	23.7	2.4**	7.1**	12.8	3.3**	7.8**	13.7	XXX
196.12	U/3	12.4	17.1	22.8	13.3	17.8	23.7	2.4**	7.1**	12.8	3.3**	7.8**	13.7	XXX
196.13	U/3	12.4	17.1	22.8	13.3	17.8	23.7	2.4**	7.1**	12.8	3.3**	7.8**	13.7	XXX
196.14	U/3	12.4	17.1	22.8	13.3	17.8	23.7	2.4**	7.1**	12.8	3.3**	7.8**	13.7	XXX
196.15	U/3	12.4	17.1	22.8	13.3	17.8	23.7	2.4**	7.1**	12.8	3.3**	7.8**	13.7	XXX
197.1	U/3	12.4	17.1	23.1	13.3	17.9	24.1	2.4**	7.1**	13.1	3.3**	7.9**	14.1	XXX
197.2	U/3	12.4	17.2	23.2	13.4	18.0	24.1	1.9**	6.7**	12.7	2.9**	7.5**	13.6	XXX
198	U/3	12.5	17.5	23.5	13.5	18.3	24.4	2.0**	7.0**	13.0	3.0**	7.8**	13.9	XXX

\* Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
199.1	U/3	4900 Buchanan St.	N	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
199.2	U/3	4902 Buchanan St.	N	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
199.3	U/3	4904 Buchanan St.	N	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
199.4	U/3	4906 Buchanan St.	N	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
199.5	U/3	4908 Buchanan St.	N	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
200.01	U/3	4910A Buchanan St.	N	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
200.02	U/3	4910B Buchanan St.	N	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
200.03	U/3	4912 Buchanan St.	N	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
200.04	U/3	5000 Buchanan St.	N	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
200.05	U/3	5002 Buchanan St.	N	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
200.06	U/3	5004 Buchanan St.	N	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
200.07	U/3	5008 Buchanan St.	N	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
200.08	U/3	5010 Buchanan St.	N	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
200.09	U/3	5012 Buchanan St.	N	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
200.10	U/3	5014 Buchanan St.	N	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
200.11	U/3	5046 Buchanan St.	N	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
200.12	U/3	5048 Buchanan St.	N	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
200.13	U/3	5050 Buchanan St.	N	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
201.01	U/3	5006A Buchanan St.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
201.02	U/3	5006B Buchanan St.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
201.03	U/3	5006C Buchanan St.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
201.04	U/3	5006D Buchanan St.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
201.05	U/3	5006E Buchanan St.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
201.06	U/3	5006F Buchanan St.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
201.07	U/3	5006G Buchanan St.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
201.08	U/3	5006H Buchanan St.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
201.09	U/3	5006I Buchanan St.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
201.10	U/3	5006J Buchanan St.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
201.11	U/3	5006K Buchanan St.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
201.12	U/3	5006L Buchanan St.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
201.13	U/3	5006M Buchanan St.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
202	U/3	5101 Buchanan St.	N	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
203	U/3	5100 Buchanan St.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
204	U/3	4916 Windom Rd.	N	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee

• Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
199.1	U/3	12.6	17.6	23.5	13.6	18.4	24.5	2.1**	7.1**	13.0	3.1**	7.9**	14.0	XXX
199.2	U/3	12.6	17.6	23.5	13.6	18.4	24.5	2.1**	7.1**	13.0	3.1**	7.9**	14.0	XXX
199.3	U/3	12.6	17.6	23.5	13.6	18.4	24.5	2.1**	7.1**	13.0	3.1**	7.9**	14.0	XXX
199.4	U/3	12.6	17.6	23.5	13.6	18.4	24.5	2.1**	7.1**	13.0	3.1**	7.9**	14.0	XXX
199.5	U/3	12.6	17.6	23.5	13.6	18.4	24.5	2.1**	7.1**	13.0	3.1**	7.9**	14.0	XXX
200.01	U/3	12.7	17.6	23.5	13.6	18.4	24.5	2.2**	7.1**	13.0	3.1**	7.9**	14.0	XXX
200.02	U/3	12.7	17.6	23.5	13.6	18.4	24.5	2.2**	7.1**	13.0	3.1**	7.9**	14.0	XXX
200.03	U/3	12.7	17.6	23.5	13.6	18.4	24.5	2.2**	7.1**	13.0	3.1**	7.9**	14.0	XXX
200.04	U/3	12.7	17.6	23.5	13.6	18.4	24.5	2.2**	7.1**	13.0	3.1**	7.9**	14.0	XXX
200.05	U/3	12.7	17.6	23.5	13.6	18.4	24.5	2.2**	7.1**	13.0	3.1**	7.9**	14.0	XXX
200.06	U/3	12.7	17.6	23.5	13.6	18.4	24.5	2.2**	7.1**	13.0	3.1**	7.9**	14.0	XXX
200.07	U/3	12.7	17.6	23.5	13.6	18.4	24.5	2.2**	7.1**	13.0	3.1**	7.9**	14.0	XXX
200.08	U/3	12.7	17.6	23.5	13.6	18.4	24.5	2.2**	7.1**	13.0	3.1**	7.9**	14.0	XXX
200.09	U/3	12.7	17.6	23.5	13.6	18.4	24.5	2.2**	7.1**	13.0	3.1**	7.9**	14.0	XXX
200.10	U/3	12.7	17.6	23.5	13.6	18.4	24.5	2.2**	7.1**	13.0	3.1**	7.9**	14.0	XXX
200.11	U/3	12.7	17.6	23.5	13.6	18.4	24.5	2.2**	7.1**	13.0	3.1**	7.9**	14.0	XXX
200.12	U/3	12.7	17.6	23.5	13.6	18.4	24.5	2.2**	7.1**	13.0	3.1**	7.9**	14.0	XXX
200.13	U/3	12.7	17.6	23.5	13.6	18.4	24.5	2.2**	7.1**	13.0	3.1**	7.9**	14.0	XXX
201.01	U/3	12.7	17.6	23.5	13.7	18.5	24.5	2.7**	7.6**	13.5	3.7**	8.5**	14.5	XXX
201.02	U/3	12.7	17.6	23.5	13.7	18.5	24.5	2.7**	7.6**	13.5	3.7**	8.5**	14.5	XXX
201.03	U/3	12.7	17.6	23.5	13.7	18.5	24.5	2.7**	7.6**	13.5	3.7**	8.5**	14.5	XXX
201.04	U/3	12.7	17.6	23.5	13.7	18.5	24.5	2.7**	7.6**	13.5	3.7**	8.5**	14.5	XXX
201.05	U/3	12.7	17.6	23.5	13.7	18.5	24.5	2.7**	7.6**	13.5	3.7**	8.5**	14.5	XXX
201.06	U/3	12.7	17.6	23.5	13.7	18.5	24.5	2.7**	7.6**	13.5	3.7**	8.5**	14.5	XXX
201.07	U/3	12.7	17.6	23.5	13.7	18.5	24.5	2.7**	7.6**	13.5	3.7**	8.5**	14.5	XXX
201.08	U/3	12.7	17.6	23.5	13.7	18.5	24.5	2.7**	7.6**	13.5	3.7**	8.5**	14.5	XXX
201.09	U/3	12.7	17.6	23.5	13.7	18.5	24.5	2.7**	7.6**	13.5	3.7**	8.5**	14.5	XXX
201.10	U/3	12.7	17.6	23.5	13.7	18.5	24.5	2.7**	7.6**	13.5	3.7**	8.5**	14.5	XXX
201.11	U/3	12.7	17.6	23.5	13.7	18.5	24.5	2.7**	7.6**	13.5	3.7**	8.5**	14.5	XXX
201.12	U/3	12.7	17.7	23.6	13.7	18.5	24.5	2.7**	7.7**	13.6	3.7**	8.5**	14.5	XXX
201.13	U/3	12.7	17.7	23.6	13.7	18.5	24.5	2.7**	7.7**	13.6	3.7**	8.5**	14.5	XXX
202	U/3	12.6	17.5	23.5	13.5	18.4	24.4	1.1**	6.0**	12.0	2.0**	6.9**	12.9	XXX
203	U/3	12.8	17.7	23.6	13.7	18.5	24.5	2.8**	7.7**	13.6	3.7**	8.5**	14.5	XXX
204	U/3	12.4	17.2	23.2	13.3	17.9	24.1	0.9**	5.7**	11.7	1.8**	6.4**	12.6	XXX

• Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
205	U/3	5000 Windom Rd.	N	15.5	Northeast Br.	NE6	Northeast Br. - w/o levee
206	U/3	4913 Crittenden St.	N	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
207	n/a	n/a					
208	n/a	n/a					
209	U/3	5001 Crittenden St.	R	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
210	U/3	5000 Crittenden St.	R	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
211	U/3	5003 Crittenden St.	R	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
212	U/3	5002 Crittenden St.	R	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
213	U/3	5005 Crittenden St.	R	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
214	U/3	5204 Crittenden St.	R	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
215	U/3	5007 Crittenden St.	R	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
216	U/3	5006 Crittenden St.	R	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
217	U/3	4714 51st Ave.	R	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
218	U/3	4802 51st Ave.	R	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
219	U/3	5101 Crittenden St.	R	9.5	Northeast Br.	NE6	Northeast Br. - w/o levee
220	U/3	4801 51st Ave.	R	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
221	U/3	5103 Crittenden St.	R	9.5	Northeast Br.	NE6	Northeast Br. - w/o levee
222	U/3	5102 Crittenden St.	R	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
223	U/3	5105 Crittenden St.	R	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
224	U/3	5106 Crittenden St.	R	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
225	U/3	5107 Crittenden St.	R	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
226	U/3	5108 Crittenden St.	R	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
227	U/3	5109 Crittenden St.	R	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
228	U/3	5111 Crittenden St.	R	10.0	Northeast Br.	NE6	Northeast Br. - w/o levee
229	U/3	4804 51st Ave.	R	11.0	Northeast Br.	NE6	Northeast Br. - w/o levee
230	U/3	4806 51st Ave.	R	11.0	Northeast Br.	NE6	Northeast Br. - w/o levee
231	U/3	4810 51st Ave.	R	11.0	Northeast Br.	NE6	Northeast Br. - w/o levee
232	U/3	4811 51st Ave.	R	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
233	U/3	4809 51st Ave.	R	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
234	U/3	4807 51st Ave.	R	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
235	U/3	4803 51st Ave.	R	11.0	Northeast Br.	NE6	Northeast Br. - w/o levee
236	U/3	4618 Burlington Rd.	R	22.5	Northeast Br.	NE9	Northeast Branch
237	U/3	4621 Burlington Rd.	R	22.5	Northeast Br.	NE9	Northeast Branch
238	U/3	4623 Burlington Rd.	R	22.0	Northeast Br.	NE9	Northeast Branch

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding	
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions				
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr		
205	U/3	12.5	17.5	23.4	13.4	18.3	24.4	24.4	- 3.1	2.0**	7.9	- 2.1	2.8**	8.9	XXX
206	U/3	12.7	17.6	23.5	13.7	18.5	24.5	24.5	2.7**	7.6**	13.5	3.7**	8.5**	14.5	XXX
207	n/a														
208	n/a														
209	U/3	12.9	17.8	23.7	13.9	18.6	24.6	24.6	2.4**	7.3**	13.2	3.4**	8.1**	14.1	XXX
210	U/3	13.1	18.0	23.8	14.1	18.8	24.7	24.7	3.1**	8.0**	13.8	4.1**	8.8**	14.7	XXX
211	U/3	13.0	17.9	23.7	13.9	18.7	24.6	24.6	2.5**	7.4**	13.2	3.4**	8.2**	14.1	XXX
212	U/3	13.1	18.0	23.8	14.1	18.8	24.7	24.7	2.6**	7.5**	13.3	3.6**	8.3**	14.2	XXX
213	U/3	13.0	17.9	23.7	13.9	18.7	24.6	24.6	3.0**	7.9**	13.7	3.9**	8.7**	14.6	XXX
214	U/3	13.2	18.0	23.8	14.1	18.8	24.7	24.7	2.7**	7.5**	13.3	3.6**	8.3**	14.2	XXX
215	U/3	13.0	17.9	23.7	13.9	18.7	24.6	24.6	3.0**	7.9**	13.7	3.9**	8.7**	14.6	XXX
216	U/3	13.2	18.0	23.8	14.1	18.8	24.7	24.7	2.7**	7.5**	13.3	3.6**	8.3**	14.2	XXX
217	U/3	13.0	17.9	23.7	13.9	18.7	24.6	24.6	2.5**	7.4**	13.2	3.4**	8.2**	14.1	XXX
218	U/3	13.2	18.1	23.8	14.2	18.9	24.8	24.8	3.2**	8.1**	13.8	4.2**	8.9**	14.8	XXX
219	U/3	13.0	17.9	23.7	14.0	18.7	24.7	24.7	3.5**	8.4**	14.2	4.5**	9.2**	15.2	XXX
220	U/3	13.2	18.0	23.8	14.1	18.8	24.7	24.7	2.7**	7.5**	13.3	3.6**	8.3**	14.2	XXX
221	U/3	13.0	17.9	23.7	14.0	18.7	24.7	24.7	3.5**	8.4**	14.2	4.5**	9.2**	15.2	XXX
222	U/3	13.2	18.0	23.8	14.2	18.8	24.8	24.8	2.7**	7.5**	13.3	3.7**	8.3**	14.3	XXX
223	U/3	13.1	17.9	23.7	14.0	18.7	24.7	24.7	3.1**	7.9**	13.7	4.0**	8.7**	14.7	XXX
224	U/3	13.2	18.1	23.8	14.2	18.9	24.8	24.8	2.7**	7.6**	13.3	3.7**	8.4**	14.3	XXX
225	U/3	13.1	18.0	23.7	14.1	18.8	24.7	24.7	3.1**	8.0**	13.7	4.1**	8.8**	14.7	XXX
226	U/3	13.2	18.1	23.8	14.2	18.9	24.8	24.8	2.7**	7.6**	13.3	3.7**	8.4**	14.3	XXX
227	U/3	13.1	18.0	23.7	14.1	18.8	24.7	24.7	3.1**	8.0**	13.7	4.1**	8.8**	14.7	XXX
228	U/3	13.1	17.9	23.7	14.1	18.8	24.7	24.7	3.1**	7.9**	13.7	4.1**	8.8**	14.7	XXX
229	U/3	13.3	18.1	23.8	14.3	18.9	24.8	24.8	2.4**	7.2**	12.9	3.3**	8.0**	13.8	XXX
230	U/3	13.4	18.2	23.9	14.3	19.0	24.8	24.8	2.4**	7.2**	12.9	3.3**	8.0**	13.8	XXX
231	U/3	13.5	18.3	24.0	14.5	19.1	24.9	24.9	2.5**	7.3**	13.0	3.5**	8.1**	13.9	XXX
232	U/3	13.6	18.4	24.0	14.6	19.2	25.0	25.0	1.6**	6.4**	12.0	2.6**	7.2**	13.0	XXX
233	U/3	13.6	18.3	24.0	14.5	19.1	24.9	24.9	2.1**	6.8**	12.5	3.0**	7.6**	13.4	XXX
234	U/3	13.4	18.2	23.9	14.4	19.0	24.9	24.9	1.9**	6.7**	12.4	2.9**	7.5**	13.4	XXX
235	U/3	13.3	18.1	23.8	14.2	18.9	24.8	24.8	2.3**	7.1**	12.8	3.2**	7.9**	13.8	XXX
236	U/3	12.8	17.7	22.4	13.7	18.4	23.3	23.3	- 9.7	- 4.8	- 0.1	- 8.8	- 4.1	0.8	min
237	U/3	12.7	17.6	22.4	13.7	18.3	23.3	23.3	- 9.8	- 4.9	- 0.1	- 8.8	- 4.2	0.8	min
238	U/3	12.7	17.6	22.4	13.7	18.4	23.3	23.3	- 9.3	- 4.4	0.4	- 8.3	- 3.6	1.3	lim

\* Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
239	U/3	4532 Buchanan St.	R	20.0	Northeast Br.	NE9	Northeast Branch
240	U/3	4623 Baltimore Ave.	N	16.0	Northeast Br.	NE4.10	Northeast Branch
241	U/3	4614 Baltimore Ave.	N	15.5	Northeast Br.	NE4.10	Northeast Branch
242	U/3	4622 42nd Pl. #1	N	11.5	Northwest Br.	NE4.10	Northwest Branch
243	U/3	4622 42nd Pl. #2	N	12.0	Northwest Br.	NE4.10	Northwest Branch
244	U/3	4622 42nd Pl. #3	N	11.5	Northwest Br.	NE4.10	Northwest Branch
245	U/3	4622 42nd Pl. #4	N	13.5	Northwest Br.	NE4.10	Northwest Branch
246	U/3	4622 42nd Pl. #5	N	20.0	Northwest Br.	NE4.10	Northwest Branch
247	U/3	4622 42nd Pl. #6	N	20.5	Northwest Br.	NE4.10	Northwest Branch
248	T/4	5001 Decatur St.	R	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
249	T/4	5003 Decatur St.	R	10.5	Northeast Br.	NE6	Northeast Br. - w/o levee
250	T/4	5008 Decatur St.	R	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
251	T/4	5100 Decatur St.	R	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
252	T/4	5105 Decatur St.	R	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
253	T/4	5008 Decatur St.	R	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
254	T/4	5100 Decatur St.	R	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
255	T/5	5105 Decatur St.	R	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
256	T/5	5109 Decatur St.	R	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
257	T/5	5104 Decatur St.	R	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
258	T/5	5108 Decatur St.	R	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
259	T/5	5112 Decatur St.	R	12.5	Northeast Br.	NE6	Northeast Br. - w/o levee
260	T/5	5114 Decatur St.	R	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
261	T/5	5116 Decatur St.	R	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
262	T/5	5118 Decatur St.	R	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
263	T/5	5120 Decatur St.	R	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
264	T/5	5122 Decatur St.	R	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
265	T/5	4900 52nd Ave.	R	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
266	T/5	5125 Emerson St.	R	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
267	T/5	5119 Emerson St.	R	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
268	T/5	5117 Emerson St.	R	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
269	T/5	5113 Emerson St.	R	12.5	Northeast Br.	NE6	Northeast Br. - w/o levee
270	T/5	5111 Emerson St.	R	12.5	Northeast Br.	NE6	Northeast Br. - w/o levee
271	T/5	5109 Emerson St.	R	12.5	Northeast Br.	NE6	Northeast Br. - w/o levee
272	U/3	4802 48th Ave.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee

\* Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheets

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
239	U/3	12.7	17.6	22.4	13.7	18.3	23.3	- 7.3	- 2.4	2.4	- 6.3	- 1.7	3.3	XXX
240	U/3	11.8	17.0	22.0	12.8	17.7	22.9	- 4.2	1.0	6.0	- 3.2	1.7	6.9	XXX
241	U/3	11.1	15.7	20.6	11.9	16.3	21.2	- 4.4	0.2	5.1	- 3.6	0.8	5.7	XXX
242	U/3	10.7	15.5	20.4	11.5	16.2	20.9	- 0.8	4.0	8.9	0.0	4.7	9.4	XXX
243	U/3	10.9	15.6	20.4	11.6	16.3	21.1	- 1.1	3.6	8.4	- 0.4	4.3	9.1	XXX
244	U/3	10.8	15.5	20.3	11.6	16.2	20.6	- 0.7	4.0	8.8	0.1	4.7	9.1	XXX
245	U/3	10.8	15.5	20.3	11.6	16.2	20.5	- 2.7	2.0	6.8	- 1.9	2.7	7.0	XXX
246	U/3	10.8	15.4	20.1	11.6	16.1	20.8	- 9.2	- 4.6	0.1	- 8.4	- 3.9	0.8	lim
247	U/3	10.9	15.7	20.7	11.7	16.3	21.3	- 9.6	- 4.8	0.2	- 8.8	- 4.2	0.8	lim
248	T/4	13.8	18.5	24.1	14.8	19.3	25.0	2.3**	7.0**	12.6	3.3**	7.8**	13.5	XXX
249	T/4	13.8	18.5	24.1	14.8	19.3	25.0	3.3**	8.0**	13.6	4.3**	8.8**	14.5	XXX
250	T/4	13.8	18.5	24.1	14.8	19.3	25.0	1.8**	6.5**	12.1	2.8**	7.3**	13.0	XXX
251	T/4	13.8	18.5	24.1	14.8	19.3	25.0	1.8**	6.5**	12.1	2.8**	7.3**	13.0	XXX
252	T/4	13.8	18.5	24.1	14.8	19.3	25.0	2.3**	7.0**	12.6	3.3**	7.8**	13.5	XXX
253	T/4	14.4	19.4	24.5	15.5	20.2	25.5	2.9**	7.9**	13.0	4.0**	8.7**	14.0	XXX
254	T/4	14.4	19.4	24.5	15.5	20.1	25.5	2.9**	7.9**	13.0	4.0**	8.6**	14.0	XXX
255	T/5	13.8	18.5	24.1	14.8	19.3	25.0	2.3**	7.0**	12.6	3.3**	7.8**	13.5	XXX
256	T/5	13.8	18.5	24.1	14.8	19.3	25.0	1.8**	6.5**	12.1	2.8**	7.3**	13.0	XXX
257	T/5	14.6	19.6	24.7	15.7	20.4	25.7	3.1**	8.1**	13.2	4.2**	8.9**	14.2	XXX
258	T/5	14.6	19.7	24.8	15.8	20.5	25.8	2.6**	7.7**	12.8	3.8**	8.5**	13.8	XXX
259	T/5	14.6	19.7	24.8	15.8	20.5	25.8	2.1**	7.2**	12.3	3.3**	8.0**	13.3	XXX
260	T/5	14.6	19.7	24.8	15.8	20.5	25.7	2.6**	7.7**	12.8	3.8**	8.5**	13.7	XXX
261	T/5	14.6	19.7	24.8	15.8	20.5	25.7	2.6**	7.7**	12.8	3.8**	8.5**	13.7	XXX
262	T/5	14.6	19.7	24.8	15.8	20.5	25.8	2.6**	7.7**	12.8	3.8**	8.5**	13.8	XXX
263	T/5	14.6	19.7	24.8	15.8	20.5	25.8	2.6**	7.7**	12.8	3.8**	8.5**	13.8	XXX
264	T/5	14.6	19.7	24.8	15.8	20.5	25.8	2.6**	7.7**	12.8	3.8**	8.5**	13.8	XXX
265	T/5	14.6	19.7	24.9	15.8	20.5	25.8	2.6**	7.7**	12.9	3.8**	8.5**	13.8	XXX
266	T/5	14.8	19.8	24.9	15.9	20.6	25.8	3.3**	8.3**	13.4	4.4**	9.1**	14.3	XXX
267	T/5	14.8	19.8	24.9	15.9	20.6	25.8	2.8**	7.8**	12.9	3.9**	8.6**	13.8	XXX
268	T/5	14.8	19.8	24.9	15.9	20.6	25.8	2.8**	7.8**	12.9	3.9**	8.6**	13.8	XXX
269	T/5	14.8	19.8	24.9	15.9	20.6	25.8	2.3**	7.3**	12.4	3.4**	8.1**	13.3	XXX
270	T/5	14.7	19.8	24.9	15.9	20.6	25.8	2.2**	7.3**	12.4	3.4**	8.1**	13.3	XXX
271	T/5	14.7	19.8	24.9	15.9	20.6	25.8	2.2**	7.3**	12.4	3.4**	8.1**	13.3	XXX
272	U/3	12.6	17.6	23.5	13.6	18.4	24.5	- 7.4	- 2.4	3.5	- 6.4	- 1.6	4.5	XXX

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
273	n/a	n/a					
274	T / 5	5107 Emerson St.	R	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
275	T / 5	5101 Emerson St.	R	11.5	Northeast Br.	NE6	Northeast Br. - w/o levee
276	T / 5	5100 Emerson St.	R	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
277	T / 5	5100 1/2 Emerson St.	R	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
278	n/a	n/a					
279	T / 5	5102 Emerson St.	R	12.5	Northeast Br.	NE6	Northeast Br. - w/o levee
280	T / 5	5104 Emerson St.	R	12.5	Northeast Br.	NE6	Northeast Br. - w/o levee
281	T / 5	5110 Emerson St.	R	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
282	T / 5	5004 52nd Ave.	R	12.0	Northeast Br.	NE6	Northeast Br. - w/o levee
283	T / 5	5008 52nd Ave.	R	18.0	Northeast Br.	NE6	Northeast Br. - w/o levee
284	T / 5	4901 52nd Ave.	R	13.0	Northeast Br.	NE6	Northeast Br. - w/o levee
285	T / 5	4903 52nd Ave.	R	13.0	Northeast Br.	NE6	Northeast Br. - w/o levee
286	T / 5	4905 52nd Ave.	R	12.5	Northeast Br.	NE6	Northeast Br. - w/o levee
287	T / 5	4907 52nd Ave.	R	12.5	Northeast Br.	NE6	Northeast Br. - w/o levee
288	T / 5	4909 52nd Ave.	R	12.5	Northeast Br.	NE6	Northeast Br. - w/o levee
289	T / 5	5203 Emerson St.	R	13.0	Northeast Br.	NE6	Northeast Br. - w/o levee
290	T / 5	5205 Emerson St.	R	13.5	Northeast Br.	NE6	Northeast Br. - w/o levee
291	T / 5	4906 52nd Pl.	R	13.5	Northeast Br.	NE6	Northeast Br. - w/o levee
292	T / 5	4904 52nd Pl.	R	13.5	Northeast Br.	NE6	Northeast Br. - w/o levee
293	T / 5	4902 52nd Pl.	R	14.0	Northeast Br.	NE6	Northeast Br. - w/o levee
294	T / 5	4900 52nd Pl.	R	14.0	Northeast Br.	NE6	Northeast Br. - w/o levee
295	T / 5	5206 Emerson St.	R	13.0	Northeast Br.	NE6	Northeast Br. - w/o levee
296	T / 5	5204 Emerson St.	R	13.0	Northeast Br.	NE6	Northeast Br. - w/o levee
297	T / 5	5202 Emerson St.	R	12.5	Northeast Br.	NE6	Northeast Br. - w/o levee
298	T / 5	5200 Emerson St.	R	12.5	Northeast Br.	NE6	Northeast Br. - w/o levee
299	T / 5	5001 52nd Ave.	R	12.5	Northeast Br.	NE6	Northeast Br. - w/o levee
300	n/a	n/a					
301	T / 5	5005 52nd Ave.	R	14.0	Northeast Br.	NE6	Northeast Br. - w/o levee
302	T / 5	5007 52nd Ave.	R	14.0	Northeast Br.	NE6	Northeast Br. - w/o levee
303	T / 5	5009 52nd Ave.	R	15.0	Northeast Br.	NE6	Northeast Br. - w/o levee
304	T / 5	5011 52nd Ave.	R	16.0	Northeast Br.	NE6	Northeast Br. - w/o levee
305	T / 5	5013 52nd Ave.	R	16.0	Northeast Br.	NE6	Northeast Br. - w/o levee
306	T / 5	5015 52nd Ave.	R	16.0	Northeast Br.	NE6	Northeast Br. - w/o levee

\* Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding			
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions						
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr				
273	n/a																
274	T/5	14.7	19.8	24.9	15.9	20.6	25.8	2.7**	7.8**	12.9	3.9**	8.6**	13.8	XXX			
275	T/5	14.7	19.8	24.9	15.8	20.5	25.8	3.2**	8.3**	13.4	4.3**	9.0**	14.3	XXX			
276	T/5	14.8	19.8	24.9	15.9	20.6	25.8	2.8**	7.8**	12.9	3.9**	8.6**	13.8	XXX			
277	T/5	14.8	19.8	24.9	15.9	20.6	25.8	2.8**	7.8**	12.9	3.9**	8.6**	13.8	XXX			
278	n/a																
279	T/5	14.8	19.8	24.9	15.9	20.6	25.8	2.3**	7.3**	12.4	3.4**	8.1**	13.3	XXX			
280	T/5	14.8	19.8	24.9	15.9	20.6	25.8	2.3**	7.3**	12.4	3.4**	8.1**	13.3	XXX			
281	T/5	14.9	19.9	24.9	16.0	20.6	25.8	2.9**	7.9**	12.9	4.0**	8.6**	13.8	XXX			
282	T/5	15.0	19.9	25.0	16.0	20.7	25.9	3.0**	7.9**	13.0	4.0**	8.7**	13.9	XXX			
283	T/5	15.5	20.2	25.1	16.5	20.9	26.1	- 2.5	2.2**	7.1	- 1.5	2.9**	8.1	XXX			
284	T/5	14.7	19.8	24.9	15.9	20.5	25.8	1.7**	6.8**	11.9	2.9**	7.5**	12.8	XXX			
285	T/5	14.7	19.8	24.9	15.9	20.6	25.8	1.7**	6.8**	11.9	2.9**	7.6**	12.8	XXX			
286	T/5	14.8	19.8	24.9	15.9	20.6	25.8	2.3**	7.3**	12.4	3.4**	8.1**	13.3	XXX			
287	T/5	14.8	19.8	24.9	15.9	20.6	25.8	2.3**	7.3**	12.4	3.4**	8.1**	13.3	XXX			
288	T/5	14.9	19.8	24.9	16.0	20.6	25.8	2.4**	7.3**	12.4	3.5**	8.1**	13.3	XXX			
289	T/5	14.9	19.9	24.9	16.0	20.6	25.8	1.9**	6.9**	11.9	3.0**	7.6**	12.8	XXX			
290	T/5	14.9	19.9	24.9	16.0	20.6	25.9	1.4**	6.4**	11.4	2.5**	7.1**	12.4	XXX			
291	T/5	14.9	19.8	24.9	16.0	20.6	25.8	1.4**	6.3**	11.4	2.5**	7.1**	12.3	XXX			
292	T/5	14.8	19.8	24.9	15.9	20.6	25.8	1.3**	6.3**	11.4	2.4**	7.1**	12.3	XXX			
293	T/5	14.8	19.8	24.9	15.9	20.6	25.8	0.8**	5.8**	10.9	1.9**	6.6**	11.8	XXX			
294	T/5	14.7	19.8	24.9	15.9	20.6	25.8	0.7**	5.8**	10.9	1.9**	6.6**	11.8	XXX			
295	T/5	15.0	19.9	25.0	16.1	20.7	25.9	2.0**	6.9**	12.0	3.1**	7.7**	12.9	XXX			
296	T/5	15.0	19.9	25.0	16.0	20.7	25.9	2.0**	6.9**	12.0	3.0**	7.7**	12.9	XXX			
297	T/5	15.0	19.9	24.9	16.0	20.7	25.9	2.5**	7.4**	12.4	3.5**	8.2**	13.4	XXX			
298	T/5	15.0	19.9	24.9	16.0	20.7	25.9	2.5**	7.4**	12.4	3.5**	8.2**	13.4	XXX			
299	T/5	15.0	19.9	25.0	16.1	20.7	25.9	2.5**	7.4**	12.5	3.6**	8.2**	13.4	XXX			
300	n/a																
301	T/5	15.1	19.9	25.0	16.1	20.7	25.9	1.1**	5.9**	11.0	2.1**	6.7**	11.9	XXX			
302	T/5	15.1	20.0	25.0	16.2	20.7	25.9	1.1**	6.0**	11.0	2.2**	6.7**	11.9	XXX			
303	T/5	15.2	20.0	25.0	16.2	20.7	25.9	0.2**	5.0**	10.0	1.2**	5.7**	10.9	XXX			
304	T/5	15.2	20.0	25.0	16.2	20.8	26.0	- 0.8	4.0**	9.0	0.2**	4.8**	10.0	XXX			
305	T/5	15.2	20.0	25.0	16.3	20.8	26.0	- 0.8	4.0**	9.0	0.3**	4.8**	10.0	XXX			
306	T/5	15.3	20.0	25.1	16.3	20.8	26.0	- 0.7	4.0**	9.1	0.3**	4.8**	10.0	XXX			

\* Structure elevation was estimated using topographic maps with a 5' contour interval.

\*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
307.1	T / 5	5100 Kenilworth Ave.	R	23.0	Northeast Br.	NE6	Northeast Br. - w/o levee
307.2	T / 5	5102 Kenilworth Ave.	R	23.0	Northeast Br.	NE6	Northeast Br. - w/o levee
307.3	T / 5	5104 Kenilworth Ave.	R	23.0	Northeast Br.	NE6	Northeast Br. - w/o levee
308.1	T / 5	5106 Kenilworth Ave.	R	24.0	Northeast Br.	NE6	Northeast Br. - w/o levee
308.2	T / 5	5108 Kenilworth Ave.	R	24.0	Northeast Br.	NE6	Northeast Br. - w/o levee
308.3	T / 5	5110 Kenilworth Ave.	R	24.5	Northeast Br.	NE6	Northeast Br. - w/o levee
309.1	T / 5	5112 Kenilworth Ave.	R	25.0	Northeast Br.	NE6	Northeast Br. - w/o levee
309.2	T / 5	5114 Kenilworth Ave.	R	25.0	Northeast Br.	NE6	Northeast Br. - w/o levee
309.3	T / 5	5116 Kenilworth Ave.	R	25.0	Northeast Br.	NE6	Northeast Br. - w/o levee
310.1	T / 5	5118 Kenilworth Ave.	R	26.0	Northeast Br.	NE6	Northeast Branch
310.2	T / 5	5120 Kenilworth Ave.	R	26.0	Northeast Br.	NE6	Northeast Branch
310.3	T / 5	5122 Kenilworth Ave.	R	26.5	Northeast Br.	NE6	Northeast Branch
310.4	T / 5	5124 Kenilworth Ave.	R	27.0	Northeast Br.	NE6	Northeast Branch
311	T / 5	5126 Kenilworth Ave.	R	26.0	Northeast Br.	NE6	Northeast Br. - w/o levee
312	T / 4	4804 48th Ave.	R	21.0	Northeast Br.	NE10	Northeast Br. - w/o levee
313	T / 4	4806 48th Ave.	R	21.0	Northeast Br.	NE10	Northeast Br. - w/o levee
314	T / 4	4801 48th Ave.	R	18.5	Northeast Br.	NE10	Northeast Br. - w/o levee
315	T / 4	4803 48th Ave.	R	20.5	Northeast Br.	NE10	Northeast Br. - w/o levee
316	T / 4	4805 48th Ave.	R	20.5	Northeast Br.	NE10	Northeast Br. - w/o levee
317	T / 4	4807 48th Ave.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
318	T / 4	4809 48th Ave.	R	16.0	Northeast Br.	NE10	Northeast Br. - w/o levee
319	T / 4	4811 48th Ave.	R	14.0	Northeast Br.	NE10	Northeast Br. - w/o levee
320	T / 4	4813 48th Ave.	R	13.5	Northeast Br.	NE10	Northeast Br. - w/o levee
321	T / 4	4815 48th Ave.	R	13.0	Northeast Br.	NE10	Northeast Br. - w/o levee
322	T / 4	4817 48th Ave.	R	13.0	Northeast Br.	NE10	Northeast Br. - w/o levee
323	T / 4	4819 48th Ave.	R	12.0	Northeast Br.	NE10	Northeast Br. - w/o levee
324	T / 4	4801 Decatur St.	R	12.0	Northeast Br.	NE10	Northeast Br. - w/o levee
325	T / 4	4803 Decatur St.	R	12.0	Northeast Br.	NE10	Northeast Br. - w/o levee
326	T / 4	4810 49th Ave.	R	12.5	Northeast Br.	NE10	Northeast Br. - w/o levee
327	T / 4	4806 49th Ave.	R	16.5	Northeast Br.	NE10	Northeast Br. - w/o levee
328	T / 4	4804 49th Ave.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
329	T / 4	4802 49th Ave.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
330	T / 4	4800 49th Ave.	R	17.5	Northeast Br.	NE10	Northeast Br. - w/o levee
331	T / 4	4801 49th Ave.	R	18.5	Northeast Br.	NE10	Northeast Br. - w/o levee

\* Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
307.1	T/5	15.5	20.1	25.1	16.5	20.9	26.0	-7.5	-2.9	2.1	-6.5	-2.1	3.0	XXX
307.2	T/5	15.5	20.1	25.1	16.5	20.9	26.0	-7.5	-2.9	2.1	-6.5	-2.1	3.0	XXX
307.3	T/5	15.5	20.1	25.1	16.5	20.9	26.0	-7.5	-2.9	2.1	-6.5	-2.1	3.0	XXX
308.1	T/5	15.7	20.2	25.2	16.7	21.0	26.1	-8.3	-3.8	1.2	-7.3	-3.0	2.1	sig
308.2	T/5	15.8	20.3	25.2	16.7	21.0	26.1	-8.2	-3.7	1.2	-7.3	-3.0	2.1	sig
308.3	T/5	15.9	20.4	25.3	16.8	21.1	26.2	-8.6	-4.1	0.8	-7.7	-3.4	1.7	lim
309.1	T/5	15.7	20.2	25.2	16.7	21.0	26.1	-9.3	-4.8	0.2	-8.3	-4.0	1.1	lim
309.2	T/5	15.8	20.3	25.2	16.7	21.0	26.1	-9.2	-4.7	0.2	-8.3	-4.0	1.1	lim
309.3	T/5	15.9	20.4	25.3	16.8	21.1	26.2	-9.1	-4.6	0.3	-8.2	-3.9	1.2	lim
310.1	T/5	16.2	21.3	27.0	17.2	22.1	28.2	-9.8	-4.7	1.0	-8.8	-3.9	2.2	sig
310.2	T/5	16.2	21.3	27.0	17.2	22.1	28.2	-9.8	-4.7	1.0	-8.8	-3.9	2.2	sig
310.3	T/5	16.2	21.3	27.0	17.2	22.1	28.2	-10.3	-5.2	0.5	-9.3	-4.4	1.7	lim
310.4	T/5	16.2	21.3	27.0	17.2	22.1	28.2	-10.8	-5.7	0.0	-9.8	-4.9	1.2	lim
311	T/5	15.9	20.4	25.3	16.8	21.1	26.2	-10.1	-5.6	-0.7	-9.2	-4.9	0.2	min
312	T/4	12.7	17.6	23.5	13.6	18.4	24.5	-8.3	-3.4	2.5	-7.4	-2.6	3.5	XXX
313	T/4	12.6	17.6	23.5	13.6	18.4	24.5	-8.4	-3.4	2.5	-7.4	-2.6	3.5	XXX
314	T/4	12.8	17.7	23.6	13.8	18.6	24.6	-5.7	-0.8	5.1	-4.7	0.1**	6.1	XXX
315	T/4	12.9	17.8	23.7	13.9	18.6	24.6	-7.6	-2.7	3.2	-6.6	-1.9	4.1	XXX
316	T/4	13.0	17.9	23.7	14.0	18.7	24.7	-7.5	-2.6	3.2	-6.5	-1.8	4.2	XXX
317	T/4	13.1	17.9	23.7	14.0	18.7	24.7	-6.9	-2.1	3.7	-6.0	-1.3	4.7	XXX
318	T/4	13.1	18.0	23.8	14.1	18.8	24.7	-2.9	2.0**	7.8	-1.9	2.8**	8.7	XXX
319	T/4	13.0	17.9	23.7	14.0	18.7	24.7	-1.0	3.9**	9.7	0.0	4.7**	10.7	XXX
320	T/4	13.3	18.1	23.9	14.3	18.9	24.8	-0.2	4.6**	10.4	0.8**	5.4**	11.3	XXX
321	T/4	13.4	18.2	23.9	14.4	19.0	24.9	0.4**	5.2**	10.9	1.4**	6.0**	11.9	XXX
322	T/4	13.5	18.3	24.0	14.5	19.1	24.9	0.5**	5.3**	11.0	1.5**	6.1**	11.9	XXX
323	T/4	13.6	18.4	24.0	14.6	19.2	25.0	1.6**	6.4**	12.0	2.6**	7.2**	13.0	XXX
324	T/4	13.8	18.5	24.1	14.8	19.3	25.0	1.8**	6.5**	12.1	2.8**	7.3**	13.0	XXX
325	T/4	13.8	18.5	24.1	14.8	19.3	25.0	1.8**	6.5**	12.1	2.8**	7.3**	13.0	XXX
326	T/4	13.6	18.3	24.0	14.5	19.1	24.9	1.1**	5.8**	11.5	2.0**	6.6**	12.4	XXX
327	T/4	13.4	18.2	23.9	14.3	19.0	24.8	-3.1	1.7**	7.4	-2.2	2.5**	8.3	XXX
328	T/4	13.3	18.1	23.9	14.3	18.9	24.8	-6.7	-1.9	3.9	-5.7	-1.1	4.8	XXX
329	T/4	13.2	18.0	23.8	14.2	18.8	24.8	-6.8	-2.0	3.8	-5.8	-1.2	4.8	XXX
330	T/4	13.1	18.0	23.8	14.1	18.8	24.7	-4.4	0.5**	6.3	-3.4	1.3**	7.2	XXX
331	T/4	13.5	18.3	23.9	14.5	19.1	24.9	-5.0	-0.2	5.4	-4.0	0.6**	6.4	XXX

\* Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
332	T / 4	4803 49th Ave.	R	15.0	Northeast Br.	NE10	Northeast Br. - w/o levee
333	T / 4	4809 49th Ave.	R	13.0	Northeast Br.	NE10	Northeast Br. - w/o levee
334	T / 4	4901 Decatur St.	R	12.0	Northeast Br.	NE10	Northeast Br. - w/o levee
335	T / 4	4903 Decatur St.	R	12.0	Northeast Br.	NE10	Northeast Br. - w/o levee
336	T / 4	4905 Decatur St.	R	11.5	Northeast Br.	NE10	Northeast Br. - w/o levee
337	T / 4	4812 48th Ave.	R	15.5	Northeast Br.	NE10	Northeast Br. - w/o levee
338	T / 4	4814 48th Ave.	R	14.0	Northeast Br.	NE10	Northeast Br. - w/o levee
339	T / 4	4816 48th Ave.	R	13.5	Northeast Br.	NE10	Northeast Br. - w/o levee
340	T / 4	4818 48th Ave.	R	13.0	Northeast Br.	NE10	Northeast Br. - w/o levee
341	T / 4	4820 48th Ave.	R	13.0	Northeast Br.	NE10	Northeast Br. - w/o levee
342	T / 4	4822 48th Ave.	R	12.5	Northeast Br.	NE10	Northeast Br. - w/o levee
343	T / 4	4824 48th Ave.	R	12.0	Northeast Br.	NE10	Northeast Br. - w/o levee
344	T / 4	4709 Decatur St.	R	13.0	Northeast Br.	NE10	Northeast Br. - w/o levee
345	T / 4	4707 Decatur St.	R	13.5	Northeast Br.	NE10	Northeast Br. - w/o levee
346	T / 4	4703 Decatur St.	N	13.5	Northeast Br.	NE10	Northeast Br. - w/o levee
347	T / 4	4607 Decatur St.	N	15.0	Northeast Br.	NE10	Northeast Br. - w/o levee
348.1	T / 4	4902 46th Ave.	N	18.0	Northeast Br.	NE10	Northeast Br. - w/o levee
348.2	T / 4	4904 46th Ave.	N	18.0	Northeast Br.	NE10	Northeast Br. - w/o levee
348.3	T / 4	4906 46th Ave.	N	19.0	Northeast Br.	NE10	Northeast Br. - w/o levee
349	T / 4	4908 46th Ave.	N	16.0	Northeast Br.	NE10	Northeast Br. - w/o levee
350	n/a	n/a					
351	T / 4	5010 46th Ave.	N	16.0	Northeast Br.	NE10	Northeast Br. - w/o levee
352.1	T / 4	5012 46th Ave.	N	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
352.2	T / 4	5014 46th Ave.	N	22.0	Northeast Br.	NE10	Northeast Br. - w/o levee
353	T / 4	5016 46th Ave.	N	17.0	Northeast Br.	NE10	Northeast Br. - w/o levee
354.1	T / 4	5024 46th Ave.	N	17.5	Northeast Br.	NE10	Northeast Br. - w/o levee
354.2	T / 4	5026 46th Ave.	N	17.5	Northeast Br.	NE10	Northeast Br. - w/o levee
354.3	T / 4	5028 46th Ave.	N	17.5	Northeast Br.	NE10	Northeast Br. - w/o levee
354.4	T / 4	5030 46th Ave.	N	18.0	Northeast Br.	NE10	Northeast Br. - w/o levee
355	T / 4	5200 46th Ave.	N	20.5	Northeast Br.	NE10	Northeast Br. - w/o levee
356	T / 4	5206 46th Ave.	N	22.0	Northeast Br.	NE10	Northeast Br. - w/o levee
357	T / 4	4600 Decatur St.	N	15.5	Northeast Br.	NE10	Northeast Br. - w/o levee
358	T / 4	4909 46th Ave.	N	15.0	Northeast Br.	NE10	Northeast Br. - w/o levee
359	T / 4	5005 46th Ave.	N	16.5	Northeast Br.	NE10	Northeast Br. - w/o levee

\* Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
332	T/4	13.6	18.3	24.0	14.6	19.1	24.9	-1.4	3.3**	9.0	-0.4	4.1**	9.9	XXX
333	T/4	13.7	18.4	24.0	14.6	19.2	25.0	0.7**	5.4**	11.0	1.6**	6.2**	12.0	XXX
334	T/4	13.8	18.5	24.1	14.8	19.3	25.0	1.8**	6.5**	12.1	2.8**	7.3**	13.0	XXX
335	T/4	13.8	18.5	24.1	14.8	19.3	25.0	1.8**	6.5**	12.1	2.8**	7.3**	13.0	XXX
336	T/4	13.8	18.5	24.1	14.8	19.3	25.0	2.3**	7.0**	12.6	3.3**	7.8**	13.5	XXX
337	T/4	12.8	17.7	23.6	13.7	18.5	24.5	-2.7	2.2**	8.1	-1.8	3.0**	9.0	XXX
338	T/4	12.8	17.7	23.6	13.8	18.5	24.6	-1.2	3.7**	9.6	-0.2	4.5**	10.6	XXX
339	T/4	12.9	17.8	23.7	13.9	18.6	24.6	-0.6	4.3**	10.2	0.4**	5.1**	11.1	XXX
340	T/4	13.1	18.0	23.7	14.1	18.8	24.7	0.1**	5.0**	10.7	1.1**	5.8**	11.7	XXX
341	T/4	13.2	18.1	23.8	14.2	18.9	24.8	0.2**	5.1**	10.8	1.2**	5.9**	11.8	XXX
342	T/4	13.4	18.2	23.9	14.4	19.0	24.9	0.9**	5.7**	11.4	1.9**	6.5**	12.4	XXX
343	T/4	13.6	18.3	24.0	14.6	19.1	24.9	1.6**	6.3**	12.0	2.6**	7.1**	12.9	XXX
344	T/4	13.8	18.5	24.1	14.8	19.3	25.0	0.8**	5.5**	11.1	1.8**	6.3**	12.0	XXX
345	T/4	13.8	18.5	24.1	14.8	19.3	25.0	0.3**	5.0**	10.6	1.3**	5.8**	11.5	XXX
346	T/4	13.8	18.5	24.1	14.8	19.3	25.0	0.3**	5.0**	10.6	1.3**	5.8**	11.5	XXX
347	T/4	13.8	18.5	24.1	14.8	19.3	25.0	-1.2	3.5**	9.1	-0.2	4.3**	10.0	XXX
348.1	T/4	14.3	19.1	24.3	15.4	19.9	25.2	-3.7	1.1**	6.3	-2.6	1.9**	7.2	XXX
348.2	T/4	14.3	19.2	24.3	15.4	19.9	25.3	-3.7	1.2**	6.3	-2.6	1.9**	7.3	XXX
348.3	T/4	14.3	19.2	24.3	15.4	19.9	25.3	-4.7	0.2**	5.3	-3.6	0.9**	6.3	XXX
349	T/4	14.3	19.3	24.4	15.4	20.0	25.3	-1.7	3.3**	8.4	-0.6	4.0**	9.3	XXX
350	n/a													
351	T/4	14.4	19.3	24.5	15.5	20.1	25.4	-1.6	3.3**	8.5	-0.5	4.1**	9.4	XXX
352.1	T/4	14.4	19.3	24.5	15.5	20.1	25.4	-5.6	-0.7	4.5	-4.5	0.1**	5.4	XXX
352.2	T/4	14.4	19.4	24.6	15.6	20.2	25.5	-7.6	-2.6	2.6	-6.4	-1.8	3.5	XXX
353	T/4	14.4	19.3	24.5	15.5	20.1	25.4	-2.6	2.3**	7.5	-1.5	3.1**	8.4	XXX
354.1	T/4	14.4	19.4	24.5	15.5	20.2	25.5	-3.1	1.9**	7.0	-2.0	2.7**	8.0	XXX
354.2	T/4	14.4	19.4	24.6	15.6	20.2	25.5	-3.1	1.9**	7.1	-1.9	2.7**	8.0	XXX
354.3	T/4	14.4	19.4	24.6	15.6	20.2	25.5	-3.1	1.9**	7.1	-1.9	2.7**	8.0	XXX
354.4	T/4	14.4	19.4	24.6	15.6	20.2	25.5	-3.6	1.4**	6.6	-2.4	2.2**	7.5	XXX
355	T/4	14.5	19.6	24.7	15.7	20.4	25.6	-6.0	-0.9	4.2	-4.8	-0.1	5.1	XXX
356	T/4	14.6	19.7	24.8	15.7	20.4	25.7	-7.4	-2.3	2.8	-6.3	-1.6	3.7	XXX
357	T/4	14.3	19.2	24.3	15.4	19.9	25.3	-1.2	3.7**	8.8	-0.1	4.4**	9.8	XXX
358	T/4	14.3	19.2	24.4	15.4	20.0	25.3	-0.7	4.2**	9.4	0.4**	5.0**	10.3	XXX
359	T/4	14.4	19.3	24.5	15.5	20.1	25.4	-2.1	2.8**	8.0	-1.0	3.6**	8.9	XXX

\* Structure elevation was estimated using topographic maps with a 5' contour interval.

\*\* Structure is protected from this flood by a levee.



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
360.1	T / 4	5011 46th Ave.	N	17.0	Northeast Br.	NE10	Northeast Br. - w/o levee
360.2	T / 4	5013 46th Ave.	N	17.0	Northeast Br.	NE10	Northeast Br. - w/o levee
361	T / 4	5016 47th Ave.	R	17.5	Northeast Br.	NE10	Northeast Br. - w/o levee
362	T / 4	5014 47th Ave.	R	17.5	Northeast Br.	NE10	Northeast Br. - w/o levee
363	T / 4	5012 47th Ave.	R	17.0	Northeast Br.	NE10	Northeast Br. - w/o levee
364	T / 4	5010 47th Ave.	R	16.0	Northeast Br.	NE10	Northeast Br. - w/o levee
365	T / 4	5004 47th Ave.	R	14.0	Northeast Br.	NE10	Northeast Br. - w/o levee
366	T / 4	5002 47th Ave.	R	14.0	Northeast Br.	NE10	Northeast Br. - w/o levee
367	T / 4	4902 47th Ave.	R	14.5	Northeast Br.	NE10	Northeast Br. - w/o levee
368	T / 4	4610 Decatur St.	N	15.0	Northeast Br.	NE10	Northeast Br. - w/o levee
369	T / 4	4606 Decatur St.	N	15.5	Northeast Br.	NE10	Northeast Br. - w/o levee
370	T / 4	4601 Decatur St.	N	15.5	Northeast Br.	NE10	Northeast Br. - w/o levee
371	T / 4	4702 Decatur St.	R	14.0	Northeast Br.	NE10	Northeast Br. - w/o levee
372	n/a	n/a					
373	T / 4	4901 47th Ave.	R	14.0	Northeast Br.	NE10	Northeast Br. - w/o levee
374	T / 4	4903 47th Ave.	R	13.5	Northeast Br.	NE10	Northeast Br. - w/o levee
375	T / 4	4905 47th Ave.	R	13.5	Northeast Br.	NE10	Northeast Br. - w/o levee
376	T / 4	5001 47th Ave.	R	14.0	Northeast Br.	NE10	Northeast Br. - w/o levee
377	T / 4	5009 47th Ave.	R	15.5	Northeast Br.	NE10	Northeast Br. - w/o levee
378	n/a	n/a					
379	n/a	n/a					
380	T / 4	5013 47th Ave.	R	16.0	Northeast Br.	NE10	Northeast Br. - w/o levee
381	T / 4	5019 47th Ave.	R	17.0	Northeast Br.	NE10	Northeast Br. - w/o levee
382	T / 4	5021 47th Ave.	R	17.0	Northeast Br.	NE10	Northeast Br. - w/o levee
383	T / 4	5023 47th Ave.	R	17.5	Northeast Br.	NE10	Northeast Br. - w/o levee
384	n/a	n/a					
385	T / 4	4703 Gallatin St.	R	18.0	Northeast Br.	NE10	Northeast Br. - w/o levee
386	T / 4	4705 Gallatin St.	R	18.0	Northeast Br.	NE10	Northeast Br. - w/o levee
387	T / 4	4801 Gallatin St.	R	18.5	Northeast Br.	NE10	Northeast Br. - w/o levee
388	T / 4	4803 Gallatin St.	R	18.5	Northeast Br.	NE10	Northeast Br. - w/o levee
389	T / 4	4805 Gallatin St.	R	18.5	Northeast Br.	NE10	Northeast Br. - w/o levee
390	T / 4	4807 Gallatin St.	R	18.0	Northeast Br.	NE10	Northeast Br. - w/o levee
391	T / 4	4922 49th Ave.	R	17.5	Northeast Br.	NE10	Northeast Br. - w/o levee
392	n/a	n/a					

• Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
360.1	T/4	14.4	19.4	24.6	15.6	20.2	25.5	- 2.6	2.4**	7.6	- 1.4	3.2**	8.5	XXX
360.2	T/4	14.4	19.4	24.6	15.6	20.2	25.5	- 2.6	2.4**	7.6	- 1.4	3.2**	8.5	XXX
361	T/4	14.5	19.6	24.7	15.7	20.4	25.7	- 3.0	2.1**	7.2	- 1.8	2.9**	8.2	XXX
362	T/4	14.5	19.6	24.7	15.7	20.3	25.6	- 3.0	2.1**	7.2	- 1.8	2.8**	8.1	XXX
363	T/4	14.5	19.5	24.7	15.6	20.3	25.6	- 2.5	2.5**	7.7	- 1.4	3.3**	8.6	XXX
364	T/4	14.5	19.5	24.6	15.6	20.2	25.5	- 1.5	3.5**	8.6	- 0.4	4.2**	9.5	XXX
365	T/4	14.4	19.4	24.5	15.5	20.1	25.4	0.4**	5.4**	10.5	1.5**	6.1**	11.4	XXX
366	T/4	14.4	19.3	24.5	15.5	20.1	25.4	0.4**	5.3**	10.5	1.5**	6.1**	11.4	XXX
367	T/4	14.3	19.2	24.4	15.4	20.0	25.3	- 0.2	4.7**	9.9	0.9**	5.5**	10.8	XXX
368	T/4	14.3	19.1	24.3	15.4	19.9	25.2	- 0.7	4.1**	9.3	0.4**	4.9**	10.2	XXX
369	T/4	14.3	19.2	24.4	15.4	20.0	25.3	- 1.2	3.7**	8.9	- 0.1	4.5**	9.8	XXX
370	T/4	13.8	18.5	24.1	14.8	19.3	25.0	- 1.7	3.0**	8.6	- 0.7	3.8**	9.5	XXX
371	T/4	14.3	19.1	24.3	15.4	19.9	25.2	0.3**	5.1**	10.3	1.4**	5.9**	11.2	XXX
372	n/a													
373	T/4	14.3	19.2	24.4	15.4	20.0	25.3	0.3**	5.2**	10.4	1.4**	6.0**	11.3	XXX
374	T/4	14.3	19.2	24.4	15.4	20.0	25.3	0.8**	5.7**	10.9	1.9**	6.5**	11.8	XXX
375	T/4	14.3	19.3	24.4	15.4	20.0	25.3	0.8**	5.8**	10.9	1.9**	6.5**	11.8	XXX
376	T/4	14.4	19.3	24.5	15.5	20.1	25.4	0.4**	5.3**	10.5	1.5**	6.1**	11.4	XXX
377	T/4	14.4	19.4	24.6	15.6	20.2	25.5	- 1.1	3.9**	9.1	0.1**	4.7**	10.0	XXX
378	n/a													
379	n/a													
380	T/4	14.5	19.5	24.6	15.6	20.3	25.6	- 1.5	3.5**	8.6	- 0.4	4.3**	9.6	XXX
381	T/4	14.5	19.6	24.7	15.7	20.4	25.6	- 2.5	2.6**	7.7	- 1.3	3.4**	8.6	XXX
382	T/4	14.5	19.6	24.7	15.7	20.4	25.6	- 2.5	2.6**	7.7	- 1.3	3.4**	8.6	XXX
383	T/4	14.6	19.6	24.8	15.7	20.4	25.7	- 2.9	2.1**	7.3	- 1.8	2.9**	8.2	XXX
384	n/a													
385	T/4	14.6	19.7	24.8	15.7	20.4	25.7	- 3.4	1.7**	6.8	- 2.3	2.4**	7.7	XXX
386	T/4	14.6	19.7	24.8	15.8	20.5	25.7	- 3.4	1.7**	6.8	- 2.2	2.5**	7.7	XXX
387	T/4	14.6	19.7	24.8	15.8	20.5	25.7	- 3.9	1.2**	6.3	- 2.7	2.0**	7.2	XXX
388	T/4	14.6	19.7	24.8	15.8	20.5	25.8	- 3.9	1.2**	6.3	- 2.7	2.0**	7.3	XXX
389	T/4	14.6	19.7	24.8	15.8	20.5	25.8	- 3.9	1.2**	6.3	- 2.7	2.0**	7.3	XXX
390	T/4	14.6	19.7	24.9	15.8	20.5	25.8	- 3.4	1.7**	6.9	- 2.2	2.5**	7.8	XXX
391	T/4	14.6	19.7	24.8	15.8	20.5	25.8	- 2.9	2.2**	7.3	- 1.7	3.0**	8.3	XXX
392	n/a													

\* Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
393	T / 4	4920 49th Ave.	R	17.5	Northeast Br.	NE10	Northeast Br. - w/o levee
394	T / 4	4916 49th Ave.	R	17.0	Northeast Br.	NE10	Northeast Br. - w/o levee
395	T / 4	4914 49th Ave.	R	16.0	Northeast Br.	NE10	Northeast Br. - w/o levee
396	T / 4	4912 49th Ave.	R	14.5	Northeast Br.	NE10	Northeast Br. - w/o levee
397	n/a	n/a					
398	T / 4	4908 49th Ave.	R	13.5	Northeast Br.	NE10	Northeast Br. - w/o levee
399	T / 4	4904 49th Ave.	R	13.0	Northeast Br.	NE10	Northeast Br. - w/o levee
400	T / 4	4902 49th Ave.	R	12.0	Northeast Br.	NE10	Northeast Br. - w/o levee
401	n/a	n/a					
402	T / 4	4900 49th Ave.	R	12.0	Northeast Br.	NE10	Northeast Br. - w/o levee
403	n/a	n/a					
404	T / 4	4804 Decatur St.	R	12.0	Northeast Br.	NE10	Northeast Br. - w/o levee
405	T / 4	4800 Decatur St.	R	12.5	Northeast Br.	NE10	Northeast Br. - w/o levee
406	T / 4	4712 Decatur St.	R	13.0	Northeast Br.	NE10	Northeast Br. - w/o levee
407	T / 4	4710 Decatur St.	R	13.0	Northeast Br.	NE10	Northeast Br. - w/o levee
408	T / 4	4706 Decatur St.	R	13.5	Northeast Br.	NE10	Northeast Br. - w/o levee
409	n/a	n/a					
410	T / 4	4900 Decatur St.	R	12.0	Northeast Br.	NE10	Northeast Br. - w/o levee
411	T / 4	4902 Decatur St.	R	12.0	Northeast Br.	NE10	Northeast Br. - w/o levee
412	T / 4	4901 Decatur St.	R	12.0	Northeast Br.	NE10	Northeast Br. - w/o levee
413	T / 4	4903 Decatur St.	R	12.0	Northeast Br.	NE10	Northeast Br. - w/o levee
414	T / 4	4907 Decatur St.	R	13.0	Northeast Br.	NE10	Northeast Br. - w/o levee
415	T / 4	4909 Decatur St.	R	14.0	Northeast Br.	NE10	Northeast Br. - w/o levee
416	T / 4	4913 Decatur St.	R	15.5	Northeast Br.	NE10	Northeast Br. - w/o levee
417	T / 4	4915 Decatur St.	R	15.5	Northeast Br.	NE10	Northeast Br. - w/o levee
418	T / 4	4917 Decatur St.	R	16.0	Northeast Br.	NE10	Northeast Br. - w/o levee
419	T / 4	4919 49th Ave.	R	16.0	Northeast Br.	NE10	Northeast Br. - w/o levee
420	T / 4	4921 49th Ave.	R	16.0	Northeast Br.	NE10	Northeast Br. - w/o levee
421	T / 4	4923 49th Ave.	R	16.5	Northeast Br.	NE10	Northeast Br. - w/o levee
422	T / 4	4901 Gallatin St.	R	17.5	Northeast Br.	NE10	Northeast Br. - w/o levee
423	T / 4	4903 Gallatin St.	R	17.5	Northeast Br.	NE10	Northeast Br. - w/o levee
424	T / 4	4905 Gallatin St.	R	17.5	Northeast Br.	NE10	Northeast Br. - w/o levee
425	T / 4	4907 Gallatin St.	R	17.5	Northeast Br.	NE10	Northeast Br. - w/o levee
426	T / 4	5104 Lafayette Pl.	R	17.0	Northeast Br.	NE10	Northeast Br. - w/o levee

\* Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
393	T / 4	14.6	19.7	24.8	15.8	20.5	25.7	- 2.9	2.2**	7.3	- 1.7	3.0**	8.2	XXX
394	T / 4	14.5	19.6	24.7	15.7	20.4	25.6	- 2.5	2.6**	7.7	- 1.3	3.4**	8.6	XXX
395	T / 4	14.5	19.5	24.7	15.6	20.3	25.6	- 1.5	3.5**	8.7	- 0.4	4.3**	9.6	XXX
396	T / 4	14.5	19.5	24.6	15.6	20.2	25.5	0.0	5.0**	10.1	1.1**	5.7**	11.0	XXX
397	n/a													
398	T / 4	14.4	19.4	24.6	15.6	20.2	25.5	0.9**	5.9**	11.1	2.1**	6.7**	12.0	XXX
399	T / 4	14.4	19.3	24.5	15.5	20.1	25.4	1.4**	6.3**	11.5	2.5**	7.1**	12.4	XXX
400	T / 4	14.4	19.3	24.4	15.5	20.1	25.4	2.4**	7.3**	12.4	3.5**	8.1**	13.4	XXX
401	n/a													
402	T / 4	14.3	19.2	24.4	15.4	20.0	25.3	2.3**	7.2**	12.4	3.4**	8.0**	13.3	XXX
403	n/a													
404	T / 4	14.3	19.2	24.3	15.4	19.9	25.3	2.3**	7.2**	12.3	3.4**	7.9**	13.3	XXX
405	T / 4	14.3	19.1	24.3	15.4	19.9	25.2	1.8**	6.6**	11.8	2.9**	7.4**	12.7	XXX
406	T / 4	14.3	19.1	24.3	15.4	19.9	25.2	1.3**	6.1**	11.3	2.4**	6.9**	12.2	XXX
407	T / 4	14.3	19.1	24.3	15.4	19.9	25.2	1.3**	6.1**	11.3	2.4**	6.9**	12.2	XXX
408	T / 4	14.3	19.1	24.3	15.4	19.9	25.2	0.8**	5.6**	10.8	1.9**	6.4**	11.7	XXX
409	n/a													
410	T / 4	14.3	19.1	24.3	15.4	19.9	25.2	2.3**	7.1**	12.3	3.4**	7.9**	13.2	XXX
411	T / 4	14.3	19.1	24.3	15.4	19.9	25.2	2.3**	7.1**	12.3	3.4**	7.9**	13.2	XXX
412	T / 4	14.3	19.2	24.4	15.4	20.0	25.3	2.3**	7.2**	12.4	3.4**	8.0**	13.3	XXX
413	T / 4	14.3	19.3	24.4	15.4	20.0	25.3	2.3**	7.3**	12.4	3.4**	8.0**	13.3	XXX
414	T / 4	14.4	19.3	24.5	15.5	20.1	25.4	2.4**	7.3**	12.5	3.5**	8.1**	13.4	XXX
415	T / 4	14.4	19.4	24.5	15.5	20.2	25.5	1.4**	6.4**	11.5	2.5**	7.2**	12.5	XXX
416	T / 4	14.4	19.4	24.6	15.6	20.2	25.5	0.4**	5.4**	10.6	1.6**	6.2**	11.5	XXX
417	T / 4	14.5	19.5	24.6	15.6	20.3	25.6	- 1.0	4.0**	9.1	0.1**	4.8**	10.1	XXX
418	T / 4	14.5	19.6	24.7	15.7	20.3	25.6	- 1.0	4.1**	9.2	0.2**	4.8**	10.1	XXX
419	T / 4	14.6	19.7	24.8	15.8	20.5	25.7	- 1.4	3.7**	8.8	- 0.2	4.5**	9.7	XXX
420	T / 4	14.6	19.7	24.8	15.8	20.5	25.8	- 1.4	3.7**	8.8	- 0.2	4.5**	9.8	XXX
421	T / 4	14.7	19.7	24.9	15.8	20.5	25.8	- 1.8	3.2**	8.4	- 0.7	4.0**	9.3	XXX
422	T / 4	14.7	19.8	24.9	15.8	20.5	25.8	- 2.8	2.3**	7.4	- 1.7	3.0**	8.3	XXX
423	T / 4	14.7	19.8	24.9	15.9	20.6	25.8	- 2.8	2.3**	7.4	- 1.6	3.1**	8.3	XXX
424	T / 4	14.8	19.8	24.9	15.9	20.6	25.8	- 2.7	2.3**	7.4	- 1.6	3.1**	8.3	XXX
425	T / 4	14.8	19.8	24.9	15.9	20.6	25.8	- 2.7	2.3**	7.4	- 1.6	3.1**	8.3	XXX
426	T / 4	14.8	19.8	24.9	15.9	20.6	25.8	- 2.2	2.8**	7.9	- 1.1	3.6**	8.8	XXX

• Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
427	T / 4	5102 Lafayette Pl.	R	16.5	Northeast Br.	NE10	Northeast Br. - w/o levee
428	n/a	n/a					
429	T / 4	4924 Taylor Rd.	R	16.5	Northeast Br.	NE10	Northeast Br. - w/o levee
430	n/a	n/a					
431	T / 4	4920 Taylor Rd.	R	15.0	Northeast Br.	NE10	Northeast Br. - w/o levee
432	T / 4	4916 Taylor Rd.	R	13.0	Northeast Br.	NE10	Northeast Br. - w/o levee
433	n/a	n/a					
434	T / 4	4914 Taylor Rd.	R	12.5	Northeast Br.	NE10	Northeast Br. - w/o levee
435	T / 4	4910 Taylor Rd.	R	11.5	Northeast Br.	NE10	Northeast Br. - w/o levee
436	T / 4	4908 Taylor Rd.	R	12.0	Northeast Br.	NE10	Northeast Br. - w/o levee
437	T / 4	4906 Taylor Rd.	R	12.5	Northeast Br.	NE10	Northeast Br. - w/o levee
438	T / 4	4906 Decatur St.	R	13.0	Northeast Br.	NE10	Northeast Br. - w/o levee
439	T / 4	4600 Gallatin St.	R	18.0	Northeast Br.	NE10	Northeast Br. - w/o levee
440	T / 4	5201 46th Ave.	R	18.0	Northeast Br.	NE10	Northeast Br. - w/o levee
441	T / 4	5203 46th Ave.	R	18.0	Northeast Br.	NE10	Northeast Br. - w/o levee
442	T / 4	5205 46th Ave.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
443	T / 4	4601 Hamilton St.	N	19.0	Northeast Br.	NE10	Northeast Br. - w/o levee
444	T / 4	4603 Hamilton St.	R	19.0	Northeast Br.	NE10	Northeast Br. - w/o levee
445	T / 4	5206 47th Ave.	R	19.0	Northeast Br.	NE10	Northeast Br. - w/o levee
446	T / 4	5204 47th Ave.	R	18.5	Northeast Br.	NE10	Northeast Br. - w/o levee
447	T / 4	5202 47th Ave.	R	18.0	Northeast Br.	NE10	Northeast Br. - w/o levee
448	T / 4	5200 47th Ave.	R	18.0	Northeast Br.	NE10	Northeast Br. - w/o levee
449	T / 4	5205 47th Ave.	R	19.0	Northeast Br.	NE10	Northeast Br. - w/o levee
450	T / 4	5207 47th Ave.	R	19.5	Northeast Br.	NE10	Northeast Br. - w/o levee
451	T / 4	4703 Hamilton St.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
452	T / 4	4705 Hamilton St.	R	20.5	Northeast Br.	NE10	Northeast Br. - w/o levee
453	T / 4	4707 Hamilton St.	R	20.5	Northeast Br.	NE10	Northeast Br. - w/o levee
454	T / 4	4709 Hamilton St.	R	20.5	Northeast Br.	NE10	Northeast Br. - w/o levee
455	T / 4	4801 Hamilton St.	R	20.5	Northeast Br.	NE10	Northeast Br. - w/o levee
456	T / 4	4803 Hamilton St.	R	20.5	Northeast Br.	NE10	Northeast Br. - w/o levee
457	T / 4	4805 Hamilton St.	R	20.5	Northeast Br.	NE10	Northeast Br. - w/o levee
458	T / 4	4807 Hamilton St.	R	20.5	Northeast Br.	NE10	Northeast Br. - w/o levee
459	T / 4	4809 Hamilton St.	R	20.5	Northeast Br.	NE10	Northeast Br. - w/o levee
460	T / 4	4811 Hamilton St.	R	20.5	Northeast Br.	NE10	Northeast Br. - w/o levee

• Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
427	T/4	14.7	19.8	24.9	15.9	20.6	25.8	- 1.8	3.3**	8.4	- 0.6	4.1**	9.3	XXX
428	n/a													
429	T/4	14.7	19.8	24.9	15.9	20.6	25.8	- 1.8	3.3**	8.4	- 0.6	4.1**	9.3	XXX
430	n/a													
431	T/4	14.7	19.8	24.9	15.8	20.5	25.8	- 0.3	4.8**	9.9	0.8**	5.5**	10.8	XXX
432	T/4	14.6	19.7	24.8	15.7	20.4	25.7	1.6**	6.7**	11.8	2.7**	7.4**	12.7	XXX
433	n/a													
434	T/4	14.5	19.6	24.7	15.7	20.4	25.6	2.0**	7.1**	12.2	3.2**	7.9**	13.1	XXX
435	T/4	14.5	19.5	24.6	15.6	20.3	25.5	3.0**	8.0**	13.1	4.1**	8.8**	14.0	XXX
436	T/4	14.4	19.4	24.5	15.5	20.1	25.5	2.4**	7.4**	12.5	3.5**	8.1**	13.5	XXX
437	T/4	14.4	19.3	24.4	15.5	20.1	25.4	1.9**	6.8**	11.9	3.0**	7.6**	12.9	XXX
438	T/4	14.3	19.2	24.3	15.4	19.9	25.3	1.3**	6.2**	11.3	2.4**	6.9**	12.3	XXX
439	T/4	14.5	19.6	24.7	15.7	20.4	25.7	- 3.5	1.6**	6.7	- 2.3	2.4**	7.7	XXX
440	T/4	14.6	19.7	24.8	15.7	20.4	25.7	- 3.4	1.7**	6.8	- 2.3	2.4**	7.7	XXX
441	T/4	14.6	19.7	24.8	15.8	20.5	25.7	- 3.4	1.7**	6.8	- 2.2	2.5**	7.7	XXX
442	T/4	14.6	19.7	24.8	15.8	20.5	25.7	- 5.4	- 0.3	4.8	- 4.2	0.5**	5.7	XXX
443	T/4	14.6	19.7	24.8	15.8	20.5	25.8	- 4.4	0.7**	5.8	- 3.2	1.5**	6.8	XXX
444	T/4	14.6	19.7	24.8	15.8	20.5	25.8	- 4.4	0.7**	5.8	- 3.2	1.5**	6.8	XXX
445	T/4	14.6	19.7	24.8	15.8	20.5	25.8	- 4.4	0.7**	5.8	- 3.2	1.5**	6.8	XXX
446	T/4	14.6	19.7	24.8	15.8	20.5	25.8	- 3.9	1.2**	6.3	- 2.7	2.0**	7.3	XXX
447	T/4	14.6	19.7	24.8	15.8	20.5	25.7	- 3.4	1.7**	6.8	- 2.2	2.5**	7.7	XXX
448	T/4	14.6	19.7	24.8	15.7	20.4	25.7	- 3.4	1.7**	6.8	- 2.3	2.4**	7.7	XXX
449	T/4	14.6	19.7	24.9	15.8	20.5	25.8	- 4.4	0.7**	5.9	- 3.2	1.5**	6.8	XXX
450	T/4	14.7	19.8	24.9	15.8	20.5	25.8	- 4.3	0.8**	5.9	- 3.2	1.5**	6.8	XXX
451	T/4	14.7	19.8	24.9	15.8	20.5	25.8	- 4.8	0.3**	5.4	- 3.7	1.0**	6.3	XXX
452	T/4	14.7	19.8	24.9	15.9	20.6	25.8	- 5.3	- 0.2	4.9	- 4.1	0.6**	5.8	XXX
453	T/4	14.7	19.8	24.9	15.9	20.6	25.8	- 5.8	- 0.7	4.4	- 4.6	0.1**	5.3	XXX
454	T/4	14.7	19.8	24.9	15.9	20.6	25.8	- 5.8	- 0.7	4.4	- 4.6	0.1**	5.3	XXX
455	T/4	14.8	19.8	24.9	15.9	20.6	25.8	- 5.7	- 0.7	4.4	- 4.6	0.1**	5.3	XXX
456	T/4	14.8	19.8	24.9	15.9	20.6	25.8	- 5.7	- 0.7	4.4	- 4.6	0.1**	5.3	XXX
457	T/4	14.8	19.8	24.9	15.9	20.6	25.8	- 5.7	- 0.7	4.4	- 4.6	0.1**	5.3	XXX
458	T/4	14.8	19.8	24.9	15.9	20.6	25.8	- 5.7	- 0.7	4.4	- 4.6	0.1**	5.3	XXX
459	T/4	14.8	19.8	24.9	15.9	20.6	25.8	- 5.7	- 0.7	4.4	- 4.6	0.1**	5.3	XXX
460	T/4	14.9	19.8	24.9	16.0	20.6	25.8	- 5.6	- 0.7	4.4	- 4.5	0.1**	5.3	XXX

\* Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
461	T / 4	4906 Gallatin St.	R	18.5	Northeast Br.	NE10	Northeast Br. - w/o levee
462	T / 4	4904 Gallatin St.	R	18.5	Northeast Br.	NE10	Northeast Br. - w/o levee
463	T / 4	4902 Gallatin St.	R	18.5	Northeast Br.	NE10	Northeast Br. - w/o levee
464	T / 4	4900 Gallatin St.	R	18.5	Northeast Br.	NE10	Northeast Br. - w/o levee
465	T / 4	4808 Gallatin St.	R	19.0	Northeast Br.	NE10	Northeast Br. - w/o levee
466	T / 4	4806 Gallatin St.	R	19.5	Northeast Br.	NE10	Northeast Br. - w/o levee
467	T / 4	4804 Gallatin St.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
468	T / 4	4802 Gallatin St.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
469	T / 4	4800 Gallatin St.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
470	T / 4	4706 Gallatin St.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
471	T / 4	4704 Gallatin St.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
472	T / 4	4702 Gallatin St.	R	19.5	Northeast Br.	NE10	Northeast Br. - w/o levee
473	T / 4	4700 Gallatin St.	R	19.0	Northeast Br.	NE10	Northeast Br. - w/o levee
474	T / 4	5303 46th Ave.	N	22.0	Northeast Br.	NE10	Northeast Br. - w/o levee
475	T / 4	4606 Hamilton St.	R	19.0	Northeast Br.	NE10	Northeast Br. - w/o levee
476	T / 4	4700 Hamilton St.	R	19.0	Northeast Br.	NE10	Northeast Br. - w/o levee
477	T / 4	4702 Hamilton St.	R	19.0	Northeast Br.	NE10	Northeast Br. - w/o levee
478	T / 4	4706 Hamilton St.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
479	T / 4	4708 Hamilton St.	R	20.5	Northeast Br.	NE10	Northeast Br. - w/o levee
480	T / 4	4710 Hamilton St.	R	20.5	Northeast Br.	NE10	Northeast Br. - w/o levee
481	T / 4	4800 Hamilton St.	R	20.5	Northeast Br.	NE10	Northeast Br. - w/o levee
482	T / 4	4802 Hamilton St.	R	20.5	Northeast Br.	NE10	Northeast Br. - w/o levee
483	T / 4	4804 Hamilton St.	R	20.5	Northeast Br.	NE10	Northeast Br. - w/o levee
484	T / 4	4806 Hamilton St.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
485	T / 4	5302 Lafayette St.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
486	T / 4	5302 46th Ave.	N	25.5	Northeast Br.	NE10	Northeast Br. - w/o levee
487.1	T / 4	4600 Ingraham St.	N	25.0	Northeast Br.	NE10	Northeast Br. - w/o levee
487.2	T / 4	4602 Ingraham St.	N	25.0	Northeast Br.	NE10	Northeast Br. - w/o levee
487.3	T / 4	4604 Ingraham St.	N	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
487.4	T / 4	4606 Ingraham St.	N	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
487.5	T / 4	4608 Ingraham St.	N	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
487.6	T / 4	4610 Ingraham St.	N	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
487.7	T / 4	4612 Ingraham St.	N	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
487.8	T / 4	4614 Ingraham St.	N	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure			Flood Depth @ Structure			Severity of Flooding						
		Existing Conditions			Existing Conditions									
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr							
461	T/4	14.8	19.8	24.9	15.9	20.6	25.8	25.8	6.4	1.3**	6.4	2.1**	7.3	XXX
462	T/4	14.8	19.8	24.9	15.9	20.6	25.8	25.8	6.4	1.3**	6.4	2.1**	7.3	XXX
463	T/4	14.8	19.8	24.9	15.9	20.6	25.8	25.8	6.4	1.3**	6.4	2.1**	7.3	XXX
464	T/4	14.8	19.8	24.9	15.9	20.6	25.8	25.8	6.4	1.3**	6.4	2.1**	7.3	XXX
465	T/4	14.7	19.8	24.9	15.9	20.6	25.8	25.8	5.9	0.8**	5.9	1.6**	6.8	XXX
466	T/4	14.7	19.8	24.9	15.9	20.6	25.8	25.8	5.4	0.3**	5.4	1.1**	6.3	XXX
467	T/4	14.7	19.8	24.9	15.8	20.5	25.8	25.8	4.9	-0.2	4.9	0.5**	5.8	XXX
468	T/4	14.7	19.8	24.9	15.8	20.5	25.8	25.8	4.9	-0.2	4.9	0.5**	5.8	XXX
469	T/4	14.7	19.7	24.9	15.8	20.5	25.8	25.8	4.9	-0.3	4.9	0.5**	5.8	XXX
470	T/4	14.6	19.7	24.8	15.8	20.5	25.8	25.8	4.8	-0.3	4.8	0.5**	5.8	XXX
471	T/4	14.6	19.7	24.8	15.8	20.5	25.8	25.8	4.8	-0.3	4.8	0.5**	5.8	XXX
472	T/4	14.6	19.7	24.8	15.8	20.5	25.8	25.8	4.8	-0.3	4.8	0.5**	5.8	XXX
473	T/4	14.6	19.7	24.8	15.8	20.5	25.8	25.8	5.3	0.2**	5.3	1.0**	6.3	XXX
474	T/4	14.7	19.8	24.9	15.9	20.6	25.8	25.8	5.8	0.7**	5.8	1.5**	6.7	XXX
475	T/4	14.7	19.8	24.9	15.9	20.6	25.8	25.8	2.9	-2.2	2.9	-1.5	3.8	XXX
476	T/4	14.7	19.8	24.9	15.9	20.6	25.8	25.8	5.9	0.8**	5.9	1.6**	6.8	XXX
477	T/4	14.8	19.8	24.9	15.9	20.6	25.8	25.8	5.9	0.8**	5.9	1.6**	6.8	XXX
478	T/4	14.8	19.8	24.9	15.9	20.6	25.8	25.8	5.2	-0.2	4.9	0.6**	5.8	XXX
479	T/4	14.8	19.8	24.9	15.9	20.6	25.8	25.8	5.7	-0.7	4.4	-4.6	5.3	XXX
480	T/4	14.8	19.8	24.9	15.9	20.6	25.8	25.8	5.7	-0.7	4.4	-4.6	5.3	XXX
481	T/4	14.8	19.8	24.9	15.9	20.6	25.8	25.8	5.7	-0.7	4.4	-4.6	5.3	XXX
482	T/4	14.8	19.8	24.9	15.9	20.6	25.8	25.8	5.7	-0.7	4.4	-4.6	5.3	XXX
483	T/4	14.9	19.8	24.9	16.0	20.6	25.8	25.8	5.6	-0.7	4.4	-4.5	5.3	XXX
484	T/4	14.9	19.8	24.9	16.0	20.6	25.8	25.8	5.1	-0.2	4.9	-4.0	5.8	XXX
485	T/4	14.9	19.9	24.9	16.0	20.6	25.9	25.9	5.1	-0.1	4.9	-4.0	5.9	XXX
486	T/4	14.8	19.8	24.9	15.9	20.6	25.8	25.8	-10.7	-5.7	-0.6	-9.6	0.3	min
487.1	T/4	14.9	19.8	24.9	16.0	20.6	25.8	25.8	-10.1	-5.2	-0.1	-9.0	0.8	min
487.2	T/4	14.9	19.8	24.9	16.0	20.6	25.8	25.8	-10.1	-5.2	-0.1	-9.0	0.8	min
487.3	T/4	14.9	19.8	24.9	16.0	20.6	25.8	25.8	-9.6	-4.7	0.4	-8.5	1.3	lim
487.4	T/4	14.9	19.8	24.9	16.0	20.6	25.8	25.8	-9.6	-4.7	0.4	-8.5	1.3	lim
487.5	T/4	14.9	19.8	24.9	16.0	20.6	25.8	25.8	-9.1	-4.2	0.9	-8.0	1.8	lim
487.6	T/4	14.9	19.8	24.9	16.0	20.6	25.8	25.8	-9.1	-4.2	0.9	-8.0	1.8	lim
487.7	T/4	14.9	19.8	24.9	16.0	20.6	25.8	25.8	-9.1	-4.2	0.9	-8.0	1.8	lim
487.8	T/4	14.9	19.8	24.9	16.0	20.6	25.8	25.8	-9.1	-4.2	0.9	-8.0	1.8	lim

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
488	T / 4	5470 Lafayette Pl.	N	21.5	Northeast Br.	NE10	Northeast Br. - w/o levee
489.1	T / 4	4618 Ingraham St	N	22.5	Northeast Br.	NE10	Northeast Br. - w/o levee
489.2	T / 4	4620 Ingraham St.	N	22.0	Northeast Br.	NE10	Northeast Br. - w/o levee
490	T / 4	5430 Lafayette Pl.	N	22.0	Northeast Br.	NE10	Northeast Br. - w/o levee
491	T / 4	5400 Lafayette pl.	N	21.5	Northeast Br.	NE10	Northeast Br. - w/o levee
492.1	T / 4	5405 Lafayette Pl.	N	22.5	Northeast Br.	NE10	Northeast Br. - w/o levee
492.2	T / 4	5407 Lafayette Pl.	N	22.0	Northeast Br.	NE10	Northeast Br. - w/o levee
492.3	T / 4	5409 Lafayette Pl.	N	22.0	Northeast Br.	NE10	Northeast Br. - w/o levee
492.4	T / 4	5411 Lafayette Pl.	N	22.0	Northeast Br.	NE10	Northeast Br. - w/o levee
492.5	T / 4	5413 Lafayette Pl.	N	21.5	Northeast Br.	NE10	Northeast Br. - w/o levee
492.6	T / 4	5415 Lafayette Pl.	N	22.0	Northeast Br.	NE10	Northeast Br. - w/o levee
492.7	T / 4	5417 Lafayette Pl.	N	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
492.8	T / 4	5419 Lafayette Pl.	N	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
493	T / 4	5403 Lafayette Pl.	N	21.0	Northeast Br.	NE10	Northeast Br. - w/o levee
494	T / 4	5302 Taylor Rd.	R	17.0	Northeast Br.	NE10	Northeast Br. - w/o levee
495	T / 4	5304 Taylor Rd	R	17.5	Northeast Br.	NE10	Northeast Br. - w/o levee
496	T / 4	5308 Taylor Rd.	R	18.5	Northeast Br.	NE10	Northeast Br. - w/o levee
497	T / 4	5310 Taylor Rd.	R	19.0	Northeast Br.	NE10	Northeast Br. - w/o levee
498	T / 4	5312 Taylor Rd.	R	19.5	Northeast Br.	NE10	Northeast Br. - w/o levee
499	T / 4	5314 Taylor Rd.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
500	T / 4	5316 Taylor Rd.	R	19.5	Northeast Br.	NE10	Northeast Br. - w/o levee
501	T / 4	5318 Taylor Rd.	R	19.5	Northeast Br.	NE10	Northeast Br. - w/o levee
502	T / 4	5320 Taylor Rd.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
503	T / 4	5322 Taylor Rd.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
504	T / 4	5324 Taylor Rd.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
505	n/a	n/a					
506	T / 4	5402 Taylor Rd.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
507	T / 4	5404 Taylor Rd.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
508	T / 4	5406 Taylor Rd.	R	20.5	Northeast Br.	NE10	Northeast Br. - w/o levee
509	T / 4	5408 Taylor Rd.	R	20.5	Northeast Br.	NE10	Northeast Br. - w/o levee
510	n/a	n/a					
511	T / 4	5323 Taylor Rd.	R	19.5	Northeast Br.	NE10	Northeast Br. - w/o levee
512	T / 4	5321 Taylor Rd.	R	19.5	Northeast Br.	NE10	Northeast Br. - w/o levee
513	T / 4	5319 Taylor Rd.	R	18.0	Northeast Br.	NE10	Northeast Br. - w/o levee

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
488	T/4	15.6	20.2	25.2	16.6	21.0	26.1	-5.9	-1.3	3.7	-4.9	-0.5	4.6	XXX
489.1	T/4	15.0	19.9	25.0	16.0	20.7	25.9	-7.5	-2.6	2.5	-6.5	-1.8	3.4	XXX
489.2	T/4	15.0	19.9	25.0	16.0	20.7	25.9	-7.0	-2.1	3.0	-6.0	-1.3	3.9	XXX
490	T/4	15.2	20.0	25.0	16.2	20.7	25.9	-6.8	-2.0	3.0	-5.8	-1.3	3.9	XXX
491	T/4	15.0	19.9	25.0	16.1	20.7	25.9	-6.5	-1.6	3.5	-5.5	-0.8	4.4	XXX
492.1	T/4	16.1	20.7	25.4	17.0	21.4	26.2	-6.4	-1.8	2.9	-5.5	-1.1	3.7	XXX
492.2	T/4	15.9	20.5	25.3	16.9	21.2	26.2	-6.1	-1.5	3.3	-5.1	-0.8	4.2	XXX
492.3	T/4	16.0	20.6	25.3	16.9	21.3	26.2	-6.0	-1.4	3.3	-5.1	-0.7	4.2	XXX
492.4	T/4	17.1	20.6	25.3	17.9	21.3	26.2	-4.9	-1.4	3.3	-4.1	-0.7	4.2	XXX
492.5	T/4	16.2	20.7	25.4	17.1	21.4	26.2	-5.3	-0.8	3.9	-4.4	-0.1	4.7	XXX
492.6	T/4	16.3	20.7	25.3	17.2	21.4	26.2	-5.7	-1.3	3.3	-4.8	-0.6	4.2	XXX
492.7	T/4	16.4	20.7	25.3	17.3	21.3	26.2	-7.6	-3.3	1.3	-6.7	-2.7	2.2	sig
492.8	T/4	16.5	20.6	25.3	17.4	21.3	26.2	-7.5	-3.4	1.3	-6.6	-2.7	2.2	sig
493	T/4	15.8	20.3	25.2	16.8	21.1	26.2	-5.2	-0.7	4.2	-4.2	0.1**	5.2	XXX
494	T/4	14.8	19.8	24.9	15.9	20.6	25.8	-2.2	2.8**	7.9	-1.1	3.6**	8.8	XXX
495	T/4	14.9	19.8	24.9	16.0	20.6	25.8	-2.6	2.3**	7.4	-1.5	3.1**	8.3	XXX
496	T/4	14.9	19.9	24.9	16.0	20.6	25.9	-3.6	1.4**	6.4	-2.5	2.1**	7.4	XXX
497	T/4	14.9	19.9	24.9	16.0	20.6	25.9	-4.1	0.9**	5.9	-3.0	1.6**	6.9	XXX
498	T/4	15.0	19.9	25.0	16.0	20.7	25.9	-4.5	0.4**	5.5	-3.5	1.2**	6.4	XXX
499	T/4	15.0	19.9	25.0	16.1	20.7	25.9	-5.0	-0.1	5.0	-3.9	0.7**	5.9	XXX
500	T/4	15.1	20.0	25.0	16.2	20.7	25.9	-4.4	0.5**	5.5	-3.3	1.2**	6.4	XXX
501	T/4	15.3	20.0	25.1	16.3	20.8	26.0	-4.2	0.5**	5.6	-3.2	1.3**	6.5	XXX
502	T/4	15.4	20.1	25.1	16.4	20.9	26.0	-4.1	0.6**	5.6	-3.1	1.4**	6.5	XXX
503	T/4	15.6	20.2	25.2	16.6	21.0	26.1	-4.4	0.2**	5.2	-3.4	1.0**	6.1	XXX
504	T/4	15.8	20.3	25.2	16.7	21.0	26.2	-4.2	0.3**	5.2	-3.3	1.0**	6.2	XXX
505	n/a													
506	T/4	15.9	20.5	25.3	16.9	21.2	26.2	-4.1	0.5**	5.3	-3.1	1.2**	6.2	XXX
507	T/4	16.6	20.6	25.3	17.5	21.3	26.2	-3.4	0.6**	5.3	-2.5	1.3**	6.2	XXX
508	T/4	16.6	20.6	25.3	17.5	21.3	26.2	-3.9	0.1**	4.8	-3.0	0.8**	5.7	XXX
509	T/4	16.7	20.6	25.3	17.6	21.3	26.2	-3.8	0.1**	4.8	-2.9	0.8**	5.7	XXX
510	n/a													
511	T/4	15.7	20.2	25.2	16.6	21.0	26.1	-3.8	0.7**	5.7	-2.9	1.5**	6.6	XXX
512	T/4	15.5	20.2	25.1	16.5	20.9	26.1	-4.0	0.7**	5.6	-3.0	1.4**	6.6	XXX
513	T/4	15.4	20.1	25.1	16.4	20.8	26.0	-2.6	2.1**	7.1	-1.6	2.8**	8.0	XXX

• Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
514	T / 4	5317 Taylor Rd.	R	19.0	Northeast Br.	NE10	Northeast Br. - w/o levee
515	T / 4	5315 Taylor Rd.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
516	T / 4	5313 Taylor Rd.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
517	T / 4	5311 Taylor Rd.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
518	T / 4	5309 Taylor Rd.	R	19.5	Northeast Br.	NE10	Northeast Br. - w/o levee
519	n/a	n/a					
520	n/a	n/a					
521	T / 4	5307 Taylor Rd.	R	19.0	Northeast Br.	NE10	Northeast Br. - w/o levee
522	T / 4	5305 Taylor Rd.	R	19.0	Northeast Br.	NE10	Northeast Br. - w/o levee
523	T / 4	5301 Taylor Rd.	R	18.5	Northeast Br.	NE10	Northeast Br. - w/o levee
524	n/a	n/a					
525	T / 4	5304 50th Ave.	R	19.5	Northeast Br.	NE10	Northeast Br. - w/o levee
526	T / 4	5301 50th Ave.	R	16.0	Northeast Br.	NE10	Northeast Br. - w/o levee
527	T / 4	5303 50th Ave.	R	15.5	Northeast Br.	NE10	Northeast Br. - w/o levee
528	T / 4	5305 50th Ave.	R	16.0	Northeast Br.	NE10	Northeast Br. - w/o levee
529	T / 4	5307 50th Ave.	R	16.0	Northeast Br.	NE10	Northeast Br. - w/o levee
530	T / 5	5401 Taylor Rd.	R	19.5	Northeast Br.	NE10	Northeast Br. - w/o levee
531	T / 5	5405 Taylor Rd.	R	19.5	Northeast Br.	NE10	Northeast Br. - w/o levee
532	n/a	n/a					
533	T / 5	5407 Taylor Rd.	R	19.5	Northeast Br.	NE10	Northeast Br. - w/o levee
534	T / 5	5409 Taylor Rd.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
535	T / 5	5411 Taylor Rd.	R	20.0	Northeast Br.	NE10	Northeast Br. - w/o levee
536	T / 5	5509 Taylor Rd.	R	21.0	Northeast Br.	NE10	Northeast Br. - w/o levee
537	T / 5	5511 Taylor Rd.	R	21.0	Northeast Br.	NE10	Northeast Br. - w/o levee
538	n/a	n/a					
539.01	S / 5	5320 46th Ave.	N	27.0	Northeast Br.	NE10	Northeast Br. - w/o levee
539.02	S / 5	5322 46th Ave.	N	27.0	Northeast Br.	NE10	Northeast Br. - w/o levee
539.03	S / 5	5328 46th Ave.	N	28.0	Northeast Br.	NE10	Northeast Br. - w/o levee
539.04	S / 5	5330 46th Ave.	N	28.0	Northeast Br.	NE10	Northeast Br. - w/o levee
539.05	S / 5	5332 46th Ave.	N	28.5	Northeast Br.	NE10	Northeast Br. - w/o levee
539.06	S / 5	5334 46th Ave.	N	28.0	Northeast Br.	NE10	Northeast Br. - w/o levee
539.07	S / 5	5336 46th Ave.	N	27.5	Northeast Br.	NE10	Northeast Br. - w/o levee
539.08	S / 5	5338 46th Ave.	N	27.0	Northeast Br.	NE10	Northeast Br. - w/o levee
539.09	S / 5	5340 46th Ave.	N	26.5	Northeast Br.	NE10	Northeast Br. - w/o levee

\* Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
514	T/4	15.3	20.0	25.1	16.3	20.8	26.0	-3.7	1.0**	6.1	-2.7	1.8**	7.0	XXX
515	T/4	15.2	20.0	25.0	16.2	20.8	25.9	-4.8	0.0	5.0	-3.8	0.8**	5.9	XXX
516	T/4	15.1	19.9	25.0	16.1	20.7	25.9	-4.9	-0.1	5.0	-3.9	0.7**	5.9	XXX
517	T/4	15.0	19.9	25.0	16.0	20.7	25.9	-5.0	-0.1	5.0	-4.0	0.7**	5.9	XXX
518	T/4	15.0	19.9	24.9	16.0	20.7	25.9	-4.5	0.4**	5.4	-3.5	1.2**	6.4	XXX
519	n/a													
520	n/a													
521	T/4	14.9	19.9	24.9	16.0	20.6	25.8	-4.1	0.9**	5.9	-3.0	1.6**	6.8	XXX
522	T/4	14.9	19.8	24.9	16.0	20.6	25.8	-4.1	0.8**	5.9	-3.0	1.6**	6.8	XXX
523	T/4	14.8	19.8	24.9	15.9	20.6	25.8	-3.7	1.3**	6.4	-2.6	2.1**	7.3	XXX
524	n/a													
525	T/4	14.9	19.9	24.9	16.0	20.6	25.8	-4.6	0.4**	5.4	-3.5	1.1**	6.3	XXX
526	T/4	14.9	19.8	24.9	16.0	20.6	25.8	-1.1	3.8**	8.9	0.0	4.6**	9.8	XXX
527	T/4	14.9	19.9	24.9	16.0	20.6	25.9	-0.6	4.4**	9.4	0.5**	5.1**	10.4	XXX
528	T/4	14.9	19.9	24.9	16.0	20.6	25.9	-1.1	3.9**	8.9	0.0**	4.6**	9.9	XXX
529	T/4	15.0	19.9	24.9	16.0	20.7	25.9	-1.0	3.9**	8.9	0.0**	4.7**	9.9	XXX
530	T/5	16.1	20.7	25.4	17.0	21.4	26.2	-3.4	1.2**	5.9	-2.5	1.9**	6.7	XXX
531	T/5	16.2	20.7	25.4	17.1	21.4	26.2	-3.3	1.2**	5.9	-2.4	1.9**	6.7	XXX
532	n/a													
533	T/5	16.4	20.7	25.3	17.3	21.4	26.2	-3.1	1.2**	5.8	-2.2	1.9**	6.7	XXX
534	T/5	16.6	20.6	25.3	17.4	21.3	26.2	-3.4	0.6**	5.3	-2.6	1.3**	6.2	XXX
535	T/5	16.7	20.6	25.3	17.6	21.3	26.2	-3.3	0.6**	5.3	-2.4	1.3**	6.2	XXX
536	T/5	16.8	20.6	25.3	17.7	21.3	26.2	-4.2	-0.4	4.3	-3.3	0.3**	5.2	XXX
537	T/5	16.9	20.6	25.3	17.7	21.3	26.2	-4.1	-0.4	4.3	-3.3	0.3**	5.2	XXX
538	n/a													
539.01	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-10.6	-6.3	-1.7	-9.7	-5.6	-0.8	n/a
539.02	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-10.6	-6.3	-1.7	-9.7	-5.6	-0.8	n/a
539.03	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-11.6	-7.3	-2.7	-10.7	-6.6	-1.8	n/a
539.04	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-11.6	-7.3	-2.7	-10.7	-6.6	-1.8	n/a
539.05	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-12.1	-7.8	-3.2	-11.2	-7.1	-2.3	n/a
539.06	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-11.6	-7.3	-2.7	-10.7	-6.6	-1.8	n/a
539.07	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-11.1	-6.8	-2.2	-10.2	-6.1	-1.3	n/a
539.08	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-10.6	-6.3	-1.7	-9.7	-5.6	-0.8	n/a
539.09	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-10.1	-5.8	-1.2	-9.2	-5.1	-0.3	n/a

