



STATE OF MARYLAND
DEPARTMENT OF THE ENVIRONMENT
WATER AND SCIENCE ADMINISTRATION
WATER QUALITY CERTIFICATION



23-WQC-0018

EFFECTIVE DATE: January 24, 2024

CERTIFICATION HOLDER: Easton-Newnam Field Airport
29051 Corkran Road
Easton, MD 21601
Attn: Micah Risher

PROJECT LOCATION: 29051 Corkran Road, Easton, MD 21601

UNDER AUTHORITY OF SECTION 401 OF THE FEDERAL WATER POLLUTION CONTROL ACT AND ITS AMENDMENTS AND IN ACCORDANCE WITH §9-313 THROUGH §9-323, INCLUSIVE, OF THE ENVIRONMENT ARTICLE, ANNOTATED CODE OF MARYLAND, THE WATER AND SCIENCE ADMINISTRATION (“ADMINISTRATION”) HAS DETERMINED THAT THE REGULATED ACTIVITY DESCRIBED IN THE REQUEST FOR CERTIFICATION, FOR THE RELOCATION AND EXTENSION OF RUNWAY 4-22 AND ASSOCIATED INFRASTRUCTURE AT EASTON-NEWNAM FIELD AIRPORT, WILL NOT VIOLATE MARYLAND’S WATER QUALITY STANDARDS, IF CONDUCTED IN ACCORDANCE WITH THE CONDITIONS OF THIS CERTIFICATION AND WITH ALL TERMS AND CONDITIONS OF THIS CERTIFICATION.

THIS CERTIFICATION DOES NOT RELIEVE THE APPLICANT OF RESPONSIBILITY FOR OBTAINING ANY OTHER APPROVALS, LICENSES, OR PERMITS IN ACCORDANCE WITH FEDERAL, STATE, OR LOCAL REQUIREMENTS AND DOES NOT AUTHORIZE COMMENCEMENT OF THE PROPOSED PROJECT. A COPY OF THIS REQUIRED CERTIFICATION HAS BEEN SENT TO THE CORPS OF ENGINEERS. THE CERTIFICATION HOLDER SHALL COMPLY WITH THE CONDITIONS LISTED BELOW.

The Maryland Department of Environment satisfied the statutory and regulatory public notice requirements by placing the WQC on Public Notice from June 1, 2023 to June 30, 2023 on Maryland Department of the Environment’s Public Notice webpage.

PROJECT DESCRIPTION

- The relocation and extension of Runway 4-22 and associated infrastructure at Easton-Newnam Field Airport (NAB-2021-60455). These activities will permanently impact 70,045 square feet (1.61 acres) of nontidal emergent wetlands; 58,067 square feet (1.33 acres) of maintained nontidal wetland swale; 208,313 square feet (4.78 acres) of the nontidal wetland buffer; 507 linear feet of perennial stream; and 317 linear feet of intermittent stream. These activities will also result in temporary impacts to 10,897 square feet (0.25 acre) of nontidal emergent wetlands; 64,591 square feet (1.48 acre) of maintained nontidal wetland swale; 92,994 square feet (2.13 acres) of the nontidal wetland buffer; 598 linear feet of perennial stream; and 532 linear feet of intermittent stream. The project is located at 29051 Corkran Road near Easton in Talbot County.

GENERAL CONDITIONS

1. All water quality-related performance standards and conditions required by the Department in any state issued authorization for activities in tidal wetlands, nontidal wetlands, their 100-year floodplains, nontidal wetlands buffers, or nontidal wetland expanded buffers to ensure that any discharges will not result in a failure to comply with water quality standards in COMAR 26.08.02 or any other water quality requirements of state law or regulation shall be met.
2. This Certification does not obviate the need to obtain required authorizations or approvals from other State, federal or local agencies as required by law.
3. All additional authorizations or approvals, including self-certifying General Permits issued by the Department, shall be obtained and all conditions shall be completed in compliance with such authorizations.
4. The proposed project shall be constructed in accordance with the approved final plan by the Department, or, if Department approval is not required, the plan approved by the U.S. Army Corps of Engineers, and its approved revisions.
5. All fill and construction materials not used in the project shall be removed and disposed of in a manner which will prevent their entry into waters of this State.
6. This Certification does not authorize any injury to private property, any invasion of rights, or any infringement of federal, state, or local laws or regulations.
7. The Certification Holder shall allow authorized representatives of the Department access to the site of authorized activities during normal business hours to conduct inspections and evaluations of the operations and records necessary to assure compliance with this Certification.
8. No stockpiles of any material shall be placed in Waters of the U.S. or state or private tidal wetlands.
9. Temporary construction trailers or structures, staging areas and stockpiles shall not be located within tidal wetlands, nontidal wetlands, nontidal wetlands buffers, or the 100-year floodplain unless specifically included on the Approved Plan.
10. This Certification is valid for the project identified herein and the associated U.S. Army Corps of Engineers authorization NAB-2021-60455 until such time that it expires or is not administratively extended.

STATEMENT OF NECESSITY & CITATIONS

1. Statement of Necessity for General Conditions 1, 2, 3, 4: These conditions are necessary to ensure that water quality standards are met, and designated uses are maintained.

Citations: Federal and state laws which authorize this condition include but are not limited to: 33 U.S.C. § 1341(a), (b), & (d); 33 U.S.C. § 1251(b); 33 U.S.C. § 1370; Md. Ann. Code, Env. Article, Title 1, Subtitles 3 and 4; Md. Ann. Code, Env. Article, Title 5, Subtitles 5 and 9; Md. Ann. Code, Env. Article, Title 9, Subtitle 3; Md. Ann. Code, Env. Article, Title 16; COMAR 26.08; COMAR 26.08.02.10G(3); COMAR 26.23.02.06; COMAR 26.17.01; COMAR 26.23; COMAR 26.24

2. Statement of Necessity for General Conditions 5, 8, 9: Fill or construction material within or adjacent to regulated resources may cause discharges resulting in turbidity in excess of water quality standards and interfere with designated uses of growth and propagation of fish, other aquatic life, wildlife; and other designated uses; and fail to meet general water quality criteria that waters not be polluted by substances in amounts sufficient to be unsightly or create a nuisance.

Citation: 26.08.02.03B(1)-B(2); COMAR 26.23; COMAR 26.24; COMAR 26.17.04

3. Statement of Necessity for General Condition 6: This condition is necessary to clarify the scope of this certification to ensure compliance with water quality regulations, without limiting restrictions through other requirements.

Citation: Federal and state laws which authorize this condition include but are not limited to: 33 U.S.C. § 1341(a), (b), & (d); 33 U.S.C. § 1251(b); 33 U.S.C. § 1370; Md. Ann. Code, Env. Article, Title 1, Subtitles 3 and 4; Md. Ann. Code, Env. Article, Title 5, Subtitles 5 and 9; Md. Ann. Code, Env. Article, Title 9, Subtitle 3; Md. Ann. Code, Env. Article, Title 16; COMAR 26.08; COMAR 26.08.02.10E; COMAR 26.23.02.06; COMAR 26.17.04; COMAR 26.23; COMAR 26.24

4. Statement of Necessity for General Condition 7: Conditions of certification involve precise actions to comply with water quality standards. Site inspection may be necessary to ensure that limits, methods, and other requirements are met to ensure that water quality standards are met and designated uses are maintained. These conditions are necessary to ensure that the activity was conducted, and project completed according to terms of the authorization/certification, while allowing for review of in-field modifications which may have resulted in discharges to ensure that water quality standards were met.

Citation: Federal and state laws that authorize this condition include but are not limited to: 33 U.S.C. § 1341(a), (b), & (d); 33 U.S.C. § 1251(b); 33 U.S.C. § 1370; Md. Ann. Code, Env. Article, Title 1, Subtitles 3 and 4; Md. Ann. Code, Env. Article, Title 5, Subtitles 5 and 9; Md. Ann. Code, Env. Article, Title 9, Subtitle 3; Md. Ann. Code, Env. Article, Title 16; COMAR 26.08; COMAR 26.08.02.03B(1)(b); COMAR 26.08.02.03B(2); COMAR 26.23.02.06; COMAR 26.23; COMAR 26.24; COMAR 26.17.04

5. Statement of Necessity for General Condition 10: This condition is necessary to qualify the period of applicability of the terms and conditions of this Certification to be protective of Maryland water quality standards.

Citations: Federal and state laws which authorize this condition include but are not limited to: 33 U.S.C. § 1341(a), (b), & (d); 33 U.S.C. § 1251(b); 33 U.S.C. § 1370; 40 C.F.R. 121, 15 C.F.R. 930, Md. Ann. Code, Env. Article, Title 1, Subtitles 3 and 4; Md. Ann. Code, Env. Article, Title 5, Subtitles 5 and 9; Md. Ann. Code, Env. Article, Title 9, Subtitle 3; Md. Ann. Code, Env. Article, Title 16; COMAR 26.08; COMAR 26.17.04; COMAR 26.23; COMAR 26.24