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
539.10	S / S	5342 46th Ave.	N	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
539.11	S / S	5344 46th Ave.	N	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
539.12	S / S	5346 46th Ave.	N	25.5	Northeast Br.	NE10	Northeast Br. - w/o levee
539.13	S / S	5348 46th Ave.	N	25.5	Northeast Br.	NE10	Northeast Br. - w/o levee
539.14	S / S	5350 46th Ave.	N	25.0	Northeast Br.	NE10	Northeast Br. - w/o levee
539.15	S / S	5352 46th Ave.	N	25.0	Northeast Br.	NE10	Northeast Br. - w/o levee
539.16	S / S	5610 46th Ave.	N	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
539.17	S / S	5612 46th Ave.	N	27.5	Northeast Br.	NE10	Northeast Br. - w/o levee
539.18	S / S	5614 46th Ave.	N	28.0	Northeast Br.	NE10	Northeast Br. - w/o levee
539.19	S / S	5616 46th Ave.	N	28.0	Northeast Br.	NE10	Northeast Br. - w/o levee
539.20	S / S	5618 46th Ave.	N	28.0	Northeast Br.	NE10	Northeast Br. - w/o levee
539.21	S / S	5620 46th Ave.	N	28.0	Northeast Br.	NE10	Northeast Br. - w/o levee
539.22	S / S	5622 46th Ave.	N	28.0	Northeast Br.	NE10	Northeast Br. - w/o levee
539.23	S / S	5624 46th Ave.	N	28.0	Northeast Br.	NE10	Northeast Br. - w/o levee
539.24	S / S	5700 46th Ave.	N	28.0	Northeast Br.	NE10	Northeast Br. - w/o levee
540.01	S / S	5311 46th Ave.	N	25.0	Northeast Br.	NE10	Northeast Br. - w/o levee
540.02	S / S	5313 46th Ave.	N	25.0	Northeast Br.	NE10	Northeast Br. - w/o levee
540.03	S / S	5317 46th Ave.	N	25.0	Northeast Br.	NE10	Northeast Br. - w/o levee
540.04	S / S	5319 46th Ave.	N	25.0	Northeast Br.	NE10	Northeast Br. - w/o levee
540.05	S / S	5339 46th Ave.	N	25.5	Northeast Br.	NE10	Northeast Br. - w/o levee
540.06	S / S	5341 46th Ave.	N	25.5	Northeast Br.	NE10	Northeast Br. - w/o levee
540.07	S / S	5343 46th Ave.	N	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
540.08	S / S	5345 46th Ave.	N	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
540.09	S / S	5347 46th Ave.	N	25.0	Northeast Br.	NE10	Northeast Br. - w/o levee
540.10	S / S	5349 46th Ave.	N	25.0	Northeast Br.	NE10	Northeast Br. - w/o levee
540.11	S / S	5351 46th Ave.	N	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
540.12	S / S	5353 46th Ave.	N	23.5	Northeast Br.	NE10	Northeast Br. - w/o levee
540.13	S / S	5500 Lafayette Pl.	N	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
541	S / S	5601 Lafayette Pl.	N	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
542.01	S / S	5603 Lafayette Pl.	N	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
542.02	S / S	5605 Lafayette Pl.	N	26.5	Northeast Br.	NE10	Northeast Br. - w/o levee
542.03	S / S	5607 Lafayette Pl.	N	27.0	Northeast Br.	NE10	Northeast Br. - w/o levee
542.04	S / S	5609 Lafayette Pl.	N	27.0	Northeast Br.	NE10	Northeast Br. - w/o levee
542.05	S / S	5611 Lafayette Pl.	N	27.5	Northeast Br.	NE10	Northeast Br. - w/o levee

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
539.10	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-9.6	-5.3	-0.7	-8.7	-4.6	0.2	min
539.11	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-9.6	-5.3	-0.7	-8.7	-4.6	0.2	min
539.12	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-9.1	-4.8	-0.2	-8.2	-4.1	0.7	min
539.13	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-9.1	-4.8	-0.2	-8.2	-4.1	0.7	min
539.14	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-8.6	-4.3	0.3	-7.7	-3.6	1.2	lim
539.15	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-8.6	-4.3	0.3	-7.7	-3.6	1.2	lim
539.16	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-9.6	-5.3	-0.7	-8.7	-4.6	0.2	min
539.17	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-11.1	-6.8	-2.2	-10.2	-6.1	-1.3	n/a
539.18	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-11.6	-7.3	-2.7	-10.7	-6.6	-1.8	n/a
539.19	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-11.6	-7.3	-2.7	-10.7	-6.6	-1.8	n/a
539.20	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-11.6	-7.3	-2.7	-10.7	-6.6	-1.8	n/a
539.21	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-11.6	-7.3	-2.7	-10.7	-6.6	-1.8	n/a
539.22	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-11.6	-7.3	-2.7	-10.7	-6.6	-1.8	n/a
539.23	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-11.6	-7.3	-2.7	-10.7	-6.6	-1.8	n/a
539.24	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-11.6	-7.3	-2.7	-10.7	-6.6	-1.8	n/a
540.01	S/5	16.2	20.7	25.4	17.1	21.4	26.2	-8.8	-4.3	0.4	-7.9	-3.6	1.2	lim
540.02	S/5	16.2	20.7	25.4	17.1	21.4	26.2	-8.8	-4.3	0.4	-7.9	-3.6	1.2	lim
540.03	S/5	16.2	20.7	25.4	17.1	21.4	26.2	-8.8	-4.3	0.4	-7.9	-3.6	1.2	lim
540.04	S/5	16.2	20.7	25.4	17.1	21.4	26.2	-8.8	-4.3	0.4	-7.9	-3.6	1.2	lim
540.05	S/5	16.2	20.7	25.4	17.1	21.4	26.2	-9.3	-4.8	-0.1	-8.4	-4.1	0.7	min
540.06	S/5	16.2	20.7	25.4	17.1	21.4	26.2	-9.3	-4.8	-0.1	-8.4	-4.1	0.7	min
540.07	S/5	16.2	20.7	25.4	17.1	21.4	26.2	-9.8	-5.3	-0.6	-8.9	-4.6	0.2	min
540.08	S/5	16.2	20.7	25.4	17.1	21.4	26.2	-9.8	-5.3	-0.6	-8.9	-4.6	0.2	min
540.09	S/5	16.2	20.7	25.4	17.1	21.4	26.2	-8.8	-4.3	0.4	-7.9	-3.6	1.2	lim
540.10	S/5	16.2	20.7	25.4	17.1	21.4	26.2	-8.8	-4.3	0.4	-7.9	-3.6	1.2	lim
540.11	S/5	16.2	20.7	25.4	17.1	21.4	26.2	-8.3	-3.8	0.9	-7.4	-3.1	1.7	lim
540.12	S/5	16.2	20.7	25.4	17.1	21.4	26.2	-7.3	-2.8	1.9	-6.4	-2.1	2.7	sig
540.13	S/5	16.2	20.7	25.4	17.1	21.4	26.2	-7.8	-3.3	1.4	-6.9	-2.6	2.2	sig
541	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-9.6	-5.3	-0.7	-8.7	-4.6	0.2	min
542.01	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-9.6	-5.3	-0.7	-8.7	-4.6	0.2	min
542.02	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-10.1	-5.8	-1.2	-9.2	-5.1	-0.3	n/a
542.03	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-10.6	-6.3	-1.7	-9.7	-5.6	-0.8	n/a
542.04	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-10.6	-6.3	-1.7	-9.7	-5.6	-0.8	n/a
542.05	S/5	16.4	20.7	25.3	17.3	21.4	26.2	-11.1	-6.8	-2.2	-10.2	-6.1	-1.3	n/a

• Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
542.06	S / S	5613 Lafayette Pl.	N	27.5	Northeast Br.	NE10	Northeast Br. - w/o levee
524.07	S / S	5615 Lafayette Pl.	N	27.5	Northeast Br.	NE10	Northeast Br. - w/o levee
524.08	S / S	5617 Lafayette Pl.	N	27.5	Northeast Br.	NE10	Northeast Br. - w/o levee
524.09	S / S	5619 Lafayette Pl.	N	27.5	Northeast Br.	NE10	Northeast Br. - w/o levee
542.10	S / S	5621 Lafayette Pl.	N	28.0	Northeast Br.	NE10	Northeast Br. - w/o levee
542.11	S / S	5623 Lafayette Pl.	N	28.0	Northeast Br.	NE10	Northeast Br. - w/o levee
542.12	S / S	5625 Lafayette Pl.	N	28.0	Northeast Br.	NE10	Northeast Br. - w/o levee
542.13	S / S	5627 Lafayette Pl.	N	28.5	Northeast Br.	NE10	Northeast Br. - w/o levee
543	n/a	n/a					
544	n/a	n/a					
545	S / S	5621 47th Ave.	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
546	S / S	4701 Longfellow St.	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
547	S / S	4703 Longfellow St	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
548	S / S	4705 Longfellow St.	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
549	S / S	4709 Longfellow St.	R	25.5	Northeast Br.	NE10	Northeast Br. - w/o levee
550	S / S	4801 Longfellow St.	R	25.5	Northeast Br.	NE10	Northeast Br. - w/o levee
551	n/a	n/a					
552	S / S	4807 Longfellow St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
553	S / S	4809 Longfellow St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
554	S / S	4813 Longfellow St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
555	n/a	n/a					
556	n/a	n/a					
557	S / S	4704 Longfellow St.	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
558	S / S	4702 Longfellow St.	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
559	n/a	n/a					
560	S / S	5703 47th Ave.	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
561	S / S	5705 47th Ave.	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
562	S / S	5707 47th Ave.	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
563	S / S	5709 47th Ave.	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
564	S / S	4713 Nicholson St.	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
565	S / S	4715 Nicholson St.	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
566	S / S	4717 Nicholson St.	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
567	S / S	4719 Nicholson St.	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
568	S / S	4723 Nicholson St.	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee

• Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
542.06	S/S	16.4	20.7	25.3	17.3	21.4	26.2	-11.1	-6.8	-2.2	-10.2	-6.1	-1.3	n/a
524.07	S/S	16.4	20.7	25.3	17.3	21.4	26.2	-11.1	-6.8	-2.2	-10.2	-6.1	-1.3	n/a
524.08	S/S	16.4	20.7	25.3	17.3	21.4	26.2	-11.1	-6.8	-2.2	-10.2	-6.1	-1.3	n/a
524.09	S/S	16.4	20.7	25.3	17.3	21.4	26.2	-11.1	-6.8	-2.2	-10.2	-6.1	-1.3	n/a
542.10	S/S	16.4	20.7	25.3	17.3	21.4	26.2	-11.6	-7.3	-2.7	-10.7	-6.6	-1.8	n/a
542.11	S/S	16.4	20.7	25.3	17.3	21.4	26.2	-11.6	-7.3	-2.7	-10.7	-6.6	-1.8	n/a
542.12	S/S	16.4	20.7	25.3	17.3	21.4	26.2	-11.6	-7.3	-2.7	-10.7	-6.6	-1.8	n/a
542.13	S/S	16.4	20.7	25.3	17.3	21.4	26.2	-12.1	-7.8	-3.2	-11.2	-7.1	-2.3	n/a
543	n/a													
544	n/a													
545	S/S	17.3	20.8	25.3	18.2	21.4	26.2	-8.7	-5.2	-0.7	-7.8	-4.6	0.2	min
546	S/S	17.5	20.9	25.4	18.4	21.5	26.3	-8.5	-5.1	-0.6	-7.6	-4.5	0.3	min
547	S/S	17.5	20.9	25.4	18.4	21.5	26.3	-8.5	-5.1	-0.6	-7.6	-4.5	0.3	min
548	S/S	17.5	20.9	25.4	18.4	21.5	26.3	-8.5	-5.1	-0.6	-7.6	-4.5	0.3	min
549	S/S	17.6	21.0	25.4	18.4	21.6	26.3	-7.9	-4.5	-0.1	-7.1	-3.9	0.8	min
550	S/S	17.6	21.0	25.4	18.5	21.6	26.3	-7.9	-4.5	-0.1	-7.0	-3.9	0.8	min
551	n/a													
552	S/S	17.7	21.0	25.4	18.5	21.6	26.3	-6.8	-3.5	0.9	-6.0	-2.9	1.8	lim
553	S/S	17.7	21.1	25.4	18.5	21.6	26.3	-6.3	-2.9	1.4	-5.5	-2.4	2.3	sig
554	S/S	17.7	21.1	25.4	18.6	21.6	26.3	-6.3	-2.9	1.4	-5.4	-2.4	2.3	sig
555	n/a													
556	n/a													
557	S/S	17.8	21.1	25.4	18.6	21.7	26.3	-8.2	-4.9	-0.6	-7.4	-4.3	0.3	min
558	S/S	17.8	21.1	25.4	18.6	21.7	26.3	-8.2	-4.9	-0.6	-7.4	-4.3	0.3	min
559	n/a													
560	S/S	17.8	21.1	25.4	18.6	21.7	26.3	-8.2	-4.9	-0.6	-7.4	-4.3	0.3	min
561	S/S	17.8	21.1	25.4	18.7	21.7	26.3	-8.2	-4.9	-0.6	-7.3	-4.3	0.3	min
562	S/S	17.9	21.2	25.4	18.8	21.7	26.3	-8.1	-4.8	-0.6	-7.2	-4.3	0.3	min
563	S/S	18.0	21.3	25.5	18.8	21.8	26.3	-8.0	-4.7	-0.5	-7.2	-4.2	0.3	min
564	S/S	18.4	21.6	25.5	19.2	22.0	26.4	-7.6	-4.4	-0.5	-6.8	-4.0	0.4	min
565	S/S	18.4	21.6	25.5	19.2	22.1	26.4	-7.6	-4.4	-0.5	-6.8	-3.9	0.4	min
566	S/S	18.4	21.6	25.5	19.3	22.1	26.4	-7.6	-4.4	-0.5	-6.7	-3.9	0.4	min
567	S/S	18.4	21.6	25.5	19.3	22.1	26.4	-7.6	-4.4	-0.5	-6.7	-3.9	0.4	min
568	S/S	18.5	21.6	25.5	19.3	22.1	26.4	-7.5	-4.4	-0.5	-6.7	-3.9	0.4	min

\* Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
569	S / S	5804 48th Ave.	R	25.5	Northeast Br.	NE10	Northeast Br. - w/o levee
570	S / S	5802 48th Ave.	R	25.0	Northeast Br.	NE10	Northeast Br. - w/o levee
571	S / S	5800 48th Ave.	R	25.0	Northeast Br.	NE10	Northeast Br. - w/o levee
572	S / S	5704 48th Ave.	R	25.0	Northeast Br.	NE10	Northeast Br. - w/o levee
573	S / S	4800 Longfellow St.	R	25.5	Northeast Br.	NE10	Northeast Br. - w/o levee
574	S / S	4802 Longfellow St.	R	25.0	Northeast Br.	NE10	Northeast Br. - w/o levee
575	S / S	4804 Longfellow St.	R	25.0	Northeast Br.	NE10	Northeast Br. - w/o levee
576	S / S	4806 Longfellow St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
577	S / S	4801 Madison St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
578	S / S	4803 Madison St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
579	S / S	4805 Madison St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
580	S / S	4807 Madison St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
581	S / S	4802 Madison St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
582	S / S	4804 Madison St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
583	S / S	4806 Madison St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
584	S / S	4801 Nicholson St.	R	25.0	Northeast Br.	NE10	Northeast Br. - w/o levee
585	S / S	4803 Nicholson St.	R	25.0	Northeast Br.	NE10	Northeast Br. - w/o levee
586	S / S	4805 Nicholson St.	R	25.0	Northeast Br.	NE10	Northeast Br. - w/o levee
587	S / S	4807 Nicholson St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
588	S / S	4716 Nicholson St.	R	26.5	Northeast Br.	NE10	Northeast Br. - w/o levee
589	S / S	5900 48th Ave.	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
590	S / S	5902 48th Ave.	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
591	n/a	n/a					
592	S / S	5909 48th Ave.	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
593	S / S	5907 48th Ave.	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
594	S / S	5905 48th Ave.	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
595	S / S	5903 48th Ave.	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
596	S / S	5901 48th Ave.	R	25.5	Northeast Br.	NE10	Northeast Br. - w/o levee
597	S / S	4802 Nicholson St.	R	25.0	Northeast Br.	NE10	Northeast Br. - w/o levee
598	S / S	4804 Nicholson St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
599	S / S	4803 Ogleshorpe St.	R	26.5	Northeast Br.	NE10	Northeast Br. - w/o levee
600	S / 6	5613 Taylor Rd.	R	23.0	Northeast Br.	NE10	Northeast Br. - w/o levee
601	S / 6	5601 Taylor Rd.	R	22.0	Northeast Br.	NE10	Northeast Br. - w/o levee
602	S / 6	5502 Taylor Rd.	R	22.0	Northeast Br.	NE10	Northeast Br. - w/o levee

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
569	S/5	18.3	21.5	25.5	19.2	22.0	26.4	-7.2	-4.0	0.0	-6.3	-3.5	0.9	min
570	S/5	18.3	21.5	25.5	19.1	22.0	26.3	-6.7	-3.5	0.5	-5.9	-3.0	1.3	lim
571	S/5	18.2	21.4	25.5	19.0	21.9	26.3	-6.8	-3.6	0.5	-6.0	-3.1	1.3	lim
572	S/5	18.1	21.3	25.5	18.9	21.9	26.3	-6.9	-3.7	0.5	-6.1	-3.1	1.3	lim
573	S/5	17.9	21.2	25.4	18.7	21.7	26.3	-7.6	-4.3	-0.1	-6.8	-3.8	0.8	min
574	S/5	17.9	21.2	25.4	18.7	21.7	26.3	-7.1	-3.8	0.4	-6.3	-3.3	1.3	lim
575	S/5	17.9	21.2	25.4	18.8	21.8	26.3	-7.1	-3.8	0.4	-6.2	-3.2	1.3	lim
576	S/5	18.0	21.3	25.5	18.8	21.8	26.3	-6.5	-3.2	1.0	-5.7	-2.7	1.8	lim
577	S/5	18.1	21.4	25.5	19.0	21.9	26.3	-6.4	-3.1	1.0	-5.5	-2.6	1.8	lim
578	S/5	18.1	21.4	25.5	19.0	21.9	26.3	-6.4	-3.1	1.0	-5.5	-2.6	1.8	lim
579	S/5	18.2	21.4	25.5	19.0	21.9	26.3	-6.3	-3.1	1.0	-5.5	-2.6	1.8	lim
580	S/5	18.2	21.4	25.5	19.0	21.9	26.3	-5.8	-2.6	1.5	-5.0	-2.1	2.3	sig
581	S/5	18.3	21.5	25.5	19.2	22.0	26.4	-6.2	-3.0	1.0	-5.3	-2.5	1.9	lim
582	S/5	18.3	21.5	25.5	19.2	22.0	26.4	-6.2	-3.0	1.0	-5.3	-2.5	1.9	lim
583	S/5	18.4	21.5	25.5	19.2	22.0	26.4	-6.1	-3.0	1.0	-5.3	-2.5	1.9	lim
584	S/5	18.5	21.7	25.5	19.4	22.1	26.4	-6.5	-3.3	0.5	-5.6	-2.9	1.4	lim
585	S/5	18.5	21.7	25.5	19.4	22.2	26.4	-6.5	-3.3	0.5	-5.6	-2.8	1.4	lim
586	S/5	18.6	21.7	25.5	19.4	22.2	26.4	-6.4	-3.3	0.5	-5.6	-2.8	1.4	lim
587	S/5	18.6	21.7	25.5	19.4	22.2	26.4	-5.9	-2.8	1.0	-5.1	-2.3	1.9	sig
588	S/5	18.6	21.7	25.5	19.4	22.2	26.4	-7.9	-4.8	-1.0	-7.1	-4.3	-0.1	n/a
589	S/5	18.6	21.7	25.5	19.5	22.2	26.4	-7.4	-4.3	-0.5	-6.5	-3.8	0.4	min
590	S/5	18.7	21.8	25.5	19.6	22.3	26.4	-7.3	-4.2	-0.5	-6.4	-3.7	0.4	min
591	n/a													
592	S/5	19.1	22.1	25.6	19.9	22.5	26.4	-6.9	-3.9	-0.4	-6.1	-3.5	0.4	min
593	S/5	19.0	22.0	25.6	19.8	22.4	26.4	-7.0	-4.0	-0.4	-6.2	-3.6	0.4	min
594	S/5	18.9	21.9	25.5	19.7	22.4	26.4	-7.1	-4.1	-0.5	-6.3	-3.6	0.4	min
595	S/5	18.8	21.9	25.5	19.7	22.3	26.4	-7.2	-4.1	-0.5	-6.3	-3.7	0.4	min
596	S/5	18.7	21.8	25.5	19.6	22.3	26.4	-6.8	-3.7	0.0	-5.9	-3.2	0.9	lim
597	S/5	18.7	21.8	25.5	19.6	22.3	26.4	-6.3	-3.2	0.5	-5.4	-2.7	1.4	lim
598	S/5	18.8	21.8	25.5	19.6	22.3	26.4	-5.7	-2.7	1.0	-4.9	-2.2	1.9	sig
599	S/5	19.2	22.2	25.6	20.0	22.7	26.4	-7.3	-4.3	-0.9	-6.5	-3.8	-0.1	n/a
600	S/6	17.2	20.7	25.3	18.0	21.3	26.2	-5.8	-2.3	2.3	-5.0	-1.7	3.2	xxx
601	S/6	17.4	20.8	25.3	18.2	21.5	26.2	-4.6	-1.2	3.3	-3.8	-0.5	4.2	xxx
602	S/6	16.8	20.6	25.3	17.6	21.3	26.2	-5.2	-1.4	3.3	-4.4	-0.7	4.2	xxx

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
603	S / 6	5508 Taylor Rd.	R	22.0	Northeast Br.	NE10	Northeast Br. - w/o levee
604	S / 6	5510 Taylor Rd.	R	23.0	Northeast Br.	NE10	Northeast Br. - w/o levee
605	S / 6	5512 Taylor Rd.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
606	S / 6	5600 Taylor Rd.	N	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
607	S / 6	5606 Taylor Rd.	R	23.0	Northeast Br.	NE10	Northeast Br. - w/o levee
608	S / 6	5608 Taylor Rd.	R	22.5	Northeast Br.	NE10	Northeast Br. - w/o levee
609	S / 6	5610 Taylor Rd.	R	22.0	Northeast Br.	NE10	Northeast Br. - w/o levee
610	S / 6	4817 Longfellow St.	R	22.5	Northeast Br.	NE10	Northeast Br. - w/o levee
611	S / 6	4813 Longfellow St.	R	23.0	Northeast Br.	NE10	Northeast Br. - w/o levee
612	S / 6	4808 Longfellow St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
613	S / 6	4810 Longfellow St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
614	S / 6	4812 Longfellow St.	R	23.0	Northeast Br.	NE10	Northeast Br. - w/o levee
615	S / 6	5700 Taylor Rd.	R	23.0	Northeast Br.	NE10	Northeast Br. - w/o levee
616	S / 6	4905 Madison St.	R	22.5	Northeast Br.	NE10	Northeast Br. - w/o levee
617	S / 6	4905 Madison St.	R	22.5	Northeast Br.	NE10	Northeast Br. - w/o levee
618	S / 6	4901 Madison St.	R	23.0	Northeast Br.	NE10	Northeast Br. - w/o levee
619	S / 6	4815 Madison St.	R	23.0	Northeast Br.	NE10	Northeast Br. - w/o levee
620	S / 6	4813 Madison St.	R	23.5	Northeast Br.	NE10	Northeast Br. - w/o levee
621	S / 6	4811 Madison St.	R	23.5	Northeast Br.	NE10	Northeast Br. - w/o levee
622	S / 6	4809 Madison St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
623	S / 6	4808 Madison St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
624	S / 6	4810 Madison St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
625	S / 6	4812 Madison St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
626	S / 6	4814 Madison St.	R	23.5	Northeast Br.	NE10	Northeast Br. - w/o levee
627	S / 6	4816 Madison St.	R	23.0	Northeast Br.	NE10	Northeast Br. - w/o levee
628	S / 6	4900 Madison St.	R	23.0	Northeast Br.	NE10	Northeast Br. - w/o levee
629	S / 6	4902 Madison St.	R	23.0	Northeast Br.	NE10	Northeast Br. - w/o levee
630	n/a	n/a					
631	S / 6	5802 Taylor Rd.	R	23.5	Northeast Br.	NE10	Northeast Br. - w/o levee
632	S / 6	4919 Nicholson St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
633	S / 6	4917 Nicholson St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
634	S / 6	4903 Nicholson St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
635	S / 6	4901 Nicholson St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
636	S / 6	4817 Nicholson St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee

\* Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
603	S/6	16.9	20.6	25.3	17.7	21.3	26.2	-5.1	-1.4	3.3	-4.3	-0.7	4.2	XXX
604	S/6	17.0	20.6	25.3	17.9	21.3	26.2	-6.0	-2.4	2.3	-5.1	-1.7	3.2	XXX
605	S/6	17.2	20.7	25.3	18.0	21.3	26.2	-6.8	-3.3	1.3	-6.0	-2.7	2.2	sig
606	S/6	17.3	20.8	25.3	18.2	21.4	26.2	-7.2	-3.7	0.8	-6.3	-3.1	1.7	lim
607	S/6	17.6	21.0	25.4	18.4	21.6	26.3	-5.4	-2.0	2.4	-4.6	-1.4	3.3	XXX
608	S/6	17.6	21.0	25.4	18.5	21.6	26.3	-4.9	-1.5	2.9	-4.0	-0.9	3.8	XXX
609	S/6	17.8	21.2	25.4	18.7	21.7	26.3	-4.2	-0.8	3.4	-3.3	-0.3	4.3	XXX
610	S/6	17.8	21.1	25.4	18.6	21.7	26.3	-4.7	-1.4	2.9	-3.9	-0.8	3.8	XXX
611	S/6	18.0	21.3	25.5	18.8	21.8	26.3	-5.0	-1.7	2.5	-4.2	-1.2	3.3	XXX
612	S/6	18.0	21.3	25.5	18.8	21.8	26.3	-6.0	-2.7	1.5	-5.2	-2.2	2.3	sig
613	S/6	18.0	21.3	25.5	18.8	21.8	26.3	-6.0	-2.7	1.5	-5.2	-2.2	2.3	sig
614	S/6	18.0	21.3	25.5	18.9	21.8	26.3	-5.0	-1.7	2.5	-4.1	-1.2	3.3	XXX
615	S/6	18.1	21.3	25.5	18.9	21.9	26.3	-4.9	-1.7	2.5	-4.1	-1.1	3.3	XXX
616	S/6	18.3	21.5	25.5	19.2	22.0	26.4	-4.2	-1.0	3.0	-3.3	-0.5	3.9	XXX
617	S/6	18.3	21.5	25.5	19.2	22.0	26.4	-4.2	-1.0	3.0	-3.3	-0.5	3.9	XXX
618	S/6	18.3	21.5	25.5	19.1	22.0	26.3	-4.7	-1.5	2.5	-3.9	-1.0	3.3	XXX
619	S/6	18.3	21.5	25.5	19.1	22.0	26.3	-4.7	-1.5	2.5	-3.9	-1.0	3.3	XXX
620	S/6	18.3	21.5	25.5	19.1	22.0	26.3	-5.2	-2.0	2.0	-4.4	-1.5	2.8	sig
621	S/6	18.2	21.4	25.5	19.1	22.0	26.3	-5.3	-2.1	2.0	-4.4	-1.5	2.8	sig
622	S/6	18.2	21.4	25.5	19.1	21.9	26.3	-5.8	-2.6	1.5	-4.9	-2.1	2.3	sig
623	S/6	18.4	21.6	25.5	19.2	22.0	26.4	-6.1	-2.9	1.0	-5.3	-2.5	1.9	lim
624	S/6	18.4	21.6	25.5	19.2	22.1	26.4	-6.1	-2.9	1.0	-5.3	-2.4	1.9	lim
625	S/6	18.4	21.6	25.5	19.3	22.1	26.4	-5.6	-2.4	1.5	-4.7	-1.9	2.4	sig
626	S/6	18.4	21.6	25.5	19.3	22.1	26.4	-5.1	-1.9	2.0	-4.2	-1.4	2.9	sig
627	S/6	18.5	21.6	25.5	19.3	22.1	26.4	-4.5	-1.4	2.5	-3.7	-0.9	3.4	XXX
628	S/6	18.5	21.6	25.5	19.3	22.1	26.4	-4.5	-1.4	2.5	-3.7	-0.9	3.4	XXX
629	S/6	18.5	21.6	25.5	19.4	22.1	26.4	-4.5	-1.4	2.5	-3.6	-0.9	3.4	XXX
630	n/a													
631	S/6	18.6	21.7	25.5	19.4	22.2	26.4	-4.9	-1.8	2.0	-4.1	-1.3	2.9	sig
632	S/6	18.8	21.8	25.5	19.6	22.3	26.4	-5.7	-2.7	1.0	-4.9	-2.2	1.9	sig
633	S/6	18.7	21.8	25.5	19.5	22.3	26.4	-5.8	-2.7	1.0	-5.0	-2.2	1.9	sig
634	S/6	18.7	21.8	25.5	19.5	22.3	26.4	-5.8	-2.7	1.0	-5.0	-2.2	1.9	sig
635	S/6	18.7	21.8	25.5	19.5	22.2	26.4	-5.8	-2.7	1.0	-5.0	-2.3	1.9	sig
636	S/6	18.7	21.8	25.5	19.5	22.2	26.4	-5.8	-2.7	1.0	-5.0	-2.3	1.9	sig

• Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
637	S / 6	4815 Nicholson St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
638	S / 6	4813 Nicholson St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
639	S / 6	4811 Nicholson St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
640	S / 6	4809 Nicholson St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
641	S / 6	4806 Nicholson St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
642	S / 6	4808 Nicholson St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
643	S / 6	4812 Nicholson St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
644	S / 6	4900 Nicholson St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
645	S / 6	4902 Nicholson St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
646	S / 6	4904 Nicholson St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
647	S / 6	4906 Nicholson St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
648	S / 6	4908 Nicholson St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
649	S / 6	5900 Taylor Rd.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
650	S / 6	5902 Taylor Rd.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
651	S / 6	5904 Taylor Rd.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
652	S / 6	5906 Taylor Rd.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
653	S / 6	5908 Taylor Rd.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
654	S / 6	5910 Taylor Rd.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
655	S / 6	4907 Oglethorpe St.	R	25.0	Northeast Br.	NE10	Northeast Br. - w/o levee
656	S / 6	4905 Oglethorpe St.	R	25.5	Northeast Br.	NE10	Northeast Br. - w/o levee
657	S / 6	4903 Oglethorpe St.	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
658	S / 6	4901 Oglethorpe St.	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
659	S / 6	4815 Oglethorpe St.	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
660	S / 6	4813 Oglethorpe St.	R	25.5	Northeast Br.	NE10	Northeast Br. - w/o levee
661	S / 6	4811 Oglethorpe St.	R	25.5	Northeast Br.	NE10	Northeast Br. - w/o levee
662	S / 6	4809 Oglethorpe St.	R	25.5	Northeast Br.	NE10	Northeast Br. - w/o levee
663	S / 6	4807 Oglethorpe St.	R	26.0	Northeast Br.	NE10	Northeast Br. - w/o levee
664	S / 6	4803 Oglethorpe St.	R	27.0	Northeast Br.	NE10	Northeast Br. - w/o levee
665	S / 6	5801 Taylor Rd.	R	23.0	Northeast Br.	NE10	Northeast Br. - w/o levee
666	S / 6	5803 Taylor Rd.	R	23.5	Northeast Br.	NE10	Northeast Br. - w/o levee
667	S / 6	5805 Taylor Rd.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
668	S / 6	5807 Taylor Rd.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
669	S / 6	5809 Taylor Rd.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
670	S / 6	5806 Riverside Dr.	N	23.0	Northeast Br.	NE10	Northeast Br. - w/o levee

\* Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
637	S/6	18.7	21.8	25.5	19.5	22.2	26.4	- 5.8	- 2.7	1.0	- 5.0	- 2.3	1.9	sig
638	S/6	18.6	21.7	25.5	19.5	22.2	26.4	- 5.9	- 2.8	1.0	- 5.0	- 2.3	1.9	sig
639	S/6	18.6	21.7	25.5	19.5	22.2	26.4	- 5.9	- 2.8	1.0	- 5.0	- 2.3	1.9	sig
640	S/6	18.6	21.7	25.5	19.4	22.2	26.4	- 5.9	- 2.8	1.0	- 5.1	- 2.3	1.9	sig
641	S/6	18.8	21.8	25.5	19.6	22.3	26.4	- 5.2	- 2.2	1.5	- 4.4	- 1.7	2.4	sig
642	S/6	18.8	21.9	25.5	19.6	22.3	26.4	- 5.2	- 2.1	1.5	- 4.4	- 1.7	2.4	sig
643	S/6	18.8	21.9	25.5	19.7	22.3	26.4	- 5.2	- 2.1	1.5	- 4.3	- 1.7	2.4	sig
644	S/6	18.9	21.9	25.5	19.7	22.4	26.4	- 5.1	- 2.1	1.5	- 4.3	- 1.6	2.4	sig
645	S/6	18.9	21.9	25.5	19.7	22.4	26.4	- 5.1	- 2.1	1.5	- 4.3	- 1.6	2.4	sig
646	S/6	18.9	21.9	25.5	19.7	22.4	26.4	- 5.6	- 2.6	1.0	- 4.8	- 2.1	1.9	sig
647	S/6	18.9	21.9	25.5	19.8	22.4	26.4	- 5.6	- 2.6	1.0	- 4.7	- 2.1	1.9	sig
648	S/6	19.0	22.0	25.5	19.8	22.4	26.4	- 5.0	- 2.0	1.5	- 4.2	- 1.6	2.4	sig
649	S/6	19.0	22.0	25.6	19.8	22.4	26.4	- 5.5	- 2.5	1.1	- 4.7	- 2.1	1.9	sig
650	S/6	19.1	22.1	25.6	19.9	22.5	26.4	- 4.9	- 1.9	1.6	- 4.1	- 1.5	2.4	sig
651	S/6	19.2	22.2	25.6	20.0	22.7	26.4	- 4.8	- 1.8	1.6	- 4.0	- 1.3	2.4	sig
652	S/6	19.3	22.4	25.7	20.2	22.8	26.5	- 4.7	- 1.6	1.7	- 3.8	- 1.2	2.5	sig
653	S/6	19.4	22.5	25.7	20.2	22.9	26.5	- 4.6	- 1.5	1.7	- 3.8	- 1.1	2.5	sig
654	S/6	19.5	22.6	25.8	20.4	23.0	26.5	- 5.0	- 1.9	1.3	- 4.1	- 1.5	2.0	sig
655	S/6	19.5	22.6	25.8	20.3	23.0	26.5	- 5.5	- 2.4	0.8	- 4.7	- 2.0	1.5	lim
656	S/6	19.5	22.6	25.8	20.3	23.0	26.5	- 6.0	- 2.9	0.3	- 5.2	- 2.5	1.0	lim
657	S/6	19.4	22.5	25.8	20.3	23.0	26.5	- 6.6	- 3.5	- 0.2	- 5.7	- 3.0	0.5	min
658	S/6	19.4	22.5	25.7	20.3	22.9	26.5	- 6.6	- 3.5	- 0.3	- 5.7	- 3.1	0.5	min
659	S/6	19.4	22.5	25.7	20.3	22.9	26.5	- 6.6	- 3.5	- 0.3	- 5.7	- 3.1	0.5	min
660	S/6	19.4	22.5	25.7	20.2	22.9	26.5	- 6.1	- 3.0	0.2	- 5.3	- 2.6	1.0	lim
661	S/6	19.4	22.4	25.7	20.2	22.9	26.5	- 6.1	- 3.1	0.2	- 5.3	- 2.6	1.0	lim
662	S/6	19.3	22.4	25.7	20.2	22.8	26.5	- 6.2	- 3.1	0.2	- 5.3	- 2.7	1.0	lim
663	S/6	19.3	22.4	25.7	20.2	22.8	26.5	- 6.7	- 3.6	- 0.3	- 5.8	- 3.2	0.5	min
664	S/6	19.2	22.3	25.7	20.1	22.7	26.5	- 7.8	- 4.7	- 1.3	- 6.9	- 4.3	- 0.5	n/a
665	S/6	18.6	21.7	25.5	19.5	22.2	26.4	- 4.4	- 1.3	2.5	- 3.5	- 0.8	3.4	xxx
666	S/6	18.8	21.8	25.5	19.6	22.3	26.4	- 4.7	- 1.7	2.0	- 3.9	- 1.2	2.9	sig
667	S/6	18.9	21.9	25.5	19.7	22.4	26.4	- 5.1	- 2.1	1.5	- 4.3	- 1.6	2.4	sig
668	S/6	18.9	22.0	25.5	19.8	22.4	26.4	- 5.1	- 2.0	1.5	- 4.2	- 1.6	2.4	sig
669	S/6	19.0	22.1	25.6	19.9	22.5	26.4	- 5.0	- 1.9	1.6	- 4.1	- 1.5	2.4	sig
670	S/6	18.9	21.9	25.5	19.7	22.4	26.4	- 4.1	- 1.1	2.5	- 3.3	- 0.6	3.4	xxx

• Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
671	S / 6	5007 Nicholson St.	R	22.5	Northeast Br.	NE10	Northeast Br. - w/o levee
672	S / 6	5901 Taylor Rd.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
673	S / 6	5000 Nicholson St.	R	23.5	Northeast Br.	NE10	Northeast Br. - w/o levee
674	S / 6	5002 Nicholson St.	R	23.5	Northeast Br.	NE10	Northeast Br. - w/o levee
675	S / 6	5006 Nicholson St.	R	23.5	Northeast Br.	NE10	Northeast Br. - w/o levee
676	n/a	n/a					
677	S / 6	5010 Nicholson St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
678	S / 6	5012 Nicholson St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
679	S / 6	5902 Riverside Dr.	R	23.5	Northeast Br.	NE10	Northeast Br. - w/o levee
680	S / 6	5904 Riverside Dr.	R	23.5	Northeast Br.	NE10	Northeast Br. - w/o levee
681	S / 6	5906 Riverside Dr.	R	23.5	Northeast Br.	NE10	Northeast Br. - w/o levee
682	S / 6	5908 Riverside Dr.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
683	S / 6	5910 Riverside Dr.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
684	S / 6	5912 Riverside Dr.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
685	S / 6	5914 Riverside Dr.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
686	S / 6	5021 Oglethorpe St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
687	S / 6	5019 Oglethorpe St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
688	S / 6	5017 Oglethorpe St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
689	S / 6	5015 Oglethorpe St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
690	S / 6	5013 Oglethorpe St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
691	S / 6	5011 Oglethorpe St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
692	S / 6	5009 Oglethorpe St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
693	S / 6	5007 Oglethorpe St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
694	S / 6	5005 Oglethorpe St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
695	S / 6	5003 Oglethorpe St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
696	S / 6	5009 Taylor Rd.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
697	S / 6	5005 Taylor Rd.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
698	S / 6	5003 Taylor Rd.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
699	S / 6	6001 Taylor Rd.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
700	S / 6	5010 Oglethorpe St.	R	24.0	Northeast Br.	NE10	Northeast Br. - w/o levee
701	S / 6	5014 Oglethorpe St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
702	S / 6	5016 Oglethorpe St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
703	S / 6	5018 Oglethorpe St.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
704	S / 6	5024 Oglethorpe St.	R	25.0	Northeast Br.	NE10	Northeast Br. - w/o levee

• Structure elevation was estimated using topographic maps with a 5' contour interval.

\*\* Structure is protected from this flood by a levee.



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
671	S/6	19.1	22.1	25.6	19.9	22.5	26.4	- 3.4	- 0.4	3.1	- 2.6	0.0**	3.9	XXX
672	S/6	19.2	22.3	25.7	20.1	22.7	26.5	- 4.8	- 1.7	1.7	- 3.9	- 1.3	2.5	sig
673	S/6	19.3	22.3	25.7	20.1	22.8	26.5	- 4.2	- 1.2	2.2	- 3.4	- 0.7	3.0	sig
674	S/6	19.3	22.4	25.7	20.2	22.9	26.5	- 4.2	- 1.1	2.2	- 3.3	- 0.6	3.0	XXX
675	S/6	19.3	22.4	25.7	20.1	22.8	26.5	- 4.2	- 1.1	2.2	- 3.4	- 0.7	3.0	sig
676	n/a													
677	S/6	19.3	22.4	25.7	20.2	22.8	26.5	- 4.7	- 1.6	1.7	- 3.8	- 1.2	2.5	sig
678	S/6	19.3	22.4	25.7	20.2	22.9	26.5	- 4.7	- 1.6	1.7	- 3.8	- 1.1	2.5	sig
679	S/6	19.4	22.5	25.7	20.2	22.9	26.5	- 4.1	- 1.0	2.2	- 3.3	- 0.6	3.0	XXX
680	S/6	19.4	22.5	25.7	20.3	22.9	26.5	- 4.1	- 1.0	2.2	- 3.2	- 0.6	3.0	XXX
681	S/6	19.4	22.5	25.8	20.3	23.0	26.5	- 4.1	- 1.0	2.3	- 3.2	- 0.5	3.0	XXX
682	S/6	19.5	22.6	25.8	20.4	23.0	26.5	- 4.5	- 1.4	1.8	- 3.6	- 1.0	2.5	sig
683	S/6	19.6	22.7	25.8	20.4	23.1	26.6	- 4.4	- 1.3	1.8	- 3.6	- 0.9	2.6	sig
684	S/6	19.7	22.8	25.9	20.5	23.2	26.6	- 4.3	- 1.2	1.9	- 3.5	- 0.8	2.6	sig
685	S/6	19.8	23.0	25.9	20.7	23.4	26.7	- 4.7	- 1.5	1.4	- 3.8	- 1.1	2.2	sig
686	S/6	19.8	23.0	25.9	20.7	23.4	26.6	- 4.7	- 1.5	1.4	- 3.8	- 1.1	2.1	sig
687	S/6	19.8	22.9	25.9	20.7	23.3	26.6	- 4.2	- 1.1	1.9	- 3.3	- 0.7	2.6	sig
688	S/6	19.7	22.9	25.9	20.6	23.3	26.6	- 4.3	- 1.1	1.9	- 3.4	- 0.7	2.6	sig
689	S/6	19.7	22.9	25.9	20.6	23.3	26.6	- 4.3	- 1.1	1.9	- 3.4	- 0.7	2.6	sig
690	S/6	19.7	22.8	25.9	20.6	23.2	26.6	- 4.3	- 1.2	1.9	- 3.4	- 0.7	2.6	sig
691	S/6	19.7	22.8	25.9	20.6	23.2	26.6	- 4.3	- 1.2	1.9	- 3.4	- 0.8	2.6	sig
692	S/6	19.6	22.8	25.8	20.5	23.2	26.6	- 4.4	- 1.2	1.8	- 3.5	- 0.8	2.6	sig
693	S/6	19.6	22.7	25.8	20.5	23.1	26.6	- 4.4	- 1.3	1.8	- 3.5	- 0.9	2.6	sig
694	S/6	19.6	22.7	25.8	20.5	23.1	26.6	- 4.4	- 1.3	1.8	- 3.5	- 0.9	2.6	sig
695	S/6	19.6	22.7	25.8	20.4	23.1	26.6	- 4.4	- 1.3	1.8	- 3.6	- 0.9	2.6	sig
696	S/6	19.6	22.7	25.8	20.4	23.1	26.6	- 4.9	- 1.8	1.3	- 4.1	- 1.4	2.1	sig
697	S/6	19.5	22.6	25.8	20.3	23.0	26.5	- 5.0	- 1.9	1.3	- 4.2	- 1.5	2.0	sig
698	S/6	19.3	22.4	25.7	20.2	22.9	26.5	- 4.7	- 1.6	1.7	- 3.8	- 1.1	2.5	sig
699	S/6	19.8	23.0	25.9	20.7	23.4	26.6	- 4.7	- 1.5	1.4	- 3.8	- 1.1	2.1	sig
700	S/6	19.9	23.0	25.9	20.8	23.5	26.7	- 4.1	- 1.0	1.9	- 3.2	- 0.5	2.7	sig
701	S/6	19.9	23.1	26.0	20.8	23.5	26.7	- 4.6	- 1.4	1.5	- 3.7	- 1.0	2.2	sig
702	S/6	19.9	23.1	26.0	20.8	23.5	26.7	- 4.6	- 1.4	1.5	- 3.7	- 1.0	2.2	sig
703	S/6	20.0	23.2	26.0	20.9	23.6	26.7	- 4.5	- 1.3	1.5	- 3.6	- 0.9	2.2	sig
704	S/6	20.0	23.2	26.0	20.9	23.6	26.7	- 5.0	- 1.8	1.0	- 4.1	- 1.4	1.7	sig

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
705	S / 6	6002 Riverside Dr.	R	25.0	Northeast Br.	NE10	Northeast Br. - w/o levee
706	S / 6	6004 Riverside Dr.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
707	S / 6	6006 Riverside Dr.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
708	S / 6	6008 Riverside Dr.	R	24.5	Northeast Br.	NE10	Northeast Br. - w/o levee
709	n/a	n/a					
710	S / 6	5020 Oglethorpe St.	R	25.0	Northeast Br.	NE10	Northeast Br. - w/o levee
711	n/a	n/a					
712	n/a	n/a					
713	S / 6	6009 Taylor Rd.	R	25.5	Northeast Br.	NE10	Northeast Br. - w/o levee
714	n/a	n/a					
715	S / 6	5007 Riverdale Rd.	R	28.0	Northeast Br.	NE11	Northeast Branch
716	S / 6	5011 Riverdale Rd.	N	27.5	Northeast Br.	NE11	Northeast Branch
717	S / 6	5015 Riverdale Rd.	R	28.0	Northeast Br.	NE11	Northeast Branch
718	S / 6	5017 Riverdale Rd.	R	28.0	Northeast Br.	NE11	Northeast Branch
719	S / 6	5023 Riverdale Rd.	N	25.5	Northeast Br.	NE11	Northeast Branch
720	S / 6	5006 Riverdale Rd.	N	30.5	Northeast Br.	NE11	Northeast Branch
721	n/a	n/a					
722	n/a	n/a					
723	n/a	n/a					
724.1	S / 6	5416 54th Ave.	R	24.0	Northeast Br.	NE12	Northeast Branch
724.2	S / 6	5418 54th Ave.	R	24.5	Northeast Br.	NE12	Northeast Branch
725	n/a	n/a					
726.1	S / 6	5500 54th Ave.	R	31.0	Northeast Br.	NE12	Northeast Branch
726.2	S / 6	5502 54th Ave.	R	30.0	Northeast Br.	NE12	Northeast Branch
726.3	S / 6	5504 54th Ave.	R	28.0	Northeast Br.	NE12	Northeast Branch
726.4	S / 6	5506 54th Ave.	R	26.0	Northeast Br.	NE12	Northeast Branch
727.1	S / 6	5516 54th Ave.	R	25.0	Northeast Br.	NE12	Northeast Branch
727.2	S / 6	5518 54th Ave.	R	25.0	Northeast Br.	NE12	Northeast Branch
727.3	S / 6	5520 54th Ave.	R	25.0	Northeast Br.	NE12	Northeast Branch
727.4	S / 6	5522 54th Ave.	R	25.0	Northeast Br.	NE12	Northeast Branch
727.5	S / 6	5524 54th Ave.	R	25.0	Northeast Br.	NE12	Northeast Branch
727.6	S / 6	5526 54th Ave.	R	25.0	Northeast Br.	NE12	Northeast Branch
728.1	S / 6	5508 54th Ave.	R	26.0	Northeast Br.	NE12	Northeast Branch
728.2	S / 6	5510 54th Ave.	R	28.0	Northeast Br.	NE12	Northeast Branch

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
705	S/6	20.1	23.4	26.1	21.0	23.8	26.8	-4.9	-1.6	1.1	-4.0	-1.2	1.8	sig
706	S/6	20.2	23.4	26.1	21.1	23.8	26.8	-4.3	-1.1	1.6	-3.4	-0.7	2.3	sig
707	S/6	20.2	23.5	26.1	21.1	23.9	26.8	-4.3	-1.0	1.6	-3.4	-0.6	2.3	sig
708	S/6	20.2	23.3	26.1	21.0	23.7	26.7	-4.3	-1.2	1.6	-3.5	-0.8	2.2	sig
709	n/a													
710	S/6	20.2	23.5	26.1	21.1	23.9	26.8	-4.8	-1.5	1.1	-3.9	-1.1	1.8	sig
711	n/a													
712	n/a													
713	S/6	20.2	23.4	26.1	21.1	23.8	26.8	-5.3	-2.1	0.6	-4.4	-1.7	1.3	lim
714	n/a													
715	S/6	22.6	24.9	27.8	23.3	24.8	28.8	-5.4	-3.1	-0.2	-4.7	-3.2	0.8	min
716	S/6	22.6	24.8	27.8	23.3	24.8	28.8	-4.9	-2.7	0.3	-4.2	-2.7	1.3	lim
717	S/6	22.6	24.8	27.8	23.3	24.8	28.8	-5.4	-3.2	-0.2	-4.7	-3.2	0.8	min
718	S/6	22.6	24.8	27.8	23.3	24.8	28.8	-5.4	-3.2	-0.2	-4.7	-3.2	0.8	min
719	S/6	22.5	24.8	27.8	23.3	24.7	28.8	-3.0	-0.7	2.3	-2.2	-0.8	3.3	xxx
720	S/6	23.7	29.9	32.2	24.9	30.2	32.7	-6.8	-0.6	1.7	-5.6	-0.3	2.2	sig
721	n/a													
722	n/a													
723	n/a													
724.1	S/6	19.2	22.7	27.3	20.1	23.2	28.4	-4.8	-1.3	3.3	-3.9	-0.8	4.4	xxx
724.2	S/6	19.1	22.6	27.3	20.0	23.2	28.4	-5.4	-1.9	2.8	-4.5	-1.3	3.9	xxx
725	n/a													
726.1	S/6	19.6	23.0	27.4	20.5	23.6	28.5	-11.4	-8.0	-3.6	-10.5	-7.4	-2.5	n/a
726.2	S/6	19.6	23.0	27.4	20.5	23.6	28.5	-10.4	-7.0	-2.6	-9.5	-6.4	-1.5	n/a
726.3	S/6	19.6	23.0	27.4	20.5	23.6	28.5	-8.4	-5.0	-0.6	-7.5	-4.4	0.5	min
726.4	S/6	19.6	23.1	27.5	20.5	23.6	28.5	-6.4	-2.9	1.5	-5.5	-2.4	2.5	sig
727.1	S/6	19.5	23.0	27.4	20.4	23.5	28.5	-5.5	-2.0	2.4	-4.6	-1.5	3.5	xxx
727.2	S/6	19.5	23.0	27.4	20.4	23.5	28.5	-5.5	-2.0	2.4	-4.6	-1.5	3.5	xxx
727.3	S/6	19.6	23.1	27.5	20.5	23.6	28.5	-5.4	-1.9	2.5	-4.5	-1.4	3.5	xxx
727.4	S/6	19.7	23.1	27.5	20.6	23.7	28.6	-5.3	-1.9	2.5	-4.4	-1.3	3.6	xxx
727.5	S/6	19.8	23.2	27.5	20.7	23.7	28.6	-5.3	-1.8	2.5	-4.3	-1.3	3.6	xxx
727.6	S/6	19.8	23.2	27.5	20.7	23.7	28.6	-5.3	-1.8	2.5	-4.3	-1.3	3.6	xxx
728.1	S/6	19.7	23.1	27.5	20.6	23.7	28.6	-6.3	-2.9	1.5	-5.4	-2.3	2.6	sig
728.2	S/6	19.8	23.2	27.5	20.7	23.7	28.6	-8.3	-4.8	-0.5	-7.3	-4.3	0.6	min

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
728.3	S / 6	5512 54th Ave.	R	30.0	Northeast Br.	NE12	Northeast Branch
728.4	S / 6	5514 54th Ave.	R	31.0	Northeast Br.	NE12	Northeast Branch
729	S / 6	5309 Riverdale Rd.	R	25.5	Northeast Br.	NE12	Northeast Branch
730	S / 6	5600 54th Ave.	R	28.0	Northeast Br.	NE12	Captain John's Branch
731	S / 6	5305 Riverdale Rd.	R	27.5	Northeast Br.	NE12	Northeast Branch
732	S / 6	5610 54th Ave.	R	30.0	Northeast Br.	NE12	Captain John's Branch
733	S / 6	5614 54th Ave.	R	33.0	Northeast Br.	NE12	Captain John's Branch
734	n/a	n/a					
735	n/a	n/a					
736	n/a	n/a					
737	n/a	n/a					
738	n/a	n/a					
739	n/a	n/a					
740	n/a	n/a					
741	n/a	n/a					
742	S / 6	5408 Patterson Road	R	34.0	Northeast Br.	NE14	Northeast Branch
743	S / 6	5412 Jefferson St.	R	33.5	Northeast Br.	NE13	Captain John's Branch
744	S / 6	5410 Jefferson St.	R	33.5	Northeast Br.	NE13	Captain John's Branch
745	S / 6	5408 Jefferson St.	R	33.5	Northeast Br.	NE13	Captain John's Branch
746	S / 6	5406 Jefferson St.	R	33.0	Northeast Br.	NE13	Captain John's Branch
747.1	S / 6	5405 Kennedy St.	R	33.0	Northeast Br.	NE13	Captain John's Branch
747.2	S / 6	5407 Kennedy St.	R	32.0	Northeast Br.	NE13	Captain John's Branch
748	S / 6	5611 54th Ave.	N	32.0	Northeast Br.	NE13	Captain John's Branch
749	S / 6	5609 54th Ave.	N	32.0	Northeast Br.	NE13	Captain John's Branch
750	S / 6	5409 Riverdale Rd.	R	33.5	Northeast Br.	NE13	Captain John's Branch
751.01	S / 6	5510 Kenilworth Ave.	N	33.5	Northeast Br.	NE13	Captain John's Branch
751.02	S / 6	5512 Kenilworth Ave.	N	33.5	Northeast Br.	NE13	Captain John's Branch
751.03	S / 6	5514 Kenilworth Ave.	N	33.5	Northeast Br.	NE13	Captain John's Branch
751.04	S / 6	5516 Kenilworth Ave.	N	33.5	Northeast Br.	NE13	Captain John's Branch
751.05	S / 6	5518 Kenilworth Ave.	N	33.5	Northeast Br.	NE13	Captain John's Branch
751.06	S / 6	5520 Kenilworth Ave.	N	33.5	Northeast Br.	NE13	Captain John's Branch
751.07	S / 6	5522 Kenilworth Ave.	N	33.5	Northeast Br.	NE13	Captain John's Branch
751.08	S / 6	5524 Kenilworth Ave.	N	33.5	Northeast Br.	NE13	Captain John's Branch
751.09	S / 6	5526 Kenilworth Ave.	N	34.0	Northeast Br.	NE13	Captain John's Branch

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
728.3	S/6	19.8	23.2	27.5	20.7	23.7	28.6	-10.3	-6.8	-2.5	-9.3	-6.3	-1.4	n/a
728.4	S/6	19.8	23.2	27.5	20.7	23.7	28.6	-11.3	-7.8	-3.5	-10.3	-7.3	-2.4	n/a
729	S/6	19.9	23.4	27.6	20.8	23.9	28.6	-5.6	-2.1	2.1	-4.7	-1.6	3.1	XXX
730	S/6	25.4	29.1	32.0	25.7	29.6	32.8	-2.6	1.1	4.0	-2.3	1.6	4.8	XXX
731	S/6	22.6	24.9	27.8	23.3	24.8	28.8	-4.9	-2.6	0.3	-4.2	-2.7	1.3	lim
732	S/6	23.6	29.9	32.1	24.8	30.2	32.6	-6.4	-0.1	2.1	-5.2	0.2	2.6	sig
733	S/6	23.6	29.9	32.1	24.8	30.2	32.6	-9.4	-3.1	-0.9	-8.2	-2.8	-0.4	n/a
734	n/a													
735	n/a													
736	n/a													
737	n/a													
738	n/a													
739	n/a													
740	n/a													
741	n/a													
742	S/6	24.2	30.4	33.6	25.4	30.9	33.9	-9.8	-3.6	-0.4	-8.6	-3.1	-0.1	n/a
743	S/6	30.1	32.7	35.4	30.3	33.0	35.5	-3.4	-0.8	1.9	-3.2	-0.5	2.0	sig
744	S/6	29.8	32.4	35.3	30.0	32.7	35.4	-3.7	-1.1	1.8	-3.5	-0.8	1.9	sig
745	S/6	29.5	32.1	35.2	29.7	32.3	35.4	-4.0	-1.4	1.7	-3.8	-1.2	1.9	sig
746	S/6	29.2	31.9	35.1	29.4	32.0	35.3	-3.8	-1.1	2.1	-3.6	-1.0	2.3	sig
747.1	S/6	29.3	32.0	35.2	29.5	32.2	35.3	-3.7	-1.0	2.2	-3.5	-0.8	2.3	sig
747.2	S/6	29.7	32.4	35.3	29.9	32.6	35.4	-3.3	-0.6	2.3	-3.1	-0.4	2.4	sig
748	S/6	29.2	31.9	35.1	29.4	32.0	35.3	-2.8	-0.1	3.1	-2.6	0.0	3.3	XXX
749	S/6	30.7	33.3	35.7	30.9	33.5	35.8	-1.3	1.3	3.7	-1.1	1.5	3.8	XXX
750	S/6	31.4	33.8	36.1	31.6	33.9	36.3	-2.1	0.3	2.6	-1.9	0.4	2.8	sig
751.01	S/6	32.2	34.6	37.3	32.4	34.7	37.4	-1.3	1.1	3.8	-1.1	1.2	3.9	XXX
751.02	S/6	32.2	34.6	37.3	32.4	34.7	37.4	-1.3	1.1	3.8	-1.1	1.2	3.9	XXX
751.03	S/6	32.2	34.6	37.3	32.4	34.7	37.4	-1.3	1.1	3.8	-1.1	1.2	3.9	XXX
751.04	S/6	32.2	34.6	37.3	32.4	34.7	37.4	-1.3	1.1	3.8	-1.1	1.2	3.9	XXX
751.05	S/6	32.2	34.6	37.3	32.4	34.7	37.4	-1.3	1.1	3.8	-1.1	1.2	3.9	XXX
751.06	S/6	32.2	34.6	37.3	32.4	34.7	37.4	-1.3	1.1	3.8	-1.1	1.2	3.9	XXX
751.07	S/6	32.2	34.6	37.3	32.4	34.7	37.4	-1.3	1.1	3.8	-1.1	1.2	3.9	XXX
751.08	S/6	32.2	34.6	37.3	32.4	34.7	37.4	-1.3	1.1	3.8	-1.1	1.2	3.9	XXX
751.09	S/6	32.2	34.6	37.3	32.4	34.7	37.4	-1.8	0.6	3.3	-1.6	0.7	3.4	XXX

• Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

**Floodprone Structures Spreadsheet**

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
751.10	S / 6	5528 Kenilworth Ave.	N	34.0	Northeast Br.	NE13	Captain John's Branch
751.11	S / 6	5530 Kenilworth Ave.	N	34.0	Northeast Br.	NE13	Captain John's Branch
751.12	S / 6	5532 Kenilworth Ave.	N	34.0	Northeast Br.	NE13	Captain John's Branch
751.13	S / 6	5534 Kenilworth Ave.	N	34.0	Northeast Br.	NE13	Captain John's Branch
751.14	S / 6	5536 Kenilworth Ave.	N	34.5	Northeast Br.	NE13	Captain John's Branch
751.15	S / 6	5538 Kenilworth Ave.	N	34.5	Northeast Br.	NE13	Captain John's Branch
751.16	S / 6	5540 Kenilworth Ave.	N	35.0	Northeast Br.	NE13	Captain John's Branch
751.17	S / 6	5542 Kenilworth Ave.	N	35.0	Northeast Br.	NE13	Captain John's Branch
751.18	S / 6	5544 Kenilworth Ave.	N	35.0	Northeast Br.	NE13	Captain John's Branch
751.19	S / 6	5546 Kenilworth Ave.	N	35.5	Northeast Br.	NE13	Captain John's Branch
751.20	S / 6	5548 Kenilworth Ave.	N	35.5	Northeast Br.	NE13	Captain John's Branch
751.21	S / 6	5550 Kenilworth Ave.	N	36.0	Northeast Br.	NE13	Captain John's Branch
751.22	S / 6	5552 Kenilworth Ave.	N	36.0	Northeast Br.	NE13	Captain John's Branch
752	n/a	n/a					
753	S / 6	5413 Riverdale Rd.	R	35.0	Northeast Br.	NE13	Captain John's Branch
754.01	S / 6	5600 Kenilworth Ave.	N	38.0	Northeast Br.	NE13	Captain John's Branch
754.02	S / 6	5602 Kenilworth Ave.	N	38.0	Northeast Br.	NE13	Captain John's Branch
754.03	S / 6	5604 Kenilworth Ave.	N	38.0	Northeast Br.	NE13	Captain John's Branch
754.04	S / 6	5606 Kenilworth Ave.	N	38.0	Northeast Br.	NE13	Captain John's Branch
754.05	S / 6	5608 Kenilworth Ave.	N	38.5	Northeast Br.	NE13	Captain John's Branch
754.06	S / 6	5610 Kenilworth Ave.	N	38.5	Northeast Br.	NE13	Captain John's Branch
754.07	S / 6	5612 Kenilworth Ave.	N	39.0	Northeast Br.	NE13	Captain John's Branch
754.08	S / 6	5614 Kenilworth Ave.	N	39.0	Northeast Br.	NE13	Captain John's Branch
754.09	S / 6	5616 Kenilworth Ave.	N	39.0	Northeast Br.	NE13	Captain John's Branch
754.10	S / 6	5618 Kenilworth Ave.	N	39.0	Northeast Br.	NE13	Captain John's Branch
754.11	S / 6	5620 Kenilworth Ave.	N	39.0	Northeast Br.	NE13	Captain John's Branch
755	S / 6	5306 Riverdale Rd.	R	28.5	Northeast Br.	NE12	Northeast Branch
756	S / 6	5308 Riverdale Rd.	R	29.0	Northeast Br.	NE12	Northeast Branch
757	S / 6	5312 Riverdale Rd.	R	29.0	Northeast Br.	NE12	Captain John's Branch
758	S / 6	5314 Riverdale Rd.	R	29.0	Northeast Br.	NE12	Captain John's Branch
759	S / 6	5316 Riverdale Re.	R	29.5	Northeast Br.	NE12	Captain John's Branch
760	S / 6	5318 Riverdale Rd.	R	30.0	Northeast Br.	NE12	Captain John's Branch
761	S / 6	5320 Riverdale Rd.	R	31.0	Northeast Br.	NE12	Captain John's Branch
762	S / 6	5322 Riverdale Rd.	R	31.5	Northeast Br.	NE12	Captain John's Branch

\* Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
751.10	S/6	32.2	34.6	37.3	32.4	34.7	37.4	-1.8	0.6	3.3	-1.6	0.7	3.4	XXX
751.11	S/6	32.2	34.6	37.3	32.4	34.7	37.4	-1.8	0.6	3.3	-1.6	0.7	3.4	XXX
751.12	S/6	32.2	34.6	37.3	32.4	34.7	37.4	-1.8	0.6	3.3	-1.6	0.7	3.4	XXX
751.13	S/6	32.2	34.6	37.3	32.4	34.7	37.4	-1.8	0.6	3.3	-1.6	0.7	3.4	XXX
751.14	S/6	32.2	34.6	37.3	32.4	34.7	37.4	-2.3	0.1	2.8	-2.1	0.2	2.9	sig
751.15	S/6	32.2	34.6	37.3	32.4	34.7	37.4	-2.3	0.1	2.8	-2.1	0.2	2.9	sig
751.16	S/6	32.2	34.6	37.3	32.4	34.7	37.4	-2.8	-0.4	2.3	-2.6	-0.3	2.4	sig
751.17	S/6	32.2	34.6	37.3	32.4	34.7	37.4	-2.8	-0.4	2.3	-2.6	-0.3	2.4	sig
751.18	S/6	32.2	34.6	37.3	32.4	34.7	37.4	-2.8	-0.4	2.3	-2.6	-0.3	2.4	sig
751.19	S/6	32.2	34.6	37.3	32.4	34.7	37.4	-3.3	-0.9	1.8	-3.1	-0.8	1.9	sig
751.20	S/6	32.2	34.6	37.3	32.4	34.7	37.4	-3.3	-0.9	1.8	-3.1	-0.8	1.9	sig
751.21	S/6	32.2	34.6	37.3	32.4	34.7	37.4	-3.8	-1.4	1.3	-3.6	-1.3	1.4	sig
751.22	S/6	32.2	34.6	37.3	32.4	34.7	37.4	-3.8	-1.4	1.3	-3.6	-1.3	1.4	sig
752	n/a													
753	S/6	32.1	34.5	37.2	32.3	34.6	37.3	-2.9	-0.5	2.2	-2.7	-0.4	2.3	sig
754.01	S/6	34.2	36.8	39.4	34.4	37.0	39.6	-3.8	-1.2	1.4	-3.6	-1.0	1.6	sig
754.02	S/6	34.2	36.8	39.4	34.4	37.0	39.6	-3.8	-1.2	1.4	-3.6	-1.0	1.6	sig
754.03	S/6	34.2	36.8	39.4	34.4	37.0	39.6	-3.8	-1.2	1.4	-3.6	-1.0	1.6	sig
754.04	S/6	34.2	36.8	39.4	34.4	37.0	39.6	-3.8	-1.2	1.4	-3.6	-1.0	1.6	sig
754.05	S/6	34.2	36.8	39.4	34.4	37.0	39.6	-4.3	-1.7	0.9	-4.1	-1.5	1.1	lim
754.06	S/6	34.2	36.8	39.4	34.4	37.0	39.6	-4.3	-1.7	0.9	-4.1	-1.5	1.1	lim
754.07	S/6	34.2	36.8	39.4	34.4	37.0	39.6	-4.3	-1.7	0.9	-4.1	-1.5	1.1	lim
754.08	S/6	34.2	36.8	39.4	34.4	37.0	39.6	-4.8	-2.2	0.4	-4.6	-2.0	0.6	lim
754.09	S/6	34.2	36.8	39.4	34.4	37.0	39.6	-4.8	-2.2	0.4	-4.6	-2.0	0.6	lim
754.10	S/6	34.2	36.8	39.4	34.4	37.0	39.6	-4.8	-2.2	0.4	-4.6	-2.0	0.6	lim
754.11	S/6	34.2	36.8	39.4	34.4	37.0	39.6	-4.8	-2.2	0.4	-4.6	-2.0	0.6	lim
755	S/6	23.0	29.3	31.3	23.9	29.6	31.7	-5.5	0.8	2.8	-4.6	1.1	3.2	XXX
756	S/6	23.1	29.5	31.5	24.1	29.8	31.9	-5.9	0.5	2.5	-4.9	0.8	2.9	sig
757	S/6	23.6	29.9	32.2	24.8	30.3	32.6	-5.4	0.9	3.2	-4.2	1.3	3.6	XXX
758	S/6	23.6	29.9	32.2	24.8	30.3	32.6	-5.4	0.9	3.2	-4.2	1.3	3.6	XXX
759	S/6	23.6	29.9	32.2	24.8	30.3	32.6	-5.9	0.4	2.7	-4.7	0.8	3.1	XXX
760	S/6	23.6	29.9	32.2	24.8	30.3	32.6	-6.4	-0.1	2.2	-5.2	0.3	2.6	sig
761	S/6	23.6	29.9	32.2	24.8	30.3	32.6	-7.4	-1.1	1.2	-6.2	-0.7	1.6	sig
762	S/6	23.6	29.9	32.2	24.8	30.3	32.6	-7.9	-1.6	0.6	-6.7	-1.2	1.1	lim

• Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

**Floodprone Structures Spreadsheet**

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
763	S / 6	5324 Riverdale Rd.	R	32.5	Northeast Br.	NE12	Captain John's Branch
764	S / 6	6103 54th Ave.	R	33.0	Northeast Br.	NE13	Captain John's Branch
765	S / 6	5400 Riverdale Rd.	R	33.0	Northeast Br.	NE13	Captain John's Branch
766	S / 6	5402 Riverdale Rd.	R	33.5	Northeast Br.	NE13	Captain John's Branch
767	S / 6	5406 Riverdale Rd.	R	34.5	Northeast Br.	NE13	Captain John's Branch
768	S / 6	5408 Riverdale Rd.	R	34.5	Northeast Br.	NE13	Captain John's Branch
769	S / 6	5410 Riverdale Rd.	R	35.0	Northeast Br.	NE13	Captain John's Branch
770	S / 6	5412 Riverdale Rd.	R	35.0	Northeast Br.	NE13	Captain John's Branch
771	S / 6	5414 Riverdale Rd.	R	35.5	Northeast Br.	NE13	Captain John's Branch
772	S / 6	5416 Riverdale Rd.	R	35.5	Northeast Br.	NE13	Captain John's Branch
773	S / 6	5418 Riverdale Rd.	R	36.0	Northeast Br.	NE13	Captain John's Branch
774	S / 6	5420 Riverdale Rd.	R	36.0	Northeast Br.	NE13	Captain John's Branch
775	S / 6	5422 Riverdale Rd.	R	37.5	Northeast Br.	NE13	Captain John's Branch
776	S / 6	5424 Riverdale Rd.	R	38.0	Northeast Br.	NE13	Captain John's Branch
777	S / 6	5301 Powhatan Rd.	R	26.5	Northeast Br.	NE12	Captain John's Branch
778	S / 6	5303 Powhatan Rd.	R	27.0	Northeast Br.	NE12	Captain John's Branch
779	S / 6	5305 Powhatan Rd.	R	27.5	Northeast Br.	NE12	Captain John's Branch
780	S / 6	5307 Powhatan Rd.	R	29.0	Northeast Br.	NE12	Captain John's Branch
781	S / 6	5311 Powhatan Rd.	R	30.5	Northeast Br.	NE12	Captain John's Branch
782	S / 6	5313 Powhatan Rd.	R	31.0	Northeast Br.	NE12	Captain John's Branch
783	S / 6	6110 54th Ave.	R	33.0	Northeast Br.	NE12	Captain John's Branch
784	S / 6	6112 54th Ave.	R	33.5	Northeast Br.	NE12	Captain John's Branch
785	n/a	n/a					
786	S / 6	6105 54th Ave.	R	33.5	Northeast Br.	NE13	Captain John's Branch
787	S / 6	5401 Powhatan Rd.	R	33.5	Northeast Br.	NE13	Captain John's Branch
788	S / 6	5405 Powhatan Rd.	R	33.5	Northeast Br.	NE13	Captain John's Branch
789	S / 6	5407 Powhatan Rd.	R	33.5	Northeast Br.	NE13	Captain John's Branch
790	S / 6	5409 Powhatan Rd.	R	34.0	Northeast Br.	NE13	Captain John's Branch
791	S / 6	5411 Powhatan Rd.	R	34.0	Northeast Br.	NE13	Captain John's Branch
792	S / 6	5413 Powhatan Rd.	R	34.5	Northeast Br.	NE13	Captain John's Branch
793	S / 6	5415 Powhatan Rd.	R	35.0	Northeast Br.	NE13	Captain John's Branch
794	S / 6	5417 Powhatan Rd.	R	35.5	Northeast Br.	NE13	Captain John's Branch
795	S / 6	5419 Powhatan Rd.	R	36.0	Northeast Br.	NE13	Captain John's Branch
796	S / 6	5421 Powhatan Rd.	R	36.5	Northeast Br.	NE13	Captain John's Branch

• Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
763	S/6	23.6	29.9	32.2	24.8	30.3	32.6	- 8.9	- 2.6	- 0.4	- 7.7	- 2.2	0.1	min
764	S/6	29.2	31.9	35.1	29.4	32.0	35.3	- 3.8	- 1.1	2.1	- 3.6	- 1.0	2.3	sig
765	S/6	29.2	31.9	35.1	29.4	32.0	35.3	- 3.8	- 1.1	2.1	- 3.6	- 1.0	2.3	sig
766	S/6	30.3	32.9	35.5	30.6	33.2	35.6	- 3.2	- 0.6	2.0	- 2.9	- 0.3	2.1	sig
767	S/6	31.3	33.8	36.0	31.6	33.8	36.2	- 3.2	- 0.7	1.5	- 2.9	- 0.7	1.7	sig
768	S/6	31.5	33.9	36.3	31.7	34.0	36.4	- 3.0	- 0.6	1.8	- 2.8	- 0.5	1.9	sig
769	S/6	31.6	34.0	36.6	31.9	34.1	36.7	- 3.4	- 1.0	1.6	- 3.1	- 0.9	1.7	sig
770	S/6	31.9	34.3	37.0	32.1	34.4	37.1	- 3.1	- 0.7	2.0	- 2.9	- 0.6	2.1	sig
771	S/6	32.3	34.7	37.4	32.5	34.8	37.5	- 3.2	- 0.9	1.9	- 3.0	- 0.7	2.0	sig
772	S/6	32.6	35.0	37.8	32.9	35.2	37.9	- 2.9	- 0.5	2.3	- 2.6	- 0.3	2.4	sig
773	S/6	33.0	35.4	38.1	33.2	35.5	38.3	- 3.0	- 0.6	2.1	- 2.8	- 0.5	2.3	sig
774	S/6	33.4	35.8	38.6	33.6	36.0	38.8	- 2.6	- 0.2	2.6	- 2.4	0.0	2.8	sig
775	S/6	33.7	36.2	39.0	33.9	36.3	39.1	- 3.8	- 1.4	1.5	- 3.6	- 1.2	1.6	sig
776	S/6	34.3	37.2	39.6	34.5	37.3	39.8	- 3.7	- 0.9	1.6	- 3.5	- 0.7	1.8	sig
777	S/6	23.6	29.9	32.1	24.8	30.2	32.6	- 2.9	3.4	5.6	- 1.7	3.7	6.1	XXX
778	S/6	23.6	29.9	32.1	24.8	30.2	32.6	- 3.4	2.9	5.1	- 2.2	3.2	5.6	XXX
779	S/6	23.6	29.9	32.1	24.8	30.2	32.6	- 3.9	2.4	4.6	- 2.7	2.7	5.1	XXX
780	S/6	23.6	29.9	32.1	24.8	30.2	32.6	- 5.4	0.9	3.1	- 4.2	1.2	3.6	XXX
781	S/6	23.6	29.9	32.1	24.8	30.2	32.6	- 6.9	- 0.6	1.6	- 5.7	- 0.3	2.1	sig
782	S/6	23.6	29.9	32.1	24.8	30.2	32.6	- 7.4	- 1.1	1.1	- 6.2	- 0.8	1.6	sig
783	S/6	23.6	29.9	32.1	24.8	30.2	32.6	- 9.4	- 3.1	- 0.9	- 8.2	- 2.8	- 0.4	n/a
784	S/6	23.6	29.9	32.1	24.8	30.2	32.6	- 9.9	- 3.6	- 1.4	- 8.7	- 3.3	- 0.9	n/a
785	n/a													
786	S/6	29.3	32.0	35.2	29.5	32.1	35.3	- 4.2	- 1.5	1.7	- 4.0	- 1.4	1.8	sig
787	S/6	29.3	32.0	35.2	29.5	32.2	35.3	- 4.2	- 1.5	1.7	- 4.0	- 1.3	1.8	sig
788	S/6	30.3	32.9	35.5	30.5	33.2	35.5	- 3.2	- 0.6	2.0	- 3.0	- 0.3	2.0	sig
789	S/6	30.8	33.4	35.8	31.1	33.5	35.9	- 2.7	- 0.1	2.3	- 2.4	0.0	2.4	sig
790	S/6	31.3	33.8	36.0	31.6	33.8	36.2	- 2.7	- 0.2	2.0	- 2.4	- 0.2	2.2	sig
791	S/6	31.5	33.9	36.3	31.7	34.0	36.4	- 2.5	- 0.1	2.3	- 2.3	0.0	2.4	sig
792	S/6	31.8	34.1	36.9	32.0	34.3	36.9	- 2.7	- 0.4	2.4	- 2.5	- 0.2	2.4	sig
793	S/6	32.1	34.5	37.2	32.4	34.7	37.3	- 2.9	- 0.5	2.2	- 2.6	- 0.3	2.3	sig
794	S/6	32.5	34.8	37.6	32.7	35.0	37.7	- 3.0	- 0.7	2.1	- 2.8	- 0.5	2.2	sig
795	S/6	32.8	35.2	38.0	33.0	35.4	38.1	- 3.2	- 0.8	2.0	- 3.0	- 0.6	2.1	sig
796	S/6	33.2	35.6	38.4	33.4	35.7	38.5	- 3.3	- 0.9	1.9	- 3.1	- 0.8	2.0	sig

\* Structure elevation was estimated using topographic maps with a 5' contour interval.

\*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
797	S / 6	5423 Powhatan Rd.	R	37.0	Northeast Br.	NE13	Captain John's Branch
798	S / 6	6104 Kemilworth Ave.	N	38.0	Northeast Br.	NE13	Captain John's Branch
799	S / 6	6109 54th Ave.	R	34.0	Northeast Br.	NE13	Captain John's Branch
800	S / 6	5400 Powhatan Rd.	R	33.5	Northeast Br.	NE13	Captain John's Branch
801	S / 6	5404 Powhatan Rd.	R	33.5	Northeast Br.	NE13	Captain John's Branch
802	S / 6	5406 Powhatan Rd.	R	33.5	Northeast Br.	NE13	Captain John's Branch
803	S / 6	5408 Powhatan Rd.	R	34.0	Northeast Br.	NE13	Captain John's Branch
804	S / 6	5410 Powhatan Rd.	R	34.0	Northeast Br.	NE13	Captain John's Branch
805	S / 6	5412 Powhatan Rd.	R	34.5	Northeast Br.	NE13	Captain John's Branch
806	S / 6	5414 Powhatan Rd.	R	35.0	Northeast Br.	NE13	Captain John's Branch
807	S / 6	5416 Powhatan Rd.	R	35.5	Northeast Br.	NE13	Captain John's Branch
808	S / 6	5418 Powhatan Rd.	R	36.0	Northeast Br.	NE13	Captain John's Branch
809	S / 6	5422 Powhatan Rd.	R	37.0	Northeast Br.	NE13	Captain John's Branch
810	S / 6	5424 Powhatan Rd.	R	37.5	Northeast Br.	NE13	Captain John's Branch
811	S / 6	5313 Patterson Rd.	R	27.5	Northeast Br.	NE14	Northeast Branch
812	S / 6	5315 Patterson Rd.	R	28.0	Northeast Br.	NE14	Northeast Branch
813	S / 6	5317 Patterson Rd.	R	29.5	Northeast Br.	NE14	Northeast Branch
814	S / 6	6120 54th Ave.	R	32.5	Northeast Br.	NE14	Northeast Branch
815	S / 6	5400 Patterson Rd.	R	33.0	Northeast Br.	NE14	Northeast Branch
816	S / 6	6117 54th Ave.	R	33.0	Northeast Br.	NE14	Northeast Branch
817	S / 6	5404 Patterson Rd.	R	33.5	Northeast Br.	NE14	Northeast Branch
818	S / 6	5406 Patterson Rd.	R	33.5	Northeast Br.	NE14	Northeast Branch
819	S / 7	5600 Riverdale Rd.	N	40.5	Northeast Br.	NE15	Captain John's Branch
820	n/a	n/a					
821	S / 7	6111 Kemilworth Ave.	N	43.0	Northeast Br.	NE15	Captain John's Branch
822	n/a	n/a					
823	n/a	n/a					
824	S / 7	6105 57th Ave.	N	43.0	Northeast Br.	NE15	Captain John's Branch
825	S / 7	5701 Riverdale Rd.	N	44.0	Northeast Br.	NE4.12	Captain John's Branch
826	S / 7	5601 Riverdale Rd.	N	49.0	Northeast Br.	NE4.12	Captain John's Branch
827.01	S / 7	5821 St. Bernards Dr.	N	45.5	Northeast Br.	NE4.12	Captain John's Branch
827.02	S / 7	5823 St. Bernards Dr.	N	50.0	Northeast Br.	NE4.12	Captain John's Branch
827.03	S / 7	5825 St. Bernards Dr.	N	51.0	Northeast Br.	NE4.12	Captain John's Branch
827.04	S / 7	5827 St. Bernards Dr.	N	54.0	Northeast Br.	NE4.12	Captain John's Branch

\* Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
797	S/6	33.6	36.0	38.8	33.8	36.2	39.0	-3.4	-1.0	1.8	-3.2	-0.8	2.0	sig
798	S/6	34.7	38.2	40.2	34.9	38.3	40.3	-3.3	0.2	2.2	-3.1	0.3	2.3	sig
799	S/6	29.3	32.0	35.2	29.5	32.2	35.3	-4.7	-2.0	1.2	-4.5	-1.8	1.3	sig
800	S/6	29.3	32.0	35.2	29.5	32.2	35.3	-4.2	-1.5	1.7	-4.0	-1.3	1.8	sig
801	S/6	30.2	32.8	35.5	30.4	33.2	35.5	-3.3	-0.7	2.0	-3.1	-0.3	2.0	sig
802	S/6	30.8	33.4	35.8	31.1	33.5	35.9	-2.7	-0.1	2.3	-2.4	0.0	2.4	sig
803	S/6	31.3	33.8	36.0	31.6	33.8	36.2	-2.7	-0.2	2.0	-2.4	-0.2	2.2	sig
804	S/6	31.5	33.9	36.4	31.7	34.0	36.5	-2.5	-0.1	2.4	-2.3	0.0	2.5	sig
805	S/6	31.7	34.0	36.7	31.9	34.2	36.8	-2.8	-0.5	2.2	-2.6	-0.3	2.3	sig
806	S/6	32.0	34.4	37.1	32.2	34.5	37.2	-3.0	-0.6	2.1	-2.8	-0.5	2.2	sig
807	S/6	32.4	34.8	37.6	32.6	35.0	37.7	-3.1	-0.7	2.1	-2.9	-0.5	2.2	sig
808	S/6	32.8	35.1	37.9	33.0	35.3	38.0	-3.2	-0.9	1.9	-3.0	-0.7	2.0	sig
809	S/6	33.5	35.9	38.7	33.7	36.1	38.9	-3.5	-1.1	1.7	-3.3	-0.9	1.9	sig
810	S/6	33.9	36.3	39.1	34.1	36.5	39.3	-3.6	-1.2	1.6	-3.4	-1.0	1.8	sig
811	S/6	24.2	30.2	33.6	25.3	30.7	33.9	-3.3	2.7	6.1	-2.2	3.2	6.4	xxx
812	S/6	24.2	30.2	33.6	25.3	30.7	33.9	-3.8	2.2	5.6	-2.7	2.7	5.9	xxx
813	S/6	24.1	30.2	33.6	25.3	30.7	33.9	-5.4	0.7	4.1	-4.2	1.2	4.4	xxx
814	S/6	24.2	30.4	33.6	25.4	30.9	33.9	-8.3	-2.1	1.1	-7.1	-1.6	1.4	sig
815	S/6	24.2	30.3	33.6	25.4	30.8	33.9	-8.8	-2.7	0.6	-7.6	-2.2	0.9	lim
816	S/6	24.4	30.7	33.7	25.5	31.2	34.0	-8.6	-2.3	0.7	-7.5	-1.8	1.0	lim
817	S/6	24.2	30.4	33.6	25.4	30.9	33.9	-9.3	-3.1	0.1	-8.1	-2.6	0.4	lim
818	S/6	24.2	30.4	33.6	25.4	30.9	33.9	-9.3	-3.1	0.1	-8.1	-2.6	0.4	lim
819	S/7	40.0	42.0	43.2	40.5	42.1	43.3	-0.5	1.5	2.7	0.0	1.6	2.8	sig
820	n/a													
821	S/7	40.0	42.0	43.2	40.5	42.1	43.3	-3.0	-1.0	0.2	-2.5	-0.9	0.3	lim
822	n/a													
823	n/a													
824	S/7	40.4	42.2	43.3	40.7	42.3	43.4	-2.6	-0.8	0.3	-2.3	-0.7	0.4	lim
825	S/7	40.2	42.7	45.6	40.4	43.1	45.8	-3.8	-1.3	1.6	-3.6	-0.9	1.8	sig
826	S/7	40.6	43.1	45.9	40.8	43.4	46.1	-8.4	-5.9	-3.1	-8.2	-5.6	-2.9	n/a
827.01	S/7	43.8	46.3	48.6	44.0	46.5	48.8	-1.7	0.8	3.1	-1.5	1.0	3.3	xxx
827.02	S/7	43.8	46.3	48.6	44.0	46.5	48.8	-6.2	-3.7	-1.4	-6.0	-3.5	-1.2	n/a
827.03	S/7	43.8	46.3	48.6	44.0	46.5	48.8	-7.2	-4.7	-2.4	-7.0	-4.5	-2.2	n/a
827.04	S/7	43.8	46.3	48.6	44.0	46.5	48.8	-10.2	-7.7	-5.4	-10.0	-7.5	-5.2	n/a

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\*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
827.05	S / 7	5829 St. Bernards Dr.	N	60.0	Northeast Br.	NE4.12	Captain John's Branch
827.06	S / 7	5831 St. Bernards Dr.	N	60.0	Northeast Br.	NE4.12	Captain John's Branch
827.07	S / 7	5833 St. Bernards Dr.	N	60.0	Northeast Br.	NE4.12	Captain John's Branch
827.08	S / 7	5835 St. Bernards Dr.	N	60.0	Northeast Br.	NE4.12	Captain John's Branch
827.09	S / 7	5837 St. Bernards Dr.	N	60.0	Northeast Br.	NE4.12	Captain John's Branch
827.10	S / 7	5839 St. Bernards Dr.	N	60.0	Northeast Br.	NE4.12	Captain John's Branch
827.11	S / 7	5841 St. Bernards Dr.	N	60.0	Northeast Br.	NE4.12	Captain John's Branch
827.12	S / 7	5843 St. Bernards Dr.	N	60.0	Northeast Br.	NE4.12	Captain John's Branch
827.13	S / 7	5845 St. Bernards Dr.	N	60.0	Northeast Br.	NE4.12	Captain John's Branch
827.14	S / 7	5847 St. Bernards Dr.	N	60.0	Northeast Br.	NE4.12	Captain John's Branch
827.15	S / 7	5849 St. Bernards Dr.	N	60.0	Northeast Br.	NE4.12	Captain John's Branch
827.16	S / 7	5851 St. Bernards Dr.	N	60.0	Northeast Br.	NE4.12	Captain John's Branch
828	S / 7	6015 Greenvale Pkwy.	R	57.0	Northeast Br.	NE4.12	Captain John's Branch
829	S / 9	7400 Jefferson Ct.	R	123.5	Northeast Br.	NE16	Brier Ditch Tributary 3
830	R / 9	5906 Westbrook Dr.	R	91.5	Northeast Br.	NE17	Brier Ditch Tributary 2
831	R / 9	6000 Westbrook Dr.	R	91.0	Northeast Br.	NE17	Brier Ditch Tributary 2
832	R / 9	6002 Westbrook Dr.	R	91.0	Northeast Br.	NE17	Brier Ditch Tributary 2
833	R / 9	6004 Westbrook Dr.	R	91.0	Northeast Br.	NE17	Brier Ditch Tributary 2
834	R / 9	6006 Westbrook Dr.	R	91.0	Northeast Br.	NE17	Brier Ditch Tributary 2
835	R / 9	6008 Westbrook Dr.	R	90.0	Northeast Br.	NE17	Brier Ditch Tributary 2
836	R / 9	6010 Westbrook Dr.	R	89.5	Northeast Br.	NE17	Brier Ditch Tributary 2
837	R / 9	6012 Westbrook Dr.	R	89.0	Northeast Br.	NE17	Brier Ditch Tributary 2
838	R / 9	6013 84th Ave.	R	89.5	Northeast Br.	NE17	Brier Ditch Tributary 2
839	R / 9	8420 Oliver St.	R	90.5	Northeast Br.	NE17	Brier Ditch Tributary 2
840	R / 9	6100 Westbrook Dr.	R	89.0	Northeast Br.	NE17	Brier Ditch Tributary 2
841	R / 9	6102 Westbrook Dr.	R	89.0	Northeast Br.	NE17	Brier Ditch Tributary 2
842	R / 9	6104 Westbrook Dr.	R	90.0	Northeast Br.	NE17	Brier Ditch Tributary 2
843	R / 9	8121 Powhatan St.	R	89.0	Northeast Br.	NE17	Brier Ditch Tributary 2
844	R / 9	6009 Westbrook Dr.	R	91.0	Northeast Br.	NE17	Brier Ditch Tributary 2
845	R / 9	6011 Westbrook Dr.	R	90.5	Northeast Br.	NE17	Brier Ditch Tributary 2
846	R / 9	6013 Westbrook Dr.	R	90.0	Northeast Br.	NE17	Brier Ditch Tributary 2
847	R / 9	6015 Westbrook Dr.	R	90.0	Northeast Br.	NE17	Brier Ditch Tributary 2
848	R / 9	6101 Westbrook Dr.	R	90.0	Northeast Br.	NE17	Brier Ditch Tributary 2
849	R / 9	6103 Westbrook Dr.	R	89.0	Northeast Br.	NE17	Brier Ditch Tributary 2

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
827.05	S/7	43.8	46.3	48.6	44.0	46.5	48.8	-16.2	-13.7	-11.4	-16.0	-13.5	-11.2	n/a
827.06	S/7	43.8	46.3	48.6	44.0	46.5	48.8	-16.2	-13.7	-11.4	-16.0	-13.5	-11.2	n/a
827.07	S/7	43.8	46.3	48.6	44.0	46.5	48.8	-16.2	-13.7	-11.4	-16.0	-13.5	-11.2	n/a
827.08	S/7	43.8	46.3	48.6	44.0	46.5	48.8	-16.2	-13.7	-11.4	-16.0	-13.5	-11.2	n/a
827.09	S/7	43.8	46.3	48.6	44.0	46.5	48.8	-16.2	-13.7	-11.4	-16.0	-13.5	-11.2	n/a
827.10	S/7	43.8	46.3	48.6	44.0	46.5	48.8	-16.2	-13.7	-11.4	-16.0	-13.5	-11.2	n/a
827.11	S/7	43.8	46.3	48.6	44.0	46.5	48.8	-16.2	-13.7	-11.4	-16.0	-13.5	-11.2	n/a
827.12	S/7	43.8	46.3	48.6	44.0	46.5	48.8	-16.2	-13.7	-11.4	-16.0	-13.5	-11.2	n/a
827.13	S/7	43.8	46.3	48.6	44.0	46.5	48.8	-16.2	-13.7	-11.4	-16.0	-13.5	-11.2	n/a
827.14	S/7	43.8	46.3	48.6	44.0	46.5	48.8	-16.2	-13.7	-11.4	-16.0	-13.5	-11.2	n/a
827.15	S/7	43.8	46.3	48.6	44.0	46.5	48.8	-16.2	-13.7	-11.4	-16.0	-13.5	-11.2	n/a
827.16	S/7	43.8	46.3	48.6	44.0	46.5	48.8	-16.2	-13.7	-11.4	-16.0	-13.5	-11.2	n/a
828	S/7	52.6	55.6	56.9	52.7	55.7	57.0	-4.4	-1.4	-0.1	-4.3	-1.3	0.0	min
829	S/9	120.0	122.1	124.0	121.2	123.2	124.7	-3.5	-1.4	0.5	-2.3	-0.3	1.2	lim
830	R/9	86.8	91.5	90.7	88.2	90.0	91.6	-4.7	0.0	-0.8	-3.3	-1.5	0.1	min
831	R/9	86.9	91.5	90.8	88.2	90.1	91.6	-4.1	0.5	-0.2	-2.8	-0.9	0.6	min
832	R/9	86.9	91.5	90.7	88.2	90.0	91.6	-4.1	0.5	-0.3	-2.8	-1.0	0.6	min
833	R/9	86.8	91.5	90.7	88.2	90.0	91.6	-4.2	0.5	-0.3	-2.8	-1.0	0.6	min
834	R/9	86.7	91.5	90.7	88.2	90.0	91.6	-4.3	0.5	-0.3	-2.8	-1.0	0.6	min
835	R/9	86.7	91.4	90.6	88.1	90.0	91.6	-3.3	1.4	0.6	-1.9	0.0	1.6	lim
836	R/9	86.6	91.4	90.6	88.1	89.9	91.6	-2.9	1.9	1.1	-1.4	0.4	2.1	sig
837	R/9	86.6	91.4	90.6	88.1	89.9	91.6	-2.4	2.4	1.6	-0.9	0.9	2.6	sig
838	R/9	86.6	91.4	90.6	88.1	89.9	91.6	-2.9	1.9	1.1	-1.4	0.4	2.1	sig
839	R/9	86.6	91.4	90.6	88.1	90.0	91.6	-3.9	0.9	0.1	-2.4	-0.5	1.1	lim
840	R/9	86.6	91.4	90.6	88.1	90.0	91.6	-2.4	2.4	1.6	-0.9	1.0	2.6	sig
841	R/9	86.6	91.4	90.6	88.1	89.9	91.5	-2.4	2.4	1.6	-0.9	0.9	2.5	sig
842	R/9	86.5	91.4	90.6	88.0	89.9	91.5	-3.5	1.4	0.6	-2.0	-0.1	1.5	lim
843	R/9	86.5	91.4	90.6	88.1	89.9	91.5	-2.5	2.4	1.6	-0.9	0.9	2.5	sig
844	R/9	86.6	91.4	90.6	88.1	89.9	91.6	-4.4	0.4	-0.4	-2.9	-1.1	0.5	min
845	R/9	86.6	91.4	90.6	88.1	89.9	91.6	-3.9	0.9	0.1	-2.4	-0.6	1.1	lim
846	R/9	86.6	91.4	90.6	88.1	89.9	91.6	-3.4	1.4	0.6	-1.9	-0.1	1.6	lim
847	R/9	86.6	91.4	90.6	88.1	90.0	91.6	-3.4	1.4	0.6	-1.9	0.0	1.6	lim
848	R/9	86.6	91.4	90.6	88.1	90.0	91.6	-3.4	1.4	0.6	-1.9	0.0	1.6	lim
849	R/9	86.6	91.4	90.6	88.1	89.9	91.5	-2.4	2.4	1.6	-0.9	0.9	2.5	sig