CERTIFICATION APPROVED



D. Lee Currey, Director
Water and Science Administration

Jan 18, 2024

Date

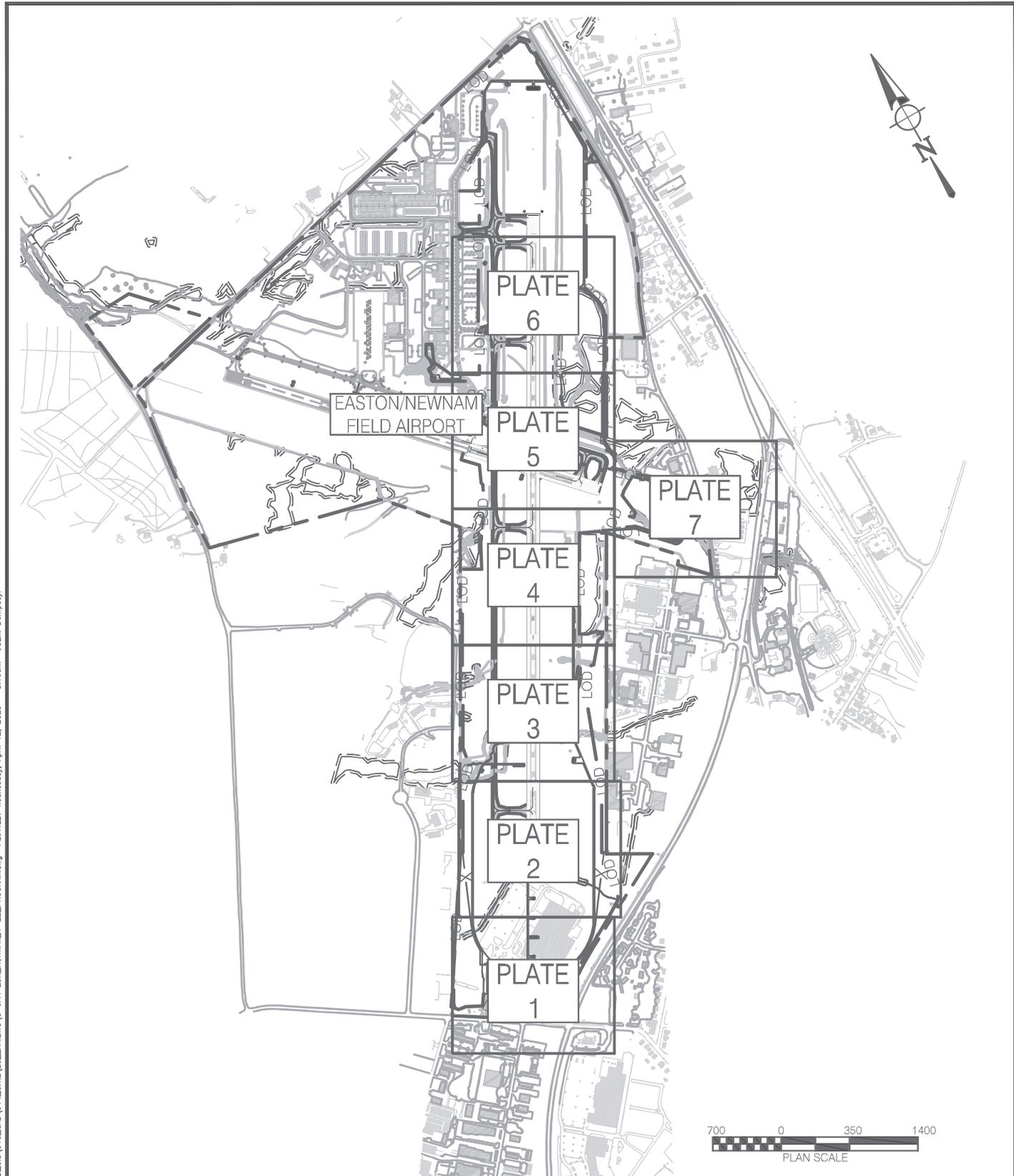
Tracking Number: 202160455

Agency Interest Number: 168252

Effective Date: January 24, 2024

cc: WSA Inspection & Compliance Program
U.S. Army Corps of Engineers

FILE NAME: L:\DCS\Projects\TRN\ESN_60693696\900_CAD_CAD_CAD\05\910_CAD\014_CIVIL\25_EXHIBITS\C-JPA-ESN_RUNWAY_4-22_PROGRAM.dwg PLOTTED: Wednesday, April 12, 2023 - 8:16am USER: DempseyP



LEGEND:

-  WETLANDS W/25' WETLAND BUFFER
-  LIMITS OF DISTURBANCE
-  AIRPORT PROPERTY BOUNDARY/STUDY AREA



EASTON/NEWNAM FIELD AIRPORT
EASTON, MARYLAND

RUNWAY 4-22 PROGRAM

JPA IMPACT PLATE - KEY PLAN



SCALE:
AS SHOWN

DATE:
APRIL 2023

EXHIBIT No.:

1

MDE Wetland and Waterway Impact Summary

Plate #	Resource	Within Mowed Area	Perm. Wetland (SF)	Perm. Wetland Buffer (SF)	Temp. Wetland (SF)	Temp. Wetland Buffer (SF)	Perm. Waterway (LF/SF)	Temp. Waterway (LF/SF)
1	WET021 PEM	Y	3121	17530				
2	WET015 PEM	Y		2094		417		
	WET021 PEM	Y	18497	68199				
	WUS021 INT	N/A						360 / 1485
3	WUS014 INT	N/A					317 / 747	77 / 520
	WUS015A PER	N/A					507 / 1520	69 / 207
	WUS015A 36" PIPE	N/A						529 LF
	WET014 PEM	Y	12247	40414				
	WET015 PEM	N	67310	15090	10897	299		
	WET015A PEM (ISOLATED)	Y	4701	12198				
	WET015B PEM	Y	2208	4943				
	WET016 PEM	Y	3818	19275				
	WET016A PEM (ISOLATED)	Y	3370	6386				
	WET A PEM	Y				1097		
4	WET A PEM	Y			19960	34190		
	WET005 PEM	Y		111	2485	8594		
	WUS005 INT	N/A						95 / 1157
	WUSA-1 EPH	N/A						56 / 446
5	WET002A PEM	N	1821					
	WET002A PEM	Y	6328	12710	35429	32,372		
6	WET002A PEM	Y	3777	5343	4496			
	WET001 PEM	Y			1750	13564		
7	WET018 PEM	N	914					
	WET018 PEM	Y		4020	471	2461		
TOTAL			128,112 (2.94 ACRES)	208,313 (4.78 ACRES)	75,488 (1.73 ACRES)	92,994 (2.13 ACRES)	824 LF / 2,267 SF	1,186 LF / 3,815 SF

FILE NAME: L:\DCS\Projects\TRN\ESN_60693886\900_CAD_CAD_CAD\05\010_CAD\014_CIVIL\25_EXHIBITS\C-JPA-ESN_RUNWAY_4-22_PROGRAM.dwg PLOTTED: Wednesday, April 12, 2023 - 8:17am USER: DempseyP

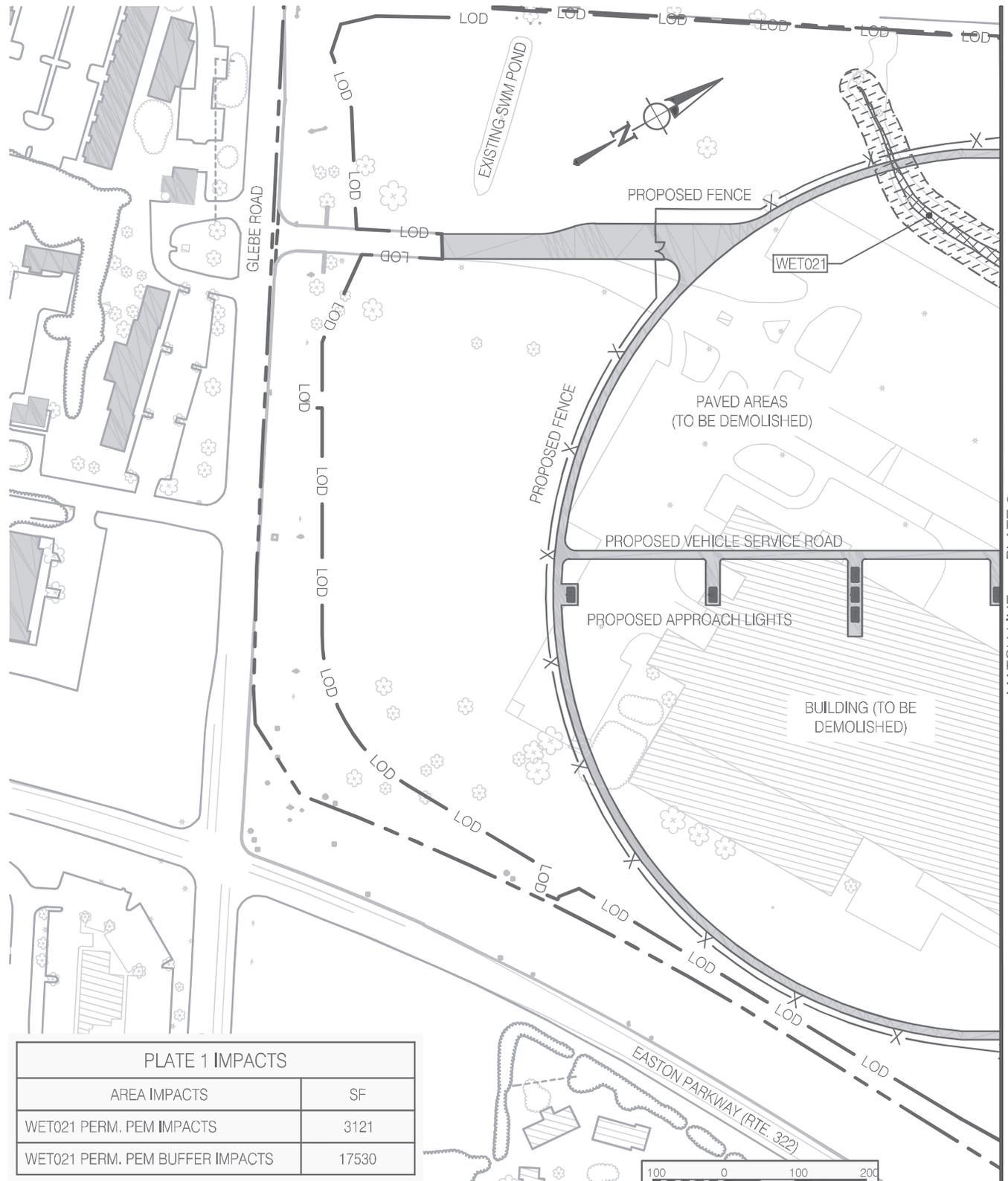
	EASTON/NEWNAM FIELD AIRPORT EASTON, MARYLAND	
	RUNWAY 4-22 PROGRAM	
	MDE SUMMARY OF IMPACTS	
	SCALE: AS SHOWN	EXHIBIT No.: 2
	DATE: APRIL 2023	