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
850	R / 9	6105 Westbrook Dr.	R	89.0	Northeast Br.	NE17	Brier Ditch Tributary 2
851	R / 9	8501 Powhatan St.	R	89.0	Northeast Br.	NE17	Brier Ditch Tributary 2
852	R / 9	8503 Powhatan St.	R	90.5	Northeast Br.	NE17	Brier Ditch Tributary 2
853	R / 9	8506 Powhatan St.	R	91.0	Northeast Br.	NE18	Brier Ditch Tributary 2
854	R / 9	6204 Westbrook Dr.	R	87.5	Northeast Br.	NE18	Brier Ditch Tributary 2
855	R / 9	5906 Lamont Dr.	R	78.5	Northeast Br.	NE18	Brier Ditch Tributary 2
856	R / 8	6316 Westbrook Dr.	R	75.5	Northeast Br.	NE18	Brier Ditch Tributary 2
857	R / 8	8100 Carrolton Pkwy.	R	77.5	Northeast Br.	NE19	Brier Ditch
858	R / 8	7419 Farncrest Dr.	R	77.0	Northeast Br.	NE19	Brier Ditch
859	R / 8	7420 Longbranch Dr.	R	75.0	Northeast Br.	NE19	Brier Ditch
860	R / 8	7418 Longbranch Dr.	R	76.5	Northeast Br.	NE19	Brier Ditch
861	R / 8	7421 Longbranch Dr.	R	74.0	Northeast Br.	NE19	Brier Ditch
862	R / 8	7409 Longbranch Dr.	R	71.0	Northeast Br.	NE20	Brier Ditch
863	R / 8	7321 Longbranch Dr.	R	70.0	Northeast Br.	NE20	Brier Ditch
864	R / 8	7317 Longbranch Dr.	R	70.0	Northeast Br.	NE20	Brier Ditch
865	R / 8	7313 Longbranch Dr.	R	70.0	Northeast Br.	NE20	Brier Ditch
866	R / 8	7309 Longbranch Dr.	R	69.5	Northeast Br.	NE20	Brier Ditch
867	R / 8	7305 Longbranch Dr.	R	69.0	Northeast Br.	NE20	Brier Ditch
868	R / 8	7303 Longbranch Dr.	R	69.0	Northeast Br.	NE20	Brier Ditch
869	R / 8	7301 Longbranch Dr.	R	69.0	Northeast Br.	NE20	Brier Ditch
870	R / 8	7207 Longbranch Dr.	R	69.0	Northeast Br.	NE20	Brier Ditch
871	R / 8	7205 Longbranch Dr.	R	68.5	Northeast Br.	NE20	Brier Ditch
872	R / 8	7201 Longbranch Dr.	R	69.0	Northeast Br.	NE20	Brier Ditch
873.1	R / 8	6858 Riverdale Rd.	R	66.0	Northeast Br.	NE20	Brier Ditch
873.2	R / 8	6860 Riverdale Rd.	R	65.0	Northeast Br.	NE20	Brier Ditch
874.1	R / 8	6846 Riverdale Rd.	R	70.0	Northeast Br.	NE20	Brier Ditch
874.2	R / 8	6848 Riverdale Rd.	R	69.5	Northeast Br.	NE20	Brier Ditch
874.3	R / 8	6850 Riverdale Rd.	R	69.0	Northeast Br.	NE20	Brier Ditch
874.4	R / 8	6852 Riverdale Rd.	R	69.0	Northeast Br.	NE20	Brier Ditch
874.5	R / 8	6854 Riverdale Rd.	R	68.5	Northeast Br.	NE20	Brier Ditch
874.6	R / 8	6856 Riverdale Rd.	R	68.0	Northeast Br.	NE20	Brier Ditch
875.1	R / 7	6830 Riverdale Rd.	R	64.0	Northeast Br.	NE20	Brier Ditch
875.2	R / 7	6832 Riverdale Rd.	R	64.0	Northeast Br.	NE20	Brier Ditch
875.3	R / 7	6834 Riverdale Rd.	R	64.0	Northeast Br.	NE20	Brier Ditch

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
850	R/9	86.5	91.4	90.6	88.0	89.9	91.5	2.5	2.4	1.6	-1.0	0.9	2.5	sig
851	R/9	86.4	91.4	90.5	88.0	89.8	91.5	2.6	2.4	1.5	-1.0	0.8	2.5	sig
852	R/9	86.4	91.4	90.5	88.0	89.8	91.5	4.1	0.9	0.0	-2.5	-0.7	1.0	lim
853	R/9	84.8	87.0	89.9	85.7	87.9	91.0	6.3	4.0	1.1	-5.3	-3.1	0.0	n/a
854	R/9	83.8	85.5	86.8	84.3	86.0	87.6	3.7	2.0	0.7	-3.2	-1.5	0.1	min
855	R/9	74.3	76.1	78.0	74.8	76.8	78.7	4.2	2.4	0.5	-3.7	-1.7	0.2	min
856	R/8	71.3	73.6	75.8	71.8	74.0	75.8	4.2	1.9	0.3	-3.7	-1.5	0.3	lim
857	R/8	73.2	75.4	77.2	73.4	75.7	77.4	4.3	2.1	0.3	-4.1	-1.8	-0.1	n/a
858	R/8	71.9	74.5	76.7	72.4	75.1	77.0	5.1	2.5	0.3	-4.6	-1.9	0.0	n/a
859	R/8	71.6	74.4	76.7	72.3	75.0	76.9	3.4	0.6	1.7	-2.7	0.0	1.9	sig
860	R/8	71.5	74.4	76.6	72.2	75.0	76.9	5.0	2.2	0.1	-4.3	-1.5	0.4	lim
861	R/8	70.5	73.2	75.4	71.2	73.9	75.7	3.5	0.8	1.4	-2.8	-0.1	1.7	sig
862	R/8	66.3	68.8	70.8	66.9	69.3	71.1	4.7	2.2	0.2	-4.1	-1.7	0.1	min
863	R/8	65.5	68.1	69.8	66.2	68.7	70.0	4.5	1.9	0.2	-3.8	-1.3	0.0	n/a
864	R/8	65.2	67.9	69.5	65.9	68.4	69.7	4.8	2.1	0.5	-4.1	-1.6	-0.3	n/a
865	R/8	64.9	67.7	69.3	65.6	68.2	69.5	5.1	2.3	0.7	-4.4	-1.8	-0.5	n/a
866	R/8	64.6	67.5	69.1	65.4	68.0	69.3	4.9	2.0	0.4	-4.1	-1.5	-0.2	n/a
867	R/8	64.4	67.3	69.0	65.2	67.9	69.1	4.6	1.7	0.0	-3.8	-1.1	0.1	min
868	R/8	64.3	67.2	68.9	65.1	67.8	69.0	4.7	1.8	0.1	-3.9	-1.2	0.0	min
869	R/8	64.2	67.2	68.8	65.0	67.8	69.0	4.8	1.8	0.2	-4.0	-1.2	0.0	n/a
870	R/8	64.1	67.1	68.7	64.9	67.7	68.9	4.9	1.9	0.3	-4.1	-1.3	-0.1	n/a
871	R/8	64.0	67.0	68.6	64.8	67.6	68.8	4.5	1.5	0.1	-3.7	-0.9	0.3	lim
872	R/8	63.8	66.9	68.5	64.7	67.5	68.7	5.2	2.1	0.5	-4.3	-1.5	-0.3	n/a
873.1	R/8	62.0	66.2	67.8	63.4	66.9	67.9	4.0	0.2	1.8	-2.6	0.9	1.9	sig
873.2	R/8	61.9	66.2	67.8	63.3	66.9	67.9	3.1	1.2	2.8	-1.7	1.9	2.9	sig
874.1	R/8	61.3	66.1	67.7	63.0	66.8	67.8	8.7	3.9	2.3	-7.0	-3.2	-2.2	n/a
874.2	R/8	61.3	66.1	67.7	63.1	66.8	67.8	8.2	3.4	1.8	-6.4	-2.7	-1.7	n/a
874.3	R/8	61.4	66.1	67.7	63.1	66.8	67.8	7.6	2.9	1.3	-5.9	-2.2	-1.2	n/a
874.4	R/8	61.5	66.1	67.7	63.1	66.8	67.8	7.5	2.9	1.3	-5.9	-2.2	-1.2	n/a
874.5	R/8	61.6	66.1	67.7	63.2	66.8	67.8	6.9	2.4	0.8	-5.3	-1.7	-0.7	n/a
874.6	R/8	61.7	66.2	67.7	63.2	66.8	67.9	6.3	1.8	0.3	-4.8	-1.2	-0.2	n/a
875.1	R/7	61.2	66.1	67.7	63.0	66.8	67.8	2.8	2.1	3.7	-1.0	2.8	3.8	XXX
875.2	R/7	61.2	66.1	67.7	63.0	66.8	67.8	2.8	2.1	3.7	-1.0	2.8	3.8	XXX
875.3	R/7	61.3	66.1	67.7	63.1	66.8	67.8	2.7	2.1	3.7	-0.9	2.8	3.8	XXX

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
875.4	R / 7	6836 Riverdale Rd.	R	64.0	Northeast Br.	NE20	Brier Ditch
875.5	R / 7	6838 Riverdale Rd.	R	64.0	Northeast Br.	NE20	Brier Ditch
875.6	R / 7	6840 Riverdale Rd.	R	64.0	Northeast Br.	NE20	Brier Ditch
875.7	R / 7	6842 Riverdale Rd.	R	64.0	Northeast Br.	NE20	Brier Ditch
875.8	R / 7	6844 Riverdale Rd.	R	64.0	Northeast Br.	NE20	Brier Ditch
876.1	R / 7	6822 Riverdale Rd.	R	63.5	Northeast Br.	NE20	Brier Ditch
876.2	R / 7	6824 Riverdale Rd.	R	63.5	Northeast Br.	NE20	Brier Ditch
876.3	R / 7	6826 Riverdale Rd.	R	63.5	Northeast Br.	NE20	Brier Ditch Tributary 3
876.4	R / 7	6828 Riverdale Rd.	R	63.5	Northeast Br.	NE20	Brier Ditch Tributary 3
877	R / 7	6861 Riverdale Rd.	R	66.0	Northeast Br.	NE21	Brier Ditch Tributary 3
878.1	R / 7	6863 Riverdale Rd.	R	68.0	Northeast Br.	NE21	Brier Ditch Tributary 3
878.2	R / 7	6865 Riverdale Rd.	R	69.0	Northeast Br.	NE21	Brier Ditch Tributary 3
879	R / 7	6300 Auburn Ave.	N	62.0	Northeast Br.	NE22	Brier Ditch
880.1	R / 7	6806 Riverdale Rd.	N	60.0	Northeast Br.	NE22	Brier Ditch
880.2	R / 7	6808 Riverdale Rd.	N	60.0	Northeast Br.	NE22	Brier Ditch
880.3	R / 7	6810 Riverdale Rd.	N	60.0	Northeast Br.	NE22	Brier Ditch
880.4	R / 7	6812 Riverdale Rd.	N	61.0	Northeast Br.	NE22	Brier Ditch
880.5	R / 7	6814 Riverdale Rd.	N	61.0	Northeast Br.	NE22	Brier Ditch
880.6	R / 7	6816 Riverdale Rd.	N	61.0	Northeast Br.	NE22	Brier Ditch
880.7	R / 7	6818 Riverdale Rd.	N	61.0	Northeast Br.	NE22	Brier Ditch
881	R / 7	6285 Fernwood Terrace	N	63.0	Northeast Br.	NE22	Brier Ditch
882.1	R / 7	6391 67th Ct.	N	66.0	Northeast Br.	NE22	Brier Ditch
882.2	R / 7	6393 67th Ct.	N	66.0	Northeast Br.	NE22	Brier Ditch
882.3	R / 7	6395 67th Ct.	N	66.0	Northeast Br.	NE22	Brier Ditch
882.4	R / 7	6397 67th Ct.	N	66.0	Northeast Br.	NE22	Brier Ditch
882.5	R / 7	6399 67th Ct.	N	66.0	Northeast Br.	NE22	Brier Ditch
883	n/a	n/a					
884	R / 6	5422 Quesada Rd.	R	32.5	Northeast Br.	NE14	Northeast Branch
885	R / 6	6300 Kenilworth Ave.	N	30.5	Northeast Br.	NE14	Northeast Branch
886	R / 6	6322 Kenilworth Ave.	N	30.5	Northeast Br.	NE14	Northeast Branch
887	R / 6	6328 Kenilworth Ave.	N	34.0	Northeast Br.	NE14	Northeast Branch
888	n/a	n/a					
889	R / 6	6408 Kenilworth Ave.	N	36.0	Northeast Br.	NE14	Northeast Branch
890	R / 6	6410 Kenilworth Ave.	N	35.0	Northeast Br.	NE14	Northeast Branch

\* Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
875.4	R/7	61.4	66.1	67.7	63.1	66.8	67.8	-2.6	2.1	3.7	-0.9	2.8	3.8	XXX
875.5	R/7	61.5	66.1	67.7	63.1	66.8	67.8	-2.5	2.1	3.7	-0.9	2.8	3.8	XXX
875.6	R/7	61.5	66.1	67.7	63.2	66.8	67.8	-2.5	2.1	3.7	-0.8	2.8	3.8	XXX
875.7	R/7	61.6	66.2	67.7	63.2	66.8	67.8	-2.4	2.2	3.7	-0.8	2.8	3.8	XXX
875.8	R/7	61.7	66.2	67.7	63.2	66.8	67.9	-2.3	2.2	3.7	-0.8	2.8	3.8	XXX
876.1	R/7	61.3	66.0	67.2	63.0	66.6	67.3	-2.2	2.5	3.7	-0.5	3.1	3.8	XXX
876.2	R/7	61.5	66.1	67.6	63.1	66.8	67.8	-2.0	2.6	4.1	-0.4	3.3	4.3	XXX
876.3	R/7	61.5	66.4	68.0	63.0	67.0	68.0	-2.0	2.9	4.5	-0.5	3.5	4.5	XXX
876.4	R/7	61.5	66.5	68.3	63.0	67.2	68.2	-2.0	3.0	4.8	-0.5	3.7	4.7	XXX
877	R/7	61.8	67.4	68.8	65.0	67.8	69.1	-4.2	1.4	2.8	-1.0	1.8	3.1	XXX
878.1	R/7	63.3	67.4	68.8	65.5	67.8	69.1	-4.7	-0.6	0.8	-2.5	-0.2	1.1	lim
878.2	R/7	64.7	67.4	68.8	66.2	67.7	69.1	-4.3	-1.6	-0.2	-2.8	-1.3	0.1	min
879	R/7	59.6	62.3	64.4	60.5	63.1	65.4	-2.4	0.3	2.4	-1.5	1.1	3.4	XXX
880.1	R/7	57.1	60.0	64.7	57.9	61.6	66.0	-2.9	0.0	4.7	-2.1	1.6	6.0	XXX
880.2	R/7	57.2	59.9	64.7	57.8	61.5	65.9	-2.8	-0.1	4.7	-2.2	1.5	5.9	XXX
880.3	R/7	57.2	59.8	64.7	57.8	61.4	65.9	-2.8	-0.2	4.7	-2.2	1.4	5.9	XXX
880.4	R/7	57.2	59.8	64.6	57.8	61.4	65.9	-3.8	-1.2	3.6	-3.2	0.4	4.9	XXX
880.5	R/7	57.2	59.7	64.6	57.8	61.3	65.8	-3.8	-1.3	3.6	-3.2	0.3	4.8	XXX
880.6	R/7	57.9	60.5	64.1	58.7	61.7	65.6	-3.1	-0.5	3.1	-2.3	0.7	4.6	XXX
880.7	R/7	58.6	61.3	63.7	59.4	62.1	65.3	-2.4	0.3	2.7	-1.6	1.1	4.3	XXX
881	R/7	56.5	60.2	65.0	57.4	61.8	66.2	-6.5	-2.8	2.0	-5.6	-1.2	3.2	XXX
882.1	R/7	56.1	60.0	64.8	57.0	61.6	66.1	-9.9	-6.0	-1.2	-9.0	-4.4	0.1	min
882.2	R/7	56.0	59.9	64.8	57.0	61.6	66.1	-10.0	-6.1	-1.2	-9.0	-4.4	0.1	min
882.3	R/7	56.0	59.9	64.8	57.0	61.6	66.0	-10.0	-6.1	-1.2	-9.0	-4.4	0.0	min
882.4	R/7	56.0	59.9	64.8	57.0	61.6	66.0	-10.0	-6.1	-1.2	-9.0	-4.4	0.0	min
882.5	R/7	55.9	59.9	64.8	56.9	61.5	66.0	-10.1	-6.1	-1.2	-9.1	-4.5	0.0	min
883	n/a													
884	R/6	25.8	31.4	34.0	27.0	31.9	34.3	-6.7	-1.1	1.5	-5.5	-0.6	1.8	sig
885	R/6	27.1	32.0	34.4	28.3	32.5	34.8	-3.4	1.5	3.9	-2.2	2.0	4.3	XXX
886	R/6	27.6	32.2	34.6	28.9	32.7	35.0	-2.9	1.7	4.1	-1.6	2.2	4.5	XXX
887	R/6	28.4	32.6	34.9	29.6	33.0	35.2	-5.6	-1.4	0.9	-4.4	-1.0	1.2	lim
888	n/a													
889	R/6	28.9	32.9	35.1	30.1	33.3	35.4	-7.1	-3.1	-0.9	-5.9	-2.7	-0.6	n/a
890	R/6	30.0	33.8	35.9	31.2	34.2	36.2	-5.0	-1.2	0.9	-3.8	-0.8	1.2	lim

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
891	R / 6	6504 Kenilworth Ave.	N	33.0	Northeast Br.	NE14	Northeast Branch
892.01	R / 5	6250 Kenilworth Ave.	N	32.5	Northeast Br.	NE14	Northeast Branch
892.02	R / 5	6252 Kenilworth Ave.	N	32.5	Northeast Br.	NE14	Northeast Branch
892.03	R / 5	6254 Kenilworth Ave.	N	32.5	Northeast Br.	NE14	Northeast Branch
892.04	R / 5	6256 Kenilworth Ave.	N	32.5	Northeast Br.	NE14	Northeast Branch
892.05	R / 5	6258 Kenilworth Ave.	N	32.5	Northeast Br.	NE14	Northeast Branch
892.06	R / 5	6260 Kenilworth Ave.	N	32.5	Northeast Br.	NE14	Northeast Branch
892.07	R / 5	6262 Kenilworth Ave.	N	32.5	Northeast Br.	NE14	Northeast Branch
892.08	R / 5	6264 Kenilworth Ave.	N	32.5	Northeast Br.	NE14	Northeast Branch
892.09	R / 5	6266 Kenilworth Ave.	N	32.5	Northeast Br.	NE14	Northeast Branch
892.10	R / 5	6268 Kenilworth Ave.	N	32.5	Northeast Br.	NE14	Northeast Branch
892.11	R / 5	6270 Kenilworth Ave.	N	32.5	Northeast Br.	NE14	Northeast Branch
893	R / 5	5418 Quesada Rd.	R	32.0	Northeast Br.	NE14	Northeast Branch
894	R / 5	5414 Quesada Rd.	R	32.0	Northeast Br.	NE14	Northeast Branch
895	R / 5	5410 Quesada Rd.	R	30.5	Northeast Br.	NE14	Northeast Branch
896	R / 5	5411 Quesada Rd.	R	30.0	Northeast Br.	NE14	Northeast Branch
897	R / 5	6209 54th Ave.	N	29.0	Northeast Br.	NE14	Northeast Branch
898	R / 5	6207 54th Ave.	N	31.5	Northeast Br.	NE14	Northeast Branch
899	R / 5	6205 54th Ave.	R	33.0	Northeast Br.	NE14	Northeast Branch
900	n/a	n/a					
901	R / 5	5400 Quintana St.	N	33.5	Northeast Br.	NE14	Northeast Branch
902	R / 5	5402 Quintana St.	R	34.0	Northeast Br.	NE14	Northeast Branch
903	R / 5	6221 54th Ave.	R	33.5	Northeast Br.	NE14	Northeast Branch
904	R / 5	5403 Quintana St.	R	34.0	Northeast Br.	NE14	Northeast Branch
905	R / 5	6219 54th Ave.	R	33.5	Northeast Br.	NE14	Northeast Branch
906	R / 5	6204 54th Ave.	R	30.0	Northeast Br.	NE14	Northeast Branch
907	R / 5	6202 54th Ave.	R	33.0	Northeast Br.	NE14	Northeast Branch
908	R / 5	6000 54th Ave.	R	33.0	Northeast Br.	NE14	Northeast Branch
909	R / 5	6226 54th Ave.	R	33.0	Northeast Br.	NE14	Northeast Branch
910	R / 5	6224 54th Ave.	R	33.0	Northeast Br.	NE14	Northeast Branch
911	R / 5	6222 54th Ave.	R	33.0	Northeast Br.	NE14	Northeast Branch
912	R / 5	5320 Patterson Rd.	R	32.5	Northeast Br.	NE14	Northeast Branch
913	R / 5	5318 Patterson Rd.	R	32.0	Northeast Br.	NE14	Northeast Branch
914	R / 5	5316 Patterson Rd.	R	31.0	Northeast Br.	NE14	Northeast Branch

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
891	R/6	30.6	34.3	36.5	31.8	34.7	36.9	-2.4	1.3	3.5	-1.2	1.7	3.9	xxx
892.01	R/5	26.8	31.8	34.3	28.0	32.3	34.7	-5.7	-0.7	1.8	-4.5	-0.2	2.2	sig
892.02	R/5	26.8	31.8	34.3	28.0	32.3	34.7	-5.7	-0.7	1.8	-4.5	-0.2	2.2	sig
892.03	R/5	26.8	31.8	34.3	28.0	32.3	34.7	-5.7	-0.7	1.8	-4.5	-0.2	2.2	sig
892.04	R/5	26.8	31.8	34.3	28.0	32.3	34.7	-5.7	-0.7	1.8	-4.5	-0.2	2.2	sig
892.05	R/5	26.8	31.8	34.3	28.0	32.3	34.7	-5.7	-0.7	1.8	-4.5	-0.2	2.2	sig
892.06	R/5	26.8	31.8	34.3	28.0	32.3	34.7	-5.7	-0.7	1.8	-4.5	-0.2	2.2	sig
892.07	R/5	26.8	31.8	34.3	28.0	32.3	34.7	-5.7	-0.7	1.8	-4.5	-0.2	2.2	sig
892.08	R/5	26.8	31.8	34.3	28.0	32.3	34.7	-5.7	-0.7	1.8	-4.5	-0.2	2.2	sig
892.09	R/5	26.8	31.8	34.3	28.0	32.3	34.7	-5.7	-0.7	1.8	-4.5	-0.2	2.2	sig
892.10	R/5	26.8	31.8	34.3	28.0	32.3	34.7	-5.7	-0.7	1.8	-4.5	-0.2	2.2	sig
892.11	R/5	26.8	31.8	34.3	28.0	32.3	34.7	-5.7	-0.7	1.8	-4.5	-0.2	2.2	sig
893	R/5	26.4	31.6	34.2	27.6	32.1	34.5	-5.6	-0.4	2.2	-4.4	0.1	2.5	sig
894	R/5	26.3	31.6	34.2	27.5	32.1	34.5	-5.7	-0.4	2.2	-4.5	0.1	2.5	sig
895	R/5	26.3	31.6	34.2	27.5	32.1	34.5	-4.2	1.1	3.7	-3.0	1.6	4.0	xxx
896	R/5	26.0	31.4	34.1	27.1	31.9	34.4	-4.0	1.4	4.1	-2.9	1.9	4.4	xxx
897	R/5	25.2	31.1	33.8	26.4	31.6	34.2	-3.8	2.1	4.8	-2.6	2.6	5.2	xxx
898	R/5	25.2	31.1	33.8	26.3	31.6	34.1	-6.3	-0.4	2.3	-5.2	0.1	2.6	sig
899	R/5	25.1	31.1	33.8	26.2	31.6	34.1	-7.9	-1.9	0.8	-6.8	-1.4	1.1	lim
900	n/a													
901	R/5	24.9	31.1	33.8	26.1	31.6	34.1	-8.6	-2.4	0.3	-7.4	-1.9	0.6	lim
902	R/5	24.9	31.1	33.8	26.1	31.6	34.1	-9.1	-2.9	-0.2	-7.9	-2.4	0.1	min
903	R/5	24.7	31.1	33.8	25.9	31.6	34.1	-8.8	-2.4	0.3	-7.6	-1.9	0.6	lim
904	R/5	24.7	31.1	33.8	25.9	31.6	34.1	-9.3	-2.9	-0.2	-8.1	-2.4	0.1	min
905	R/5	24.6	31.1	33.7	25.8	31.6	34.1	-8.9	-2.4	0.2	-7.7	-1.9	0.6	lim
906	R/5	25.2	31.1	33.8	26.3	31.6	34.1	-4.8	1.1	3.8	-3.7	1.6	4.1	xxx
907	R/5	25.0	31.1	33.8	26.2	31.6	34.1	-8.0	-1.9	0.8	-6.8	-1.4	1.1	lim
908	R/5	24.9	31.1	33.8	26.1	31.6	34.1	-8.1	-1.9	0.8	-6.9	-1.4	1.1	lim
909	R/5	24.7	31.1	33.8	25.9	31.6	34.1	-8.3	-1.9	0.8	-7.1	-1.4	1.1	lim
910	R/5	24.6	31.1	33.7	25.8	31.6	34.1	-8.4	-1.9	0.7	-7.2	-1.4	1.1	lim
911	R/5	24.5	30.9	33.7	25.6	31.5	34.0	-8.5	-2.1	0.7	-7.4	-1.5	1.0	lim
912	R/5	24.4	30.8	33.7	25.6	31.3	34.0	-8.1	-1.7	1.2	-6.9	-1.2	1.5	sig
913	R/5	24.4	30.9	33.7	25.6	31.4	34.0	-7.6	-1.1	1.7	-6.4	-0.6	2.0	sig
914	R/5	24.5	30.9	33.7	25.6	31.5	34.0	-6.5	-0.1	2.7	-5.4	0.5	3.0	xxx

• Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
915	R / 5	5314 Patterson Rd.	R	29.0	Northeast Br.	NE14	Northeast Branch
916	R / 5	5312 Patterson Rd.	R	28.0	Northeast Br.	NE14	Northeast Branch
917	R / 5	5311 Patterson Rd.	R	27.0	Northeast Br.	NE14	Northeast Branch
918	R / 5	5301 Quintana St.	R	28.5	Northeast Br.	NE14	Northeast Branch
919	R / 5	5303 Quintana St.	R	29.0	Northeast Br.	NE14	Northeast Branch
920	R / 5	5305 Quintana St.	R	30.0	Northeast Br.	NE14	Northeast Branch
921	n/a	n/a					
922	R / 5	5312 Quintana St.	R	29.0	Northeast Br.	NE14	Northeast Branch
923	R / 5	6220 54th Ave.	R	32.5	Northeast Br.	NE14	Northeast Branch
924	R / 5	5008 Tuckerman St.	R	34.0	Northeast Br.	NE23	Northeast Branch
925	R / 5	5010 Tuckerman St.	R	32.0	Northeast Br.	NE23	Northeast Branch
926	R / 5	5012 Tuckerman St.	R	32.0	Northeast Br.	NE23	Northeast Branch
927	R / 5	5014 Tuckerman St.	R	31.5	Northeast Br.	NE23	Northeast Branch
928	R / 5	5016 Tuckerman St.	R	31.5	Northeast Br.	NE23	Northeast Branch
929	R / 5	5018 Tuckerman St.	R	31.0	Northeast Br.	NE23	Northeast Branch
930	R / 5	5020 Tuckerman St.	R	30.0	Northeast Br.	NE23	Northeast Branch
931	R / 5	5011 Tuckerman St.	R	35.0	Northeast Br.	NE23	Northeast Branch
932	R / 5	5013 Tuckerman St.	R	33.5	Northeast Br.	NE23	Northeast Branch
933	R / 5	5015 Tuckerman St.	R	32.5	Northeast Br.	NE23	Northeast Branch
934	R / 5	5017 Tuckerman St.	R	32.0	Northeast Br.	NE23	Northeast Branch
935	R / 5	6512 51th Ave.	R	31.0	Northeast Br.	NE23	Northeast Branch
936	R / 5	6508 51st Ave.	R	31.0	Northeast Br.	NE23	Northeast Branch
937	R / 5	6506 51st Ave.	R	30.5	Northeast Br.	NE23	Northeast Branch
938	R / 5	6504 51st Ave.	R	30.0	Northeast Br.	NE23	Northeast Branch
939	R / 5	5018 Somerset Rd.	R	29.5	Northeast Br.	NE23	Northeast Branch
940	R / 5	5016 Somerset Rd.	R	30.0	Northeast Br.	NE23	Northeast Branch
941	R / 5	5014 Somerset Rd.	R	30.0	Northeast Br.	NE23	Northeast Branch
942	R / 5	5012 Somerset Rd.	R	31.5	Northeast Br.	NE23	Northeast Branch
943	R / 5	5010 Somerset Rd.	R	33.0	Northeast Br.	NE23	Northeast Branch
944	R / 5	5011 Somerset Rd.	R	33.5	Northeast Br.	NE23	Northeast Branch
945	R / 5	5013 Somerset Rd.	R	32.0	Northeast Br.	NE23	Northeast Branch
946	R / 5	5015 Somerset Rd.	R	31.0	Northeast Br.	NE23	Northeast Branch
947	R / 5	5017 Somerset Rd.	R	30.0	Northeast Br.	NE23	Northeast Branch
948	R / 5	5019 Somerset Rd.	R	29.5	Northeast Br.	NE23	Northeast Branch

• Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
915	R/5	24.5	30.9	33.7	25.6	31.5	34.0	-4.5	1.9	4.7	-3.4	2.5	5.0	XXX
916	R/5	24.5	31.0	33.7	25.7	31.5	34.0	-3.5	3.0	5.7	-2.3	3.5	6.0	XXX
917	R/5	24.3	30.5	33.6	25.4	31.0	34.0	-2.7	3.5	6.6	-1.6	4.0	7.0	XXX
918	R/5	24.8	31.1	33.8	26.0	31.6	34.1	-3.7	2.6	5.3	-2.5	3.1	5.6	XXX
919	R/5	24.8	31.1	33.8	26.0	31.6	34.1	-4.2	2.1	4.8	-3.0	2.6	5.1	XXX
920	R/5	24.8	31.1	33.8	25.9	31.6	34.1	-5.2	1.1	3.8	-4.1	1.6	4.1	XXX
921	n/a													
922	R/5	25.0	31.1	33.8	26.2	31.6	34.1	-4.0	2.1	4.8	-2.8	2.6	5.1	XXX
923	R/5	24.4	30.8	33.7	25.6	31.3	34.0	-8.1	-1.7	1.2	-6.9	-1.2	1.5	sig
924	R/5	28.6	32.7	35.0	29.8	33.1	35.3	-5.4	-1.3	1.0	-4.2	-0.9	1.3	lim
925	R/5	28.6	32.7	35.0	29.9	33.2	35.3	-3.4	0.7	3.0	-2.1	1.2	3.3	XXX
926	R/5	28.6	32.7	35.0	29.9	33.2	35.3	-3.4	0.7	3.0	-2.1	1.2	3.3	XXX
927	R/5	28.6	32.8	35.0	29.9	33.2	35.3	-2.9	1.3	3.5	-1.6	1.7	3.8	XXX
928	R/5	28.7	32.8	35.0	29.9	33.2	35.3	-2.8	1.3	3.5	-1.6	1.7	3.8	XXX
929	R/5	28.7	32.8	35.0	29.9	33.2	35.3	-2.3	1.8	4.0	-1.1	2.2	4.3	XXX
930	R/5	28.7	32.8	35.0	29.9	33.2	35.3	-1.3	2.8	5.0	-0.1	3.2	5.3	XXX
931	R/5	28.2	32.5	34.8	29.5	33.0	35.2	-6.8	-2.5	-0.2	-5.5	-2.0	0.2	min
932	R/5	28.2	32.5	34.8	29.5	33.0	35.2	-5.3	-1.0	1.3	-4.0	-0.5	1.7	sig
933	R/5	28.3	32.6	34.8	29.5	33.0	35.2	-4.2	0.1	2.3	-3.0	0.5	2.7	sig
934	R/5	28.3	32.6	34.9	29.5	33.0	35.2	-3.7	0.6	2.9	-2.5	1.0	3.2	XXX
935	R/5	28.1	32.5	34.8	29.3	32.9	35.1	-2.9	1.5	3.8	-1.7	1.9	4.1	XXX
936	R/5	27.8	32.3	34.7	29.0	32.8	35.0	-3.2	1.3	3.7	-2.0	1.8	4.0	XXX
937	R/5	27.5	32.2	34.6	28.7	32.6	34.9	-3.0	1.7	4.1	-1.8	2.1	4.4	XXX
938	R/5	27.2	32.0	34.5	28.4	32.5	34.8	-2.8	2.0	4.5	-1.6	2.5	4.8	XXX
939	R/5	26.5	31.7	34.2	27.7	32.2	34.6	-3.0	2.2	4.7	-1.8	2.7	5.1	XXX
940	R/5	26.5	31.7	34.2	27.7	32.2	34.6	-3.5	1.7	4.2	-2.3	2.2	4.6	XXX
941	R/5	26.5	31.7	34.3	27.7	32.2	34.6	-3.5	1.7	4.3	-2.3	2.2	4.6	XXX
942	R/5	26.6	31.7	34.3	27.7	32.2	34.6	-4.9	0.2	2.8	-3.8	0.7	3.1	XXX
943	R/5	26.5	31.7	34.2	27.7	32.2	34.6	-6.5	-1.3	1.2	-5.3	-0.8	1.6	sig
944	R/5	25.7	31.3	34.0	26.9	31.9	34.3	-7.8	-2.2	0.5	-6.6	-1.6	0.8	lim
945	R/5	25.7	31.3	34.0	26.8	31.8	34.3	-6.3	-0.7	2.0	-5.2	-0.2	2.3	sig
946	R/5	25.7	31.3	34.0	26.8	31.8	34.3	-5.3	0.3	3.0	-4.2	0.8	3.3	XXX
947	R/5	25.7	31.3	34.0	26.9	31.9	34.3	-4.3	1.3	4.0	-3.1	1.9	4.3	XXX
948	R/5	25.8	31.3	34.0	26.9	31.9	34.3	-3.7	1.8	4.5	-2.6	2.4	4.8	XXX

• Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
949	R / 5	6404 51st Ave.	R	29.0	Northeast Br.	NE23	Northeast Branch
950	R / 5	6402 51st Ave.	R	29.0	Northeast Br.	NE23	Northeast Branch
951	R / 5	5018 Sheridan St.	R	29.0	Northeast Br.	NE23	Northeast Branch
952	R / 5	5016 Sheridan St.	R	29.5	Northeast Br.	NE23	Northeast Branch
953	R / 5	5014 Sheridan St.	R	29.5	Northeast Br.	NE23	Northeast Branch
954	R / 5	5012 Sheridan St.	R	30.0	Northeast Br.	NE23	Northeast Branch
955	R / 5	5010 Sheridan St.	R	30.5	Northeast Br.	NE23	Northeast Branch
956	R / 5	5008 Sheridan St.	R	31.5	Northeast Br.	NE23	Northeast Branch
957	R / 5	5006 Sheridan St.	R	33.0	Northeast Br.	NE23	Northeast Branch
958	R / 5	5002 Queensbury Rd.	R	34.0	Northeast Br.	NE24	Northeast Tributary 3
959	R / 5	5005 Sheridan St.	R	32.0	Northeast Br.	NE23	Northeast Branch
960	R / 5	5007 Sheridan St.	R	30.0	Northeast Br.	NE23	Northeast Branch
961	R / 5	5009 Sheridan St.	R	30.0	Northeast Br.	NE23	Northeast Branch
962	R / 5	5011 Sheridan St.	R	30.0	Northeast Br.	NE23	Northeast Branch
963	R / 5	5013 Sheridan St.	R	29.5	Northeast Br.	NE23	Northeast Branch
964	R / 5	5015 Sheridan St.	R	29.0	Northeast Br.	NE23	Northeast Branch
965	R / 5	5017 Sheridan St.	R	29.0	Northeast Br.	NE23	Northeast Branch
966	R / 5	5019 Sheridan St.	R	28.5	Northeast Br.	NE23	Northeast Branch
967	R / 5	6310 51st Ave.	R	28.0	Northeast Br.	NE23	Northeast Branch
968	R / 5	6308 51st Ave.	R	28.0	Northeast Br.	NE23	Northeast Branch
969	R / 5	6306 51st Ave.	R	28.0	Northeast Br.	NE23	Northeast Branch
970	R / 5	5016 Ravenswood Rd.	R	28.0	Northeast Br.	NE23	Northeast Branch
971	R / 5	5014 Ravenswood Rd.	R	28.0	Northeast Br.	NE23	Northeast Branch
972	R / 5	5012 Ravenswood Rd.	R	28.0	Northeast Br.	NE23	Northeast Branch
973	R / 5	5010 Ravenswood Rd.	R	28.5	Northeast Br.	NE23	Northeast Branch
974	R / 5	5008 Ravenswood Rd.	R	28.5	Northeast Br.	NE23	Northeast Branch
975	R / 5	5006 Ravenswood Rd.	R	29.0	Northeast Br.	NE23	Northeast Branch
976	R / 5	5004 Ravenswood Rd.	R	29.5	Northeast Br.	NE24	Northeast Tributary 3
977	R / 5	6305 Taylor Rd.	R	32.5	Northeast Br.	NE24	Northeast Tributary 3
978	R / 5	5003 Ravenswood Rd.	R	30.5	Northeast Br.	NE24	Northeast Tributary 3
979	R / 5	5005 Ravenswood Rd.	R	30.0	Northeast Br.	NE24	Northeast Tributary 3
980	R / 5	5007 Ravenswood Rd.	R	30.0	Northeast Br.	NE24	Northeast Tributary 3
981	R / 5	5009 Ravenswood Rd.	R	30.0	Northeast Br.	NE24	Northeast Tributary 3
982	R / 5	5011 Ravenswood Rd.	R	29.5	Northeast Br.	NE24	Northeast Tributary 3

\* Structure elevation was estimated using topographic maps with a 5' contour interval.

\*\* Structure is protected from this flood by a levee.

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
949	R/5	25.3	31.1	33.8	26.5	31.7	34.2	- 3.7	2.1	4.8	- 2.5	2.7	5.2	XXX
950	R/5	25.2	31.1	33.8	26.3	31.6	34.1	- 3.8	2.1	4.8	- 2.7	2.6	5.1	XXX
951	R/5	25.0	31.1	33.8	26.2	31.6	34.1	- 4.0	2.1	4.8	- 2.8	2.6	5.1	XXX
952	R/5	25.0	31.1	33.8	26.1	31.6	34.1	- 4.5	1.6	4.3	- 3.4	2.1	4.6	XXX
953	R/5	25.0	31.1	33.8	26.2	31.6	34.1	- 4.5	1.6	4.3	- 3.3	2.1	4.6	XXX
954	R/5	25.0	31.1	33.8	26.1	31.6	34.1	- 5.0	1.1	3.8	- 3.9	1.6	4.1	XXX
955	R/5	24.9	31.1	33.8	26.1	31.6	34.1	- 5.6	0.6	3.3	- 4.4	1.1	3.6	XXX
956	R/5	24.9	31.1	33.8	26.1	31.6	34.1	- 6.6	- 0.4	2.3	- 5.4	0.1	2.6	sig
957	R/5	24.8	31.1	33.8	26.0	31.6	34.1	- 8.2	- 1.9	0.8	- 7.0	- 1.4	1.1	lim
958	R/5	27.3	30.6	33.7	27.4	31.3	34.0	- 6.7	- 3.4	- 0.3	- 6.6	- 2.7	0.0	min
959	R/5	24.5	31.1	33.7	25.7	31.6	34.1	- 7.5	- 0.9	1.7	- 6.3	- 0.4	2.1	sig
960	R/5	24.6	31.1	33.7	25.8	31.6	34.1	- 5.4	1.1	3.7	- 4.2	1.6	4.1	XXX
961	R/5	24.6	31.1	33.7	25.8	31.6	34.1	- 5.4	1.1	3.7	- 4.2	1.6	4.1	XXX
962	R/5	24.6	31.1	33.7	25.8	31.6	34.1	- 5.4	1.1	3.7	- 4.2	1.6	4.1	XXX
963	R/5	24.7	31.1	33.7	25.9	31.6	34.1	- 4.8	1.6	4.2	- 3.6	2.1	4.6	XXX
964	R/5	24.7	31.1	33.8	25.9	31.6	34.1	- 4.3	2.1	4.8	- 3.1	2.6	5.1	XXX
965	R/5	24.7	31.1	33.8	25.9	31.6	34.1	- 4.3	2.1	4.8	- 3.1	2.6	5.1	XXX
966	R/5	24.7	31.1	33.8	25.9	31.6	34.1	- 3.8	2.6	5.3	- 2.6	3.1	5.6	XXX
967	R/5	24.6	31.1	33.7	25.8	31.6	34.1	- 3.4	3.1	5.7	- 2.2	3.6	6.1	XXX
968	R/5	24.5	31.0	33.7	25.7	31.5	34.0	- 3.5	3.0	5.7	- 2.3	3.5	6.0	XXX
969	R/5	24.4	30.8	33.7	25.6	31.4	34.0	- 3.6	2.8	5.7	- 2.4	3.4	6.0	XXX
970	R/5	24.4	30.8	33.7	25.6	31.3	34.0	- 3.6	2.8	5.7	- 2.4	3.3	6.0	XXX
971	R/5	24.4	30.8	33.7	25.6	31.3	34.0	- 3.6	2.8	5.7	- 2.4	3.3	6.0	XXX
972	R/5	24.4	30.7	33.7	25.6	31.3	34.0	- 3.6	2.7	5.7	- 2.4	3.3	6.0	XXX
973	R/5	24.4	30.7	33.7	25.6	31.2	34.0	- 4.1	2.2	5.2	- 2.9	2.7	5.5	XXX
974	R/5	24.4	30.7	33.7	25.5	31.2	34.0	- 4.1	2.2	5.2	- 3.0	2.7	5.5	XXX
975	R/5	24.4	30.7	33.7	25.5	31.2	34.0	- 4.6	1.7	4.7	- 3.5	2.2	5.0	XXX
976	R/5	26.2	30.5	33.7	26.4	31.4	34.1	- 3.3	1.0	4.2	- 3.2	1.9	4.6	XXX
977	R/5	28.3	30.7	33.7	28.4	31.3	34.0	- 4.3	- 1.9	1.2	- 4.1	- 1.2	1.5	sig
978	R/5	27.3	30.6	33.7	27.4	31.3	34.0	- 3.2	0.1	3.2	- 3.1	0.8	3.5	XXX
979	R/5	26.5	30.5	33.7	26.7	31.3	34.1	- 3.5	0.5	3.7	- 3.3	1.3	4.1	XXX
980	R/5	25.9	30.5	33.7	26.2	31.2	34.1	- 4.1	0.5	3.7	- 3.8	1.2	4.1	XXX
981	R/5	25.4	30.3	33.7	26.0	31.0	34.0	- 4.6	0.3	3.7	- 4.0	1.0	4.0	XXX
982	R/5	25.0	30.2	33.6	25.7	30.8	34.0	- 4.5	0.7	4.1	- 3.8	1.3	4.5	XXX

• Structure elevation was estimated using topographic maps with a 5' contour interval. •• Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
983	R / 5	5013 Ravenswood Rd.	R	28.0	Northeast Br.	NE24	Northeast Tributary 3
984	R / 5	5012 Rittenhouse St.	R	27.0	Northeast Br.	NE23	Northeast Branch
985	R / 5	5008 Rittenhouse St.	R	28.0	Northeast Br.	NE24	Northeast Tributary 3
986	R / 5	5006 Rittenhouse St.	R	28.0	Northeast Br.	NE24	Northeast Tributary 3
987	R / 5	5004 Rittenhouse St.	R	30.0	Northeast Br.	NE24	Northeast Tributary 3
988	R / 5	5002 Rittenhouse St.	R	31.0	Northeast Br.	NE24	Northeast Tributary 3
989	R / 5	5000 Rittenhouse St.	R	31.5	Northeast Br.	NE24	Northeast Tributary 3
990	R / 5	6303 Taylor Rd.	R	32.0	Northeast Br.	NE24	Northeast Tributary 3
991	R / 5	6301 51st Ave.	R	26.0	Northeast Br.	NE23	Northeast Branch
992	R / 5	6303 51st Ave.	R	26.5	Northeast Br.	NE23	Northeast Branch
993	R / 5	6305 51st Ave.	R	26.5	Northeast Br.	NE23	Northeast Branch
994	R / 5	6307 51st Ave.	R	26.5	Northeast Br.	NE23	Northeast Branch
995	R / 5	6309 51st Ave.	R	27.0	Northeast Br.	NE23	Northeast Branch
996	R / 5	6311 51st Ave.	R	27.5	Northeast Br.	NE23	Northeast Branch
997	R / 5	6313 51st Ave.	R	28.0	Northeast Br.	NE23	Northeast Branch
998	R / 5	6315 51st Ave.	R	28.0	Northeast Br.	NE23	Northeast Branch
999	R / 5	6319 51st Ave.	R	28.5	Northeast Br.	NE23	Northeast Branch
1000	R / 5	6321 51st Ave.	R	28.0	Northeast Br.	NE23	Northeast Branch
1001	R / 5	5020 Queensbury Rd.	N	31.0	Northeast Br.	NE23	Northeast Branch
1002.1	R / 5	5008 Queensbury Rd.	N	32.5	Northeast Br.	NE24	Northeast Tributary 3
1002.2	R / 5	5012 Queensbury Rd.	N	32.5	Northeast Br.	NE24	Northeast Tributary 3
1003	R / 5	5004 Queensbury Rd.	R	34.0	Northeast Br.	NE24	Northeast Tributary 3
1004	R / 5	4912 Queensbury Rd.	R	35.0	Northeast Br.	NE24	Northeast Tributary 3
1005	R / 5	4910 Queensbury Rd.	R	35.5	Northeast Br.	NE24	Northeast Tributary 3
1006	R / 5	6304 Taylor Rd.	R	35.5	Northeast Br.	NE24	Northeast Tributary 3
1007	R / 5	6302 49th Ave.	R	39.0	Northeast Br.	NE24	Northeast Tributary 3
1008	R / 5	4801 Ravenswood Rd.	R	43.5	Northeast Br.	NE25	Northeast Tributary 3
1009	R / 5	4713 Ravenswood Rd.	R	43.5	Northeast Br.	NE25	Northeast Tributary 3
1010	R / 5	4714 Ravenswood Rd.	R	45.5	Northeast Br.	NE25	Northeast Tributary 3
1011	R / 5	4716 Ravenswood Rd.	R	46.0	Northeast Br.	NE25	Northeast Tributary 3
1012	R / 5	4709 Sheridan St.	R	48.0	Northeast Br.	NE25	Northeast Tributary 3
1013	R / 4	4711 Ravenswood Rd.	R	44.0	Northeast Br.	NE25	Northeast Tributary 3
1014	R / 4	4709 Ravenswood Rd.	R	44.0	Northeast Br.	NE25	Northeast Tributary 3
1015	R / 4	4712 Ravenswood Rd.	R	45.0	Northeast Br.	NE25	Northeast Tributary 3

\* Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
983	R / 5	24.4	30.1	33.6	25.4	30.6	33.9	- 3.6	2.1	5.6	- 2.6	2.6	5.9	XXX
984	R / 5	24.2	30.2	33.6	25.3	30.7	33.9	- 2.8	3.2	6.6	- 1.7	3.7	6.9	XXX
985	R / 5	24.3	30.0	33.6	25.4	30.6	33.9	- 3.7	2.0	5.6	- 2.6	2.6	5.9	XXX
986	R / 5	25.0	30.2	33.6	25.7	30.8	34.0	- 3.0	2.2	5.6	- 2.3	2.8	6.0	XXX
987	R / 5	25.9	30.4	33.7	26.2	31.2	34.1	- 4.1	0.4	3.7	- 3.8	1.2	4.1	XXX
988	R / 5	27.0	30.6	33.7	27.1	31.3	34.1	- 4.0	- 0.4	2.7	- 3.9	0.3	3.1	XXX
989	R / 5	28.3	30.7	33.7	28.4	31.3	34.0	- 3.3	- 0.9	2.2	- 3.1	- 0.2	2.5	sig
990	R / 5	28.3	30.7	33.7	28.4	31.3	34.0	- 3.8	- 1.4	1.7	- 3.6	- 0.7	2.0	sig
991	R / 5	24.2	30.2	33.6	25.3	30.7	33.9	- 1.8	4.2	7.6	- 0.7	4.7	7.9	XXX
992	R / 5	24.2	30.4	33.6	25.4	30.9	33.9	- 2.3	3.9	7.1	- 1.1	4.4	7.4	XXX
993	R / 5	24.3	30.5	33.6	25.5	31.0	34.0	- 2.2	4.0	7.1	- 1.0	4.5	7.5	XXX
994	R / 5	24.4	30.7	33.7	25.5	31.2	34.0	- 2.1	4.2	7.2	- 1.0	4.7	7.5	XXX
995	R / 5	24.4	30.8	33.7	25.6	31.3	34.0	- 2.6	3.8	6.7	- 1.4	4.3	7.0	XXX
996	R / 5	24.5	30.9	33.7	25.6	31.4	34.0	- 3.0	3.4	6.2	- 1.9	3.9	6.5	XXX
997	R / 5	24.5	31.0	33.7	25.7	31.6	34.1	- 3.5	3.0	5.7	- 2.3	3.6	6.1	XXX
998	R / 5	24.6	31.1	33.7	25.7	31.6	34.1	- 3.4	3.1	5.7	- 2.3	3.6	6.1	XXX
999	R / 5	24.9	31.1	33.8	26.1	31.6	34.1	- 3.6	2.6	5.3	- 2.4	3.1	5.6	XXX
1000	R / 5	25.1	31.1	33.8	26.3	31.6	34.1	- 2.9	3.1	5.8	- 1.7	3.6	6.1	XXX
1001	R / 5	23.8	29.8	32.5	25.0	30.1	32.9	- 7.2	- 1.2	1.5	- 6.0	- 0.9	1.9	sig
1002.1	R / 5	25.5	30.3	33.7	26.0	31.1	34.0	- 7.0	- 2.2	1.2	- 6.5	- 1.4	1.5	sig
1002.2	R / 5	25.5	30.3	33.7	26.0	31.1	34.0	- 7.0	- 2.2	1.2	- 6.5	- 1.4	1.5	sig
1003	R / 5	26.2	30.5	33.7	26.4	31.4	34.1	- 7.8	- 3.5	- 0.3	- 7.7	- 2.7	0.1	min
1004	R / 5	29.4	34.3	35.5	30.1	34.8	35.5	- 5.6	- 0.7	0.5	- 4.9	- 0.2	0.5	lim
1005	R / 5	29.8	34.3	35.4	30.3	34.8	35.5	- 5.7	- 1.2	- 0.1	- 5.2	- 0.7	0.0	n/a
1006	R / 5	29.5	34.3	35.5	30.2	34.8	35.5	- 6.0	- 1.2	0.0	- 5.3	- 0.7	0.0	n/a
1007	R / 5	34.2	37.4	39.4	34.4	37.5	39.8	- 4.8	- 1.6	0.4	- 4.6	- 1.5	0.8	lim
1008	R / 5	38.0	40.1	42.7	38.2	40.2	42.9	- 5.6	- 3.4	- 0.8	- 5.3	- 3.3	- 0.6	n/a
1009	R / 5	41.7	43.5	44.7	42.4	43.5	44.8	- 1.8	0.0	1.2	- 1.1	0.0	1.3	sig
1010	R / 5	42.0	44.3	48.9	42.6	44.6	49.2	- 3.5	- 1.2	3.4	- 2.9	- 0.9	3.7	XXX
1011	R / 5	42.0	44.3	48.9	42.6	44.6	49.2	- 4.0	- 1.7	2.9	- 3.4	- 1.4	3.2	XXX
1012	R / 5	42.0	44.4	48.9	42.7	44.6	49.1	- 6.0	- 3.6	0.9	- 5.3	- 3.4	1.1	lim
1013	R / 4	41.8	43.6	45.1	42.5	43.7	45.3	- 2.2	- 0.4	1.1	- 1.5	- 0.3	1.3	sig
1014	R / 4	41.8	43.8	45.5	42.5	43.9	45.6	- 2.2	- 0.2	1.5	- 1.5	- 0.1	1.6	sig
1015	R / 4	42.0	44.3	48.9	42.6	44.6	49.2	- 3.0	- 0.7	3.9	- 2.4	- 0.4	4.2	XXX

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1016	R / 4	4710 Ravenswood Rd.	R	44.5	Northeast Br.	NE25	Northeast Tributary 3
1017	R / 4	4700 Ravenswood Rd.	R	46.0	Northeast Br.	NE25	Northeast Tributary 3
1018	R / 4	4701 Sheridan St.	R	45.0	Northeast Br.	NE25	Northeast Tributary 3
1019	R / 4	4703 Sheridan St.	R	46.0	Northeast Br.	NE25	Northeast Tributary 3
1020	R / 4	4705 Sheridan St.	R	45.5	Northeast Br.	NE25	Northeast Tributary 3
1021	R / 4	4707 Sheridan St.	R	46.0	Northeast Br.	NE25	Northeast Tributary 3
1022	R / 4	4706 Sheridan St.	R	47.5	Northeast Br.	NE25	Northeast Tributary 3
1023	R / 4	4708 Sheridan St.	R	47.5	Northeast Br.	NE25	Northeast Tributary 3
1024	R / 4	6401 Lafayette Ave.	R	48.5	Northeast Br.	NE25	Northeast Tributary 3
1025	R / 4	6403 Lafayette Ave.	R	49.0	Northeast Br.	NE25	Northeast Tributary 3
1026	R / 4	6501 Rhode Island Ave.	N	54.0	Northeast Br.	NE26	Northeast Tributary 3
1027	R / 4	6409 Rhode Island Ave.	N	51.0	Northeast Br.	NE26	Northeast Tributary 3
1028	R / 4	6407 Rhode Island Ave.	N	50.0	Northeast Br.	NE26	Northeast Tributary 3
1029	n/a	n/a					
1030	R / 4	4600 Tuckerman St.	R	58.0	Northeast Br.	NE1.1	Northeast Tributary 3
1031.1	R / 4	6403 Rhode Island Ave.	N	48.5	Northeast Br.	NE26	Northeast Tributary 3
1031.2	R / 4	6405 Rhode Island Ave.	N	48.5	Northeast Br.	NE26	Northeast Tributary 3
1032	R / 4	6323 Rhode Island Ave.	N	52.0	Northeast Br.	NE26	Northeast Tributary 3
1033	R / 4	4607 Sheridan St.	R	50.0	Northeast Br.	NE1.1	Northeast Tributary 3
1034	R / 4	4605 Sheridan St.	R	51.0	Northeast Br.	NE1.1	Northeast Tributary 3
1035	R / 4	4603 Sheridan St.	R	50.0	Northeast Br.	NE1.1	Northeast Tributary 3
1036	R / 4	4601 Sheridan St.	R	51.0	Northeast Br.	NE1.1	Northeast Tributary 3
1037	R / 4	6313 46th Ave.	R	52.0	Northeast Br.	NE1.1	Northeast Tributary 3
1038	R / 4	6309 46th Ave.	R	54.0	Northeast Br.	NE1.1	Northeast Tributary 3
1039	R / 4	6307 46th Ave.	R	54.5	Northeast Br.	NE1.1	Northeast Tributary 3
1040	R / 4	6305 46th Ave.	R	56.0	Northeast Br.	NE1.1	Northeast Tributary 3
1041	R / 4	6303 46th Ave.	R	56.5	Northeast Br.	NE1.1	Northeast Tributary 3
1042	R / 4	6306 46th Ave.	R	53.0	Northeast Br.	NE1.1	Northeast Tributary 3
1043	R / 4	6304 46th Ave.	R	53.5	Northeast Br.	NE1.1	Northeast Tributary 3
1044	R / 4	6302 46th Ave.	R	53.5	Northeast Br.	NE1.1	Northeast Tributary 3
1045	R / 4	4516 East-West Hwy.	R	55.0	Northeast Br.	NE1.1	Northeast Tributary 3
1046	R / 4	4514 East-West Hwy.	R	54.0	Northeast Br.	NE1.1	Northeast Tributary 3
1047	R / 4	4512 East-West Hwy.	R	54.5	Northeast Br.	NE1.1	Northeast Tributary 3
1048	R / 4	4510 East-West Hwy.	R	56.0	Northeast Br.	NE1.1	Northeast Tributary 3

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1016	R/4	42.0	44.3	48.9	42.6	44.6	49.2	-2.5	-0.2	4.4	-1.9	0.1	4.7	xxx
1017	R/4	43.4	45.7	49.1	43.6	45.9	49.3	-2.6	-0.3	3.1	-2.4	-0.1	3.3	xxx
1018	R/4	42.8	45.1	49.0	43.2	45.3	49.2	-2.2	0.1	4.0	-1.8	0.3	4.2	xxx
1019	R/4	42.1	44.3	48.8	42.7	44.6	49.1	-3.9	-1.7	2.8	-3.3	-1.5	3.1	xxx
1020	R/4	42.1	44.3	48.8	42.7	44.6	49.1	-3.5	-1.2	3.3	-2.8	-0.9	3.6	xxx
1021	R/4	42.0	44.3	48.9	42.7	44.6	49.1	-4.0	-1.7	2.9	-3.3	-1.4	3.1	xxx
1022	R/4	42.1	44.3	48.8	42.7	44.6	49.1	-5.4	-3.2	1.3	-4.8	-2.9	1.6	sig
1023	R/4	42.1	44.3	48.8	42.7	44.6	49.1	-5.4	-3.2	1.3	-4.8	-3.0	1.6	sig
1024	R/4	43.0	45.3	49.0	43.4	45.5	49.3	-5.5	-3.2	0.5	-5.1	-3.0	0.8	lim
1025	R/4	43.0	45.3	49.0	43.4	45.5	49.3	-6.0	-3.7	0.0	-5.6	-3.5	0.3	lim
1026	R/4	43.9	48.2	53.8	44.3	48.4	54.4	-10.1	-5.8	-0.2	-9.7	-5.6	0.4	min
1027	R/4	43.9	48.2	53.8	44.3	48.4	54.4	-7.1	-2.8	2.8	-6.7	-2.6	3.4	xxx
1028	R/4	43.9	48.2	53.8	44.3	48.4	54.4	-6.1	-1.8	3.8	-5.7	-1.6	4.4	xxx
1029	n/a													
1030	R/4	53.3	55.1	58.0	54.1	55.3	58.2	-4.7	-2.9	0.0	-3.9	-2.7	0.2	min
1031.1	R/4	43.9	48.2	53.8	44.3	48.4	54.4	-4.6	-0.3	5.3	-4.2	-0.1	5.9	xxx
1031.2	R/4	43.9	48.2	53.8	44.3	48.4	54.4	-4.6	-0.3	5.3	-4.2	-0.1	5.9	xxx
1032	R/4	43.9	48.2	53.8	44.3	48.4	54.4	-8.1	-3.8	1.8	-7.7	-3.6	2.4	sig
1033	R/4	45.1	49.6	56.3	45.3	49.9	56.6	-4.9	-0.4	6.3	-4.7	-0.1	6.6	xxx
1034	R/4	45.2	49.6	56.4	45.4	50.0	56.6	-5.8	-1.4	5.4	-5.6	-1.0	5.6	xxx
1035	R/4	45.6	49.4	56.4	45.8	49.7	56.6	-4.4	-0.6	6.4	-4.2	-0.3	6.6	xxx
1036	R/4	45.9	49.3	56.3	46.1	49.6	56.6	-5.1	-1.7	5.3	-4.9	-1.4	5.6	xxx
1037	R/4	46.1	49.2	56.3	46.3	49.5	56.6	-5.9	-2.8	4.3	-5.7	-2.5	4.6	xxx
1038	R/4	45.8	49.3	56.3	46.0	49.6	56.6	-8.2	-4.7	2.3	-8.0	-4.4	2.6	sig
1039	R/4	45.8	49.3	56.3	46.0	49.6	56.6	-8.7	-5.2	1.8	-8.5	-4.9	2.1	sig
1040	R/4	45.7	49.4	56.4	45.9	49.7	56.6	-10.3	-6.6	0.4	-10.1	-6.3	0.6	lim
1041	R/4	45.6	49.4	56.4	45.8	49.7	56.6	-10.9	-7.1	-0.1	-10.7	-6.8	0.1	min
1042	R/4	46.4	49.1	56.3	46.6	49.3	56.6	-6.6	-3.9	3.3	-6.4	-3.7	3.6	xxx
1043	R/4	46.3	49.1	56.3	46.5	49.4	56.6	-7.2	-4.4	2.8	-7.0	-4.1	3.1	xxx
1044	R/4	46.2	49.2	56.3	46.4	49.4	56.6	-7.3	-4.3	2.8	-7.2	-4.1	3.1	xxx
1045	R/4	46.1	49.2	56.3	46.2	49.5	56.6	-8.9	-5.8	1.3	-8.8	-5.5	1.6	sig
1046	R/4	46.3	49.1	56.3	46.5	49.4	56.6	-7.7	-4.9	2.3	-7.5	-4.6	2.6	sig
1047	R/4	46.5	49.0	56.3	46.7	49.3	56.6	-8.0	-5.5	1.8	-7.8	-5.2	2.1	sig
1048	R/4	46.7	49.0	56.3	46.8	49.2	56.6	-9.3	-7.0	0.3	-9.2	-6.8	0.6	lim

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1049	R / 4	4508 East-West Hwy.	R	55.5	Northeast Br.	NE1.1	Northeast Tributary 3
1050	R / 4	4506 East-West Hwy.	R	56.0	Northeast Br.	NE1.1	Northeast Tributary 3
1051	R / 4	6303 45th Pl.	R	55.0	Northeast Br.	NE1.1	Northeast Tributary 3
1052	R / 4	6305 45th Pl.	R	54.5	Northeast Br.	NE1.1	Northeast Tributary 3
1053	R / 4	6307 45th Pl.	R	56.0	Northeast Br.	NE1.1	Northeast Tributary 3
1054	R / 4	6408 45th Pl.	R	58.0	Northeast Br.	NE1.1	Northeast Tributary 3
1055	R / 4	4513 Sheridan St.	R	56.5	Northeast Br.	NE1.1	Northeast Tributary 3
1056	R / 4	4515 Sheridan St.	R	53.0	Northeast Br.	NE1.1	Northeast Tributary 3
1057	R / 4	4600 Sheridan St.	R	49.0	Northeast Br.	NE1.1	Northeast Tributary 3
1058	R / 4	6407 46th Ave.	R	51.0	Northeast Br.	NE1.1	Northeast Tributary 3
1059	R / 4	4601 Tuckerman St.	R	53.0	Northeast Br.	NE1.1	Northeast Tributary 3
1060	R / 4	4603 Tuckerman St.	R	53.0	Northeast Br.	NE1.1	Northeast Tributary 3
1061	R / 4	4607 Tuckerman St.	R	52.0	Northeast Br.	NE1.1	Northeast Tributary 3
1062	R / 4	4609 Tuckerman St.	R	52.0	Northeast Br.	NE1.1	Northeast Tributary 3
1063	R / 4	4610 Tuckerman St.	R	56.5	Northeast Br.	NE1.1	Northeast Tributary 3
1064	R / 4	4606 Tuckerman St.	R	57.0	Northeast Br.	NE1.1	Northeast Tributary 3
1065	R / 4	4606 Tuckerman St.	R	56.5	Northeast Br.	NE1.1	Northeast Tributary 3
1066	R / 4	4512 Sheridan St.	R	57.0	Northeast Br.	NE1.1	Northeast Tributary 3
1067	R / 4	4516 Sheridan St.	R	53.0	Northeast Br.	NE1.1	Northeast Tributary 3
1068	R / 4	6402 46th Ave.	R	51.0	Northeast Br.	NE1.1	Northeast Tributary 3
1069	R / 4	6404 46th Ave.	R	51.0	Northeast Br.	NE1.1	Northeast Tributary 3
1070	R / 4	6406 46th Ave.	R	51.0	Northeast Br.	NE1.1	Northeast Tributary 3
1071	R / 4	4519 Tuckerman St.	R	52.0	Northeast Br.	NE1.1	Northeast Tributary 3
1072	R / 4	4517 Tuckerman St.	R	51.5	Northeast Br.	NE1.1	Northeast Tributary 3
1073	R / 4	6403 45th Pl.	R	57.5	Northeast Br.	NE1.1	Northeast Tributary 3
1074	R / 4	6405 45th Pl.	R	55.5	Northeast Br.	NE1.1	Northeast Tributary 3
1075	R / 4	6407 45th Pl.	R	53.5	Northeast Br.	NE1.1	Northeast Tributary 3
1076	R / 4	6409 45th Pl.	R	51.5	Northeast Br.	NE1.1	Northeast Tributary 3
1077	R / 4	6410 45th Pl.	R	55.5	Northeast Br.	NE1.1	Northeast Tributary 3
1078	R / 4	4505 Tuckerman St.	R	54.0	Northeast Br.	NE1.1	Northeast Tributary 3
1079	R / 4	6423 Baltimore Ave.	R	59.5	Northeast Br.	NE1.1	Northeast Tributary 3
1080	R / 4	4524 Tuckerman St.	R	55.0	Northeast Br.	NE1.1	Northeast Tributary 3
1081	R / 4	4522 Tuckerman St.	R	52.0	Northeast Br.	NE1.1	Northeast Tributary 3
1082	R / 4	4520 Tuckerman St.	R	52.0	Northeast Br.	NE1.1	Northeast Tributary 3

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Floodprone Structures Spreadsheets

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1049	R/4	46.9	48.8	56.3	47.1	49.0	56.6	- 8.6	- 6.7	0.8	- 8.4	- 6.5	1.1	lim
1050	R/4	47.0	48.8	56.3	47.2	49.0	56.6	- 9.0	- 7.2	0.3	- 8.8	- 7.0	0.6	lim
1051	R/4	46.8	48.9	56.3	47.0	49.1	56.6	- 8.2	- 6.1	1.3	- 8.0	- 5.9	1.6	sig
1052	R/4	46.9	48.8	56.3	47.1	49.0	56.6	- 7.6	- 5.7	1.8	- 7.4	- 5.5	2.1	sig
1053	R/4	47.0	48.8	56.3	47.2	49.0	56.6	- 9.0	- 7.2	0.3	- 8.8	- 7.0	0.6	lim
1054	R/4	53.4	55.3	58.1	54.2	55.5	58.3	- 4.6	- 2.7	0.1	- 3.8	- 2.5	0.3	lim
1055	R/4	47.7	50.0	56.3	47.9	50.2	56.6	- 8.8	- 6.5	- 0.2	- 8.6	- 6.3	0.1	min
1056	R/4	46.9	48.8	56.3	47.1	49.0	56.6	- 6.1	- 4.2	3.3	- 5.9	- 4.0	3.6	xxx
1057	R/4	46.8	48.9	56.3	47.0	49.1	56.6	- 2.2	- 0.1	7.3	- 2.0	0.1	7.6	xxx
1058	R/4	49.8	53.9	56.8	50.1	54.0	57.0	- 1.2	2.9	5.8	- 0.9	3.0	6.0	xxx
1059	R/4	52.6	54.0	56.9	53.4	54.2	57.1	- 0.4	1.0	3.9	0.4	1.2	4.1	xxx
1060	R/4	51.4	53.9	56.8	52.0	54.1	57.1	- 1.6	0.9	3.8	- 1.0	1.1	4.1	xxx
1061	R/4	48.2	50.9	56.3	48.4	51.0	56.6	- 3.8	- 1.1	4.3	- 3.6	- 1.0	4.6	xxx
1062	R/4	47.1	49.0	56.3	47.3	49.1	56.6	- 4.9	- 3.0	4.3	- 4.7	- 2.9	4.6	xxx
1063	R/4	46.1	49.2	56.3	46.3	49.5	56.6	-10.4	- 7.3	- 0.2	-10.2	- 7.0	0.1	min
1064	R/4	47.7	50.0	56.3	47.9	50.2	56.6	- 9.3	- 7.0	- 0.7	- 9.1	- 6.8	- 0.4	n/a
1065	R/4	49.1	53.8	56.8	49.2	54.0	57.0	- 7.4	- 2.7	0.3	- 7.3	- 2.5	0.5	lim
1066	R/4	51.0	53.9	56.8	51.5	54.1	57.1	- 6.0	- 3.1	- 0.2	- 5.5	- 2.9	0.1	min
1067	R/4	48.1	50.7	56.3	48.3	50.8	56.6	- 4.9	- 2.3	3.3	- 4.7	- 2.2	3.6	xxx
1068	R/4	49.8	53.9	56.8	50.1	54.0	57.0	- 1.2	2.9	5.8	- 0.9	3.0	6.0	xxx
1069	R/4	51.1	53.9	56.8	51.7	54.1	57.1	0.1	2.9	5.8	0.7	3.1	6.1	xxx
1070	R/4	52.2	54.0	56.9	52.9	54.1	57.1	1.2	3.0	5.9	1.9	3.1	6.1	xxx
1071	R/4	53.1	54.4	57.2	53.9	54.6	57.4	1.1	2.4	5.2	1.9	2.6	5.4	xxx
1072	R/4	53.3	54.9	57.6	54.0	55.0	57.8	1.8	3.4	6.1	2.5	3.5	6.3	xxx
1073	R/4	53.1	54.4	57.2	53.9	54.5	57.4	- 4.4	- 3.1	- 0.3	- 3.6	- 3.0	- 0.1	n/a
1074	R/4	53.3	54.9	57.6	54.1	55.1	57.8	- 2.2	- 0.6	2.1	- 1.4	- 0.4	2.3	sig
1075	R/4	53.3	55.0	57.8	54.1	55.2	58.0	- 0.2	1.5	4.3	0.6	1.7	4.5	xxx
1076	R/4	53.3	55.1	57.9	54.1	55.3	58.1	1.8	3.6	6.4	2.6	3.8	6.6	xxx
1077	R/4	53.3	54.1	57.2	53.6	54.3	57.3	- 2.2	- 1.5	1.7	- 1.9	- 1.2	1.8	sig
1078	R/4	53.9	56.1	59.0	54.5	56.3	59.2	- 0.1	2.1	5.0	0.5	2.3	5.2	xxx
1079	R/4	54.0	56.2	59.2	54.6	56.4	59.4	- 5.5	- 3.3	- 0.3	- 4.9	- 3.1	- 0.1	n/a
1080	R/4	53.9	56.2	59.2	54.5	56.3	59.3	- 1.1	1.2	4.2	- 0.5	1.3	4.3	xxx
1081	R/4	53.9	56.2	59.2	54.5	56.3	59.3	1.9	4.2	7.2	2.5	4.3	7.3	xxx
1082	R/4	53.9	56.1	59.1	54.5	56.3	59.3	1.9	4.1	7.1	2.5	4.3	7.3	xxx

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1083	R / 4	4518 Tuckerman St.	R	51.5	Northeast Br.	NE1.1	Northeast Tributary 3
1084	R / 4	4516 Tuckerman St.	R	51.5	Northeast Br.	NE1.1	Northeast Tributary 3
1085	R / 4	4512 Tuckerman St.	R	52.5	Northeast Br.	NE1.1	Northeast Tributary 3
1086	R / 4	4510 Tuckerman St.	R	52.5	Northeast Br.	NE1.1	Northeast Tributary 3
1087	R / 4	4508 Tuckerman St.	R	53.0	Northeast Br.	NE1.1	Northeast Tributary 3
1088	R / 4	4506 Tuckerman St.	R	53.5	Northeast Br.	NE1.1	Northeast Tributary 3
1089	R / 4	4504 Tuckerman St.	R	54.0	Northeast Br.	NE1.1	Northeast Tributary 3
1090	R / 4	4502 Tuckerman St.	R	54.0	Northeast Br.	NE1.1	Northeast Tributary 3
1091	R / 4	6501 Baltimore Ave.	R	54.0	Northeast Br.	NE1.1	Northeast Tributary 3
1092	R / 4	6601 Baltimore Ave.	N	58.5	Northeast Br.	NE1.1	Northeast Tributary 3
1093	R / 4	6601 Baltimore Ave.	N	58.0	Northeast Br.	NE1.1	Northeast Tributary 3
1094	R / 4	4444 Wells Pkwy.	R	57.0	Northeast Br.	NE1.2	Northeast Tributary 3
1095	R / 4	4440 Wells Pkwy.	R	57.0	Northeast Br.	NE1.2	Northeast Tributary 3
1096	R / 4	4438 Wells Pkwy.	R	57.0	Northeast Br.	NE1.2	Northeast Tributary 3
1097	R / 4	4445 Wells Pkwy.	R	58.5	Northeast Br.	NE1.2	Northeast Tributary 3
1098	R / 4	4443 Wells Pkwy.	R	58.0	Northeast Br.	NE1.2	Northeast Tributary 3
1099	R / 4	4441 Wells Pkwy.	R	58.0	Northeast Br.	NE1.2	Northeast Tributary 3
1100	R / 4	4439 Wells Pkwy.	R	58.0	Northeast Br.	NE1.2	Northeast Tributary 3
1101	R / 4	4437 Wells Pkwy.	R	58.0	Northeast Br.	NE1.2	Northeast Tributary 3
1102	R / 4	4435 Wells Pkwy.	R	59.0	Northeast Br.	NE1.2	Northeast Tributary 3
1103	R / 4	4433 Wells Pkwy.	R	59.0	Northeast Br.	NE1.2	Northeast Tributary 3
1104	Q / 5	6606 Wells Pkwy.	R	64.5	Northeast Br.	NE1.3	Northeast Tributary 3A
1105	Q / 5	6604 Wells Pkwy.	R	64.0	Northeast Br.	NE1.3	Northeast Tributary 3A
1106	Q / 5	6602 Wells Pkwy.	R	64.5	Northeast Br.	NE1.3	Northeast Tributary 3A
1107	Q / 5	6600 Wells Pkwy.	R	64.0	Northeast Br.	NE1.3	Northeast Tributary 3A
1108.1	Q / 5	6530 Adelphi Rd.	N	76.0	Northeast Br.	NE1.4	Northeast Tributary 3
1108.2	Q / 5	6532 Adelphi Rd.	N	75.0	Northeast Br.	NE1.4	Northeast Tributary 3
1109	Q / 5	6600 Adelphi Rd.	N	73.5	Northeast Br.	NE1.4	Northeast Tributary 3
1110	Q / 6	6609 Wells Pkwy.	R	65.5	Northeast Br.	NE1.3	Northeast Tributary 3A
1111	Q / 6	6607 Wells Pkwy.	R	65.0	Northeast Br.	NE1.3	Northeast Tributary 3A
1112	Q / 6	6605 Wells Pkwy.	R	65.0	Northeast Br.	NE1.3	Northeast Tributary 3A
1113	Q / 6	6603 Wells Pkwy.	R	65.0	Northeast Br.	NE1.3	Northeast Tributary 3A
1114	Q / 6	6601 Wells Pkwy.	R	64.5	Northeast Br.	NE1.2	Northeast Tributary 3A
1115	Q / 6	4423 Underwood St.	R	60.5	Northeast Br.	NE1.2	Northeast Tributary 3

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1083	R/4	53.9	56.1	59.0	54.5	56.3	59.2	2.4	4.6	7.5	3.0	4.8	7.7	XXX
1084	R/4	53.9	56.1	59.0	54.5	56.3	59.2	2.4	4.6	7.5	3.0	4.8	7.7	XXX
1085	R/4	53.9	56.2	59.3	54.6	56.4	59.5	1.4	3.7	6.8	2.1	3.9	7.0	XXX
1086	R/4	54.0	56.2	59.2	54.6	56.4	59.4	1.5	3.7	6.7	2.1	3.9	6.9	XXX
1087	R/4	54.0	56.2	59.2	54.6	56.4	59.4	1.0	3.2	6.2	1.6	3.4	6.4	XXX
1088	R/4	54.0	56.2	59.2	54.6	56.4	59.4	0.5	2.7	5.7	1.1	2.9	5.9	XXX
1089	R/4	54.0	56.2	59.2	54.6	56.4	59.4	0.0	2.2	5.2	0.6	2.4	5.4	XXX
1090	R/4	54.0	56.2	59.2	54.6	56.4	59.4	0.0	2.2	5.2	0.6	2.4	5.4	XXX
1091	R/4	54.0	56.2	59.2	54.6	56.4	59.4	0.0	2.2	5.2	0.6	2.4	5.4	XXX
1092	R/4	54.0	56.2	59.2	54.6	56.4	59.4	-4.5	-2.3	0.7	-3.9	-2.1	0.9	lim
1093	R/4	54.0	56.2	59.2	54.6	56.4	59.4	-4.0	-1.8	1.2	-3.4	-1.6	1.4	sig
1094	R/4	54.4	57.7	60.0	55.0	58.0	60.1	-2.6	0.7	3.0	-2.0	1.0	3.1	XXX
1095	R/4	54.2	57.6	60.0	54.9	57.9	60.0	-2.8	0.6	3.0	-2.1	0.9	3.0	XXX
1096	R/4	54.6	57.7	60.0	55.2	58.0	60.1	-2.4	0.7	3.0	-1.8	1.0	3.1	XXX
1097	R/4	54.0	57.1	59.9	54.6	57.4	59.9	-4.5	-1.4	1.4	-3.9	-1.1	1.4	sig
1098	R/4	54.2	57.6	60.0	54.8	57.9	60.0	-3.8	-0.4	2.0	-3.2	-0.1	2.0	sig
1099	R/4	54.3	57.6	60.0	54.9	57.9	60.1	-3.7	-0.4	2.0	-3.1	-0.1	2.1	sig
1100	R/4	54.5	57.7	60.0	55.0	58.0	60.1	-3.5	-0.3	2.0	-3.0	0.0	2.1	sig
1101	R/4	54.6	57.7	60.0	55.1	58.0	60.1	-3.4	-0.3	2.0	-2.9	0.0	2.1	sig
1102	R/4	54.7	57.7	60.0	55.2	58.0	60.1	-4.3	-1.3	1.0	-3.8	-1.0	1.1	sig
1103	R/4	54.7	57.7	60.0	55.2	58.0	60.1	-4.3	-1.3	1.0	-3.8	-1.0	1.1	sig
1104	Q/5	62.1	63.3	64.5	62.2	63.4	64.5	-2.4	-1.2	0.0	-2.3	-1.1	0.0	min
1105	Q/5	62.0	63.3	64.4	62.2	63.4	64.5	-2.0	-0.7	0.4	-1.8	-0.6	0.5	lim
1106	Q/5	62.0	63.3	64.4	62.2	63.3	64.5	-2.5	-1.2	-0.1	-2.3	-1.2	0.0	n/a
1107	Q/5	62.0	63.2	64.4	62.1	63.3	64.5	-2.0	-0.8	0.4	-1.9	-0.7	0.5	lim
1108.1	Q/5	73.3	74.4	75.0	73.9	74.7	75.3	-2.7	-1.6	-1.0	-2.1	-1.3	-0.7	n/a
1108.2	Q/5	73.3	74.4	75.0	73.9	74.7	75.3	-1.7	-0.6	0.0	-1.1	-0.3	0.3	min
1109	Q/5	74.4	75.7	76.7	75.0	76.2	77.3	0.9	2.2	3.2	1.5	2.7	3.8	XXX
1110	Q/6	62.1	63.3	64.5	62.2	63.4	64.5	-3.4	-2.2	-1.0	-3.3	-2.1	-1.0	n/a
1111	Q/6	62.0	63.3	64.4	62.2	63.4	64.5	-3.0	-1.7	-0.6	-2.8	-1.6	-0.5	n/a
1112	Q/6	62.0	63.3	64.4	62.2	63.3	64.5	-3.0	-1.7	-0.6	-2.8	-1.7	-0.5	n/a
1113	Q/6	62.0	63.3	64.4	62.1	63.3	64.5	-3.0	-1.7	-0.6	-2.9	-1.7	-0.5	n/a
1114	Q/6	61.9	63.2	64.4	62.1	63.3	64.4	-2.6	-1.3	-0.1	-2.4	-1.2	-0.1	n/a
1115	Q/6	58.9	58.5	60.3	58.1	58.5	60.3	-1.6	-2.0	-0.2	-2.4	-2.0	-0.2	n/a

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1116	Q/6	4425 Underwood St.	R	60.0	Northeast Br.	NE1.2	Northeast Tributary 3
1117	Q/6	6504 44th Ave.	R	59.0	Northeast Br.	NE1.2	Northeast Tributary 3
1118	Q/6	6502 44th Ave.	R	57.0	Northeast Br.	NE1.2	Northeast Tributary 3
1119	Q/6	6500 44th Ave.	R	57.0	Northeast Br.	NE1.2	Northeast Tributary 3
1120	Q/6	6501 44th Ave.	R	56.5	Northeast Br.	NE1.2	Northeast Tributary 3
1121	Q/6	6503 44th Ave.	R	56.0	Northeast Br.	NE1.2	Northeast Tributary 3
1122	Q/6	6505 44th Ave.	R	60.0	Northeast Br.	NE1.2	Northeast Tributary 3
1123	Q/6	4427 Underwood St.	R	60.0	Northeast Br.	NE1.2	Northeast Tributary 3
1124	Q/6	4429 Underwood St.	R	60.5	Northeast Br.	NE1.2	Northeast Tributary 3
1125	Q/6	3504 Baltimore Ave.	R	60.0	Northeast Br.	NE1.2	Northeast Tributary 3
1126	Q/6	6502 Baltimore Ave.	R	58.0	Northeast Br.	NE1.2	Northeast Tributary 3
1127	Q/8	6600 Kenilworth Ave.	N	33.0	Northeast Br.	NE14	Northeast Branch
1128	Q/8	6700 Kenilworth Ave.	N	36.0	Northeast Br.	NE14	Northeast Branch
1129	Q/8	6611 Kenilworth Ave.	N	40.0	Northeast Br.	NE1.5	Brier Ditch
1130	Q/8	6715 Kenilworth Ave.	N	37.5	Northeast Br.	NE1.5	Brier Ditch
1131	Q/8	6801 Kenilworth Ave.	N	37.5	Northeast Br.	NE1.5	Brier Ditch
1132	Q/8	6811 Kenilworth Ave.	N	39.5	Northeast Br.	NE1.5	Brier Ditch
1133	Q/11	8403 Carrollton Pkwy.	R	83.0	Northeast Br.	NE1.6	Brier Ditch
1134	Q/11	8405 Carrollton Pkwy.	R	83.0	Northeast Br.	NE1.6	Brier Ditch
1135	Q/11	8407 Carrollton Pkwy.	R	83.0	Northeast Br.	NE1.6	Brier Ditch
1136	Q/11	8409 Carrollton Pkwy.	R	83.0	Northeast Br.	NE1.6	Brier Ditch
1137	Q/11	8419 Carrollton Pkwy.	R	83.5	Northeast Br.	NE1.6	Brier Ditch
1138	Q/11	8421 Carrollton Pkwy.	R	83.5	Northeast Br.	NE1.6	Brier Ditch
1139	Q/11	8423 Carrollton Pkwy.	R	83.5	Northeast Br.	NE1.6	Brier Ditch
1140	Q/11	8425 Carrollton Pkwy.	R	83.5	Northeast Br.	NE1.6	Brier Ditch
1141	Q/11	8427 Carrollton Pkwy.	R	83.5	Northeast Br.	NE1.6	Brier Ditch
1142	Q/11	8431 Carrollton Pkwy.	R	83.5	Northeast Br.	NE1.6	Brier Ditch
1143	Q/11	8433 Carrollton Pkwy.	R	84.5	Northeast Br.	NE1.6	Brier Ditch
1144	Q/11	8435 Carrollton Pkwy.	R	84.5	Northeast Br.	NE1.6	Brier Ditch
1145	Q/11	8426 Carrollton Pkwy.	R	84.5	Northeast Br.	NE1.6	Brier Ditch
1146	Q/11	8428 Carrollton Pkwy.	R	84.5	Northeast Br.	NE1.6	Brier Ditch
1147	Q/11	8430 Carrollton Pkwy.	R	85.0	Northeast Br.	NE1.6	Brier Ditch
1148	Q/11	8432 Carrollton Pkwy.	R	85.0	Northeast Br.	NE1.6	Brier Ditch
1149	Q/11	8501 Carrollton Pkwy.	R	87.5	Northeast Br.	NE1.6	Brier Ditch

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1116	Q/6	58.9	58.4	60.3	58.1	58.5	60.3	-1.1	-1.6	0.3	-1.9	-1.5	0.3	lim
1117	Q/6	58.9	58.4	60.2	58.0	58.5	60.3	-0.1	-0.6	1.2	-1.0	-0.5	1.3	sig
1118	Q/6	58.9	58.4	60.2	58.0	58.4	60.3	1.9	1.4	3.2	1.0	1.4	3.3	xxx
1119	Q/6	58.9	58.3	60.2	58.0	58.4	60.3	1.9	1.3	3.2	1.0	1.4	3.3	xxx
1120	Q/6	54.7	57.7	60.0	55.2	58.0	60.1	-1.8	1.2	3.5	-1.3	1.5	3.6	xxx
1121	Q/6	54.7	57.7	60.0	55.2	58.0	60.1	-1.3	1.7	4.0	-0.8	2.0	4.1	xxx
1122	Q/6	54.7	57.7	60.0	55.3	58.0	60.1	-5.3	-2.3	0.0	-4.7	-2.0	0.1	lim
1123	Q/6	54.5	57.7	60.0	55.1	58.0	60.1	-5.5	-2.3	0.0	-4.9	-2.0	0.1	lim
1124	Q/6	54.3	57.7	60.0	55.0	58.0	60.1	-6.2	-2.8	-0.5	-5.5	-2.5	-0.4	n/a
1125	Q/6	54.3	57.6	60.0	54.9	57.9	60.1	-5.7	-2.4	0.0	-5.1	-2.1	0.1	min
1126	Q/6	54.3	57.6	60.0	54.9	57.9	60.1	-3.7	-0.4	2.0	-3.1	-0.1	2.1	sig
1127	Q/8	32.5	36.2	38.6	33.5	36.7	39.0	-0.5	3.2	5.6	0.5	3.7	6.0	xxx
1128	Q/8	33.3	36.6	38.9	34.2	37.1	39.3	-2.7	0.6	2.9	-1.8	1.1	3.3	xxx
1129	Q/8	36.5	39.3	41.0	37.3	39.9	41.2	-3.5	-0.7	1.0	-2.7	-0.1	1.2	sig
1130	Q/8	36.5	39.3	41.0	37.3	39.9	41.2	-1.0	1.8	3.5	-0.2	2.4	3.7	xxx
1131	Q/8	36.5	39.3	41.0	37.3	39.9	41.2	-1.0	1.8	3.5	-0.2	2.4	3.7	xxx
1132	Q/8	37.7	40.0	42.0	38.4	40.6	42.2	-1.8	0.5	2.5	-1.1	1.1	2.7	sig
1133	Q/11	79.7	81.8	83.1	79.8	81.7	83.2	-3.3	-1.2	0.1	-3.2	-1.3	0.2	lim
1134	Q/11	79.8	81.9	83.2	79.9	81.8	83.4	-3.2	-1.1	0.2	-3.1	-1.2	0.4	lim
1135	Q/11	79.9	82.0	83.3	80.0	81.9	83.5	-3.1	-1.0	0.3	-3.0	-1.1	0.5	lim
1136	Q/11	80.0	82.1	83.4	80.1	82.0	83.5	-3.0	-0.9	0.4	-2.9	-1.0	0.5	lim
1137	Q/11	80.4	82.6	84.0	80.5	82.5	84.1	-3.1	-0.9	0.5	-3.0	-1.0	0.6	lim
1138	Q/11	80.5	82.7	84.0	80.6	82.6	84.2	-3.0	-0.8	0.5	-2.9	-0.9	0.7	lim
1139	Q/11	80.6	82.7	84.1	80.7	82.7	84.2	-2.9	-0.8	0.6	-2.8	-0.8	0.7	lim
1140	Q/11	80.7	82.8	84.2	80.8	82.7	84.3	-2.8	-0.7	0.7	-2.7	-0.8	0.8	lim
1141	Q/11	80.8	82.9	84.2	80.8	82.8	84.4	-2.7	-0.6	0.7	-2.7	-0.7	0.9	lim
1142	Q/11	80.9	82.9	84.3	80.9	82.9	84.4	-2.6	-0.6	0.8	-2.6	-0.6	0.9	lim
1143	Q/11	81.0	83.1	84.4	81.1	83.0	84.5	-3.5	-1.4	-0.1	-3.4	-1.5	0.0	min
1144	Q/11	81.2	83.2	84.5	81.3	83.1	84.6	-3.3	-1.3	0.0	-3.2	-1.4	0.1	lim
1145	Q/11	80.9	82.9	84.3	80.9	82.9	84.4	-3.6	-1.6	-0.2	-3.6	-1.6	-0.1	n/a
1146	Q/11	81.3	83.3	84.6	81.4	83.2	84.7	-3.2	-1.2	0.1	-3.1	-1.3	0.2	lim
1147	Q/11	81.2	83.2	84.5	81.3	83.1	84.6	-3.8	-1.8	-0.5	-3.7	-1.9	-0.4	n/a
1148	Q/11	81.0	83.0	84.4	81.0	83.0	84.5	-4.0	-2.0	-0.6	-4.0	-2.0	-0.5	n/a
1149	Q/11	84.9	88.4	89.4	85.0	88.4	89.5	-2.6	0.9	1.9	-2.5	0.9	2.0	sig

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1150	Q / 11	8505 Carrollton Pkwy.	R	88.0	Northeast Br.	NE1.6	Brier Ditch
1151	Q / 11	8507 Carrollton Pkwy.	R	90.0	Northeast Br.	NE1.6	Brier Ditch
1152	Q / 11	8509 Carrollton Pkwy.	R	90.0	Northeast Br.	NE1.6	Brier Ditch
1153.1	P / 6	4212 Guilford Dr.	R	90.0	Northeast Br.	NE1.7	Northeast Tributary 5
1153.2	P / 6	4214 Guilford Dr.	R	90.0	Northeast Br.	NE1.7	Northeast Tributary 5
1154.1	P / 6	4216 Guilford Dr.	R	89.5	Northeast Br.	NE1.7	Northeast Tributary 5
1154.2	P / 6	4218 Guilford Dr.	R	89.5	Northeast Br.	NE1.7	Northeast Tributary 5
1155.1	P / 6	4220 Guilford Dr.	R	89.0	Northeast Br.	NE1.7	Northeast Tributary 5
1155.2	P / 6	4222 Guilford Dr.	R	89.0	Northeast Br.	NE1.7	Northeast Tributary 5
1156.1	P / 6	4224 Guilford Dr.	R	88.5	Northeast Br.	NE1.7	Northeast Tributary 5
1156.2	P / 6	4226 Guilford Dr.	R	88.5	Northeast Br.	NE1.7	Northeast Tributary 5
1157.1	P / 6	4300 Hartwick Rd.	R	88.5	Northeast Br.	NE1.7	Northeast Tributary 5
1157.2	P / 6	4302 Hartwick Rd.	R	88.5	Northeast Br.	NE1.7	Northeast Tributary 5
1158.1	P / 6	4227 Guilford Dr.	R	90.0	Northeast Br.	NE1.7	Northeast Tributary 5
1158.2	P / 6	4229 Guilford Dr.	R	90.0	Northeast Br.	NE1.7	Northeast Tributary 5
1159.1	P / 6	4301 Hartwick Rd.	R	87.0	Northeast Br.	NE1.7	Northeast Tributary 5
1159.2	P / 6	4300 Guilford Dr.	R	87.0	Northeast Br.	NE1.7	Northeast Tributary 5
1160.1	P / 6	4302 Guilford Dr.	R	86.0	Northeast Br.	NE1.7	Northeast Tributary 5
1160.2	P / 6	4304 Guilford Dr.	R	86.0	Northeast Br.	NE1.7	Northeast Tributary 5
1161.1	P / 6	4306 Guilford Dr.	R	85.0	Northeast Br.	NE1.7	Northeast Tributary 5
1161.2	P / 6	4308 Guilford Dr.	R	85.0	Northeast Br.	NE1.7	Northeast Tributary 5
1162	P / 6	7200 Baltimore Ave. #1	N	81.0	Northeast Br.	NE1.7	Northeast Tributary 5
1163	P / 6	7200 Baltimore Ave. #2	N	80.5	Northeast Br.	NE1.7	Northeast Tributary 5
1164	P / 6	7200 Baltimore Ave. #3	N	82.0	Northeast Br.	NE1.7	Northeast Tributary 5
1165	P / 6	7200 Baltimore Ave. #4	N	81.0	Northeast Br.	NE1.8	Northeast Tributary 5
1166	P / 6	7150 Baltimore Ave.	N	79.0	Northeast Br.	NE1.8	Northeast Tributary 5
1167	P / 6	7110 Baltimore Ave.	N	75.0	Northeast Br.	NE1.8	Northeast Tributary 5
1168.1	P / 6	4329 Rowalt Dr.	R	89.0	Northeast Br.	NE1.8	Northeast Tributary 5
1168.2	P / 6	4331 Rowalt Dr.	R	88.5	Northeast Br.	NE1.8	Northeast Tributary 5
1168.3	P / 6	4333 Rowalt Dr.	R	85.0	Northeast Br.	NE1.8	Northeast Tributary 5
1168.4	P / 6	4335 Rowalt Dr.	R	80.0	Northeast Br.	NE1.8	Northeast Tributary 5
1169	P / 6	7129 Baltimore Ave.	N	71.5	Northeast Br.	NE1.8	Northeast Tributary 5
1170	P / 6	7125 Baltimore Ave.	N	71.5	Northeast Br.	NE1.8	Northeast Tributary 5
1171	P / 6	4503 Guilford Ave.	R	71.0	Northeast Br.	NE1.8	Northeast Tributary 5

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1150	Q/11	85.8	88.9	89.8	85.9	88.9	89.9	- 2.2	0.9	1.8	- 2.1	0.9	1.9	sig
1151	Q/11	86.7	89.4	90.3	86.8	89.4	90.4	- 3.3	- 0.6	0.3	- 3.2	- 0.6	0.4	lim
1152	Q/11	87.3	89.7	90.6	87.4	89.7	90.7	- 2.7	- 0.3	0.6	- 2.6	- 0.3	0.7	lim
1153.1	P/6	88.4	89.4	90.1	88.4	89.4	90.1	- 1.6	- 0.6	0.1	- 1.6	- 0.6	0.1	lim
1153.2	P/6	88.4	89.4	90.1	88.4	89.4	90.1	- 1.6	- 0.6	0.1	- 1.6	- 0.6	0.1	lim
1154.1	P/6	88.3	89.3	90.0	88.3	89.3	90.0	- 1.2	- 0.2	0.5	- 1.2	- 0.2	0.5	lim
1154.2	P/6	88.3	89.3	90.0	88.3	89.3	90.0	- 1.2	- 0.2	0.5	- 1.2	- 0.2	0.5	lim
1155.1	P/6	88.2	89.1	89.8	88.2	89.1	89.8	- 0.8	0.1	0.8	- 0.8	0.1	0.8	lim
1155.2	P/6	88.2	89.1	89.8	88.2	89.1	89.8	- 0.8	0.1	0.8	- 0.8	0.1	0.8	lim
1156.1	P/6	88.1	89.0	89.7	88.1	89.0	89.7	- 0.4	0.5	1.2	- 0.4	0.5	1.2	sig
1156.2	P/6	88.1	89.0	89.7	88.1	89.0	89.7	- 0.4	0.5	1.2	- 0.4	0.5	1.2	sig
1157.1	P/6	87.3	88.3	89.1	87.3	88.3	89.1	- 1.2	- 0.2	0.6	- 1.2	- 0.2	0.6	lim
1157.2	P/6	87.3	88.3	89.1	87.3	88.3	89.1	- 1.2	- 0.2	0.6	- 1.2	- 0.2	0.6	lim
1158.1	P/6	88.2	89.0	89.7	88.2	89.0	89.7	- 1.8	- 1.0	- 0.3	- 1.8	- 1.0	- 0.3	n/a
1158.2	P/6	88.2	89.0	89.7	88.2	89.0	89.7	- 1.8	- 1.0	- 0.3	- 1.8	- 1.0	- 0.3	n/a
1159.1	P/6	84.2	85.9	86.8	84.2	85.9	86.8	- 2.8	- 1.1	- 0.2	- 2.8	- 1.1	- 0.2	n/a
1159.2	P/6	84.2	85.9	86.8	84.2	85.9	86.8	- 2.8	- 1.1	- 0.2	- 2.8	- 1.1	- 0.2	n/a
1160.1	P/6	83.5	85.1	85.9	83.5	85.1	85.9	- 2.5	- 0.9	- 0.1	- 2.5	- 0.9	- 0.1	n/a
1160.2	P/6	83.5	85.1	85.9	83.5	85.1	85.9	- 2.5	- 0.9	- 0.1	- 2.5	- 0.9	- 0.1	n/a
1161.1	P/6	82.6	84.1	85.0	82.6	84.1	85.0	- 2.4	- 0.9	0.0	- 2.4	- 0.9	0.0	lim
1161.2	P/6	82.6	84.1	85.0	82.6	84.1	85.0	- 2.4	- 0.9	0.0	- 2.4	- 0.9	0.0	lim
1162	P/6	81.1	82.0	82.9	81.1	82.0	82.9	0.1	1.0	1.9	0.1	1.0	1.9	sig
1163	P/6	80.9	81.7	82.5	80.9	81.7	82.5	0.4	1.2	2.0	0.4	1.2	2.0	sig
1164	P/6	80.9	81.7	82.5	80.9	81.7	82.5	- 1.1	- 0.3	0.5	- 1.1	- 0.3	0.5	lim
1165	P/6	80.1	80.7	81.1	80.1	80.7	81.1	- 1.0	- 0.3	0.1	- 1.0	- 0.3	0.1	lim
1166	P/6	76.5	77.3	77.9	76.5	77.3	77.9	- 2.5	- 1.7	- 1.1	- 2.5	- 1.7	- 1.1	n/a
1167	P/6	76.5	77.3	77.9	76.5	77.3	77.9	1.5	2.3	2.9	1.5	2.3	2.9	sig
1168.1	P/6	79.5	80.1	80.6	79.5	80.1	80.6	- 9.5	- 8.9	- 8.4	- 9.5	- 8.9	- 8.4	n/a
1168.2	P/6	79.5	80.1	80.6	79.5	80.1	80.6	- 9.0	- 8.4	- 7.9	- 9.0	- 8.4	- 7.9	n/a
1168.3	P/6	79.5	80.1	80.6	79.5	80.1	80.6	- 5.5	- 4.9	- 4.4	- 5.5	- 4.9	- 4.4	n/a
1168.4	P/6	79.5	80.1	80.6	79.5	80.1	80.6	- 0.5	0.1	0.6	- 0.5	0.1	0.6	lim
1169	P/6	73.5	74.3	74.9	73.5	74.3	74.9	0.0	0.0	3.4	0.0	0.0	3.4	xxx
1170	P/6	73.0	73.7	74.4	73.0	73.7	74.4	0.0	0.0	2.9	0.0	0.0	2.9	sig
1171	P/6	71.1	71.6	72.6	71.1	71.6	72.6	0.0	0.0	1.6	0.0	0.0	1.6	sig