USACE Wetland and Waterway Impact Summary						
Plate #	Resource	Within Mowed Area	Perm. Wetland (SF)	Temp. Wetland (SF)	Perm. Waterway (LF/SF)	Temp. Waterway (LF/SF)
1	WET021 PEM	Y	3121			
2	WET021 PEM	Y	18497			
	WUS021 INT	N/A				360 / 1485
3	WUS014 INT	N/A			317 / 747	77 / 520
	WUS015A PER	N/A			507 / 1520	69 / 207
	WUS015A 36" PIPE	N/A			529 / 1587	
	WET014 PEM	Y	12247			
	WET015 PEM	N	67310	10897		
	WET015B PEM	Y	2208			
	WET016 PEM	Y	3818			
4	WETA PEM	Y		19960		
	WET005 PEM	Y	111	2485		
	WUS005 INT	N/A				95 / 1157
5	WET002A PEM	N	1821			
	WET002A PEM	Y	6328	35429		
6	WET002A PEM	Y	3777	4496		
	WET001 PEM	Y		1750		
7	WET18 PEM	N	914			
	WET18 PEM	Y		471		
TOTAL			120,152 (2.76 Acres)	75,488 (1.73 Acre)	1,353 LF / 3,854 SF	601 LF / 3,369 SF

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	EASTON/NEWNAM FIELD AIRPORT EASTON, MARYLAND	
	RUNWAY 4-22 PROGRAM	
	USACE SUMMARY OF IMPACTS	
	SCALE: AS SHOWN	EXHIBIT No.: 3
	DATE: APRIL 2023	

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MATCH LINE - PLATE 2

PLATE 1 IMPACTS	
AREA IMPACTS	SF
WET021 PERM. PEM IMPACTS	3121
WET021 PERM. PEM BUFFER IMPACTS	17530

- LEGEND:**
- WETLANDS W/25' WETLAND BUFFER
 - AIRPORT PROPERTY BOUNDARY/STUDY AREA
 - LIMITS OF DISTURBANCE
 - LIMITS OF DISTURBANCE
 - PERMANENT WETLAND IMPACT
 - PERMANENT WETLAND BUFFER IMPACT



**EASTON/NEWNAM FIELD AIRPORT
EASTON, MARYLAND**

RUNWAY 4-22 PROGRAM

JPA IMPACT PLATE 1



SCALE:
AS SHOWN
DATE:
APRIL 2023

EXHIBIT No.:
4

FILE NAME: L:\DCS\Projects\TRN\ESN_60693866\900_CAD_CIS\910_CAD\914_CIVIL\25_EXHIBITS\C-JPA-ESN_RUNWAY_4-22_PROGRAM.dwg PLOTTED: Wednesday, April 12, 2023 - 8:17am USER: DempseyP

MATCH LINE - PLATE 1

MATCH LINE - PLATE 3

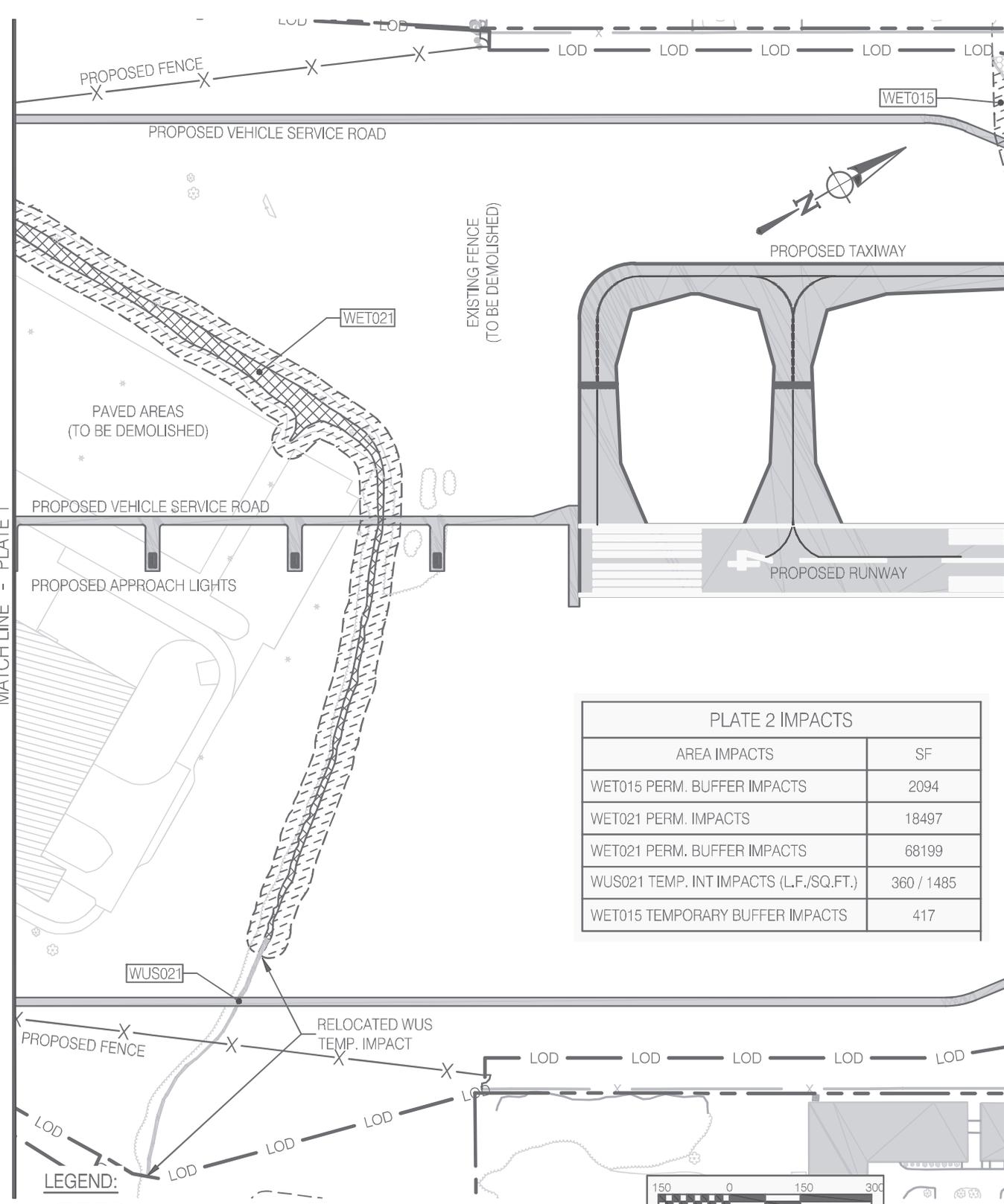


PLATE 2 IMPACTS	
AREA IMPACTS	SF
WET015 PERM. BUFFER IMPACTS	2094
WET021 PERM. IMPACTS	18497
WET021 PERM. BUFFER IMPACTS	68199
WUS021 TEMP. INT IMPACTS (L.F./SQ.FT.)	360 / 1485
WET015 TEMPORARY BUFFER IMPACTS	417

LEGEND:

- PROPOSED FENCE
- AIRPORT PROPERTY BOUNDARY/STUDY AREA
- LIMITS OF DISTURBANCE
- PERMANENT WETLAND IMPACT
- PERMANENT WETLAND BUFFER IMPACT
- WATERS OF THE U.S. IMPACT
- TEMPORARY WETLAND IMPACT
- TEMPORARY WETLAND BUFFER IMPACT