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1172	P / 6	4505 Guilford Ave.	R	70.0	Northeast Br.	NE1.8	Northeast Tributary 5
1173	P / 6	4506 Fordham Lane	R	72.0	Northeast Br.	NE1.8	Northeast Tributary 5
1174	n/a	n/a					
1175	P / 6	7018 Wake Forest Dr.	R	68.5	Northeast Br.	NE1.8	Northeast Tributary 5
1176	P / 6	7201 Baltimore Ave.	N	72.5	Northeast Br.	NE1.8	Northeast Tributary 5
1177	P / 6	4502 Guilford Rd.	R	72.5	Northeast Br.	NE1.8	Northeast Tributary 5
1178	P / 6	4504 Guilford Rd.	R	71.5	Northeast Br.	NE1.8	Northeast Tributary 5
1179	P / 6	4506 Guilford Rd.	R	70.5	Northeast Br.	NE1.8	Northeast Tributary 5
1180	P / 6	7015 Wake Forest Dr.	R	68.0	Northeast Br.	NE1.8	Northeast Tributary 5
1181	P / 6	7013 Wake Forest Dr.	R	67.0	Northeast Br.	NE1.8	Northeast Tributary 5
1182	P / 6	4511 Guilford Rd.	R	66.5	Northeast Br.	NE1.8	Northeast Tributary 5
1183	P / 6	4513 Guilford Rd.	R	66.0	Northeast Br.	NE1.8	Northeast Tributary 5
1184	P / 6	4608 Harvard Rd.	R	66.0	Northeast Br.	NE1.8	Northeast Tributary 5
1185	P / 6	4607 Guilford Rd.	R	65.5	Northeast Br.	NE1.8	Northeast Tributary 5
1186	P / 6	4609 Guilford Rd.	R	65.0	Northeast Br.	NE1.8	Northeast Tributary 5
1187	P / 6	4608 Guilford Rd.	R	65.0	Northeast Br.	NE1.8	Northeast Tributary 5
1188	P / 6	4610 Harvard Rd.	R	64.5	Northeast Br.	NE1.8	Northeast Tributary 5
1189	P / 6	4612 Harvard Rd.	R	64.5	Northeast Br.	NE1.8	Northeast Tributary 5
1190	P / 6	4614 Harvard Rd.	R	64.0	Northeast Br.	NE1.8	Northeast Tributary 5
1191	P / 6	4616 Harvard Rd.	R	63.5	Northeast Br.	NE1.8	Northeast Tributary 5
1192	P / 6	4618 Harvard Rd.	R	63.0	Northeast Br.	NE1.8	Northeast Tributary 5
1193	n/a	n/a					
1194	P / 6	4605 Calvert Rd.	R	65.0	Northeast Br.	NE1.8	Northeast Tributary 5
1195	P / 6	4607 Calvert Rd.	R	64.0	Northeast Br.	NE1.8	Northeast Tributary 5
1196	P / 6	4606 1/2 Calvert Rd.	R	63.0	Northeast Br.	NE1.8	Northeast Tributary 5
1197	P / 6	7305 Hopkins Ave.	R	62.5	Northeast Br.	NE1.8	Northeast Tributary 5
1198	P / 6	4608 Calvert Rd.	R	62.5	Northeast Br.	NE1.8	Northeast Tributary 5
1199	P / 6	4610 Calvert Rd.	R	61.5	Northeast Br.	NE1.8	Northeast Tributary 5
1200	P / 6	7302 Rhode Island Ave.	R	61.0	Northeast Br.	NE1.8	Northeast Tributary 5
1201.1	P / 6	4611 Calvert Rd.	N	62.5	Northeast Br.	NE1.8	Northeast Tributary 5
1201.2	P / 6	4613 Calvert Rd.	N	62.5	Northeast Br.	NE1.8	Northeast Tributary 5
1202	P / 7	4704 Calvert Rd.	R	60.5	Northeast Br.	NE1.8	Northeast Tributary 5
1203	P / 7	4706 Calvert Rd.	R	60.5	Northeast Br.	NE1.8	Northeast Tributary 5
1204	P / 7	7300 Dartmouth Ave.	R	60.5	Northeast Br.	NE1.8	Northeast Tributary 5

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1172	P / 6	69.7	70.1	71.2	69.7	70.1	71.3	0.0	0.0	1.2	0.0	0.0	1.3	sig
1173	P / 6	70.6	71.0	72.0	70.6	71.0	72.1	0.0	0.0	0.0	0.0	0.0	0.1	lim
1174	n/a													
1175	P / 6	67.5	67.5	69.0	67.5	67.5	69.1	0.0	0.0	0.5	0.0	0.0	0.6	lim
1176	P / 6	73.3	74.1	74.8	73.3	74.1	74.8	0.0	0.0	2.3	0.0	0.0	2.3	sig
1177	P / 6	71.4	72.0	72.9	71.4	72.0	72.9	0.0	0.0	0.4	0.0	0.0	0.4	lim
1178	P / 6	70.3	70.6	71.7	70.3	70.6	71.8	0.0	0.0	0.2	0.0	0.0	0.3	lim
1179	P / 6	69.2	69.5	70.7	69.2	69.5	70.8	0.0	0.0	0.2	0.0	0.0	0.3	lim
1180	P / 6	66.3	66.3	67.8	66.3	66.3	67.9	0.0	0.0	- 0.2	0.0	0.0	- 0.1	n/a
1181	P / 6	66.3	66.3	67.7	66.3	66.3	67.8	0.0	0.0	0.7	0.0	0.0	0.8	lim
1182	P / 6	65.7	65.7	67.2	65.7	65.7	67.3	0.0	0.0	0.7	0.0	0.0	0.8	lim
1183	P / 6	65.2	65.2	66.7	65.2	65.2	66.8	0.0	0.0	0.7	0.0	0.0	0.8	lim
1184	P / 6	64.9	64.9	66.4	64.9	64.9	66.5	0.0	0.0	0.4	0.0	0.0	0.5	lim
1185	P / 6	64.2	64.2	65.6	64.2	64.2	65.6	0.0	0.0	0.1	0.0	0.0	0.1	lim
1186	P / 6	64.0	64.0	65.2	64.0	64.0	65.3	0.0	0.0	0.2	0.0	0.0	0.3	lim
1187	P / 6	64.0	64.0	65.2	64.0	64.0	65.3	0.0	0.0	0.2	0.0	0.0	0.3	lim
1188	P / 6	64.2	64.2	65.5	64.2	64.2	65.6	0.0	0.0	1.0	0.0	0.0	1.1	sig
1189	P / 6	63.9	63.9	65.2	63.9	63.9	65.2	0.0	0.0	0.7	0.0	0.0	0.7	lim
1190	P / 6	63.5	63.5	64.7	63.5	63.5	64.8	0.0	0.0	0.7	0.0	0.0	0.8	lim
1191	P / 6	62.7	62.7	63.9	62.7	62.7	63.9	0.0	0.0	0.4	0.0	0.0	0.4	lim
1192	P / 6	62.2	62.2	63.4	62.2	62.2	63.5	0.0	0.0	0.4	0.0	0.0	0.5	lim
1193	n/a													
1194	P / 6	63.2	63.2	64.4	63.2	63.2	64.5	0.0	0.0	- 0.6	0.0	0.0	- 0.5	n/a
1195	P / 6	62.4	62.4	63.5	62.4	62.4	63.6	0.0	0.0	- 0.5	0.0	0.0	- 0.4	n/a
1196	P / 6	61.7	61.7	62.8	61.7	61.7	62.9	0.0	0.0	- 0.2	0.0	0.0	- 0.1	n/a
1197	P / 6	61.6	61.6	62.7	61.6	61.6	62.8	0.0	0.0	0.2	0.0	0.0	0.3	lim
1198	P / 6	61.4	61.4	62.5	61.4	61.4	62.5	0.0	0.0	0.0	0.0	0.0	0.0	min
1199	P / 6	61.1	61.1	62.1	61.1	61.1	62.2	0.0	0.0	0.6	0.0	0.0	0.7	lim
1200	P / 6	59.3	59.3	61.0	59.3	59.3	61.2	0.0	0.0	0.0	0.0	0.0	0.2	lim
1201.1	P / 6	61.0	61.0	62.0	61.0	61.0	62.1	0.0	0.0	- 0.5	0.0	0.0	- 0.4	n/a
1201.2	P / 6	60.5	60.5	61.5	60.5	60.5	61.6	0.0	0.0	- 1.0	0.0	0.0	- 0.9	n/a
1202	P / 7	57.3	57.3	60.2	57.3	57.3	60.5	0.0	0.0	- 0.3	0.0	0.0	0.0	n/a
1203	P / 7	57.1	57.1	60.2	57.1	57.1	60.5	0.0	0.0	- 0.3	0.0	0.0	0.0	n/a
1204	P / 7	57.0	57.0	60.2	57.0	57.0	60.5	0.0	0.0	- 0.3	0.0	0.0	0.0	n/a

• Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1205	P / 7	4701 Calvert Rd.	R	57.5	Northeast Br.	NE1.8	Northeast Tributary 5
1206	P / 7	4707 Calvert Rd.	R	57.0	Northeast Br.	NE1.8	Northeast Tributary 5
1207	P / 7	7210 Dartmouth Ave.	R	56.5	Northeast Br.	NE1.8	Northeast Tributary 5
1208	P / 7	4710 Harvard Rd.	R	57.5	Northeast Br.	NE1.8	Northeast Tributary 5
1209	P / 7	4708 Harvard Rd.	R	58.0	Northeast Br.	NE1.8	Northeast Tributary 5
1210	P / 7	4706 Harvard Rd.	R	58.0	Northeast Br.	NE1.8	Northeast Tributary 5
1211	P / 7	4704 Harvard Rd.	R	58.0	Northeast Br.	NE1.8	Northeast Tributary 5
1212	P / 7	4702 Harvard Rd.	R	58.5	Northeast Br.	NE1.8	Northeast Tributary 5
1213	P / 7	4700 Harvard Rd.	R	59.0	Northeast Br.	NE1.8	Northeast Tributary 5
1214	P / 7	4703 Harvard Rd.	R	60.0	Northeast Br.	NE1.8	Northeast Tributary 5
1215	P / 7	4705 Harvard Rd.	R	60.0	Northeast Br.	NE1.8	Northeast Tributary 5
1216	P / 7	4707 Harvard Rd.	R	60.0	Northeast Br.	NE1.8	Northeast Tributary 5
1217	P / 7	7206 Dartmouth Ave.	R	59.0	Northeast Br.	NE1.8	Northeast Tributary 5
1218	P / 7	7207 Dartmouth Ave.	R	58.5	Northeast Br.	NE1.8	Northeast Tributary 5
1219	P / 7	4805 Harvard Rd.	R	57.5	Northeast Br.	NE1.8	Northeast Tributary 5
1220	P / 7	4807 Harvard Rd.	R	57.5	Northeast Br.	NE1.8	Northeast Tributary 5
1221	P / 7	4809 Harvard Rd.	R	57.5	Northeast Br.	NE1.8	Northeast Tributary 5
1222	P / 7	4811 Harvard Rd.	R	57.5	Northeast Br.	NE1.8	Northeast Tributary 5
1223	P / 7	4813 Harvard Rd.	R	58.5	Northeast Br.	NE1.8	Northeast Tributary 5
1224	P / 7	4806 Guilford Road	R	61.0	Northeast Br.	NE1.8	Northeast Tributary 5
1225	P / 7	7204 Bowdoin Ave.	N	60.5	Northeast Br.	NE1.8	Northeast Tributary 5
1226	P / 7	7206 Bowdoin Ave.	R	59.0	Northeast Br.	NE1.8	Northeast Tributary 5
1227	P / 7	7208 Bowdoin Ave.	R	57.0	Northeast Br.	NE1.8	Northeast Tributary 5
1228	P / 7	4812 Harvard Rd.	R	57.0	Northeast Br.	NE1.8	Northeast Tributary 5
1229	P / 7	4810 Harvard Rd.	R	57.0	Northeast Br.	NE1.8	Northeast Tributary 5
1230	P / 7	4808 Harvard Rd.	R	57.0	Northeast Br.	NE1.8	Northeast Tributary 5
1231	P / 7	4806 Harvard Rd.	R	57.0	Northeast Br.	NE1.8	Northeast Tributary 5
1232	P / 7	4804 Harvard Rd.	R	57.0	Northeast Br.	NE1.8	Northeast Tributary 5
1233	P / 7	7209 Dartmouth Ave.	R	57.0	Northeast Br.	NE1.8	Northeast Tributary 5
1234	P / 7	7211 Dartmouth Ave.	R	56.5	Northeast Br.	NE1.8	Northeast Tributary 5
1235	P / 7	4801 Calvert Rd.	R	58.0	Northeast Br.	NE1.8	Northeast Tributary 5
1236	P / 7	4803 Calvert Rd.	R	58.0	Northeast Br.	NE1.8	Northeast Tributary 5
1237	P / 7	4805 Calvert Rd.	R	58.0	Northeast Br.	NE1.8	Northeast Tributary 5
1238	P / 7	4809 Calvert Rd.	R	57.0	Northeast Br.	NE1.8	Northeast Tributary 5

\* Structure elevation was estimated using topographic maps with a 5' contour interval.

\*\* Structure is protected from this flood by a levee.



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1205	P / 7	57.4	57.4	60.3	57.4	57.4	60.5	0.0	0.0	2.8	0.0	0.0	3.0	xxx
1206	P / 7	57.1	57.1	60.2	57.1	57.1	60.5	0.0	0.0	3.2	0.0	0.0	3.5	xxx
1207	P / 7	57.0	57.0	60.2	57.0	57.0	60.5	0.0	0.0	3.7	0.0	0.0	4.0	xxx
1208	P / 7	57.0	57.0	60.2	57.0	57.0	60.5	0.0	0.0	2.7	0.0	0.0	3.0	sig
1209	P / 7	57.1	57.1	60.2	57.1	57.1	60.5	0.0	0.0	2.2	0.0	0.0	2.5	sig
1210	P / 7	57.2	57.2	60.2	57.2	57.2	60.5	0.0	0.0	2.2	0.0	0.0	2.5	sig
1211	P / 7	57.3	57.3	60.2	57.3	57.3	60.5	0.0	0.0	2.2	0.0	0.0	2.5	sig
1212	P / 7	57.4	57.4	60.3	57.4	57.4	60.5	0.0	0.0	1.8	0.0	0.0	2.0	sig
1213	P / 7	57.7	57.7	60.4	57.7	57.7	60.6	0.0	0.0	1.4	0.0	0.0	1.6	sig
1214	P / 7	57.7	57.7	60.4	57.7	57.7	60.6	0.0	0.0	0.4	0.0	0.0	0.6	lim
1215	P / 7	57.4	57.4	60.3	57.4	57.4	60.5	0.0	0.0	0.3	0.0	0.0	0.5	lim
1216	P / 7	57.2	57.2	60.2	57.2	57.2	60.5	0.0	0.0	0.2	0.0	0.0	0.5	lim
1217	P / 7	57.0	57.0	60.2	57.0	57.0	60.5	0.0	0.0	1.2	0.0	0.0	1.5	sig
1218	P / 7	57.0	57.0	60.2	57.0	57.0	60.5	0.0	0.0	1.7	0.0	0.0	2.0	sig
1219	P / 7	57.0	57.0	60.2	57.0	57.0	60.5	0.0	0.0	2.7	0.0	0.0	3.0	sig
1220	P / 7	57.0	57.0	60.2	57.0	57.0	60.4	0.0	0.0	2.7	0.0	0.0	2.9	sig
1221	P / 7	57.0	57.0	60.2	57.0	57.0	60.4	0.0	0.0	2.7	0.0	0.0	2.9	sig
1222	P / 7	57.0	57.0	60.2	57.0	57.0	60.4	0.0	0.0	2.7	0.0	0.0	2.9	sig
1223	P / 7	57.0	57.0	60.2	57.0	57.0	60.4	0.0	0.0	1.7	0.0	0.0	1.9	sig
1224	P / 7	57.0	57.0	60.2	57.0	57.0	60.4	0.0	0.0	- 0.8	0.0	0.0	- 0.6	n/a
1225	P / 7	57.0	57.0	60.2	57.0	57.0	60.4	0.0	0.0	- 0.3	0.0	0.0	- 0.1	n/a
1226	P / 7	57.0	57.0	60.2	57.0	57.0	60.4	0.0	0.0	1.2	0.0	0.0	1.4	sig
1227	P / 7	57.0	57.0	60.2	57.0	57.0	60.4	0.0	0.0	3.2	0.0	0.0	3.4	xxx
1228	P / 7	57.0	57.0	60.2	57.0	57.0	60.4	0.0	0.0	3.2	0.0	0.0	3.4	xxx
1229	P / 7	57.0	57.0	60.2	57.0	57.0	60.4	0.0	0.0	3.2	0.0	0.0	3.4	xxx
1230	P / 7	57.0	57.0	60.2	57.0	57.0	60.4	0.0	0.0	3.2	0.0	0.0	3.4	xxx
1231	P / 7	57.0	57.0	60.2	57.0	57.0	60.4	0.0	0.0	3.2	0.0	0.0	3.4	xxx
1232	P / 7	57.0	57.0	60.2	57.0	57.0	60.5	0.0	0.0	3.2	0.0	0.0	3.5	xxx
1233	P / 7	57.0	57.0	60.2	57.0	57.0	60.5	0.0	0.0	3.2	0.0	0.0	3.5	xxx
1234	P / 7	57.0	57.0	60.2	57.0	57.0	60.5	0.0	0.0	3.2	0.0	0.0	4.0	xxx
1235	P / 7	57.0	57.0	60.2	57.0	57.0	60.5	0.0	0.0	2.2	0.0	0.0	2.5	sig
1236	P / 7	57.0	57.0	60.2	57.0	57.0	60.5	0.0	0.0	2.2	0.0	0.0	2.5	sig
1237	P / 7	57.0	57.0	60.2	57.0	57.0	60.5	0.0	0.0	2.2	0.0	0.0	2.5	sig
1238	P / 7	57.0	57.0	60.2	57.0	57.0	60.4	0.0	0.0	3.2	0.0	0.0	3.4	xxx

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1239	P / 7	4811 Calvert Rd.	R	56.5	Northeast Br.	NE1.8	Northeast Tributary 5
1240	P / 7	4813 Calvert Rd.	R	56.0	Northeast Br.	NE1.8	Northeast Tributary 5
1241	P / 7	4815 Calvert Rd.	N	56.0	Northeast Br.	NE1.8	Northeast Tributary 5
1242	P / 7	4800 Calvert Rd.	N	60.5	Northeast Br.	NE1.8	Northeast Tributary 5
1243	P / 7	4810 Calvert Rd.	N	54.0	Paint Branch	PB2.20	Paint Branch
1244.01	P / 7	4820 Lehigh Rd.	N	50.0	Paint Branch	PB1.9	Paint Branch
1244.02	P / 7	4822 Lehigh Rd.	N	50.0	Paint Branch	PB1.9	Paint Branch
1244.03	P / 7	4824 Lehigh Rd.	N	49.5	Paint Branch	PB1.9	Paint Branch
1244.04	P / 7	4826 Lehigh Rd.	N	49.5	Paint Branch	PB1.9	Paint Branch
1244.05	P / 7	4828 Lehigh Rd.	N	49.0	Paint Branch	PB1.9	Paint Branch
1244.06	P / 7	4830 Lehigh Rd.	N	49.0	Paint Branch	PB1.9	Paint Branch
1244.07	P / 7	4832 Lehigh Rd.	N	49.0	Paint Branch	PB1.9	Paint Branch
1244.08	P / 7	4834 Lehigh Rd.	N	49.0	Paint Branch	PB1.9	Paint Branch
1244.09	P / 7	4836 Lehigh Rd.	N	48.5	Paint Branch	PB1.9	Paint Branch
1244.10	P / 7	4906 Lehigh Rd.	N	48.0	Paint Branch	PB1.9	Paint Branch
1244.11	P / 7	4910 Lehigh Rd.	N	47.0	Paint Branch	PB1.9	Paint Branch
1244.12	P / 7	4914 Lehigh Rd.	N	46.5	Paint Branch	PB1.9	Paint Branch
1244.13	P / 7	4920 Lehigh Rd.	N	46.0	Paint Branch	PB1.9	Paint Branch
1244.14	P / 7	7410 50th Ave.	N	45.5	Paint Branch	PB1.9	Paint Branch
1244.15	P / 7	4821 College Ave.	N	49.5	Paint Branch	PB1.9	Paint Branch
1244.16	P / 7	4823 College Ave.	N	49.0	Paint Branch	PB1.9	Paint Branch
1244.17	P / 7	4825 College Ave.	N	49.0	Paint Branch	PB1.9	Paint Branch
1244.18	P / 7	4827 College Ave.	N	48.5	Paint Branch	PB1.9	Paint Branch
1244.19	P / 7	4829 College Ave.	N	48.0	Paint Branch	PB1.9	Paint Branch
1244.20	P / 7	4831 College Ave.	N	48.0	Paint Branch	PB1.9	Paint Branch
1244.21	P / 7	4833 College Ave.	N	48.0	Paint Branch	PB1.9	Paint Branch
1244.22	P / 7	4835 College Ave.	N	47.5	Paint Branch	PB1.9	Paint Branch
1244.23	P / 7	4837 College Ave.	N	47.0	Paint Branch	PB1.9	Paint Branch
1244.24	P / 7	4911 College Ave.	N	46.0	Paint Branch	PB1.9	Paint Branch
1244.25	P / 7	4917 College Ave.	N	45.5	Paint Branch	PB1.9	Paint Branch
1245.1	P / 7	7412 50th Ave.	N	45.5	Paint Branch	PB1.9	Paint Branch
1245.2	P / 7	7414 50th Ave.	N	45.5	Paint Branch	PB1.9	Paint Branch
1246	P / 7	5000 College Ave.	N	44.5	Paint Branch	PB1.9	Paint Branch
1247.1	P / 7	5001 College Ave.	N	45.5	Paint Branch	PB1.9	Paint Branch

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1239	P / 7	57.0	57.0	60.2	57.0	57.0	60.4	0.0	0.0	3.7	0.0	0.0	3.9	XXX
1240	P / 7	57.0	57.0	60.2	57.0	57.0	60.4	0.0	0.0	4.2	0.0	0.0	4.4	XXX
1241	P / 7	57.0	57.0	60.2	57.0	57.0	60.4	0.0	0.0	4.2	0.0	0.0	4.4	XXX
1242	P / 7	57.0	57.0	60.2	57.0	57.0	60.5	0.0	0.0	-0.3	0.0	0.0	0.0	n/a
1243	P / 7	49.6	52.3	56.9	50.1	52.7	58.2	-4.4	-1.7	2.9	-3.9	-1.3	4.2	XXX
1244.01	P / 7	44.7	46.4	48.2	45.0	46.7	48.5	-5.3	-3.6	-1.8	-5.0	-3.3	-1.5	n/a
1244.02	P / 7	44.6	46.4	48.2	45.0	46.7	48.5	-5.4	-3.6	-1.8	-5.0	-3.3	-1.5	n/a
1244.03	P / 7	44.6	46.4	48.2	44.9	46.7	48.5	-4.9	-3.1	-1.3	-4.6	-2.8	-1.0	n/a
1244.04	P / 7	44.6	46.4	48.2	44.9	46.7	48.5	-4.9	-3.1	-1.3	-4.6	-2.8	-1.0	n/a
1244.05	P / 7	44.6	46.3	48.2	44.9	46.7	48.5	-4.4	-2.7	-0.8	-4.1	-2.3	-0.5	n/a
1244.06	P / 7	44.6	46.3	48.1	44.9	46.7	48.5	-4.4	-2.7	-0.9	-4.1	-2.3	-0.5	n/a
1244.07	P / 7	44.5	46.3	48.1	44.9	46.7	48.5	-4.5	-2.7	-0.9	-4.1	-2.3	-0.5	n/a
1244.08	P / 7	44.5	46.3	48.1	44.8	46.6	48.5	-4.5	-2.7	-0.9	-4.2	-2.4	-0.5	n/a
1244.09	P / 7	44.5	46.3	48.1	44.8	46.6	48.5	-4.0	-2.2	-0.4	-3.7	-1.9	0.0	n/a
1244.10	P / 7	44.5	46.3	48.1	44.8	46.6	48.5	-3.5	-1.7	0.1	-3.2	-1.4	0.5	lim
1244.11	P / 7	44.4	46.2	48.1	44.7	46.6	48.4	-2.6	-0.8	1.1	-2.3	-0.4	1.4	sig
1244.12	P / 7	44.3	46.1	48.1	44.6	46.5	48.4	-2.2	-0.4	1.6	-1.9	0.0	1.9	sig
1244.13	P / 7	44.3	46.1	48.0	44.5	46.4	48.4	-1.7	0.1	2.0	-1.5	0.4	2.4	sig
1244.14	P / 7	44.3	46.1	48.0	44.5	46.4	48.4	-1.2	0.6	2.5	-1.0	0.9	2.9	sig
1244.15	P / 7	44.8	46.6	48.3	45.2	46.9	48.6	-4.7	-3.0	-1.2	-4.3	-2.6	-0.9	n/a
1244.16	P / 7	44.8	46.5	48.3	45.2	46.8	48.6	-4.2	-2.5	-0.7	-3.8	-2.2	-0.4	n/a
1244.17	P / 7	44.8	46.5	48.2	45.2	46.8	48.6	-4.2	-2.5	-0.8	-3.8	-2.2	-0.4	n/a
1244.18	P / 7	44.8	46.5	48.2	45.1	46.8	48.6	-4.2	-2.5	-0.8	-3.8	-2.2	-0.4	n/a
1244.19	P / 7	44.7	46.5	48.2	45.1	46.8	48.6	-3.7	-2.0	-0.3	-3.4	-1.7	0.1	min
1244.20	P / 7	44.7	46.5	48.2	45.1	46.8	48.6	-3.3	-1.5	0.2	-2.9	-1.2	0.6	lim
1244.21	P / 7	44.7	46.5	48.2	45.1	46.8	48.6	-3.3	-1.5	0.2	-2.9	-1.2	0.6	lim
1244.22	P / 7	44.7	46.5	48.2	45.1	46.8	48.5	-2.8	-1.0	0.7	-2.4	-0.7	1.0	lim
1244.23	P / 7	44.7	46.4	48.2	45.0	46.8	48.5	-2.3	-0.6	1.2	-2.0	-0.2	1.5	sig
1244.24	P / 7	44.5	46.3	48.1	44.9	46.7	48.5	-1.5	0.3	2.1	-1.1	0.7	2.5	sig
1244.25	P / 7	44.3	46.1	48.0	44.5	46.4	48.4	-1.2	0.6	2.5	-1.0	0.9	2.9	sig
1245.1	P / 7	44.5	46.2	48.1	44.7	46.6	48.5	-1.0	0.7	2.6	-0.8	1.1	3.0	sig
1245.2	P / 7	44.5	46.2	48.1	44.7	46.6	48.5	-1.0	0.7	2.6	-0.8	1.1	3.0	sig
1246	P / 7	43.7	45.7	47.8	43.9	46.1	48.2	-0.8	1.2	3.3	-0.6	1.6	3.7	XXX
1247.1	P / 7	43.5	45.6	47.8	43.8	46.0	48.1	-2.0	0.1	2.3	-1.7	0.5	2.6	sig

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1247.2	P / 7	5003 College Ave.	N	45.5	Paint Branch	PB1.9	Paint Branch
1247.3	P / 7	5005 College Ave.	N	45.5	Paint Branch	PB1.9	Paint Branch
1247.4	P / 7	5008 Lehigh Rd.	N	45.5	Paint Branch	PB1.9	Paint Branch
1248.1	P / 7	5009 College Ave.	N	44.0	Paint Branch	PB1.9	Paint Branch
1248.2	P / 7	5012 Lehigh Rd.	N	44.0	Paint Branch	PB1.9	Paint Branch
1248.3	P / 7	7420 51st Ave.	N	43.5	Paint Branch	PB1.9	Paint Branch
1249.1	P / 7	5100 College Ave.	N	43.0	Paint Branch	PB1.9	Paint Branch
1249.2	P / 7	5106 College Ave.	N	43.0	Paint Branch	PB1.9	Paint Branch
1249.3	P / 7	4901 51st Ave.	N	43.0	Paint Branch	PB1.9	Paint Branch
1250.1	P / 7	5110 College Ave.	N	43.0	Paint Branch	PB1.9	Paint Branch
1250.2	P / 7	5112 College Ave.	N	43.0	Paint Branch	PB1.9	Paint Branch
1250.3	P / 7	5114 College Ave.	N	43.0	Paint Branch	PB1.9	Paint Branch
1250.4	P / 7	5111 Litton Ave.	N	43.0	Paint Branch	PB1.9	Paint Branch
1251.1	P / 7	5103 College Ave.	N	43.0	Paint Branch	PB1.9	Paint Branch
1251.2	P / 7	5105 College Ave.	N	43.0	Paint Branch	PB1.9	Paint Branch
1251.3	P / 7	5107 College Ave.	N	43.0	Paint Branch	PB1.9	Paint Branch
1251.4	P / 7	5109 College Ave.	N	43.0	Paint Branch	PB1.9	Paint Branch
1251.5	P / 7	5111 College Ave.	N	43.0	Paint Branch	PB1.9	Paint Branch
1251.6	P / 7	5113 College Ave.	N	43.0	Paint Branch	PB1.9	Paint Branch
1251.7	P / 7	5115 College Ave.	N	43.0	Paint Branch	PB1.9	Paint Branch
1252	P / 7	5117 College Ave.	N	42.0	Paint Branch	PB1.9	Paint Branch
1253	P / 7	4915 Lehigh Rd.	N	47.0	Paint Branch	PB1.9	Paint Branch
1254	P / 7	4910 Calvert Rd.	N	48.0	Paint Branch	PB1.9	Paint Branch
1255	P / 7	5000 Calvert Rd.	N	45.0	Paint Branch	PB1.9	Paint Branch
1256	P / 7	5200 Calvert Rd.	N	44.0	Paint Branch	PB1.9	Paint Branch
1257	P / 7	5200 Calvert Rd.	N	44.0	Paint Branch	PB1.9	Paint Branch
1258	P / 7	5200 Calvert Rd.	N	44.0	Paint Branch	PB1.9	Paint Branch
1259	P / 7	5200 Calvert Rd.	N	44.0	Paint Branch	PB1.9	Paint Branch
1260	P / 7	5200 Calvert Rd.	N	44.5	Northeast Br.	NE1.9	Paint Branch
1261	P / 7	5200 Calvert Rd.	N	44.0	Northeast Br.	NE1.9	Northeast Branch
1262	P / 7	5200 Calvert Rd.	N	43.5	Northeast Br.	NE1.9	Northeast Branch
1263	P / 7	5200 Calvert Rd.	N	43.5	Northeast Br.	NE1.9	Northeast Branch
1264	P / 7	5200 Calvert Rd.	N	43.5	Northeast Br.	NE1.9	Northeast Branch
1265	P / 7	5200 Calvert Rd.	N	43.5	Northeast Br.	NE1.9	Northeast Branch

\* Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1247.2	P/7	43.5	45.6	47.8	43.8	46.0	48.1	- 2.0	0.1	2.3	- 1.7	0.5	2.6	sig
1247.3	P/7	43.5	45.6	47.8	43.8	46.0	48.1	- 2.0	0.1	2.3	- 1.7	0.5	2.6	sig
1247.4	P/7	43.5	45.6	47.8	43.8	46.0	48.1	- 2.0	0.1	2.3	- 1.7	0.5	2.6	sig
1248.1	P/7	43.0	45.5	47.6	43.5	45.9	48.0	- 1.0	1.5	3.6	- 0.5	1.9	4.0	XXX
1248.2	P/7	43.0	45.5	47.6	43.5	45.9	48.0	- 1.0	1.5	3.6	- 0.5	1.9	4.0	XXX
1248.3	P/7	43.0	45.5	47.6	43.5	45.9	48.0	- 0.5	2.0	4.1	0.0	2.4	4.5	XXX
1249.1	P/7	43.2	45.5	47.7	43.6	45.9	48.0	0.2	2.5	4.7	0.6	2.9	5.0	XXX
1249.2	P/7	43.2	45.5	47.7	43.6	45.9	48.0	0.2	2.5	4.7	0.6	2.9	5.0	XXX
1249.3	P/7	43.2	45.5	47.7	43.6	45.9	48.0	0.2	2.5	4.7	0.6	2.9	5.0	XXX
1250.1	P/7	42.6	45.3	47.5	43.2	45.7	47.9	- 0.4	2.3	4.5	0.2	2.7	4.9	XXX
1250.2	P/7	42.6	45.3	47.5	43.2	45.7	47.9	- 0.4	2.3	4.5	0.2	2.7	4.9	XXX
1250.3	P/7	42.6	45.3	47.5	43.2	45.7	47.9	- 0.4	2.3	4.5	0.2	2.7	4.9	XXX
1250.4	P/7	42.6	45.3	47.5	43.2	45.7	47.9	- 0.4	2.3	4.5	0.2	2.7	4.9	XXX
1251.1	P/7	42.2	45.2	47.4	42.9	45.6	47.8	- 0.8	2.2	4.4	- 0.1	2.6	4.8	XXX
1251.2	P/7	42.2	45.2	47.4	42.9	45.6	47.8	- 0.8	2.2	4.4	- 0.1	2.6	4.8	XXX
1251.3	P/7	42.2	45.2	47.4	42.9	45.6	47.8	- 0.8	2.2	4.4	- 0.1	2.6	4.8	XXX
1251.4	P/7	42.2	45.2	47.4	42.9	45.6	47.8	- 0.8	2.2	4.4	- 0.1	2.6	4.8	XXX
1251.5	P/7	42.2	45.2	47.4	42.9	45.6	47.8	- 0.8	2.2	4.4	- 0.1	2.6	4.8	XXX
1251.6	P/7	42.2	45.2	47.4	42.9	45.6	47.8	- 0.8	2.2	4.4	- 0.1	2.6	4.8	XXX
1251.7	P/7	42.2	45.2	47.4	42.9	45.6	47.8	- 0.8	2.2	4.4	- 0.1	2.6	4.8	XXX
1252	P/7	41.6	45.0	47.2	42.5	45.4	47.6	- 0.4	3.0	5.2	0.5	3.4	5.6	XXX
1253	P/7	44.0	45.8	47.9	44.1	46.2	48.3	- 3.0	- 1.2	0.9	- 2.9	- 0.8	1.3	lim
1254	P/7	43.0	45.5	47.6	43.4	45.9	48.0	- 5.0	- 2.5	- 0.4	- 4.6	- 2.1	0.0	n/a
1255	P/7	42.2	45.2	47.4	42.9	45.6	47.8	- 2.8	0.2	2.4	- 2.1	0.6	2.8	sig
1256	P/7	40.7	44.5	46.8	41.8	44.9	47.2	- 3.3	0.5	2.8	- 2.2	0.9	3.2	XXX
1257	P/7	41.0	44.7	47.0	42.1	45.1	47.4	- 3.0	0.7	3.0	- 1.9	1.1	3.4	XXX
1258	P/7	41.2	44.8	47.1	42.3	45.3	47.5	- 2.8	0.8	3.1	- 1.7	1.3	3.5	XXX
1259	P/7	40.9	44.6	46.9	41.9	45.0	47.3	- 3.1	0.6	2.9	- 2.1	1.0	3.3	XXX
1260	P/7	40.7	44.4	46.8	41.8	44.9	47.2	- 3.8	- 0.1	2.3	- 2.7	0.4	2.7	sig
1261	P/7	40.6	44.4	46.8	41.7	44.9	47.2	- 3.4	0.4	2.8	- 2.3	0.9	3.2	XXX
1262	P/7	40.6	44.4	46.8	41.7	44.9	47.2	- 2.9	0.9	3.3	- 1.8	1.4	3.7	XXX
1263	P/7	40.6	44.4	46.8	41.7	44.8	47.2	- 2.9	0.9	3.3	- 1.8	1.3	3.7	XXX
1264	P/7	40.5	44.4	46.7	41.7	44.8	47.1	- 3.0	0.9	3.2	- 1.8	1.3	3.6	XXX
1265	P/7	40.4	44.4	46.7	41.7	44.8	47.1	- 3.1	0.9	3.2	- 1.8	1.3	3.6	XXX

• Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1266.1	P / 7	4917 Calvert Rd.	N	52.0	Northeast Br.	NE1.10	Northeast Tributary 5
1266.2	P / 7	4923 Calvert Rd.	N	51.5	Northeast Br.	NE1.10	Northeast Tributary 5
1267	P / 7	4925 Calvert Rd.	N	50.5	Northeast Br.	NE1.10	Northeast Tributary 5
1268	P / 7	5001 Calvert Rd.	N	46.0	Northeast Br.	NE1.10	Northeast Tributary 5
1269	P / 7	5101 Calvert Rd.	N	44.5	Northeast Br.	NE1.10	Northeast Tributary 5
1270	P / 7	5115 Calvert Rd.	N	45.5	Northeast Br.	NE1.10	Northeast Tributary 5
1271	P / 7	5211 Calvert Rd.	N	42.5	Northeast Br.	NE1.10	Northeast Tributary 5
1272	n/a	n/a					
1273	P / 7	University of Maryland	N	51.0	Northeast Br.	NE1.10	Northeast Tributary 5
1274	P / 7	University of Maryland	N	50.0	Northeast Br.	NE1.10	Northeast Tributary 5
1275	P / 7	University of Maryland	N	50.0	Northeast Br.	NE1.10	Northeast Tributary 5
1276	P / 7	University of Maryland	N	51.5	Northeast Br.	NE1.10	Northeast Tributary 5
1277	P / 7	University of Maryland	N	49.0	Northeast Br.	NE1.10	Northeast Tributary 5
1278	P / 7	University of Maryland	N	50.5	Northeast Br.	NE1.10	Northeast Tributary 5

\* Structure elevation was estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Flood-prone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Flood Depth @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1266.1	P / 7	49.8	52.3	53.3	50.5	52.6	53.3	- 2.2	0.3	1.3	- 1.5	0.6	1.3	sig
1266.2	P / 7	49.7	52.2	53.2	50.3	52.5	53.1	- 1.8	0.7	1.7	- 1.2	1.0	1.6	sig
1267	P / 7	49.1	51.9	52.9	49.7	52.2	52.5	- 1.4	1.4	2.4	- 0.8	1.7	2.0	sig
1268	P / 7	48.5	50.3	51.0	49.2	50.5	51.2	2.5	4.3	5.0	3.2	4.5	5.2	xxx
1269	P / 7	45.3	47.0	47.7	45.8	47.3	47.9	0.8	2.5	3.2	1.3	2.8	3.4	xxx
1270	P / 7	46.7	48.2	49.5	47.3	48.8	49.6	1.2	2.7	4.0	1.8	3.3	4.1	xxx
1271	P / 7	43.0	44.1	44.5	43.5	44.2	44.6	0.5	1.6	2.0	1.0	1.7	2.1	sig
1272	n/a													
1273	P / 7	49.2	52.0	52.9	49.8	52.3	52.7	- 1.8	1.0	1.9	- 1.2	1.3	1.7	sig
1274	P / 7	49.2	51.6	52.5	49.7	51.9	52.4	- 0.8	1.6	2.5	- 0.3	1.9	2.4	sig
1275	P / 7	49.0	50.6	51.5	49.6	50.9	51.7	- 1.0	0.6	1.5	- 0.5	0.9	1.7	sig
1276	P / 7	49.0	50.6	51.5	49.6	50.9	51.7	- 2.5	- 0.9	0.0	- 2.0	- 0.6	0.2	lim
1277	P / 7	48.5	50.3	51.0	49.2	50.5	51.2	- 0.5	1.3	2.0	0.2	1.5	2.2	sig
1278	P / 7	48.6	50.3	51.0	49.2	50.5	51.1	- 1.9	- 0.2	0.5	- 1.3	0.0	0.6	lim

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1279	V / 1	3715 Taylor St.	R	26.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1280	V / 1	3717 Taylor St.	R	26.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1281	V / 1	4105 38th St.	R	27.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1282	V / 1	4019 38th St.	N	25.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1283	V / 1	4110 40th St.	R	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1284	V / 1	4112 40th St.	R	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1285	V / 1	4114 40th St.	R	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1286	V / 1	4116 40th St.	R	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1287	V / 1	4118 40th St.	R	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1288	V / 1	4120 40th St.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1289	V / 1	3905 Utah Ave.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1290	V / 1	3903 Utah Ave.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1291	V / 1	3809 Taylor St.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1292	V / 1	3807 Taylor St.	R	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1293	V / 1	3805 Taylor St.	R	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1294	V / 1	3803 Taylor St.	R	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1295	V / 1	3801 Taylor St.	R	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1296	V / 1	4113 40th St.	R	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1297	V / 1	4115 40th St.	R	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1298	V / 1	4117 40th St.	R	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1299	V / 1	4001 Utah Ave.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1300	V / 1	4003 Utah Ave.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1301	V / 1	4005 Utah Ave.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1302	V / 1	4007 Utah Ave.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1303	V / 1	4009 Utah Ave.	R	22.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1304	V / 1	4011 Utah Ave.	R	22.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1305	V / 1	4013 Utah Ave.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1306	V / 1	4015 Utah Ave.	R	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1307	V / 1	4017 Utah Ave.	R	25.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1308	V / 1	4019 Utah Ave.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1309	V / 1	4000 Utah Ave.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1310	V / 1	4004 Utah Ave.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1279	V/1	14.3	18.1	26.2	14.8	18.8	27.0	-11.7	-7.9	0.2	-11.2	-7.2	1.0	lim
1280	V/1	14.2	18.1	26.2	14.7	18.7	26.9	-11.8	-7.9	0.2	-11.3	-7.3	0.9	lim
1281	V/1	14.0	17.9	26.2	14.5	18.6	26.9	-13.0	-9.1	-0.9	-12.5	-8.4	-0.1	n/a
1282	V/1	13.7	17.8	26.1	14.2	18.5	26.9	-11.3	-7.2	1.1	-10.8	-6.5	1.9	sig
1283	V/1	13.6	17.8	26.1	14.1	18.5	26.9	-10.4	-6.2	2.1	-9.9	-5.5	2.9	sig
1284	V/1	13.7	17.8	26.1	14.1	18.5	26.9	-10.3	-6.2	2.1	-9.9	-5.5	2.9	sig
1285	V/1	13.7	17.8	26.1	14.2	18.5	26.9	-10.3	-6.2	2.1	-9.8	-5.5	2.9	sig
1286	V/1	13.7	17.8	26.1	14.2	18.5	26.9	-10.3	-6.2	2.1	-9.8	-5.5	2.9	sig
1287	V/1	13.7	17.8	26.1	14.2	18.5	26.9	-10.3	-6.2	2.1	-9.8	-5.5	2.9	sig
1288	V/1	13.7	17.8	26.1	14.2	18.5	26.9	-9.3	-5.2	3.1	-8.8	-4.5	3.9	xxx
1289	V/1	13.8	17.8	26.1	14.3	18.5	26.9	-9.2	-5.2	3.1	-8.7	-4.5	3.9	xxx
1290	V/1	13.8	17.9	26.1	14.3	18.5	26.9	-9.2	-5.1	3.1	-8.7	-4.5	3.9	xxx
1291	V/1	14.0	17.9	26.1	14.4	18.6	26.9	-9.0	-5.1	3.1	-8.6	-4.4	3.9	xxx
1292	V/1	14.0	17.9	26.2	14.5	18.6	26.9	-10.0	-6.1	2.2	-9.5	-5.4	2.9	sig
1293	V/1	14.1	18.0	26.2	14.6	18.6	26.9	-9.9	-6.0	2.2	-9.4	-5.4	2.9	sig
1294	V/1	14.1	18.0	26.2	14.6	18.6	26.9	-9.9	-6.0	2.2	-9.4	-5.4	2.9	sig
1295	V/1	14.1	18.0	26.2	14.6	18.6	26.9	-9.9	-6.0	2.2	-9.4	-5.4	2.9	sig
1296	V/1	13.5	17.7	26.1	14.0	18.4	26.8	-10.5	-6.3	2.1	-10.0	-5.6	2.8	sig
1297	V/1	13.5	17.7	26.1	14.0	18.4	26.9	-10.5	-6.3	2.1	-10.0	-5.6	2.9	sig
1298	V/1	13.5	17.7	26.1	14.0	18.4	26.9	-10.5	-6.3	2.1	-10.0	-5.6	2.9	sig
1299	V/1	13.6	17.8	26.1	14.1	18.4	26.9	-9.4	-5.2	3.1	-8.9	-4.6	3.9	xxx
1300	V/1	13.5	17.7	26.1	14.0	18.4	26.9	-9.5	-5.3	3.1	-9.0	-4.6	3.9	xxx
1301	V/1	13.4	17.7	26.1	13.9	18.4	26.8	-9.6	-5.3	3.1	-9.1	-4.6	3.8	xxx
1302	V/1	13.4	17.7	26.1	13.9	18.4	26.8	-9.6	-5.3	3.1	-9.1	-4.6	3.8	xxx
1303	V/1	13.3	17.6	26.1	13.8	18.3	26.8	-9.7	-5.4	3.1	-9.2	-4.7	3.8	xxx
1304	V/1	13.2	17.6	26.1	13.7	18.3	26.8	-8.8	-4.4	4.1	-8.3	-3.7	4.8	xxx
1305	V/1	13.1	17.5	26.0	13.6	18.3	26.8	-8.9	-4.5	4.0	-8.4	-3.7	4.8	xxx
1306	V/1	13.0	17.4	26.0	13.5	18.1	26.8	-10.0	-5.6	3.0	-9.5	-4.9	3.8	xxx
1307	V/1	12.9	17.3	26.0	13.4	18.0	26.7	-11.1	-6.7	2.0	-10.6	-6.0	2.7	sig
1308	V/1	12.8	17.2	26.0	13.3	17.9	26.7	-12.2	-7.8	1.0	-11.7	-7.1	1.7	lim
1309	V/1	13.6	17.8	26.1	14.1	18.4	26.9	-9.4	-5.2	3.1	-8.9	-4.6	3.9	xxx
1310	V/1	13.4	17.7	26.1	13.9	18.4	26.8	-9.6	-5.3	3.1	-9.1	-4.6	3.8	xxx

\* Structure elevation estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1311	V/1	4006 Utah Ave.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1312	V/1	4300 40th Pl.	R	21.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1313	V/1	4302 40th Pl.	R	21.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1314	V/1	4304 40th Pl.	R	21.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1315	V/1	4306 40th Pl.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1316	V/1	4308 40th Pl.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1317	V/1	4310 40th Pl.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1318	V/1	4301 40th Pl.	R	21.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1319	V/1	4303 40th Pl.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1320	V/1	4305 40th Pl.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1321	V/1	4307 40th Pl.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1322	V/1	4309 40th Pl.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1323	V/1	4311 40th Pl.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1324	V/1	4313 40th Pl.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1325	V/1	4315 40th Pl.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1326	V/1	4317 40th Pl.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1327.1	V/1	4300 Rhode Island Ave.	N	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1327.2	V/1	4302 Rhode Island Ave.	N	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1327.3	V/1	4304 Rhode Island Ave.	N	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1328	V/1	4308 Rhode Island Ave.	R	25.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1329	S/3	5950 Ager Rd.	R	45.5	Northwest Br.	NW2.2	Northwest Branch
1330	U/2	4511 Rhode Island Ave.	N	18.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1331	U/2	4519 Rhode Island Ave.	N	18.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1332.1	U/2	4525 Rhode Island Ave.	N	21.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1332.2	U/2	4527 Rhode Island Ave.	N	21.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1332.3	U/2	4529 Rhode Island Ave.	N	21.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1332.4	U/2	4531 Rhode Island Ave.	N	21.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1333	U/2	4644 Rhode Island Ave.	N	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1334	U/2	4600 Rhode Island Ave. #1	N	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1335	U/2	4600 Rhode Island Ave. #2	N	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1336	U/2	4550 Rhode Island Ave.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1337	U/2	4524 Rhode Island Ave.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee

\* Structure elevation estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1311	V/1	13.3	17.6	26.1	13.8	18.4	26.8	-9.7	-5.4	3.1	-9.2	-4.6	3.8	XXX
1312	V/1	13.1	17.6	26.1	13.7	18.3	26.8	-7.9	-3.4	5.1	-7.3	-2.7	5.8	XXX
1313	V/1	13.1	17.6	26.1	13.7	18.3	26.8	-7.9	-3.4	5.1	-7.3	-2.7	5.8	XXX
1314	V/1	13.1	17.6	26.1	13.7	18.3	26.8	-7.9	-3.4	5.1	-7.3	-2.7	5.8	XXX
1315	V/1	13.1	17.6	26.1	13.6	18.3	26.8	-6.9	-2.4	6.1	-6.4	-1.7	6.8	XXX
1316	V/1	13.1	17.6	26.1	13.6	18.3	26.8	-6.9	-2.5	6.1	-6.4	-1.7	6.8	XXX
1317	V/1	13.1	17.6	26.1	13.6	18.3	26.8	-6.9	-2.5	6.1	-6.4	-1.7	6.8	XXX
1318	V/1	12.9	17.3	26.0	13.4	18.0	26.7	-8.1	-3.7	5.0	-7.6	-3.0	5.7	XXX
1319	V/1	12.9	17.3	26.0	13.4	18.0	26.7	-7.1	-2.7	6.0	-6.6	-2.0	6.7	XXX
1320	V/1	12.9	17.3	26.0	13.4	18.0	26.7	-7.1	-2.7	6.0	-6.6	-2.0	6.7	XXX
1321	V/1	12.9	17.3	26.0	13.4	18.0	26.7	-7.1	-2.7	6.0	-6.6	-2.0	6.7	XXX
1322	V/1	12.9	17.3	26.0	13.4	18.0	26.7	-7.1	-2.7	6.0	-6.6	-2.0	6.7	XXX
1323	V/1	12.9	17.3	26.0	13.4	18.0	26.7	-7.1	-2.7	6.0	-6.6	-2.0	6.7	XXX
1324	V/1	12.9	17.3	26.0	13.4	18.0	26.7	-7.1	-2.7	6.0	-6.6	-2.0	6.7	XXX
1325	V/1	12.9	17.3	26.0	13.4	18.0	26.7	-7.1	-2.7	6.0	-6.6	-2.0	6.7	XXX
1326	V/1	12.9	17.3	26.0	13.4	18.0	26.7	-7.1	-2.7	6.0	-6.6	-2.0	6.7	XXX
1327.1	V/1	12.8	17.1	25.9	13.3	17.9	26.7	-11.2	-6.9	1.9	-10.7	-6.1	2.7	sig
1327.2	V/1	12.8	17.1	25.9	13.3	17.9	26.7	-11.2	-6.9	1.9	-10.7	-6.1	2.7	sig
1327.3	V/1	12.8	17.1	25.9	13.3	17.9	26.7	-10.2	-5.9	2.9	-9.7	-5.1	3.7	XXX
1328	V/1	12.7	17.0	25.9	13.2	17.8	26.7	-12.3	-8.0	0.9	-11.8	-7.2	1.7	lim
1329	S/3	40.4	43.0	44.8	40.8	43.0	44.9	-5.1	-2.5	-0.7	-4.7	-2.5	-0.6	n/a
1330	U/2	10.0	14.2	18.7	10.6	14.9	19.4	-8.0	-3.8	0.7	-7.4	-3.1	1.4	lim
1331	U/2	10.2	14.5	19.3	10.8	15.2	20.0	-7.8	-3.5	1.3	-7.2	-2.8	2.0	sig
1332.1	U/2	10.2	14.5	19.3	10.8	15.2	20.0	-10.8	-6.5	-1.7	-10.2	-5.8	-1.0	n/a
1332.2	U/2	10.2	14.5	19.3	10.8	15.2	20.0	-11.3	-7.0	-2.2	-10.7	-6.3	-1.5	n/a
1332.3	U/2	10.2	14.5	19.3	10.8	15.2	20.0	-11.3	-7.0	-2.2	-10.7	-6.3	-1.5	n/a
1332.4	U/2	10.2	14.5	19.3	10.8	15.2	20.0	-10.8	-6.5	-1.7	-10.2	-5.8	-1.0	n/a
1333	U/2	11.9	16.5	25.7	12.4	17.3	26.5	-5.1	-0.5	8.7	-4.6	0.3**	9.5	XXX
1334	U/2	11.9	16.5	25.7	12.4	17.3	26.5	-5.1	-0.5	8.7	-4.6	0.3**	9.5	XXX
1335	U/2	11.9	16.5	25.7	12.4	17.3	26.5	-6.1	-1.5	7.7	-5.6	-0.7	8.5	XXX
1336	U/2	11.0	15.9	25.3	11.6	16.7	26.2	-8.0	-3.1	6.3	-7.4	-2.3	7.2	XXX
1337	U/2	11.0	15.9	25.3	11.6	16.7	26.2	-8.0	-3.1	6.3	-7.4	-2.3	7.2	XXX

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1338	U / 2	4522 Rhode Island Ave.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1339	U / 2	4517 41st Ave.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1340	U / 2	4519 41st Ave.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1341	U / 2	4523 41st Ave.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1342	U / 2	4525 41st Ave.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1343	U / 2	4529 41st Ave.	R	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1344	U / 2	4523 41st Ave.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1345	U / 2	4535 41st Ave.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1346	U / 2	4537 41st Ave.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1347	U / 2	4100 Webster St.	R	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1348	U / 2	4501 41st Ave.	R	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1349	U / 2	4505 41st Ave.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1350	U / 2	4510 Rhode Island Ave.	N	22.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1351	U / 2	4513 41st Ave.	R	22.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1352	U / 2	4514 Rhode Island Ave.	R	22.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1353	U / 2	4512 Rhode Island Ave.	R	22.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1354	U / 2	4508 Rhode Island Ave.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1355	U / 2	4506 Rhode Island Ave.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1356	U / 2	4102 Webster St.	R	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1357	U / 2	4319 40th Pl.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1358	U / 2	4321 40th Pl.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1359	U / 2	4323 40th Pl.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1360	U / 2	4325 40th Pl.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1361	U / 2	4327 40th Pl.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1362	U / 2	4326 40th Pl.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1363	U / 2	4324 40th Pl.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1364	U / 2	4322 40th Pl.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1365	U / 2	4320 40th Pl.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1366	U / 2	4318 40th Pl.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1367	U / 2	4316 40th Pl.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1368	U / 2	4314 40th Pl.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1369	U / 2	4312 40th Pl.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1338	U/2	11.0	15.9	25.3	11.6	16.7	26.2	-9.0	-4.1	5.3	-8.4	-3.3	6.2	XXX
1339	U/2	12.1	16.6	25.8	12.7	17.4	26.6	-7.9	-3.4	5.8	-7.3	-2.6	6.6	XXX
1340	U/2	12.1	16.6	25.8	12.7	17.4	26.6	-6.9	-2.4	6.8	-6.3	-1.6	7.6	XXX
1341	U/2	12.1	16.6	25.8	12.7	17.4	26.6	-5.9	-1.4	7.8	-5.3	-0.6	8.6	XXX
1342	U/2	12.1	16.6	25.8	12.7	17.4	26.6	-5.9	-1.4	7.8	-5.3	-0.6	8.6	XXX
1343	U/2	12.1	16.6	25.8	12.7	17.4	26.6	-4.9	-0.4	8.8	-4.3	0.4**	9.6	XXX
1344	U/2	12.1	16.6	25.8	12.7	17.4	26.6	-3.9	0.6**	9.8	-3.3	1.4**	10.6	XXX
1345	U/2	12.1	16.6	25.8	12.7	17.4	26.6	-3.9	0.6**	9.8	-3.3	1.4**	10.6	XXX
1346	U/2	12.1	16.6	25.8	12.7	17.4	26.6	-3.9	0.6**	9.8	-3.3	1.4**	10.6	XXX
1347	U/2	12.1	16.6	25.8	12.6	17.4	26.6	-11.9	-7.4	1.8	-11.4	-6.6	2.6	sig
1348	U/2	12.1	16.6	25.8	12.6	17.4	26.6	-11.9	-7.4	1.8	-11.4	-6.6	2.6	sig
1349	U/2	12.1	16.6	25.8	12.6	17.4	26.6	-10.9	-6.4	2.8	-10.4	-5.6	3.6	XXX
1350	U/2	12.0	16.5	25.8	12.5	17.3	26.5	-10.0	-5.5	3.8	-9.5	-4.7	4.5	XXX
1351	U/2	12.0	16.5	25.8	12.5	17.3	26.5	-10.0	-5.5	3.8	-9.5	-4.7	4.5	XXX
1352	U/2	10.5	15.5	25.1	11.2	16.4	25.9	-11.5	-6.5	3.1	-10.8	-5.6	3.9	XXX
1353	U/2	11.3	16.1	25.5	11.9	16.9	26.3	-10.7	-5.9	3.5	-10.1	-5.1	4.3	XXX
1354	U/2	11.8	16.4	25.7	12.4	17.2	26.5	-11.2	-6.6	2.7	-10.6	-5.8	3.5	XXX
1355	U/2	11.8	16.4	25.7	12.4	17.2	26.5	-11.2	-6.6	2.7	-10.6	-5.8	3.5	XXX
1356	U/2	11.9	16.5	25.7	12.5	17.3	26.5	-12.1	-7.5	1.7	-11.5	-6.7	2.5	sig
1357	U/2	12.9	17.4	26.0	13.5	18.1	26.8	-6.1	-1.6	7.0	-5.5	-0.9	7.8	XXX
1358	U/2	12.9	17.3	26.0	13.5	18.1	26.8	-6.1	-1.7	7.0	-5.5	-0.9	7.8	XXX
1359	U/2	12.9	17.3	26.0	13.4	18.0	26.7	-6.1	-1.7	7.0	-5.6	-1.0	7.7	XXX
1360	U/2	12.9	17.3	26.0	13.4	18.0	26.7	-6.1	-1.7	7.0	-5.6	-1.0	7.7	XXX
1361	U/2	12.9	17.3	26.0	13.4	18.0	26.7	-6.1	-1.7	7.0	-5.6	-1.0	7.7	XXX
1362	U/2	13.1	17.6	26.1	13.6	18.3	26.8	-5.9	-1.5	7.1	-5.4	-0.7	7.8	XXX
1363	U/2	13.1	17.6	26.1	13.6	18.3	26.8	-5.9	-1.5	7.1	-5.4	-0.7	7.8	XXX
1364	U/2	13.1	17.6	26.1	13.6	18.3	26.8	-5.9	-1.5	7.1	-5.4	-0.7	7.8	XXX
1365	U/2	13.1	17.6	26.1	13.7	18.3	26.8	-5.9	-1.4	7.1	-5.3	-0.7	7.8	XXX
1366	U/2	13.1	17.6	26.1	13.7	18.3	26.8	-5.9	-1.4	7.1	-5.3	-0.7	7.8	XXX
1367	U/2	13.1	17.6	26.1	13.7	18.3	26.8	-5.9	-1.4	7.1	-5.3	-0.7	7.8	XXX
1368	U/2	13.1	17.6	26.1	13.7	18.3	26.8	-5.9	-1.4	7.1	-5.3	-0.7	7.8	XXX
1369	U/2	13.1	17.6	26.1	13.7	18.3	26.8	-5.9	-1.4	7.1	-5.3	-0.7	7.8	XXX

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1370	U/2	4000 Utah Ave.	R	22.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1371	U/2	4301 40th St.	R	22.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1372	U/2	4303 40th St.	R	22.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1373	U/2	4305 40th St.	R	22.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1374	U/2	4307 40th St.	R	21.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1375	U/2	4309 40th St.	R	21.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1376	U/2	4311 40th St.	R	21.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1377	U/2	4315 40th St.	R	21.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1378	U/2	4319 40th St.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1379	U/2	4323 40th St.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1380	U/2	4003 Volta Ave.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1381	U/2	4401 40th St.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1382	U/2	4405 40th St.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1383	U/2	4407 40th St.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1384	U/2	4409 40th St.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1385	U/2	4001 Webster St.	R	21.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1386	U/2	4003 Webster St.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1387	U/2	4005 Webster St.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1388	U/2	4009 Webster St.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1389	U/2	4013 Webster St.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1390	U/2	4017 Webster St.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1391	U/2	4021 Webster St.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1392	U/2	4023 Webster St.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1393	U/2	4031 Webster St.	R	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1394	U/2	4033 Webster St.	R	25.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1395	U/2	4035 Webster St.	R	25.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1396	U/2	4037 Webster St.	R	26.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1397	U/2	4406 Rhode Island Ave.	R	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1398.1	U/2	4400 Rhode Island Ave.	N	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1398.2	U/2	4018 Volta Ave.	N	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1399	U/2	4016 Volta Ave.	N	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1400	U/2	4010 Volta Ave.	N	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee

\* Structure elevation estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions		Ultimate Conditions		Ultimate Conditions		
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1370	U/2	13.6	17.8	26.1	14.1	18.5	26.9	-8.4	-4.2	4.1	-7.9	-3.5	4.9	XXX
1371	U/2	13.6	17.8	26.1	14.1	18.5	26.9	-8.4	-4.2	4.1	-7.9	-3.5	4.9	XXX
1372	U/2	13.6	17.8	26.1	14.1	18.4	26.9	-8.4	-4.2	4.1	-7.9	-3.6	4.9	XXX
1373	U/2	13.6	17.8	26.1	14.1	18.5	26.9	-8.4	-4.2	4.1	-7.9	-3.5	4.9	XXX
1374	U/2	13.6	17.8	26.1	14.1	18.4	26.9	-7.4	-3.2	5.1	-6.9	-2.6	5.9	XXX
1375	U/2	13.6	17.8	26.1	14.1	18.4	26.9	-7.4	-3.2	5.1	-6.9	-2.6	5.9	XXX
1376	U/2	13.6	17.8	26.1	14.1	18.4	26.9	-7.4	-3.2	5.1	-6.9	-2.6	5.9	XXX
1377	U/2	13.6	17.8	26.1	14.1	18.4	26.9	-7.4	-3.2	5.1	-6.9	-2.6	5.9	XXX
1378	U/2	13.6	17.8	26.1	14.1	18.4	26.9	-6.4	-2.2	6.1	-5.9	-1.6	6.9	XXX
1379	U/2	13.6	17.8	26.1	14.1	18.4	26.9	-6.4	-2.2	6.1	-5.9	-1.6	6.9	XXX
1380	U/2	13.5	17.7	26.1	14.0	18.4	26.9	-5.5	-1.3	7.1	-5.0	-0.6	7.9	XXX
1381	U/2	13.6	17.8	26.1	14.1	18.4	26.9	-6.4	-2.2	6.1	-5.9	-1.6	6.9	XXX
1382	U/2	13.6	17.7	26.1	14.1	18.4	26.9	-6.4	-2.3	6.1	-5.9	-1.6	6.9	XXX
1383	U/2	13.6	17.7	26.1	14.1	18.4	26.9	-6.4	-2.3	6.1	-5.9	-1.6	6.9	XXX
1384	U/2	13.6	17.7	26.1	14.1	18.4	26.9	-6.4	-2.3	6.1	-5.9	-1.6	6.9	XXX
1385	U/2	13.5	17.7	26.1	14.0	18.4	26.9	-6.4	-2.3	6.1	-5.9	-1.6	6.9	XXX
1386	U/2	13.4	17.7	26.1	13.9	18.4	26.8	-6.6	-2.3	6.1	-6.1	-1.6	6.8	XXX
1387	U/2	13.4	17.7	26.1	13.9	18.4	26.8	-5.6	-1.3	7.1	-5.1	-0.6	7.8	XXX
1388	U/2	13.3	17.6	26.1	13.8	18.3	26.8	-5.7	-1.4	7.1	-5.2	-0.7	7.8	XXX
1389	U/2	13.2	17.6	26.1	13.7	18.3	26.8	-5.8	-1.4	7.1	-5.3	-0.7	7.8	XXX
1390	U/2	13.2	17.6	26.1	13.7	18.3	26.8	-5.8	-1.4	7.1	-5.3	-0.7	7.8	XXX
1391	U/2	13.0	17.5	26.0	13.6	18.2	26.8	-6.0	-1.5	7.0	-5.4	-0.8	7.8	XXX
1392	U/2	13.0	17.4	26.0	13.5	18.2	26.8	-7.0	-2.6	6.0	-6.5	-1.8	6.8	XXX
1393	U/2	12.8	17.1	25.9	13.3	17.9	26.7	-10.2	-5.9	2.9	-9.7	-5.1	3.7	XXX
1394	U/2	12.7	17.1	25.9	13.2	17.8	26.7	-11.3	-6.9	1.9	-10.8	-6.2	2.7	sig
1395	U/2	12.7	17.0	25.9	13.2	17.8	26.7	-12.3	-8.0	0.9	-11.8	-7.2	1.7	lim
1396	U/2	12.4	16.8	25.9	13.0	17.6	26.6	-12.6	-8.2	0.9	-12.0	-7.4	1.6	lim
1397	U/2	12.0	16.5	25.8	12.5	17.3	26.5	-14.0	-9.5	-0.2	-13.5	-8.7	0.5	min
1398.1	U/2	12.7	17.1	25.9	13.3	17.9	26.7	-11.3	-6.9	1.9	-10.7	-6.1	2.7	sig
1398.2	U/2	12.7	17.1	25.9	13.3	17.9	26.7	-11.3	-6.9	1.9	-10.7	-6.1	2.7	sig
1399	U/2	12.8	17.1	25.9	13.3	17.9	26.7	-7.2	-2.9	5.9	-6.7	-2.1	6.7	XXX
1400	U/2	13.0	17.4	26.0	13.5	18.1	26.8	-6.0	-1.6	7.0	-5.5	-0.9	7.8	XXX

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1401	U/2	4004 Volta Ave.	N	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1402	Q/2	829 Ray Rd.	R	110.0	Northwest Br.	NW2.5	Sligo Creek Tributary 1
1403	U/2	4502 41st Ave.	R	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1404	n/a	n/a					
1405	U/2	4504 41st Ave.	R	22.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1406	U/2	4506 41st Ave.	R	21.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1407	U/2	4508 41st Ave.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1408	U/2	4516 41st Ave.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1409	U/2	4519 Banner St.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1410	U/2	4513 Banner St.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1411	U/2	4511 Banner St.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1412	U/2	4509 Banner St.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1413	U/2	4503 Banner St.	R	21.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1414	U/2	4501 Banner St.	R	22.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1415	U/2	4030 Webster St.	R	22.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1416	U/2	4500 Banner St.	R	21.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1417	U/2	4502 Banner St.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1418	U/2	4504 Banner St.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1419	U/2	4506 Banner St.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1420	U/2	4008 Webster St.	N	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1421	U/2	4507 41st Ave.	N	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1422	U/2	4009 Wallace Rd.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1423	U/2	4005 Wallace Rd.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1424	U/2	4511 40th St.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1425	U/2	4509 40th St.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1426	U/2	4505 40th St.	R	21.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1427	U/2	4503 40th St.	R	21.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1428	U/2	4501 40th St.	R	21.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1429	U/2	3706 Jackson Ave.	R	26.5 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1430	U/2	4528 41st Ave.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1431	U/2	4530 41st Ave.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1432	U/2	4534 41st Ave.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1401	U/2	13.3	17.6	26.1	13.8	18.3	26.8	-5.7	-1.4	7.1	-5.2	-0.7	7.8	XXX
1402	Q/2	109.9	110.6	111.8	109.9	110.6	111.9	-0.1	0.6**	1.8	-0.1	0.6**	1.8	sig
1403	U/2	12.5	16.9	25.9	13.1	17.7	26.6	-11.5	-7.1	1.9	-10.9	-6.3	2.6	sig
1404	n/a													
1405	U/2	12.5	16.9	25.9	13.0	17.6	26.6	-9.5	-5.1	3.9	-9.0	-4.4	4.6	XXX
1406	U/2	12.5	16.9	25.9	13.0	17.6	26.6	-8.5	-4.1	4.9	-8.0	-3.4	5.6	XXX
1407	U/2	12.5	16.9	25.9	13.0	17.6	26.6	-7.5	-3.1	5.9	-7.0	-2.4	6.6	XXX
1408	U/2	12.5	16.9	25.9	13.0	17.6	26.6	-7.5	-3.1	5.9	-7.0	-2.4	6.6	XXX
1409	U/2	12.7	17.1	25.9	13.3	17.8	26.7	-6.3	-1.9	6.9	-5.7	-1.2	7.7	XXX
1410	U/2	12.7	17.1	25.9	13.3	17.9	26.7	-7.3	-2.9	5.9	-6.7	-2.1	6.7	XXX
1411	U/2	12.7	17.1	25.9	13.3	17.9	26.7	-7.3	-2.9	5.9	-6.7	-2.1	6.7	XXX
1412	U/2	12.8	17.1	25.9	13.3	17.9	26.7	-7.2	-2.9	5.9	-6.7	-2.1	6.7	XXX
1413	U/2	12.8	17.1	25.9	13.3	17.9	26.7	-8.2	-3.9	4.9	-7.7	-3.1	5.7	XXX
1414	U/2	12.8	17.1	25.9	13.3	17.9	26.7	-9.2	-4.9	3.9	-8.7	-4.1	4.7	XXX
1415	U/2	12.8	17.1	25.9	13.3	17.9	26.7	-9.2	-4.9	3.9	-8.7	-4.1	4.7	XXX
1416	U/2	12.9	17.3	26.0	13.4	18.0	26.7	-8.1	-3.7	5.0	-7.6	-3.0	5.7	XXX
1417	U/2	12.9	17.3	26.0	13.4	18.0	26.7	-7.1	-2.7	6.0	-6.6	-2.0	6.7	XXX
1418	U/2	12.9	17.3	26.0	13.4	18.0	26.7	-7.1	-2.7	6.0	-6.6	-2.0	6.7	XXX
1419	U/2	12.9	17.3	26.0	13.4	18.0	26.7	-6.1	-1.7	7.0	-5.6	-1.0	7.7	XXX
1420	U/2	13.3	17.6	26.1	13.8	18.3	26.8	-5.7	-1.4	7.1	-5.2	-0.7	7.8	XXX
1421	U/2	11.9	16.5	25.8	12.5	17.3	26.5	-11.1	-6.5	2.8	-10.5	-5.7	3.5	XXX
1422	U/2	13.2	17.6	26.1	13.7	18.3	26.8	-5.8	-1.4	7.1	-5.3	-0.7	7.8	XXX
1423	U/2	13.3	17.6	26.1	13.8	18.3	26.8	-5.7	-1.4	7.1	-5.2	-0.7	7.8	XXX
1424	U/2	13.4	17.7	26.1	13.9	18.4	26.8	-6.6	-2.3	6.1	-6.1	-1.6	6.8	XXX
1425	U/2	13.4	17.7	26.1	13.9	18.4	26.8	-6.6	-2.3	6.1	-6.1	-1.6	6.8	XXX
1426	U/2	13.4	17.7	26.1	13.9	18.4	26.8	-7.6	-3.3	5.1	-7.1	-2.6	5.8	XXX
1427	U/2	13.4	17.7	26.1	13.9	18.4	26.8	-7.6	-3.3	5.1	-7.1	-2.6	5.8	XXX
1428	U/2	13.4	17.7	26.1	13.9	18.4	26.8	-7.6	-3.3	5.1	-7.1	-2.6	5.8	XXX
1429	U/2	15.2	18.7	26.3	15.6	19.3	27.1	-11.3	-7.8	-0.2	-10.9	-7.2	0.6	min
1430	U/2	12.4	16.8	25.9	13.0	17.6	26.6	-5.6	-1.2	7.9	-5.0	-0.4	8.6	XXX
1431	U/2	12.4	16.8	25.8	12.9	17.6	26.6	-5.6	-1.2	7.8	-5.1	-0.4	8.6	XXX
1432	U/2	12.4	16.8	25.8	13.0	17.6	26.6	-5.6	-1.2	7.8	-5.0	-0.4	8.6	XXX

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1433	U/2	4536 41st Ave.	R	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1434	U/2	4540 41st Ave.	R	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1435	U/2	4542 41st Ave.	R	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1436	U/2	4544 41st Ave.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1437	U/2	4546 41st Ave.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1438	U/2	4548 41st Ave.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1439	U/2	4545 Banner St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1440	U/2	4541 Banner St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1441	U/2	4539 Banner St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1442	U/2	4537 Banner St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1443	U/2	4535 Banner St.	R	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1444	U/2	4533 Banner St.	R	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1445	U/2	4531 Banner St.	R	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1446	U/2	4529 Banner St.	R	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1447	U/2	4523 Banner St.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1448	U/2	4521 Banner St.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1449	U/2	4540 Banner St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1450	U/2	4536 Banner St.	R	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1451	U/2	4532 Banner St.	R	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1452	U/2	4530 Banner St.	R	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1453	U/2	4526 Banner St.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1454	U/2	4522 Banner St.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1455	U/2	4518 Banner St.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1456	U/2	4514 Banner St.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1457	U/2	4501 Church St.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1458	U/2	4505 Church St.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1459	U/2	4507 Church St.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1460	U/2	4509 Church St.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1461.1	U/2	4506 Church St.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1461.2	U/2	4504 Church St.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1462	U/2	4502 Church St.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1463	U/2	4004 Wallace Rd.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1433	U/2	12.4	16.8	25.8	13.0	17.6	26.6	-4.6	-0.2	8.8	-4.0	0.6**	9.6	XXX
1434	U/2	12.4	16.8	25.8	12.9	17.6	26.6	-4.6	-0.2	8.8	-4.1	0.6**	9.6	XXX
1435	U/2	12.4	16.8	25.8	12.9	17.6	26.6	-4.6	-0.2	8.8	-4.1	0.6**	9.6	XXX
1436	U/2	12.4	16.8	25.8	12.9	17.6	26.6	-3.6	0.8**	9.8	-3.1	1.6**	10.6	XXX
1437	U/2	12.4	16.8	25.8	13.0	17.6	26.6	-3.6	0.8**	9.8	-3.0	1.6**	10.6	XXX
1438	U/2	12.4	16.8	25.8	13.0	17.6	26.6	-3.6	0.8**	9.8	-3.0	1.6**	10.6	XXX
1439	U/2	12.7	17.1	25.9	13.2	17.8	26.7	-3.3	1.1**	9.9	-2.8	1.8**	10.7	XXX
1440	U/2	12.7	17.1	25.9	13.2	17.8	26.7	-3.3	1.1**	9.9	-2.8	1.8**	10.7	XXX
1441	U/2	12.7	17.1	25.9	13.2	17.8	26.7	-3.3	1.1**	9.9	-2.8	1.8**	10.7	XXX
1442	U/2	12.7	17.1	25.9	13.2	17.8	26.7	-3.3	1.1**	9.9	-2.8	1.8**	10.7	XXX
1443	U/2	12.7	17.1	25.9	13.2	17.8	26.7	-4.3	0.1**	8.9	-3.8	0.8**	9.7	XXX
1444	U/2	12.7	17.1	25.9	13.2	17.8	26.7	-4.3	0.1**	8.9	-3.8	0.8**	9.7	XXX
1445	U/2	12.7	17.1	25.9	13.2	17.8	26.7	-4.3	0.1**	8.9	-3.8	0.8**	9.7	XXX
1446	U/2	12.7	17.1	25.9	13.3	17.8	26.7	-4.3	0.1**	8.9	-3.7	0.8**	9.7	XXX
1447	U/2	12.7	17.1	25.9	13.3	17.8	26.7	-5.3	-0.9	7.9	-4.7	-0.2	8.7	XXX
1448	U/2	12.7	17.1	25.9	13.3	17.8	26.7	-6.3	-1.9	6.9	-5.7	-1.2	7.7	XXX
1449	U/2	12.8	17.2	26.0	13.3	17.9	26.7	-3.2	1.2**	10.0	-2.7	1.9**	10.7	XXX
1450	U/2	12.9	17.2	26.0	13.4	18.0	26.7	-4.1	0.2**	9.0	-3.6	1.0**	9.7	XXX
1451	U/2	12.9	17.2	26.0	13.4	18.0	26.7	-4.1	0.2**	9.0	-3.6	1.0**	9.7	XXX
1452	U/2	12.9	17.2	26.0	13.4	18.0	26.7	-4.1	0.2**	9.0	-3.6	1.0**	9.7	XXX
1453	U/2	12.9	17.3	26.0	13.4	18.0	26.7	-5.1	-0.7	8.0	-4.6	0.0**	8.7	XXX
1454	U/2	12.9	17.3	26.0	13.4	18.0	26.7	-5.1	-0.7	8.0	-4.6	0.0**	8.7	XXX
1455	U/2	12.9	17.3	26.0	13.4	18.0	26.7	-5.1	-0.7	8.0	-4.6	0.0**	8.7	XXX
1456	U/2	12.9	17.3	26.0	13.4	18.0	26.7	-6.1	-1.7	7.0	-5.6	-1.0	7.7	XXX
1457	U/2	13.1	17.5	26.0	13.6	18.2	26.8	-5.9	-1.5	7.0	-5.4	-0.8	7.8	XXX
1458	U/2	13.1	17.5	26.0	13.6	18.2	26.8	-4.9	-0.5	8.0	-4.4	0.2**	8.8	XXX
1459	U/2	13.0	17.5	26.0	13.5	18.2	26.8	-5.0	-0.5	8.0	-4.5	0.2**	8.8	XXX
1460	U/2	13.0	17.5	26.0	13.6	18.2	26.8	-5.0	-0.5	8.0	-4.4	0.2**	8.8	XXX
1461.1	U/2	13.2	17.6	26.1	13.7	18.3	26.8	-4.8	-0.4	8.1	-4.3	0.3**	8.8	XXX
1461.2	U/2	13.2	17.6	26.1	13.7	18.3	26.8	-4.8	-0.4	8.1	-4.3	0.3**	8.8	XXX
1462	U/2	13.2	17.6	26.1	13.8	18.3	26.8	-5.8	-1.4	7.1	-5.2	-0.7	7.8	XXX
1463	U/2	13.5	17.7	26.1	14.0	18.4	26.8	-5.5	-1.3	7.1	-5.0	-0.6	7.8	XXX

\* Structure elevation estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1464	U / 2	4000 Wallace Rd.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1465	U / 2	4003 Allison St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1466	U / 2	4007 Allison St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1467	U / 2	4009 Allison St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1468	U / 2	4011 Allison St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1469	U / 2	4016 Allison St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1470	U / 2	4014 Allison St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1471	U / 2	4012 Allison St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1472	U / 2	4010 Allison St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1473	U / 2	4000 Allison St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1474	U / 2	4606 40th St.	R	15.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1475	U / 2	3932 Allison St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1476	U / 2	3930 Allison St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1477	U / 2	3928 Allison St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1478	U / 2	3924 Allison St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1479	U / 2	3922 Allison St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1480	U / 2	3920 Allison St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1481	U / 2	3918 Allison St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1482	U / 2	4523 39th Pl.	R	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1483	U / 2	4525 39th Pl.	R	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1484	U / 2	4703 41st St.	R	15.0 *	Northwest Br.	NW1.12	Northwest Br. - w/o levee
1485	U / 2	3917 Allison St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1486	U / 2	3919 Allison St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1487	U / 2	3923 Allison St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1488	U / 2	3929 Allison St.	N	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1489	U / 2	4528 40th St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1490	U / 2	4526 40th St.	R	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1491	U / 2	4518 40th St.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1492	U / 2	4516 40th St.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1493	U / 2	4514 40th St.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1494	U / 2	3918 Wallace Rd.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1495	U / 2	3916 Wallace Rd.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee

\* Structure elevation estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1464	U/2	13.5	17.7	26.1	14.0	18.4	26.9	- 5.5	- 1.3	7.1	- 5.0	- 0.6	7.9	XXX
1465	U/2	13.4	17.7	26.1	13.9	18.4	26.8	- 2.6	1.7**	10.1	- 2.1	2.4**	10.8	XXX
1466	U/2	13.3	17.6	26.1	13.8	18.3	26.8	- 2.7	1.6**	10.1	- 2.2	2.3**	10.8	XXX
1467	U/2	13.1	17.6	26.1	13.7	18.3	26.8	- 2.9	1.6**	10.1	- 2.3	2.3**	10.8	XXX
1468	U/2	13.0	17.5	26.0	13.6	18.2	26.8	- 3.0	1.5**	10.0	- 2.4	2.2**	10.8	XXX
1469	U/2	12.9	17.3	26.0	13.5	18.1	26.8	- 3.1	1.3**	10.0	- 2.5	2.1**	10.8	XXX
1470	U/2	13.0	17.5	26.0	13.6	18.2	26.8	- 3.0	1.5**	10.0	- 2.4	2.2**	10.8	XXX
1471	U/2	13.1	17.6	26.1	13.6	18.3	26.8	- 2.9	1.6**	10.1	- 2.4	2.3**	10.8	XXX
1472	U/2	13.2	17.6	26.1	13.7	18.3	26.8	- 2.8	1.6**	10.1	- 2.3	2.3**	10.8	XXX
1473	U/2	13.5	17.7	26.1	14.0	18.4	26.8	- 2.5	1.7**	10.1	- 2.0	2.4**	10.8	XXX
1474	U/2	13.7	17.8	26.1	14.2	18.5	26.9	- 1.3	2.8**	11.1	- 0.8	3.5**	11.9	XXX
1475	U/2	14.1	18.0	26.2	14.6	18.6	26.9	- 1.9	2.0**	10.2	- 1.4	2.6**	10.9	XXX
1476	U/2	14.2	18.0	26.2	14.6	18.7	26.9	- 1.8	2.0**	10.2	- 1.4	2.7**	10.9	XXX
1477	U/2	14.2	18.1	26.2	14.7	18.7	26.9	- 1.8	2.1**	10.2	- 1.3	2.7**	10.9	XXX
1478	U/2	14.3	18.2	26.2	14.8	18.8	27.0	- 1.7	2.2**	10.2	- 1.2	2.8**	11.0	XXX
1479	U/2	14.4	18.2	26.2	14.9	18.9	27.0	- 1.6	2.2**	10.2	- 1.1	2.9**	11.0	XXX
1480	U/2	14.5	18.3	26.3	14.9	18.9	27.0	- 1.5	2.3**	10.3	- 1.1	2.9**	11.0	XXX
1481	U/2	14.6	18.3	26.3	15.0	19.0	27.0	- 1.4	2.3**	10.3	- 1.0	3.0**	11.0	XXX
1482	U/2	14.5	18.3	26.3	15.0	18.9	27.0	- 2.5	1.3**	9.3	- 2.0	1.9**	10.0	XXX
1483	U/2	14.5	18.3	26.3	15.0	18.9	27.0	- 2.5	1.3**	9.3	- 2.0	1.9**	10.0	XXX
1484	U/2	14.4	18.2	26.2	14.9	18.9	27.0	- 0.6	3.2**	11.2	- 0.1	3.9**	12.0	XXX
1485	U/2	14.4	18.2	26.2	14.8	18.8	27.0	- 1.6	2.2**	10.2	- 1.2	2.8**	11.0	XXX
1486	U/2	14.3	18.1	26.2	14.8	18.8	27.0	- 1.7	2.1**	10.2	- 1.2	2.8**	11.0	XXX
1487	U/2	14.2	18.0	26.2	14.7	18.7	26.9	- 1.8	2.0**	10.2	- 1.3	2.7**	10.9	XXX
1488	U/2	14.1	18.0	26.2	14.6	18.6	26.9	- 1.9	2.0**	10.2	- 1.4	2.6**	10.9	XXX
1489	U/2	13.7	17.8	26.1	14.2	18.5	26.9	- 2.3	1.8**	10.1	- 1.8	2.5**	10.9	XXX
1490	U/2	13.7	17.8	26.1	14.2	18.5	26.9	- 3.3	0.8**	9.1	- 2.8	1.5**	9.9	XXX
1491	U/2	13.7	17.8	26.1	14.2	18.5	26.9	- 4.3	- 0.2	8.1	- 3.8	0.5**	8.9	XXX
1492	U/2	13.7	17.8	26.1	14.2	18.5	26.9	- 5.3	- 1.2	7.1	- 4.8	- 0.5	7.9	XXX
1493	U/2	13.8	17.8	26.1	14.2	18.5	26.9	- 5.2	- 1.2	7.1	- 4.8	- 0.5	7.9	XXX
1494	U/2	13.9	17.9	26.1	14.4	18.6	26.9	- 6.1	- 2.1	6.1	- 5.6	- 1.4	6.9	XXX
1495	U/2	14.0	17.9	26.2	14.5	18.6	26.9	- 6.0	- 2.1	6.2	- 5.5	- 1.4	6.9	XXX

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1496	U/2	3914 Wallace Rd.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1497	U/2	3912 Wallace Rd.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1498	U/2	3910 Wallace Rd.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1499	U/2	3908 Wallace Rd.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1500	U/2	3906 Wallace Rd.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1501	U/2	3904 Wallace Rd.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1502	U/2	4501 39th Pl.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1503	U/2	4503 39th Pl.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1504	U/2	4505 39th Pl.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1505	U/2	4507 39th Pl.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1506	U/2	3901 Windom Rd.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1507	U/2	3903 Windom Rd.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1508	U/2	3905 Windom Rd.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1509	U/2	3907 Windom Rd.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1510	U/2	3909 Windom Rd.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1511	U/2	3911 Windom Rd.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1512	U/2	3913 Windom Rd.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1513	U/2	3915 Windom Rd.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1514	U/2	4512 40th St.	R	20.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1515	U/2	4510 40th St.	R	21.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1516	U/2	4508 40th St.	R	22.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1517	U/2	3918 Webster St.	R	25.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1518	U/2	3916 Webster St.	R	26.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1519	U/2	3917 Webster St.	R	26.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1520	U/2	3912 Webster St.	R	26.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1521	U/2	3910 Webster St.	R	25.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1522	U/2	3908 Webster St.	R	25.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1523	U/2	3906 Webster St.	R	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1524	U/2	3904 Webster St.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1525	U/2	3907 Wallace Rd.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1526	U/2	3911 Wallace Rd.	R	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1527	U/2	3913 Wallace Rd.	R	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1496	U/2	14.1	18.0	26.2	14.6	18.6	26.9	- 5.9	- 2.0	6.2	- 5.4	- 1.4	6.9	XXX
1497	U/2	14.2	18.0	26.2	14.6	18.7	26.9	- 5.8	- 2.0	6.2	- 5.4	- 1.3	6.9	XXX
1498	U/2	14.2	18.1	26.2	14.7	18.7	26.9	- 5.8	- 1.9	6.2	- 5.3	- 1.3	6.9	XXX
1499	U/2	14.3	18.1	26.2	14.7	18.7	26.9	- 5.7	- 1.9	6.2	- 5.3	- 1.3	6.9	XXX
1500	U/2	14.3	18.2	26.2	14.8	18.8	27.0	- 5.7	- 1.8	6.2	- 5.2	- 1.2	7.0	XXX
1501	U/2	14.4	18.2	26.2	14.9	18.8	27.0	- 5.6	- 1.8	6.2	- 5.1	- 1.2	7.0	XXX
1502	U/2	14.6	18.3	26.3	15.0	19.0	27.0	- 3.4	0.3**	8.3	- 3.0	1.0**	9.0	XXX
1503	U/2	14.5	18.3	26.3	15.0	18.9	27.0	- 4.5	- 0.7	7.3	- 4.0	- 0.1	8.0	XXX
1504	U/2	14.5	18.3	26.3	15.0	18.9	27.0	- 4.5	- 0.7	7.3	- 4.0	- 0.1	8.0	XXX
1505	U/2	14.5	18.3	26.3	15.0	18.9	27.0	- 3.5	0.3**	8.3	- 3.0	0.9**	9.0	XXX
1506	U/2	14.4	18.3	26.2	14.9	18.9	27.0	- 3.6	0.3**	8.2	- 3.1	0.9**	9.0	XXX
1507	U/2	14.4	18.2	26.2	14.8	18.8	27.0	- 3.6	0.2**	8.2	- 3.2	0.8**	9.0	XXX
1508	U/2	14.3	18.1	26.2	14.8	18.8	27.0	- 3.7	0.1**	8.2	- 3.2	0.8**	9.0	XXX
1509	U/2	14.2	18.1	26.2	14.7	18.7	26.9	- 3.8	0.1**	8.2	- 3.3	0.7**	8.9	XXX
1510	U/2	14.2	18.0	26.2	14.6	18.7	26.9	- 3.8	0.0**	8.2	- 3.4	0.7**	8.9	XXX
1511	U/2	14.1	18.0	26.2	14.6	18.6	26.9	- 3.9	0.0	8.2	- 3.4	0.6**	8.9	XXX
1512	U/2	14.0	17.9	26.2	14.5	18.6	26.9	- 4.0	- 0.1	8.2	- 3.5	0.6**	8.9	XXX
1513	U/2	13.9	17.9	26.1	14.4	18.5	26.9	- 4.1	- 0.1	8.1	- 3.6	0.5**	8.9	XXX
1514	U/2	13.7	17.8	26.1	14.2	18.5	26.9	- 6.3	- 2.2	6.1	- 5.8	- 1.5	6.9	XXX
1515	U/2	13.7	17.8	26.1	14.2	18.5	26.9	- 7.3	- 3.2	5.1	- 6.8	- 2.5	5.9	XXX
1516	U/2	13.8	17.8	26.1	14.2	18.5	26.9	- 8.2	- 4.2	4.1	- 7.8	- 3.5	4.9	XXX
1517	U/2	13.9	17.9	26.1	14.4	18.6	26.9	- 11.1	- 7.1	1.1	- 10.6	- 6.4	1.9	sig
1518	U/2	14.0	17.9	26.2	14.5	18.6	26.9	- 12.0	- 8.1	0.2	- 11.5	- 7.4	0.9	lim
1519	U/2	14.1	18.0	26.2	14.6	18.6	26.9	- 11.9	- 8.0	0.2	- 11.4	- 7.4	0.9	lim
1520	U/2	14.2	18.0	26.2	14.6	18.7	26.9	- 11.8	- 8.0	0.2	- 11.4	- 7.3	0.9	lim
1521	U/2	14.2	18.1	26.2	14.7	18.7	26.9	- 10.8	- 6.9	1.2	- 10.3	- 6.3	1.9	sig
1522	U/2	14.3	18.1	26.2	14.7	18.7	26.9	- 10.7	- 6.9	1.2	- 10.3	- 6.3	1.9	sig
1523	U/2	14.3	18.2	26.2	14.8	18.8	27.0	- 9.7	- 5.8	2.2	- 9.2	- 5.2	3.0	sig
1524	U/2	14.4	18.2	26.2	14.9	18.8	27.0	- 8.6	- 4.8	3.2	- 8.1	- 4.2	4.0	XXX
1525	U/2	14.3	18.1	26.2	14.8	18.8	27.0	- 8.7	- 4.9	3.2	- 8.2	- 4.2	4.0	XXX
1526	U/2	14.2	18.0	26.2	14.6	18.7	26.9	- 9.8	- 6.0	2.2	- 9.4	- 5.3	2.9	sig
1527	U/2	14.1	18.0	26.2	14.6	18.6	26.9	- 9.9	- 6.0	2.2	- 9.4	- 5.4	2.9	sig

\* Structure elevation estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1528	U/2	3901 Webster St.	R	22.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1529	U/2	3903 Webster St.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1530	U/2	3905 Webster St.	R	25.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1531	U/2	3907 Webster St.	R	26.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1532	U/2	3909 Webster St.	R	26.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1533	U/2	3911 Webster St.	R	26.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1534	U/2	4412 40th St.	R	25.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1535	U/2	4406 40th St.	R	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1536	U/2	4404 40th St.	R	24.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1537	U/2	4402 40th St.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1538	U/2	4000 40th St.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1539	U/2	4324 40th St.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1540	U/2	4322 40th St.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1541	U/2	4318 40th St.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1542	U/2	4316 40th St.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1543	U/2	4314 40th St.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1544	U/2	4310 40th St.	R	22.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1545	U/2	4308 40th St.	R	22.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1546	U/2	4306 40th St.	R	22.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1547	U/2	4304 40th St.	R	22.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1548	U/2	4300 40th St.	R	22.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1549	U/2	3904 Utah Ave.	R	22.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1550	U/2	4307 39th Pl.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1551	U/2	4309 39th Pl.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1552	U/2	4311 39th Pl.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1553	U/2	4313 39th Pl.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1554	U/2	4315 39th Pl.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1555	U/2	4317 39th Pl.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1556	U/2	4319 39th Pl.	R	23.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1557	U/2	4321 39th Pl.	R	22.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1558	U/2	4323 39th Pl.	R	22.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1559	U/2	3800 Taylor St.	R	26.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee

\* Structure elevation estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure										Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions				Ultimate Conditions						
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	100-Yr	2-Yr	10-Yr	100-Yr				
1528	U/2	14.4	18.2	26.2	14.8	18.8	27.0	-7.6	-3.8	4.2	-7.2	-3.2	5.0	XXX				
1529	U/2	14.3	18.1	26.2	14.8	18.8	27.0	-8.7	-4.9	3.2	-8.2	-4.2	4.0	XXX				
1530	U/2	14.2	18.0	26.2	14.6	18.7	26.9	-10.8	-7.0	1.2	-10.4	-6.3	1.9	sig				
1531	U/2	14.1	18.0	26.2	14.6	18.6	26.9	-11.9	-8.0	0.2	-11.4	-7.4	0.9	lim				
1532	U/2	14.1	18.0	26.2	14.5	18.6	26.9	-11.9	-8.0	0.2	-11.5	-7.4	0.9	lim				
1533	U/2	14.0	17.9	26.1	14.4	18.6	26.9	-12.0	-8.1	0.1	-11.6	-7.4	0.9	lim				
1534	U/2	13.8	17.8	26.1	14.3	18.5	26.9	-11.2	-7.2	1.1	-10.7	-6.5	1.9	sig				
1535	U/2	13.8	17.8	26.1	14.3	18.5	26.9	-10.2	-6.2	2.1	-9.7	-5.5	2.9	sig				
1536	U/2	13.9	17.9	26.1	14.4	18.5	26.9	-10.1	-6.1	2.1	-9.6	-5.5	2.9	sig				
1537	U/2	13.8	17.8	26.1	14.3	18.5	26.9	-9.2	-5.2	3.1	-8.7	-4.5	3.9	XXX				
1538	U/2	13.8	17.8	26.1	14.3	18.5	26.9	-9.2	-5.2	3.1	-8.7	-4.5	3.9	XXX				
1539	U/2	13.8	17.9	26.1	14.3	18.5	26.9	-9.2	-5.1	3.1	-8.7	-4.5	3.9	XXX				
1540	U/2	13.8	17.8	26.1	14.3	18.5	26.9	-9.2	-5.2	3.1	-8.7	-4.5	3.9	XXX				
1541	U/2	13.8	17.8	26.1	14.3	18.5	26.9	-9.2	-5.2	3.1	-8.7	-4.5	3.9	XXX				
1542	U/2	13.8	17.8	26.1	14.3	18.5	26.9	-9.2	-5.2	3.1	-8.7	-4.5	3.9	XXX				
1543	U/2	13.8	17.9	26.1	14.3	18.5	26.9	-9.2	-5.1	3.1	-8.7	-4.5	3.9	XXX				
1544	U/2	13.9	17.9	26.1	14.3	18.5	26.9	-8.1	-4.1	4.1	-7.7	-3.5	4.9	XXX				
1545	U/2	13.9	17.9	26.1	14.3	18.5	26.9	-8.1	-4.1	4.1	-7.7	-3.5	4.9	XXX				
1546	U/2	13.8	17.9	26.1	14.3	18.5	26.9	-8.2	-4.1	4.1	-7.7	-3.5	4.9	XXX				
1547	U/2	13.8	17.9	26.1	14.3	18.5	26.9	-8.2	-4.1	4.1	-7.7	-3.5	4.9	XXX				
1548	U/2	13.8	17.9	26.1	14.3	18.5	26.9	-8.2	-4.1	4.1	-7.7	-3.5	4.9	XXX				
1549	U/2	14.1	18.0	26.2	14.6	18.6	26.9	-8.9	-5.0	3.2	-8.4	-4.4	3.9	XXX				
1550	U/2	14.1	18.0	26.2	14.6	18.6	26.9	-8.9	-5.0	3.2	-8.4	-4.4	3.9	XXX				
1551	U/2	14.1	18.0	26.2	14.6	18.6	26.9	-8.9	-5.0	3.2	-8.4	-4.4	3.9	XXX				
1552	U/2	14.1	18.0	26.2	14.6	18.6	26.9	-8.9	-5.0	3.2	-8.4	-4.4	3.9	XXX				
1553	U/2	14.1	18.0	26.2	14.6	18.6	26.9	-8.9	-5.0	3.2	-8.4	-4.4	3.9	XXX				
1554	U/2	14.1	18.0	26.2	14.5	18.6	26.9	-8.9	-5.0	3.2	-8.5	-4.4	3.9	XXX				
1555	U/2	14.1	18.0	26.2	14.5	18.6	26.9	-8.9	-5.0	3.2	-8.5	-4.4	3.9	XXX				
1556	U/2	14.1	17.9	26.2	14.5	18.6	26.9	-8.9	-5.1	3.2	-8.5	-4.4	3.9	XXX				
1557	U/2	14.0	17.9	26.2	14.5	18.6	26.9	-8.0	-4.1	4.2	-7.5	-3.4	4.9	XXX				
1558	U/2	14.0	17.9	26.2	14.5	18.6	26.9	-8.0	-4.1	4.2	-7.5	-3.4	4.9	XXX				
1559	U/2	14.2	18.1	26.2	14.7	18.7	26.9	-12.3	-8.4	-0.3	-11.8	-7.8	0.4	min				

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1560	U/2	3716 Taylor St.	R	27.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1561	U/2	3712 Taylor St.	R	26.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1562	U/2	3710 Taylor St.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1563	U/2	3912 Allison St.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1564	U/2	3910 Allison St.	R	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1565	U/2	3908 Allison St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1566	U/2	3904 Allison St.	R	20.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1567	U/2	3902 Allison St.	R	20.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1568	U/2	3900 Allison St.	R	21.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1569	U/2	3824 Allison St.	R	22.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1570	U/2	3822 Allison St.	R	23.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1571	U/2	3820 Allison St.	R	22.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1572	U/2	3818 Allison St.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1573	U/2	3816 Allison St.	R	21.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1574	U/2	3814 Allison St.	R	20.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1575	U/2	3812 Allison St.	R	20.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1576	U/2	3810 Allison St.	R	18.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1577	U/2	3808 Allison St.	R	18.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1578	U/2	3806 Allison St.	R	19.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1579	U/2	3804 Allison St.	R	19.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1580	U/2	3802 Allison St.	R	19.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1581	U/2	3800 Allison St.	R	20.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1582	U/2	4528 39th Pl.	R	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1583	U/2	4526 39th Pl.	R	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1584	U/2	4524 39th Pl.	R	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1585	U/2	4522 39th Pl.	R	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1586	U/2	4520 39th Pl.	R	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1587	U/2	4518 39th Pl.	R	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1588	U/2	4516 39th Pl.	R	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1589	U/2	4514 39th Pl.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1590	U/2	4517 39th St.	R	22.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1591	U/2	4515 39th St.	R	22.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1560	U/2	14.3	18.1	26.2	14.8	18.8	27.0	-12.7	-8.9	-0.8	-12.2	-8.2	0.0	n/a
1561	U/2	14.4	18.2	26.2	14.9	18.8	27.0	-12.1	-8.3	-0.3	-11.6	-7.7	0.5	min
1562	U/2	14.5	18.3	26.3	15.0	18.9	27.0	-11.5	-7.7	0.3	-11.0	-7.1	1.0	lim
1563	U/2	14.7	18.4	26.3	15.1	19.0	27.0	-3.3	0.4**	8.3	-2.9	1.0**	9.0	xxx
1564	U/2	14.7	18.5	26.3	15.2	19.1	27.0	-2.3	1.5**	9.3	-1.8	2.1**	10.0	xxx
1565	U/2	14.8	18.5	26.3	15.2	19.1	27.0	-1.2	2.5**	10.3	-0.8	3.1**	11.0	xxx
1566	U/2	14.9	18.6	26.3	15.4	19.2	27.0	-5.1	-1.4	6.3	-4.6	-0.8	7.0	xxx
1567	U/2	15.0	18.6	26.3	15.4	19.2	27.1	-5.5	-1.9	5.8	-5.1	-1.3	6.6	xxx
1568	U/2	15.0	18.6	26.3	15.5	19.2	27.1	-6.0	-2.4	5.3	-5.5	-1.8	6.1	xxx
1569	U/2	15.1	18.7	26.3	15.5	19.2	27.1	-7.4	-3.8	3.8	-7.0	-3.3	4.6	xxx
1570	U/2	15.2	18.7	26.3	15.6	19.3	27.1	-7.8	-4.3	3.3	-7.4	-3.7	4.1	xxx
1571	U/2	15.2	18.7	26.3	15.7	19.3	27.1	-7.3	-3.8	3.8	-6.8	-3.2	4.6	xxx
1572	U/2	15.3	18.8	26.3	15.8	19.3	27.1	-6.7	-3.2	4.3	-6.2	-2.7	5.1	xxx
1573	U/2	15.4	18.8	26.4	15.9	19.4	27.1	-6.1	-2.7	4.9	-5.6	-2.1	5.6	xxx
1574	U/2	15.5	18.9	26.4	16.0	19.4	27.1	-4.5	-1.1	6.4	-4.0	-0.6	7.1	xxx
1575	U/2	15.6	18.9	26.4	16.1	19.4	27.1	-4.4	-1.1	6.4	-3.9	-0.6	7.1	xxx
1576	U/2	15.7	19.0	26.4	16.2	19.5	27.1	-2.8	0.5**	7.9	-2.3	1.0**	8.6	xxx
1577	U/2	15.9	19.0	26.4	16.3	19.5	27.1	-2.1	1.0**	8.4	-1.7	1.5**	9.1	xxx
1578	U/2	16.0	19.1	26.4	16.4	19.6	27.1	-3.5	-0.4	6.9	-3.1	0.1**	7.6	xxx
1579	U/2	16.1	19.1	26.4	16.5	19.6	27.1	-3.4	-0.4	6.9	-3.0	0.1**	7.6	xxx
1580	U/2	16.2	19.2	26.4	16.6	19.6	27.1	-3.3	-0.3	6.9	-2.9	0.1**	7.6	xxx
1581	U/2	16.3	19.2	26.4	16.7	19.7	27.1	-3.7	-0.8	6.4	-3.3	-0.3	7.1	xxx
1582	U/2	14.7	18.5	26.3	15.2	19.1	27.0	-2.3	1.5**	9.3	-1.8	2.1**	10.0	xxx
1583	U/2	14.7	18.5	26.3	15.1	19.1	27.0	-2.3	1.5**	9.3	-1.9	2.1**	10.0	xxx
1584	U/2	14.7	18.5	26.3	15.1	19.1	27.0	-2.3	1.5**	9.3	-1.9	2.1**	10.0	xxx
1585	U/2	14.7	18.5	26.3	15.1	19.1	27.0	-2.3	1.5**	9.3	-1.9	2.1**	10.0	xxx
1586	U/2	14.7	18.5	26.3	15.1	19.1	27.0	-2.3	1.5**	9.3	-1.9	2.1**	10.0	xxx
1587	U/2	14.7	18.5	26.3	15.2	19.1	27.0	-2.3	1.5**	9.3	-1.8	2.1**	10.0	xxx
1588	U/2	14.7	18.5	26.3	15.2	19.1	27.0	-2.3	1.5**	9.3	-1.8	2.1**	10.0	xxx
1589	U/2	14.8	18.5	26.3	15.3	19.1	27.0	-2.3	1.5**	9.3	-1.8	2.1**	10.0	xxx
1590	U/2	15.0	18.6	26.3	15.4	19.2	27.1	-7.5	-3.9	3.8	-7.1	-3.3	4.6	xxx
1591	U/2	15.0	18.6	26.3	15.4	19.2	27.1	-7.5	-3.9	3.8	-7.1	-3.3	4.6	xxx

\* Structure elevation estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Sources
1592	U/2	4513 39th St.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1593	U/2	4511 39th St.	R	17.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1594	U/2	4509 39th St.	R	17.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1595	U/2	4507 39th St.	R	17.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1596	U/2	4505 39th St.	R	17.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1597	U/2	4503 39th St.	R	17.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1598	U/2	4501 39th St.	R	17.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1599	U/2	4510 39th St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1600	U/2	4508 39th St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1601	U/2	4506 39th St.	R	21.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1602	U/2	4504 39th St.	R	20.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1603	U/2	4502 39th St.	R	20.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1604	U/2	4500 39th St.	R	19.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1605	U/2	3804 Windom Rd.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1606	U/2	4503 38th Pl.	R	24.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1607	U/2	4505 38th Pl.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1608	U/2	4507 38th Pl.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1609	U/2	4509 38th Pl.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1610	U/2	4511 38th Pl.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1611	U/2	3809 Allison St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1612	U/2	3811 Allison St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1613	U/2	3813 Allison St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1614	U/2	3815 Allison St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1615	U/2	3817 Allison St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1616	U/2	3819 Allison St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1617	U/2	3821 Allison St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1618	U/2	3805 Allison St.	R	24.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1619	U/2	3807 Allison St.	R	24.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1620	U/2	4512 38th Pl.	R	28.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1621	U/2	4510 38th Pl.	R	28.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1622	U/2	4508 38th Pl.	R	28.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1623	U/2	4506 38th Pl.	R	26.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee

\* Structure elevation estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure												Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			Ultimate Conditions						
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr				
1592	U/2	15.0	18.6	26.3	15.4	19.2	27.1	-7.0	-3.4	4.3	-6.6	-2.8	5.1	XXX						
1593	U/2	15.0	18.6	26.3	15.4	19.2	27.1	-2.0	1.6**	9.3	-1.6	2.2**	10.1	XXX						
1594	U/2	15.0	18.6	26.3	15.5	19.2	27.1	-2.5	1.1**	8.8	-2.0	1.7**	9.6	XXX						
1595	U/2	15.0	18.6	26.3	15.5	19.2	27.1	-2.0	1.6**	9.3	-1.5	2.2**	10.1	XXX						
1596	U/2	15.0	18.6	26.3	15.5	19.2	27.1	-2.0	1.6**	9.3	-1.5	2.2**	10.1	XXX						
1597	U/2	15.0	18.6	26.3	15.5	19.2	27.1	-2.0	1.6**	9.3	-1.5	2.2**	10.1	XXX						
1598	U/2	15.1	18.6	26.3	15.5	19.2	27.1	-1.9	1.6**	9.3	-1.5	2.2**	10.1	XXX						
1599	U/2	15.2	18.7	26.3	15.6	19.3	27.1	-8.8	-5.3	2.3	-8.4	-4.7	3.1	XXX						
1600	U/2	15.3	18.8	26.3	15.7	19.3	27.1	-8.7	-5.2	2.3	-8.3	-4.7	3.1	XXX						
1601	U/2	15.2	18.7	26.3	15.7	19.3	27.1	-5.8	-2.3	5.3	-5.3	-1.7	6.1	XXX						
1602	U/2	15.3	18.7	26.3	15.7	19.3	27.1	-5.2	-1.8	5.8	-4.8	-1.2	6.6	XXX						
1603	U/2	15.3	18.7	26.3	15.7	19.3	27.1	-4.7	-1.3	6.3	-4.3	-0.7	7.1	XXX						
1604	U/2	15.3	18.8	26.3	15.7	19.3	27.1	-3.7	-0.2	7.3	-3.3	0.3**	8.1	XXX						
1605	U/2	15.5	18.9	26.4	16.0	19.4	27.1	-6.5	-3.1	4.4	-6.0	-2.6	5.1	XXX						
1606	U/2	16.1	19.1	26.4	16.5	19.6	27.1	-8.4	-5.4	1.9	-8.0	-4.9	2.6	sig						
1607	U/2	15.7	18.9	26.4	16.1	19.4	27.1	-8.3	-5.1	2.4	-7.9	-4.6	3.1	XXX						
1608	U/2	15.7	18.9	26.4	16.1	19.4	27.1	-8.3	-5.1	2.4	-7.9	-4.6	3.1	XXX						
1609	U/2	15.7	18.9	26.4	16.1	19.4	27.1	-8.3	-5.1	2.4	-7.9	-4.6	3.1	XXX						
1610	U/2	15.7	18.9	26.4	16.1	19.4	27.1	-8.3	-5.1	2.4	-7.9	-4.6	3.1	XXX						
1611	U/2	15.7	18.9	26.4	16.1	19.4	27.1	-8.3	-5.1	2.4	-7.9	-4.6	3.1	XXX						
1612	U/2	15.6	18.9	26.4	16.0	19.4	27.1	-8.4	-5.1	2.4	-8.0	-4.6	3.1	XXX						
1613	U/2	15.5	18.8	26.4	15.9	19.4	27.1	-8.5	-5.2	2.4	-8.1	-4.6	3.1	XXX						
1614	U/2	15.4	18.8	26.4	15.8	19.3	27.1	-8.6	-5.2	2.4	-8.2	-4.7	3.1	XXX						
1615	U/2	15.3	18.8	26.3	15.8	19.3	27.1	-8.7	-5.2	2.3	-8.2	-4.7	3.1	XXX						
1616	U/2	15.2	18.7	26.3	15.6	19.3	27.1	-8.8	-5.3	2.3	-8.4	-4.7	3.1	XXX						
1617	U/2	15.2	18.7	26.3	15.6	19.3	27.1	-8.8	-5.3	2.3	-8.4	-4.7	3.1	XXX						
1618	U/2	16.1	19.1	26.4	16.5	19.6	27.1	-8.4	-5.4	1.9	-8.0	-4.9	2.6	sig						
1619	U/2	16.0	19.1	26.4	16.4	19.6	27.1	-8.5	-5.4	1.9	-8.1	-4.9	2.6	sig						
1620	U/2	16.0	19.1	26.4	16.5	19.6	27.1	-12.0	-8.9	-1.6	-11.5	-8.4	-0.9	n/a						
1621	U/2	16.0	19.1	26.4	16.5	19.6	27.1	-12.5	-9.4	-2.1	-12.0	-8.9	-1.4	n/a						
1622	U/2	16.0	19.1	26.4	16.4	19.6	27.1	-12.0	-8.9	-1.6	-11.6	-8.4	-0.9	n/a						
1623	U/2	16.0	19.1	26.4	16.5	19.6	27.1	-10.5	-7.4	-0.1	-10.0	-6.9	0.6	min						

\* Structure elevation estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1624	U/2	4504 38th Pl.	R	25.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1625	U/2	4502 38th Pl.	R	25.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1626	U/2	4500 38th Pl.	R	24.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1627	U/2	4517 38th Ave.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1628	U/2	4519 38th Ave.	R	26.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1629	U/2	4521 38th Ave.	R	27.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1630	U/2	4523 38th Ave.	R	27.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1631	U/2	4525 38th Ave.	R	27.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1632	U/2	4527 38th Ave.	R	28.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1633	U/2	4529 38th Ave.	R	28.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1634	U/2	4533 38th Ave.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1635	U/2	4429 39th St.	R	18.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1636	U/2	4427 39th St.	R	18.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1637	U/2	4425 39th St.	R	17.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1638	U/2	4423 39th St.	R	18.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1639	U/2	4421 39th St.	R	20.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1640	U/2	4419 39th St.	R	21.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1641	U/2	4417 39th St.	R	23.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1642	U/2	4415 39th St.	R	23.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1643	U/2	4413 39th St.	R	24.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1644	U/2	4411 39th St.	R	24.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1645	U/2	4409 39th St.	R	24.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1646	U/2	4407 39th St.	R	24.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1647	U/2	4405 39th St.	R	24.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1648	U/2	4403 39th St.	R	24.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1649	U/2	4401 39th St.	R	24.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1650	U/2	3900 Volta Ave.	R	24.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1651	U/2	3902 Volta Ave.	R	19.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1652	U/2	3812 Upshur St.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1653	U/2	3810 Upshur St.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1654	U/2	3808 Upshur St.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1655	U/2	3806 Upshur St.	R	22.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee

\* Structure elevation estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1624	U/2	16.0	19.1	26.4	16.5	19.6	27.1	-9.5	-6.4	0.9	-9.0	-5.9	1.6	lim
1625	U/2	16.1	19.1	26.4	16.5	19.6	27.1	-8.9	-5.9	1.4	-8.5	-5.4	2.1	sig
1626	U/2	16.1	19.1	26.4	16.5	19.6	27.1	-8.4	-5.4	1.9	-8.0	-4.9	2.6	sig
1627	U/2	16.4	19.1	26.4	16.8	19.7	27.1	-9.6	-6.9	0.4	-9.2	-6.3	1.1	lim
1628	U/2	16.4	19.1	26.4	16.8	19.7	27.1	-10.1	-7.4	-0.1	-9.7	-6.8	0.6	min
1629	U/2	16.4	19.1	26.4	16.8	19.7	27.1	-10.6	-7.9	-0.6	-10.2	-7.3	0.1	min
1630	U/2	16.4	19.1	26.4	16.8	19.7	27.1	-11.1	-8.4	-1.1	-10.7	-7.8	-0.4	n/a
1631	U/2	16.4	19.1	26.4	16.8	19.7	27.1	-11.1	-8.4	-1.1	-10.7	-7.8	-0.4	n/a
1632	U/2	16.4	19.1	26.4	16.8	19.7	27.1	-11.6	-8.9	-1.6	-11.2	-8.3	-0.9	n/a
1633	U/2	16.4	19.1	26.4	16.8	19.7	27.1	-11.6	-8.9	-1.6	-11.2	-8.3	-0.9	n/a
1634	U/2	16.4	19.1	26.4	16.8	19.7	27.1	-7.6	-4.9	2.4	-7.2	-4.3	3.1	XXX
1635	U/2	15.0	18.6	26.3	15.4	19.2	27.1	-3.0	0.6**	8.3	-2.6	1.2**	9.1	XXX
1636	U/2	15.0	18.6	26.3	15.4	19.2	27.1	-3.0	0.6**	8.3	-2.6	1.2**	9.1	XXX
1637	U/2	14.9	18.6	26.3	15.4	19.2	27.0	-2.6	1.1**	8.8	-2.1	1.7**	9.5	XXX
1638	U/2	14.9	18.5	26.3	15.3	19.1	27.0	-3.1	0.5**	8.3	-2.7	1.1**	9.0	XXX
1639	U/2	14.8	18.5	26.3	15.3	19.1	27.0	-5.7	-2.0	5.8	-5.2	-1.4	6.5	XXX
1640	U/2	14.7	18.5	26.3	15.2	19.1	27.0	-6.8	-3.0	4.8	-6.3	-2.4	5.5	XXX
1641	U/2	14.7	18.5	26.3	15.2	19.1	27.0	-8.3	-4.5	3.3	-7.8	-3.9	4.0	XXX
1642	U/2	14.7	18.4	26.3	15.1	19.0	27.0	-8.8	-5.1	2.8	-8.4	-4.5	3.5	XXX
1643	U/2	14.6	18.4	26.3	15.1	19.0	27.0	-9.9	-6.1	1.8	-9.4	-5.5	2.5	sig
1644	U/2	14.6	18.4	26.3	15.1	19.0	27.0	-9.9	-6.1	1.8	-9.4	-5.5	2.5	sig
1645	U/2	14.6	18.3	26.3	15.0	19.0	27.0	-9.9	-6.2	1.8	-9.5	-5.5	2.5	sig
1646	U/2	14.5	18.3	26.3	15.0	18.9	27.0	-10.0	-6.2	1.8	-9.5	-5.6	2.5	sig
1647	U/2	14.5	18.3	26.3	14.9	18.9	27.0	-10.0	-6.2	1.8	-9.6	-5.6	2.5	sig
1648	U/2	14.5	18.3	26.2	14.9	18.9	27.0	-10.0	-6.2	1.7	-9.6	-5.6	2.5	sig
1649	U/2	14.4	18.2	26.2	14.9	18.9	27.0	-10.1	-6.3	1.7	-9.6	-5.6	2.5	sig
1650	U/2	14.3	18.2	26.2	14.8	18.8	27.0	-10.2	-6.3	1.7	-9.7	-5.7	2.5	sig
1651	U/2	14.3	18.1	26.2	14.7	18.7	26.9	-5.2	-1.4	6.7	-4.8	-0.8	7.4	XXX
1652	U/2	14.4	18.2	26.2	14.8	18.8	27.0	-7.6	-3.8	4.2	-7.2	-3.2	5.0	XXX
1653	U/2	14.4	18.2	26.2	14.9	18.9	27.0	-7.6	-3.8	4.2	-7.1	-3.1	5.0	XXX
1654	U/2	14.5	18.3	26.2	14.9	18.9	27.0	-7.5	-3.7	4.2	-7.1	-3.1	5.0	XXX
1655	U/2	14.5	18.3	26.3	15.0	18.9	27.0	-8.0	-4.2	3.8	-7.5	-3.6	4.5	XXX

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1656	U/2	3804 Upshur St.	R	23.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1657	U/2	3802 Upshur St.	R	23.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1658	U/2	4303 38th St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1659	U/2	3809 Volta Ave.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1660	U/2	3800 Volta Ave.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1661	U/2	4401 38th Ave.	R	24.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1662	U/2	4403 38th Ave.	R	24.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1663	U/2	4407 38th Ave.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1664	U/2	4409 38th Ave.	R	23.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1665	U/2	4411 38th Ave.	R	22.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1666	U/2	4413 38th Ave.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1667	U/2	4415 38th Ave.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1668	U/2	4417 38th Ave.	R	21.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1669	U/2	4501 38th Ave.	R	21.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1670	U/2	4503 38th Ave.	R	21.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1671	U/2	4505 38th Ave.	R	21.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1672	U/2	4507 38th Ave.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1673	U/2	4509 38th Ave	R	22.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1674	U/2	4511 38th Ave.	R	23.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1675	U/2	4513 38th Ave.	R	23.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1676	U/2	4515 38th Ave.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1677	U/2	3801 Windom Rd.	R	22.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1678	U/2	3809 Windom Rd.	R	18.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1679	U/2	4432 39th St.	R	18.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1680	U/2	4430 39th St.	R	18.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1681	U/2	4428 39th St.	R	18.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1682	U/2	4420 39th St.	R	19.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1683	U/2	4418 39th St.	R	20.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1684	U/2	4416 39th St.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1685	U/2	4414 39th St.	R	22.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1686	U/2	4412 39th St.	R	23.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1687	U/2	4410 39th St.	R	23.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
			R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee

\* Structure elevation estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1656	U/2	14.6	18.3	26.3	15.0	19.0	27.0	-8.4	-4.7	3.3	-8.0	-4.0	4.0	XXX
1657	U/2	14.6	18.4	26.3	15.1	19.0	27.0	-8.9	-5.1	2.8	-8.4	-4.5	3.5	XXX
1658	U/2	14.7	18.5	26.3	15.2	19.1	27.0	-9.3	-5.5	2.3	-8.8	-4.9	3.0	XXX
1659	U/2	14.8	18.5	26.3	15.2	19.1	27.0	-9.2	-5.5	2.3	-8.8	-4.9	3.0	XXX
1660	U/2	14.9	18.6	26.3	15.3	19.1	27.0	-9.1	-5.4	2.3	-8.7	-4.9	3.0	XXX
1661	U/2	15.1	18.7	26.3	15.6	19.2	27.1	-9.4	-5.8	1.8	-8.9	-5.3	2.6	sig
1662	U/2	15.2	18.7	26.3	15.6	19.3	27.1	-9.3	-5.8	1.8	-8.9	-5.2	2.6	sig
1663	U/2	15.5	18.9	26.4	16.0	19.4	27.1	-8.5	-5.1	2.4	-8.0	-4.6	3.1	XXX
1664	U/2	15.7	19.0	26.4	16.2	19.5	27.1	-7.8	-4.5	2.9	-7.3	-4.0	3.6	XXX
1665	U/2	15.8	19.0	26.4	16.2	19.5	27.1	-6.7	-3.5	3.9	-6.3	-3.0	4.6	XXX
1666	U/2	15.9	19.0	26.4	16.3	19.5	27.1	-6.1	-3.0	4.4	-5.7	-2.5	5.1	XXX
1667	U/2	16.0	19.1	26.4	16.4	19.6	27.1	-6.0	-2.9	4.4	-5.6	-2.4	5.1	XXX
1668	U/2	16.1	19.1	26.4	16.5	19.6	27.1	-5.4	-2.4	4.9	-5.0	-1.9	5.6	XXX
1669	U/2	16.2	19.2	26.4	16.7	19.7	27.1	-5.3	-2.3	4.9	-4.8	-1.8	5.6	XXX
1670	U/2	16.3	19.2	26.4	16.7	19.7	27.1	-5.2	-2.3	4.9	-4.8	-1.8	5.6	XXX
1671	U/2	16.4	19.3	26.4	16.8	19.7	27.1	-5.1	-2.3	4.9	-4.7	-1.8	5.6	XXX
1672	U/2	16.4	19.2	26.4	16.8	19.7	27.1	-5.6	-2.8	4.4	-5.2	-2.3	5.1	XXX
1673	U/2	16.4	19.2	26.4	16.8	19.7	27.1	-6.1	-3.3	3.9	-5.7	-2.8	4.6	XXX
1674	U/2	16.4	19.2	26.4	16.8	19.7	27.1	-6.6	-3.8	3.4	-6.2	-3.3	4.1	XXX
1675	U/2	16.4	19.2	26.4	16.8	19.7	27.1	-7.1	-4.3	2.9	-6.7	-3.8	3.6	XXX
1676	U/2	16.4	19.1	26.4	16.8	19.7	27.1	-7.6	-4.9	2.4	-7.2	-4.3	3.1	XXX
1677	U/2	16.2	19.2	26.4	16.6	19.6	27.1	-6.3	-3.3	3.9	-5.9	-2.9	4.6	XXX
1678	U/2	15.6	18.9	26.4	16.0	19.4	27.1	-2.9	0.4**	7.9	-2.5	0.9**	8.6	XXX
1679	U/2	15.4	18.8	26.4	15.9	19.4	27.1	-3.1	0.3**	7.9	-2.6	0.9**	8.6	XXX
1680	U/2	15.3	18.8	26.3	15.7	19.3	27.1	-3.2	0.3**	7.8	-2.8	0.8**	8.6	XXX
1681	U/2	15.2	18.7	26.3	15.6	19.3	27.1	-3.8	-0.3	7.3	-3.4	0.3**	8.1	XXX
1682	U/2	15.1	18.7	26.3	15.5	19.2	27.1	-5.4	-1.8	5.8	-5.0	-1.3	6.6	XXX
1683	U/2	15.0	18.6	26.3	15.4	19.2	27.1	-7.0	-3.4	4.3	-6.6	-2.8	5.1	XXX
1684	U/2	14.9	18.6	26.3	15.4	19.2	27.0	-7.6	-3.9	3.8	-7.1	-3.3	4.5	XXX
1685	U/2	14.9	18.5	26.3	15.3	19.1	27.0	-8.1	-4.5	3.3	-7.7	-3.9	4.0	XXX
1686	U/2	14.8	18.5	26.3	15.3	19.1	27.0	-8.7	-5.0	2.8	-8.2	-4.4	3.5	XXX
1687	U/2	14.7	18.5	26.3	15.2	19.1	27.0	-9.3	-5.5	2.3	-8.8	-4.9	3.0	XXX

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1688	U / 2	4408 39th St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1689	U / 2	4406 39th St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1690	U / 2	4404 39th St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1691	U / 2	4402 39th St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1692	U / 2	4400 39th St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1693	U / 2	4300 39th Pl.	R	23.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1694	U / 2	3709 Utah Ave.	R	25.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1695	U / 2	3713 Tilden St.	R	25.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1696	U / 2	3711 Tilden St.	R	25.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1697	U / 2	3709 Tilden St.	R	25.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1698	U / 2	3707 Tilden St.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1699	U / 2	3710 Tilden St.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1700	U / 2	3708 Tilden St.	R	27.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1701	U / 2	3716 Utah Ave.	R	24.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1702	U / 2	3712 Utah Ave.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1703	U / 2	3706 Utah Ave.	N	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1704	U / 2	3703 Upshur St.	R	23.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1705	U / 2	3705 Upshur St.	R	23.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1706	U / 2	3707 Upshur St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1707	U / 2	3708 Upshur St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1708	U / 2	3704 Upshur St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1709	U / 2	3702 Upshur St.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1710	U / 2	3700 Upshur St.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1711	U / 2	3722 Jackson Ave.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1712	U / 2	4308 38th St.	R	26.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1713	U / 2	3705 Varnum St.	R	26.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1714	U / 2	3711 Varnum St.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1715	U / 2	3709 Varnum St.	R	26.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1716	U / 2	3707 Varnum St.	R	27.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1717	U / 2	3705 Varnum St.	R	27.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1718	U / 2	3712 Varnum St.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1719	U / 2	3706 Varnum St.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure										Depth of Flooding						Severity of Flooding
		Existing Conditions					Ultimate Conditions					Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr		
1688	U/2	14.7	18.5	26.3	15.1	19.1	27.0	9.3	5.6	2.3	8.9	4.9	3.0	XXX				
1689	U/2	14.6	18.4	26.3	15.1	19.0	27.0	9.4	5.6	2.3	8.9	5.0	3.0	XXX				
1690	U/2	14.6	18.4	26.3	15.1	19.0	27.0	9.4	5.6	2.3	8.9	5.0	3.0	XXX				
1691	U/2	14.6	18.4	26.3	15.1	19.0	27.0	9.4	5.6	2.3	8.9	5.0	3.0	XXX				
1692	U/2	14.6	18.4	26.3	15.0	19.0	27.0	9.4	5.6	2.3	9.0	5.0	3.0	XXX				
1693	U/2	14.3	18.2	26.2	14.8	18.8	27.0	9.2	5.3	2.7	8.7	4.7	3.5	XXX				
1694	U/2	14.5	18.3	26.2	14.9	18.9	27.0	10.5	6.7	1.2	10.1	6.1	2.0	sig				
1695	U/2	14.5	18.3	26.3	15.0	18.9	27.0	10.5	6.7	1.3	10.0	6.1	2.0	sig				
1696	U/2	14.5	18.3	26.3	15.0	18.9	27.0	11.0	7.2	0.8	10.5	6.6	1.5	lim				
1697	U/2	14.6	18.4	26.3	15.0	19.0	27.0	10.9	7.1	0.8	10.5	6.5	1.5	lim				
1698	U/2	14.6	18.4	26.3	15.1	19.0	27.0	11.4	7.6	0.3	10.9	7.0	1.0	lim				
1699	U/2	14.7	18.4	26.3	15.1	19.0	27.0	11.3	7.6	0.3	10.9	7.0	1.0	lim				
1700	U/2	14.7	18.5	26.3	15.1	19.1	27.0	12.3	8.6	0.7	11.9	7.9	0.0	min				
1701	U/2	14.5	18.3	26.3	15.0	18.9	27.0	10.0	6.2	1.8	9.5	5.6	2.5	sig				
1702	U/2	14.6	18.4	26.3	15.1	19.0	27.0	9.4	5.6	2.3	8.9	5.0	3.0	XXX				
1703	U/2	15.2	18.7	26.3	15.6	19.3	27.1	8.8	5.3	2.3	8.4	4.7	3.1	XXX				
1704	U/2	14.7	18.5	26.3	15.1	19.1	27.0	8.3	4.6	3.3	7.9	3.9	4.0	XXX				
1705	U/2	14.6	18.4	26.3	15.1	19.0	27.0	8.9	5.1	2.8	8.4	4.5	3.5	XXX				
1706	U/2	14.6	18.4	26.3	15.1	19.0	27.0	9.4	5.6	2.3	8.9	5.0	3.0	XXX				
1707	U/2	14.8	18.5	26.3	15.3	19.1	27.0	9.2	5.5	2.3	8.7	4.9	3.0	XXX				
1708	U/2	15.2	18.7	26.3	15.6	19.3	27.1	8.8	5.3	2.3	8.4	4.7	3.1	XXX				
1709	U/2	16.4	19.2	26.4	16.8	19.7	27.1	9.6	6.8	0.4	9.2	6.3	1.1	lim				
1710	U/2	16.4	19.1	26.5	16.8	19.8	27.2	9.6	6.9	0.5	9.2	6.2	1.2	lim				
1711	U/2	16.4	19.3	26.5	16.9	19.8	27.2	9.6	6.7	0.5	9.1	6.2	1.2	lim				
1712	U/2	15.2	18.7	26.3	15.6	19.3	27.1	11.3	7.8	0.2	10.9	7.2	0.6	min				
1713	U/2	16.4	19.2	26.4	16.8	19.7	27.1	10.1	7.3	0.1	9.7	6.8	0.6	min				
1714	U/2	16.4	19.1	26.5	16.8	19.8	27.2	9.6	6.9	0.5	9.2	6.2	1.2	lim				
1715	U/2	16.5	19.9	26.5	16.9	19.9	27.2	10.0	6.6	0.0	9.6	6.6	0.7	lim				
1716	U/2	17.6	20.9	26.5	17.9	20.8	27.2	9.4	6.1	0.5	9.1	6.2	0.2	min				
1717	U/2	17.8	21.0	26.5	18.2	20.9	27.2	9.2	6.0	0.5	8.8	6.1	0.2	min				
1718	U/2	16.3	19.1	26.4	16.8	19.6	27.1	9.7	6.9	0.4	9.2	6.4	1.1	lim				
1719	U/2	17.4	20.9	26.5	17.8	20.8	27.2	8.6	5.1	0.5	8.2	5.2	1.2	lim				

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1720	U / 2	3704 Varnum St.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1721	U / 2	3702 Varnum St.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1722	U / 2	4515 39th Pl.	R	17.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1723	U / 2	4006 Allison St.	R	16.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1724	U / 2	4400 38th Ave.	R	24.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1725	U / 2	3706 Volta Ave.	R	25.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1726	U / 2	4404 38th Ave.	R	25.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1727	U / 2	4406 38th Ave.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1728	U / 2	4408 38th Ave.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1729	U / 2	4410 38th Ave.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1730	U / 2	4412 38th Ave.	R	23.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1731	U / 2	3709 Webster St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1732	U / 2	3707 Webster St.	R	24.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1733	U / 2	3705 Webster St.	R	24.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1734	U / 2	3703 Webster St.	R	25.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1735	U / 2	3706 Webster St.	R	25.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1736	U / 2	3708 Webster St.	R	24.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1737	U / 2	3710 Webster St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1738	U / 2	3712 Webster St.	R	23.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1739	U / 2	3714 Webster St.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1740	U / 2	4504 38th Ave.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1741	U / 2	4506 38th Ave.	R	22.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1742	U / 2	4508 38th Ave.	R	23.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1743	U / 2	4510 38th Ave.	R	23.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1744	U / 2	4512 38th Ave.	R	24.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1745	U / 2	4514 38th Ave.	R	25.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1746	U / 2	4516 38th Ave.	R	26.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1747	U / 2	3709 Windom Rd.	R	26.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1748	U / 2	3707 Windom Rd.	R	26.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1749	U / 2	3705 Windom Rd.	R	26.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1750	U / 2	4510 Church St.	R	18.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1751	U / 2	4508 Church St.	R	18.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1720	U/2	17.7	21.0	26.5	18.1	20.9	27.2	- 8.3	- 5.0	0.5	- 7.9	- 5.1	1.2	lim
1721	U/2	18.0	21.3	26.6	18.4	21.2	27.3	- 8.0	- 4.7	0.6	- 7.6	- 4.8	1.3	lim
1722	U/2	14.5	18.3	26.3	15.0	18.9	27.0	- 2.5	1.3**	9.3	- 2.0	1.9**	10.0	xxx
1723	U/2	13.3	17.6	26.1	13.8	18.3	26.8	- 2.7	1.6**	10.1	- 2.2	2.3**	10.8	xxx
1724	U/2	16.4	19.3	26.4	16.8	19.7	27.1	- 8.1	- 5.3	1.9	- 7.7	- 4.8	2.6	sig
1725	U/2	16.4	19.3	26.5	16.9	19.8	27.2	- 8.6	- 5.7	1.5	- 8.1	- 5.2	2.2	sig
1726	U/2	16.4	19.2	26.4	16.8	19.7	27.1	- 8.6	- 5.8	1.4	- 8.2	- 5.3	2.1	sig
1727	U/2	16.4	19.2	26.4	16.8	19.7	27.1	- 7.6	- 4.8	2.4	- 7.2	- 4.3	3.1	xxx
1728	U/2	16.4	19.1	26.4	16.8	19.7	27.1	- 7.6	- 4.9	2.4	- 7.2	- 4.3	3.1	xxx
1729	U/2	16.4	19.1	26.5	16.8	19.8	27.2	- 7.6	- 4.9	2.5	- 7.2	- 4.2	3.2	xxx
1730	U/2	16.4	19.1	26.5	16.8	19.8	27.2	- 6.6	- 3.9	3.5	- 6.2	- 3.2	4.2	xxx
1731	U/2	17.3	20.8	26.5	17.7	20.7	27.2	- 6.7	- 3.2	2.5	- 6.3	- 3.3	3.2	xxx
1732	U/2	17.5	20.9	26.5	17.9	20.8	27.2	- 7.0	- 3.6	2.0	- 6.6	- 3.7	2.7	sig
1733	U/2	17.6	20.9	26.5	18.0	20.9	27.2	- 6.9	- 3.6	2.0	- 6.5	- 3.6	2.7	sig
1734	U/2	17.8	21.0	26.5	18.2	21.0	27.2	- 7.2	- 4.0	1.5	- 6.8	- 4.0	2.2	sig
1735	U/2	18.0	21.3	26.6	18.4	21.2	27.3	- 7.0	- 3.7	1.6	- 6.6	- 3.8	2.3	sig
1736	U/2	17.7	21.0	26.5	18.1	20.9	27.2	- 6.8	- 3.5	2.0	- 6.4	- 3.6	2.7	sig
1737	U/2	17.6	20.9	26.5	17.9	20.8	27.2	- 6.4	- 3.1	2.5	- 6.1	- 3.2	3.2	xxx
1738	U/2	17.4	20.9	26.5	17.8	20.7	27.2	- 5.6	- 2.1	3.5	- 5.2	- 2.3	4.2	xxx
1739	U/2	16.5	19.5	26.5	16.9	19.9	27.2	- 5.5	- 2.5	4.5	- 5.1	- 2.1	5.2	xxx
1740	U/2	16.4	19.1	26.5	16.8	19.8	27.2	- 5.6	- 2.9	4.5	- 5.2	- 2.2	5.2	xxx
1741	U/2	16.4	19.1	26.5	16.8	19.8	27.2	- 6.1	- 3.4	4.0	- 5.7	- 2.7	4.7	xxx
1742	U/2	16.4	19.1	26.5	16.8	19.8	27.2	- 6.6	- 3.9	3.5	- 6.2	- 3.2	4.2	xxx
1743	U/2	16.4	19.1	26.5	16.8	19.8	27.2	- 6.6	- 3.9	3.5	- 6.2	- 3.2	4.2	xxx
1744	U/2	16.5	20.3	26.5	17.0	20.0	27.2	- 8.0	- 4.2	2.0	- 7.5	- 4.5	2.7	sig
1745	U/2	16.5	19.9	26.5	16.9	19.9	27.2	- 8.5	- 5.1	1.5	- 8.1	- 5.1	2.2	sig
1746	U/2	17.4	20.9	26.5	17.7	20.7	27.2	- 9.1	- 5.6	0.0	- 8.8	- 5.8	0.7	lim
1747	U/2	17.6	20.9	26.5	18.0	20.8	27.2	- 8.9	- 5.6	0.0	- 8.5	- 5.7	0.7	lim
1748	U/2	17.8	21.0	26.5	18.2	21.0	27.2	- 8.7	- 5.5	0.0	- 8.3	- 5.5	0.7	min
1749	U/2	18.1	21.4	26.7	18.5	21.4	27.3	- 8.4	- 5.1	0.2	- 8.0	- 5.1	0.8	lim
1750	U/2	13.2	17.6	26.1	13.7	18.3	26.8	- 4.8	- 0.4	8.1	- 4.3	0.3**	8.8	xxx
1751	U/2	13.2	17.6	26.1	13.7	18.3	26.8	- 4.8	- 0.4	8.1	- 4.3	0.3**	8.8	xxx

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1752	U/2	3704 Windom Rd.	R	26.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1753	U/2	3706 Windom Rd.	R	26.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1754	U/2	3708 Windom Rd.	R	26.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1755	U/2	3710 Windom Rd.	R	26.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1756	U/2	3712 Windom Rd.	R	26.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1757	U/2	4518 38th Ave.	R	26.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1758	U/2	4520 38th Ave.	R	26.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1759	U/2	4522 38th Ave.	R	26.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1760	U/2	4524 38th Ave.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1761	U/2	4526 38th Ave.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1762	U/2	4530 38th Ave.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1763	U/2	3717 Allison St.	R	23.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1764	U/2	3709 Allison St.	R	22.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1765	U/2	3709 Allison St.	R	22.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1766	U/2	3707 Allison St.	R	22.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1767	U/2	3705 Allison St.	R	22.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1768	U/2	3720 Allison St.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1769	U/2	3718 Allison St.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1770	U/2	3716 Allison St.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1771	U/2	3714 Allison St.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1772	U/2	3708 Allison St.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1773	U/2	3704 Allison St.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1774	U/2	3702 Allison St.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1775	U/2	4603 38th St.	R	18.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1776	U/1	3703 Varnum St.	R	27.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1777	U/1	3701 Varnum St.	R	27.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1778	U/1	4401 37th St.	R	27.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1779	U/1	4403 37th St.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1780	U/1	4405 37th St.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1781	U/1	4407 37th St.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1782	U/1	4409 37th St.	R	26.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1783	U/1	4411 37th St.	R	27.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee

\* Structure elevation estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1752	U/2	18.1	21.4	26.7	18.5	21.4	27.4	- 8.4	- 5.1	0.2	- 8.0	- 5.1	0.9	lim
1753	U/2	17.9	21.2	26.6	18.3	21.1	27.2	- 8.6	- 5.3	0.1	- 8.2	- 5.4	0.7	lim
1754	U/2	17.7	21.0	26.5	18.1	20.9	27.2	- 8.8	- 5.5	0.0	- 8.4	- 5.6	0.7	min
1755	U/2	17.6	21.0	26.5	18.0	20.9	27.2	- 8.9	- 5.5	0.0	- 8.5	- 5.6	0.7	lim
1756	U/2	17.5	20.9	26.5	17.9	20.8	27.2	- 9.0	- 5.6	0.0	- 8.6	- 5.7	0.7	lim
1757	U/2	17.4	20.9	26.5	17.8	20.7	27.2	- 9.1	- 5.6	0.0	- 8.7	- 5.8	0.7	lim
1758	U/2	17.4	20.8	26.5	17.7	20.7	27.2	- 9.1	- 5.7	0.0	- 8.8	- 5.8	0.7	lim
1759	U/2	16.6	20.7	26.5	17.0	20.0	27.2	- 9.9	- 5.8	0.0	- 9.5	- 6.5	0.7	lim
1760	U/2	17.3	20.8	26.5	17.7	20.7	27.2	- 8.7	- 5.2	0.5	- 8.3	- 5.3	1.2	lim
1761	U/2	17.3	20.8	26.5	17.7	20.7	27.2	- 6.7	- 3.2	2.5	- 6.3	- 3.3	3.2	xxx
1762	U/2	16.6	20.7	26.5	17.0	20.0	27.2	- 7.4	- 3.3	2.5	- 7.0	- 4.0	3.2	xxx
1763	U/2	17.4	20.9	26.5	17.8	20.8	27.2	- 5.6	- 2.1	3.5	- 5.2	- 2.2	4.2	xxx
1764	U/2	17.6	20.9	26.5	18.0	20.8	27.2	- 4.9	- 1.6	4.0	- 4.5	- 1.7	4.7	xxx
1765	U/2	17.6	21.0	26.5	18.0	20.9	27.2	- 4.9	- 1.5	4.0	- 4.5	- 1.6	4.7	xxx
1766	U/2	17.7	21.0	26.5	18.1	20.9	27.2	- 4.8	- 1.5	4.0	- 4.4	- 1.6	4.7	xxx
1767	U/2	17.8	21.0	26.5	18.2	21.0	27.2	- 4.7	- 1.5	4.0	- 4.3	- 1.5	4.7	xxx
1768	U/2	16.6	20.7	26.5	17.0	20.0	27.2	- 5.4	- 1.3	4.5	- 5.0	- 2.0	5.2	xxx
1769	U/2	17.4	20.9	26.5	17.8	20.8	27.2	- 4.6	- 1.1	4.5	- 4.2	- 1.2	5.2	xxx
1770	U/2	17.5	20.9	26.5	17.9	20.8	27.2	- 4.5	- 1.1	4.5	- 4.1	- 1.2	5.2	xxx
1771	U/2	17.6	20.9	26.5	18.0	20.9	27.2	- 4.4	- 1.1	4.5	- 4.0	- 1.1	5.2	xxx
1772	U/2	17.7	21.0	26.5	18.1	20.9	27.2	- 4.3	- 1.0	4.5	- 3.9	- 1.1	5.2	xxx
1773	U/2	17.8	21.0	26.5	18.2	21.0	27.2	- 4.2	- 1.0	4.5	- 3.8	- 1.0	5.2	xxx
1774	U/2	18.1	21.4	26.6	18.5	21.3	27.3	- 3.9	- 0.6	4.6	- 3.5	- 0.7	5.3	xxx
1775	U/2	16.4	19.1	26.4	16.8	19.7	27.1	- 2.1	0.6**	7.9	- 1.7	1.2**	8.6	xxx
1776	U/1	18.8	22.3	27.2	19.3	22.5	27.8	- 8.2	- 4.7	0.2	- 7.7	- 4.5	0.8	lim
1777	U/1	18.8	22.3	27.2	19.3	22.5	27.8	- 8.7	- 5.2	- 0.3	- 8.2	- 5.0	0.3	min
1778	U/1	18.8	22.3	27.2	19.3	22.5	27.8	- 8.7	- 5.2	- 0.3	- 8.2	- 5.0	0.3	min
1779	U/1	18.8	22.3	27.2	19.3	22.5	27.8	- 7.2	- 3.7	1.2	- 6.7	- 3.5	1.8	sig
1780	U/1	18.8	22.3	27.2	19.3	22.5	27.8	- 7.2	- 3.7	1.2	- 6.7	- 3.5	1.8	sig
1781	U/1	18.8	22.3	27.2	19.3	22.5	27.8	- 7.2	- 3.7	1.2	- 6.7	- 3.5	1.8	sig
1782	U/1	18.8	22.3	27.2	19.3	22.5	27.8	- 7.7	- 4.2	0.7	- 7.2	- 4.0	1.3	lim
1783	U/1	18.8	22.3	27.2	19.3	22.5	27.8	- 8.2	- 4.7	0.2	- 7.7	- 4.5	0.8	lim

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1784	U/2	4508 Banner St.	R	19.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1785	U/1	3701 Webster St.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1786	U/1	3609 Webster St.	R	27.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1787	U/1	3607 Webster St.	R	27.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1788	U/1	3605 Webster St.	R	28.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1789	U/1	3704 Webster St.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1790	U/1	3702 Webster St.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1791	U/1	3700 Webster St.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1792	U/1	3608 Webster St.	R	27.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1793	U/1	3606 Webster St.	R	27.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1794	U/1	3604 Webster St.	R	27.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1795	U/1	3602 Webster St.	R	28.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1796	U/1	3600 Webster St.	R	28.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1797	U/1	3508 Webster St.	R	28.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1798	U/1	3506 Webster St.	R	27.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1799	U/1	3504 Webster St.	R	27.5	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1800	U/1	4503 37th St.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1801	U/1	4505 37th St.	R	26.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1802	U/1	4507 37th St.	R	27.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1803	U/1	4509 37th St.	R	27.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1804	U/1	3701 Window Rd.	R	27.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1805	U/1	3703 Window Rd.	R	27.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1806	U/1	4504 37th St.	R	27.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1807	U/1	4506 37th St.	R	26.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1808	U/1	4508 37th St.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1809	U/1	4510 37th St.	R	26.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1810	U/1	3511 Window Rd.	N	22.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1811	U/1	3702 Window Rd.	R	27.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1812.1	U/1	4513 37th St.	R	27.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1812.2	U/1	4515 37th St.	R	27.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1813	U/1	4517 37th St.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1814	U/1	4519 37th St.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1784	U/2	12.9	17.3	26.0	13.4	18.0	26.7	- 6.1	- 1.7	7.0	- 5.6	- 1.0	7.7	xxx
1785	U/1	18.8	22.3	27.2	19.3	22.5	27.8	- 7.2	- 3.7	1.2	- 6.7	- 3.5	1.8	sig
1786	U/1	18.8	22.5	27.3	19.3	22.7	27.9	- 8.7	- 5.0	- 0.2	- 8.2	- 4.8	0.4	min
1787	U/1	18.9	22.5	27.3	19.3	22.7	27.9	- 8.6	- 5.0	- 0.2	- 8.2	- 4.8	0.4	min
1788	U/1	19.0	22.5	27.3	19.4	22.7	27.9	- 9.1	- 5.5	- 0.7	- 8.6	- 5.3	- 0.1	n/a
1789	U/1	18.4	21.8	26.9	18.8	21.8	27.5	- 7.6	- 4.2	0.9	- 7.2	- 4.2	1.5	lim
1790	U/1	18.5	21.9	27.0	19.0	22.0	27.6	- 7.5	- 4.1	1.0	- 7.0	- 4.0	1.6	lim
1791	U/1	18.7	22.1	27.1	19.1	22.3	27.7	- 7.3	- 3.9	1.1	- 6.9	- 3.7	1.7	sig
1792	U/1	18.8	22.5	27.3	19.3	22.7	27.9	- 8.2	- 4.5	0.3	- 7.7	- 4.3	0.9	lim
1793	U/1	18.9	22.5	27.3	19.3	22.7	27.9	- 8.6	- 5.0	- 0.2	- 8.2	- 4.8	0.4	min
1794	U/1	19.0	22.6	27.4	19.4	22.7	27.9	- 8.5	- 4.9	- 0.1	- 8.1	- 4.8	0.4	min
1795	U/1	19.1	22.6	27.4	19.6	22.8	28.0	- 8.9	- 5.4	- 0.6	- 8.4	- 5.2	0.0	n/a
1796	U/1	19.2	22.7	27.4	19.7	22.9	28.0	- 8.8	- 5.3	- 0.6	- 8.3	- 5.1	0.0	min
1797	U/1	19.9	22.8	27.5	20.3	23.0	28.1	- 8.1	- 5.2	- 0.5	- 7.7	- 5.0	0.1	min
1798	U/1	21.0	23.0	27.4	21.1	23.1	28.1	- 6.0	- 4.0	0.4	- 5.9	- 3.9	1.1	lim
1799	U/1	23.4	24.6	27.4	23.4	24.6	28.1	- 4.1	- 2.9	- 0.1	- 4.1	- 2.9	0.6	min
1800	U/1	18.8	22.3	27.2	19.3	22.5	27.8	- 7.2	- 3.7	1.2	- 6.7	- 3.5	1.8	sig
1801	U/1	18.8	22.3	27.2	19.3	22.5	27.8	- 7.7	- 4.2	0.7	- 7.2	- 4.0	1.3	lim
1802	U/1	18.8	22.3	27.2	19.3	22.5	27.8	- 8.2	- 4.7	0.2	- 7.7	- 4.5	0.8	lim
1803	U/1	18.8	22.3	27.2	19.3	22.5	27.8	- 8.2	- 4.7	0.2	- 7.7	- 4.5	0.8	lim
1804	U/1	18.8	22.3	27.2	19.3	22.5	27.8	- 8.2	- 4.7	0.2	- 7.7	- 4.5	0.8	lim
1805	U/1	18.5	21.9	27.0	19.0	22.0	27.6	- 8.5	- 5.1	0.0	- 8.0	- 5.0	0.6	min
1806	U/1	18.8	22.5	27.3	19.3	22.7	27.9	- 8.2	- 4.5	0.3	- 7.7	- 4.4	0.9	lim
1807	U/1	18.8	22.5	27.3	19.3	22.7	27.9	- 7.7	- 4.0	0.8	- 7.2	- 3.9	1.4	lim
1808	U/1	18.8	22.5	27.3	19.3	22.7	27.9	- 3.2	0.5**	5.3	- 2.7	0.6**	5.9	xxx
1809	U/1	18.8	22.5	27.3	19.3	22.7	27.9	- 7.7	- 4.0	0.8	- 7.2	- 3.9	1.4	lim
1810	U/1	19.2	22.7	27.4	19.7	22.9	28.0	- 3.3	0.2**	4.9	- 2.8	0.4**	5.5	xxx
1811	U/1	18.6	22.0	27.0	19.0	22.1	27.6	- 8.4	- 5.0	0.0	- 8.0	- 4.9	0.6	lim
1812.1	U/1	18.8	22.3	27.2	19.2	22.4	27.8	- 8.2	- 4.7	0.2	- 7.8	- 4.6	0.8	lim
1812.2	U/1	18.8	22.3	27.2	19.2	22.4	27.8	- 8.2	- 4.7	0.2	- 7.8	- 4.6	0.8	lim
1813	U/1	18.8	22.3	27.2	19.2	22.4	27.8	- 7.2	- 3.7	1.2	- 6.8	- 3.6	1.8	sig
1814	U/1	18.8	22.3	27.2	19.2	22.4	27.8	- 7.2	- 3.7	1.2	- 6.8	- 3.6	1.8	sig

\* Structure elevation estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1815	U/1	4521 37th St.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1816	U/1	4523 37th St.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1817	U/1	4525 37th St.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1818	U/1	3701 Allison St.	R	27.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1819	U/1	4522 37th St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1820	U/1	4520 37th St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1821	U/1	4518 37th St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1822	U/1	4516 37th St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1823	U/1	4514 37th St.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1824	U/1	4512 37th St.	R	25.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1825	U/1	3510 Windom Rd.	R	24.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1826	U/1	3703 Allison St.	R	26.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1827	U/1	4600 37th St.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1828	U/1	3606 Allison St.	R	21.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1829	U/1	3604 Allison St.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1830	U/1	3602 Allison St.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1831	U/1	3600 Allison St.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1832	U/1	3508 Allison St.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1833	U/1	3506 Allison St.	R	21.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1834	U/1	3504 Allison St.	R	21.5	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1835	U/1	3500 Allison St.	R	21.5	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1836	U/1	3412 Allison St.	R	21.5	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1837	U/1	3410 Allison St.	R	22.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1838	U/1	3408 Allison St.	R	22.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1839	U/1	3406 Allison St.	R	22.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1840	U/1	3404 Allison St.	R	22.5	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1841	U/1	3400 Allison St.	R	23.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1842	n/a	n/a					
1843	U/1	4601 34th St.	R	22.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1844.1	U/1	4603 34th St.	R	22.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1844.2	U/1	4605 34th St.	R	22.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1845	U/1	3603 Allison St.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1815	U/1	18.8	22.3	27.2	19.2	22.4	27.8	-7.2	-3.7	1.2	-6.8	-3.6	1.8	sig
1816	U/1	18.8	22.3	27.2	19.2	22.4	27.8	-7.2	-3.7	1.2	-6.8	-3.6	1.8	sig
1817	U/1	18.8	22.3	27.2	19.2	22.4	27.8	-7.2	-3.7	1.2	-6.8	-3.6	1.8	sig
1818	U/1	18.8	22.3	27.2	19.2	22.4	27.8	-8.2	-4.7	0.2	-7.8	-4.6	0.8	lim
1819	U/1	18.8	22.5	27.3	19.3	22.7	27.9	-5.2	-1.5	3.3	-4.7	-1.4	3.9	xxx
1820	U/1	18.8	22.5	27.3	19.3	22.7	27.9	-5.2	-1.5	3.3	-4.7	-1.4	3.9	xxx
1821	U/1	18.8	22.5	27.3	19.3	22.7	27.9	-5.2	-1.5	3.3	-4.7	-1.4	3.9	xxx
1822	U/1	18.8	22.5	27.3	19.3	22.7	27.9	-5.2	-1.5	3.3	-4.7	-1.4	3.9	xxx
1823	U/1	18.8	22.5	27.3	19.3	22.7	27.9	-5.2	-1.5	3.3	-4.7	-1.4	3.9	xxx
1824	U/1	18.8	22.5	27.3	19.3	22.7	27.9	-6.2	-2.5	2.3	-5.7	-2.4	2.9	sig
1825	U/1	19.2	22.7	27.4	19.6	22.9	28.0	-4.8	-1.3	3.4	-4.4	-1.1	4.0	xxx
1826	U/1	18.2	21.6	26.8	18.7	21.6	27.4	-7.8	-4.4	0.8	-7.3	-4.4	1.4	lim
1827	U/1	18.8	22.5	27.3	19.3	22.7	27.9	-3.2	0.5**	5.3	-2.7	0.7**	5.9	xxx
1828	U/1	19.0	22.6	27.4	19.4	22.7	27.9	-2.5	1.1**	5.9	-2.1	1.2**	6.4	xxx
1829	U/1	19.0	22.6	27.4	19.5	22.8	28.0	-3.0	0.6**	5.4	-2.5	0.8**	6.0	xxx
1830	U/1	19.1	22.6	27.4	19.6	22.8	28.0	-2.9	0.6**	5.4	-2.4	0.8**	6.0	xxx
1831	U/1	19.2	22.7	27.4	19.7	22.9	28.0	-2.8	0.7**	5.4	-2.3	0.9**	6.0	xxx
1832	U/1	19.3	22.7	27.5	19.7	22.9	28.0	-2.2	1.2**	6.0	-1.8	1.4**	6.5	xxx
1833	U/1	19.3	22.7	27.5	19.8	22.9	28.1	-2.2	1.2**	6.0	-1.7	1.4**	6.6	xxx
1834	U/1	21.2	23.0	27.4	21.3	23.1	28.0	-0.3	1.5	5.9	-0.2	1.6	6.5	xxx
1835	U/1	22.3	23.4	27.4	22.3	23.5	28.0	0.8**	1.9	5.9	0.8**	2.0	6.5	xxx
1836	U/1	22.6	23.8	27.4	22.6	23.8	28.0	0.6**	1.8	5.4	0.6**	1.8	6.0	xxx
1837	U/1	22.8	23.9	27.4	22.7	23.9	28.0	0.8**	1.9	5.4	0.7**	1.9	6.0	xxx
1838	U/1	22.9	24.1	27.4	22.9	24.1	28.0	0.9**	2.1	5.4	0.9**	2.1	6.0	xxx
1839	U/1	23.1	24.3	27.4	23.1	24.3	28.0	1.1**	2.3	5.4	1.1**	2.3	6.0	xxx
1840	U/1	23.3	24.5	27.4	23.3	24.5	28.0	0.8**	2.0	4.9	0.8**	2.0	5.5	xxx
1841	U/1	23.4	24.8	27.4	23.4	24.8	28.0	0.4**	1.8	4.4	0.4**	1.8	5.0	xxx
1842	n/a													
1843	U/1	23.4	25.5	27.4	23.4	25.5	28.0	1.4**	3.5	5.4	1.4**	3.5	6.0	xxx
1844.1	U/1	23.4	25.5	27.4	23.4	25.5	28.0	1.4**	3.5	5.4	1.4**	3.5	6.0	xxx
1844.2	U/1	23.4	25.5	27.4	23.4	25.5	28.0	1.4**	3.5	5.4	1.4**	3.5	6.0	xxx
1845	U/1	19.1	22.6	27.4	19.5	22.8	28.0	-2.9	0.6	5.4	-2.5	0.8	6.0	xxx

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1846	U/1	3601 Allison St.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1847	U/1	3507 Allison St.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1848	U/1	3505 Allison St.	R	22.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1849	U/1	3503 Allison St.	R	22.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1850	U/1	3501 Allison St.	R	22.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1851	U/1	3417 Allison St.	R	22.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1852	U/1	3415 Allison St.	R	22.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1853	U/1	3413 Allison St.	R	22.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1854	U/1	3409 Allison St.	R	22.5	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1855	U/1	3407 Allison St.	R	22.5	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1856	U/1	3405 Allison St.	R	23.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1857	U/1	3403 Allison St.	R	23.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1858	U/1	3401 Allison St.	R	23.5	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1859	U/1	4529 34th St.	R	24.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1860	U/1	4527 34th St.	R	24.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1861	U/1	4523 34th St.	R	23.5	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1862.1	U/1	3400 Windom Rd.	R	22.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1862.2	U/1	3402 Windom Rd.	R	22.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1862.3	U/1	3404 Windom Rd.	R	22.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1862.4	U/1	3406 Windom Rd.	R	22.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1862.5	U/1	3408 Windom Rd.	R	22.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1862.6	U/1	3410 Windom Rd.	R	22.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1863	U/1	3500 Windom Rd.	N	22.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1864.1	U/1	3403 Windom Rd.	R	22.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1864.2	U/1	3405 Windom Rd.	R	22.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1864.3	U/1	3407 Windom Rd.	R	22.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1864.4	U/1	3409 Windom Rd.	R	22.5	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1864.5	U/1	3411 Windom Rd.	R	23.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1864.6	U/1	3413 Windom Rd.	R	23.5	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1864.7	U/1	3415 Windom Rd.	R	24.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1865.1	U/1	4515 34th St.	R	23.5	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1865.2	U/1	4513 34th St.	R	23.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1846	U/1	19.2	22.7	27.4	19.6	22.9	28.0	- 2.8	0.7	5.4	- 2.4	0.9	6.0	XXX
1847	U/1	19.2	22.7	27.4	19.7	22.9	28.0	- 2.8	0.7	5.4	- 2.3	0.9	6.0	XXX
1848	U/1	19.3	22.8	27.5	19.8	23.0	28.1	- 2.7	0.8	5.5	- 2.2	1.0	6.1	XXX
1849	U/1	20.4	22.9	27.5	20.7	23.1	28.1	- 1.6	0.9	5.5	- 1.3	1.1	6.1	XXX
1850	U/1	22.0	23.1	27.4	22.0	23.2	28.0	0.0**	1.1	5.4	0.0	1.2	6.0	XXX
1851	U/1	22.5	23.6	27.4	22.5	23.7	28.0	0.5**	1.6	5.4	0.5**	1.7	6.0	XXX
1852	U/1	22.7	23.9	27.4	22.7	23.9	28.0	0.7**	1.9	5.4	0.7**	1.9	6.0	XXX
1853	U/1	22.9	24.1	27.4	22.9	24.1	28.0	0.9**	2.1	5.4	0.9**	2.1	6.0	XXX
1854	U/1	23.2	24.4	27.4	23.2	24.4	28.0	0.7**	1.9	4.9	0.7**	1.9	5.5	XXX
1855	U/1	23.3	24.5	27.4	23.3	24.5	28.0	0.8**	2.0	4.9	0.8**	2.0	5.5	XXX
1856	U/1	23.4	24.6	27.4	23.4	24.6	28.1	0.4**	1.6	4.4	0.4**	1.6	5.1	XXX
1857	U/1	23.4	24.8	27.4	23.4	24.8	28.0	0.4**	1.8	4.4	0.4**	1.8	5.0	XXX
1858	U/1	23.4	25.0	27.4	23.4	25.0	28.0	- 0.1	1.5	3.9	- 0.1	1.5	4.5	XXX
1859	U/1	23.4	25.5	27.4	23.4	25.5	28.0	- 0.6	1.5	3.4	- 0.6	1.5	4.0	XXX
1860	U/1	23.4	25.5	27.4	23.4	25.5	28.0	- 0.6	1.5	3.4	- 0.6	1.5	4.0	XXX
1861	U/1	23.4	25.5	27.4	23.4	25.5	28.0	- 0.1	2.0	3.9	- 0.1	2.0	4.5	XXX
1862.1	U/1	23.4	25.2	27.4	23.4	25.2	28.0	1.4**	3.2	5.4	1.4**	3.2	6.0	XXX
1862.2	U/1	23.4	25.1	27.4	23.4	25.1	28.0	1.4**	3.1	5.4	1.4**	3.1	6.0	XXX
1862.3	U/1	23.4	24.9	27.4	23.4	24.9	28.0	1.4**	2.9	5.4	1.4**	2.9	6.0	XXX
1862.4	U/1	23.4	24.6	27.4	23.4	24.6	28.1	1.4**	2.6	5.4	1.4**	2.6	6.1	XXX
1862.5	U/1	23.1	24.3	27.4	23.1	24.3	28.0	1.1**	2.3	5.4	1.1**	2.3	6.0	XXX
1862.6	U/1	22.8	24.0	27.4	22.8	24.0	28.0	0.8**	2.0	5.4	0.8**	2.0	6.0	XXX
1863	U/1	22.3	23.4	27.4	22.3	23.5	28.0	0.3**	1.4	5.4	0.3**	1.5	6.0	XXX
1864.1	U/1	23.4	25.3	27.4	23.4	25.3	28.0	1.4**	3.3	5.4	1.4**	3.3	6.0	XXX
1864.2	U/1	23.4	25.2	27.4	23.4	25.2	28.0	1.4**	3.2	5.4	1.4**	3.2	6.0	XXX
1864.3	U/1	23.4	25.1	27.4	23.4	25.1	28.0	1.4**	3.1	5.4	1.4**	3.1	6.0	XXX
1864.4	U/1	23.4	25.0	27.4	23.4	25.0	28.0	0.9**	2.5	4.9	0.9**	2.5	5.5	XXX
1864.5	U/1	23.4	24.9	27.4	23.4	24.9	28.0	0.4**	1.9	4.4	0.4**	1.9	5.0	XXX
1864.6	U/1	23.4	24.6	27.4	23.4	24.6	28.1	- 0.1	1.1	3.9	- 0.1	1.1	4.6	XXX
1864.7	U/1	23.1	24.2	27.4	23.1	24.3	28.0	- 0.9	0.2	3.4	- 0.9	0.3	4.0	XXX
1865.1	U/1	23.4	25.5	27.4	23.4	25.5	28.0	- 0.1	2.0	3.9	- 0.1	2.0	4.5	XXX
1865.2	U/1	23.4	25.5	27.4	23.4	25.5	28.0	0.4**	2.5	4.4	0.4**	2.5	5.0	XXX

\* Structure elevation estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1866.1	U/1	4511 34th St.	R	23.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1866.2	U/1	4509 34th St.	R	23.5	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1867.1	U/1	4507 34th St.	R	24.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1867.2	U/1	4505 34th St.	R	24.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1868.1	U/1	4503 34th St.	R	24.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1868.2	U/1	4501 34th St.	R	24.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1869.1	U/1	3400 Webster St.	R	24.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1869.2	U/1	3402 Webster St.	R	24.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1870	U/1	3404 Webster St.	R	24.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1871	U/1	3408 Webster St.	R	23.5	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1872	U/1	3410 Webster St.	R	23.5	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1873	U/1	3412 Webster St.	R	24.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1874	U/1	3500 Webster St.	R	26.5	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1875	U/1	3413 Webster St.	R	27.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1876	U/1	3409 Webster St.	R	26.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1877	U/1	3407 Webster St.	R	25.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1878	U/1	3403 Webster St.	R	25.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1879	U/1	3401 Webster St.	R	25.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1880.1	U/1	4417 34th St.	R	26.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1880.2	U/1	4415 34th St.	R	26.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1881.1	U/1	4413 34th St.	R	27.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1881.2	U/1	4411 34th St.	R	27.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1882.1	U/1	4409 34th St.	R	28.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1882.2	U/1	4407 34th St.	R	28.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1883	U/1	4500 34th St.	N	25.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1884	U/1	4628 34th St.	R	23.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1885	U/1	4630 34th St.	R	24.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1886	U/1	4632 34th St.	R	24.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1887	U/1	3207 Arundel Rd.	R	26.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1888	U/1	3203 Arundel Rd.	R	26.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1889	U/1	3201 Arundel Rd.	R	26.5	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1890	U/1	4531 32nd St.	R	28.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1866.1	U/1	23.4	25.5	27.4	23.4	25.5	28.0	0.4**	2.5	4.4	0.4**	2.5	5.0	XXX
1866.2	U/1	23.4	25.5	27.4	23.4	25.5	28.0	-0.1	2.0	3.9	-0.1	2.0	4.5	XXX
1867.1	U/1	23.4	25.5	27.4	23.4	25.5	28.0	-0.6	1.5	3.4	-0.6	1.5	4.0	XXX
1867.2	U/1	23.4	25.5	27.4	23.4	25.5	28.0	-0.6	1.5	3.4	-0.6	1.5	4.0	XXX
1868.1	U/1	23.4	25.5	27.4	23.4	25.5	28.0	-0.6	1.5	3.4	-0.6	1.5	4.0	XXX
1868.2	U/1	23.4	25.5	27.4	23.4	25.5	28.0	-0.6	1.5	3.4	-0.6	1.5	4.0	XXX
1869.1	U/1	23.4	25.4	27.4	23.4	25.4	28.0	-0.6	1.4	3.4	-0.6	1.4	4.0	XXX
1869.2	U/1	23.4	25.3	27.4	23.4	25.3	28.0	-0.6	1.3	3.4	-0.6	1.3	4.0	XXX
1870	U/1	23.4	25.3	27.4	23.4	25.3	28.0	-0.1	1.8	3.9	-0.1	1.8	4.5	XXX
1871	U/1	23.4	25.2	27.4	23.4	25.2	28.0	-0.1	1.7	3.9	-0.1	1.7	4.5	XXX
1872	U/1	23.4	25.2	27.4	23.4	25.2	28.0	-0.6	1.2	3.4	-0.6	1.2	4.0	XXX
1873	U/1	23.4	25.1	27.4	23.4	25.1	28.0	-0.6	1.1	3.4	-0.6	1.1	4.0	XXX
1874	U/1	23.4	25.0	27.4	23.4	25.0	28.0	-3.1	-1.5	0.9	-3.1	-1.5	1.5	lim
1875	U/1	23.4	25.2	27.4	23.4	25.2	28.0	-3.6	-1.8	0.4	-3.6	-1.8	1.0	lim
1876	U/1	23.4	25.3	27.4	23.4	25.3	28.0	-2.6	-0.7	1.4	-2.6	-0.7	2.0	sig
1877	U/1	23.4	25.3	27.4	23.4	25.3	28.0	-1.6	0.3	2.4	-1.6	0.3	3.0	XXX
1878	U/1	23.4	25.3	27.4	23.4	25.3	28.0	-1.6	0.3	2.4	-1.6	0.3	3.0	XXX
1879	U/1	23.4	25.4	27.4	23.4	25.4	28.0	-1.6	0.4	2.4	-1.6	0.4	3.0	XXX
1880.1	U/1	23.4	25.5	27.4	23.4	25.5	28.0	-2.6	-0.5	1.4	-2.6	-0.5	2.0	sig
1880.2	U/1	23.4	25.5	27.4	23.4	25.5	28.0	-2.6	-0.5	1.4	-2.6	-0.5	2.0	sig
1881.1	U/1	23.4	25.5	27.4	23.4	25.5	28.0	-3.6	-1.5	0.4	-3.6	-1.5	1.0	lim
1881.2	U/1	23.4	25.5	27.4	23.4	25.5	28.0	-3.6	-1.5	0.4	-3.6	-1.5	1.0	lim
1882.1	U/1	23.4	25.5	27.4	23.4	25.5	28.0	-4.6	-2.5	-0.6	-4.6	-2.5	0.0	n/a
1882.2	U/1	23.4	25.5	27.4	23.4	25.5	28.0	-4.6	-2.5	-0.6	-4.6	-2.5	0.0	n/a
1883	U/1	27.4	28.4	28.6	27.4	28.4	29.0	2.4**	3.4	3.6	2.4**	3.4	4.0	XXX
1884	U/1	26.8	28.3	28.5	26.8	28.3	28.9	3.8**	5.3	5.5	3.8**	5.3	5.9	XXX
1885	U/1	26.8	28.3	28.5	26.8	28.3	28.9	2.8**	4.3	4.5	2.8**	4.3	4.9	XXX
1886	U/1	26.8	28.3	28.5	26.8	28.3	28.9	2.8**	4.3	4.5	2.8**	4.3	4.9	XXX
1887	U/1	27.4	28.3	28.6	27.4	28.3	28.9	1.4**	2.3	2.6	1.4**	2.3	2.9	sig
1888	U/1	27.4	28.4	28.6	27.4	28.4	29.0	1.4**	2.4	2.6	1.4**	2.4	3.0	sig
1889	U/1	27.4	28.4	28.6	27.4	28.4	29.0	0.9**	1.9	2.1	0.9**	1.9	2.5	sig
1890	U/1	27.5	28.4	28.7	27.5	28.4	29.0	-0.5	0.4	0.7	-0.5	0.4	1.0	lim

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1891	U / 1	4529 32nd St.	R	28.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1892	U / 1	4527 32nd St.	R	28.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1893	U / 1	4525 32nd St.	R	27.5	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1894	U / 1	4523 32nd St.	R	28.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1895	U / 1	4521 32nd St.	R	27.5	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1896	T / 3	3901 Hamilton St.	N	21.5	Northwest Br.	NW1.17	Northwest Branch
1897	U / 2	3904 Allison St.	R	16.0	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1898	U / 1	4530 32nd St.	R	28.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1899	U / 1	4528 32nd St.	R	28.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1900	U / 1	4526 32nd St.	R	28.5	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1901	U / 1	4524 32nd St.	R	29.5	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1902	U / 1	4522 32nd St.	R	29.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1903	U / 1	3115 Arundel Rd.	R	32.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1904.1	U / 1	3111 Arundel Rd.	R	33.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1904.2	U / 1	3109 Arundel Rd.	R	34.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1905.1	U / 1	3107 Arundel Rd.	R	34.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1905.2	U / 1	3105 Arundel Rd.	R	35.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1906.1	U / 1	3103 Arundel Rd.	R	35.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1906.2	U / 1	3101 Arundel Rd.	R	35.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1907.1	U / 1	4513 31st St.	R	37.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1907.2	U / 1	4511 31st St.	R	37.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1908	U / 1	4509 31st St.	R	37.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1909.1	U / 1	4700 31st Pl.	R	31.5	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
1909.2	U / 1	4704 31st Pl.	R	35.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1909.3	U / 1	4706 31st Pl.	R	36.5	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1909.4	U / 1	4708 31st Pl.	R	37.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1910.1	U / 1	3000 Arundel Rd.	R	35.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1910.2	U / 1	3002 Arundel Rd.	R	35.5	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1910.3	U / 1	3004 Arundel Rd.	R	37.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1910.4	U / 1	3006 Arundel Rd.	R	36.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1910.5	U / 1	3008 Arundel Rd.	R	35.5	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1910.6	U / 1	3010 Arundel Rd.	R	35.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1891	U/1	27.6	28.5	28.8	27.6	28.5	29.1	-0.4	0.5	0.8	-0.4	0.5	1.1	lim
1892	U/1	27.7	28.5	28.9	27.7	28.5	29.1	-0.3	0.5	0.9	-0.3	0.5	1.1	lim
1893	U/1	27.8	28.6	29.0	27.8	28.6	29.2	0.3**	1.1	1.5	0.3**	1.1	1.7	sig
1894	U/1	27.9	28.7	29.0	27.9	28.7	29.2	-0.1	0.7	1.0	-0.1	0.7	1.2	sig
1895	U/1	28.1	28.8	29.2	28.1	28.8	29.3	0.6**	1.3	1.7	0.6**	1.3	1.8	sig
1896	T/3	15.1	19.0	27.0	15.6	19.6	27.6	-6.4	-2.5	5.5	-5.9	-1.9	6.1	xxx
1897	U/2	14.0	17.9	26.2	14.5	18.6	26.9	-2.0	1.9**	10.2	-1.5	2.6**	10.9	xxx
1898	U/1	28.3	28.9	29.3	28.3	28.9	29.4	0.3**	0.9	1.3	0.3**	0.9	1.4	sig
1899	U/1	28.4	29.0	29.5	28.4	29.0	29.5	0.4**	1.0	1.5	0.4**	1.0	1.5	sig
1900	U/1	29.1	29.6	30.1	29.1	29.6	30.1	1.1**	1.6	2.1	1.1**	1.6	2.1	sig
1901	U/1	28.9	29.4	29.9	28.9	29.4	29.9	0.4**	0.9	1.4	0.4**	0.9	1.4	sig
1902	U/1	29.1	29.6	30.1	29.1	29.6	30.1	-0.4	0.1	0.6	-0.4	0.1	0.6	lim
1903	U/1	30.3	30.8	31.4	30.3	30.8	31.4	1.3**	1.8	2.4	1.3**	1.8	2.4	sig
1904.1	U/1	30.9	31.4	32.0	30.9	31.4	32.0	-1.1	-0.6	0.0	-1.1	-0.6	0.0	n/a
1904.2	U/1	31.1	31.6	32.2	31.1	31.6	32.2	-1.9	-1.4	-0.8	-1.9	-1.4	-0.8	n/a
1905.1	U/1	30.9	32.3	33.8	30.9	32.3	33.8	-3.1	-1.7	-0.2	-3.1	-1.7	-0.2	n/a
1905.2	U/1	30.8	32.6	34.5	30.8	32.6	34.5	-3.2	-1.4	0.5	-3.2	-1.4	0.5	lim
1906.1	U/1	30.6	33.1	35.8	30.6	33.1	35.8	-4.4	-1.9	0.8	-4.4	-1.9	0.8	lim
1906.2	U/1	30.6	33.3	36.3	30.6	33.3	36.3	-4.4	-1.7	1.3	-4.4	-1.7	1.3	sig
1907.1	U/1	30.6	33.1	36.0	30.6	33.1	36.0	-6.4	-3.9	-1.0	-6.4	-3.9	-1.0	n/a
1907.2	U/1	30.6	33.3	36.3	30.6	33.3	36.3	-6.4	-3.7	-0.7	-6.4	-3.7	-0.7	n/a
1908	U/1	30.6	33.3	36.3	30.6	33.3	36.3	-0.9	1.8	4.8	-0.9	1.8	4.8	xxx
1909.1	U/1	30.8	34.4	37.0	30.8	34.4	37.0	-4.2	-0.6	2.0	-4.2	-0.6	2.0	sig
1909.2	U/1	30.8	34.4	37.0	30.8	34.4	37.0	-5.7	-2.2	0.5	-5.7	-2.2	0.5	lim
1909.3	U/1	30.6	33.3	36.3	30.6	33.3	36.3	-6.4	-3.7	-0.7	-6.4	-3.7	-0.7	n/a
1909.4	U/1	30.6	33.1	36.0	30.6	33.1	36.0	-6.4	-3.9	-1.0	-6.4	-3.9	-1.0	n/a
1910.1	U/1	31.9	38.3	39.4	31.9	38.3	39.4	-3.1	3.3	4.4	-3.1	3.3	4.4	xxx
1910.2	U/1	31.8	38.0	39.2	31.8	38.0	39.2	-3.7	2.5	3.7	-3.7	2.5	3.7	xxx
1910.3	U/1	31.7	37.8	39.1	31.7	37.8	39.1	-5.3	0.8	2.1	-5.3	0.8	2.1	sig
1910.4	U/1	31.7	37.6	39.0	31.7	37.6	39.0	-4.3	1.6	3.0	-4.3	1.6	3.0	sig
1910.5	U/1	31.7	37.6	39.0	31.7	37.6	39.0	-3.8	2.1	3.5	-3.8	2.1	3.5	xxx
1910.6	U/1	31.6	37.4	38.9	31.6	37.4	38.9	-3.4	2.4	3.9	-3.4	2.4	3.9	xxx

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1911	U/1	4517 30th St.	R	37.5	Northwest Br.	NW1.15	Northwest Tributary 1
1912	U/1	2901 Arundel Rd.	R	39.0	Northwest Br.	NW1.15	Northwest Tributary 1
1913	U/1	4521 29th St.	R	39.0	Northwest Br.	NW1.15	Northwest Tributary 1
1914.1	U/1	2701 Arundel Rd.	R	43.0	Northwest Br.	NW1.15	Northwest Tributary 1
1914.2	U/1	2703 Arundel Rd.	R	42.5	Northwest Br.	NW1.15	Northwest Tributary 1
1914.3	U/1	2705 Arundel Rd.	R	42.5	Northwest Br.	NW1.15	Northwest Tributary 1
1914.4	U/1	2707 Arundel Rd.	R	42.5	Northwest Br.	NW1.15	Northwest Tributary 1
1914.5	U/1	2709 Arundel Rd.	R	43.0	Northwest Br.	NW1.15	Northwest Tributary 1
1915.1	U/1	2501 Arundel Rd.	R	43.5	Northwest Br.	NW1.15	Northwest Tributary 1
1915.2	U/1	2503 Arundel Rd.	R	43.0	Northwest Br.	NW1.15	Northwest Tributary 1
1915.3	U/1	2505 Arundel Rd.	R	43.0	Northwest Br.	NW1.15	Northwest Tributary 1
1915.4	U/1	2507 Arundel Rd.	R	43.0	Northwest Br.	NW1.15	Northwest Tributary 1
1915.5	U/1	2509 Arundel Rd.	R	42.5	Northwest Br.	NW1.15	Northwest Tributary 1
1915.6	U/1	2511 Arundel Rd.	R	42.5	Northwest Br.	NW1.15	Northwest Tributary 1
1915.7	U/1	2513 Arundel Rd.	R	43.0	Northwest Br.	NW1.15	Northwest Tributary 1
1916.1	U/1	2401 Arundel Rd.	R	44.5	Northwest Br.	NW1.15	Northwest Tributary 1
1916.2	U/1	2403 Arundel Rd.	R	44.0	Northwest Br.	NW1.15	Northwest Tributary 1
1916.3	U/1	2405 Arundel Rd.	R	44.0	Northwest Br.	NW1.15	Northwest Tributary 1
1916.4	U/1	2407 Arundel Rd.	R	43.5	Northwest Br.	NW1.15	Northwest Tributary 1
1916.5	U/1	2409 Arundel Rd.	R	43.0	Northwest Br.	NW1.15	Northwest Tributary 1
1916.6	U/1	2411 Arundel Rd.	R	43.0	Northwest Br.	NW1.15	Northwest Tributary 1
1917.1	U/1	2700 Arundel Rd.	R	46.0	Northwest Br.	NW1.15	Northwest Tributary 1
1917.2	U/1	2702 Arundel Rd.	R	46.0	Northwest Br.	NW1.15	Northwest Tributary 1
1917.3	U/1	2704 Arundel Rd.	R	46.0	Northwest Br.	NW1.15	Northwest Tributary 1
1917.4	U/1	2706 Arundel Rd.	R	46.0	Northwest Br.	NW1.15	Northwest Tributary 1
1918.1	U/1	2500 Arundel Rd.	R	46.0	Northwest Br.	NW1.15	Northwest Tributary 1
1918.2	U/1	2502 Arundel Rd.	R	46.0	Northwest Br.	NW1.15	Northwest Tributary 1
1918.3	U/1	2504 Arundel Rd.	R	46.0	Northwest Br.	NW1.15	Northwest Tributary 1
1918.4	U/1	2506 Arundel Rd.	R	46.0	Northwest Br.	NW1.15	Northwest Tributary 1
1919	U/1	2410 Arundel Rd.	R	46.0	Northwest Br.	NW1.15	Northwest Tributary 1
1920	U/0	4500 24th Ave.	R	46.0	Northwest Br.	NW1.15	Northwest Tributary 1
1921	T/3	5008 40th Pl.	R	24.0	Northwest Br.	NW1.16	Northwest Branch

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1911	U/1	35.5	38.9	40.8	35.5	38.9	40.8	-2.0	1.4	3.3	-2.0	1.4	3.3	XXX
1912	U/1	39.1	40.9	43.1	39.1	40.9	43.1	0.1	1.9	4.1	0.1	1.9	4.1	XXX
1913	U/1	39.2	41.0	43.3	39.2	41.0	43.3	0.2	2.0	4.3	0.2	2.0	4.3	XXX
1914.1	U/1	41.1	46.1	47.2	41.1	46.1	47.2	-1.9	3.1	4.2	-1.9	3.1	4.2	XXX
1914.2	U/1	41.1	46.1	47.2	41.1	46.1	47.2	-1.4	3.6	4.7	-1.4	3.6	4.7	XXX
1914.3	U/1	41.1	46.1	47.2	41.1	46.1	47.2	-1.4	3.6	4.7	-1.4	3.6	4.7	XXX
1914.4	U/1	41.1	46.1	47.3	41.1	46.1	47.3	-1.4	3.6	4.8	-1.4	3.6	4.8	XXX
1914.5	U/1	41.1	46.1	47.3	41.1	46.1	47.3	-1.4	3.6	4.8	-1.4	3.6	4.8	XXX
1915.1	U/1	41.2	46.1	47.2	41.2	46.1	47.2	-1.8	3.1	4.2	-1.8	3.1	4.2	XXX
1915.2	U/1	41.2	46.1	47.2	41.2	46.1	47.2	-2.3	2.6	3.7	-2.3	2.6	3.7	XXX
1915.3	U/1	41.2	46.1	47.2	41.2	46.1	47.2	-1.8	3.1	4.2	-1.8	3.1	4.2	XXX
1915.4	U/1	41.2	46.1	47.2	41.2	46.1	47.2	-1.8	3.1	4.2	-1.8	3.1	4.2	XXX
1915.5	U/1	41.2	46.1	47.2	41.2	46.1	47.2	-1.3	3.6	4.7	-1.3	3.6	4.7	XXX
1915.6	U/1	41.2	46.1	47.2	41.2	46.1	47.2	-1.3	3.6	4.7	-1.3	3.6	4.7	XXX
1915.7	U/1	41.1	46.1	47.2	41.1	46.1	47.2	-1.9	3.1	4.2	-1.9	3.1	4.2	XXX
1916.1	U/1	41.2	46.1	47.2	41.2	46.1	47.2	-3.3	1.6	2.7	-3.3	1.6	2.7	sig
1916.2	U/1	41.2	46.1	47.2	41.2	46.1	47.2	-2.8	2.1	3.2	-2.8	2.1	3.2	XXX
1916.3	U/1	41.2	46.1	47.2	41.2	46.1	47.2	-2.8	2.1	3.2	-2.8	2.1	3.2	XXX
1916.4	U/1	41.2	46.1	47.2	41.2	46.1	47.2	-2.3	2.6	3.7	-2.3	2.6	3.7	XXX
1916.5	U/1	41.2	46.1	47.2	41.2	46.1	47.2	-1.8	3.1	4.2	-1.8	3.1	4.2	XXX
1916.6	U/1	41.2	46.1	47.2	41.2	46.1	47.2	-1.8	3.1	4.2	-1.8	3.1	4.2	XXX
1917.1	U/1	41.1	46.1	47.2	41.1	46.1	47.2	-4.9	0.1	1.2	-4.9	0.1	1.2	sig
1917.2	U/1	41.1	46.1	47.2	41.1	46.1	47.2	-4.9	0.1	1.2	-4.9	0.1	1.2	sig
1917.3	U/1	41.1	46.1	47.2	41.1	46.1	47.2	-4.9	0.1	1.2	-4.9	0.1	1.2	sig
1917.4	U/1	41.1	46.1	47.3	41.1	46.1	47.3	-4.9	0.1	1.3	-4.9	0.1	1.3	sig
1918.1	U/1	41.2	46.1	47.2	41.2	46.1	47.2	-4.8	0.0	1.2	-4.8	0.0	1.2	sig
1918.2	U/1	41.2	46.1	47.2	41.2	46.1	47.2	-4.8	0.1	1.2	-4.8	0.1	1.2	sig
1918.3	U/1	41.2	46.1	47.2	41.2	46.1	47.2	-4.8	0.1	1.2	-4.8	0.1	1.2	sig
1918.4	U/1	41.2	46.1	47.2	41.2	46.1	47.2	-4.8	0.1	1.2	-4.8	0.1	1.2	sig
1919	U/1	41.2	46.1	47.2	41.2	46.1	47.2	-4.8	0.0	1.2	-4.8	0.0	1.2	sig
1920	U/0	41.2	46.1	47.2	41.2	46.1	47.2	-4.8	0.0	1.2	-4.8	0.0	1.2	sig
1921	T/3	14.2	18.3	26.8	14.7	19.0	27.4	-9.8	-5.7	2.8	-9.3	-5.0	3.4	XXX

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1922	T / 3	5010 40th Pl.	R	24.0	Northwest Br.	NW1.16	Northwest Branch
1923	T / 3	5012 40th Pl.	R	22.5	Northwest Br.	NW1.16	Northwest Branch
1924	T / 3	5014 40th Pl.	R	19.0	Northwest Br.	NW1.16	Northwest Branch
1925	T / 3	5018 40th Pl.	R	20.0	Northwest Br.	NW1.16	Northwest Branch
1926	T / 3	3911 Hamilton St.	R	18.5	Northwest Br.	NW1.17	Northwest Branch
1927.1	T / 3	3833 Hamilton St.	R	21.5	Northwest Br.	NW1.17	Northwest Branch
1927.2	T / 3	3835 Hamilton St.	R	22.0	Northwest Br.	NW1.17	Northwest Branch
1927.3	T / 3	3837 Hamilton St.	R	23.0	Northwest Br.	NW1.17	Northwest Branch
1927.4	T / 3	3839 Hamilton St.	R	26.0	Northwest Br.	NW1.17	Northwest Branch
1928.1	T / 3	3829 Hamilton St.	R	23.0	Northwest Br.	NW1.17	Northwest Branch
1928.2	T / 3	3831 Hamilton St.	R	26.0	Northwest Br.	NW1.17	Northwest Branch
1929.1	T / 3	5015 38th Ave.	R	25.0	Northwest Br.	NW1.18	Northwest Branch
1929.2	T / 3	5013 38th Ave.	R	25.0	Northwest Br.	NW1.18	Northwest Branch
1930.1	T / 3	5011 38th Ave.	R	23.0	Northwest Br.	NW1.18	Northwest Branch
1930.2	T / 3	5009 38th Ave.	R	23.0	Northwest Br.	NW1.18	Northwest Branch
1931.1	T / 3	5007 38th Ave.	R	21.0	Northwest Br.	NW1.18	Northwest Branch
1931.2	T / 3	5005 38th Ave.	R	20.5	Northwest Br.	NW1.18	Northwest Branch
1932.1	T / 3	5003 38th Ave.	R	19.0	Northwest Br.	NW1.18	Northwest Branch
1932.2	T / 3	5001 38th Ave.	R	19.0	Northwest Br.	NW1.18	Northwest Branch
1933.1	T / 3	4935 38th Ave.	R	18.5	Northwest Br.	NW1.18	Northwest Branch
1933.2	T / 3	4933 38th Ave.	R	18.0	Northwest Br.	NW1.18	Northwest Branch
1934.1	T / 3	4931 38th Ave.	R	18.0	Northwest Br.	NW1.18	Northwest Branch
1934.2	T / 3	4929 38th Ave.	R	18.0	Northwest Br.	NW1.18	Northwest Branch
1935.1	T / 3	4927 38th Ave.	R	17.5	Northwest Br.	NW1.18	Northwest Branch
1935.2	T / 3	4925 38th Ave.	R	17.5	Northwest Br.	NW1.18	Northwest Branch
1936.1	T / 3	4923 38th Ave.	R	18.0	Northwest Br.	NW1.18	Northwest Branch
1936.2	T / 3	4921 38th Ave.	R	18.0	Northwest Br.	NW1.18	Northwest Branch
1937	T / 3	4900 38th Ave.	R	20.5	Northwest Br.	NW1.18	Northwest Branch
1938	T / 3	4904 38th Ave.	R	25.5	Northwest Br.	NW1.18	Northwest Branch
1939	n/a	n/a					
1940.1	T / 2	3358 Buchanan St.	R	28.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1940.2	T / 2	3360 Buchanan St.	R	28.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1922	T/3	14.2	18.4	26.8	14.7	19.1	27.5	-9.8	-5.6	2.8	-9.3	-4.9	3.5	XXX
1923	T/3	14.2	18.4	26.8	14.8	19.1	27.5	-8.3	-4.1	4.3	-7.7	-3.4	5.0	XXX
1924	T/3	14.3	18.5	26.8	14.8	19.1	27.5	-4.7	-0.5	7.8	-4.2	0.1	8.5	XXX
1925	T/3	14.4	18.6	26.9	14.9	19.2	27.5	-5.6	-1.4	6.9	-5.1	-0.8	7.5	XXX
1926	T/3	14.9	18.9	27.0	15.4	19.5	27.6	-3.6	0.4	8.5	-3.1	1.0	9.1	XXX
1927.1	T/3	15.2	19.0	27.0	15.6	19.6	27.6	-6.3	-2.5	5.5	-5.9	-1.9	6.1	XXX
1927.2	T/3	15.2	19.0	27.0	15.6	19.6	27.6	-6.8	-3.0	5.0	-6.4	-2.4	5.6	XXX
1927.3	T/3	15.2	19.0	27.0	15.7	19.7	27.7	-7.8	-4.0	4.0	-7.3	-3.3	4.7	XXX
1927.4	T/3	15.2	19.0	27.0	15.7	19.7	27.7	-10.8	-7.0	1.0	-10.3	-6.3	1.7	lim
1928.1	T/3	16.0	19.3	27.1	16.4	19.9	27.7	-7.0	-3.7	4.1	-6.6	-3.1	4.7	XXX
1928.2	T/3	15.8	19.3	27.0	16.2	19.8	27.7	-10.2	-6.7	1.0	-9.8	-6.2	1.7	sig
1929.1	T/3	16.4	19.5	27.1	16.8	20.0	27.7	-8.6	-5.5	2.1	-8.2	-5.0	2.7	sig
1929.2	T/3	16.4	19.5	27.1	16.8	20.0	27.7	-8.6	-5.5	2.1	-8.2	-5.0	2.7	sig
1930.1	T/3	16.4	19.5	27.1	16.8	20.1	27.8	-6.6	-3.5	4.1	-6.2	-2.9	4.8	XXX
1930.2	T/3	16.4	19.5	27.1	16.8	20.1	27.8	-6.6	-3.5	4.1	-6.2	-2.9	4.8	XXX
1931.1	T/3	16.4	19.5	27.1	16.8	20.1	27.8	-4.6	-1.5	6.1	-4.2	-0.9	6.8	XXX
1931.2	T/3	16.4	19.5	27.1	16.8	20.1	27.8	-4.1	-1.0	6.6	-3.7	-0.4	7.3	XXX
1932.1	T/3	16.4	19.5	27.1	16.8	20.1	27.8	-2.6	0.5	8.1	-2.2	1.1	8.8	XXX
1932.2	T/3	16.4	19.5	27.1	16.8	20.1	27.8	-2.6	0.5	8.1	-2.2	1.1	8.8	XXX
1933.1	T/3	16.4	19.5	27.1	16.8	20.1	27.8	-2.1	1.0	8.6	-1.7	1.6	9.3	XXX
1933.2	T/3	16.4	19.5	27.1	16.8	20.1	27.8	-1.6	1.5	9.1	-1.2	2.1	9.8	XXX
1934.1	T/3	16.4	19.5	27.1	16.8	20.1	27.8	-1.6	1.5	9.1	-1.2	2.1	9.8	XXX
1934.2	T/3	16.4	19.5	27.1	16.8	20.1	27.8	-1.6	1.5	9.1	-1.2	2.1	9.8	XXX
1935.1	T/3	16.4	19.5	27.1	16.8	20.1	27.8	-1.1	2.0	9.6	-0.7	2.6	10.3	XXX
1935.2	T/3	16.4	19.5	27.1	16.8	20.1	27.8	-1.1	2.0	9.6	-0.7	2.6	10.3	XXX
1936.1	T/3	16.4	19.5	27.1	16.8	20.1	27.8	-1.6	1.5	9.1	-1.2	2.1	9.8	XXX
1936.2	T/3	16.4	19.5	27.1	16.8	20.1	27.8	-1.6	1.5	9.1	-1.2	2.1	9.8	XXX
1937	T/3	16.4	19.6	27.2	16.8	20.1	27.8	-4.1	-0.9	6.7	-3.7	-0.4	7.3	XXX
1938	T/3	16.5	20.0	27.2	16.9	20.2	27.8	-9.0	-5.5	1.7	-8.6	-5.3	2.3	sig
1939	n/a													
1940.1	T/2	19.5	22.7	27.4	19.9	22.9	28.0	-8.5	-5.3	-0.6	-8.1	-5.1	0.0	n/a
1940.2	T/2	19.4	22.7	27.4	19.9	23.0	28.0	-9.1	-5.8	-1.1	-8.6	-5.5	-0.5	n/a