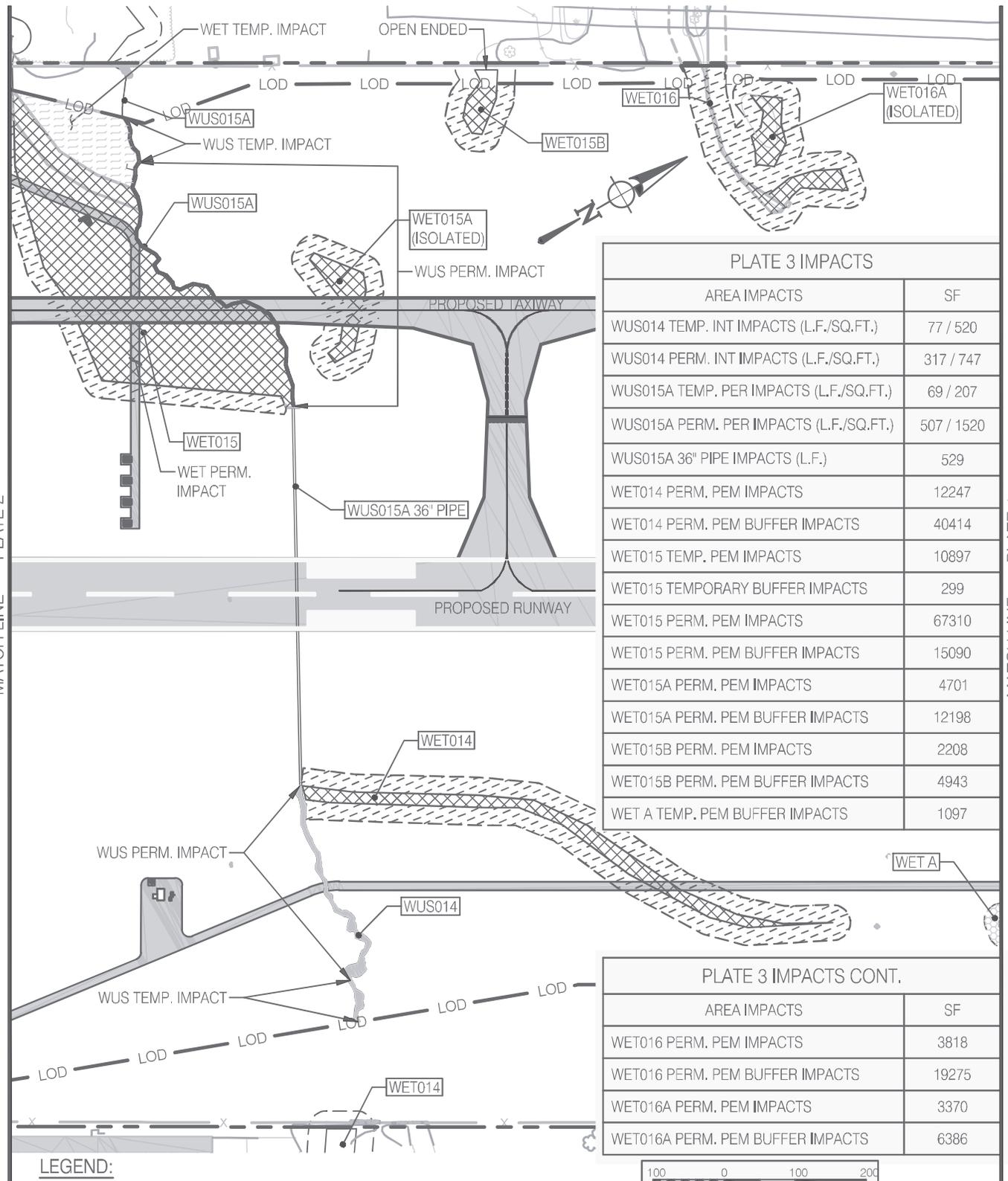


	EASTON/NEWNAM FIELD AIRPORT EASTON, MARYLAND	
	RUNWAY 4-22 PROGRAM	
	JPA IMPACT PLATE 2	
	SCALE: AS SHOWN	EXHIBIT No.: 5
	DATE: APRIL 2023	

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MATCH LINE - PLATE 2

MATCH LINE - PLATE 4



LEGEND:

-  WETLANDS W/25' WETLAND BUFFER
-  AIRPORT PROPERTY BOUNDARY/STUDY AREA
-  LIMITS OF DISTURBANCE
-  PERMANENT WETLAND IMPACT
-  PERMANENT WETLAND BUFFER IMPACT
-  WATERS OF THE U.S. IMPACT
-  TEMPORARY WETLAND IMPACT
-  TEMPORARY WETLAND BUFFER IMPACT

PLATE 3 IMPACTS	
AREA IMPACTS	SF
WUS014 TEMP. INT IMPACTS (L.F./SQ.FT.)	77 / 520
WUS014 PERM. INT IMPACTS (L.F./SQ.FT.)	317 / 747
WUS015A TEMP. PER IMPACTS (L.F./SQ.FT.)	69 / 207
WUS015A PERM. PER IMPACTS (L.F./SQ.FT.)	507 / 1520
WUS015A 36" PIPE IMPACTS (L.F.)	529
WET014 PERM. PEM IMPACTS	12247
WET014 PERM. PEM BUFFER IMPACTS	40414
WET015 TEMP. PEM IMPACTS	10897
WET015 TEMPORARY BUFFER IMPACTS	299
WET015 PERM. PEM IMPACTS	67310
WET015 PERM. PEM BUFFER IMPACTS	15090
WET015A PERM. PEM IMPACTS	4701
WET015A PERM. PEM BUFFER IMPACTS	12198
WET015B PERM. PEM IMPACTS	2208
WET015B PERM. PEM BUFFER IMPACTS	4943
WET A TEMP. PEM BUFFER IMPACTS	1097

PLATE 3 IMPACTS CONT.	
AREA IMPACTS	SF
WET016 PERM. PEM IMPACTS	3818
WET016 PERM. PEM BUFFER IMPACTS	19275
WET016A PERM. PEM IMPACTS	3370
WET016A PERM. PEM BUFFER IMPACTS	6386





**EASTON/NEWNAM FIELD AIRPORT
EASTON, MARYLAND**

RUNWAY 4-22 PROGRAM

JPA IMPACT PLATE 3



SCALE:
AS SHOWN

DATE:
APRIL 2023

EXHIBIT No.:

6

FILE NAME: L:\DOS\Projects\TRN\ESL_60693696\900_CAD_CAD_05\910_CAD\914_CIVIL\25_EXHIBITS\C-JPA-ESL_RUNWAY_4-22_PROGRAM.dwg PLOTTED: Wednesday, April 12, 2023 - 8:18am USER: DempseyP