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1940.3	T/2	3362 Buchanan St.	R	28.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1940.4	T/2	3364 Buchanan St.	R	28.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1941.1	T/2	3366 Buchanan St.	R	28.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1941.2	T/2	3368 Buchanan St.	R	28.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1941.3	T/2	3370 Buchanan St.	R	27.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1942.1	T/2	3341 Buchanan St.	R	24.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1942.2	T/2	3343 Buchanan St.	R	22.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1943.1	T/2	3337 Buchanan St.	R	22.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1943.2	T/2	3339 Buchanan St.	R	25.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1943.3	T/2	3356 Buchanan St.	R	26.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1944.1	T/2	3331 Buchanan St.	R	22.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1944.2	T/2	3333 Buchanan St.	R	22.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1944.3	T/2	3335 Buchanan St.	R	22.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1945.1	T/2	3350 Buchanan St.	R	22.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1945.2	T/2	3352 Buchanan St.	R	24.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1945.3	T/2	3354 Buchanan St.	R	25.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1946.1	T/2	3330 Chauncey Pl.	R	23.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1946.2	T/2	3332 Chauncey Pl.	R	23.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1946.3	T/2	3334 Chauncey Pl.	R	23.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1946.4	T/2	3336 Chauncey Pl.	R	23.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1946.5	T/2	3338 Chauncey Pl.	R	23.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1947.1	T/2	3330 Buchanan St.	R	22.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1947.2	T/2	3332 Buchanan St.	R	22.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1947.3	T/2	3334 Buchanan St.	R	22.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1948.1	T/2	3323 Chauncey Pl.	R	23.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1948.2	T/2	3325 Chauncey Pl.	R	23.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1948.3	T/2	3327 Chauncey Pl.	R	23.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1949	T/2	3321 Chauncey Pl.	R	25.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1950.1	T/2	3315 Chauncey Pl.	R	25.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1950.2	T/2	3317 Chauncey Pl.	R	25.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1950.3	T/2	3319 Chauncey Pl.	R	25.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1951.1	T/2	3322 Chauncey Pl.	R	24.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1940.3	T/2	19.4	22.7	27.4	19.9	23.0	28.0	-8.6	-5.3	-0.6	-8.1	-5.0	0.0	n/a
1940.4	T/2	19.4	22.7	27.4	19.9	23.0	28.0	-9.1	-5.8	-1.1	-8.6	-5.5	-0.5	n/a
1941.1	T/2	19.4	22.7	27.4	19.9	22.9	28.0	-8.6	-5.3	-0.6	-8.1	-5.1	0.0	n/a
1941.2	T/2	19.4	22.7	27.4	19.9	22.9	28.0	-8.6	-5.3	-0.6	-8.1	-5.1	0.0	n/a
1941.3	T/2	19.5	22.7	27.4	19.9	22.9	28.0	-8.0	-4.8	-0.1	-7.6	-4.6	0.5	min
1942.1	T/2	19.5	22.7	27.4	19.9	22.9	28.0	-5.0	-1.8	2.9	-4.6	-1.6	3.5	XXX
1942.2	T/2	19.5	22.7	27.4	19.9	22.9	28.0	-3.0	0.2	4.9	-2.6	0.4	5.5	XXX
1943.1	T/2	19.5	22.7	27.3	20.0	22.9	27.9	-3.0	0.2	4.8	-2.5	0.4	5.4	XXX
1943.2	T/2	19.5	22.7	27.3	20.0	22.9	27.9	-5.5	-2.3	2.3	-5.0	-2.1	2.9	sig
1943.3	T/2	19.5	22.7	27.4	19.9	22.9	28.0	-7.0	-3.8	0.9	-6.6	-3.6	1.5	lim
1944.1	T/2	19.5	22.7	27.3	20.0	22.9	27.9	-3.0	0.2	4.8	-2.5	0.4	5.4	XXX
1944.2	T/2	19.5	22.7	27.3	20.0	22.9	27.9	-3.0	0.2	4.8	-2.5	0.4	5.4	XXX
1944.3	T/2	19.5	22.7	27.3	20.0	22.9	27.9	-3.0	0.2	4.8	-2.5	0.4	5.4	XXX
1945.1	T/2	19.5	22.7	27.3	20.0	22.9	27.9	-2.5	0.7	5.3	-2.0	0.9	5.9	XXX
1945.2	T/2	19.5	22.7	27.3	20.0	22.9	27.9	-4.5	-1.3	3.3	-4.0	-1.1	3.9	XXX
1945.3	T/2	19.5	22.7	27.4	19.9	22.9	27.9	-5.5	-2.3	2.4	-5.1	-2.1	2.9	sig
1946.1	T/2	20.2	23.3	27.4	20.6	23.5	28.0	-3.3	-0.2	3.9	-2.9	0.0	4.5	XXX
1946.2	T/2	20.1	23.2	27.4	20.5	23.4	27.9	-3.4	-0.3	3.9	-3.0	-0.1	4.4	XXX
1946.3	T/2	20.0	23.1	27.4	20.4	23.3	27.9	-3.5	-0.4	3.9	-3.1	-0.2	4.4	XXX
1946.4	T/2	19.8	22.9	27.3	20.3	23.1	27.9	-3.7	-0.6	3.8	-3.2	-0.4	4.4	XXX
1946.5	T/2	19.7	22.8	27.3	20.2	23.1	27.9	-3.8	-0.7	3.8	-3.3	-0.4	4.4	XXX
1947.1	T/2	19.7	22.8	27.3	20.2	23.0	27.9	-2.3	0.8	5.3	-1.9	1.0	5.9	XXX
1947.2	T/2	19.7	22.8	27.3	20.2	23.0	27.9	-2.8	0.3	4.8	-2.4	0.5	5.4	XXX
1947.3	T/2	19.7	22.8	27.3	20.2	23.0	27.9	-2.8	0.3	4.8	-2.4	0.5	5.4	XXX
1948.1	T/2	19.9	23.0	27.3	20.3	23.2	27.9	-3.1	0.0	4.3	-2.7	0.2	4.9	XXX
1948.2	T/2	19.9	23.0	27.3	20.3	23.2	27.9	-3.6	-0.5	3.8	-3.2	-0.3	4.4	XXX
1948.3	T/2	19.9	23.0	27.3	20.3	23.2	27.9	-3.6	-0.5	3.8	-3.2	-0.3	4.4	XXX
1949	T/2	20.1	23.2	27.4	20.6	23.4	28.0	-5.4	-2.3	1.9	-4.9	-2.1	2.5	sig
1950.1	T/2	20.2	23.3	27.4	20.6	23.5	28.0	-4.8	-1.7	2.4	-4.4	-1.5	3.0	sig
1950.2	T/2	20.2	23.3	27.4	20.6	23.5	28.0	-5.3	-2.2	1.9	-4.9	-2.0	2.5	sig
1950.3	T/2	20.2	23.3	27.4	20.6	23.5	28.0	-5.3	-2.2	1.9	-4.9	-2.0	2.5	sig
1951.1	T/2	20.4	23.5	27.6	20.8	23.7	28.2	-3.6	-0.5	3.6	-3.2	-0.3	4.2	XXX

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1951.2	T / 2	3324 Chauncey Pl.	R	25.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1951.3	T / 2	3326 Chauncey Pl.	R	26.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1951.4	T / 2	3328 Chauncey Pl.	R	24.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1952.1	T / 2	3316 Chauncey Pl.	R	26.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1952.2	T / 2	3318 Chauncey Pl.	R	25.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1952.3	T / 2	3320 Chauncey Pl.	R	25.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1953.1	T / 2	3309 Chauncey Pl.	R	24.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1953.2	T / 2	3311 Chauncey Pl.	R	24.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1953.3	T / 2	3313 Chauncey Pl.	R	25.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1954	T / 2	3307 Chauncey Pl.	R	25.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1955.1	T / 2	3301 chauncey Pl.	R	26.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1955.2	T / 2	3303 Chauncey Pl.	R	26.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1955.3	T / 2	3305 Chauncey Pl.	R	26.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1956.1	T / 2	3201 Queenstown Dr.	R	26.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1956.2	T / 2	3203 Queenstown Dr.	R	26.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1956.3	T / 2	3205 Queenstown Dr.	R	25.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1957	U / 2	3916 Windom Rd.	R	18.0 *	Northwest Br.	NW1.11	Northwest Br. - w/o levee
1958.1	T / 2	3312 Chauncey Pl.	R	26.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1958.2	T / 2	3314 Chauncey Pl.	R	26.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1959.1	T / 2	3306 Chauncey Pl.	R	25.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1959.2	T / 2	3308 Chauncey Pl.	R	25.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1959.3	T / 2	3310 Chauncey Pl.	R	26.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1960.1	T / 2	3300 Chauncey Pl.	R	26.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1960.2	T / 2	3302 Chauncey Pl.	R	26.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1960.3	T / 2	3304 Chauncey Pl.	R	26.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1961.1	T / 2	3259 Queenstown Dr.	R	27.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1961.2	T / 2	3261 Queenstown Dr.	R	26.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1961.3	T / 2	3263 Queenstown Dr.	R	26.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1962.1	T / 2	3265 Queenstown Dr.	R	26.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1962.2	T / 2	3267 Queenstown Dr.	R	26.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1962.3	T / 2	3269 Queenstown Dr.	R	26.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1962.4	T / 2	3271 Queenstown Dr.	R	26.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee

\* Structure elevation estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1951.2	T/2	20.4	23.5	27.6	20.8	23.7	28.2	-4.6	-1.5	2.6	-4.2	-1.3	3.2	XXX
1951.3	T/2	20.3	23.5	27.6	20.8	23.6	28.1	-5.7	-2.5	1.6	-5.2	-2.4	2.1	sig
1951.4	T/2	20.3	23.4	27.6	20.7	23.6	28.1	-3.7	-0.6	3.6	-3.3	-0.4	4.1	XXX
1952.1	T/2	20.7	23.8	28.0	21.1	24.0	28.5	-5.3	-2.2	2.0	-4.9	-2.0	2.5	sig
1952.2	T/2	20.6	23.7	27.9	21.0	23.9	28.4	-4.9	-1.8	2.4	-4.5	-1.6	2.9	sig
1952.3	T/2	20.5	23.6	27.8	20.9	23.8	28.3	-4.5	-1.4	2.8	-4.1	-1.2	3.3	XXX
1953.1	T/2	20.4	23.5	27.6	20.8	23.7	28.2	-4.6	-1.5	2.6	-4.2	-1.3	3.2	XXX
1953.2	T/2	20.3	23.5	27.6	20.8	23.6	28.1	-3.7	-0.5	3.6	-3.2	-0.4	4.1	XXX
1953.3	T/2	20.3	23.4	27.6	20.7	23.6	28.1	-3.7	-0.6	3.6	-3.3	-0.4	4.1	XXX
1954	T/2	20.6	23.8	27.9	21.1	23.9	28.4	-4.9	-1.7	2.4	-4.4	-1.6	2.9	sig
1955.1	T/2	20.7	23.9	28.0	21.1	24.0	28.5	-4.8	-1.6	2.5	-4.4	-1.5	3.0	XXX
1955.2	T/2	20.7	23.8	28.0	21.1	24.0	28.5	-5.3	-2.2	2.0	-4.9	-2.0	2.5	sig
1955.3	T/2	20.6	23.8	28.0	21.1	24.0	28.5	-5.4	-2.2	2.0	-4.9	-2.0	2.5	sig
1956.1	T/2	20.7	23.8	28.0	21.1	24.0	28.5	-5.3	-2.2	2.0	-4.9	-2.0	2.5	sig
1956.2	T/2	20.7	23.9	28.0	21.1	24.0	28.5	-5.3	-2.1	2.0	-4.9	-2.0	2.5	sig
1956.3	T/2	20.7	23.9	28.1	21.2	24.1	28.6	-4.8	-1.6	2.6	-4.3	-1.4	3.1	XXX
1957	U/2	13.8	17.8	26.1	14.3	18.5	26.9	-4.2	-0.2	8.1	-3.7	0.5**	8.9	XXX
1958.1	T/2	20.9	24.0	28.2	21.3	24.2	28.7	-5.6	-2.5	1.7	-5.2	-2.3	2.2	sig
1958.2	T/2	20.8	23.9	28.1	21.2	24.1	28.6	-5.7	-2.6	1.6	-5.3	-2.4	2.1	sig
1959.1	T/2	20.6	23.8	27.9	21.1	23.9	28.4	-4.9	-1.7	2.4	-4.4	-1.6	2.9	sig
1959.2	T/2	20.7	23.8	28.0	21.1	24.0	28.5	-4.8	-1.7	2.5	-4.4	-1.5	3.0	sig
1959.3	T/2	20.7	23.9	28.0	21.2	24.0	28.5	-5.3	-2.1	2.0	-4.8	-2.0	2.5	sig
1960.1	T/2	20.7	23.9	28.1	21.2	24.1	28.6	-5.3	-2.1	2.1	-4.8	-1.9	2.6	sig
1960.2	T/2	20.8	24.0	28.1	21.2	24.1	28.6	-5.7	-2.5	1.6	-5.3	-2.4	2.1	sig
1960.3	T/2	20.7	23.9	28.1	21.2	24.1	28.6	-5.3	-2.1	2.1	-4.8	-1.9	2.6	sig
1961.1	T/2	21.1	24.2	28.4	21.5	24.4	28.9	-5.9	-2.8	1.4	-5.5	-2.6	1.9	sig
1961.2	T/2	21.0	24.1	28.3	21.4	24.3	28.8	-5.5	-2.4	1.8	-5.1	-2.2	2.3	sig
1961.3	T/2	20.9	24.0	28.2	21.3	24.2	28.7	-5.1	-2.0	2.2	-4.7	-1.8	2.7	sig
1962.1	T/2	20.9	24.0	28.2	21.3	24.2	28.7	-5.6	-2.5	1.7	-5.2	-2.3	2.2	sig
1962.2	T/2	21.0	24.1	28.3	21.4	24.3	28.8	-5.5	-2.4	1.8	-5.1	-2.2	2.3	sig
1962.3	T/2	21.1	24.3	28.5	21.5	24.4	28.9	-5.4	-2.2	2.0	-5.0	-2.1	2.4	sig
1962.4	T/2	22.4	25.5	29.3	22.7	25.6	29.7	-4.1	-1.0	2.8	-3.8	-0.9	3.2	XXX

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1963.1	T/2	3251 Queenstown Dr.	R	26.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1963.2	T/2	3253 Queenstown Dr.	R	26.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1963.3	T/2	3255 Queenstown Dr.	R	26.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1963.4	T/2	3257 Queenstown Dr.	R	26.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1964.1	T/2	3262 Queenstown Dr.	R	27.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1964.2	T/2	3264 Queenstown Dr.	R	27.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1965.1	T/2	3252 Queenstown Dr.	R	27.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1965.2	T/2	3256 Queenstown Dr.	R	28.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1966.1	T/2	3250 Queenstown Dr.	R	26.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1966.2	T/2	3254 Queenstown Dr.	R	27.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1967.1	T/2	3258 Queenstown Dr.	R	29.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1967.2	T/2	3260 Queenstown Dr.	R	29.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1968	U/2	4521 39th Pl.	R	17.0 *	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1969.1	T/2	3220 Chillum Rd.	R	28.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1969.2	T/2	3222 Chillum Rd.	R	27.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1969.3	T/2	3224 Chillum Rd.	R	26.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1970.1	T/2	3226 Chillum Rd.	R	26.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1970.2	T/2	3228 Chillum Rd.	R	26.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1970.3	T/2	3232 Chillum Rd.	R	27.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1970.4	T/2	3236 Chillum Rd.	R	27.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1971.1	T/2	3218 Chillum Rd.	R	27.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1971.2	T/2	3230 Chillum Rd.	R	28.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1971.3	T/2	3234 Chillum Rd.	R	28.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1972.1	T/2	3204 Chillum Rd.	R	29.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1972.2	T/2	3208 Chillum Rd.	R	30.0	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1972.3	T/2	3216 Chillum Rd.	R	29.5	Northwest Br.	NW1.20	Northwest Br. - w/o levee
1973.1	T/2	3318 Buchanan St.	R	23.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1973.2	T/2	3322 Buchanan St.	R	22.5	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1973.3	T/2	3326 Buchanan St.	R	22.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1973.4	T/2	3328 Buchanan St.	R	22.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1974.1	T/2	3314 Buchanan St.	R	24.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1974.2	T/2	3320 Buchanan St.	R	23.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1963.1	T/2	20.9	24.0	28.2	21.3	24.2	28.7	- 5.1	- 2.0	2.2	- 4.7	- 1.8	2.7	sig
1963.2	T/2	21.1	24.2	28.4	21.5	24.4	28.9	- 4.9	- 1.8	2.4	- 4.5	- 1.6	2.9	sig
1963.3	T/2	21.2	24.4	28.6	21.6	24.6	29.1	- 5.3	- 2.1	2.1	- 4.9	- 1.9	2.6	sig
1963.4	T/2	22.0	25.2	29.1	22.4	25.3	29.5	- 4.5	- 1.3	2.6	- 4.1	- 1.2	3.0	xxx
1964.1	T/2	22.7	25.8	29.5	23.0	25.9	29.9	- 4.8	- 1.7	2.0	- 4.5	- 1.6	2.4	sig
1964.2	T/2	22.7	25.8	29.5	23.0	25.9	29.9	- 4.3	- 1.2	2.5	- 4.0	- 1.1	2.9	sig
1965.1	T/2	22.9	26.0	29.7	23.2	26.1	30.0	- 4.6	- 1.5	2.2	- 4.3	- 1.4	2.5	sig
1965.2	T/2	23.0	26.1	29.7	23.4	26.2	30.0	- 5.0	- 1.9	1.7	- 4.6	- 1.8	2.0	sig
1966.1	T/2	22.4	25.5	29.3	22.7	25.6	29.7	- 3.6	- 0.5	3.3	- 3.3	- 0.4	3.7	xxx
1966.2	T/2	22.6	25.7	29.5	22.9	25.8	29.8	- 4.9	- 1.8	2.0	- 4.6	- 1.7	2.3	sig
1967.1	T/2	25.2	27.5	30.0	25.5	27.6	30.3	- 4.3	- 2.0	0.5	- 4.0	- 1.9	0.8	lim
1967.2	T/2	25.2	27.5	30.0	25.5	27.6	30.3	- 3.8	- 1.5	1.0	- 3.5	- 1.4	1.3	sig
1968	U/2	14.5	18.3	26.3	15.0	18.9	27.0	- 2.5	1.3	9.3	- 2.0	1.9	10.0	xxx
1969.1	T/2	21.8	25.0	29.0	22.2	25.1	29.4	- 6.2	- 3.0	1.0	- 5.8	- 2.9	1.4	lim
1969.2	T/2	21.7	24.9	28.9	22.1	25.0	29.3	- 5.3	- 2.1	1.9	- 4.9	- 2.0	2.3	sig
1969.3	T/2	21.6	24.8	28.8	22.0	24.9	29.3	- 4.4	- 1.2	2.8	- 4.0	- 1.1	3.3	xxx
1970.1	T/2	21.0	24.2	28.4	21.4	24.3	28.8	- 5.0	- 1.8	2.4	- 4.6	- 1.7	2.8	sig
1970.2	T/2	21.0	24.1	28.3	21.4	24.3	28.8	- 5.5	- 2.4	1.8	- 5.1	- 2.2	2.3	sig
1970.3	T/2	20.9	24.1	28.3	21.3	24.2	28.7	- 6.1	- 2.9	1.3	- 5.7	- 2.8	1.7	sig
1970.4	T/2	20.9	24.0	28.2	21.3	24.2	28.7	- 6.6	- 3.5	0.7	- 6.2	- 3.3	1.2	lim
1971.1	T/2	21.1	24.2	28.4	21.5	24.4	28.9	- 6.4	- 3.3	0.9	- 6.0	- 3.1	1.4	lim
1971.2	T/2	21.0	24.2	28.4	21.4	24.3	28.8	- 7.0	- 3.8	0.4	- 6.6	- 3.7	0.8	lim
1971.3	T/2	21.0	24.1	28.3	21.4	24.3	28.8	- 7.5	- 4.4	- 0.2	- 7.1	- 4.2	0.3	min
1972.1	T/2	20.9	24.1	28.3	21.3	24.3	28.8	- 8.1	- 4.9	- 0.7	- 7.7	- 4.7	- 0.2	n/a
1972.2	T/2	21.1	24.2	28.4	21.5	24.4	28.9	- 8.9	- 5.8	- 1.6	- 8.5	- 5.6	- 1.1	n/a
1972.3	T/2	21.2	24.4	28.6	21.6	24.6	29.1	- 8.3	- 5.1	- 0.9	- 7.9	- 4.9	- 0.4	n/a
1973.1	T/2	27.4	28.3	28.6	27.4	28.3	28.9	4.4**	5.3	5.6	4.4**	5.3	5.9	xxx
1973.2	T/2	27.4	28.3	28.6	27.4	28.3	28.9	4.9**	5.8	6.1	4.9**	5.8	6.4	xxx
1973.3	T/2	27.0	28.3	28.5	27.0	28.3	28.9	5.0**	6.3	6.5	5.0**	6.3	6.9	xxx
1973.4	T/2	26.6	28.3	28.5	26.6	28.3	28.8	4.6**	6.3	6.5	4.6**	6.3	6.8	xxx
1974.1	T/2	27.4	28.3	28.6	27.4	28.3	28.9	3.4**	4.3	4.6	3.4**	4.3	4.9	xxx
1974.2	T/2	26.7	28.3	28.5	26.7	28.3	28.9	3.7**	5.3	5.5	3.7**	5.3	5.9	xxx

\* Structure elevation estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1974.3	T / 2	3324 Buchanan St.	R	22.5	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1975	T / 2	3316 Buchanan St.	R	23.5	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1976.1	T / 2	3304 Buchanan St.	R	24.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1976.2	T / 2	3308 Buchanan St.	R	24.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1976.3	T / 2	3312 Buchanan St.	R	25.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1977.1	T / 2	3305 Chillium Rd.	R	25.5	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1977.2	T / 2	3309 Chillium Rd.	R	25.5	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1977.3	T / 2	3313 Chillium Rd.	R	25.5	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1978.1	T / 2	3301 Chillium Rd.	R	26.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1978.2	T / 2	3303 Chillium Rd.	R	27.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1978.3	T / 2	3307 Chillium Rd.	R	27.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1978.4	T / 2	3311 Chillium Rd.	R	27.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1979.1	T / 2	3300 Buchanan St.	R	24.5	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1979.2	T / 2	3302 Buchanan St.	R	25.5	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1979.3	T / 2	3306 Buchanan St.	R	26.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1979.4	T / 2	3310 Buchanan St.	R	26.5	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1980.1	T / 2	3137 Queenstown Dr.	R	29.5	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1980.2	T / 2	3139 Queenstown Dr.	R	29.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1980.3	T / 2	3141 Queenstown Dr.	R	28.5	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1980.4	T / 2	3143 Queenstown Dr.	R	28.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1981.1	T / 2	3129 Queenstown Dr.	R	26.5	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1981.2	T / 2	3131 Queenstown Dr.	R	27.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1981.3	T / 2	3133 Queenstown Dr.	R	28.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1981.4	T / 2	3135 Queenstown Dr.	R	28.5	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1982.1	T / 2	3123 Queenstown Dr.	R	29.5	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1982.2	T / 2	3125 Queenstown Dr.	R	28.5	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1982.3	T / 2	3127 Queenstown Dr.	R	27.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1983.1	T / 2	3117 Queenstown Dr.	R	28.5	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1983.2	T / 2	3119 Queenstown Dr.	R	29.5	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1983.3	T / 2	3121 Queenstown Dr.	R	30.0	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1984	T / 2	3315 Buchanan St.	N	22.5	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee
1985	T / 2	3001 Queens Chapel Rd.	N	26.5	Northwest Br.	NW1.14	Northwest Trib. 1 - w/o levee

\* Structure elevation estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1974.3	T/2	26.4	28.3	28.4	26.4	28.3	28.8	3.9**	5.8	5.9	3.9**	5.8	6.3	XXX
1975	T/2	27.4	28.3	28.6	27.4	28.3	28.9	3.9**	4.8	5.1	3.9**	4.8	5.4	XXX
1976.1	T/2	27.4	28.4	28.6	27.4	28.4	28.9	3.4**	4.4	4.6	3.4**	4.4	4.9	XXX
1976.2	T/2	27.4	28.3	28.6	27.4	28.3	28.9	3.4**	4.3	4.6	3.4**	4.3	4.9	XXX
1976.3	T/2	27.4	28.3	28.6	27.4	28.3	28.9	2.4**	3.3	3.6	2.4**	3.3	3.9	XXX
1977.1	T/2	26.3	28.3	28.4	26.3	28.3	28.8	0.8**	2.8	2.9	0.8**	2.8	3.3	XXX
1977.2	T/2	26.6	28.3	28.5	26.6	28.3	28.8	1.1**	2.8	3.0	1.1**	2.8	3.3	XXX
1977.3	T/2	27.4	28.3	28.6	27.4	28.3	28.9	1.9**	2.8	3.1	1.9**	2.8	3.4	XXX
1978.1	T/2	26.5	28.3	28.4	26.5	28.3	28.8	0.5**	2.3	2.4	0.5**	2.3	2.8	sig
1978.2	T/2	26.8	28.3	28.5	26.8	28.3	28.9	-0.2	1.3	1.5	-0.2	1.3	1.9	sig
1978.3	T/2	27.2	28.3	28.5	27.2	28.3	28.9	0.2**	1.3	1.5	0.2**	1.3	1.9	sig
1978.4	T/2	27.4	28.3	28.6	27.4	28.3	28.9	0.4**	1.3	1.6	0.4**	1.3	1.9	sig
1979.1	T/2	27.4	28.4	28.6	27.4	28.4	29.0	2.9**	3.9	4.1	2.9**	3.9	4.5	XXX
1979.2	T/2	27.4	28.4	28.6	27.4	28.4	29.0	1.9**	2.9	3.1	1.9**	2.9	3.5	XXX
1979.3	T/2	27.4	28.4	28.6	27.4	28.4	29.0	1.4**	2.4	2.6	1.4**	2.4	3.0	sig
1979.4	T/2	27.4	28.3	28.6	27.4	28.3	28.9	0.9**	1.8	2.1	0.9**	1.8	2.4	sig
1980.1	T/2	27.4	28.3	28.6	27.4	28.3	28.9	-2.1	-1.2	-0.9	-2.1	-1.2	-0.6	n/a
1980.2	T/2	27.4	28.3	28.6	27.4	28.3	28.9	-1.6	-0.7	-0.4	-1.6	-0.7	-0.1	n/a
1980.3	T/2	27.4	28.4	28.6	27.4	28.4	28.9	-1.1	-0.1	0.1	-1.1	-0.1	0.4	lim
1980.4	T/2	26.8	28.3	28.5	26.8	28.3	28.9	-1.2	0.3	0.5	-1.2	0.3	0.9	lim
1981.1	T/2	27.4	28.4	28.6	27.4	28.4	29.0	0.9**	1.9	2.1	0.9**	1.9	2.5	sig
1981.2	T/2	27.4	28.4	28.6	27.4	28.4	29.0	0.4**	1.4	1.6	0.4**	1.4	2.0	sig
1981.3	T/2	27.4	28.4	28.6	27.4	28.4	29.0	-0.6	0.4	0.6	-0.6	0.4	1.0	lim
1981.4	T/2	27.4	28.4	28.6	27.4	28.4	29.0	-1.1	-0.1	0.1	-1.1	-0.1	0.5	lim
1982.1	T/2	27.4	28.4	28.6	27.4	28.4	29.0	-2.1	-1.1	-0.9	-2.1	-1.1	-0.5	n/a
1982.2	T/2	27.4	28.4	28.6	27.4	28.4	29.0	-1.1	-0.1	0.1	-1.1	-0.1	0.5	lim
1982.3	T/2	27.6	28.5	28.8	27.6	28.5	29.1	0.6**	1.5	1.8	0.6**	1.5	2.1	sig
1983.1	T/2	28.3	28.9	29.4	28.3	28.9	29.5	-0.2	0.4	0.9	-0.2	0.4	1.0	lim
1983.2	T/2	28.1	28.8	29.2	28.1	28.8	29.3	-1.4	-0.7	-0.3	-1.4	-0.7	-0.2	n/a
1983.3	T/2	27.8	28.6	28.9	27.8	28.6	29.2	-2.2	-1.4	-1.1	-2.2	-1.4	-0.8	n/a
1984	T/2	27.4	28.3	28.6	27.4	28.3	28.9	4.9**	5.8	6.1	4.9**	5.8	6.4	XXX
1985	T/2	31.1	31.6	32.2	31.1	31.6	32.2	4.6**	5.1	5.7	4.6**	5.1	5.7	XXX

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1986	T / 2	3293 Queens Chapel Rd.	N	31.0	Northwest Br.	NW1.21	Northwest Branch
1987	T / 2	3290 Queens Chapel Rd.	N	34.0	Northwest Br.	NW1.22	Northwest Branch
1988	T / 2	3200 Queens Chapel Rd.	N	32.0	Northwest Br.	NW1.22	Northwest Branch
1989.1	T / 2	2486 Chillum Rd.	N	31.5	Northwest Br.	NW1.22	Northwest Branch
1989.2	T / 2	2490 Chillum Rd.	N	31.5	Northwest Br.	NW1.22	Northwest Branch
1990	T / 2	2480 Chillum Rd.	N	31.0	Northwest Br.	NW1.22	Northwest Branch
1991.01	T / 2	3100 Queens Chapel Rd.	N	40.0	Northwest Br.	NW1.22	Northwest Branch
1991.02	T / 2	3102 Queens Chapel Rd.	N	40.0	Northwest Br.	NW1.22	Northwest Branch
1991.03	T / 2	3104 Queens Chapel Rd.	N	40.0	Northwest Br.	NW1.22	Northwest Branch
1991.04	T / 2	3106 Queens Chapel Rd.	N	40.0	Northwest Br.	NW1.22	Northwest Branch
1991.05	T / 2	3108 Queens Chapel Rd.	N	38.0	Northwest Br.	NW1.22	Northwest Branch
1991.06	T / 2	3110 Queens Chapel Rd.	N	37.0	Northwest Br.	NW1.22	Northwest Branch
1991.07	T / 2	3112 Queens Chapel Rd.	N	37.0	Northwest Br.	NW1.22	Northwest Branch
1991.08	T / 2	3114 Queens Chapel Rd.	N	35.5	Northwest Br.	NW1.22	Northwest Branch
1991.09	T / 2	3116 Queens Chapel Rd.	N	34.0	Northwest Br.	NW1.22	Northwest Branch
1991.10	T / 2	3118 Queens Chapel Rd.	N	33.0	Northwest Br.	NW1.22	Northwest Branch
1991.11	T / 2	3120 Queens Chapel Rd.	N	32.5	Northwest Br.	NW1.22	Northwest Branch
1991.12	T / 2	3122 Queens Chapel Rd.	N	32.0	Northwest Br.	NW1.22	Northwest Branch
1991.13	T / 2	3124 Queens Chapel Rd.	N	31.5	Northwest Br.	NW1.22	Northwest Branch
1991.14	T / 2	3126 Queens Chapel Rd.	N	31.0	Northwest Br.	NW1.22	Northwest Branch
1991.15	T / 2	3128 Queens Chapel Rd.	N	31.0	Northwest Br.	NW1.22	Northwest Branch
1991.16	T / 2	3130 Queens Chapel Rd.	N	33.5	Northwest Br.	NW1.22	Northwest Branch
1992.01	T / 2	2425 Chillum Rd.	N	33.5	Northwest Br.	NW1.22	Northwest Branch
1992.02	T / 2	2427 Chillum Rd.	N	33.5	Northwest Br.	NW1.22	Northwest Branch
1992.03	T / 2	2429 Chillum Rd.	N	33.0	Northwest Br.	NW1.22	Northwest Branch
1992.04	T / 2	2431 Chillum Rd.	N	33.0	Northwest Br.	NW1.22	Northwest Branch
1992.05	T / 2	2433 Chillum Rd.	N	33.0	Northwest Br.	NW1.22	Northwest Branch
1992.06	T / 2	2435 Chillum Rd.	N	32.5	Northwest Br.	NW1.22	Northwest Branch
1992.07	T / 2	2437 Chillum Rd.	N	32.5	Northwest Br.	NW1.22	Northwest Branch
1992.08	T / 2	2439 Chillum Rd.	N	32.0	Northwest Br.	NW1.22	Northwest Branch
1992.09	T / 2	2441 Chillum Rd.	N	32.0	Northwest Br.	NW1.22	Northwest Branch
1992.10	T / 2	2443 Chillum Rd.	N	32.0	Northwest Br.	NW1.22	Northwest Branch

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure												Depth of Flooding			Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions						
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr				
1986	T/2	26.5	29.5	32.8	26.9	29.5	32.9	4.5	1.6	1.8	4.1	1.5	1.9	sig			
1987	T/2	26.6	29.5	37.1	27.0	29.6	37.2	7.4	4.5	3.1	7.0	4.4	3.2	XXX			
1988	T/2	26.6	29.5	37.1	27.0	29.6	37.2	5.4	2.5	5.1	5.0	2.4	5.2	XXX			
1989.1	T/2	26.8	29.8	37.1	27.2	29.9	37.2	4.7	1.7	5.6	4.3	1.6	5.7	XXX			
1989.2	T/2	26.8	29.8	37.1	27.2	29.9	37.2	4.7	1.7	5.6	4.3	1.6	5.7	XXX			
1990	T/2	27.1	30.1	37.2	27.4	30.2	37.3	3.9	0.9	6.2	3.6	0.8	6.3	XXX			
1991.01	T/2	26.9	29.9	37.2	27.3	30.0	37.3	13.1	10.1	2.8	12.7	10.0	2.7	n/a			
1991.02	T/2	26.9	29.9	37.2	27.3	30.0	37.3	13.1	10.1	2.8	12.7	10.0	2.7	n/a			
1991.03	T/2	26.9	29.9	37.2	27.3	30.0	37.3	13.1	10.1	2.8	12.7	10.0	2.7	n/a			
1991.04	T/2	26.9	29.9	37.2	27.3	30.0	37.3	13.1	10.1	2.8	12.7	10.0	2.7	n/a			
1991.05	T/2	26.9	29.9	37.2	27.3	30.0	37.3	13.1	10.1	2.8	12.7	10.0	2.7	n/a			
1991.06	T/2	26.9	29.9	37.2	27.3	30.0	37.3	11.1	8.1	0.8	10.7	8.0	0.7	n/a			
1991.07	T/2	26.9	29.9	37.2	27.3	30.0	37.3	10.1	7.1	0.2	9.7	7.0	0.3	lim			
1991.08	T/2	26.9	29.9	37.2	27.3	30.0	37.3	10.1	7.1	0.2	9.7	7.0	0.3	lim			
1991.09	T/2	26.9	29.9	37.2	27.3	30.0	37.3	8.6	5.6	1.7	8.2	5.5	1.8	sig			
1991.10	T/2	26.9	29.9	37.2	27.3	30.0	37.3	7.1	4.1	3.2	6.7	4.0	3.3	XXX			
1991.11	T/2	26.9	29.9	37.2	27.3	30.0	37.3	6.1	3.1	4.2	5.7	3.0	4.3	XXX			
1991.12	T/2	26.9	29.9	37.2	27.3	30.0	37.3	5.6	2.6	4.7	5.2	2.5	4.8	XXX			
1991.13	T/2	26.9	29.9	37.2	27.3	30.0	37.3	5.1	2.1	5.2	4.7	2.0	5.3	XXX			
1991.14	T/2	26.9	29.9	37.2	27.3	30.0	37.3	4.6	1.6	5.7	4.2	1.5	5.8	XXX			
1991.15	T/2	26.9	29.9	37.2	27.3	30.0	37.3	4.1	1.1	6.2	3.7	1.0	6.3	XXX			
1991.16	T/2	26.9	29.9	37.2	27.3	30.0	37.3	4.1	1.1	6.2	3.7	1.0	6.3	XXX			
1992.01	T/2	27.6	30.8	37.3	28.0	30.9	37.4	5.9	2.7	3.8	5.5	2.6	3.9	XXX			
1992.02	T/2	27.6	30.8	37.3	28.0	30.9	37.4	5.9	2.7	3.8	5.5	2.6	3.9	XXX			
1992.03	T/2	27.6	30.8	37.3	28.0	30.9	37.4	5.9	2.7	3.8	5.5	2.6	3.9	XXX			
1992.04	T/2	27.6	30.8	37.3	28.0	30.9	37.4	5.4	2.2	4.3	5.0	2.1	4.4	XXX			
1992.05	T/2	27.6	30.8	37.3	28.0	30.9	37.4	5.4	2.2	4.3	5.0	2.1	4.4	XXX			
1992.06	T/2	27.6	30.8	37.3	28.0	30.9	37.4	5.4	2.2	4.3	5.0	2.1	4.4	XXX			
1992.07	T/2	27.6	30.8	37.3	28.0	30.9	37.4	4.9	1.7	4.8	4.5	1.6	4.9	XXX			
1992.08	T/2	27.6	30.8	37.3	28.0	30.9	37.4	4.9	1.7	4.8	4.5	1.6	4.9	XXX			
1992.09	T/2	27.6	30.8	37.3	28.0	30.9	37.4	4.4	1.2	5.3	4.0	1.1	5.4	XXX			
1992.10	T/2	27.6	30.8	37.3	28.0	30.9	37.4	4.4	1.2	5.3	4.0	1.1	5.4	XXX			

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
1992.11	T / 2	2435 Chillum Rd.	N	32.0	Northwest Br.	NW1.22	Northwest Branch
1992.12	T / 2	2447 Chillum Rd.	N	31.5	Northwest Br.	NW1.22	Northwest Branch
1992.13	T / 2	2449 Chillum Rd.	N	31.5	Northwest Br.	NW1.22	Northwest Branch
1992.14	T / 2	2451 Chillum Rd.	N	31.0	Northwest Br.	NW1.22	Northwest Branch
1993	T / 2	2421 Chillum Rd.	N	35.5	Northwest Br.	NW1.22	Northwest Branch
1994	U / 2	3902 Windom Rd.	R	18.0 *	Northwest Br.	NW1.22	Northwest Branch
1995	T / 2	2464 Chillum Rd.	N	30.5	Northwest Br.	NW1.22	Northwest Branch
1996	T / 2	2460 Chillum Rd.	N	31.5	Northwest Br.	NW1.22	Northwest Branch
1997	U / 2	3904 Windom Rd.	R	18.0 *	Northwest Br.	NW1.11	Northwest Branch
1998	U / 2	3906 Windom Rd.	R	18.0 *	Northwest Br.	NW1.11	Northwest Branch
1999	T / 2	2440 Chillum Rd.	N	31.0	Northwest Br.	NW1.22	Northwest Branch
2000	T / 2	2430 Chillum Rd.	N	32.5	Northwest Br.	NW1.22	Northwest Branch
2001	T / 2	2400 Chillum Rd.	N	32.0	Northwest Br.	NW1.22	Northwest Branch
2002	T / 2	2426 Chillum Rd.	N	32.5	Northwest Br.	NW1.22	Northwest Branch
2003	T / 2	2309 Chillum Rd.	N	32.5	Northwest Br.	NW1.22	Northwest Branch
2004	T / 2	2310 Chillum Rd.	N	32.5	Northwest Br.	NW1.22	Northwest Branch
2005	T / 2	2001 Hamilton St.	N	27.0	Northwest Br.	NW1.23	Northwest Branch
2006	T / 2	2781 Hamilton St.	N	36.0	Northwest Br.	NW1.23	Northwest Branch
2007	T / 1	2222 Chillum Rd.	N	33.0	Northwest Br.	NW1.22	Northwest Branch
2008	T / 1	2200 Chillum Rd.	N	36.0	Northwest Br.	NW1.22	Northwest Branch
2009	T / 1	2115 Ingraham St.	R	34.5	Northwest Br.	NW1.24	Northwest Branch
2010	T / 1	2117 Ingraham St.	R	36.0	Northwest Br.	NW1.24	Northwest Branch
2011	T / 1	2119 Ingraham St.	R	35.0	Northwest Br.	NW1.24	Northwest Branch
2012	T / 1	2116 Ingraham St.	R	36.0	Northwest Br.	NW1.24	Northwest Branch
2013	T / 1	2130 Chillum Rd.	N	34.5	Northwest Br.	NW1.22	Northwest Branch
2014	U / 2	3908 Windom Rd.	R	18.0 *	Northwest Br.	NW1.11	Northwest Branch
2015.1	T / 1	5401 16th Ave.	R	57.0	Northwest Br.	NW1.25	Northwest Tributary 2A
2015.2	T / 1	5403 16th Ave.	R	59.0	Northwest Br.	NW1.25	Northwest Tributary 2A
2015.3	T / 1	5405 16th Ave.	R	60.0	Northwest Br.	NW1.25	Northwest Tributary 2A
2016	U / 2	4415 39th Pl.	R	20.0	Northwest Br.	NW1.11	Northwest Branch
2017	S / 2	5416 16th Ave	R	55.0	Northwest Br.	NW1.25	Northwest Tributary 2A
2018	S / 2	5418 16th Ave.	R	54.5	Northwest Br.	NW1.25	Northwest Tributary 2A

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
1992.11	T/2	27.6	30.8	37.3	28.0	30.9	37.4	-4.4	-1.2	5.3	-4.0	-1.1	5.4	XXX
1992.12	T/2	27.6	30.8	37.3	28.0	30.9	37.4	-3.9	-0.7	5.8	-3.5	-0.6	5.9	XXX
1992.13	T/2	27.6	30.8	37.3	28.0	30.9	37.4	-3.9	-0.7	5.8	-3.5	-0.6	5.9	XXX
1992.14	T/2	27.6	30.8	37.3	28.0	30.9	37.4	-3.4	-0.2	6.3	-3.0	-0.1	6.4	XXX
1993	T/2	28.2	31.6	37.4	28.6	31.8	37.5	-7.3	-3.9	1.9	-6.9	-3.7	2.0	sig
1994	U/2	14.4	18.6	26.9	15.0	19.3	27.5	-3.6	0.6**	8.9	-3.0	1.3**	9.5	XXX
1995	T/2	27.5	30.8	37.3	27.9	30.9	37.4	-3.0	0.3	6.8	-2.6	0.4	6.9	XXX
1996	T/2	27.5	30.8	37.3	27.9	30.9	37.4	-4.0	-0.7	5.8	-3.6	-0.6	5.9	XXX
1997	U/2	14.4	18.5	26.8	14.9	19.2	27.5	-3.6	0.5**	8.8	-3.1	1.2**	9.5	XXX
1998	U/2	14.3	18.5	26.8	14.8	19.1	27.5	-3.7	0.5**	8.8	-3.2	1.1**	9.5	XXX
1999	T/2	28.0	31.4	37.4	28.4	31.6	37.5	-3.0	0.4	6.4	-2.6	0.6	6.5	XXX
2000	T/2	28.1	31.5	37.4	28.5	31.6	37.5	-4.4	-1.0	4.9	-4.0	-0.9	5.0	XXX
2001	T/2	28.3	31.7	37.4	28.6	31.8	37.5	-3.7	-0.3	5.4	-3.4	-0.2	5.5	XXX
2002	T/2	28.2	31.7	37.4	28.6	31.8	37.5	-4.3	-0.8	4.9	-3.9	-0.7	5.0	XXX
2003	T/2	28.3	31.8	37.4	28.7	31.9	37.5	-4.2	-0.7	4.9	-3.8	-0.6	5.0	XXX
2004	T/2	28.5	32.0	37.5	28.9	32.1	37.6	-4.1	-0.6	5.0	-3.7	-0.4	5.1	XXX
2005	T/2	26.7	29.5	37.1	27.0	29.6	37.2	-0.3	0.0	10.1	0.0	0.0	10.2	XXX
2006	T/2	27.5	30.7	37.3	27.9	30.8	37.4	-8.5	-5.3	1.3	-8.1	-5.2	1.4	sig
2007	T/1	28.5	32.1	37.7	28.9	32.3	37.8	-4.5	-0.9	4.7	-4.1	-0.7	4.8	XXX
2008	T/1	28.8	32.3	37.7	29.2	32.5	37.8	-7.2	-3.7	1.7	-6.8	-3.5	1.8	sig
2009	T/1	29.2	32.6	37.7	29.6	32.8	37.8	-5.3	-1.9	3.2	-4.9	-1.7	3.3	XXX
2010	T/1	29.2	32.6	37.7	29.6	32.8	37.8	-6.8	-3.4	1.7	-6.4	-3.2	1.8	sig
2011	T/1	29.2	32.6	37.7	29.6	32.8	37.8	-5.8	-2.4	2.7	-5.4	-2.2	2.8	sig
2012	T/1	29.2	32.6	37.7	29.6	32.8	37.8	-6.8	-3.4	1.7	-6.4	-3.2	1.8	sig
2013	T/1	28.3	32.0	37.7	28.7	32.1	37.8	-6.2	-2.5	3.2	-5.8	-2.4	3.3	XXX
2014	U/2	14.2	18.4	26.8	14.7	19.1	27.5	-3.8	0.4**	8.8	-3.3	1.1**	9.5	XXX
2015.1	T/1	53.8	56.1	57.6	54.1	56.6	57.9	-3.2	-0.9	0.6	-2.9	-0.4	0.9	lim
2015.2	T/1	53.8	56.1	57.6	54.1	56.6	57.9	-5.2	-2.9	-1.4	-4.9	-2.4	-1.1	n/a
2015.3	T/1	53.8	56.1	57.6	54.1	56.6	57.9	-6.2	-3.9	-2.4	-5.9	-3.4	-2.1	n/a
2016	U/2	14.5	18.7	26.9	15.0	19.3	27.6	-5.5	-1.3	6.9	-5.0	-0.7	7.6	XXX
2017	S/2	51.0	54.7	56.3	51.3	55.8	56.4	-4.0	-0.3	1.3	-3.7	0.8	1.4	sig
2018	S/2	50.3	54.7	56.4	50.7	55.8	56.5	-4.2	0.2	1.9	-3.8	1.3	2.0	sig

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2019	S / 2	1515 Kennedy St.	R	56.0	Northwest Br.	NW1.25	Northwest Tributary 2A
2020.1	S / 2	1800 Longford Dr.	R	44.0	Northwest Br.	NW1.26	Northwest Tributary 2
2020.2	S / 2	1802 Longford Dr.	R	44.0	Northwest Br.	NW1.26	Northwest Tributary 2
2021	S / 2	2620 Ager Rd.	N	36.0	Northwest Br.	NW2.1	Northwest Branch
2022	S / 2	5950 Ager Rd.	N	44.0	Northwest Br.	NW2.2	Northwest Branch
2023	S / 3	1901 Hamilton St.	N	34.0	Northwest Br.	NW2.1	Northwest Branch
2024.1	R / 1	6021 Sligo Pkwy.	R	42.5	Northwest Br.	NW2.3	Sligo Creek
2024.2	R / 1	6023 Sligo Pkwy.	R	42.5	Northwest Br.	NW2.3	Sligo Creek
2025.1	R / 1	6025 Sligo Pkwy.	R	42.5	Northwest Br.	NW2.3	Sligo Creek
2025.2	R / 1	6027 Sligo Pkwy.	R	42.5	Northwest Br.	NW2.3	Sligo Creek
2026.1	R / 1	6029 Sligo Pkwy.	R	42.5	Northwest Br.	NW2.3	Sligo Creek
2026.2	R / 1	1901 Oliver St.	R	43.0	Northwest Br.	NW2.3	Sligo Creek
2027.1	R / 1	1900 Oliver St.	R	43.0	Northwest Br.	NW2.3	Sligo Creek
2027.2	R / 1	6103 Sligo Pkwy.	R	43.5	Northwest Br.	NW2.3	Sligo Creek
2028.1	R / 1	6105 Sligo Pkwy.	R	43.5	Northwest Br.	NW2.3	Sligo Creek
2028.2	R / 1	6107 Sligo Pkwy.	R	44.0	Northwest Br.	NW2.3	Sligo Creek
2029	R / 1	1901 Powhatan Rd.	R	45.0	Northwest Br.	NW2.3	Sligo Creek
2030	R / 1	6201 Sligo Pkwy.	R	43.0	Northwest Br.	NW2.3	Sligo Creek
2031.1	R / 1	1903 Oliver St.	R	43.0	Northwest Br.	NW2.3	Sligo Creek
2031.2	R / 1	1905 Oliver St.	R	43.0	Northwest Br.	NW2.3	Sligo Creek
2032.1	R / 1	1907 Oliver St.	R	43.0	Northwest Br.	NW2.3	Sligo Creek
2032.2	R / 1	1909 Oliver St.	R	43.5	Northwest Br.	NW2.3	Sligo Creek
2033.1	R / 1	1911 Oliver St.	R	44.0	Northwest Br.	NW2.3	Sligo Creek
2033.2	R / 1	1913 Oliver St.	R	44.5	Northwest Br.	NW2.3	Sligo Creek
2034.1	R / 1	1915 Oliver St.	R	44.5	Northwest Br.	NW2.3	Sligo Creek
2034.2	R / 1	6024 20th Ave.	R	43.5	Northwest Br.	NW2.3	Sligo Creek
2035	R / 1	1902 Oliver St.	R	43.5	Northwest Br.	NW2.3	Sligo Creek
2036	R / 1	1904 Oliver St.	R	43.5	Northwest Br.	NW2.3	Sligo Creek
2037.1	R / 1	1906 Oliver St.	R	44.0	Northwest Br.	NW2.3	Sligo Creek
2037.2	R / 1	1908 Oliver St.	R	44.0	Northwest Br.	NW2.3	Sligo Creek
2038.1	R / 1	1910 Oliver St.	R	44.5	Northwest Br.	NW2.3	Sligo Creek
2038.2	R / 1	6102 20th Ave.	R	44.0	Northwest Br.	NW2.3	Sligo Creek

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2019	S/2	49.2	54.7	56.5	49.6	55.9	56.6	-6.8	-1.3	0.5	-6.4	-0.1	0.6	lim
2020.1	S/2	39.6	42.5	44.2	40.0	42.7	44.4	-4.4	-1.5	0.2	-4.0	-1.3	0.4	lim
2020.2	S/2	39.5	42.3	44.0	39.9	42.6	44.2	-4.5	-1.7	0.0	-4.1	-1.4	0.2	lim
2021	S/2	30.1	33.4	38.0	30.5	33.5	38.1	-5.9	-2.6	2.0	-5.5	-2.5	2.1	sig
2022	S/2	40.5	43.0	44.8	40.8	43.1	44.9	-3.5	-1.0	0.8	-3.2	-0.9	0.9	lim
2023	S/3	28.7	32.2	37.7	29.1	32.4	37.8	-5.3	-1.8	3.7	-4.9	-1.6	3.8	xxx
2024.1	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-1.9	0.8	2.6	-1.6	0.9	2.7	sig
2024.2	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-1.9	0.8	2.6	-1.6	0.9	2.7	sig
2025.1	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-1.9	0.8	2.6	-1.6	0.9	2.7	sig
2025.2	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-1.9	0.8	2.6	-1.6	0.9	2.7	sig
2026.1	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-1.9	0.8	2.6	-1.6	0.9	2.7	sig
2026.2	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-1.9	0.8	2.6	-1.6	0.9	2.7	sig
2027.1	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-2.4	0.3	2.1	-2.1	0.4	2.2	sig
2027.2	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-2.4	0.3	2.1	-2.1	0.4	2.2	sig
2028.1	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-2.9	-0.2	1.6	-2.6	-0.1	1.7	sig
2028.2	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-2.9	-0.2	1.6	-2.6	-0.1	1.7	sig
2029	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-3.4	-0.7	1.1	-3.1	-0.6	1.2	sig
2030	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-4.4	-1.7	0.1	-4.1	-1.6	0.2	lim
2031.1	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-2.4	0.3	2.1	-2.1	0.4	2.2	sig
2031.2	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-2.4	0.3	2.1	-2.1	0.4	2.2	sig
2032.1	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-2.4	0.3	2.1	-2.1	0.4	2.2	sig
2032.2	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-2.4	0.3	2.1	-2.1	0.4	2.2	sig
2033.1	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-2.9	-0.2	1.6	-2.6	-0.1	1.7	sig
2033.2	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-3.4	-0.7	1.1	-3.1	-0.6	1.2	sig
2034.1	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-3.9	-1.2	0.6	-3.6	-1.1	0.7	lim
2034.2	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-3.9	-1.2	0.6	-3.6	-1.1	0.7	lim
2035	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-2.9	-0.2	1.6	-2.6	-0.1	1.7	sig
2036	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-2.9	-0.2	1.6	-2.6	-0.1	1.7	sig
2037.1	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-3.4	-0.7	1.1	-3.1	-0.6	1.2	sig
2037.2	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-3.4	-0.7	1.1	-3.1	-0.6	1.2	sig
2038.1	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-3.9	-1.2	0.6	-3.6	-1.1	0.7	lim
2038.2	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-3.4	-0.7	1.1	-3.1	-0.6	1.2	sig

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2039.1	R / 1	6104 20th Ave.	R	44.5	Northwest Br.	NW2.3	Sligo Creek
2039.2	R / 1	6106 20th Ave.	R	44.5	Northwest Br.	NW2.3	Sligo Creek
2040.1	R / 1	6020 20th Ave.	R	44.0	Northwest Br.	NW2.3	Sligo Creek
2040.2	R / 1	6022 20th Ave.	R	44.0	Northwest Br.	NW2.3	Sligo Creek
2041	R / 1	2001 Oglethorpe St.	R	43.5	Northwest Br.	NW2.2	Northwest Branch
2042	R / 1	2003 Oglethorpe St.	R	43.5	Northwest Br.	NW2.2	Northwest Branch
2043	R / 1	6201 Ager Ave.	N	48.0	Northwest Br.	NW2.4	Northwest Branch
2044	R / 1	6201 Ager Ave.	N	45.0	Northwest Br.	NW2.4	Northwest Branch
2045.1	R / 1	6405 24th Pl.	R	48.0	Northwest Br.	NW2.4	Northwest Branch
2045.2	R / 1	6407 24th Pl.	R	48.5	Northwest Br.	NW2.4	Northwest Branch
2046.1	R / 1	6409 24th Pl.	R	49.0	Northwest Br.	NW2.4	Northwest Branch
2046.2	R / 1	6411 24th Pl.	R	49.0	Northwest Br.	NW2.4	Northwest Branch
2047.1	R / 1	6413 24th Pl.	R	49.0	Northwest Br.	NW2.4	Northwest Branch
2047.2	R / 1	6415 24th Pl.	R	49.0	Northwest Br.	NW2.4	Northwest Branch
2048.1	R / 1	6417 24th Pl.	R	49.0	Northwest Br.	NW2.4	Northwest Branch
2048.2	R / 1	6419 24th Pl.	R	49.0	Northwest Br.	NW2.4	Northwest Branch
2049.1	R / 1	6421 24th Pl.	R	49.0	Northwest Br.	NW2.4	Northwest Branch
2049.2	R / 1	6423 24th Pl.	R	49.5	Northwest Br.	NW2.4	Northwest Branch
2050.1	R / 1	6425 24th Pl.	R	49.5	Northwest Br.	NW2.4	Northwest Branch
2050.2	R / 1	6427 24th Pl.	R	49.5	Northwest Br.	NW2.4	Northwest Branch
2051.1	R / 1	6404 24th Pl.	R	48.5	Northwest Br.	NW2.4	Northwest Branch
2051.2	R / 1	6406 24th Pl.	R	49.5	Northwest Br.	NW2.4	Northwest Branch
2052.1	R / 1	2301 Rittenhouse St.	R	49.5	Northwest Br.	NW2.4	Northwest Branch
2052.2	R / 1	2303 Rittenhouse St.	R	50.0	Northwest Br.	NW2.4	Northwest Branch
2053.1	R / 1	2322 Rittenhouse St.	R	50.0	Northwest Br.	NW2.4	Northwest Branch
2053.2	R / 1	2320 Rittenhouse St.	R	49.5	Northwest Br.	NW2.4	Northwest Branch
2054.1	R / 1	2318 Rittenhouse St.	R	49.0	Northwest Br.	NW2.4	Northwest Branch
2054.2	R / 1	2316 Rittenhouse St.	R	49.0	Northwest Br.	NW2.4	Northwest Branch
2055	R / 2	5950 Ager Rd.	N	42.5	Northwest Br.	NW2.2	Northwest Branch
2056	R / 2	5950 Ager Rd.	N	43.0	Northwest Br.	NW2.2	Northwest Branch
2057	R / 2	5950 Ager Rd.	N	43.5	Northwest Br.	NW2.2	Northwest Branch
2058	R / 2	5950 Ager Rd.	N	43.0	Northwest Br.	NW2.2	Northwest Branch

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure									Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions						
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2039.1	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-3.9	-1.2	0.6	-3.6	-1.1	0.7	lim			
2039.2	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-3.9	-1.2	0.6	-3.6	-1.1	0.7	lim			
2040.1	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-3.4	-0.7	1.1	-3.1	-0.6	1.2	sig			
2040.2	R/1	40.6	43.3	45.1	40.9	43.4	45.2	-3.4	-0.7	1.1	-3.1	-0.6	1.2	sig			
2041	R/1	40.2	42.8	44.6	40.6	42.9	44.7	-3.3	-0.7	1.1	-2.9	-0.6	1.2	sig			
2042	R/1	40.8	43.2	45.0	41.1	43.3	45.1	-2.7	-0.3	1.5	-2.4	-0.2	1.6	sig			
2043	R/1	46.9	48.1	49.7	47.0	48.2	49.8	-1.1	0.1	1.7	-1.0	0.2	1.8	sig			
2044	R/1	46.8	47.7	49.4	46.7	47.8	49.5	1.8	2.7	4.4	1.7	2.8	4.5	xxx			
2045.1	R/1	46.9	48.1	49.7	47.0	48.2	49.8	-1.1	0.1	1.7	-1.0	0.2	1.8	sig			
2045.2	R/1	46.9	48.1	49.7	47.0	48.2	49.8	-1.6	-0.4	1.2	-1.5	-0.3	1.3	sig			
2046.1	R/1	46.9	48.1	49.7	47.0	48.2	49.8	-2.1	-0.9	0.7	-2.0	-0.8	0.8	lim			
2046.2	R/1	46.9	48.1	49.7	47.0	48.2	49.8	-2.1	-0.9	0.7	-2.0	-0.8	0.8	lim			
2047.1	R/1	47.0	48.2	49.8	47.0	48.3	49.8	-2.0	-0.8	0.8	-2.0	-0.7	0.8	lim			
2047.2	R/1	47.0	48.3	49.8	47.0	48.4	49.9	-2.0	-0.7	0.8	-2.0	-0.6	0.9	lim			
2048.1	R/1	47.1	48.5	50.1	47.2	48.6	50.1	-1.9	-0.5	1.1	-1.8	-0.4	1.1	sig			
2048.2	R/1	47.2	48.7	50.2	47.3	48.8	50.3	-1.8	-0.3	1.2	-1.7	-0.2	1.3	sig			
2049.1	R/1	47.3	48.9	50.5	47.5	49.0	50.5	-1.7	-0.1	1.5	-1.5	0.0	1.5	sig			
2049.2	R/1	47.4	49.1	50.6	47.6	49.2	50.7	-2.1	-0.4	1.1	-1.9	-0.3	1.2	sig			
2050.1	R/1	47.6	49.5	51.0	47.8	49.5	51.1	-1.9	0.0	1.5	-1.7	0.0	1.6	sig			
2050.2	R/1	47.7	49.6	51.1	47.9	49.7	51.2	-1.8	0.1	1.6	-1.6	0.2	1.7	sig			
2051.1	R/1	46.9	48.1	49.7	47.0	48.2	49.8	-1.6	-0.4	1.2	-1.5	-0.3	1.3	sig			
2051.2	R/1	46.9	48.1	49.7	47.0	48.2	49.8	-2.6	-1.4	0.2	-2.5	-1.3	0.3	lim			
2052.1	R/1	47.2	48.6	50.2	47.3	48.7	50.2	-2.3	-0.9	0.7	-2.2	-0.8	0.7	lim			
2052.2	R/1	47.2	48.6	50.2	47.3	48.7	50.2	-2.8	-1.4	0.2	-2.7	-1.3	0.2	lim			
2053.1	R/1	47.7	49.6	51.1	47.9	49.7	51.2	-2.3	-0.4	1.1	-2.1	-0.3	1.2	sig			
2053.2	R/1	47.7	49.6	51.1	47.9	49.7	51.2	-1.8	0.1	1.6	-1.6	0.2	1.7	sig			
2054.1	R/1	47.7	49.6	51.1	47.9	49.7	51.2	-1.3	0.6	2.1	-1.1	0.7	2.2	sig			
2054.2	R/1	47.7	49.6	51.1	47.9	49.7	51.2	-1.3	0.6	2.1	-1.1	0.7	2.2	sig			
2055	R/2	42.2	44.3	45.9	42.6	44.3	45.9	-0.3	1.8	3.4	0.1	1.8	3.4	xxx			
2056	R/2	42.2	44.3	45.9	42.6	44.3	45.9	-0.8	1.3	2.9	-0.4	1.3	2.9	sig			
2057	R/2	42.2	44.3	45.9	42.6	44.3	45.9	-1.3	0.8	2.4	-0.9	0.8	2.4	sig			
2058	R/2	41.6	43.9	45.5	42.0	43.9	45.6	-1.4	0.9	2.5	-1.0	0.9	2.6	sig			

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2059	R / 2	5950 Ager Rd.	N	44.0	Northwest Br.	NW2.2	Northwest Branch
2060	R / 2	5950 Ager Rd.	N	43.5	Northwest Br.	NW2.2	Northwest Branch
2061	Q / 2	6424 Elliot Pl.	R	114.0	Northwest Br.	NW2.5	Sligo Creek Tributary 1
2062	Q / 2	812 Talbert La.	R	114.5	Northwest Br.	NW2.5	Sligo Creek Tributary 1
2063	Q / 2	814 Talbert La.	R	114.0	Northwest Br.	NW2.5	Sligo Creek Tributary 1
2064	Q / 2	6423 Elliot Pl.	R	113.5	Northwest Br.	NW2.5	Sligo Creek Tributary 1
2065	Q / 2	6426 Knollbrook Dr.	R	112.5	Northwest Br.	NW2.5	Sligo Creek Tributary 1
2066	Q / 2	816 Talbert La.	R	113.0	Northwest Br.	NW2.5	Sligo Creek Tributary 1
2067	Q / 2	818 Talbert La.	R	111.5	Northwest Br.	NW2.5	Sligo Creek Tributary 1
2068	Q / 2	820 Talbert La.	R	110.5	Northwest Br.	NW2.5	Sligo Creek Tributary 1
2069	Q / 2	6500 Talbert La.	R	110.0	Northwest Br.	NW2.5	Sligo Creek Tributary 1
2070	Q / 2	6502 Talbert La.	R	109.0	Northwest Br.	NW2.5	Sligo Creek Tributary 1
2071	Q / 2	6504 Talbert La.	R	108.5	Northwest Br.	NW2.5	Sligo Creek Tributary 1
2072	Q / 2	6506 Talbert La.	R	108.5	Northwest Br.	NW2.5	Sligo Creek Tributary 1
2073	Q / 2	6508 Talbert La.	R	108.5	Northwest Br.	NW2.5	Sligo Creek Tributary 1
2074	Q / 2	831 Ray Rd.	R	109.0	Northwest Br.	NW2.5	Sligo Creek Tributary 1
2075	Q / 2	1500 East - west Hwy	R	75.0	Northwest Br.	NW2.6	Sligo Creek
2076	Q / 2	1502 East - west Hwy	R	74.0	Northwest Br.	NW2.6	Sligo Creek
2077	Q / 3	1600 East - west Hwy	R	73.0	Northwest Br.	NW2.6	Sligo Creek
2078	Q / 3	1718 Dayton Rd.	R	66.5	Northwest Br.	NW2.7	Sligo Creek
2079	Q / 3	6702 Riggs Rd.	R	65.0	Northwest Br.	NW2.7	Sligo Creek
2080	Q / 3	6324 23rd Ave.	R	51.0	Northwest Br.	NW2.4	Northwest Branch
2081.1	Q / 3	2300 Rittenhouse St.	R	48.5	Northwest Br.	NW2.4	Northwest Branch
2081.2	Q / 3	2302 Rittenhouse St.	R	48.5	Northwest Br.	NW2.4	Northwest Branch
2082.1	Q / 3	2304 Rittenhouse St.	R	49.5	Northwest Br.	NW2.4	Northwest Branch
2082.2	Q / 3	2306 Rittenhouse St.	R	50.0	Northwest Br.	NW2.4	Northwest Branch
2083.1	Q / 3	2308 Rittenhouse St.	R	49.0	Northwest Br.	NW2.4	Northwest Branch
2083.2	Q / 3	2310 Rittenhouse St.	R	49.5	Northwest Br.	NW2.4	Northwest Branch
2084.1	Q / 3	2312 Rittenhouse St.	R	49.0	Northwest Br.	NW2.4	Northwest Branch
2084.2	Q / 3	2314 Rittenhouse St.	R	49.0	Northwest Br.	NW2.4	Northwest Branch
2085	Q / 3	6330 23rd Ave.	R	50.0	Northwest Br.	NW2.8	Northwest Branch
2086.1	Q / 3	2301 Sheridan St.	R	50.5	Northwest Br.	NW2.8	Northwest Branch

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2059	R/2	42.8	44.7	46.2	43.2	44.7	46.2	-1.2	0.7	2.2	-0.8	0.7	2.2	sig
2060	R/2	42.7	44.6	46.1	43.1	44.7	46.2	-0.8	1.1	2.6	-0.4	1.2	2.7	sig
2061	Q/2	111.0	115.4	117.2	111.0	115.4	117.2	-3.0	1.4	3.2	-3.0	1.4	3.2	xxx
2062	Q/2	111.2	115.5	117.3	111.2	115.5	117.3	-3.3	1.0	2.8	-3.3	1.0	2.8	sig
2063	Q/2	110.2	115.9	118.4	110.1	115.9	118.4	-3.8	1.9	4.4	-3.9	1.9	4.4	xxx
2064	Q/2	110.0	112.6	114.0	110.0	112.6	114.0	-3.5	-0.9	0.5	-3.5	-0.9	0.5	lim
2065	Q/2	109.6	111.7	112.5	109.7	111.7	112.5	-2.9	-0.8	0.0	-2.8	-0.8	0.0	n/a
2066	Q/2	110.0	112.6	114.0	110.0	112.6	114.0	-3.0	-0.4	1.0	-3.0	-0.4	1.0	lim
2067	Q/2	109.8	112.0	112.9	109.8	112.0	112.9	-1.7	0.5	1.4	-1.7	0.5	1.4	sig
2068	Q/2	109.4	110.6	112.1	109.5	110.6	112.1	-1.1	0.0	1.6	-1.0	0.1	1.6	sig
2069	Q/2	109.9	110.7	112.1	109.9	110.7	112.2	-0.1	0.7	2.1	-0.1	0.7	2.2	sig
2070	Q/2	109.9	110.6	112.0	109.9	110.6	112.1	0.9	1.6	3.0	0.9	1.6	3.1	xxx
2071	Q/2	109.9	110.6	112.0	109.9	110.6	112.0	1.4	2.1	3.5	1.4	2.1	3.5	xxx
2072	Q/2	109.9	110.6	111.9	109.9	110.6	112.0	1.4	2.1	3.4	1.4	2.1	3.5	xxx
2073	Q/2	109.9	110.6	111.9	109.9	110.6	111.9	1.4	2.1	3.4	1.4	2.1	3.4	xxx
2074	Q/2	109.8	110.4	111.6	109.8	110.4	111.6	0.8	1.4	2.6	0.8	1.4	2.6	sig
2075	Q/2	68.8	73.4	74.7	69.0	73.4	74.8	-6.2	-1.6	-0.3	-6.0	-1.6	-0.2	n/a
2076	Q/2	68.8	73.4	74.7	69.0	73.4	74.8	-5.2	-0.6	0.7	-5.0	-0.6	0.8	lim
2077	Q/3	67.2	73.0	74.3	67.4	73.0	74.3	-5.8	0.0	1.3	-5.6	0.0	1.3	sig
2078	Q/3	57.3	61.2	66.4	57.5	61.4	66.7	-9.2	-5.3	-0.1	-9.0	-5.1	0.2	min
2079	Q/3	57.3	61.2	66.4	57.5	61.4	66.7	-7.7	-3.8	1.4	-7.5	-3.6	1.7	sig
2080	Q/3	47.8	49.8	51.3	48.0	49.8	51.3	-3.2	-1.3	0.3	-3.0	-1.2	0.3	lim
2081.1	Q/3	47.8	49.8	51.3	48.0	49.8	51.3	-0.7	1.3	2.8	-0.5	1.3	2.8	sig
2081.2	Q/3	47.8	49.8	51.3	48.0	49.8	51.3	-0.7	1.3	2.8	-0.5	1.3	2.8	sig
2082.1	Q/3	47.8	49.8	51.3	48.0	49.8	51.3	-1.7	0.3	1.8	-1.5	0.3	1.8	sig
2082.2	Q/3	47.8	49.8	51.3	48.0	49.8	51.3	-2.2	-0.3	1.3	-2.0	-0.2	1.3	sig
2083.1	Q/3	47.8	49.8	51.3	48.0	49.8	51.3	-1.2	0.8	2.3	-1.0	0.8	2.3	sig
2083.2	Q/3	47.8	49.8	51.3	48.0	49.8	51.3	-1.7	0.3	1.8	-1.5	0.3	1.8	sig
2084.1	Q/3	47.8	49.8	51.3	48.0	49.8	51.3	-1.2	0.8	2.3	-1.0	0.8	2.3	sig
2084.2	Q/3	47.8	49.8	51.3	48.0	49.8	51.3	-1.2	0.8	2.3	-1.0	0.8	2.3	sig
2085	Q/3	48.3	51.7	53.4	48.6	51.8	53.5	-1.7	1.7	3.4	-1.5	1.8	3.5	xxx
2086.1	Q/3	48.3	51.7	53.4	48.6	51.8	53.5	-2.2	1.2	2.9	-2.0	1.3	3.0	sig

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2086.2	Q / 3	2303 Sheridan St.	R	51.0	Northwest Br.	NW2.8	Northwest Branch
2087.1	Q / 3	2305 Sheridan St.	R	50.0	Northwest Br.	NW2.8	Northwest Branch
2087.2	Q / 3	2307 Sheridan St.	R	50.0	Northwest Br.	NW2.8	Northwest Branch
2088.1	Q / 3	2309 Sheridan St.	R	50.5	Northwest Br.	NW2.8	Northwest Branch
2088.2	Q / 3	2311 Sheridan St.	R	50.0	Northwest Br.	NW2.8	Northwest Branch
2089.1	Q / 3	2313 Sheridan St.	R	50.0	Northwest Br.	NW2.8	Northwest Branch
2089.2	Q / 3	2315 Sheridan St.	R	50.0	Northwest Br.	NW2.8	Northwest Branch
2090.1	Q / 3	2401 Sheridan St.	R	50.5	Northwest Br.	NW2.8	Northwest Branch
2090.2	Q / 3	2403 Sheridan St.	R	51.0	Northwest Br.	NW2.8	Northwest Branch
2091.1	Q / 3	2405 Sheridan St.	R	51.0	Northwest Br.	NW2.8	Northwest Branch
2092.2	Q / 3	2407 Sheridan St.	R	51.0	Northwest Br.	NW2.8	Northwest Branch
2092.1	Q / 3	2409 Sheridan St.	R	51.0	Northwest Br.	NW2.8	Northwest Branch
2092.2	Q / 3	2411 Sheridan St.	R	50.0	Northwest Br.	NW2.8	Northwest Branch
2093	Q / 3	6600 23rd Ave.	R	52.5	Northwest Br.	NW2.8	Northwest Branch
2094.1	Q / 3	6608 23rd Ave.	R	52.0	Northwest Br.	NW2.8	Northwest Branch
2094.2	Q / 3	6610 23rd Ave.	R	52.0	Northwest Br.	NW2.8	Northwest Branch
2095.1	Q / 3	6612 23rd Ave.	R	52.5	Northwest Br.	NW2.8	Northwest Branch
2095.2	Q / 3	6614 23rd Ave.	R	52.5	Northwest Br.	NW2.8	Northwest Branch
2096.1	Q / 3	6616 23rd Ave.	R	52.5	Northwest Br.	NW2.8	Northwest Branch
2096.2	Q / 3	6618 23rd Ave.	R	52.5	Northwest Br.	NW2.8	Northwest Branch
2097.1	Q / 3	6620 23rd Ave.	R	53.0	Northwest Br.	NW2.8	Northwest Branch
2097.2	Q / 3	6622 23rd Ave.	R	53.0	Northwest Br.	NW2.8	Northwest Branch
2098.1	Q / 3	6633 23rd Ave.	R	53.5	Northwest Br.	NW2.8	Northwest Branch
2098.2	Q / 3	6631 23rd Ave.	R	53.5	Northwest Br.	NW2.8	Northwest Branch
2099.1	Q / 3	6629 23rd Ave.	R	53.0	Northwest Br.	NW2.8	Northwest Branch
2099.2	Q / 3	6627 23rd Ave.	R	53.0	Northwest Br.	NW2.8	Northwest Branch
2100.1	Q / 3	6625 23rd Ave.	R	53.0	Northwest Br.	NW2.8	Northwest Branch
2100.2	Q / 3	6623 23rd Ave.	R	53.0	Northwest Br.	NW2.8	Northwest Branch
2101.1	Q / 3	6621 23rd Ave.	R	53.0	Northwest Br.	NW2.8	Northwest Branch
2101.2	Q / 3	6619 23rd Ave.	R	52.5	Northwest Br.	NW2.8	Northwest Branch
2102.1	Q / 3	6617 23rd Ave.	R	52.5	Northwest Br.	NW2.8	Northwest Branch
2102.2	Q / 3	6615 23rd Ave.	R	52.5	Northwest Br.	NW2.8	Northwest Branch

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2086.2	Q/3	48.3	51.7	53.4	48.6	51.8	53.5	-2.7	0.7	2.4	-2.5	0.8	2.5	sig
2087.1	Q/3	48.3	51.7	53.4	48.6	51.8	53.5	-1.7	1.7	3.4	-1.5	1.8	3.5	xxx
2087.2	Q/3	48.3	51.7	53.4	48.6	51.8	53.5	-1.7	1.7	3.4	-1.5	1.8	3.5	xxx
2088.1	Q/3	48.3	51.7	53.4	48.6	51.8	53.5	-2.2	1.2	2.9	-2.0	1.3	3.0	sig
2088.2	Q/3	48.3	51.7	53.4	48.6	51.8	53.5	-1.7	1.7	3.4	-1.5	1.8	3.5	xxx
2089.1	Q/3	48.3	51.7	53.4	48.6	51.8	53.5	-1.7	1.7	3.4	-1.5	1.8	3.5	xxx
2089.2	Q/3	48.3	51.7	53.4	48.6	51.8	53.5	-1.7	1.7	3.4	-1.5	1.8	3.5	xxx
2090.1	Q/3	48.3	51.7	53.4	48.6	51.8	53.5	-2.2	1.2	2.9	-2.0	1.3	3.0	sig
2090.2	Q/3	48.3	51.7	53.4	48.6	51.8	53.5	-2.7	0.7	2.4	-2.5	0.8	2.5	sig
2091.1	Q/3	48.3	51.7	53.4	48.6	51.8	53.5	-2.7	0.7	2.4	-2.5	0.8	2.5	sig
2092.2	Q/3	48.3	51.7	53.4	48.6	51.8	53.5	-2.7	0.7	2.4	-2.5	0.8	2.5	sig
2092.1	Q/3	48.3	51.7	53.4	48.6	51.8	53.5	-2.7	0.7	2.4	-2.5	0.8	2.5	sig
2092.2	Q/3	48.3	51.7	53.4	48.6	51.8	53.5	-1.7	1.7	3.4	-1.5	1.8	3.5	xxx
2093	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	-2.9	0.0	2.0	-2.7	0.1	2.0	sig
2094.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	-2.4	0.5	2.5	-2.2	0.6	2.5	sig
2094.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	-2.4	0.5	2.5	-2.2	0.6	2.5	sig
2095.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	-2.9	0.0	2.0	-2.7	0.1	2.0	sig
2095.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	-2.9	0.0	2.0	-2.7	0.1	2.0	sig
2096.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	-2.9	0.0	2.0	-2.7	0.1	2.0	sig
2096.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	-2.9	0.0	2.0	-2.7	0.1	2.0	sig
2097.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	-3.4	-0.5	1.5	-3.2	-0.4	1.5	sig
2097.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	-3.4	-0.5	1.5	-3.2	-0.4	1.5	sig
2098.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	-3.9	-1.0	1.0	-3.7	-0.9	1.0	lim
2098.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	-3.9	-1.0	1.0	-3.7	-0.9	1.0	lim
2099.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	-3.4	-0.5	1.5	-3.2	-0.4	1.5	sig
2099.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	-3.4	-0.5	1.5	-3.2	-0.4	1.5	sig
2100.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	-3.4	-0.5	1.5	-3.2	-0.4	1.5	sig
2100.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	-3.4	-0.5	1.5	-3.2	-0.4	1.5	sig
2101.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	-3.4	-0.5	1.5	-3.2	-0.4	1.5	sig
2101.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	-2.9	0.0	2.0	-2.7	0.1	2.0	sig
2102.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	-2.9	0.0	2.0	-2.7	0.1	2.0	sig
2102.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	-2.9	0.0	2.0	-2.7	0.1	2.0	sig

\* Structure elevation estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2103.1	Q/3	6613 23rd Ave.	R	52.0	Northwest Br.	NW2.8	Northwest Branch
2103.2	Q/3	6611 23rd Ave.	R	52.0	Northwest Br.	NW2.8	Northwest Branch
2104.1	Q/3	6609 23rd Ave.	R	51.5	Northwest Br.	NW2.8	Northwest Branch
2104.2	Q/3	6607 23rd Ave.	R	51.5	Northwest Br.	NW2.8	Northwest Branch
2105.1	Q/3	6605 23rd Ave.	R	51.5	Northwest Br.	NW2.8	Northwest Branch
2105.2	Q/3	6603 23rd Ave.	R	51.0	Northwest Br.	NW2.8	Northwest Branch
2106.1	Q/3	2300 Sheridan St.	R	51.0	Northwest Br.	NW2.8	Northwest Branch
2106.2	Q/3	2302 Sheridan St.	R	51.0	Northwest Br.	NW2.8	Northwest Branch
2107.1	Q/3	6602 23rd Pl.	R	51.5	Northwest Br.	NW2.8	Northwest Branch
2107.2	Q/3	6604 23rd Pl.	R	52.0	Northwest Br.	NW2.8	Northwest Branch
2108.1	Q/3	6606 23rd Pl.	R	52.5	Northwest Br.	NW2.8	Northwest Branch
2108.2	Q/3	6608 23rd Pl.	R	53.0	Northwest Br.	NW2.8	Northwest Branch
2109.1	Q/3	6610 23rd Pl.	R	53.0	Northwest Br.	NW2.8	Northwest Branch
2109.2	Q/3	6612 23rd Pl.	R	53.0	Northwest Br.	NW2.8	Northwest Branch
2110.1	Q/3	6619 23rd Pl.	R	54.0	Northwest Br.	NW2.8	Northwest Branch
2110.2	Q/3	6617 23rd Pl.	R	53.5	Northwest Br.	NW2.8	Northwest Branch
2111.1	Q/3	6615 23rd Pl.	R	53.0	Northwest Br.	NW2.8	Northwest Branch
2111.2	Q/3	6613 23rd Pl.	R	53.0	Northwest Br.	NW2.8	Northwest Branch
2112.1	Q/3	6611 23rd Pl.	R	53.0	Northwest Br.	NW2.8	Northwest Branch
2112.2	Q/3	6609 23rd Pl.	R	53.0	Northwest Br.	NW2.8	Northwest Branch
2113.1	Q/3	6607 23rd Pl.	R	52.5	Northwest Br.	NW2.8	Northwest Branch
2113.2	Q/3	6605 23rd Pl.	R	52.5	Northwest Br.	NW2.8	Northwest Branch
2114.1	Q/3	6603 23rd Pl.	R	52.0	Northwest Br.	NW2.8	Northwest Branch
2114.2	Q/3	6601 23rd Pl.	R	52.0	Northwest Br.	NW2.8	Northwest Branch
2115.1	Q/3	2306 Sheridan St.	R	53.0	Northwest Br.	NW2.8	Northwest Branch
2115.2	Q/3	2308 Sheridan St.	R	53.0	Northwest Br.	NW2.8	Northwest Branch
2116.1	Q/3	6602 24th Ave.	R	53.5	Northwest Br.	NW2.8	Northwest Branch
2116.2	Q/3	6604 24th Ave.	R	54.0	Northwest Br.	NW2.8	Northwest Branch
2117.1	Q/3	6601 24th Ave.	R	53.0	Northwest Br.	NW2.8	Northwest Branch
2117.2	Q/3	2402 Sheridan St.	R	52.5	Northwest Br.	NW2.8	Northwest Branch
2118.1	Q/3	6603 24th Ave.	R	53.0	Northwest Br.	NW2.8	Northwest Branch
2118.2	Q/3	6605 24th Ave.	R	53.5	Northwest Br.	NW2.8	Northwest Branch

\* Structure elevation estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2103.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 2.4	0.5	2.5	- 2.2	0.6	2.5	sig
2103.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 2.4	0.5	2.5	- 2.2	0.6	2.5	sig
2104.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 1.9	1.0	3.0	- 1.7	1.1	3.0	xxx
2104.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 1.9	1.0	3.0	- 1.7	1.1	3.0	xxx
2105.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 1.9	1.0	3.0	- 1.7	1.1	3.0	xxx
2105.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 1.4	1.5	3.5	- 1.2	1.6	3.5	xxx
2106.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 1.4	1.5	3.5	- 1.2	1.6	3.5	xxx
2106.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 1.4	1.5	3.5	- 1.2	1.6	3.5	xxx
2107.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 1.9	1.0	3.0	- 1.7	1.1	3.0	xxx
2107.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 2.4	0.5	2.5	- 2.2	0.6	2.5	sig
2108.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 2.9	0.0	2.0	- 2.7	0.1	2.0	sig
2108.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 2.9	0.0	2.0	- 2.7	0.1	2.0	sig
2109.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 3.4	- 0.5	1.5	- 3.2	- 0.4	1.5	sig
2109.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 3.4	- 0.5	1.5	- 3.2	- 0.4	1.5	sig
2110.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 4.4	- 1.5	0.5	- 4.2	- 1.4	0.5	lim
2110.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 3.9	- 1.0	1.0	- 3.7	- 0.9	1.0	lim
2111.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 3.4	- 0.5	1.5	- 3.2	- 0.4	1.5	sig
2111.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 3.4	- 0.5	1.5	- 3.2	- 0.4	1.5	sig
2112.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 3.4	- 0.5	1.5	- 3.2	- 0.4	1.5	sig
2112.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 3.4	- 0.5	1.5	- 3.2	- 0.4	1.5	sig
2113.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 2.9	0.0	2.0	- 2.7	0.1	2.0	sig
2113.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 2.9	0.0	2.0	- 2.7	0.1	2.0	sig
2114.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 2.4	0.5	2.5	- 2.2	0.6	2.5	sig
2114.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 2.4	0.5	2.5	- 2.2	0.6	2.5	sig
2115.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 3.4	- 0.5	1.5	- 3.2	- 0.4	1.5	sig
2115.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 3.4	- 0.5	1.5	- 3.2	- 0.4	1.5	sig
2116.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 3.9	- 1.0	1.0	- 3.7	- 0.9	1.0	lim
2116.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 4.4	- 1.5	0.5	- 4.2	- 1.4	0.5	lim
2117.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 3.4	- 0.5	1.5	- 3.2	- 0.4	1.5	sig
2117.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 2.9	0.0	2.0	- 2.7	0.1	2.0	sig
2118.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 3.4	- 0.5	1.5	- 3.2	- 0.4	1.5	sig
2118.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 3.9	- 1.0	1.0	- 3.7	- 0.9	1.0	lim

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2119.1	Q / 3	6607 24th Ave.	R	54.0	Northwest Br.	NW2.8	Northwest Branch
2119.2	Q / 3	6609 24th Ave.	R	54.0	Northwest Br.	NW2.8	Northwest Branch
2120.1	Q / 4	2413 Sheridan St.	R	51.0	Northwest Br.	NW2.8	Northwest Branch
2120.2	Q / 4	2415 Sheridan St.	R	51.0	Northwest Br.	NW2.8	Northwest Branch
2121.1	Q / 4	2417 Sheridan St.	R	51.0	Northwest Br.	NW2.8	Northwest Branch
2121.2	Q / 4	2419 Sheridan St.	R	51.0	Northwest Br.	NW2.8	Northwest Branch
2122.1	Q / 4	2421 Sheridan St.	R	50.5	Northwest Br.	NW2.8	Northwest Branch
2122.2	Q / 4	2423 Sheridan St.	R	50.5	Northwest Br.	NW2.8	Northwest Branch
2123.1	Q / 4	2404 Sheridan St.	R	53.0	Northwest Br.	NW2.8	Northwest Branch
2123.2	Q / 4	6600 24th Pl.	R	53.0	Northwest Br.	NW2.8	Northwest Branch
2124.1	Q / 4	6602 24th Pl.	R	53.5	Northwest Br.	NW2.8	Northwest Branch
2124.2	Q / 4	6604 24th Pl.	R	53.5	Northwest Br.	NW2.8	Northwest Branch
2125.1	Q / 4	6606 24th Pl.	R	54.0	Northwest Br.	NW2.8	Northwest Branch
2125.2	Q / 4	6608 24th Pl.	R	54.0	Northwest Br.	NW2.8	Northwest Branch
2126.1	Q / 4	6610 24th Pl.	R	54.0	Northwest Br.	NW2.8	Northwest Branch
2126.2	Q / 4	6612 24th Pl.	R	54.0	Northwest Br.	NW2.8	Northwest Branch
2127.1	Q / 4	2408 Sheridan St.	R	52.5	Northwest Br.		Northwest Branch
2127.2	Q / 4	2410 Sheridan St.	R	52.5	Northwest Br.	NW2.8	Northwest Branch
2128.1	Q / 4	6603 24th Pl.	R	53.0	Northwest Br.	NW2.8	Northwest Branch
2128.2	Q / 4	6605 24th Pl.	R	53.0	Northwest Br.	NW2.8	Northwest Branch
2129.1	Q / 4	6607 24th Pl.	R	53.5	Northwest Br.	NW2.8	Northwest Branch
2129.2	Q / 4	6609 24th Pl.	R	53.5	Northwest Br.	NW2.8	Northwest Branch
2130.1	Q / 4	6611 24th Pl.	R	54.0	Northwest Br.	NW2.8	Northwest Branch
2130.2	Q / 4	6613 24th Pl.	R	54.0	Northwest Br.	NW2.8	Northwest Branch
2131.1	Q / 4	6700 25th Ave.	R	54.0	Northwest Br.	NW2.8	Northwest Branch
2131.2	Q / 4	6702 25th Ave.	R	54.0	Northwest Br.	NW2.8	Northwest Branch
2132	Q / 4	2520 Van Buren St.	R	55.0	Northwest Br.	NW2.9	Northwest Branch
2133	Q / 4	6802 West Park Dr.	R	55.0	Northwest Br.	NW2.9	Northwest Branch
2134	Q / 4	6804 West Park Dr.	R	55.0	Northwest Br.	NW2.9	Northwest Branch
2135	Q / 4	6806 West Park Dr.	R	56.0	Northwest Br.	NW2.9	Northwest Branch
2136	Q / 4	6808 West Park Dr.	R	56.0	Northwest Br.	NW2.9	Northwest Branch
2137	Q / 4	6810 West Park Dr.	R	56.0	Northwest Br.	NW2.9	Northwest Branch

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions		Ultimate Conditions		Ultimate Conditions		
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2119.1	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 4.4	- 1.5	0.5	- 4.2	- 1.4	0.5	lim
2119.2	Q/3	49.6	52.5	54.5	49.8	52.6	54.5	- 4.4	- 1.5	0.5	- 4.2	- 1.4	0.5	lim
2120.1	Q/4	48.3	51.7	53.4	48.6	51.8	53.5	- 2.7	0.7	2.4	- 2.5	0.8	2.5	sig
2120.2	Q/4	48.3	51.7	53.4	48.6	51.8	53.5	- 2.7	0.7	2.4	- 2.5	0.8	2.5	sig
2121.1	Q/4	48.3	51.7	53.4	48.6	51.8	53.5	- 2.7	0.7	2.4	- 2.5	0.8	2.5	sig
2121.2	Q/4	48.3	51.7	53.4	48.6	51.8	53.5	- 2.7	0.7	2.4	- 2.5	0.8	2.5	sig
2122.1	Q/4	48.3	51.7	53.4	48.6	51.8	53.5	- 2.2	1.2	2.9	- 2.0	1.3	3.0	sig
2122.2	Q/4	48.3	51.7	53.4	48.6	51.8	53.5	- 2.2	1.2	2.9	- 2.0	1.3	3.0	sig
2123.1	Q/4	49.6	52.5	54.5	49.8	52.6	54.5	- 3.4	- 0.5	1.5	- 3.2	- 0.4	1.5	sig
2123.2	Q/4	49.6	52.5	54.5	49.8	52.6	54.5	- 3.4	- 0.5	1.5	- 3.2	- 0.4	1.5	sig
2124.1	Q/4	49.6	52.5	54.5	49.8	52.6	54.5	- 3.9	- 1.0	1.0	- 3.7	- 0.9	1.0	lim
2124.2	Q/4	49.6	52.5	54.5	49.8	52.6	54.5	- 3.9	- 1.0	1.0	- 3.7	- 0.9	1.0	lim
2125.1	Q/4	49.6	52.5	54.5	49.8	52.6	54.5	- 4.4	- 1.5	0.5	- 4.2	- 1.4	0.5	lim
2125.2	Q/4	49.6	52.5	54.5	49.8	52.6	54.5	- 4.4	- 1.5	0.5	- 4.2	- 1.4	0.5	lim
2126.1	Q/4	49.6	52.5	54.5	49.8	52.6	54.5	- 4.4	- 1.5	0.5	- 4.2	- 1.4	0.5	lim
2126.2	Q/4	49.6	52.5	54.5	49.8	52.6	54.5	- 4.4	- 1.5	0.5	- 4.2	- 1.4	0.5	lim
2127.1	Q/4	49.6	52.5	54.5	49.8	52.6	54.5	- 2.9	0.0	2.0	- 2.7	0.1	2.0	sig
2127.2	Q/4	49.6	52.5	54.5	49.8	52.6	54.5	- 2.9	0.0	2.0	- 2.7	0.1	2.0	sig
2128.1	Q/4	49.6	52.5	54.5	49.8	52.6	54.5	- 3.4	- 0.5	1.5	- 3.2	- 0.4	1.5	sig
2128.2	Q/4	49.6	52.5	54.5	49.8	52.6	54.5	- 3.4	- 0.5	1.5	- 3.2	- 0.4	1.5	sig
2129.1	Q/4	49.6	52.5	54.5	49.8	52.6	54.5	- 3.9	- 1.0	1.0	- 3.7	- 0.9	1.0	lim
2129.2	Q/4	49.6	52.5	54.5	49.8	52.6	54.5	- 3.9	- 1.0	1.0	- 3.7	- 0.9	1.0	lim
2130.1	Q/4	49.6	52.5	54.5	49.8	52.6	54.5	- 4.4	- 1.5	0.5	- 4.2	- 1.4	0.5	lim
2130.2	Q/4	49.6	52.5	54.5	49.8	52.6	54.5	- 4.4	- 1.5	0.5	- 4.2	- 1.4	0.5	lim
2131.1	Q/4	49.6	52.5	54.5	49.8	52.6	54.5	- 4.4	- 1.5	0.5	- 4.2	- 1.4	0.5	lim
2131.2	Q/4	49.6	52.5	54.5	49.8	52.6	54.5	- 4.4	- 1.5	0.5	- 4.2	- 1.4	0.5	lim
2132	Q/4	51.1	53.6	55.7	51.3	53.7	55.8	- 3.9	- 1.4	0.7	- 3.7	- 1.3	0.8	lim
2133	Q/4	51.2	53.7	55.8	51.4	53.8	55.9	- 3.8	- 1.3	0.8	- 3.6	- 1.2	0.9	lim
2134	Q/4	51.3	53.8	55.9	51.5	53.9	55.9	- 3.7	- 1.2	0.9	- 3.5	- 1.1	0.9	lim
2135	Q/4	51.5	54.0	56.1	51.7	54.1	56.1	- 4.5	- 2.0	- 0.1	- 4.3	- 1.9	0.1	lim
2136	Q/4	51.7	54.2	56.3	52.0	54.3	56.4	- 4.3	- 1.8	0.3	- 4.0	- 1.7	0.4	lim
2137	Q/4	51.7	54.5	56.5	52.3	54.6	56.6	- 4.3	- 1.5	0.5	- 3.7	- 1.4	0.6	lim

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2138	Q / 4	6900 West Park Dr.	R	56.0	Northwest Br.	NW2.9	Northwest Branch
2139	Q / 4	2520 Amberst Rd.	R	56.5	Northwest Br.	NW2.9	Northwest Branch
2140	Q / 4	2518 Amberst Rd.	R	57.0	Northwest Br.	NW2.9	Northwest Branch
2141	Q / 4	2516 Amberst Rd.	R	57.5	Northwest Br.	NW2.9	Northwest Branch
2142	Q / 4	2514 Amberst Rd.	R	57.5	Northwest Br.	NW2.9	Northwest Branch
2143	Q / 4	6902 West Park Rd.	R	56.0	Northwest Br.	NW2.9	Northwest Branch
2144	Q / 4	6904 West Park Rd.	R	56.5	Northwest Br.	NW2.9	Northwest Branch
2145	Q / 4	6906 West Park Rd.	R	56.5	Northwest Br.	NW2.9	Northwest Branch
2146	Q / 4	6908 West Park Rd.	R	57.0	Northwest Br.	NW2.9	Northwest Branch
2147	Q / 4	6910 West Park Rd.	R	57.0	Northwest Br.	NW2.9	Northwest Branch
2148	Q / 4	6912 West Park Rd.	R	57.0	Northwest Br.	NW2.9	Northwest Branch
2149	Q / 4	6914 West Park Rd.	R	58.0	Northwest Br.	NW2.9	Northwest Branch
2150	Q / 4	2529 Avalon Pl.	R	58.0	Northwest Br.	NW2.9	Northwest Branch
2151	Q / 4	2527 Avalon Pl.	R	58.0	Northwest Br.	NW2.9	Northwest Branch
2152	Q / 4	2525 Avalon Pl.	R	58.0	Northwest Br.	NW2.9	Northwest Branch
2153	Q / 4	2523 Avalon Pl.	R	58.0	Northwest Br.	NW2.9	Northwest Branch
2154	Q / 4	2521 Avalon Pl.	R	58.0	Northwest Br.	NW2.9	Northwest Branch
2155	Q / 4	2519 Avalon Pl.	R	58.0	Northwest Br.	NW2.9	Northwest Branch
2156	Q / 4	2517 Avalon Pl.	R	58.0	Northwest Br.	NW2.9	Northwest Branch
2157	Q / 4	2515 Avalon Pl.	R	59.0	Northwest Br.	NW2.9	Northwest Branch
2158	Q / 4	2513 Avalon Pl.	R	59.0	Northwest Br.	NW2.9	Northwest Branch
2159	Q / 4	2509 Avalon Pl.	R	58.5	Northwest Br.	NW2.9	Northwest Branch
2160	Q / 4	2502 Avalon Pl.	R	59.0	Northwest Br.	NW2.9	Northwest Branch
2161	Q / 4	2518 Avalon Pl.	R	59.0	Northwest Br.	NW2.9	Northwest Branch
2162	Q / 4	2520 Avalon Pl.	R	58.5	Northwest Br.	NW2.9	Northwest Branch
2163	Q / 4	2522 Avalon Pl.	R	58.0	Northwest Br.	NW2.9	Northwest Branch
2164	Q / 4	2524 Avalon Pl.	R	57.5	Northwest Br.	NW2.9	Northwest Branch
2165	Q / 4	2526 Avalon Pl.	R	58.0	Northwest Br.	NW2.9	Northwest Branch
2166	Q / 4	7000 West Park Dr.	R	57.0	Northwest Br.	NW2.9	Northwest Branch
2167	Q / 4	7002 West Park Dr.	R	58.0	Northwest Br.	NW2.9	Northwest Branch
2168	Q / 4	7004 West Park Dr.	R	58.5	Northwest Br.	NW2.9	Northwest Branch
2169	Q / 4	7016 West Park Dr.	R	59.0	Northwest Br.	NW2.9	Northwest Branch

\* Structure elevation estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure												Depth of Flooding			Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions						
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr				
2138	Q/4	51.6	55.1	56.9	53.0	55.2	56.9	4.4	0.9	0.9	3.0	0.8	0.9	lim			
2139	Q/4	51.6	55.1	56.9	53.0	55.2	56.9	4.9	1.4	0.4	3.5	1.3	0.4	lim			
2140	Q/4	51.6	55.1	56.9	53.0	55.2	56.9	5.4	1.9	0.1	4.0	1.8	0.1	n/a			
2141	Q/4	51.6	55.1	56.9	53.0	55.2	56.9	5.9	2.4	0.6	4.5	2.3	0.6	n/a			
2142	Q/4	51.6	55.1	56.9	53.0	55.2	56.9	5.9	2.4	0.6	4.5	2.3	0.6	n/a			
2143	Q/4	51.6	55.3	57.0	53.2	55.4	57.0	4.4	0.7	1.0	2.8	0.6	1.0	lim			
2144	Q/4	55.7	57.2	58.7	55.3	57.3	58.8	0.9	0.7	2.2	1.2	0.8	2.3	sig			
2145	Q/4	55.8	57.5	59.0	55.5	57.6	59.1	0.7	1.0	2.5	1.0	1.1	2.6	sig			
2146	Q/4	55.8	57.5	59.0	55.5	57.6	59.1	1.2	0.5	2.0	1.5	0.5	2.1	sig			
2147	Q/4	55.8	57.6	59.2	55.6	57.6	59.2	1.2	0.6	2.2	1.4	0.6	2.2	sig			
2148	Q/4	55.9	57.6	59.2	55.6	57.7	59.3	1.1	0.6	2.2	1.4	0.7	2.3	sig			
2149	Q/4	55.9	57.6	59.3	55.6	57.7	59.3	1.1	0.6	2.3	1.4	0.7	2.3	sig			
2150	Q/4	55.9	57.6	59.3	55.6	57.7	59.3	2.1	0.4	1.3	2.4	0.3	1.3	sig			
2151	Q/4	55.9	57.6	59.3	55.6	57.7	59.3	2.1	0.4	1.3	2.4	0.3	1.3	sig			
2152	Q/4	55.8	57.6	59.2	55.6	57.6	59.2	2.2	0.4	1.2	2.4	0.4	1.2	sig			
2153	Q/4	55.8	57.5	59.0	55.5	57.6	59.1	2.2	0.5	1.0	2.5	0.5	1.1	sig			
2154	Q/4	55.8	57.5	59.0	55.5	57.6	59.1	2.2	0.5	1.0	2.5	0.5	1.1	sig			
2155	Q/4	55.8	57.5	59.0	55.5	57.6	59.1	2.2	0.5	1.0	2.5	0.5	1.1	sig			
2156	Q/4	55.8	57.5	59.0	55.5	57.6	59.1	2.2	0.5	1.0	2.5	0.5	1.1	sig			
2157	Q/4	55.8	57.6	59.2	55.6	57.6	59.2	3.2	1.4	0.2	3.4	1.4	0.2	lim			
2158	Q/4	55.8	57.6	59.2	55.6	57.6	59.2	3.2	1.4	0.2	3.4	1.4	0.2	lim			
2159	Q/4	55.8	57.6	59.2	55.6	57.6	59.2	2.7	0.9	0.7	2.9	0.9	0.7	lim			
2160	Q/4	55.9	57.8	59.5	55.7	57.8	59.5	3.1	1.2	0.5	3.3	1.2	0.5	lim			
2161	Q/4	55.9	57.8	59.5	55.7	57.8	59.5	3.1	1.2	0.5	3.3	1.2	0.5	lim			
2162	Q/4	55.9	57.8	59.5	55.7	57.8	59.5	2.6	0.7	1.0	2.8	0.7	1.0	lim			
2163	Q/4	55.9	57.8	59.5	55.7	57.8	59.5	2.1	0.2	1.5	2.3	0.2	1.5	sig			
2164	Q/4	55.9	57.8	59.5	55.7	57.8	59.5	1.6	0.3	2.0	1.8	0.3	2.0	sig			
2165	Q/4	55.9	57.8	59.5	55.7	57.8	59.5	2.1	0.2	1.5	2.3	0.2	1.5	sig			
2166	Q/4	55.9	57.8	59.5	55.7	57.8	59.5	1.1	0.8	2.5	1.3	0.8	2.5	sig			
2167	Q/4	55.9	57.8	59.5	55.7	57.8	59.5	2.1	0.2	1.5	2.3	0.2	1.5	sig			
2168	Q/4	55.9	57.8	59.6	55.7	57.9	59.6	2.6	0.7	1.1	2.8	0.6	1.1	sig			
2169	Q/4	55.9	57.9	59.7	55.8	58.0	59.7	3.1	1.1	0.7	3.2	1.0	0.7	lim			

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2170	Q / 4	2501 Banning Pl.	N	58.0	Northwest Br.	NW2.9	Northwest Branch
2171	P / 2	1107 Sligo Creek Pkwy	N	104.5	Northwest Br.	NW2.10	Sligo Creek
2172	P / 2	7216 New Hampshire Ave.	N	103.0	Northwest Br.	NW2.10	Sligo Creek
2173.1	P / 2	1210 Myrtle Ave.	R	106.0	Northwest Br.	NW2.11	Sligo Creek
2173.2	P / 2	1212 Myrtle Ave.	R	104.0	Northwest Br.	NW2.11	Sligo Creek
2173.3	P / 2	1214 Myrtle Ave.	R	101.0	Northwest Br.	NW2.11	Sligo Creek
2173.4	P / 2	1216 Myrtle Ave.	R	98.0	Northwest Br.	NW2.11	Sligo Creek
2173.5	P / 2	1218 Myrtle Ave.	R	94.5	Northwest Br.	NW2.11	Sligo Creek
2173.6	P / 2	1220 Myrtle Ave.	R	93.0	Northwest Br.	NW2.11	Sligo Creek
2173.7	P / 2	1222 Myrtle Ave.	R	90.5	Northwest Br.	NW2.11	Sligo Creek
2174	P / 2	7106 13th Ave.	R	96.5	Northwest Br.	NW2.11	Sligo Creek
2175	P / 2	7105 13th Ave.	R	96.0	Northwest Br.	NW2.11	Sligo Creek
2176.1	P / 4	7402 West Park Dr.	R	63.5	Northwest Br.	NW2.12	Northwest Branch
2176.2	P / 4	7404 West Park Dr.	R	63.5	Northwest Br.	NW2.12	Northwest Branch
2177.1	P / 4	7406 West Park Dr.	R	64.0	Northwest Br.	NW2.12	Northwest Branch
2177.2	P / 4	7408 West Park Dr.	R	64.0	Northwest Br.	NW2.12	Northwest Branch
2178.1	P / 4	7410 West Park Dr.	R	64.0	Northwest Br.	NW2.12	Northwest Branch
2178.2	P / 4	7412 West Park Dr.	R	64.0	Northwest Br.	NW2.12	Northwest Branch
2179.1	P / 4	7414 West Park Dr.	R	64.0	Northwest Br.	NW2.12	Northwest Branch
2179.2	P / 4	7416 West Park Dr.	R	64.0	Northwest Br.	NW2.12	Northwest Branch
2180.1	P / 4	7418 West Park Dr.	R	64.0	Northwest Br.	NW2.12	Northwest Branch
2180.2	P / 4	7420 West Park Dr.	R	64.0	Northwest Br.	NW2.12	Northwest Branch
2181.1	P / 4	7422 West Park Dr.	R	64.0	Northwest Br.	NW2.12	Northwest Branch
2181.2	P / 4	7424 West Park Dr.	R	64.0	Northwest Br.	NW2.12	Northwest Branch
2182.1	P / 4	7426 West Park Dr.	R	64.0	Northwest Br.	NW2.12	Northwest Branch
2182.2	P / 4	7428 West Park Dr.	R	64.0	Northwest Br.	NW2.12	Northwest Branch
2183.1	P / 4	7430 West Park Dr.	R	64.5	Northwest Br.	NW2.12	Northwest Branch
2183.2	P / 4	7432 West Park Dr.	R	64.5	Northwest Br.	NW2.12	Northwest Branch
2184.1	U / 2	4704 Rhode Island Ave.	N	20.0	Northwest Br.	NW1.12	Northwest Br. - w/o levee
2184.2	U / 2	4706 Rhode Island Ave.	N	20.0	Northwest Br.	NW1.12	Northwest Br. - w/o levee
2185	U / 2	4701 41st Pl.	N	14.0	Northwest Br.	NW1.12	Northwest Br. - w/o levee
2186	U / 2	4700 Rhode Island Ave.	N	16.0	Northwest Br.	NW1.12	Northwest Br. - w/o levee

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding	
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions				
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr		
2170	Q/4	56.0	58.2	60.1	55.9	58.2	60.1	-2.0	0.2	2.1	-2.1	0.2	2.1	2.1	sig
2171	P/2	101.0	105.6	105.7	101.2	104.3	105.8	-3.5	1.1	1.2	-3.3	-0.2	1.3	1.3	sig
2172	P/2	99.3	102.0	105.1	99.5	103.2	105.2	-3.7	-1.0	2.1	-3.5	0.2	2.2	2.2	sig
2173.1	P/2	91.0	93.9	96.3	91.1	94.0	96.4	-15.0	-12.1	-9.7	-14.9	-12.0	-9.6	n/a	n/a
2173.2	P/2	90.9	93.8	96.2	91.1	93.9	96.4	-13.1	-10.2	-7.8	-12.9	-10.1	-7.6	n/a	n/a
2173.3	P/2	90.6	93.5	96.0	90.8	93.6	96.2	-10.4	-7.5	-5.0	-10.2	-7.4	-4.8	n/a	n/a
2173.4	P/2	90.1	93.0	95.7	90.3	93.1	95.9	-7.9	-5.0	-2.3	-7.7	-4.9	-2.1	n/a	n/a
2173.5	P/2	89.9	92.7	95.4	90.1	92.8	95.5	-4.6	-1.8	0.9	-4.4	-1.7	1.0	lim	lim
2173.6	P/2	89.3	91.8	94.1	89.4	91.8	94.3	-3.7	-1.2	1.1	-3.6	-1.2	1.3	sig	sig
2173.7	P/2	88.5	90.6	92.7	88.7	90.7	92.8	-2.0	0.1	2.2	-1.8	0.2	2.3	sig	sig
2174	P/2	90.6	93.5	96.0	90.8	93.6	96.2	-5.9	-3.0	-0.5	-5.7	-2.9	-0.3	n/a	n/a
2175	P/2	90.4	93.3	95.9	90.5	93.4	96.1	-5.6	-2.7	-0.1	-5.5	-2.6	0.1	min	min
2176.1	P/4	59.1	61.9	64.1	59.5	62.0	64.1	-4.4	-1.6	0.6	-4.0	-1.5	0.6	lim	lim
2176.2	P/4	59.1	61.9	64.1	59.5	62.0	64.1	-4.4	-1.6	0.6	-4.0	-1.5	0.6	lim	lim
2177.1	P/4	59.1	61.9	64.1	59.5	62.0	64.1	-4.9	-2.1	0.1	-4.5	-2.0	0.1	lim	lim
2177.2	P/4	59.1	61.9	64.1	59.5	62.0	64.1	-4.9	-2.1	0.1	-4.5	-2.0	0.1	lim	lim
2178.1	P/4	59.1	61.9	64.1	59.5	62.0	64.1	-4.9	-2.1	0.1	-4.5	-2.0	0.1	lim	lim
2178.2	P/4	59.1	61.9	64.1	59.5	62.0	64.1	-4.9	-2.1	0.1	-4.5	-2.0	0.1	lim	lim
2179.1	P/4	59.1	61.9	64.1	59.5	62.0	64.1	-4.9	-2.1	0.1	-4.5	-2.0	0.1	lim	lim
2179.2	P/4	59.1	61.9	64.1	59.5	62.0	64.1	-4.9	-2.1	0.1	-4.5	-2.0	0.1	lim	lim
2180.1	P/4	59.1	61.9	64.1	59.5	62.0	64.1	-4.9	-2.1	0.1	-4.5	-2.0	0.1	lim	lim
2180.2	P/4	59.1	61.9	64.1	59.5	62.0	64.1	-4.9	-2.1	0.1	-4.5	-2.0	0.1	lim	lim
2181.1	P/4	59.1	61.9	64.1	59.5	62.0	64.1	-4.9	-2.1	0.1	-4.5	-2.0	0.1	lim	lim
2181.2	P/4	59.1	61.9	64.1	59.5	62.0	64.1	-4.9	-2.1	0.1	-4.5	-2.0	0.1	lim	lim
2182.1	P/4	59.1	61.9	64.1	59.5	62.0	64.1	-4.9	-2.1	0.1	-4.5	-2.0	0.1	lim	lim
2182.2	P/4	59.1	61.9	64.1	59.5	62.0	64.1	-4.9	-2.1	0.1	-4.5	-2.0	0.1	lim	lim
2183.1	P/4	59.1	61.9	64.1	59.5	62.0	64.1	-5.4	-2.6	-0.4	-5.0	-2.5	-0.4	n/a	n/a
2183.2	P/4	59.1	61.9	64.1	59.5	62.0	64.1	-5.4	-2.6	-0.4	-5.0	-2.5	-0.4	n/a	n/a
2184.1	U/2	9.9	15.1	24.7	10.6	16.0	25.6	-10.1	-4.9	4.7	-9.4	-4.0	5.6	XXX	XXX
2184.2	U/2	9.9	15.1	24.7	10.6	16.0	25.6	-10.1	-4.9	4.7	-9.4	-4.0	5.6	XXX	XXX
2185	U/2	9.9	15.1	24.8	10.6	16.0	25.7	-4.1	1.1**	10.8	-3.4	2.0**	11.7	XXX	XXX
2186	U/2	10.0	14.9	23.9	10.7	15.7	24.8	-6.0	-1.1	7.9	-5.3	-0.3	8.8	XXX	XXX

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2187	U / 2	4709 41st Pl.	R	14.0	Northwest Br.	NW1.12	Northwest Br. - w/o levee
2188.01	O / 4	2400 University Blvd.	N	74.0	Northwest Br.	NW2.13	Northwest Branch
2188.02	O / 4	2402 University Blvd.	N	74.0	Northwest Br.	NW2.13	Northwest Branch
2188.03	O / 4	2404 University Blvd.	N	74.0	Northwest Br.	NW2.13	Northwest Branch
2188.04	O / 4	2406 University Blvd.	N	74.0	Northwest Br.	NW2.13	Northwest Branch
2188.05	O / 4	2408 University Blvd.	N	73.5	Northwest Br.	NW2.13	Northwest Branch
2188.06	O / 4	2410 University Blvd.	N	73.5	Northwest Br.	NW2.13	Northwest Branch
2188.07	O / 4	2412 University Blvd.	N	73.0	Northwest Br.	NW2.13	Northwest Branch
2188.08	O / 4	2414 University Blvd.	N	73.0	Northwest Br.	NW2.13	Northwest Branch
2188.09	O / 4	2416 University Blvd.	N	73.0	Northwest Br.	NW2.13	Northwest Branch
2188.10	O / 4	2418 University Blvd.	N	73.0	Northwest Br.	NW2.13	Northwest Branch
2188.11	O / 4	2420 University Blvd.	N	72.5	Northwest Br.	NW2.13	Northwest Branch
2188.12	O / 4	2422 University Blvd.	N	72.5	Northwest Br.	NW2.13	Northwest Branch
2188.13	O / 4	2424 University Blvd.	N	72.5	Northwest Br.	NW2.13	Northwest Branch
2188.14	O / 4	2426 University Blvd.	N	72.5	Northwest Br.	NW2.13	Northwest Branch
2188.15	O / 4	2500 University Blvd.	N	72.0	Northwest Br.	NW2.13	Northwest Branch
2188.16	O / 4	2502 University Blvd.	N	72.0	Northwest Br.	NW2.13	Northwest Branch
2188.17	O / 4	2504 University Blvd.	N	72.0	Northwest Br.	NW2.13	Northwest Branch
2188.18	O / 4	2506 University Blvd.	N	72.0	Northwest Br.	NW2.13	Northwest Branch
2188.19	O / 4	2508 University Blvd.	N	71.5	Northwest Br.	NW2.13	Northwest Branch
2188.20	O / 4	2510 University Blvd.	N	71.5	Northwest Br.	NW2.13	Northwest Branch
2188.21	O / 4	2512 University Blvd.	N	71.5	Northwest Br.	NW2.13	Northwest Branch
2188.22	O / 4	2514 University Blvd.	N	71.0	Northwest Br.	NW2.13	Northwest Branch
2188.23	O / 4	2516 University Blvd.	N	71.0	Northwest Br.	NW2.13	Northwest Branch
2188.24	O / 4	2518 University Blvd.	N	71.0	Northwest Br.	NW2.13	Northwest Branch
2188.25	O / 4	2520 University Blvd.	N	70.5	Northwest Br.	NW2.13	Northwest Branch
2189.1	O / 4	7903 25th Ave.	R	73.5	Northwest Br.	NW2.13	Northwest Branch
2189.2	O / 4	2500 Judson St.	R	73.0	Northwest Br.	NW2.13	Northwest Branch
2190.1	O / 4	7900 West Park Dr.	R	72.5	Northwest Br.	NW2.13	Northwest Branch
2190.2	O / 4	7902 West Park Dr.	R	73.0	Northwest Br.	NW2.13	Northwest Branch
2191	N / 3	2305 Cool Spring Rd.	R	85.0	Northwest Br.	NW2.14	Northwest Tributary 3
2192	N / 3	2311 Cool Spring Rd.	R	86.5	Northwest Br.	NW2.14	Northwest Tributary 3

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Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2187	U/2	10.8	15.7	25.2	11.4	16.6	26.0	-3.2	1.7**	11.2	-2.6	2.6**	12.0	xxx
2188.01	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-7.4	-3.9	-0.6	-7.1	-3.8	-0.6	n/a
2188.02	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-7.4	-3.9	-0.6	-7.1	-3.8	-0.6	n/a
2188.03	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-7.4	-3.9	-0.6	-7.1	-3.8	-0.6	n/a
2188.04	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-7.4	-3.9	-0.6	-7.1	-3.8	-0.6	n/a
2188.05	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-6.9	-3.4	-0.1	-6.6	-3.3	-0.1	n/a
2188.06	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-6.9	-3.4	-0.1	-6.6	-3.3	-0.1	n/a
2188.07	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-6.4	-2.9	0.4	-6.1	-2.8	0.4	lim
2188.08	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-6.4	-2.9	0.4	-6.1	-2.8	0.4	lim
2188.09	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-6.4	-2.9	0.4	-6.1	-2.8	0.4	lim
2188.10	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-6.4	-2.9	0.4	-6.1	-2.8	0.4	lim
2188.11	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-5.9	-2.4	0.9	-5.6	-2.3	0.9	lim
2188.12	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-5.9	-2.4	0.9	-5.6	-2.3	0.9	lim
2188.13	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-5.9	-2.4	0.9	-5.6	-2.3	0.9	lim
2188.14	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-5.9	-2.4	0.9	-5.6	-2.3	0.9	lim
2188.15	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-5.4	-1.9	1.4	-5.1	-1.8	1.4	sig
2188.16	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-5.4	-1.9	1.4	-5.1	-1.8	1.4	sig
2188.17	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-5.4	-1.9	1.4	-5.1	-1.8	1.4	sig
2188.18	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-5.4	-1.9	1.4	-5.1	-1.8	1.4	sig
2188.19	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-4.9	-1.4	1.9	-4.6	-1.3	1.9	sig
2188.20	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-4.9	-1.4	1.9	-4.6	-1.3	1.9	sig
2188.21	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-4.9	-1.4	1.9	-4.6	-1.3	1.9	sig
2188.22	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-4.4	-0.9	2.4	-4.1	-0.8	2.4	sig
2188.23	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-4.4	-0.9	2.4	-4.1	-0.8	2.4	sig
2188.24	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-4.4	-0.9	2.4	-4.1	-0.8	2.4	sig
2188.25	O/4	66.6	70.1	73.4	66.9	70.2	73.4	-3.9	-0.4	2.9	-3.6	-0.3	2.9	sig
2189.1	O/4	66.7	70.5	73.4	67.0	70.6	73.4	-6.8	-3.0	-0.1	-6.5	-2.9	-0.1	n/a
2189.2	O/4	66.7	70.5	73.4	67.0	70.6	73.4	-6.3	-2.5	0.4	-6.0	-2.4	0.4	lim
2190.1	O/4	66.7	70.5	73.4	67.0	70.6	73.4	-5.8	-2.0	0.9	-5.5	-1.9	0.9	lim
2190.2	O/4	66.7	70.5	73.4	67.0	70.6	73.4	-6.3	-2.5	0.4	-6.0	-2.4	0.4	lim
2191	N/3	84.4	85.5	86.6	85.1	86.0	87.0	-0.6	0.5	1.6	0.1	1.0	2.0	sig
2192	N/3	85.1	86.3	87.1	85.9	86.7	87.5	-1.4	-0.2	0.5	-0.6	0.2	1.0	lim

\* Structure elevation estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2193	N / 3	2313 Cool Spring Rd.	R	90.5	Northwest Br.	NW2.15	Northwest Tributary 3
2194	N / 2	8402 Riggs Rd.	N	81.0	Northwest Br.	NW2.16	Northwest Branch
2195	M / 3	8700 23rd Ave.	R	130.5	Northwest Br.	NW2.17	Northwest Tributary 3
2196	L / 1	9010 Riggs Rd.	R	148.0	Northwest Br.	NW2.18	Northwest Tributary 4
2197	L / 1	9250 Edwards Way	R	152.0	Northwest Br.	NW2.18	Northwest Tributary 4
2198	L / 1	9270 Adelphi Rd.	R	158.0	Northwest Br.	NW2.18	Northwest Tributary 4
2199	L / 1	2100 Metzert Rd.	R	143.0	Northwest Br.	NW2.18	Northwest Tributary 4
2200	K / 2	9440 Riggs Rd.	N	176.5	Northwest Br.	NW2.19	Northwest Tributary 4

\* Structure elevation estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2193	N/3	88.5	90.6	91.2	90.3	90.9	91.5	- 2.0	0.1	0.7	- 0.2	0.4	1.0	lim
2194	N/2	77.5	86.9	91.0	78.2	87.3	91.1	- 3.5	5.9	10.0	- 2.8	6.3	10.1	xxx
2195	M/3	128.0	131.5	132.0	131.0	131.7	132.2	- 2.5	1.0	1.5	0.5	1.2	1.7	sig
2196	L/1	145.7	147.5	148.7	146.2	147.8	149.0	- 2.3	- 0.5	0.7	- 1.8	- 0.2	1.0	lim
2197	L/1	153.4	156.0	157.3	154.0	156.2	158.6	1.4	4.0	5.3	2.0	4.2	6.6	xxx
2198	L/1	155.4	157.6	158.7	156.0	157.8	159.0	- 2.6	- 0.4	0.7	- 2.0	- 0.2	1.0	lim
2199	L/1	141.4	142.6	143.2	141.8	142.7	143.3	- 1.6	- 0.4	0.2	- 1.2	- 0.3	0.3	lim
2200	K/2	175.2	175.8	176.4	175.3	176.0	176.5	- 1.3	- 0.7	- 0.1	- 1.2	- 0.5	0.0	min

\* Structure elevation estimated using topographic maps with a 5' contour interval. \*\* Structure is protected from this flood by a levee.

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2201	P / 7	7403 Columbia Ave.	R	57.0	Paint Branch	PB2.20	Paint Branch
2202	P / 7	7405 Columbia Ave.	R	55.5	Paint Branch	PB2.20	Paint Branch
2203	P / 7	7407 Columbia Ave.	R	56.0	Paint Branch	PB2.20	Paint Branch
2204	P / 7	7409 Columbia Ave.	R	56.0	Paint Branch	PB2.20	Paint Branch
2205	P / 7	7411 Columbia Ave.	R	56.0	Paint Branch	PB2.20	Paint Branch
2206	P / 7	4812 College Ave.	N	59.0	Paint Branch	PB2.20	Paint Branch
2207	n/a	n/a					
2208	P / 7	7508 Columbia Ave.	R	54.0	Paint Branch	PB2.20	Paint Branch
2209	P / 7	7510 Columbia Ave.	R	54.0	Paint Branch	PB2.20	Paint Branch
2210	n/a	n/a					
2211	P / 7	4812 Norwich Rd.	R	57.5	Paint Branch	PB2.20	Paint Branch
2212	n/a	n/a					
2213	n/a	n/a					
2214	n/a	n/a					
2215	O / 7	6709 Cpl. Frank S. Scott Dr.	N	48.5	Paint Branch	NE1.9	Paint Branch
2216	O / 7	University of Maryland	N	56.5	Paint Branch	PB2.21	Paint Branch
2217	O / 7	University of Maryland	N	54.5	Paint Branch	PB2.21	Paint Branch
2218	O / 7	University of Maryland	N	56.5	Paint Branch	PB2.21	Paint Branch
2219	n/a	n/a					
2220	n/a	n/a					
2221	O / 7	University of Maryland	N	60.0	Paint Branch	PB2.21	Paint Branch
2222	O / 7	5101 Pierce Ave.	N	59.0	Paint Branch	PB2.22	Paint Branch
2223	n/a	n/a					
2224	O / 7	8006 54th Ave.	R	58.0	Paint Branch	PB2.22	Paint Branch
2225	O / 7	8004 54th Ave.	R	58.0	Paint Branch	PB2.22	Paint Branch
2226	O / 7	8002 54th Ave.	R	56.5	Paint Branch	PB2.22	Paint Branch
2227	O / 7	5110 Pierce Ave.	R	56.5	Paint Branch	PB2.22	Paint Branch
2228	O / 7	5108 Pierce Ave.	R	57.0	Paint Branch	PB2.22	Paint Branch
2229	O / 7	5106 Pierce Ave.	R	58.0	Paint Branch	PB2.22	Paint Branch
2230	O / 7	5104 Pierce Ave.	R	58.5	Paint Branch	PB2.22	Paint Branch
2231	O / 7	5102 Pierce Ave.	R	58.5	Paint Branch	PB2.22	Paint Branch
2232	O / 7	5100 Pierce Ave.	R	58.5	Paint Branch	PB2.22	Paint Branch

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Depth of Flooding @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2201	P / 7	49.4	52.0	56.2	49.9	52.4	57.4	- 7.6	- 5.0	- 0.8	- 7.1	- 4.6	0.4	min
2202	P / 7	49.4	52.0	56.2	49.9	52.4	57.4	- 6.1	- 3.5	0.7	- 5.6	- 3.1	1.9	lim
2203	P / 7	49.4	52.0	56.2	49.9	52.4	57.4	- 6.6	- 4.0	0.2	- 6.1	- 3.6	1.4	lim
2204	P / 7	49.4	52.0	56.2	49.9	52.4	57.4	- 6.6	- 4.0	0.2	- 6.1	- 3.6	1.4	lim
2205	P / 7	49.4	52.0	56.2	49.9	52.4	57.4	- 6.6	- 4.0	0.2	- 6.1	- 3.6	1.4	lim
2206	P / 7	49.4	52.0	56.2	49.9	52.4	57.4	- 9.6	- 7.0	- 2.8	- 9.1	- 6.6	- 1.6	n/a
2207	n/a													
2208	P / 7	49.4	52.0	56.2	49.9	52.4	57.4	- 4.6	- 2.0	2.2	- 4.1	- 1.6	3.4	xxx
2209	P / 7	49.4	52.0	56.2	49.9	52.4	57.4	- 4.6	- 2.0	2.2	- 4.1	- 1.6	3.4	xxx
2210	n/a													
2211	P / 7	49.4	52.0	56.2	49.9	52.4	57.4	- 8.1	- 5.5	- 1.3	- 7.6	- 5.1	- 0.1	n/a
2212	n/a													
2213	n/a													
2214	n/a													
2215	O / 7	46.3	48.1	49.7	46.7	48.4	50.0	- 2.2	- 0.4	1.2	- 1.8	- 0.1	1.5	sig
2216	O / 7	51.9	54.4	58.2	52.4	54.8	59.3	- 4.6	- 2.1	1.7	- 4.1	- 1.7	2.8	sig
2217	O / 7	52.1	54.6	58.3	52.6	55.0	59.3	- 2.4	0.1	3.8	- 1.9	0.5	4.8	xxx
2218	O / 7	52.2	54.7	58.3	52.7	55.1	59.4	- 4.3	- 1.8	1.8	- 3.8	- 1.4	2.9	sig
2219	n/a													
2220	n/a													
2221	O / 7	55.2	57.8	60.3	55.8	58.1	60.8	- 4.8	- 2.2	0.3	- 4.2	- 1.9	0.8	lim
2222	O / 7	52.3	54.8	58.3	52.8	55.1	59.4	- 6.7	- 4.2	- 0.7	- 6.2	- 3.9	0.4	min
2223	n/a													
2224	O / 7	50.2	52.8	57.2	50.7	53.2	58.5	- 7.8	- 5.2	- 0.8	- 7.3	- 4.8	0.5	min
2225	O / 7	50.6	53.2	57.4	51.1	53.6	58.6	- 7.4	- 4.8	- 0.6	- 6.9	- 4.4	0.6	min
2226	O / 7	50.6	53.2	57.4	51.1	53.6	58.6	- 5.9	- 3.3	0.9	- 5.4	- 2.9	2.1	lim
2227	O / 7	50.6	53.2	57.4	51.1	53.6	58.6	- 5.9	- 3.3	0.9	- 5.4	- 2.9	2.1	lim
2228	O / 7	51.9	54.4	58.2	52.4	54.8	59.3	- 5.1	- 2.6	1.2	- 4.6	- 2.2	2.3	sig
2229	O / 7	52.2	54.7	58.3	52.7	55.0	59.4	- 5.8	- 3.3	0.3	- 5.3	- 3.0	1.4	lim
2230	O / 7	52.2	54.7	58.3	52.7	55.1	59.4	- 6.3	- 3.8	- 0.2	- 5.8	- 3.4	0.9	min
2231	O / 7	52.3	54.8	58.3	52.8	55.2	59.4	- 6.2	- 3.7	- 0.2	- 5.7	- 3.3	0.9	min
2232	O / 7	52.6	55.1	58.5	53.1	55.5	59.5	- 5.9	- 3.4	0.0	- 5.4	- 3.0	1.0	min

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2233	O / 7	8001 51st Ave.	R	57.5	Paint Branch	PB2.22	Paint Branch
2234	O / 7	8000 51st Ave.	R	58.5	Paint Branch	PB2.22	Paint Branch
2235	O / 7	5014 Pierce Ave.	R	58.5	Paint Branch	PB2.22	Paint Branch
2236	O / 7	5010 Pierce Ave.	R	58.5	Paint Branch	PB2.22	Paint Branch
2237	O / 7	5008 Pierce Ave.	R	58.5	Paint Branch	PB2.22	Paint Branch
2238	O / 7	5006 Pierce Ave.	R	58.5	Paint Branch	PB2.22	Paint Branch
2239	O / 7	University of Maryland	N	55.0	Paint Branch	PB2.21	Paint Branch
2240	n/a	n/a					
2241	N / 6	5004 Pierce Ave.	R	59.5	Paint Branch	PB2.22	Paint Branch
2242	N / 6	8006 51st Ave.	R	58.5	Paint Branch	PB2.22	Paint Branch
2243	N / 6	8015 Rhode Island Ave.	R	59.5	Paint Branch	PB2.22	Paint Branch
2244	N / 6	5009 Lakeland Rd.	R	59.0	Paint Branch	PB2.22	Paint Branch
2245	N / 6	5011 Lakeland Rd.	R	59.0	Paint Branch	PB2.22	Paint Branch
2246	N / 6	5013 Lakeland Rd.	R	59.0	Paint Branch	PB2.22	Paint Branch
2247	N / 6	5015 Lakeland Rd.	R	58.5	Paint Branch	PB2.22	Paint Branch
2248	N / 6	5017 Lakeland Rd.	R	58.5	Paint Branch	PB2.22	Paint Branch
2249	N / 6	5019 Lakeland Rd.	R	58.5	Paint Branch	PB2.22	Paint Branch
2250	N / 6	5021 Lakeland Rd.	R	58.0	Paint Branch	PB2.22	Paint Branch
2251	N / 6	8002 51st Ave.	R	58.5	Paint Branch	PB2.22	Paint Branch
2252	N / 6	8000 51st Ave.	R	58.5	Paint Branch	PB2.22	Paint Branch
2253	N / 6	8003 51st Ave.	R	58.0	Paint Branch	PB2.22	Paint Branch
2254	N / 6	5101 Lakeland Rd.	N	57.5	Paint Branch	PB2.22	Paint Branch
2255	N / 6	5107 Lakeland Rd.	R	58.5	Paint Branch	PB2.22	Paint Branch
2256	N / 6	5111 Lakeland Rd.	R	58.0	Paint Branch	PB2.22	Paint Branch
2257	N / 6	5115 Lakeland Rd.	R	58.0	Paint Branch	PB2.22	Paint Branch
2258	N / 6	8008 54th Ave.	R	58.0	Paint Branch	PB2.22	Paint Branch
2259	N / 6	8108 54th Ave.	N	56.0	Paint Branch	PB2.22	Paint Branch
2260	N / 6	5110 Lakeland Rd.	R	58.5	Paint Branch	PB2.22	Paint Branch
2261	n/a	n/a					
2262	n/a	n/a					
2263	n/a	n/a					
2264	n/a	n/a					



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Depth of Flooding @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2233	O/7	52.8	55.3	58.6	53.3	55.7	59.6	-4.7	-2.2	1.1	-4.2	-1.8	2.1	sig
2234	O/7	53.1	55.4	58.7	53.6	55.8	59.6	-5.4	-3.1	0.1	-4.9	-2.7	1.1	lim
2235	O/7	53.1	55.4	58.7	53.6	55.8	59.6	-5.4	-3.1	0.1	-4.9	-2.7	1.1	lim
2236	O/7	53.2	55.5	58.7	53.8	55.9	59.6	-5.3	-3.0	0.2	-4.7	-2.6	1.1	lim
2237	O/7	53.3	55.6	58.7	53.9	55.9	59.6	-5.2	-2.9	0.2	-4.6	-2.6	1.1	lim
2238	O/7	53.4	55.6	58.7	54.0	56.0	59.7	-5.1	-2.9	0.2	-4.5	-2.5	1.2	lim
2239	O/7	49.7	52.4	56.9	50.2	52.8	58.2	-5.3	-2.6	1.9	-4.8	-2.2	3.2	xxx
2240	n/a													
2241	N/6	53.5	55.6	58.7	54.1	56.0	59.7	-6.0	-3.9	-0.8	-5.4	-3.5	0.2	min
2242	N/6	53.0	55.4	58.6	53.5	55.8	59.6	-5.5	-3.1	0.1	-5.0	-2.7	1.1	lim
2243	N/6	53.6	55.7	58.7	54.2	56.0	59.7	-5.9	-3.8	-0.8	-5.3	-3.5	0.2	min
2244	N/6	53.5	55.7	58.7	54.2	56.0	59.7	-5.5	-3.3	-0.3	-4.8	-3.0	0.7	min
2245	N/6	53.5	55.6	58.7	54.1	56.0	59.7	-5.5	-3.4	-0.3	-4.9	-3.0	0.7	min
2246	N/6	53.4	55.6	58.7	54.0	55.9	59.7	-5.6	-3.4	-0.3	-5.0	-3.1	0.7	min
2247	N/6	53.3	55.5	58.7	53.9	55.9	59.6	-5.2	-3.0	0.2	-4.7	-2.6	1.1	lim
2248	N/6	53.2	55.5	58.7	53.7	55.8	59.6	-5.3	-3.0	0.2	-4.8	-2.7	1.1	lim
2249	N/6	53.1	55.4	58.7	53.6	55.8	59.6	-5.4	-3.1	0.1	-4.9	-2.7	1.1	lim
2250	N/6	53.0	55.4	58.6	53.5	55.8	59.6	-5.0	-2.6	0.6	-4.5	-2.2	1.6	lim
2251	N/6	53.0	55.4	58.6	53.5	55.8	59.6	-5.5	-3.1	0.1	-5.0	-2.7	1.1	lim
2252	N/6	53.0	55.4	58.6	53.5	55.8	59.6	-5.5	-3.1	0.1	-5.0	-2.7	1.1	lim
2253	N/6	52.8	55.3	58.6	53.3	55.7	59.6	-5.2	-2.7	0.6	-4.7	-2.3	1.6	lim
2254	N/6	52.9	55.3	58.6	53.3	55.7	59.6	-4.6	-2.2	1.1	-4.2	-1.8	2.1	sig
2255	N/6	52.8	55.3	58.6	53.3	55.7	59.6	-5.7	-3.2	0.1	-5.2	-2.8	1.1	lim
2256	N/6	52.7	55.2	58.6	53.2	55.6	59.5	-5.3	-2.8	0.6	-4.8	-2.4	1.5	lim
2257	N/6	52.6	55.1	58.5	53.1	55.5	59.5	-5.4	-2.9	0.5	-4.9	-2.5	1.5	lim
2258	N/6	52.5	55.0	58.5	53.0	55.4	59.5	-5.5	-3.0	0.5	-5.0	-2.6	1.5	lim
2259	N/6	52.8	55.3	58.6	53.3	55.7	59.6	-3.2	-0.7	2.6	-2.7	-0.3	3.6	xxx
2260	N/6	52.8	55.3	58.6	53.3	55.7	59.6	-5.7	-3.2	0.1	-5.2	-2.8	1.1	lim
2261	n/a													
2262	n/a													
2263	n/a													
2264	n/a													

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2265	N / 6	8103 51st Ave.	R	59.0	Paint Branch	PB2.22	Paint Branch
2266	N / 6	8105 51st Ave.	R	58.5	Paint Branch	PB2.22	Paint Branch
2267	N / 6	8111 51st Ave.	R	58.5	Paint Branch	PB2.22	Paint Branch
2268	N / 6	8113 51st Ave.	R	58.5	Paint Branch	PB2.22	Paint Branch
2269	N / 6	8115 51st Ave.	R	58.5	Paint Branch	PB2.22	Paint Branch
2270	N / 6	8117 51st Ave.	R	58.5	Paint Branch	PB2.22	Paint Branch
2271	N / 6	5121 Navahoe St.	R	58.0	Paint Branch	PB2.22	Paint Branch
2272	N / 6	5123 Navahoe St.	R	57.5	Paint Branch	PB2.22	Paint Branch
2273	N / 6	5125 Navahoe St.	R	57.0	Paint Branch	PB2.22	Paint Branch
2274	N / 6	5109 Navahoe St.	R	59.5	Paint Branch	PB2.22	Paint Branch
2275	N / 6	8112 51st Ave.	R	59.0	Paint Branch	PB2.22	Paint Branch
2276	N / 6	8108 51st Ave.	R	58.0	Paint Branch	PB2.22	Paint Branch
2277	N / 6	5022 Lakeland Rd.	N	58.0	Paint Branch	PB2.22	Paint Branch
2278	N / 6	5016 Lakeland Rd.	R	58.0	Paint Branch	PB2.22	Paint Branch
2279	N / 6	5014 Lakeland Rd.	R	58.5	Paint Branch	PB2.22	Paint Branch
2280	N / 6	5006 Lakeland Rd.	R	58.5	Paint Branch	PB2.22	Paint Branch
2281	N / 6	5004 Lakeland Rd.	R	58.5	Paint Branch	PB2.22	Paint Branch
2282	N / 6	5002 Lakeland Rd.	R	58.5	Paint Branch	PB2.22	Paint Branch
2283	N / 6	5009 Navahoe St.	R	58.5	Paint Branch	PB2.22	Paint Branch
2284	N / 6	5011 Navahoe St.	R	58.5	Paint Branch	PB2.22	Paint Branch
2285	N / 6	5013 Navahoe St.	R	58.5	Paint Branch	PB2.22	Paint Branch
2286	N / 6	5101 Navahoe St.	R	58.5	Paint Branch	PB2.22	Paint Branch
2287	N / 6	5103 Navahoe St.	R	58.5	Paint Branch	PB2.22	Paint Branch
2288	N / 6	5107 Navahoe St.	R	58.5	Paint Branch	PB2.22	Paint Branch
2289	N / 6	5105 Navahoe St.	R	58.0	Paint Branch	PB2.22	Paint Branch
2290	N / 6	8104 51st Ave.	R	58.0	Paint Branch	PB2.22	Paint Branch
2291	N / 6	5018 Lakeland Rd.	R	58.0	Paint Branch	PB2.22	Paint Branch
2292	n/a	n/a					
2293	N / 6	5100 Navahoe St.	R	59.0	Paint Branch	PB2.23	Paint Branch
2294	N / 6	5106 Navahoe St.	R	59.0	Paint Branch	PB2.23	Paint Branch
2295	N / 6	5108 Navahoe St.	R	58.5	Paint Branch	PB2.23	Paint Branch
2296	N / 6	5110 Navahoe St.	R	58.5	Paint Branch	PB2.23	Paint Branch

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Depth of Flooding @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2265	N/6	53.0	55.4	58.6	53.5	55.8	59.6	-6.0	-3.6	-0.4	-5.5	-3.2	0.6	min
2266	N/6	53.0	55.4	58.6	53.5	55.8	59.6	-5.5	-3.1	0.1	-5.0	-2.7	1.1	lim
2267	N/6	53.0	55.4	58.6	53.5	55.8	59.6	-5.5	-3.1	0.1	-5.0	-2.7	1.1	lim
2268	N/6	53.0	55.4	58.6	53.6	55.8	59.6	-5.5	-3.1	0.1	-4.9	-2.7	1.1	lim
2269	N/6	53.1	55.4	58.7	53.6	55.8	59.6	-5.4	-3.1	0.1	-4.9	-2.7	1.1	lim
2270	N/6	53.1	55.4	58.7	53.6	55.8	59.6	-5.4	-3.1	0.1	-4.9	-2.7	1.1	lim
2271	N/6	53.0	55.4	58.6	53.5	55.8	59.6	-5.0	-2.6	0.6	-4.5	-2.2	1.6	lim
2272	N/6	53.0	55.4	58.6	53.5	55.8	59.6	-4.5	-2.1	1.1	-4.0	-1.7	2.1	sig
2273	N/6	52.9	55.3	58.6	53.3	55.7	59.6	-4.1	-1.7	1.6	-3.7	-1.3	2.6	sig
2274	N/6	53.2	55.5	58.7	53.7	55.8	59.6	-6.3	-4.0	-0.8	-5.8	-3.7	0.1	min
2275	N/6	53.1	55.5	58.7	53.7	55.8	59.6	-5.9	-3.5	-0.3	-5.3	-3.2	0.6	min
2276	N/6	53.1	55.5	58.7	53.7	55.8	59.6	-4.9	-2.5	0.7	-4.3	-2.2	1.6	lim
2277	N/6	53.0	55.4	58.6	53.6	55.8	59.6	-5.0	-2.6	0.6	-4.4	-2.2	1.6	lim
2278	N/6	53.3	55.6	58.7	53.9	55.9	59.6	-4.7	-2.4	0.7	-4.1	-2.1	1.6	lim
2279	N/6	53.4	55.6	58.7	54.0	56.0	59.7	-5.1	-2.9	0.2	-4.5	-2.5	1.2	lim
2280	N/6	53.5	55.7	58.7	54.2	56.0	59.7	-5.0	-2.8	0.2	-4.3	-2.5	1.2	lim
2281	N/6	53.6	55.7	58.7	54.3	56.0	59.7	-4.9	-2.8	0.2	-4.2	-2.5	1.2	lim
2282	N/6	53.6	55.7	58.7	54.3	56.1	59.7	-4.9	-2.8	0.2	-4.2	-2.4	1.2	lim
2283	N/6	53.5	55.7	58.7	54.2	56.0	59.7	-5.0	-2.8	0.2	-4.3	-2.5	1.2	lim
2284	N/6	53.5	55.7	58.7	54.2	56.0	59.7	-5.0	-2.8	0.2	-4.3	-2.5	1.2	lim
2285	N/6	53.4	55.6	58.7	54.0	56.0	59.7	-5.1	-2.9	0.2	-4.5	-2.5	1.2	lim
2286	N/6	53.4	55.6	58.7	54.0	55.9	59.7	-5.1	-2.9	0.2	-4.5	-2.6	1.2	lim
2287	N/6	53.3	55.6	58.7	53.9	55.9	59.6	-5.2	-2.9	0.2	-4.6	-2.6	1.1	lim
2288	N/6	53.3	55.5	58.7	53.9	55.9	59.6	-5.2	-3.0	0.2	-4.7	-2.6	1.1	lim
2289	N/6	53.3	55.6	58.7	53.9	55.9	59.6	-4.7	-2.4	0.7	-4.1	-2.1	1.6	lim
2290	N/6	53.1	55.5	58.7	53.7	55.8	59.6	-4.9	-2.5	0.7	-4.3	-2.2	1.6	lim
2291	N/6	53.2	55.5	58.7	53.8	55.9	59.6	-4.8	-2.5	0.7	-4.2	-2.1	1.6	lim
2292	n/a													
2293	N/6	53.4	55.6	58.7	54.0	55.9	59.7	-5.6	-3.4	-0.3	-5.0	-3.1	0.7	min
2294	N/6	53.3	55.6	58.7	53.9	55.9	59.6	-5.7	-3.4	-0.3	-5.1	-3.1	0.6	min
2295	N/6	53.3	55.5	58.7	53.9	55.9	59.6	-5.2	-3.0	0.2	-4.7	-2.6	1.1	lim
2296	N/6	53.2	55.5	58.7	53.8	55.9	59.6	-5.3	-3.0	0.2	-4.7	-2.6	1.1	lim

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2297	N / 6	5112 Navahoe St.	R	58.5	Paint Branch	PB2.23	Paint Branch
2298	N / 6	5114 Navahoe St.	R	58.0	Paint Branch	PB2.23	Paint Branch
2299	N / 6	5116 Navahoe St.	R	58.0	Paint Branch	PB2.23	Paint Branch
2300	N / 6	5118 Navahoe St.	R	58.0	Paint Branch	PB2.23	Paint Branch
2301	N / 6	5120 Navahoe St.	R	58.0	Paint Branch	PB2.23	Paint Branch
2302	N / 6	5122 Navahoe St.	R	58.0	Paint Branch	PB2.23	Paint Branch
2303	N / 6	5124 Navahoe St.	R	57.0	Paint Branch	PB2.23	Paint Branch
2304	N / 6	5126 Navahoe St.	R	58.0	Paint Branch	PB2.23	Paint Branch
2305	N / 6	5115 Berwyn Rd.	N	57.5	Paint Branch	PB2.23	Paint Branch
2306	N / 6	5117 Berwyn Rd.	N	55.5	Paint Branch	PB2.23	Paint Branch
2307	N / 6	5107C Berwyn Rd.	N	55.5	Paint Branch	PB2.23	Paint Branch
2308.1	N / 6	5125 Berwyn Rd.	N	55.5	Paint Branch	PB2.23	Paint Branch
2308.2	N / 6	5109 Berwyn Rd.	N	56.0	Paint Branch	PB2.23	Paint Branch
2309	N / 6	5134 Navahoe St.	N	56.0	Paint Branch	PB2.23	Paint Branch
2310	N / 6	8300 54th Ave.	N	58.5	Paint Branch	PB2.23	Paint Branch
2311	N / 6	8505 Potomac Rd.	R	57.5	Paint Branch	PB2.23	Paint Branch
2312	N / 6	8507 Potomac Rd.	R	56.5	Paint Branch	PB2.23	Paint Branch
2313	N / 6	8509 Potomac Rd.	R	56.5	Paint Branch	PB2.23	Paint Branch
2314	N / 6	8511 Potomac Rd.	R	56.5	Paint Branch	PB2.23	Paint Branch
2315	N / 6	8513 Potomac Rd.	R	56.0	Paint Branch	PB2.23	Paint Branch
2316	N / 6	8515 Potomac Rd.	R	53.0	Paint Branch	PB2.23	Paint Branch
2317.1	N / 6	5107 Berwyn Rd.	N	53.0	Paint Branch	PB2.23	Paint Branch
2317.2	N / 6	5113 Berwyn Rd.	N	55.0	Paint Branch	PB2.23	Paint Branch
2318	N / 6	5111 Berwyn Rd.	N	55.5	Paint Branch	PB2.23	Paint Branch
2319	N / 6	5119 Berwyn Rd.	N				
2320	n/a	n/a					
2321	N / 6	8514 Potomac Ave.	R	58.5	Paint Branch	PB2.23	Paint Branch
2322	N / 6	8516 Potomac Ave.	R	58.0	Paint Branch	PB2.23	Paint Branch
2323	N / 6	8518 Potomac Ave.	R	58.0	Paint Branch	PB2.23	Paint Branch
2324	N / 6	8520 Potomac Ave.	R	58.0	Paint Branch	PB2.23	Paint Branch
2325	N / 6	8524 Potomac Ave.	R	58.0	Paint Branch	PB2.23	Paint Branch
2326	N / 6	5112 Berwyn Rd.	R	54.0	Paint Branch	PB2.23	Paint Branch

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Depth of Flooding @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2297	N/6	53.2	55.5	58.7	53.8	55.9	59.6	-5.3	-3.0	0.2	-4.7	-2.6	1.1	lim
2298	N/6	53.2	55.5	58.7	53.7	55.8	59.6	-4.8	-2.5	0.7	-4.3	-2.2	1.6	lim
2299	N/6	53.1	55.5	58.7	53.7	55.8	59.6	-4.9	-2.5	0.7	-4.3	-2.2	1.6	lim
2300	N/6	53.1	55.5	58.7	53.7	55.8	59.6	-4.9	-2.5	0.7	-4.3	-2.2	1.6	lim
2301	N/6	53.1	55.4	58.7	53.6	55.8	59.6	-4.9	-2.6	0.6	-4.4	-2.2	1.6	lim
2302	N/6	53.0	55.4	58.6	53.6	55.8	59.6	-5.0	-2.6	0.6	-4.4	-2.2	1.6	lim
2303	N/6	53.0	55.4	58.6	53.5	55.8	59.6	-5.0	-2.6	0.6	-4.5	-2.2	1.6	lim
2304	N/6	52.9	55.4	58.6	53.4	55.7	59.6	-4.1	-1.6	1.6	-3.6	-1.3	2.6	sig
2305	N/6	53.1	55.4	58.7	53.6	55.8	59.6	-4.9	-2.6	0.6	-4.4	-2.2	1.6	lim
2306	N/6	53.0	55.4	58.6	53.5	55.8	59.6	-4.5	-2.1	1.1	-4.0	-1.7	2.1	sig
2307	N/6	52.9	55.3	58.6	53.3	55.7	59.6	-2.6	-0.2	3.1	-2.2	0.2	4.1	xxx
2308.1	N/6	52.9	55.4	58.6	53.4	55.7	59.6	-2.6	-0.1	3.1	-2.1	0.2	4.1	xxx
2308.2	N/6	52.9	55.4	58.6	53.4	55.7	59.6	-2.6	-0.1	3.1	-2.1	0.2	4.1	xxx
2309	N/6	52.9	55.4	58.6	53.4	55.7	59.6	-3.1	-0.6	2.6	-2.6	-0.3	3.6	xxx
2310	N/6	52.9	55.3	58.6	53.3	55.7	59.6	-3.1	-0.7	2.6	-2.7	-0.3	3.6	xxx
2311	N/6	53.1	55.4	58.7	53.6	55.8	59.6	-5.4	-3.1	0.1	-4.9	-2.7	1.1	lim
2312	N/6	53.1	55.4	58.7	53.6	55.8	59.6	-4.4	-2.1	1.2	-3.9	-1.7	2.1	sig
2313	N/6	53.1	55.4	58.7	53.6	55.8	59.6	-3.4	-1.1	2.2	-2.9	-0.7	3.1	xxx
2314	N/6	53.1	55.4	58.7	53.6	55.8	59.6	-3.4	-1.1	2.2	-2.9	-0.7	3.1	xxx
2315	N/6	53.1	55.4	58.7	53.6	55.8	59.6	-3.4	-1.1	2.2	-2.9	-0.7	3.1	xxx
2316	N/6	53.1	55.4	58.7	53.6	55.8	59.6	-2.9	-0.6	2.7	-2.4	-0.2	3.6	xxx
2317.1	N/6	52.9	55.4	58.6	53.4	55.7	59.6	-0.1	2.4	5.6	0.4	2.7	6.6	xxx
2317.2	N/6	52.9	55.4	58.6	53.4	55.7	59.6	-0.1	2.4	5.6	0.4	2.7	6.6	xxx
2318	N/6	53.0	55.4	58.6	53.5	55.8	59.6	-2.0	0.4	3.6	-1.5	0.8	4.6	xxx
2319	N/6	52.9	55.4	58.6	53.4	55.7	59.6	-2.6	-0.1	3.1	-2.1	0.2	4.1	xxx
2320	n/a													
2321	N/6	53.1	55.4	58.7	53.6	55.8	59.6	-5.4	-3.1	0.1	-4.9	-2.7	1.1	lim
2322	N/6	53.1	55.4	58.7	53.6	55.8	59.6	-4.9	-2.6	0.6	-4.4	-2.2	1.6	lim
2323	N/6	53.1	55.4	58.7	53.6	55.8	59.6	-4.9	-2.6	0.6	-4.4	-2.2	1.6	lim
2324	N/6	53.1	55.4	58.7	53.6	55.8	59.6	-4.9	-2.6	0.6	-4.4	-2.2	1.6	lim
2325	N/6	53.1	55.4	58.7	53.6	55.8	59.6	-4.9	-2.6	0.6	-4.4	-2.2	1.6	lim
2326	N/6	53.0	55.4	58.6	53.5	55.8	59.6	-1.0	1.4	4.6	-0.5	1.8	5.6	xxx



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2327	N / 6	5106 Berwyn Rd.	R	58.5	Paint Branch	PB2.23	Paint Branch
2328	N / 6	5104 Berwyn Rd.	R	58.5	Paint Branch	PB2.23	Paint Branch
2329	N / 6	5100 Berwyn Rd.	R	58.5	Paint Branch	PB2.23	Paint Branch
2330	N / 6	5110 Berwyn Rd.	R	58.0	Paint Branch	PB2.23	Paint Branch
2331	N / 6	5108 Berwyn Rd.	R	59.0	Paint Branch	PB2.23	Paint Branch
2332	N / 6	5102 Berwyn Rd.	R	59.0	Paint Branch	PB2.23	Paint Branch
2333.1	N / 6	4731 Navahoe St	N	65.5	Paint Branch	PB2.24	Paint Branch
2333.2	N / 6	4733 Navahoe St	N	66.0	Paint Branch	PB2.24	Paint Branch
2333.3	N / 6	4735 Navahoe St	N	66.0	Paint Branch	PB2.24	Paint Branch
2333.4	N / 6	4737 Navahoe St	N	66.0	Paint Branch	PB2.24	Paint Branch
2333.5	N / 6	4739 Navahoe St	N	66.0	Paint Branch	PB2.24	Paint Branch
2333.6	N / 6	4741 Navahoe St	N	66.0	Paint Branch	PB2.24	Paint Branch
2333.7	N / 6	4743 Navahoe St	N	66.5	Paint Branch	PB2.24	Paint Branch
2333.8	N / 6	4745 Navahoe St	N	66.5	Paint Branch	PB2.24	Paint Branch
2334	N / 6	4711 Berwyn House Rd.	N	66.0	Paint Branch	PB2.24	Paint Branch
2335	N / 6	47 Berwyn House Rd.	N	65.5	Paint Branch	PB2.24	Paint Branch
2336	N / 6	8315 Baltimore Ave. #1	N	66.0	Paint Branch	PB2.24	Paint Branch
2337	N / 6	8315 Baltimore Ave. #2	N	67.5	Paint Branch	PB2.24	Paint Branch
2338	n/a	n/a					
2339	N / 6	8401 Baltimore Ave.	N	68.5	Paint Branch	PB2.24	Paint Branch
2340	n/a	n/a					
2341	M / 5	4223 Metzert Rd.	R	72.5	Paint Branch	PB2.25	Paint Br. - w/o levees
2342	M / 5	4221 Metzert Rd.	R	72.5	Paint Branch	PB2.25	Paint Br. - w/o levees
2343	M / 5	8819 Patricia Ct.	R	73.5	Paint Branch	PB2.25	Paint Br. - w/o levees
2344	M / 5	8817 Patricia Ct.	R	72.5	Paint Branch	PB2.25	Paint Br. - w/o levees
2345	M / 5	8815 Patricia Ct.	R	73.0	Paint Branch	PB2.25	Paint Br. - w/o levees
2346	M / 5	8813 Patricia Ct.	R	73.5	Paint Branch	PB2.25	Paint Br. - w/o levees
2347	M / 5	8811 Patricia Ct.	R	73.5	Paint Branch	PB2.25	Paint Br. - w/o levees
2348	M / 5	8809 Patricia Ct.	R	72.0	Paint Branch	PB2.25	Paint Br. - w/o levees
2349	M / 5	8807 Patricia Ct.	R	72.0	Paint Branch	PB2.25	Paint Br. - w/o levees
2350	M / 5	8805 Patricia Ct.	R	71.0	Paint Branch	PB2.25	Paint Br. - w/o levees
2351	M / 5	8803 Patricia Ct.	R	70.0	Paint Branch	PB2.25	Paint Br. - w/o levees



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Depth of Flooding @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2327	N/6	53.1	55.4	58.7	53.6	55.8	59.6	- 5.4	- 3.1	0.1	- 4.9	- 2.7	1.1	lim
2328	N/6	53.1	55.4	58.7	53.6	55.8	59.6	- 5.4	- 3.1	0.1	- 4.9	- 2.7	1.1	lim
2329	N/6	53.1	55.4	58.7	53.6	55.8	59.6	- 5.4	- 3.1	0.1	- 4.9	- 2.7	1.1	lim
2330	N/6	53.1	55.4	58.7	53.6	55.8	59.6	- 4.9	- 2.6	0.6	- 4.4	- 2.2	1.6	lim
2331	N/6	53.1	55.4	58.7	53.6	55.8	59.6	- 4.9	- 2.6	0.6	- 4.4	- 2.2	1.6	lim
2332	N/6	53.1	55.4	58.7	53.6	55.8	59.6	- 4.9	- 2.6	0.6	- 4.4	- 2.2	1.6	lim
2333.1	N/6	59.8	63.7	67.2	60.5	64.4	67.5	- 5.7	- 1.8	1.7	- 5.0	- 1.1	2.0	sig
2333.2	N/6	59.8	63.7	67.2	60.5	64.4	67.5	- 6.2	- 2.3	1.2	- 5.5	- 1.6	1.5	sig
2333.3	N/6	59.8	63.7	67.2	60.5	64.4	67.5	- 6.2	- 2.3	1.2	- 5.5	- 1.6	1.5	sig
2333.4	N/6	59.8	63.6	66.9	60.5	64.2	67.2	- 6.2	- 2.4	0.9	- 5.5	- 1.8	1.2	lim
2333.5	N/6	59.8	63.5	66.8	60.5	64.1	67.1	- 6.2	- 2.5	0.8	- 5.5	- 1.9	1.1	lim
2333.6	N/6	59.8	63.3	66.5	60.4	63.9	66.8	- 6.2	- 2.7	0.5	- 5.6	- 2.1	0.8	lim
2333.7	N/6	59.7	63.2	66.2	60.4	63.7	66.6	- 6.8	- 3.3	- 0.3	- 6.1	- 2.8	0.1	min
2333.8	N/6	59.7	63.0	65.9	60.4	63.5	66.3	- 6.8	- 3.5	- 0.6	- 6.1	- 3.0	- 0.2	n/a
2334	N/6	61.4	65.2	68.0	62.2	65.7	68.4	- 4.6	- 0.8	2.0	- 3.8	- 0.3	2.4	sig
2335	N/6	62.6	66.2	68.4	63.5	66.7	68.8	- 2.9	0.7	2.9	- 2.0	1.2	3.3	xxx
2336	N/6	64.0	67.3	69.1	64.9	67.6	69.4	- 2.0	1.3	3.1	- 1.1	1.6	3.4	xxx
2337	N/6	64.1	67.4	69.2	65.0	67.7	69.5	- 3.4	- 0.1	1.7	- 2.5	0.2	2.0	sig
2338	n/a													
2339	N/6	65.2	68.5	70.0	66.1	68.7	70.2	- 3.3	0.0	1.5	- 2.4	0.2	1.7	sig
2340	n/a													
2341	M/5	71.5	73.1	74.2	72.1	73.3	74.5	- 1.0	0.6	1.7	- 0.4	0.8	2.0	sig
2342	M/5	71.5	73.1	74.2	72.1	73.3	74.5	- 1.0	0.6	1.7	- 0.4	0.8	2.0	sig
2343	M/5	71.5	73.1	74.2	72.0	73.3	74.5	- 2.0	- 0.4	0.7	- 1.5	- 0.2	1.0	lim
2344	M/5	71.4	73.0	74.1	71.9	73.2	74.4	- 1.1	0.5	1.6	- 0.6	0.7	1.9	sig
2345	M/5	71.3	72.8	74.0	71.7	73.0	74.3	- 1.7	- 0.2	1.0	- 1.3	0.0	1.3	sig
2346	M/5	71.1	72.7	73.9	71.5	72.9	74.1	- 2.4	- 0.8	0.4	- 2.0	- 0.6	0.6	lim
2347	M/5	71.0	72.5	73.8	71.3	72.7	74.0	- 2.5	- 1.0	0.3	- 2.2	- 0.8	0.5	lim
2348	M/5	70.6	72.2	73.5	71.0	72.4	73.7	- 1.4	0.2	1.5	- 1.0	0.4	1.7	sig
2349	M/5	70.4	72.0	73.3	70.7	72.2	73.5	- 1.6	0.0	1.3	- 1.3	0.2	1.5	sig
2350	M/5	70.2	71.8	73.1	70.5	72.0	73.3	- 0.8	0.8	2.1	- 0.5	1.0	2.3	sig
2351	M/5	70.1	71.6	72.9	70.4	71.8	73.2	0.1	1.6	2.9	0.4	1.8	3.2	xxx

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2352	M / 5	8802 Patricia Ct.	R	71.0	Paint Branch	PB2.25	Paint Br. - w/o levees
2353	M / 5	8804 Patricia Ct.	R	72.0	Paint Branch	PB2.25	Paint Br. - w/o levees
2354	M / 5	8806 Patricia Ct.	R	72.0	Paint Branch	PB2.25	Paint Br. - w/o levees
2355	M / 5	8808 Patricia Ct.	R	72.0	Paint Branch	PB2.25	Paint Br. - w/o levees
2356	M / 5	8810 Patricia Ct.	R	72.5	Paint Branch	PB2.25	Paint Br. - w/o levees
2357	M / 5	8812 Patricia Ct.	R	72.0	Paint Branch	PB2.25	Paint Br. - w/o levees
2358	M / 5	8814 Patricia Ct.	R	72.5	Paint Branch	PB2.25	Paint Br. - w/o levees
2359	M / 5	8816 Patricia Ct.	R	73.0	Paint Branch	PB2.25	Paint Br. - w/o levees
2360	M / 5	8818 Patricia Ct.	R	74.0	Paint Branch	PB2.25	Paint Br. - w/o levees
2361	M / 5	4203 Metzert Rd.	R	73.0	Paint Branch	PB2.25	Paint Br. - w/o levees
2362	M / 5	4201 Metzert Rd.	R	73.0	Paint Branch	PB2.25	Paint Br. - w/o levees
2363	M / 5	4109 Metzert Rd.	R	72.5	Paint Branch	PB2.25	Paint Br. - w/o levees
2364	M / 5	5105 Metzert Rd.	R	72.5	Paint Branch	PB2.25	Paint Br. - w/o levees
2365	M / 5	5103 Metzert Rd.	R	72.5	Paint Branch	PB2.25	Paint Br. - w/o levees
2366	M / 5	5101 Metzert Rd.	R	72.5	Paint Branch	PB2.25	Paint Br. - w/o levees
2367	M / 5	4100 Metzert Rd.	R	74.0	Paint Branch	PB2.25	Paint Br. - w/o levees
2368	n/a	n/a					
2369.1	N / 5	4710 Lakeland Rd.	R	64.5	Paint Branch	PB2.24	Paint Branch
2369.2	N / 5	4712 Lakeland Rd.	R	66.0	Paint Branch	PB2.24	Paint Branch
2369.3	N / 5	4714 Lakeland Rd.	R	66.5	Paint Branch	PB2.24	Paint Branch
2369.4	N / 5	4716 Lakeland Rd.	R	66.5	Paint Branch	PB2.24	Paint Branch
2369.5	N / 5	4718 Lakeland Rd.	R	66.5	Paint Branch	PB2.24	Paint Branch
2369.6	N / 5	4720 Lakeland Rd.	R	66.5	Paint Branch	PB2.24	Paint Branch
2369.7	N / 5	4722 Lakeland Rd.	R	66.5	Paint Branch	PB2.24	Paint Branch
2369.8	N / 5	4724 Lakeland Rd.	R	66.5	Paint Branch	PB2.24	Paint Branch
2370	N / 5	8131 Baltimore Ave.	N	63.0	Paint Branch	PB2.24	Paint Branch
2371	N / 5	8139 Baltimore Ave.	N	64.5	Paint Branch	PB2.24	Paint Branch
2372	N / 5	8141 Baltimore Ave.	N	64.5	Paint Branch	PB2.24	Paint Branch
2373	N / 5	4707 Navahoe St.	N	65.5	Paint Branch	PB2.24	Paint Branch
2374	N / 5	8153 Baltimore Ave.	N	66.0	Paint Branch	PB2.24	Paint Branch
2375	N / 5	8301 Baltimore Ave.	N	68.0	Paint Branch	PB2.24	Paint Branch
2376	N / 5	8136 Baltimore Ave.	N	64.0	Paint Branch	PB2.24	Paint Branch

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Depth of Flooding @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2352	M/S	70.0	71.6	72.9	70.3	71.8	73.1	-1.0	0.6	1.9	-0.7	0.8	2.1	sig
2353	M/S	70.2	71.8	73.1	70.5	72.0	73.3	-1.8	-0.2	1.1	-1.5	0.0	1.3	sig
2354	M/S	70.4	71.9	73.2	70.7	72.1	73.5	-1.6	-0.1	1.2	-1.3	0.1	1.5	sig
2355	M/S	70.6	72.1	73.4	70.9	72.3	73.7	-1.4	0.1	1.4	-1.1	0.3	1.7	sig
2356	M/S	70.9	72.5	73.7	71.3	72.6	73.9	-1.6	0.0	1.2	-1.2	0.1	1.4	sig
2357	M/S	71.0	72.6	73.8	71.4	72.8	74.1	-1.0	0.6	1.8	-0.6	0.8	2.1	sig
2358	M/S	71.2	72.8	74.0	71.6	72.9	74.2	-1.3	0.3	1.5	-0.9	0.4	1.7	sig
2359	M/S	71.4	73.0	74.1	71.9	73.2	74.4	-1.6	0.0	1.1	-1.1	0.2	1.4	sig
2360	M/S	71.5	73.1	74.2	72.0	73.2	74.4	-2.5	-0.9	0.2	-2.0	-0.8	0.4	lim
2361	M/S	71.5	73.1	74.2	72.0	73.3	74.5	-1.5	0.1	1.2	-1.0	0.3	1.5	sig
2362	M/S	71.5	73.1	74.2	72.0	73.3	74.5	-1.5	0.1	1.2	-1.0	0.3	1.5	sig
2363	M/S	71.1	72.7	73.9	71.5	72.9	74.1	-1.4	0.2	1.4	-1.0	0.4	1.6	sig
2364	M/S	71.5	73.1	74.3	72.1	73.3	74.5	-1.0	0.6	1.8	-0.4	0.8	2.0	sig
2365	M/S	71.5	73.1	74.2	72.0	73.2	74.4	-1.0	0.5	1.7	-0.5	0.7	1.9	sig
2366	M/S	71.5	73.1	74.2	72.0	73.2	74.4	-1.0	0.5	1.7	-0.5	0.7	1.9	sig
2367	M/S	73.9	75.9	76.8	74.6	76.0	77.0	-0.1	1.9	2.8	0.6	2.0	3.0	xxx
2368	n/a													
2369.1	N/S	59.6	62.3	64.7	60.3	62.6	65.1	-4.9	-2.2	0.2	-4.2	-1.9	0.6	lim
2369.2	N/S	59.6	62.1	64.4	60.3	62.4	64.8	-6.4	-3.9	-1.6	-5.7	-3.6	-1.2	n/a
2369.3	N/S	59.5	62.0	64.3	60.2	62.3	64.7	-7.0	-4.5	-2.2	-6.3	-4.2	-1.8	n/a
2369.4	N/S	59.5	61.9	64.2	60.1	62.2	64.5	-7.0	-4.6	-2.3	-6.4	-4.3	-2.0	n/a
2369.5	N/S	59.4	61.9	64.0	60.1	62.2	64.4	-7.1	-4.6	-2.5	-6.4	-4.3	-2.1	n/a
2369.6	N/S	59.3	61.8	63.9	60.0	62.1	64.2	-7.2	-4.7	-2.6	-6.5	-4.4	-2.3	n/a
2369.7	N/S	59.3	61.7	63.8	59.9	62.0	64.1	-7.2	-4.8	-2.7	-6.6	-4.5	-2.4	n/a
2369.8	N/S	59.2	61.6	63.6	59.9	61.9	64.0	-7.3	-4.9	-2.9	-6.6	-4.6	-2.5	n/a
2370	N/S	60.1	63.6	67.4	60.7	64.3	67.8	-3.0	0.6	4.4	-2.3	1.3	4.8	xxx
2371	N/S	61.5	65.3	68.0	62.3	65.8	68.4	-3.0	0.8	3.5	-2.2	1.3	3.9	xxx
2372	N/S	61.7	65.5	68.1	62.5	66.0	68.5	-2.8	1.0	3.6	-2.0	1.5	4.0	xxx
2373	N/S	61.7	65.4	68.1	62.4	65.9	68.4	-3.8	-0.1	2.6	-3.1	0.4	2.9	sig
2374	N/S	62.3	66.1	68.4	63.1	66.5	68.7	-3.7	0.0	2.4	-2.9	0.5	2.7	sig
2375	N/S	63.0	66.4	68.5	63.8	66.8	68.8	-5.1	-1.6	0.5	-4.2	-1.2	0.8	lim
2376	N/S	62.0	65.8	68.2	62.8	66.3	68.6	-2.0	1.8	4.2	-1.2	2.3	4.6	xxx

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2377	N / 5	8150 Baltimore Ave.	N	66.0	Paint Branch	PB2.24	Paint Branch
2378.1	N / 5	8154 Baltimore Ave.	N	66.0	Paint Branch	PB2.24	Paint Branch
2378.2	N / 5	8152 Baltimore Ave.	N	66.0	Paint Branch	PB2.24	Paint Branch
2379.1	N / 5	8200 Baltimore Ave.	N	66.0	Paint Branch	PB2.24	Paint Branch
2379.2	N / 5	8204 Baltimore Ave.	N	66.0	Paint Branch	PB2.24	Paint Branch
2380	N / 5	8320 Baltimore Ave.	N	67.0	Paint Branch	PB2.24	Paint Branch
2381	N / 5	8400 Baltimore Ave.	N	66.0	Paint Branch	PB2.24	Paint Branch
2382	N / 5	8424 Baltimore Ave.	N	67.0	Paint Branch	PB2.24	Paint Branch
2383	N / 5	8428 Baltimore Ave.	N	68.5	Paint Branch	PB2.24	Paint Branch
2384	n/a	n/a					
2385	N / 5	University of Maryland	N	66.5	Paint Branch	PB2.24	Paint Branch
2386	N / 5	University of Maryland	N	68.5	Paint Branch	PB2.26	Paint Br. Trib. 1
2387	N / 5	University of Maryland	N	68.5	Paint Branch	PB2.26	Paint Br. Trib. 1
2388	N / 5	University of Maryland	N	68.5	Paint Branch	PB2.26	Paint Br. Trib. 1
2389	N / 5	University of Maryland	N	68.5	Paint Branch	PB2.26	Paint Br. Trib. 1
2390	N / 5	University of Maryland	N	68.5	Paint Branch	PB2.26	Paint Br. Trib. 1
2391	N / 5	University of Maryland	N	68.5	Paint Branch	PB2.26	Paint Br. Trib. 1
2392	N / 5	University of Maryland	N	66.5	Paint Branch	PB2.26	Paint Br. Trib. 1
2393	L / 4	4690 University Blvd.	N	79.5	Paint Branch	PB3.1	Paint Branch
2394	L / 4	9017 Gettysburg La.	R	103.0	Paint Branch	PB3.2	Paint Br. Trib. 2
2395	L / 3	9018 Gettysburg La.	R	104.0	Paint Branch	PB3.2	Paint Br. Trib. 2
2396	L / 3	3513 De Pauw Pl.	R	104.0	Paint Branch	PB3.2	Paint Br. Trib. 2
2397	L / 3	3511 De Pauw Pl.	R	105.5	Paint Branch	PB3.2	Paint Br. Trib. 2
2398	L / 3	3509 De Pauw Pl.	R	106.0	Paint Branch	PB3.2	Paint Br. Trib. 2
2399	L / 3	3501 De Pauw Pl.	R	109.0	Paint Branch	PB3.2	Paint Br. Trib. 2
2400	L / 3	9118 St. Andrews Pl.	R	113.0	Paint Branch	PB3.2	Paint Br. Trib. 2
2401	L / 3	9120 St. Andrews Pl.	R	112.0	Paint Branch	PB3.2	Paint Br. Trib. 2
2402	L / 3	9122 St. Andrews Pl.	R	112.5	Paint Branch	PB3.2	Paint Br. Trib. 2
2403	L / 3	9124 St. Andrews Pl.	R	112.5	Paint Branch	PB3.2	Paint Br. Trib. 2
2404.1	K / 4	9332 Cherry Hill Rd.	R	90.0	Paint Branch	PB3.3	Paint Br. - w/o levees
2404.2	K / 4	9334 Cherry Hill Rd.	R	90.0	Paint Branch	PB3.3	Paint Br. - w/o levees
2405.1	J / 3	9336 Cherry Hill Rd.	R	92.0	Paint Branch	PB3.3	Paint Br. - w/o levees

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Depth of Flooding @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2377	N/S	62.2	66.0	68.3	63.1	66.5	68.7	- 3.8	0.0	2.3	- 2.9	0.5	2.7	sig
2378.1	N/S	62.7	66.3	68.4	63.5	66.7	68.8	- 3.3	0.3	2.4	- 2.5	0.7	2.8	sig
2378.2	N/S	62.8	66.3	68.5	63.7	66.7	68.8	- 3.2	0.3	2.5	- 2.3	0.7	2.8	sig
2379.1	N/S	63.2	66.5	68.5	64.0	66.9	68.9	- 2.8	0.5	2.5	- 2.0	0.9	2.9	sig
2379.2	N/S	63.2	66.5	68.5	64.0	66.9	68.9	- 2.8	0.5	2.5	- 2.0	0.9	2.9	sig
2380	N/S	64.7	68.0	69.7	65.6	68.3	69.9	- 2.3	1.0	2.7	- 1.4	1.3	2.9	sig
2381	N/S	65.4	68.7	70.1	66.3	68.9	70.4	- 0.6	2.7	4.1	0.3	2.9	4.4	xxx
2382	N/S	65.6	68.8	70.3	66.4	69.1	70.5	- 1.4	1.8	3.3	- 0.6	2.1	3.5	xxx
2383	N/S	70.3	72.3	73.6	70.7	72.5	73.8	1.8	3.8	5.1	2.2	4.0	5.3	xxx
2384	n/a													
2385	N/S	63.0	66.4	68.5	63.8	66.8	68.8	- 3.5	- 0.1	2.0	- 2.7	0.3	2.3	sig
2386	N/S	67.4	68.5	70.0	67.6	68.7	70.2	- 1.1	0.0	1.5	- 0.9	0.2	1.7	sig
2387	N/S	67.4	68.5	70.0	67.6	68.7	70.2	- 1.1	0.0	1.5	- 0.9	0.2	1.7	sig
2388	N/S	67.4	68.5	70.0	67.6	68.7	70.2	- 1.1	0.0	1.5	- 0.9	0.2	1.7	sig
2389	N/S	67.4	68.5	70.0	67.6	68.7	70.2	- 1.1	0.0	1.5	- 0.9	0.2	1.7	sig
2390	N/S	67.4	68.5	70.0	67.6	68.7	70.2	- 1.1	0.0	1.5	- 0.9	0.2	1.7	sig
2391	N/S	67.4	68.5	70.0	67.6	68.7	70.2	- 1.1	0.0	1.5	- 0.9	0.2	1.7	sig
2392	N/S	67.4	68.5	70.0	67.6	68.7	70.2	0.9	2.0	3.5	1.1	2.2	3.7	xxx
2393	L/4	80.2	84.4	86.2	80.8	84.7	86.4	0.7	4.9	6.7	1.3	5.2	6.9	xxx
2394	L/4	101.6	102.3	103.8	101.6	102.9	104.2	- 1.4	- 0.7	0.8	- 1.4	- 0.1	1.2	lim
2395	L/3	102.5	103.6	104.6	102.5	104.3	104.9	- 1.5	- 0.4	0.6	- 1.5	0.3	0.9	lim
2396	L/3	103.5	104.3	105.8	103.5	105.4	106.4	- 0.5	0.3	1.8	- 0.5	1.4	2.4	sig
2397	L/3	103.9	104.5	106.0	103.9	105.7	106.8	- 1.6	- 1.0	0.5	- 1.6	0.2	1.3	lim
2398	L/3	104.3	104.9	106.2	104.3	106.1	107.1	- 1.7	- 1.1	0.2	- 1.7	0.1	1.1	lim
2399	L/3	110.0	110.3	110.9	110.0	110.9	111.3	1.0	1.3	1.9	1.0	1.9	2.3	sig
2400	L/3	112.0	113.5	114.3	112.0	114.1	114.6	- 1.0	0.5	1.3	- 1.0	1.1	1.6	sig
2401	L/3	112.0	113.5	114.5	112.0	114.2	114.9	0.0	1.5	2.5	0.0	2.2	2.9	sig
2402	L/3	112.0	113.5	114.4	112.0	114.2	114.8	- 0.5	1.0	1.9	- 0.5	1.7	2.3	sig
2403	L/3	112.0	113.5	114.6	112.0	114.2	115.0	- 0.5	1.0	2.1	- 0.5	1.7	2.5	sig
2404.1	K/4	90.7	92.3	93.4	91.1	92.5	93.7	0.7	2.3	3.4	1.1	2.5	3.7	xxx
2404.2	K/4	90.9	92.4	93.5	91.3	92.6	93.8	0.9	2.4	3.5	1.3	2.6	3.8	xxx
2405.1	J/3	92.1	94.1	94.9	92.6	94.1	94.9	0.1	2.1	2.9	0.6	2.1	2.9	sig



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2405.2	J / 3	9338 Cherry Hill Rd.	R	92.0	Paint Branch	PB3.3	Paint Br. - w/o levees
2405.3	J / 3	9340 Cherry Hill Rd.	R	92.0	Paint Branch	PB3.3	Paint Br. - w/o levees
2405.4	J / 3	9342 Cherry Hill Rd.	R	92.0	Paint Branch	PB3.3	Paint Br. - w/o levees
2406.1	J / 3	9344 Cherry Hill Rd.	R	94.0	Paint Branch	PB3.3	Paint Br. - w/o levees
2406.2	J / 3	9346 Cherry Hill Rd.	R	94.0	Paint Branch	PB3.3	Paint Br. - w/o levees
2407.1	J / 3	9316 Cherry Hill Rd.	R	93.0	Paint Branch	PB3.3	Paint Br. - w/o levees
2407.2	J / 3	9318 Cherry Hill Rd.	R	94.0	Paint Branch	PB3.3	Paint Br. - w/o levees
2407.3	J / 3	9320 Cherry Hill Rd.	R	94.0	Paint Branch	PB3.3	Paint Br. - w/o levees
2407.4	J / 3	9322 Cherry Hill Rd.	R	94.0	Paint Branch	PB3.3	Paint Br. - w/o levees
2407.5	J / 3	9324 Cherry Hill Rd.	R	94.0	Paint Branch	PB3.3	Paint Br. - w/o levees
2407.6	J / 3	9326 Cherry Hill Rd.	R	94.0	Paint Branch	PB3.3	Paint Br. - w/o levees
2408	J / 3	4610 Kiernan Rd.	R	94.0	Paint Branch	PB3.3	Paint Br. - w/o levees
2409	J / 3	4608 Kiernan Rd.	R	99.0	Paint Branch	PB3.4	Little Point Branch
2410	J / 3	4606 Kiernan Rd.	R	98.0	Paint Branch	PB3.4	Little Point Branch
2411	J / 3	4604 Kiernan Rd.	R	97.0	Paint Branch	PB3.4	Little Point Branch
2412	J / 3	4602 Kiernan Rd.	R	96.5	Paint Branch	PB3.4	Little Point Branch
2413	J / 3	4600 Kiernan Rd.	R	96.0	Paint Branch	PB3.4	Little Point Branch
2414	J / 3	9 Austin Ct.	R	95.5	Paint Branch	PB3.4	Little Point Branch
2415	J / 3	8 Austin Ct.	R	96.5	Paint Branch	PB3.4	Little Point Branch
2416	J / 3	7 Austin Ct.	R	97.0	Paint Branch	PB3.4	Little Point Branch
2417	J / 3	6 Austin Ct.	R	97.5	Paint Branch	PB3.4	Little Point Branch
2418	J / 3	4 Austin Ct.	R	99.0	Paint Branch	PB3.4	Little Point Branch
2419	J / 3	3 Austin Ct.	R	100.0	Paint Branch	PB3.4	Little Point Branch
2420	J / 3	2 Austin Ct.	R	98.0	Paint Branch	PB3.4	Little Point Branch
2421	J / 3	1 Austin Ct.	R	97.5	Paint Branch	PB3.4	Little Point Branch
2422	J / 3	4601 Cherry Hill Rd.	R	97.5	Paint Branch	PB3.4	Little Point Branch
2423	J / 3	4603 Cherry Hill Rd.	R	98.0	Paint Branch	PB3.4	Little Point Branch
2424	J / 3	4605 Cherry Hill Rd.	R	99.0	Paint Branch	PB3.4	Little Point Branch
2425	J / 3	4607 Cherry Hill Rd.	R	100.5	Paint Branch	PB3.4	Little Point Branch
2426	I / 4	B. A. R. C.	N	119.5	Paint Branch	PB3.5	Little Point Branch
2427	I / 4	B. A. R. C.	N	121.5	Paint Branch	PB3.5	Little Point Branch
2428	I / 4	B. A. R. C.	N	121.5	Paint Branch	PB3.5	Little Point Branch



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Depth of Flooding @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2405.2	J/3	92.5	94.6	95.3	92.9	94.5	95.3	0.5	2.6	3.3	0.9	2.5	3.3	XXX
2405.3	J/3	92.9	95.1	95.9	93.3	95.1	95.9	0.9	3.1	3.9	1.3	3.1	3.9	XXX
2405.4	J/3	93.4	95.8	96.5	93.8	95.7	96.5	1.4	3.8	4.5	1.8	3.7	4.5	XXX
2406.1	J/3	94.1	96.7	97.4	94.5	96.6	97.4	0.1	2.7	3.4	0.5	2.6	3.4	XXX
2406.2	J/3	94.5	97.2	97.9	94.9	97.1	97.9	0.5	3.2	3.9	0.9	3.1	3.9	XXX
2407.1	J/3	92.5	94.6	95.3	92.9	94.5	95.3	-0.5	1.6	2.3	-0.1	1.5	2.3	sig
2407.2	J/3	92.5	94.6	95.3	92.9	94.5	95.3	-1.5	0.6	1.3	-1.1	0.5	1.3	sig
2407.3	J/3	92.5	94.6	95.3	92.9	94.5	95.3	-1.5	0.6	1.3	-1.1	0.5	1.3	sig
2407.4	J/3	92.1	94.1	94.9	92.6	94.1	94.9	-1.9	0.1	0.9	-1.4	0.0	0.9	lim
2407.5	J/3	91.6	93.5	94.4	92.1	93.5	94.5	-2.4	-0.5	0.4	-1.9	-0.5	0.5	lim
2407.6	J/3	91.4	93.2	94.1	91.8	93.3	94.3	-2.6	-0.8	0.1	-2.2	-0.7	0.3	lim
2408	J/3	96.9	98.1	98.9	97.4	98.4	99.7	-2.1	-0.9	-0.1	-1.6	-0.6	0.7	min
2409	J/3	96.9	98.1	98.9	97.4	98.4	99.7	-1.1	0.1	0.9	-0.6	0.4	1.7	lim
2410	J/3	96.9	98.1	98.9	97.4	98.4	99.7	-0.1	1.1	1.9	0.4	1.4	2.7	sig
2411	J/3	96.9	98.1	98.9	97.4	98.4	99.7	0.4	1.6	2.4	0.9	1.9	3.2	XXX
2412	J/3	96.9	98.1	98.9	97.4	98.4	99.7	0.9	2.1	2.9	1.4	2.4	3.7	XXX
2413	J/3	96.9	98.1	99.0	97.4	98.4	99.7	1.4	2.6	3.5	1.9	2.9	4.2	XXX
2414	J/3	97.2	98.4	99.3	97.7	98.7	100.0	0.7	1.9	2.8	1.2	2.2	3.5	XXX
2415	J/3	97.2	98.4	99.3	97.7	98.7	100.0	0.2	1.4	2.3	0.7	1.7	3.0	sig
2416	J/3	97.2	98.4	99.3	97.7	98.7	100.0	-0.3	0.9	1.8	0.2	1.2	2.5	sig
2417	J/3	97.2	98.4	99.3	97.7	98.7	100.0	-1.8	-0.6	0.3	-1.3	-0.3	1.0	lim
2418	J/3	97.7	98.8	99.8	98.1	99.1	100.4	-2.3	-1.2	-0.2	-1.9	-0.9	0.4	min
2419	J/3	97.6	98.8	99.7	98.1	99.1	100.4	-0.4	0.8	1.7	0.1	1.1	2.4	sig
2420	J/3	97.7	98.8	99.8	98.1	99.1	100.4	0.2	1.3	2.3	0.6	1.6	2.9	sig
2421	J/3	97.7	98.8	99.8	98.1	99.1	100.4	0.2	1.3	2.3	0.6	1.6	2.9	sig
2422	J/3	98.1	99.2	100.1	98.5	99.5	100.8	0.6	1.7	2.6	1.0	2.0	3.3	XXX
2423	J/3	98.1	99.2	100.2	98.5	99.5	100.8	0.1	1.2	2.2	0.5	1.5	2.8	sig
2424	J/3	98.1	99.2	100.1	98.5	99.5	100.8	-0.9	0.2	1.1	-0.5	0.5	1.8	sig
2425	J/3	98.1	99.2	100.1	98.5	99.5	100.8	-2.4	-1.3	-0.4	-2.0	-1.0	0.3	min
2426	I/4	115.8	118.9	120.3	116.4	119.4	121.0	-3.7	-0.6	0.8	-3.1	-0.1	1.5	lim
2427	I/4	118.3	121.0	122.6	119.4	121.5	123.3	-3.2	-0.5	1.1	-2.1	0.0	1.8	sig
2428	I/4	118.0	120.8	122.3	119.1	121.2	123.1	-3.5	-0.7	0.8	-2.4	-0.3	1.6	lim

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2429	J/3	9310 Cherry Hill Rd.	N	94.0	Paint Branch	PB3.6	Paint Branch
2430	I/4	B. A. R. C.	N	123.0	Paint Branch	PB3.5	Little Paint Branch
2431	I/4	B. A. R. C.	N	123.0	Paint Branch	PB3.5	Little Paint Branch
2432	I/4	B. A. R. C.	N	123.0	Paint Branch	PB3.5	Little Paint Branch
2433	H/4	B. A. R. C.	N	124.5	Paint Branch	PB3.5	Little Paint Branch
2434	H/4	B. A. R. C.	N	122.5	Paint Branch	PB3.5	Little Paint Branch
2435	H/4	B. A. R. C.	N	122.5	Paint Branch	PB3.5	Little Paint Branch
2436	H/4	B. A. R. C.	N	123.0	Paint Branch	PB3.5	Little Paint Branch
2437	H/4	B. A. R. C.	N	123.0	Paint Branch	PB3.5	Little Paint Branch
2438	H/4	B. A. R. C.	N	123.5	Paint Branch	PB3.5	Little Paint Branch
2439	H/4	B. A. R. C.	N	123.5	Paint Branch	PB3.5	Little Paint Branch
2440	H/4	B. A. R. C.	N	124.0	Paint Branch	PB3.5	Little Paint Branch
2441	H/4	B. A. R. C.	N	124.0	Paint Branch	PB3.5	Little Paint Branch
2442	H/4	B. A. R. C.	N	124.0	Paint Branch	PB3.5	Little Paint Branch
2443	H/1	Naval Training Ctr.	N	152.0	Paint Branch	PB4.11	Paint Branch
2444	G/3	3802 Dresden Dr.	R	140.0	Paint Branch	PB3.7	Little Paint Branch
2445.1	E/2	3906 Calverton Blvd.	R	196.0	Paint Branch	PB3.8	Little Paint Br. Trib. 2
2445.2	E/2	3904 Calverton Blvd.	R	196.5	Paint Branch	PB3.8	Little Paint Br. Trib. 2
2445.3	E/2	3902 Calverton Blvd.	R	197.0	Paint Branch	PB3.8	Little Paint Br. Trib. 2
2445.4	E/2	3900 Calverton Blvd.	R	197.5	Paint Branch	PB3.8	Little Paint Br. Trib. 2
2446	E/2	11800 Beltsville Dr.	R	196.0	Paint Branch	PB3.8	Little Paint Br. Trib. 2
2447.1	E/2	3110 Calverton Blvd.	R	200.0	Paint Branch	PB3.8	Little Paint Br. Trib. 2
2447.2	E/2	3108 Calverton Blvd.	R	200.0	Paint Branch	PB3.8	Little Paint Br. Trib. 2
2447.3	E/2	3106 Calverton Blvd.	R	200.5	Paint Branch	PB3.8	Little Paint Br. Trib. 2
2447.4	E/2	3104 Calverton Blvd.	R	201.5	Paint Branch	PB3.8	Little Paint Br. Trib. 2
2448.1	E/2	3102 Calverton Blvd.	R	206.0	Paint Branch	PB3.8	Little Paint Br. Trib. 2
2448.2	E/2	3100 Calverton Blvd.	R	206.5	Paint Branch	PB3.8	Little Paint Br. Trib. 2
2449	E/2	3123 Chapel View Dr.	R	213.0	Paint Branch	PB3.8	Little Paint Br. Trib. 2
2450	E/2	3121 Chapel View Dr.	R	214.0	Paint Branch	PB3.8	Little Paint Br. Trib. 2
2451	E/2	3122 Chapel View Dr.	R	213.0	Paint Branch	PB3.9	Little Paint Br. Trib. 2
2452	E/2	3118 Craiglawn Rd.	R	215.0	Paint Branch	PB3.9	Little Paint Br. Trib. 2
2453	E/2	3125 Calverton Blvd.	R	214.5	Paint Branch	PB3.9	Little Paint Br. Trib. 2

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Depth of Flooding @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2429	J/3	93.0	96.0	96.3	93.8	96.1	96.3	-1.0	2.0	2.3	-0.2	2.1	2.3	sig
2430	I/4	119.3	121.2	123.8	120.0	121.9	125.7	-3.7	-1.8	0.8	-3.0	-1.1	2.7	lim
2431	I/4	119.4	121.3	123.9	120.1	122.0	125.9	-3.6	-1.7	0.9	-2.9	-1.0	2.9	lim
2432	I/4	120.6	123.8	126.6	121.6	124.6	128.1	-2.4	0.8	3.6	-1.4	1.6	5.1	XXX
2433	H/4	119.8	122.2	125.0	120.6	123.0	126.8	-4.7	-2.3	0.5	-3.9	-1.5	2.3	lim
2434	H/4	119.4	121.3	123.9	120.1	122.0	125.9	-3.1	-1.2	1.4	-2.4	-0.5	3.4	XXX
2435	H/4	119.7	121.9	124.6	120.4	122.6	126.5	-2.8	-0.6	2.1	-2.1	0.1	4.0	XXX
2436	H/4	119.9	122.4	125.1	120.7	123.1	126.9	-3.1	-0.6	2.1	-2.3	0.1	3.9	XXX
2437	H/4	120.5	123.6	126.5	121.5	124.4	128.0	-2.5	0.6	3.5	-1.5	1.4	5.0	XXX
2438	H/4	120.9	124.4	127.4	121.9	125.3	128.7	-2.6	0.9	3.9	-1.6	1.8	5.2	XXX
2439	H/4	121.9	125.4	127.8	122.8	126.1	129.2	-1.6	1.9	4.3	-0.7	2.6	5.7	XXX
2440	H/4	122.3	125.9	127.9	123.2	126.5	129.3	-1.7	1.9	3.9	-0.8	2.5	5.3	XXX
2441	H/4	121.9	125.4	127.8	122.8	126.1	129.2	-2.1	1.4	3.8	-1.2	2.1	5.2	XXX
2442	H/4	121.9	125.5	127.8	122.8	126.2	129.2	-2.1	1.5	3.8	-1.2	2.2	5.2	XXX
2443	H/1	151.7	154.0	156.3	152.2	154.1	156.3	-0.3	2.0	4.3	0.2	2.1	4.3	XXX
2444	G/3	132.6	135.9	138.9	133.8	136.7	140.0	-7.4	-4.2	-1.1	-6.2	-3.3	0.0	min
2445.1	E/2	193.4	195.0	199.0	193.9	198.4	199.3	-2.6	-1.0	3.0	-2.1	2.4	3.3	XXX
2445.2	E/2	194.1	195.5	199.1	194.5	198.5	199.4	-2.4	-1.0	2.6	-2.0	2.0	2.9	sig
2445.3	E/2	194.8	196.1	199.1	195.1	198.5	199.5	-2.2	-0.9	2.1	-1.9	1.5	2.5	sig
2445.4	E/2	195.9	197.6	199.2	196.5	198.4	199.8	-1.6	0.1	1.7	-1.1	0.9	2.3	sig
2446	E/2	197.0	198.9	200.1	197.7	199.3	200.6	1.0	2.9	4.1	1.7	3.3	4.6	XXX
2447.1	E/2	198.5	200.6	201.7	199.2	201.0	202.2	-1.5	0.6	1.7	-0.8	1.0	2.2	sig
2447.2	E/2	199.3	201.5	202.6	200.1	201.9	203.1	-0.7	1.5	2.6	0.1	1.9	3.1	XXX
2447.3	E/2	200.2	202.6	203.5	201.1	202.9	204.0	-0.3	2.1	3.0	0.6	2.4	3.5	XXX
2447.4	E/2	201.3	203.7	205.3	202.1	204.3	206.0	-0.2	2.2	3.8	0.6	2.8	4.5	XXX
2448.1	E/2	203.7	206.3	208.0	204.4	206.9	208.5	-2.3	0.3	2.0	-1.6	0.9	2.5	sig
2448.2	E/2	204.8	207.4	209.2	205.6	208.2	209.7	-1.7	0.9	2.7	-0.9	1.7	3.2	XXX
2449	E/2	209.2	214.2	215.4	210.5	214.8	215.8	-3.8	1.2	2.4	-2.5	1.8	2.8	sig
2450	E/2	209.3	214.6	215.7	210.7	215.2	216.1	-4.7	0.6	1.7	-3.3	1.2	2.1	sig
2451	B/2	213.7	215.5	216.4	214.8	215.7	216.7	0.7	2.5	3.4	1.8	2.7	3.7	XXX
2452	E/2	213.7	215.5	216.4	214.8	215.7	216.7	-1.3	0.5	1.4	-0.2	0.7	1.7	sig
2453	E/2	213.7	215.5	216.3	214.8	215.7	216.7	-0.8	1.0	1.8	0.3	1.2	2.2	sig

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2454	E / 2	3123 Calverton Blvd.	R	212.5	Paint Branch	PB3.9	Little Paint Br. Trib. 2
2455	E / 2	3121 Christine Dr.	R	213.5	Paint Branch	PB3.8	Little Paint Br. Trib. 2
2456	E / 2	3110 Craiglawn Rd.	R	217.5	Paint Branch	PB3.9	Little Paint Br. Trib. 2
2457	E / 2	3108 Craiglawn Rd.	R	218.0	Paint Branch	PB3.9	Little Paint Br. Trib. 2
2458	E / 2	3106 Craiglawn Rd.	R	218.0	Paint Branch	PB3.9	Little Paint Br. Trib. 2
2459	E / 2	3104 Craiglawn Rd.	R	219.0	Paint Branch	PB3.9	Little Paint Br. Trib. 2
2460	E / 2	3102 Craiglawn Rd.	R	220.0	Paint Branch	PB3.9	Little Paint Br. Trib. 2
2461	E / 2	3100 Craiglawn Rd.	R	222.0	Paint Branch	PB3.9	Little Paint Br. Trib. 2
2462	D / 2	13009 Flint Rock Dr.	R	183.5	Paint Branch	PB2.10	Little Paint Branch
2463	D / 2	13011 Flint Rock Dr.	R	184.0	Paint Branch	PB2.10	Little Paint Branch
2464	D / 2	13013 Flint Rock Dr.	R	184.0	Paint Branch	PB2.10	Little Paint Branch
2465	D / 2	13015 Flint Rock Dr.	R	184.0	Paint Branch	PB2.10	Little Paint Branch
2466	D / 2	13017 Flint Rock Dr.	R	184.0	Paint Branch	PB2.10	Little Paint Branch
2467	D / 2	13019 Flint Rock Dr.	R	186.0	Paint Branch	PB2.10	Little Paint Branch
2468	D / 2	13101 Flint Rock Dr.	R	186.0	Paint Branch	PB2.10	Little Paint Branch
2469	D / 2	13107 Flint Rock Dr.	R	188.0	Paint Branch	PB2.10	Little Paint Branch
2470	D / 2	13109 Flint Rock Dr.	R	185.5	Paint Branch	PB2.10	Little Paint Branch
2471	D / 1	3020 Craiglawn Rd.	R	224.0	Paint Branch	PB2.9	Little Paint Br. Trib. 2
2472	D / 1	3018 Craiglawn Rd.	R	226.0	Paint Branch	PB2.9	Little Paint Br. Trib. 2
2473	D / 1	3016 Craiglawn Rd.	R	227.5	Paint Branch	PB2.9	Little Paint Br. Trib. 2
2474	D / 1	3014 Craiglawn Rd.	R	230.0	Paint Branch	PB2.9	Little Paint Br. Trib. 2
2475	D / 1	3113 Falston Ave.	R	222.0	Paint Branch	PB2.9	Little Paint Br. Trib. 2
2476	D / 1	3111 Falston Ave.	R	224.0	Paint Branch	PB2.9	Little Paint Br. Trib. 2
2477	D / 1	3105 Falston Ave.	R	229.0	Paint Branch	PB2.9	Little Paint Br. Trib. 2
2478	D / 1	3103 Falston Ave.	R	232.0	Paint Branch	PB2.9	Little Paint Br. Trib. 2
2479	D / 1	3101 Falston Ave.	R	233.5	Paint Branch	PB2.9	Little Paint Br. Trib. 2
2480	C / 2	125011 Calvert Hill Dr.	R	204.0	Paint Branch	PB2.11	Little Paint Branch
2481	C / 2	125013 Calvert Hill Dr.	R	200.0	Paint Branch	PB2.11	Little Paint Branch

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevation @ Structure						Depth of Flooding @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2454	E/2	213.7	215.5	216.4	214.8	215.7	216.7	1.2	3.0	3.9	2.3	3.2	4.2	xxx
2455	E/2	209.1	213.7	215.2	210.3	214.5	215.6	-4.4	0.2	1.7	-3.2	1.0	2.1	sig
2456	E/2	214.3	216.2	217.5	215.2	216.5	217.9	-3.2	-1.3	0.0	-2.3	-1.0	0.4	min
2457	E/2	215.1	217.5	218.8	216.0	218.1	219.2	-2.9	-0.5	0.8	-2.0	0.1	1.2	lim
2458	E/2	216.1	218.8	220.1	217.1	219.4	220.5	-1.9	0.8	2.1	-0.9	1.4	2.5	sig
2459	E/2	217.6	220.5	221.8	218.6	221.0	222.2	-1.4	1.5	2.8	-0.4	2.0	3.2	xxx
2460	E/2	219.0	222.1	223.4	220.1	222.6	223.9	-1.0	2.1	3.4	0.1	2.6	3.9	xxx
2461	E/2	219.9	223.0	224.3	221.0	223.5	224.8	-2.1	1.0	2.3	-1.0	1.5	2.8	sig
2462	D/2	175.3	179.2	183.6	177.6	182.2	184.3	-8.2	-4.3	0.1	-5.9	-1.3	0.8	lim
2463	D/2	176.4	180.4	183.9	178.3	182.5	184.7	-7.6	-3.6	-0.1	-5.7	-1.5	0.7	min
2464	D/2	177.5	181.3	184.7	179.1	183.1	185.4	-6.5	-2.7	0.7	-4.9	-0.9	1.4	lim
2465	D/2	178.5	182.2	185.4	179.9	183.7	186.2	-5.5	-1.8	1.4	-4.1	-0.3	2.2	sig
2466	D/2	179.0	182.6	185.8	180.4	184.0	186.6	-5.0	-1.4	1.8	-3.6	0.0	2.6	sig
2467	D/2	179.4	183.0	186.2	180.8	184.4	187.0	-6.6	-3.0	0.2	-5.2	-1.6	1.0	lim
2468	D/2	179.4	183.0	186.3	180.8	184.5	187.0	-6.6	-3.0	0.3	-5.2	-1.5	1.0	lim
2469	D/2	180.8	184.4	187.5	182.2	185.8	188.3	-7.2	-3.6	-0.5	-5.8	-2.2	0.3	min
2470	D/2	181.5	185.2	188.2	183.0	186.5	188.9	-4.0	-0.3	2.7	-2.5	1.0	3.4	xxx
2471	D/1	221.1	224.2	225.5	222.3	224.7	226.1	-2.9	0.2	1.5	-1.7	0.7	2.1	sig
2472	D/1	221.8	224.9	226.2	223.0	225.3	226.7	-4.2	-1.1	0.2	-3.0	-0.7	0.7	lim
2473	D/1	224.3	227.4	228.7	225.6	227.8	229.3	-3.2	-0.1	1.2	-1.9	0.3	1.8	sig
2474	D/1	225.2	228.2	229.7	226.4	228.7	230.2	-4.8	-1.8	-0.3	-3.6	-1.3	0.2	min
2475	D/1	219.4	222.5	223.9	220.4	223.0	224.4	-2.6	0.5	1.9	-1.6	1.0	2.4	sig
2476	D/1	220.8	223.9	225.2	221.9	224.4	225.7	-3.2	-0.1	1.2	-2.1	0.4	1.7	sig
2477	D/1	224.3	227.4	228.7	225.6	227.8	229.3	-4.7	-1.6	-0.3	-3.4	-1.2	0.3	min
2478	D/1	227.4	230.3	232.0	228.4	231.0	232.6	-4.6	-1.7	0.0	-3.6	-1.0	0.6	lim
2479	D/1	229.3	232.3	234.1	230.4	233.0	234.6	-4.2	-1.2	0.6	-3.1	-0.5	1.1	lim
2480	C/2	194.6	198.3	203.7	195.5	201.4	204.6	-9.4	-5.7	-0.3	-8.5	-2.6	0.6	min
2481	C/2	195.4	198.7	203.8	196.3	201.5	204.7	-4.6	-1.3	3.8	-3.7	1.5	4.7	xxx



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2482	M / 7	8906 56th Avenue	R	56.0	Indian Creek	IC3.12	Indian Creek
2483	M / 7	8908 56th Avenue	R	56.0	Indian Creek	IC3.12	Indian Creek
2484	M / 7	8910 56th Avenue	R	56.0	Indian Creek	IC3.12	Indian Creek
2485	M / 7	8912 56th Avenue	R	56.0	Indian Creek	IC3.12	Indian Creek
2486	M / 7	8914 56th Avenue	R	56.0	Indian Creek	IC3.12	Indian Creek
2487	M / 7	8916 56th Avenue	R	55.0	Indian Creek	IC3.12	Indian Creek
2488	M / 7	8915 56th Avenue	R	58.5	Indian Creek	IC3.12	Indian Creek
2489	M / 7	5501 Branchville Road	N	62.0	Indian Creek	IC3.13	Indian Creek
2490.1	M / 7	5505 Branchville Road	N	62.0	Indian Creek	IC3.13	Indian Creek
2490.2	M / 7	5515 Branchville Road	N	62.0	Indian Creek	IC3.13	Indian Creek
2490.3	M / 7	5525 Branchville Road	N	62.5	Indian Creek	IC3.13	Indian Creek
2491	M / 7	5555 Branchville Road #1	N	62.0	Indian Creek	IC3.13	Indian Creek
2492	M / 7	5555 Branchville Road #2	N	62.0	Indian Creek	IC3.13	Indian Creek
2493	M / 7	5555 Branchville Road #3	N	61.5	Indian Creek	IC3.13	Indian Creek
2494	M / 7	5500 Branchville Road	N	60.0	Indian Creek	IC3.13	Indian Creek
2495	n/a	n/a				IC3.13	
2496	n/a	n/a				IC3.13	
2497	n/a	n/a					
2498	n/a	n/a					
2499	M / 7	5550 Greenbelt Road	N	62.0	Indian Creek	IC3.13	Indian Creek
2500	M / 7	5700 Branchville Rd. #1	N	61.5	Indian Creek	IC3.13	Indian Creek
2501	M / 7	5600 Greenbelt Road	N	60.0	Indian Creek	IC3.13	Indian Creek
2502	M / 7	5810 Greenbelt Rd.	N	62.0	Indian Creek	IC3.13	Indian Creek
2503	M / 7	5600 Branchville Road	N	67.0	Indian Creek	IC3.13	Indian Creek
2504	n/a	n/a					
2505	M / 7	5700 Branchville Rd. #2	N	62.5	Indian Creek	IC3.13	Indian Creek
2506	M / 7	5700 Branchville Rd. #3	N	62.0	Indian Creek	IC3.13	Indian Creek
2507	n/a	n/a					
2508	n/a	n/a					
2509	n/a	n/a					
2510.1	M / 6	5110 Roanoke Place	N	55.0	Indian Creek	PB2.23	Indian Creek
2510.2	M / 6	5112 Roanoke Place	N	55.0	Indian Creek	PB2.23	Indian Creek



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2482	M/7	55.4	57.8	59.0	56.9	58.2	59.3	-0.6	1.8	3.0	0.9	2.2	3.3	XXX
2483	M/7	55.5	57.8	59.1	57.0	58.2	59.4	-0.5	1.8	3.1	1.0	2.2	3.4	XXX
2484	M/7	55.5	57.9	59.1	57.0	58.3	59.4	-0.5	1.9	3.1	1.0	2.3	3.4	XXX
2485	M/7	55.5	57.9	59.2	57.0	58.3	59.5	-0.5	1.9	3.2	1.0	2.3	3.5	XXX
2486	M/7	55.6	58.0	59.3	57.0	58.4	59.5	-0.4	2.0	3.3	1.0	2.4	3.5	XXX
2487	M/7	55.6	58.0	59.3	57.0	58.4	59.6	0.6	3.0	4.3	2.0	3.4	4.6	XXX
2488	M/7	55.6	58.0	59.3	57.0	58.4	59.6	-2.9	-0.5	0.8	-1.5	-0.1	1.1	lim
2489	M/7	56.3	62.5	64.7	58.1	63.6	64.9	-5.7	0.5	2.7	-3.9	1.6	2.9	sig
2490.1	M/7	56.3	62.5	64.6	58.1	63.6	64.9	-5.7	0.5	2.6	-3.9	1.6	2.9	sig
2490.2	M/7	56.3	62.4	64.5	58.1	63.5	64.8	-5.7	0.4	2.5	-3.9	1.5	2.8	sig
2490.3	M/7	56.3	62.2	64.4	58.1	63.4	64.7	-6.2	-0.3	1.9	-4.4	0.9	2.2	sig
2491	M/7	56.3	62.5	64.7	58.1	63.6	64.9	-5.7	0.5	2.7	-3.9	1.6	2.9	sig
2492	M/7	56.3	62.4	64.6	58.1	63.6	64.9	-5.7	0.4	2.6	-3.9	1.6	2.9	sig
2493	M/7	56.3	62.2	64.4	58.1	63.4	64.6	-5.2	0.7	2.9	-3.4	1.9	3.1	XXX
2494	M/7	57.1	63.0	64.9	58.8	64.0	65.2	-2.9	3.0	4.9	-1.2	4.0	5.2	XXX
2495	n/a													
2496	n/a													
2497	n/a													
2498	n/a													
2499	M/7	56.3	62.5	64.6	58.1	63.6	64.9	-5.7	0.5	2.6	-3.9	1.6	2.9	sig
2500	M/7	57.6	63.2	65.2	59.2	64.1	65.5	-3.9	1.7	3.7	-2.4	2.6	4.0	XXX
2501	M/7	56.3	62.5	64.7	58.1	63.6	64.9	-3.7	2.5	4.7	-1.9	3.6	4.9	XXX
2502	M/7	56.4	62.8	64.9	58.2	63.9	65.2	-5.6	0.8	2.9	-3.8	1.9	3.2	XXX
2503	M/7	57.3	63.1	65.0	58.9	64.0	65.3	-9.7	-3.9	-2.0	-8.1	-3.0	-1.7	
2504	n/a													
2505	M/7	57.0	63.0	64.8	58.7	63.9	65.1	-5.5	0.5	2.3	-3.9	1.4	2.6	sig
2506	M/7	57.4	63.2	65.1	59.0	64.1	65.4	-4.6	1.2	3.1	-3.0	2.1	3.4	XXX
2507	n/a													
2508	n/a													
2509	n/a													
2510.1	M/6	52.8	55.3	58.6	53.3	55.7	59.6	-2.2	0.3	3.6	-1.7	0.7	4.6	XXX
2510.2	M/6	52.8	55.3	58.6	53.3	55.7	59.6	-2.2	0.3	3.6	-1.7	0.7	4.6	XXX

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2510.3	M / 6	5114 Roanoke Place	N	55.0	Indian Creek	PB2.23	Indian Creek
2511	M / 6	5106 Roanoke Place	R	58.0	Indian Creek	PB2.23	Indian Creek
2512	M / 6	5104 Roanoke Place	R	58.0	Indian Creek	PB2.23	Indian Creek
2513	M / 6	5102 Roanoke Place	R	58.0	Indian Creek	PB2.23	Indian Creek
2514	M / 6	5030 Berwyn Road	R	59.5	Indian Creek	PB2.23	Indian Creek
2515	n/a	n/a					
2516	n/a	n/a					
2517	M / 6	5016 Roanoke Pl.	R	57.0	Indian Creek	PB2.23	Indian Creek
2518	n/a	n/a					
2519	n/a	n/a					
2520	n/a	n/a					
2521	n/a	n/a					
2522	M / 6	8707 50th Place	N	58.0	Indian Creek	PB2.23	Indian Creek
2523	n/a	n/a					
2524	n/a	n/a					
2525	n/a	n/a					
2526	M / 6	8415 54th Avenue	N	56.5	Indian Creek	IC3.12	Indian Creek
2527	M / 6	8421 54th Avenue	N	56.5	Indian Creek	IC3.12	Indian Creek
2528	M / 6	8423 54th Avenue	N	56.5	Indian Creek	IC3.12	Indian Creek
2529.1	K / 7	9334 Edmonston Rd.	R	73.0	Indian Creek	IC3.14	Walker Brook
2529.2	K / 7	9334 Edmonston Rd.	R	72.5	Indian Creek	IC3.14	Walker Brook
2530	N / 6	5400 Berwyn Rd.	N	56.0	Indian Creek	IC3.15	Indian Creek
2531	L / 6	5216 Huron Street	R	70.0	Indian Creek	IC3.16	Narragansett Run
2532	L / 6	5214 Huron Street	R	69.5	Indian Creek	IC3.16	Narragansett Run
2533	L / 6	5212 Huron Street	R	69.0	Indian Creek	IC3.16	Narragansett Run
2534	L / 6	5210 Huron Street	R	69.0	Indian Creek	IC3.16	Narragansett Run
2535	L / 6	5208 Huron Street	R	69.5	Indian Creek	IC3.16	Narragansett Run
2536	n/a	n/a					
2537	L / 6	5209 Iroquois Street	R	70.0	Indian Creek	IC3.16	Narragansett Run
2538	L / 6	5211 Iroquois Street	R	69.5	Indian Creek	IC3.16	Narragansett Run
2539	L / 6	5213 Iroquois Street	R	69.0	Indian Creek	IC3.16	Narragansett Run
2540	L / 6	5215 Iroquois Street	R	68.5	Indian Creek	IC3.16	Narragansett Run

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2510.3	M/6	52.8	55.3	58.6	53.3	55.7	59.6	-2.2	0.3	3.6	-1.7	0.7	4.6	xxx
2511	M/6	52.8	55.3	58.6	53.3	55.7	59.6	-5.2	-2.7	0.6	-4.7	-2.3	1.6	lim
2512	M/6	52.8	55.3	58.6	53.3	55.7	59.6	-5.2	-2.7	0.6	-4.7	-2.3	1.6	lim
2513	M/6	52.8	55.3	58.6	53.3	55.7	59.6	-5.2	-2.7	0.6	-4.7	-2.3	1.6	lim
2514	M/6	52.8	55.3	58.6	53.3	55.7	59.6	-6.7	-4.2	-0.9	-6.2	-3.8	0.1	min
2515	n/a													
2516	n/a													
2517	M/6	52.8	55.3	58.6	53.3	55.7	59.6	-4.2	-1.7	1.6	-3.7	-1.3	2.6	sig
2518	n/a													
2519	n/a													
2520	n/a													
2521	n/a													
2522	M/6	52.8	55.3	58.6	53.3	55.7	59.6	-5.2	-2.7	0.6	-4.7	-2.3	1.6	lim
2523	n/a													
2524	n/a													
2525	n/a													
2526	M/6	55.2	57.6	58.7	56.8	57.9	59.0	-1.3	1.1	2.2	0.3	1.4	2.5	sig
2527	M/6	55.3	57.6	58.8	56.8	58.0	59.0	-1.2	1.1	2.3	0.3	1.5	2.5	sig
2528	M/6	55.3	57.6	58.8	56.9	58.0	59.1	-1.2	1.1	2.3	0.4	1.5	2.6	sig
2529.1	K/7	70.2	71.1	72.1	70.4	71.2	72.5	-2.8	-1.9	-0.9	-2.6	-1.8	-0.5	n/a
2529.2	K/7	71.2	71.7	72.3	71.3	71.7	72.6	-1.3	-0.8	-0.3	-1.2	-0.8	0.1	min
2530	N/6	54.7	57.4	58.5	56.1	57.7	58.7	-1.3	1.4	2.5	0.1	1.7	2.7	sig
2531	L/6	63.2	69.1	70.4	63.6	69.7	70.3	-6.8	-0.9	0.4	-6.4	-0.3	0.3	lim
2532	L/6	63.5	69.1	70.4	63.9	69.7	70.3	-6.0	-0.4	0.9	-5.6	0.2	0.8	lim
2533	L/6	63.7	69.1	70.3	64.1	69.7	70.3	-5.3	0.1	1.3	-4.9	0.7	1.3	sig
2534	L/6	63.9	69.1	70.3	64.3	69.7	70.3	-5.1	0.1	1.3	-4.7	0.7	1.3	sig
2535	L/6	64.2	69.1	70.3	64.6	69.7	70.3	-5.3	-0.4	0.8	-4.9	0.2	0.8	lim
2536	n/a													
2537	L/6	64.3	69.1	70.3	64.7	69.7	70.3	-5.7	-0.9	0.3	-5.3	-0.3	0.3	lim
2538	L/6	64.0	69.1	70.3	64.4	69.7	70.3	-5.5	-0.4	0.8	-5.1	0.2	0.8	lim
2539	L/6	63.8	69.1	70.3	64.2	69.7	70.3	-5.2	0.1	1.3	-4.8	0.7	1.3	sig
2540	L/6	63.4	69.1	70.4	63.8	69.7	70.3	-5.1	0.6	1.9	-4.7	1.2	1.8	sig

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2541	L/6	5217 Iroquois Street	R	68.5	Indian Creek	IC3.16	Narragansett Run
2542	L/6	5214 Iroquois Street	R	69.5	Indian Creek	IC3.16	Narragansett Run
2543	L/6	5210 Iroquois Street	R	69.5	Indian Creek	IC3.16	Narragansett Run
2544	L/6	5208 Iroquois Street	R	70.0	Indian Creek	IC3.16	Narragansett Run
2545	L/6	5209 Kenesaw Street	R	70.5	Indian Creek	IC3.16	Narragansett Run
2546	L/6	5301 Kenesaw Street	R	70.0	Indian Creek	IC3.16	Narragansett Run
2547	L/6	5303 Kenesaw Street	R	69.0	Indian Creek	IC3.16	Narragansett Run
2548	L/6	5300 Kenesaw Street	R	70.0	Indian Creek	IC3.16	Narragansett Run
2549	L/6	9601 53rd Avenue	R	70.0	Indian Creek	IC3.16	Narragansett Run
2550	L/6	9603 53rd Avenue	R	69.0	Indian Creek	IC3.16	Narragansett Run
2551	F/5	5017 Quimby Ave.	R	122.0	Indian Creek	IC4.1	Indian Creek
2552	K/6	9604 53rd Avenue	R	70.0	Indian Creek	IC3.16	Narragansett Run
2553	K/7	6111 Cherrywood Lane	N	73.5	Indian Creek	IC3.14	Walker Brook
2554.1	K/7	9328 Cherrywood Lane	R	75.0	Indian Creek	IC3.14	Walker Brook
2554.2	K/7	9330 Cherrywood Lane	R	75.0	Indian Creek	IC3.14	Walker Brook
2554.3	K/7	9332 Cherrywood Lane	R	75.5	Indian Creek	IC3.14	Walker Brook
2555.1	K/7	9306 Edmonston Road	R	80.5	Indian Creek	IC3.14	Walker Brook
2555.2	K/7	9308 Edmonston Road	R	79.0	Indian Creek	IC3.14	Walker Brook
2555.3	K/7	9310 Edmonston Road	R	76.0	Indian Creek	IC3.14	Walker Brook
2555.4	K/7	9312 Edmonston Road	R	76.0	Indian Creek	IC3.14	Walker Brook
2556	I/6	10678 Edmonston Road	R	87.0	Indian Creek	IC3.17	Indian Creek
2557	I/6	10700 Edmonston Road	R	89.0	Indian Creek	IC3.17	Indian Creek
2558	I/6	10702 Edmonston Road	R	89.0	Indian Creek	IC3.17	Indian Creek
2559	I/6	10704 Edmonston Road	R	90.0	Indian Creek	IC3.17	Indian Creek
2560	H/6	B. A. R. C.	N	100.0	Indian Creek	IC3.18	Indian Creek
2561	G/5	5200 Cochran Road	N	112.0	Indian Creek	IC3.19	Van Horn Run
2562	G/5	5202 Cochran Road	N	112.0	Indian Creek	IC3.19	Van Horn Run
2563	n/a	n/a					
2564	G/5	11240 Somerset Avenue	N	104.0	Indian Creek	IC3.20	Indian Creek
2565	G/5	11250 Somerset Avenue	N	106.0	Indian Creek	IC3.20	Indian Creek
2566	G/5	11209 Somerset Avenue	N	104.5	Indian Creek	IC3.20	Van Horn Run
2567	G/5	11298 Old Baltimore Pike	N	106.5	Indian Creek	IC3.20	Indian Creek

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2541	L/6	63.2	69.1	70.4	63.6	69.7	70.3	- 5.3	0.6	1.9	- 4.9	1.2	1.8	sig
2542	L/6	64.9	69.1	70.3	65.3	69.7	70.2	- 4.6	- 0.4	0.8	- 4.2	0.2	0.7	lim
2543	L/6	64.6	69.1	70.3	65.0	69.7	70.3	- 4.9	- 0.4	0.8	- 4.5	0.2	0.8	lim
2544	L/6	64.3	69.1	70.3	64.7	69.7	70.3	- 5.7	- 0.9	0.3	- 5.3	- 0.3	0.3	lim
2545	L/6	65.0	69.1	70.3	65.4	69.7	70.2	- 5.5	- 1.4	- 0.2	- 5.1	- 0.8	- 0.3	n/a
2546	L/6	64.9	69.1	70.3	65.3	69.7	70.2	- 5.1	- 0.9	0.3	- 4.7	- 0.3	0.2	lim
2547	L/6	64.6	69.1	70.3	65.0	69.7	70.3	- 4.4	0.1	1.3	- 4.0	0.7	1.3	sig
2548	L/6	65.3	69.2	70.3	65.8	69.7	70.3	- 4.7	- 0.8	0.3	- 4.2	- 0.3	0.3	lim
2549	L/6	65.2	69.1	70.3	65.7	69.7	70.3	- 4.8	- 0.9	0.3	- 4.3	- 0.3	0.3	lim
2550	L/6	65.3	69.2	70.3	65.8	69.7	70.3	- 3.7	0.2	1.3	- 3.2	0.7	1.3	sig
2551	F/5	124.7	125.4	127.1	124.7	126.3	127.5	2.7	3.4	5.1	2.7	4.3	5.5	XXX
2552	K/6	66.9	69.5	70.5	67.6	70.0	70.5	- 3.1	- 0.5	0.5	- 2.4	0.0	0.5	lim
2553	K/7	71.6	72.5	73.2	71.8	72.7	73.3	- 1.9	- 1.0	- 0.3	- 1.7	- 0.8	- 0.2	n/a
2554.1	K/7	72.8	73.9	74.8	73.0	74.1	74.9	- 2.2	- 1.1	- 0.2	- 2.0	- 0.9	- 0.1	n/a
2554.2	K/7	72.4	73.5	74.4	72.6	73.7	74.5	- 2.6	- 1.5	- 0.7	- 2.4	- 1.3	- 0.5	n/a
2554.3	K/7	72.2	73.3	74.1	72.4	73.4	74.2	- 3.3	- 2.2	- 1.4	- 3.1	- 2.1	- 1.3	n/a
2555.1	K/7	73.8	74.9	75.9	74.0	75.0	76.0	- 6.7	- 5.6	- 4.6	- 6.5	- 5.5	- 4.5	n/a
2555.2	K/7	73.4	74.6	75.5	73.6	74.7	75.7	- 5.6	- 4.4	- 3.5	- 5.4	- 4.3	- 3.3	n/a
2555.3	K/7	73.2	74.3	75.3	73.4	74.5	75.4	- 2.8	- 1.7	- 0.7	- 2.6	- 1.5	- 0.6	n/a
2555.4	K/7	72.9	74.1	75.0	73.1	74.2	75.1	- 3.1	- 1.9	- 1.0	- 2.9	- 1.8	- 0.9	n/a
2556	I/6	86.8	87.9	89.0	87.2	88.3	89.5	- 0.2	0.9	2.0	0.2	1.3	2.5	sig
2557	I/6	87.0	88.2	89.2	87.4	88.6	89.7	- 2.0	- 0.8	0.2	- 1.6	- 0.4	0.7	lim
2558	I/6	87.3	88.5	89.5	87.7	88.8	90.0	- 1.7	- 0.5	0.5	- 1.3	- 0.2	1.0	lim
2559	I/6	88.1	89.1	90.1	88.4	89.5	90.7	- 1.9	- 0.9	0.1	- 1.6	- 0.5	0.7	lim
2560	H/6	97.6	98.9	99.7	98.1	99.2	100.2	- 2.4	- 1.1	- 0.3	- 1.9	- 0.8	0.2	man
2561	G/5	111.3	111.8	112.1	111.4	111.8	112.1	- 0.7	- 0.3	0.1	- 0.6	- 0.2	0.1	lim
2562	G/5	111.3	111.8	112.2	111.4	111.9	112.3	- 0.7	- 0.2	0.2	- 0.6	- 0.1	0.3	lim
2563	n/a													
2564	G/5	101.2	103.2	105.3	101.8	104.2	106.0	- 2.8	- 0.8	1.3	- 2.2	0.2	2.0	sig
2565	G/5	101.9	104.1	106.5	102.5	105.6	106.9	- 4.1	- 1.9	0.5	- 3.5	- 0.4	0.9	lim
2566	G/5	104.4	104.6	104.9	104.5	104.7	105.6	- 0.1	0.1	0.4	0.0	0.2	1.1	lim
2567	G/5	102.5	104.8	107.4	103.1	106.7	107.6	- 4.0	- 1.7	0.9	- 3.4	0.2	1.1	lim



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2568	G / 5	11401 Old Baltimore Pike	R	105.5	Indian Creek	IC3.20	Indian Creek
2569	G / 5	11403 Old Baltimore Pike	R	105.5	Indian Creek	IC3.20	Indian Creek
2570	G / 5	11417 Old Baltimore Pike	R	107.0	Indian Creek	IC3.20	Indian Creek
2571.01	G / 5	11316 Old Baltimore Pike	N	107.0	Indian Creek	IC3.20	Indian Creek
2571.02	G / 5	11400 Old Baltimore Pike	N	107.0	Indian Creek	IC3.20	Indian Creek
2571.03	G / 5	11402 Old Baltimore Pike	N	107.0	Indian Creek	IC3.20	Indian Creek
2571.04	G / 5	11404 Old Baltimore Pike	N	107.0	Indian Creek	IC3.20	Indian Creek
2571.05	G / 5	11406 Old Baltimore Pike	N	107.0	Indian Creek	IC3.20	Indian Creek
2571.06	G / 5	11408 Old Baltimore Pike	N	107.0	Indian Creek	IC3.20	Indian Creek
2571.07	G / 5	11410 Old Baltimore Pike	N	107.0	Indian Creek	IC3.20	Indian Creek
2571.08	G / 5	11300 Somerset Ave.	N	107.0	Indian Creek	IC3.20	Indian Creek
2571.09	G / 5	11309 Somerset Ave.	N	108.0	Indian Creek	IC3.20	Indian Creek
2571.10	G / 5	11311 Somerset Ave.	N	110.0	Indian Creek	IC3.20	Indian Creek
2571.11	G / 5	11404 Somerset Ave.	N	108.0	Indian Creek	IC3.20	Indian Creek
2572	G / 5	11251 Talbot Avenue	N	104.5	Indian Creek	IC3.20	Indian Creek
2573.1	G / 5	11260 Old Baltimore Pike	N	107.0	Indian Creek	IC3.20	Indian Creek
2573.2	G / 5	11262 Old Baltimore Pike	N	107.5	Indian Creek	IC3.20	Indian Creek
2573.3	G / 5	11264 Old Baltimore Pike	N	108.5	Indian Creek	IC3.20	Belts Run
2574.1	G / 5	11306 Old Baltimore Pike	N	108.5	Indian Creek	IC3.20	Indian Creek
2574.2	G / 5	11309 Somerset Avenue	N	109.5	Indian Creek	IC3.20	Indian Creek
2574.3	G / 5	11311 Somerset Avenue	N	110.5	Indian Creek	IC3.20	Indian Creek
2574.4	G / 5	11313 Somerset Avenue	N	110.5	Indian Creek	IC3.20	Indian Creek
2574.5	G / 5	11315 Somerset Avenue	N	110.0	Indian Creek	IC3.20	Indian Creek
2574.6	G / 5	11317 Somerset Avenue	N	110.0	Indian Creek	IC3.20	Indian Creek
2574.7	G / 5	11319 Somerset Avenue	N	110.0	Indian Creek	IC3.20	Indian Creek
2575	G / 5	11399 Frederick Avenue	N	110.0	Indian Creek	IC3.20	Indian Creek
2576.1	G / 5	11215 Old Baltimore Pike	N	105.5	Indian Creek	IC3.20	Indian Creek
2576.2	G / 5	5006 Herzel Pl.	N	104.5	Indian Creek	IC3.20	Indian Creek
2576.3	G / 5	5008 Herzel Pl.	N	104.5	Indian Creek	IC3.20	Indian Creek
2576.4	G / 5	5010 Herzel Pl.	N	104.5	Indian Creek	IC3.20	Indian Creek
2576.5	G / 5	5012 Herzel Pl.	N	105.0	Indian Creek	IC3.20	Indian Creek
2576.6	G / 5	5014 Herzel Pl.	N	105.0	Indian Creek	IC3.20	Indian Creek



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2568	G/5	102.5	104.9	107.5	103.1	106.8	107.7	-3.0	-0.6	2.0	-2.4	1.3	2.2	sig
2569	G/5	102.5	104.9	107.5	103.1	106.8	107.7	-3.0	-0.6	2.0	-2.4	1.3	2.2	sig
2570	G/5	102.6	104.9	107.5	103.1	106.9	107.7	-4.4	-2.1	0.5	-3.9	-0.1	0.7	lim
2571.01	G/5	107.9	109.1	109.6	108.4	109.2	109.6	0.9	2.1	2.6	1.4	2.2	2.6	sig
2571.02	G/5	107.9	109.2	109.7	108.4	109.3	109.7	0.9	2.2	2.7	1.4	2.3	2.7	sig
2571.03	G/5	107.9	109.2	109.7	108.5	109.3	109.8	0.9	2.2	2.7	1.5	2.3	2.8	sig
2571.04	G/5	107.9	109.2	109.8	108.5	109.3	109.9	0.9	2.2	2.8	1.5	2.3	2.9	sig
2571.05	G/5	108.0	109.2	109.9	108.5	109.4	110.0	1.0	2.2	2.9	1.5	2.4	3.0	xxx
2571.06	G/5	108.0	109.2	110.0	108.5	109.4	110.2	1.0	2.2	3.0	1.5	2.4	3.2	xxx
2571.07	G/5	108.0	109.3	110.2	108.5	109.5	110.3	1.0	2.3	3.2	1.5	2.5	3.3	xxx
2571.08	G/5	107.9	109.1	109.6	108.4	109.2	109.6	0.9	2.1	2.6	1.4	2.2	2.6	sig
2571.09	G/5	107.9	109.2	109.7	108.4	109.3	109.7	-0.1	4.2	1.7	0.4	1.3	1.7	sig
2571.10	G/5	108.0	109.2	109.9	108.5	109.4	110.1	-2.0	-0.8	-0.1	-1.5	-0.6	0.1	min
2571.11	G/5	108.0	109.3	110.3	108.5	109.5	110.5	0.0	1.3	2.3	0.5	1.5	2.5	sig
2572	G/5	101.6	103.7	106.0	102.2	105.0	106.5	-2.9	-0.8	1.5	-2.3	0.5	2.0	sig
2573.1	G/5	107.8	109.1	109.6	108.4	109.2	109.6	0.8	2.1	2.6	1.4	2.2	2.6	sig
2573.2	G/5	107.8	109.1	109.6	108.4	109.2	109.6	0.3	1.6	2.1	0.9	1.7	2.1	sig
2573.3	G/5	106.5	107.8	109.2	106.7	107.8	109.3	-2.0	-0.7	0.7	-1.8	-0.7	0.8	lim
2574.1	G/5	107.8	109.1	109.6	108.4	109.2	109.6	-0.7	0.6	1.1	-0.1	0.7	1.1	sig
2574.2	G/5	107.8	109.1	109.6	108.4	109.2	109.6	-1.7	-0.4	0.1	-1.1	-0.3	0.1	lim
2574.3	G/5	107.8	109.1	109.6	108.4	109.2	109.6	-2.7	-1.4	-0.9	-2.1	-1.3	-0.9	n/a
2574.4	G/5	107.9	109.1	109.6	108.4	109.2	109.6	-2.6	-1.4	-0.9	-2.1	-1.3	-0.9	n/a
2574.5	G/5	107.9	109.2	109.6	108.4	109.2	109.7	-2.1	-0.8	-0.4	-1.6	-0.8	-0.3	n/a
2574.6	G/5	107.9	109.2	109.7	108.5	109.3	109.8	-2.1	-0.8	-0.3	-1.5	-0.7	-0.2	n/a
2574.7	G/5	107.9	109.2	109.9	108.5	109.3	110.0	-2.1	-0.8	-0.1	-1.5	-0.7	0.0	n/a
2575	G/5	108.0	109.3	110.1	108.5	109.4	110.3	-2.0	-0.7	0.1	-1.5	-0.6	0.3	lim
2576.1	G/5	100.8	102.7	104.7	101.4	103.5	105.5	-4.7	-2.8	-0.8	-4.1	-2.0	0.0	n/a
2576.2	G/5	100.6	102.5	104.4	101.2	103.2	105.2	-3.9	-2.0	-0.1	-3.3	-1.3	0.7	min
2576.3	G/5	100.3	102.2	104.0	100.9	102.9	104.8	-4.2	-2.3	-0.5	-3.6	-1.6	0.3	min
2576.4	G/5	100.0	101.9	103.6	100.6	102.5	104.4	-4.5	-2.6	-0.9	-3.9	-2.0	-0.1	n/a
2576.5	G/5	99.8	101.7	103.5	100.4	102.4	104.3	-5.2	-3.3	-1.5	-4.6	-2.6	-0.7	n/a
2576.6	G/5	99.6	101.5	103.4	100.2	102.2	104.2	-5.4	-3.5	-1.6	-4.8	-2.8	-0.8	n/a

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2576.7	G / 5	5016 Herzel Pl.	N	105.0	Indian Creek	IC3.20	Indian Creek
2576.8	G / 5	5018 Herzel Pl.	N	105.0	Indian Creek	IC3.20	Indian Creek
2576.9	G / 5	5020 Herzel Pl.	N	105.0	Indian Creek	IC3.20	Indian Creek
2577	G / 5	11225 Old Baltimore Pike	N	106.0	Indian Creek	IC3.20	Belts Run
2578	G / 5	11227 Old Baltimore Pike	N	104.5	Indian Creek	IC3.20	Belts Run
2579	G / 5	11270 Baltimore Avenue	N	116.0	Indian Creek	IC3.21	Belts Run
2580	G / 4	4911 Prince George's Avenue	N	124.0	Indian Creek	IC3.22	Belts Run
2581	G / 4	4812 Power Mill Road	R	134.5	Indian Creek	IC3.23	Belts Run
2582	G / 4	4810 Powder Mill Road	R	132.0	Indian Creek	IC3.23	Belts Run
2583	G / 4	4805 Powder Mill Road	R	136.0	Indian Creek	IC3.23	Belts Run
2584	G / 4	4513 Hartford Avenue	R	136.0	Indian Creek	IC3.23	Belts Run
2585	F / 6	5610 Odell Road	R	148.0	Indian Creek	IC3.24	Ammen Run
2586	F / 6	5608 Odell Road	R	147.0	Indian Creek	IC3.24	Ammen Run
2587	F / 6	5606 Odell Road	R	147.0	Indian Creek	IC3.24	Ammen Run
2588	F / 6	5604 Odell Road	R	146.0	Indian Creek	IC3.24	Ammen Run
2589	F / 6	5602 Odell Road	R	145.5	Indian Creek	IC3.24	Ammen Run
2590	F / 6	5600 Odell Road	R	144.5	Indian Creek	IC3.24	Ammen Run
2591	F / 6	5518 Odell Road	R	142.0	Indian Creek	IC3.24	Ammen Run
2592	F / 6	5508 Odell Road	R	140.5	Indian Creek	IC3.24	Ammen Run
2593	F / 6	5504 Odell Road	R	139.0	Indian Creek	IC3.24	Ammen Run
2594	F / 6	5502 Odell Road	R	137.5	Indian Creek	IC3.24	Ammen Run
2595	F / 6	5500 Odell Road	R	136.5	Indian Creek	IC3.24	Ammen Run
2596	F / 6	5440 Odell Road	R	135.0	Indian Creek	IC3.24	Ammen Run
2597	F / 6	5438 Odell Road	R	135.0	Indian Creek	IC3.24	Ammen Run
2598	F / 6	5436 Odell Road	R	135.0	Indian Creek	IC3.24	Ammen Run
2599	F / 6	5434 Odell Road	R	135.0	Indian Creek	IC3.24	Ammen Run
2600	F / 5	6701 Annandale Road	N	122.0	Indian Creek	IC3.25	Ammen Run
2601	F / 5	6601 Annandale Road	N	122.0	Indian Creek	IC3.25	Ammen Run
2602	F / 5	11423 Frederick Avenue	N	108.0	Indian Creek	IC3.20	Indian Creek
2603	n/a	n/a					
2604	F / 5	6106 Cypress Road	N	113.5	Indian Creek	IC3.26	Indian Creek
2605	F / 5	6104 Cypress Road	N	115.0	Indian Creek	IC3.26	Indian Creek

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2576.7	G/5	99.5	101.4	103.3	100.1	102.1	104.1	- 5.5	- 3.6	- 1.7	- 4.9	- 2.9	- 0.9	n/a
2576.8	G/5	99.3	101.1	103.1	99.8	101.9	104.0	- 5.7	- 3.9	- 1.9	- 5.2	- 3.1	- 1.0	n/a
2576.9	G/5	99.5	101.4	103.3	100.1	102.1	104.1	- 5.5	- 3.6	- 1.7	- 4.9	- 2.9	- 0.9	n/a
2577	G/5	101.6	103.6	105.2	102.1	104.2	105.8	- 4.4	- 2.4	- 0.8	- 3.9	- 1.8	- 0.2	n/a
2578	G/5	103.5	105.7	106.1	103.6	105.7	106.1	- 1.0	1.2	1.6	- 0.9	1.2	1.6	sig
2579	G/5	112.1	113.8	116.2	112.2	113.9	116.4	- 3.9	- 2.2	0.2	- 3.8	- 2.1	0.4	lim
2580	G/4	120.8	122.8	124.8	121.0	123.1	124.8	- 3.2	- 1.2	0.8	- 3.1	- 0.9	0.8	lim
2581	G/4	128.2	131.9	135.8	128.3	132.2	135.9	- 6.3	- 2.6	1.3	- 6.2	- 2.3	1.4	sig
2582	G/4	128.2	131.9	135.8	128.3	132.2	135.9	- 3.8	- 0.1	3.8	- 3.7	0.2	3.9	xxx
2583	G/4	128.3	131.9	135.8	128.3	132.2	135.9	- 7.8	- 4.1	- 0.2	- 7.7	- 3.8	- 0.1	n/a
2584	G/4	128.3	131.9	135.8	128.3	132.2	135.9	- 7.8	- 4.1	- 0.2	- 7.7	- 3.8	- 0.1	n/a
2585	F/6	148.2	149.0	149.4	148.2	149.0	149.4	0.2	1.0	1.4	0.2	1.0	1.4	sig
2586	F/6	147.3	148.1	148.6	147.3	148.1	148.6	0.3	1.1	1.6	0.3	1.1	1.6	sig
2587	F/6	146.4	147.2	147.9	146.4	147.2	147.9	- 0.6	0.2	0.9	- 0.6	0.2	0.9	lim
2588	F/6	145.8	146.5	147.4	145.8	146.5	147.4	- 0.2	0.5	1.4	- 0.2	0.5	1.4	sig
2589	F/6	144.6	145.3	146.5	144.6	145.3	146.5	- 0.9	- 0.2	1.0	- 0.9	- 0.2	1.0	lim
2590	F/6	143.8	144.5	145.8	143.8	144.5	145.8	- 0.7	0.0	1.3	- 0.7	0.0	1.3	sig
2591	F/6	142.4	143.3	144.0	142.4	143.3	144.0	0.4	1.3	2.0	0.4	1.3	2.0	sig
2592	F/6	139.9	140.6	141.2	139.9	140.6	141.2	- 0.6	0.1	0.7	- 0.6	0.1	0.7	lim
2593	F/6	139.3	139.9	140.4	139.3	139.9	140.4	0.3	0.9	1.4	0.3	0.9	1.4	sig
2594	F/6	138.9	139.5	140.0	138.9	139.5	140.0	1.4	2.0	2.5	1.4	2.0	2.5	sig
2595	F/6	138.5	139.1	139.5	138.5	139.1	139.5	2.0	2.6	3.0	2.0	2.6	3.0	sig
2596	F/6	137.1	137.7	138.0	137.1	137.7	138.0	2.1	2.7	3.0	2.1	2.7	3.0	xxx
2597	F/6	135.9	136.5	137.1	135.9	136.5	137.1	0.9	1.5	2.1	0.9	1.5	2.1	sig
2598	F/6	135.4	136.1	136.7	135.4	136.1	136.7	0.4	1.1	1.7	0.4	1.1	1.7	sig
2599	F/6	134.9	135.6	136.3	134.9	135.6	136.3	- 0.1	0.6	1.3	- 0.1	0.6	1.3	sig
2600	F/5	124.8	126.3	127.2	124.9	126.3	127.2	2.8	4.3	5.2	2.9	4.3	5.2	xxx
2601	F/5	123.1	124.3	125.3	123.0	124.3	125.3	1.1	2.3	3.3	1.0	2.3	3.3	xxx
2602	F/5	108.1	109.4	110.8	108.6	109.8	111.2	0.1	1.4	2.8	0.6	1.8	3.2	xxx
2603	n/a													
2604	F/5	112.0	116.0	116.5	112.8	115.3	117.1	- 1.5	2.5	3.0	- 0.7	1.8	3.6	xxx
2605	F/5	112.4	116.1	116.8	113.2	115.5	117.4	- 2.6	1.1	1.8	- 1.8	0.5	2.4	sig

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2606	F / S	6100 Cypress Road	N	113.5	Indian Creek	IC3.26	Indian Creek
2607	F / S	5124 Sycamore Road	N	114.0	Indian Creek	IC3.26	Indian Creek
2608	F / S	5120 Sycamore Road	N	114.0	Indian Creek	IC3.26	Indian Creek
2609	F / S	11530 E. Maple Avenue	N	118.0	Indian Creek	IC3.26	Indian Creek
2610	F / S	11600 E. Maple Avenue	N	116.5	Indian Creek	IC3.26	Indian Creek
2611	F / S	11610 E. Maple Ave. #1	N	117.5	Indian Creek	IC3.26	Indian Creek
2612	F / S	11610 E. Maple Ave. #2	N	117.0	Indian Creek	IC3.26	Indian Creek
2613	F / S	11610 E. Maple Ave. #3	N	117.0	Indian Creek	IC3.26	Indian Creek
2614	F / S	11610 E. Maple Ave. #4	N	117.0	Indian Creek	IC3.26	Indian Creek
2615	F / S	5100 Sycamore Road	N	118.5	Indian Creek	IC3.26	Indian Creek
2616.1	F / S	11600 Baltimore Avenue	N	126.5	Indian Creek	IC4.1	Indian Creek
2616.2	F / S	11604 Baltimore Avenue	N	126.5	Indian Creek	IC4.1	Indian Creek
2616.3	F / S	11606 Baltimore Avenue	N	126.0	Indian Creek	IC4.1	Indian Creek
2616.4	F / S	11608 Baltimore Avenue	N	125.5	Indian Creek	IC4.1	Indian Creek
2617.1	F / S	11607 Maryland Ave.	N	121.0	Indian Creek	IC3.26	Indian Creek
2617.2	F / S	11609 Maryland Ave.	N	119.0	Indian Creek	IC3.26	Indian Creek
2618	F / S	5018 Quimby Ave.	R	122.0	Indian Creek	IC4.1	Indian Creek
2619.1	F / S	11610 Baltimore Avenue	N	126.0	Indian Creek	IC4.1	Indian Creek
2619.2	F / S	11614 Baltimore Avenue	N	125.5	Indian Creek	IC4.1	Indian Creek
2619.3	F / S	11620 Baltimore Avenue	N	124.0	Indian Creek	IC4.1	Indian Creek
2619.4	F / S	11624 Baltimore Avenue	N	125.0	Indian Creek	IC4.1	Indian Creek
2619.5	F / S	11626 Baltimore Avenue	N	125.5	Indian Creek	IC4.1	Indian Creek
2620	F / S	11700 Baltimore Avenue	N	124.0	Indian Creek	IC4.1	Indian Creek
2621	F / S	5018 Lincoln Avenue	R	123.5	Indian Creek	IC4.1	Indian Creek
2622	F / S	5016 Lincoln Avenue	R	124.0	Indian Creek	IC4.1	Indian Creek
2623	F / S	5014 Lincoln Avenue	R	124.5	Indian Creek	IC4.1	Indian Creek
2624	F / S	5012 Lincoln Avenue	R	126.0	Indian Creek	IC4.1	Indian Creek
2625	F / S	5010 Lincoln Avenue	R	125.5	Indian Creek	IC4.1	Indian Creek
2626	F / S	5008 Lincoln Avenue	R	125.5	Indian Creek	IC4.1	Indian Creek
2627	F / S	5021 Quimby Avenue	R	121.5	Indian Creek	IC4.1	Indian Creek
2628	F / S	5019 Quimby Avenue	R	121.5	Indian Creek	IC4.1	Indian Creek
2629	F / S	5018 Quimby Avenue	R	122.0	Indian Creek	IC4.1	Indian Creek

Floodprone Structures Spreadsheets

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2606	F/S	112.7	116.1	117.0	113.5	115.7	117.6	-0.8	2.6	3.5	0.0	2.2	4.1	XXX
2607	F/S	113.2	116.3	117.4	114.1	116.1	117.9	-0.8	2.3	3.4	0.1	2.1	3.9	XXX
2608	F/S	113.8	116.4	117.7	114.8	116.4	118.3	-0.2	2.4	3.7	0.8	2.4	4.3	XXX
2609	F/S	116.7	119.0	120.1	117.9	119.8	120.4	-1.3	1.0	2.1	-0.1	1.8	2.4	sig
2610	F/S	116.0	118.9	119.8	117.4	119.6	120.1	-0.5	2.4	3.3	0.9	3.1	3.6	XXX
2611	F/S	116.0	118.8	119.8	117.4	119.6	120.0	-1.5	1.3	2.3	-0.1	2.1	2.5	sig
2612	F/S	116.0	118.9	119.8	117.4	119.6	120.1	-1.0	1.9	2.8	0.4	2.6	3.1	XXX
2613	F/S	116.0	118.9	119.9	117.4	119.6	120.1	-1.0	1.9	2.9	0.4	2.6	3.1	XXX
2614	F/S	116.0	118.9	119.9	117.4	119.6	120.1	-1.0	1.9	2.9	0.4	2.6	3.1	XXX
2615	F/S	118.3	119.8	121.6	118.8	120.9	122.2	-0.2	1.3	3.1	0.3	2.4	3.7	XXX
2616.1	F/S	124.9	125.2	126.5	125.0	126.2	127.4	-1.6	-1.3	0.0	-1.5	-0.3	0.9	lim
2616.2	F/S	124.9	125.2	126.5	125.0	126.2	127.4	-1.6	-1.3	0.0	-1.5	-0.3	0.9	lim
2616.3	F/S	124.9	125.2	126.5	125.0	126.2	127.4	-0.6	-0.3	1.0	-0.5	0.7	1.9	sig
2616.4	F/S	124.9	125.2	126.5	125.0	126.2	127.4	-3.7	-1.8	-0.7	-2.8	-1.0	-0.3	n/a
2617.1	F/S	117.3	119.2	120.3	118.2	120.0	120.7	-3.7	-1.8	-0.7	-2.8	-1.0	-0.3	n/a
2617.2	F/S	117.8	119.3	120.5	118.5	120.1	120.9	-1.3	0.3	1.5	-0.5	1.1	1.9	sig
2618	F/S	124.6	125.4	127.2	124.6	126.3	127.6	2.6	3.4	5.2	2.6	4.3	5.6	XXX
2619.1	F/S	124.9	125.2	126.6	125.0	126.2	127.4	-1.1	-0.8	0.6	-1.0	0.2	1.4	lim
2619.2	F/S	124.9	125.2	126.6	125.0	126.2	127.4	-0.6	-0.3	1.1	-0.5	0.7	1.9	sig
2619.3	F/S	124.9	125.2	126.5	125.0	126.2	127.4	0.9	1.2	2.5	1.0	2.2	3.4	XXX
2619.4	F/S	124.9	125.2	126.5	125.0	126.2	127.4	-0.1	0.2	1.5	0.0	1.2	2.4	sig
2619.5	F/S	124.9	125.2	126.6	125.0	126.2	127.4	-0.6	-0.3	1.1	-0.5	0.7	1.9	sig
2620	F/S	124.9	125.2	126.5	125.0	126.2	127.4	0.9	1.2	2.5	1.0	2.2	3.4	XXX
2621	F/S	124.9	125.2	126.6	125.0	126.2	127.5	1.4	1.7	3.1	1.5	2.7	4.0	XXX
2622	F/S	124.8	125.2	126.9	124.9	126.2	127.4	0.8	1.2	2.9	0.9	2.2	3.4	XXX
2623	F/S	124.7	125.3	127.0	124.8	126.3	127.5	0.2	0.8	2.5	0.3	1.8	3.0	sig
2624	F/S	124.7	125.3	127.1	124.7	126.3	127.5	-1.3	-0.7	1.1	-1.3	0.3	1.5	sig
2625	F/S	124.6	125.4	127.2	124.6	126.3	127.6	-0.9	-0.1	1.7	-0.9	0.8	2.1	sig
2626	F/S	124.6	125.4	127.3	124.5	126.4	127.6	-0.9	-0.1	1.8	-1.0	0.9	2.1	sig
2627	F/S	124.8	125.2	126.9	125.0	126.2	127.4	3.3	3.7	5.4	3.5	4.7	5.9	XXX
2628	F/S	124.8	125.3	127.0	124.8	126.2	127.5	3.3	3.8	5.5	3.3	4.7	6.0	XXX
2629	F/S	124.4	125.8	127.7	124.3	126.7	127.9	2.4	3.8	5.7	2.3	4.7	5.9	XXX



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2630	F / S	5014 Quimby Avenue	R	124.0	Indian Creek	IC4.1	Indian Creek
2631	F / S	5008 Highview Avenue	R	124.0	Indian Creek	IC4.1	Indian Creek
2632	F / S	5006 Highview Avenue	R	124.0	Indian Creek	IC4.1	Indian Creek
2633	F / S	5002 Highview Avenue	R	124.0	Indian Creek	IC4.1	Indian Creek
2634.1	F / S	11708 Baltimore Avenue	N	126.0	Indian Creek	IC4.1	Indian Creek
2634.2	F / S	11710 Baltimore Avenue	N	125.5	Indian Creek	IC4.1	Indian Creek
2634.3	F / S	11712 Baltimore Avenue	N	126.0	Indian Creek	IC4.1	Indian Creek
2634.4	F / S	11714 Baltimore Avenue	N	126.5	Indian Creek	IC4.1	Indian Creek
2635	F / S	4919 Quimby Avenue	R	130.0	Indian Creek	IC4.2	Indian Creek
2636	F / S	4914 Quimby Avenue	R	128.5	Indian Creek	IC4.2	Indian Creek
2637	F / S	4912 Quimby Avenue	R	130.0	Indian Creek	IC4.2	Indian Creek
2638	F / S	4910 Quimby Avenue	R	130.0	Indian Creek	IC4.2	Indian Creek
2639	F / S	4908 Quimby Avenue	R	130.0	Indian Creek	IC4.2	Indian Creek
2640	F / S	4904 Quimby Avenue	R	132.0	Indian Creek	IC4.2	Indian Creek
2641	F / S	4902 Quimby Avenue	R	132.5	Indian Creek	IC4.2	Indian Creek
2642	D / 6	7508 Muirkirk Road	R	182.0	Indian Creek	IC4.3	Mistletoe Run
2643	D / 5	6900 Faigle Road	N	153.0	Indian Creek	IC4.4	Mistletoe Run
2644.01	D / 5	12201 Distribution Place	N	149.0	Indian Creek	IC4.4	Mistletoe Run
2644.02	D / 5	12203 Distribution Place	N	149.5	Indian Creek	IC4.4	Mistletoe Run
2644.03	D / 5	12205 Distribution Place	N	149.5	Indian Creek	IC4.4	Mistletoe Run
2644.04	D / 5	12207 Distribution Place	N	150.0	Indian Creek	IC4.4	Mistletoe Run
2644.05	D / 5	12209 Distribution Place	N	150.0	Indian Creek	IC4.4	Mistletoe Run
2644.06	D / 5	12211 Distribution Place	N	150.0	Indian Creek	IC4.4	Mistletoe Run
2644.07	D / 5	12213 Distribution Place	N	150.5	Indian Creek	IC4.4	Mistletoe Run
2644.08	D / 5	12215 Distribution Place	N	150.5	Indian Creek	IC4.4	Mistletoe Run
2644.09	D / 5	12217 Distribution Place	N	150.5	Indian Creek	IC4.4	Mistletoe Run
2644.10	D / 5	12219 Distribution Place	N	150.5	Indian Creek	IC4.4	Mistletoe Run
2644.11	D / 5	12221 Distribution Place	N	151.0	Indian Creek	IC4.4	Mistletoe Run
2644.12	D / 5	12223 Distribution Place	N	151.0	Indian Creek	IC4.4	Mistletoe Run
2644.13	D / 5	12225 Distribution Place	N	151.0	Indian Creek	IC4.4	Mistletoe Run
2644.14	D / 5	12227 Distribution Place	N	151.0	Indian Creek	IC4.4	Mistletoe Run
2644.15	D / 5	12229 Distribution Place	N	150.5	Indian Creek	IC4.4	Mistletoe Run



Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2630	F / 5	124.4	126.2	127.9	124.6	127.0	128.2	0.4	2.2	3.9	0.6	3.0	4.2	XXX
2631	F / 5	124.4	126.5	128.2	124.8	127.3	128.4	0.4	2.5	4.2	0.8	3.3	4.4	XXX
2632	F / 5	125.0	127.1	129.0	125.6	127.8	129.3	1.0	3.1	5.0	1.6	3.8	5.3	XXX
2633	F / 5	125.7	127.5	129.7	126.3	128.3	130.1	1.7	3.5	5.7	2.3	4.3	6.1	XXX
2634.1	F / 5	124.4	125.8	127.7	124.3	126.7	127.9	- 1.6	- 0.2	1.7	- 1.7	0.7	1.9	sig
2634.2	F / 5	124.6	125.5	127.3	124.4	126.4	127.6	- 0.9	0.0	1.8	- 1.1	0.9	2.1	sig
2634.3	F / 5	124.4	125.8	127.7	124.3	126.7	127.9	- 1.6	- 0.2	1.7	- 1.7	0.7	1.9	sig
2634.4	F / 5	124.4	126.3	128.0	124.7	127.1	128.3	- 2.1	- 0.2	1.5	- 1.8	0.6	1.8	sig
2635	F / 5	127.1	128.9	130.9	127.6	129.6	131.3	- 2.9	- 1.1	0.9	- 2.4	- 0.4	1.3	lim
2636	F / 5	127.8	129.6	132.0	128.3	130.4	132.4	- 0.7	1.1	3.5	- 0.2	1.9	3.9	XXX
2637	F / 5	128.2	130.1	132.5	128.7	130.9	132.9	- 1.8	0.1	2.5	- 1.3	0.9	2.9	sig
2638	F / 5	128.5	130.6	132.9	129.1	131.3	133.4	- 1.5	0.6	2.9	- 0.9	1.3	3.4	XXX
2639	F / 5	129.0	130.8	133.0	129.6	131.5	133.5	- 1.0	0.8	3.0	- 0.4	1.5	3.5	XXX
2640	F / 5	129.5	131.1	133.1	130.0	131.7	133.5	- 2.5	- 0.9	1.1	- 2.0	- 0.3	1.5	sig
2641	F / 5	129.9	131.3	133.1	130.4	131.8	133.6	- 2.6	- 1.2	0.6	- 2.1	- 0.7	1.1	lim
2642	D / 6	181.4	182.6	184.4	182.5	184.5	185.0	- 0.6	0.6	2.4	0.5	2.5	3.0	XXX
2643	D / 5	153.2	154.1	154.6	153.6	154.4	154.9	0.2	1.1	1.6	0.6	1.4	1.9	sig
2644.01	D / 5	149.1	151.3	152.0	150.4	151.7	152.4	0.1	2.3	3.0	1.4	2.7	3.3	XXX
2644.02	D / 5	149.1	151.3	152.0	150.4	151.7	152.4	- 0.4	1.8	2.5	0.9	2.2	2.8	sig
2644.03	D / 5	149.1	151.3	152.0	150.4	151.7	152.4	- 0.4	1.8	2.5	0.9	2.2	2.8	sig
2644.04	D / 5	149.1	151.3	152.0	150.4	151.7	152.4	- 0.9	1.3	2.0	0.4	1.7	2.3	sig
2644.05	D / 5	149.1	151.3	152.0	150.4	151.7	152.4	- 0.9	1.3	2.0	0.4	1.7	2.3	sig
2644.06	D / 5	149.1	151.3	152.0	150.4	151.7	152.4	- 0.9	1.3	2.0	0.4	1.7	2.3	sig
2644.07	D / 5	149.1	151.3	152.0	150.4	151.7	152.4	- 1.4	0.8	1.5	- 0.1	1.2	1.8	sig
2644.08	D / 5	149.1	151.3	152.0	150.4	151.7	152.4	- 1.4	0.8	1.5	- 0.1	1.2	1.8	sig
2644.09	D / 5	149.1	151.3	152.0	150.4	151.7	152.4	- 1.4	0.8	1.5	- 0.1	1.2	1.8	sig
2644.10	D / 5	149.1	151.3	152.0	150.4	151.7	152.4	- 1.4	0.8	1.5	- 0.1	1.2	1.8	sig
2644.11	D / 5	149.1	151.3	152.0	150.4	151.7	152.4	- 1.9	0.3	1.0	- 0.6	0.7	1.3	lim
2644.12	D / 5	149.1	151.3	152.0	150.4	151.7	152.4	- 1.9	0.3	1.0	- 0.6	0.7	1.3	lim
2644.13	D / 5	149.1	151.3	152.0	150.4	151.7	152.4	- 1.9	0.3	1.0	- 0.6	0.7	1.3	lim
2644.14	D / 5	149.1	151.3	152.0	150.4	151.7	152.4	- 1.9	0.3	1.0	- 0.6	0.7	1.3	lim
2644.15	D / 5	149.1	151.3	152.0	150.4	151.7	152.4	- 1.4	0.8	1.5	- 0.1	1.2	1.8	sig

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2644.16	D / 5	12231 Distribution Place	N	150.5	Indian Creek	IC4.4	Mistletoe Run
2645.01	D / 5	12200 Distribution Place	N	148.5	Indian Creek	IC4.4	Mistletoe Run
2645.02	D / 5	12202 Distribution Place	N	149.0	Indian Creek	IC4.4	Mistletoe Run
2645.03	D / 5	12204 Distribution Place	N	149.0	Indian Creek	IC4.4	Mistletoe Run
2645.04	D / 5	12206 Distribution Place	N	149.5	Indian Creek	IC4.4	Mistletoe Run
2645.05	D / 5	12208 Distribution Place	N	149.5	Indian Creek	IC4.4	Mistletoe Run
2645.06	D / 5	12210 Distribution Place	N	150.0	Indian Creek	IC4.4	Mistletoe Run
2645.07	D / 5	12212 Distribution Place	N	150.0	Indian Creek	IC4.4	Mistletoe Run
2645.08	D / 5	12214 Distribution Place	N	150.0	Indian Creek	IC4.4	Mistletoe Run
2645.09	D / 5	12216 Distribution Place	N	150.5	Indian Creek	IC4.4	Mistletoe Run
2645.10	D / 5	12218 Distribution Place	N	150.5	Indian Creek	IC4.4	Mistletoe Run
2645.11	D / 5	12220 Distribution Place	N	150.5	Indian Creek	IC4.4	Mistletoe Run
2645.12	D / 5	12222 Distribution Place	N	151.0	Indian Creek	IC4.4	Mistletoe Run
2645.13	D / 5	12224 Distribution Place	N	151.0	Indian Creek	IC4.4	Mistletoe Run
2645.14	D / 5	12226 Distribution Place	N	151.0	Indian Creek	IC4.4	Mistletoe Run
2645.15	D / 5	12228 Distribution Place	N	150.5	Indian Creek	IC4.4	Mistletoe Run
2645.16	D / 5	12230 Distribution Place	N	150.5	Indian Creek	IC4.4	Mistletoe Run
2646.1	D / 5	6700 Distribution Drive	N	138.0	Indian Creek	IC4.5	Muirkirk Branch
2646.2	D / 5	6800 Distribution Drive	N	139.0	Indian Creek	IC4.5	Muirkirk Branch
2647	D / 5	12118 Conway Road	N	153.0	Indian Creek	IC4.5	Muirkirk Branch
2648	D / 5	12114 Conway Road	N	156.5	Indian Creek	IC4.5	Muirkirk Branch
2649	D / 5	12210 Conway Road	N	154.0	Indian Creek	IC4.5	Muirkirk Branch
2650	D / 5	12208 Conway Road	N	154.0	Indian Creek	IC4.5	Muirkirk Branch
2651	D / 5	12332 Baltimore Avenue	N	153.5	Indian Creek	IC4.5	Muirkirk Branch
2652	D / 5	12410 Baltimore Avenue	N	154.0	Indian Creek	IC4.5	Muirkirk Branch
2653	C / 5	7011 Muirkirk Road	N	156.0	Indian Creek	IC4.5	Muirkirk Branch
2654	C / 4	6310 Muirkirk Road	R	177.5	Indian Creek	IC4.6	Ammendale Branch
2655	C / 3	4372 Aitcheson Road	R	196.5	Indian Creek	IC4.7	Indian Creek
2656	C / 3	4370 Aitcheson Road	R	196.5	Indian Creek	IC4.7	Indian Creek
2657	C / 3	4366 Aitcheson Road	R	199.0	Indian Creek	IC4.7	Indian Creek
2658	E / 5	6415 Amenddale Road	N	126.5	Indian Creek	IC4.8	Muirkirk Branch
2659	U / 2	3909 Wallace Rd.	R	23.0 *	Northwest Br.	NW1.11	Northwest Branch

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2644.16	D / 5	149.1	151.3	152.0	150.4	151.7	152.4	- 1.4	0.8	1.5	- 0.1	1.2	1.8	sig
2645.01	D / 5	148.7	150.6	151.1	149.9	150.9	151.4	0.2	2.1	2.6	1.4	2.4	2.9	sig
2645.02	D / 5	148.7	150.6	151.1	149.9	150.9	151.4	- 0.3	1.6	2.1	0.9	1.9	2.4	sig
2645.03	D / 5	148.7	150.6	151.1	149.9	150.9	151.4	- 0.3	1.6	2.1	0.9	1.9	2.4	sig
2645.04	D / 5	148.7	150.6	151.1	149.9	150.9	151.4	- 0.8	1.1	1.6	0.4	1.4	1.9	sig
2645.05	D / 5	148.7	150.6	151.1	149.9	150.9	151.4	- 0.8	1.1	1.6	0.4	1.4	1.9	sig
2645.06	D / 5	148.7	150.6	151.1	149.9	150.9	151.4	- 1.3	0.6	1.1	- 0.1	0.9	1.4	sig
2645.07	D / 5	148.7	150.6	151.1	149.9	150.9	151.4	- 1.3	0.6	1.1	- 0.1	0.9	1.4	sig
2645.08	D / 5	148.7	150.6	151.1	149.9	150.9	151.4	- 1.3	0.6	1.1	- 0.1	0.9	1.4	sig
2645.09	D / 5	148.7	150.6	151.1	149.9	150.9	151.4	- 1.8	0.1	0.6	- 0.6	0.4	0.9	lim
2645.10	D / 5	148.7	150.6	151.1	149.9	150.9	151.4	- 1.8	0.1	0.6	- 0.6	0.4	0.9	lim
2645.11	D / 5	148.7	150.6	151.1	149.9	150.9	151.4	- 1.8	0.1	0.6	- 0.6	0.4	0.9	lim
2645.12	D / 5	148.7	150.6	151.1	149.9	150.9	151.4	- 2.3	- 0.4	0.1	- 1.1	- 0.1	0.4	lim
2645.13	D / 5	148.7	150.6	151.1	149.9	150.9	151.4	- 2.3	- 0.4	0.1	- 1.1	- 0.1	0.4	lim
2645.14	D / 5	148.7	150.6	151.1	149.9	150.9	151.4	- 2.3	- 0.4	0.1	- 1.1	- 0.1	0.4	lim
2645.15	D / 5	148.7	150.6	151.1	149.9	150.9	151.4	- 1.8	0.1	0.6	- 0.6	0.4	0.9	lim
2645.16	D / 5	148.7	150.6	151.1	149.9	150.9	151.4	- 1.8	0.1	0.6	- 0.6	0.4	0.9	lim
2646.1	D / 5	134.9	136.8	138.7	136.2	138.2	140.5	- 3.1	- 1.2	0.7	- 1.8	0.2	2.5	lim
2646.2	D / 5	133.8	135.6	137.3	135.0	136.8	138.9	- 5.2	- 3.4	- 1.7	- 4.0	- 2.2	- 0.1	n/a
2647	D / 5	145.8	148.0	154.4	147.7	154.2	156.0	- 7.2	- 5.0	1.4	- 5.3	1.2	3.0	sig
2648	D / 5	144.4	146.5	150.7	146.6	150.5	156.0	- 12.1	- 10.0	- 5.8	- 9.9	- 6.0	- 0.5	n/a
2649	D / 5	145.1	147.2	152.5	147.1	152.3	156.0	- 8.9	- 6.8	- 1.5	- 6.9	- 1.7	2.0	min
2650	D / 5	145.8	148.0	154.4	147.7	154.2	156.0	- 8.2	- 6.0	0.4	- 6.3	0.2	2.0	lim
2651	D / 5	153.9	153.9	156.4	153.9	156.2	157.6	0.4	0.4	2.9	0.4	2.7	4.1	XXX
2652	D / 5	150.0	152.6	156.3	152.1	156.2	157.5	- 4.0	- 1.4	2.3	- 1.9	2.2	3.5	XXX
2653	C / 5	156.0	156.0	157.8	156.0	157.7	158.5	0.0	0.0	1.8	0.0	1.7	2.5	sig
2654	C / 4	179.4	180.3	181.1	179.5	180.4	181.2	1.9	2.8	3.6	2.0	2.9	3.7	XXX
2655	C / 3	192.6	194.5	197.5	192.8	195.0	202.2	- 3.9	- 2.0	1.0	- 3.7	- 1.5	5.7	XXX
2656	C / 3	191.6	193.6	197.2	191.8	194.0	202.2	- 4.9	- 2.9	0.7	- 4.7	- 2.5	5.7	XXX
2657	C / 3	193.8	195.5	197.9	194.0	195.9	202.3	- 5.2	- 3.5	- 1.1	- 5.0	- 3.1	3.3	XXX
2658	E / 5	126.0	127.5	129.3	126.4	128.5	130.3	- 0.5	1.0	2.8	- 0.1	2.0	3.8	XXX
2659	U / 2	14.2	18.4	26.8	14.8	19.1	27.5	- 8.8	- 4.6	3.8	- 8.2	- 3.9	4.5	XXX

Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Street Address	Residential or Non-res.	Structure's Lowest Elevation	Watershed	Flood Area	Flooding Source
2660	U / 2	3915 Wallace Rd.	R	24.0 *	Northwest Br.	NW1.11	Northwest Branch
2661	U / 1	4625 34th St.	R	24.0	Northwest Br.	NW1.13	Northwest Trib. 1 - w/o levee
2662	n/a	n/a					
2663	Q / 4	2511 Avalon Pl.	R	59.0	Northwest Br.	NW2.9	Northwest Branch
2664	Q / 4	2507 Avalon Pl.	R	58.5	Northwest Br.	NW2.9	Northwest Branch
2665	Q / 4	2505 Avalon Pl.	R	58.5	Northwest Br.	NW2.9	Northwest Branch
2666	Q / 4	2503 Avalon Pl.	R	58.5	Northwest Br.	NW2.9	Northwest Branch
2667	Q / 4	6903 25th Ave.	R	58.5	Northwest Br.	NW2.9	Northwest Branch
2668	Q / 4	6901 25th Ave.	R	58.5	Northwest Br.	NW2.9	Northwest Branch
2669	Q / 4	2502 Amherst Rd.	R	58.5	Northwest Br.	NW2.9	Northwest Branch
2670	Q / 4	2504 Amherst Rd.	R	58.0	Northwest Br.	NW2.9	Northwest Branch
2671	Q / 4	2506 Amherst Rd.	R	58.0	Northwest Br.	NW2.9	Northwest Branch
2672	Q / 4	2508 Amherst Rd.	R	58.0	Northwest Br.	NW2.9	Northwest Branch
2673	Q / 4	2510 Amherst Rd.	R	58.0	Northwest Br.	NW2.9	Northwest Branch
2674	Q / 4	2512 Amherst Rd.	R	57.5	Northwest Br.	NW2.9	Northwest Branch
2675	P / 6	4611 Harvard Rd.	R	64.5	Northeast Br.	NE1.8	Northeast Tributary 5
2676	P / 6	4613 Harvard Rd.	R	64.0	Northeast Br.	NE1.8	Northeast Tributary 5
2677	P / 6	4615 Harvard Rd.	R	63.5	Northeast Br.	NE1.8	Northeast Tributary 5
2677	P / 6	4612 Guilford Rd.	R	64.0	Northeast Br.	NE1.8	Northeast Tributary 5
2677	P / 6	4610 Guilford Rd.	R	64.0	Northeast Br.	NE1.8	Northeast Tributary 5

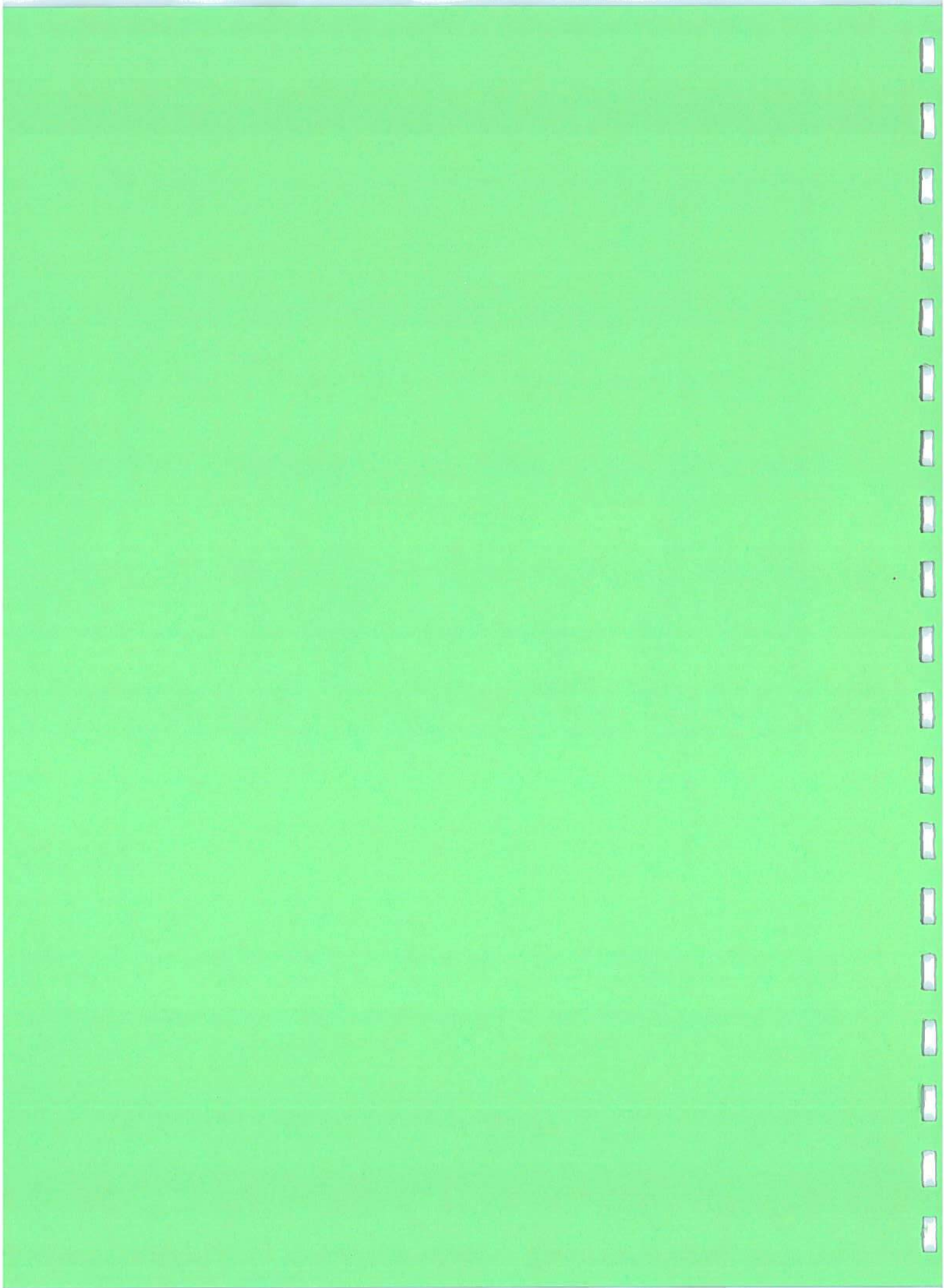
Floodprone Structures Spreadsheet

Structure Number	Sheet No.	Flood Elevations @ Structure						Depth of Flooding @ Structure						Severity of Flooding
		Existing Conditions			Ultimate Conditions			Existing Conditions			Ultimate Conditions			
		2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	2-Yr	10-Yr	100-Yr	
2660	U/2	14.0	18.3	26.7	14.5	19.0	27.4	-10.0	-5.7	2.7	-9.5	-5.0	3.4	xxx
2661	U/1	23.4	25.5	27.4	23.4	25.5	28.0	-0.6	1.5	3.4	-0.6	1.5	4.0	xxx
2662	n/a													
2663	Q/4	55.8	57.6	59.1	55.6	57.6	59.2	-3.2	-1.4	0.1	-3.4	-1.4	0.2	lim
2664	Q/4	55.8	57.6	59.1	55.6	57.6	59.2	-2.7	-0.9	0.6	-2.9	-0.9	0.7	lim
2665	Q/4	55.8	57.6	59.1	55.6	57.6	59.2	-2.7	-0.9	0.6	-2.9	-0.9	0.7	lim
2666	Q/4	55.8	57.6	59.1	55.6	57.6	59.2	-2.7	-0.9	0.6	-2.9	-0.9	0.7	lim
2667	Q/4	55.8	57.6	59.1	55.6	57.6	59.2	-2.7	-0.9	0.6	-2.9	-0.9	0.7	lim
2668	Q/4	55.8	57.5	59.1	55.6	57.6	59.1	-2.7	-1.0	0.6	-2.9	-0.9	0.6	lim
2669	Q/4	55.8	57.5	59.0	55.5	57.6	59.1	-2.7	-1.0	0.5	-3.0	-1.0	0.6	lim
2670	Q/4	55.8	57.5	59.0	55.5	57.6	59.1	-2.2	-0.5	1.0	-2.5	-0.5	1.1	sig
2671	Q/4	55.7	57.2	58.7	55.3	57.3	58.8	-2.4	-0.8	0.7	-2.7	-0.7	0.8	lim
2672	Q/4	55.7	57.2	58.7	55.3	57.3	58.8	-2.4	-0.8	0.7	-2.7	-0.7	0.8	lim
2673	Q/4	51.6	55.5	57.1	53.5	55.6	57.2	-6.4	-2.5	-0.9	-4.5	-2.4	-0.8	n/a
2674	Q/4	51.6	55.5	57.1	53.5	55.6	57.2	-5.9	-2.0	-0.4	-4.0	-1.9	-0.3	n/a
2675	P/6	63.8	63.8	65.0	63.8	63.8	65.1	-0.7	-0.7	0.5	-0.7	-0.7	0.6	lim
2676	P/6	63.2	63.2	64.4	63.2	63.2	64.5	-0.8	-0.8	0.4	-0.8	-0.8	0.5	lim
2677	P/6	62.5	62.5	63.6	62.5	62.5	63.7	-1.0	-1.0	0.1	-1.0	-1.0	0.2	lim
2677	P/6	62.8	62.8	64.0	62.8	62.8	64.0	-1.2	-1.2	0.0	-1.2	-1.2	0.0	min
2677	P/6	63.5	63.5	64.7	63.5	63.5	64.8	-0.5	-0.5	0.7	-0.5	-0.5	0.8	lim









**APPENDIX H**  
**SUMMARY OF FLOODPRONE STRUCTURES BY FLOOD AREA**

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1877

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**Appendix H**  
**Summary of Floodprone Structures by Flood Areas**

Flood Area	Total Number of Units	Number of Floodprone Units	Proximity	Number of Units	Severity	Preference Set
AN1	8	8	M	1	min	F S A FW FI
				0	lim	
				2	sig	F S A FW FI
				5	xxx	S A FW FI F
AN2	4	4	M	0	min	F S A FW FI
				1	lim	
				1	sig	F S A FW FI
AN3	2	2	I	2	xxx	S A FW FI F
				0	min	
				0	lim	
				0	sig	
AN4	3	3	I	2	xxx	A F I F S FW
				0	min	
				0	lim	
				3	sig	F A S FI FW
AN5	2	0	I	0	xxx	
				0	min	
				0	lim	
				0	sig	
NE6	304	303	E	1	min	F S FW A FI
				6	lim	S F FW A FI
				15	sig	S F FW A FI
				281	xxx	S A FW FI F
NE7	4	3	I	0	min	
				2	lim	F A S FI FW
				1	sig	F A S FI FW
NE8	7	7	M	0	xxx	
				4	min	F S A FW FI
				3	sig	F S A FW FI
				0	lim	
NE9	4	4	M	2	min	F S A FW FI
				1	lim	F S A FW FI
				0	sig	
				1	xxx	S A FW FI F
NE10	440	408	E	43	min	F S FW A FI
				42	lim	S F FW A FI
				78	sig	S F FW A FI
				245	xxx	S A FW FI F
NE11	6	6	M	3	min	F S A FW FI
				1	lim	F S A FW FI
				1	sig	F S A FW FI
				1	xxx	S A FW FI F
NE12	38	31	E	3	min	F S FW A FI
				2	lim	S F FW A FI
				8	sig	S F FW A FI
				18	xxx	S A FW FI F

**Appendix H  
Summary of Floodprone Structures by Flood Areas**

Flood Area	Total Number of Units	Number of Floodprone Units	Proximity	Number of Units	Severity	Preference Set
NE13	81	81	E	0	min	S F F W A F I S F F W A F I S A F W F I F
				7	lim	
				59	sig	
				15	xxx	
NE14	58	56	E	2	min	F S F W A F I S F F W A F I S F F W A F I S A F W F I F
				15	lim	
				19	sig	
				20	xxx	
NE15	3	3	I	0	min	F A S F I F W F A S F I F W
				2	lim	
				1	sig	
				0	xxx	
NE16	1	1	I	0	min	F A S F I F W
				1	lim	
				0	sig	
				0	xxx	
NE17	23	23	E	6	min	F S F W A F I S F F W A F I S F F W A F I
				8	lim	
				9	sig	
				0	xxx	
NE18	4	3	I	2	min	F A S F I F W F A S F I F W
				1	lim	
				0	sig	
				0	xxx	
NE19	5	3	I	0	min	F A S F I F W F A S F I F W
				1	lim	
				2	sig	
				0	xxx	
NE20	31	18	E	3	min	F S F W A F I S F F W A F I S F F W A F I S A F W F I F
				1	lim	
				2	sig	
				12	xxx	
NE21	3	3	I	1	min	F A S F I F W F A S F I F W A F I F S F W
				1	lim	
				0	sig	
				1	xxx	
NE22	14	14	E	5	min	F S F W A F I S A F W F I F
				0	lim	
				0	sig	
				9	xxx	
NE23	63	63	E	1	min	F S F W A F I S F F W A F I S F F W A F I S A F W F I F
				3	lim	
				7	sig	
				52	xxx	
NE24	21	19	E	2	min	F S F W A F I S F F W A F I S F F W A F I S A F W F I F
				1	lim	
				5	sig	
				11	xxx	



**Appendix H**  
**Summary of Floodprone Structures by Flood Areas**

Flood Area	Total Number of Units	Number of Floodprone Units	Proximity	Number of Units	Severity	Preference Set
NE25	19	18	E	0	min	S F F W A F I S F F W A F I S A F W F I F
				4	lim	
				5	sig	
				9	xxx	
NE26	6	6	M	1	min	F S A F W F I F S A F W F I S A F W F I F
				0	lim	
				1	sig	
				4	xxx	
NE1.1	62	59	E	5	min	F S F W A F I S F F W A F I S F F W A F I S A F W F I F
				8	lim	
				10	sig	
				36	xxx	
NE1.2	22	20	E	1	min	F S F W A F I S F F W A F I S F F W A F I S A F W F I F
				3	lim	
				9	sig	
				7	xxx	
NE1.3	9	3	I	1	min	F A S F I F W F A S F I F W
				2	lim	
				0	sig	
				0	xxx	
NE1.4	3	2	I	1	min	F A S F I F W  A F I F S F W
				0	lim	
				0	sig	
				1	xxx	
NE1.5	4	4	M	0	min	F S A F W F I S A F W F I F
				0	lim	
				2	sig	
				2	xxx	
NE1.6	20	17	E	1	min	F S F W A F I S F F W A F I S F F W A F I
				14	lim	
				2	sig	
				0	xxx	
NE1.7	21	15	E	0	min	S F F W A F I S F F W A F I S A F W F I F
				5	lim	
				2	sig	
				8	xxx	
NE1.8	80	64	E	1	min	F S F W A F I S F F W A F I S F F W A F I S A F W F I F
				24	lim	
				23	sig	
				16	xxx	
NE1.9	65	52	E	1	min	F S F W A F I S F F W A F I S F F W A F I S A F W F I F
				6	lim	
				16	sig	
				29	xxx	
NE1.10	13	13	E	0	min	S F F W A F I S F F W A F I S A F W F I F
				2	lim	
				8	sig	
				3	xxx	

**Appendix H**  
**Summary of Floodprone Structures by Flood Areas**

Flood Area	Total Number of Units	Number of Floodprone Units	Proximity	Number of Units	Severity	Preference Set
NW1.11	569	554	E	22 58 74 400	min lim sig xxx	F S F W A F I S F F W A F I S F F W A F I S A F W F I F
NW1.12	6	6	M	0 0 0 6	min lim sig xxx	S A F W F I F
NW1.13	96	89	E	2 11 15 61	min lim sig xxx	F S F W A F I S F F W A F I S F F W A F I S A F W F I F
NW1.14	48	41	E	0 7 12 22	min lim sig xxx	S F F W A F I S F F W A F I S A F W F I F
NW1.15	31	31	E	0 0 11 20	min lim sig xxx	S F F W A F I S A F W F I F
NW1.16	5	5	M	0 0 0 5	min lim sig xxx	S A F W F I F
NW1.17	8	8	M	0 1 1 6	min lim sig xxx	F S A F W F I F S A F W F I S A F W F I F
NW1.18	18	18	E	0 0 3 15	min lim sig xxx	S F F W A F I S A F W F I F
NW1.19	0	0	n/a	0 0 0 0	min lim sig xxx	
NW1.20	91	82	E	2 6 41 33	min lim sig xxx	F S F W A F I S F F W A F I S F F W A F I S A F W F I F
NW1.21	1	1	I	0 0 1 0	min lim sig xxx	F A S F I F W
NW1.22	47	41	E	0 2 3 36	min lim sig xxx	S F F W A F I S F F W A F I S A F W F I F

**Appendix H**  
**Summary of Floodprone Structures by Flood Areas**

Flood Area	Total Number of Units	Number of Floodprone Units	Proximity	Number of Units	Severity	Preference Set
NW1.23	2	2	I	0 0 1 1	min lim sig xxx	F A S F I F W A F I F S F W
NW1.24	4	4	M	0 0 3 1	min lim sig xxx	F S A F W F I S A F W F I F
NW1.25	6	4	M	0 2 2 0	min lim sig xxx	F S A F W F I F S A F W F I
NW1.26	2	2	I	0 2 0 0	min lim sig xxx	F A S F I F W
NW2.1	2	2	I	0 0 1 1	min lim sig xxx	F A S F I F W A F I F S F W
NW2.2	10	9	E	0 1 7 1	min lim sig xxx	S F F W A F I S F F W A F I S A F W F I F
NW2.3	30	30	E	0 6 24 0	min lim sig xxx	S F F W A F I S F F W A F I
NW2.4	31	31	E	0 8 22 1	min lim sig xxx	S F F W A F I S F F W A F I S A F W F I F
NW2.5	15	14	E	0 2 6 6	min lim sig xxx	S F F W A F I S F F W A F I S A F W F I F
NW2.6	3	2	I	0 1 1 0	min lim sig xxx	F A S F I F W F A S F I F W
NW2.7	2	2	I	1 0 1 0	min lim sig xxx	F A S F I F W F A S F I F W
NW2.8	92	92	E	0 21 57 14	min lim sig xxx	S F F W A F I S F F W A F I S A F W F I F

**Appendix H**  
**Summary of Floodprone Structures by Flood Areas**

Flood Area	Total Number of Units	Number of Floodprone Units	Proximity	Number of Units	Severity	Preference Set
NW2.9	51	46	E	0 25 21 0	min lim sig XXX	S F F W A F I S F F W A F I
NW2.10	2	2	I	0 0 2 0	min lim sig XXX	F A S F I F W
NW2.11	9	4	M	1 1 2 0	min lim sig XXX	F S A F W F I F S A F W F I F S A F W F I
NW2.12	16	14	E	0 14 0 0	min lim sig XXX	S F F W A F I
NW2.13	29	22	E	0 11 11 0	min lim sig XXX	S F F W A F I S F F W A F I
NW2.14	2	2	I	0 1 1 0	min lim sig XXX	F A S F I F W F A S F I F W
NW2.15	1	1	I	0 1 0 0	min lim sig XXX	F A S F I F W
NW2.16	1	1	I	0 0 0 1	min lim sig XXX	A F I F S F W
NW2.17	1	1	I	0 0 1 0	min lim sig XXX	F A S F I F W
NW2.18	4	4	M	0 3 0 1	min lim sig XXX	F S A F W F I S A F W F I F
NW2.19	1	1	I	1 0 0 0	min lim sig XXX	F A S F I F W
PB2.20	9	7	M	1 6 0 0	min lim sig XXX	F S A F W F I F S A F W F I

**Appendix H**  
**Summary of Floodprone Structures by Flood Areas**

Flood Area	Total Number of Units	Number of Floodprone Units	Proximity	Number of Units	Severity	Preference Set
PB2.21	5	5	M	0	min	F S A FW FI F S A FW FI S A FW FI F
				1	lim	
				2	sig	
				2	xxx	
PB2.22	63	63	E	14	min	F S FW A FI S F FW A FI S F FW A FI S A FW FI F
				43	lim	
				5	sig	
				1	xxx	
PB2.23	50	50	E	3	min	F S FW A FI S F FW A FI S F FW A FI S A FW FI F
				26	lim	
				4	sig	
				17	xxx	
PB2.24	38	30	E	1	min	F S FW A FI S F FW A FI S F FW A FI S A FW FI F
				6	lim	
				14	sig	
				9	xxx	
PB2.25	27	27	E	0	min	S F FW A FI S F FW A FI S A FW FI F
				4	lim	
				21	sig	
				2	xxx	
PB2.26	7	7	M	0	min	F S A FW FI S A FW FI F
				0	lim	
				6	sig	
				1	xxx	
PB3.1	1	1	I	0	min	A FI F S FW
				0	lim	
				0	sig	
				1	xxx	
PB3.2	10	10	E	0	min	S F FW A FI S F FW A FI
				4	lim	
				6	sig	
				0	xxx	
PB3.3	14	14	E	0	min	S F FW A FI S F FW A FI S A FW FI F
				3	lim	
				4	sig	
				7	xxx	
PB3.4	18	18	E	3	min	F S FW A FI S F FW A FI S F FW A FI S A FW FI F
				2	lim	
				8	sig	
				5	xxx	
PB3.5	16	16	E	0	min	S F FW A FI S F FW A FI S A FW FI F
				5	lim	
				1	sig	
				10	xxx	
PB3.6	1	1	I	0	min	F A S FI FW
				0	lim	
				1	sig	
				0	xxx	

**Appendix H**  
**Summary of Floodprone Structures by Flood Areas**

Flood Area	Total Number of Units	Number of Floodprone Units	Proximity	Number of Units	Severity	Preference Set
PB3.7	1	1	I	1 0 0 0	min lim sig xxx	F A S FI FW
PB3.8	14	14	E	0 0 8 6	min lim sig xxx	S F FW A FI S A FW FI F
PB3.9	19	19	E	3 4 8 4	min lim sig xxx	F S FW A FI S F FW A FI S F FW A FI S A FW FI F
PB3.10	9	9	E	2 4 2 1	min lim sig xxx	F S FW A FI S F FW A FI S F FW A FI S A FW FI F
PB3.11	2	2	I	1 0 0 1	min lim sig xxx	F A S FI FW  A FI F S FW
IC3.12	10	10	E	0 1 3 6	min lim sig xxx	S F FW A FI S F FW A FI S A FW FI F
IC3.13	15	14	E	0 0 8 6	min lim sig xxx	S F FW A FI S A FW FI F
IC3.14	10	1	I	0 0 1 0	min lim sig xxx	F A S FI FW
IC3.15	1	1	I	0 0 1 0	min lim sig xxx	F A S FI FW
IC3.16	20	19	E	0 12 7 0	min lim sig xxx	S F FW A FI S F FW A FI
IC3.17	4	4	M	0 3 1 0	min lim sig xxx	F S A FW FI F S A FW FI
IC3.18	1	1	I	1 0 0 0	min lim sig xxx	F A S FI FW



**Appendix H  
Summary of Floodprone Structures by Flood Areas**

Flood Area	Total Number of Units	Number of Floodprone Units	Proximity	Number of Units	Severity	Preference Set
IC3.19	2	2	I	0 2 0 0	min lim sig xxx	F A S FI FW
IC3.20	42	29	E	3 7 15 4	min lim sig xxx	F S FW A FI S F FW A FI S F FW A FI S A FW FI F
IC3.21	1	1	I	0 1 0 0	min lim sig xxx	F A S FI FW
IC3.22	1	1	I	0 1 0 0	min lim sig xxx	F A S FI FW
IC3.23	4	2	I	0 0 1 1	min lim sig xxx	F A S FI FW A FI F S FW
IC3.24	15	15	E	0 3 11 1	min lim sig xxx	S F FW A FI S F FW A FI S A FW FI F
IC3.25	2	2	I	0 0 0 2	min lim sig xxx	A FI F S FW
IC3.26	14	13	E	0 0 4 9	min lim sig xxx	S F FW A FI S A FW FI F
IC4.1	28	28	E	0 4 12 12	min lim sig xxx	S F FW A FI S F FW A FI S A FW FI F
IC4.2	7	7	M	0 2 2 3	min lim sig xxx	F S A FW FI F S A FW FI S A FW FI F
IC4.3	1	1	I	0 0 0 1	min lim sig xxx	A FI F S FW
IC4.4	33	33	E	0 12 20 1	min lim sig xxx	S F FW A FI S F FW A FI S A FW FI F

**Appendix H**  
**Summary of Floodprone Structures by Flood Areas**

Flood Area	Total Number of Units	Number of Floodprone Units	Proximity	Number of Units	Severity	Preference Set
IC4.5	9	7	M	1	min	F S A FW FI
				2	lim	F S A FW FI
				2	sig	F S A FW FI
				2	xxx	S A FW FI F
IC4.6	1	1	I	0	min	
				0	lim	
				0	sig	
				1	xxx	A FI F S FW
IC4.7	3	3	I	0	min	
				0	lim	
				0	sig	
				3	xxx	A FI F S FW
IC4.8	1	1	I	0	min	
				0	lim	
				0	sig	
				1	xxx	A FI F S FW
NE4.9	63	58	E	0	min	
				7	lim	S F FW A FI
				40	sig	S F FW A FI
				11	xxx	S A FW FI F
NE4.10	8	8	M	0	min	
				2	lim	F S A FW FI
				0	sig	
				6	xxx	S A FW FI F
PB4.11	1	1	I	0	min	
				0	lim	
				0	sig	
				1	xxx	A FI F S FW
NE4.12	19	3	I	1	min	F A S FI FW
				0	lim	
				1	sig	F A S FI FW
				1	xxx	A FI F S FW