MATCH LINE - PLATE 3

MATCH LINE - PLATE 5

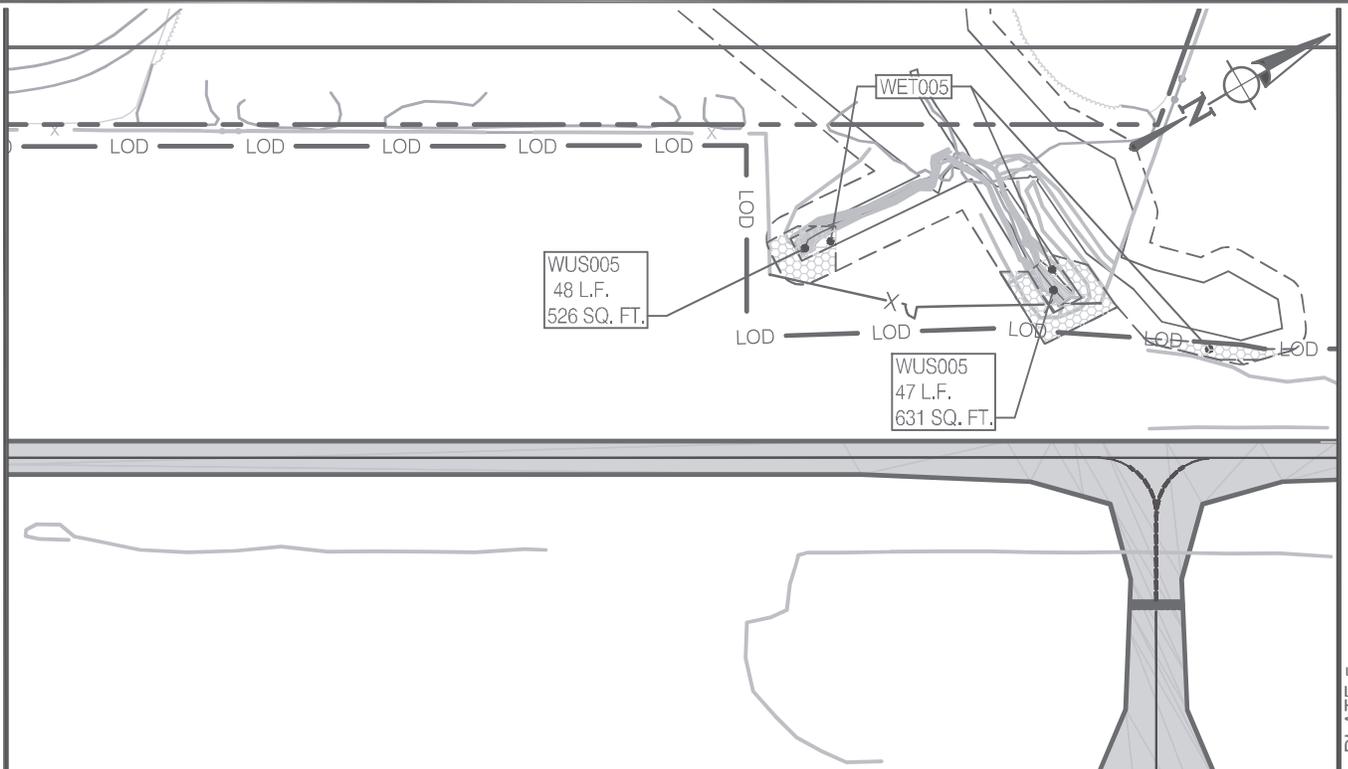
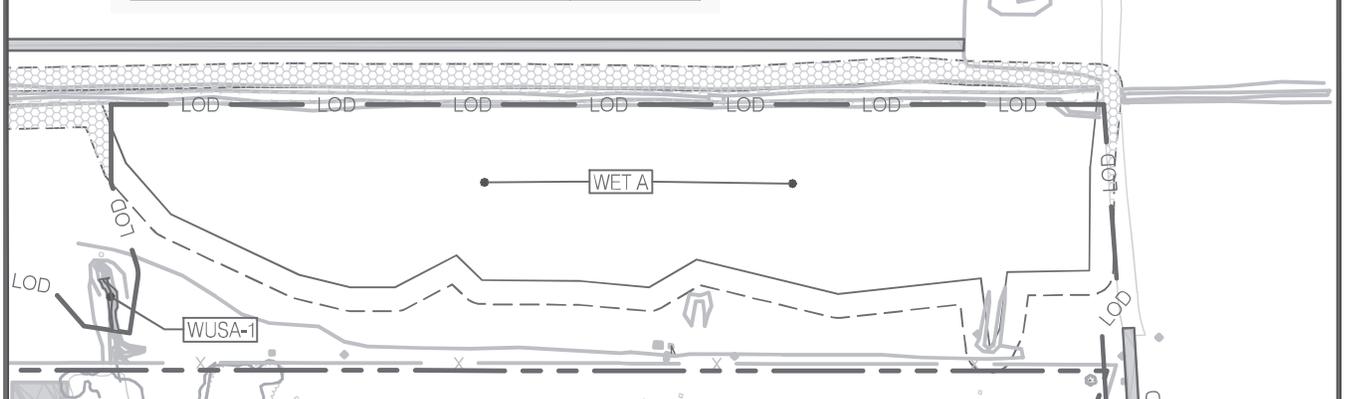


PLATE 4 IMPACTS	
AREA IMPACTS	SF
WET A TEMP. PEM IMPACTS	19960
WET A TEMP. PEM BUFFER IMPACTS	34190
WUSA-1 TEMP. EPH. IMPACTS (L.F./SQ.FT.)	56 / 446
WET005 TEMP. PEM IMPACTS	2485
WET005 TEMP. PEM BUFFER IMPACTS	8594
WET005 PERM. PEM BUFFER IMPACTS	111
WUS005 TEMP. INT. IMPACTS (L.F./SQ. FT.)	95 / 1157



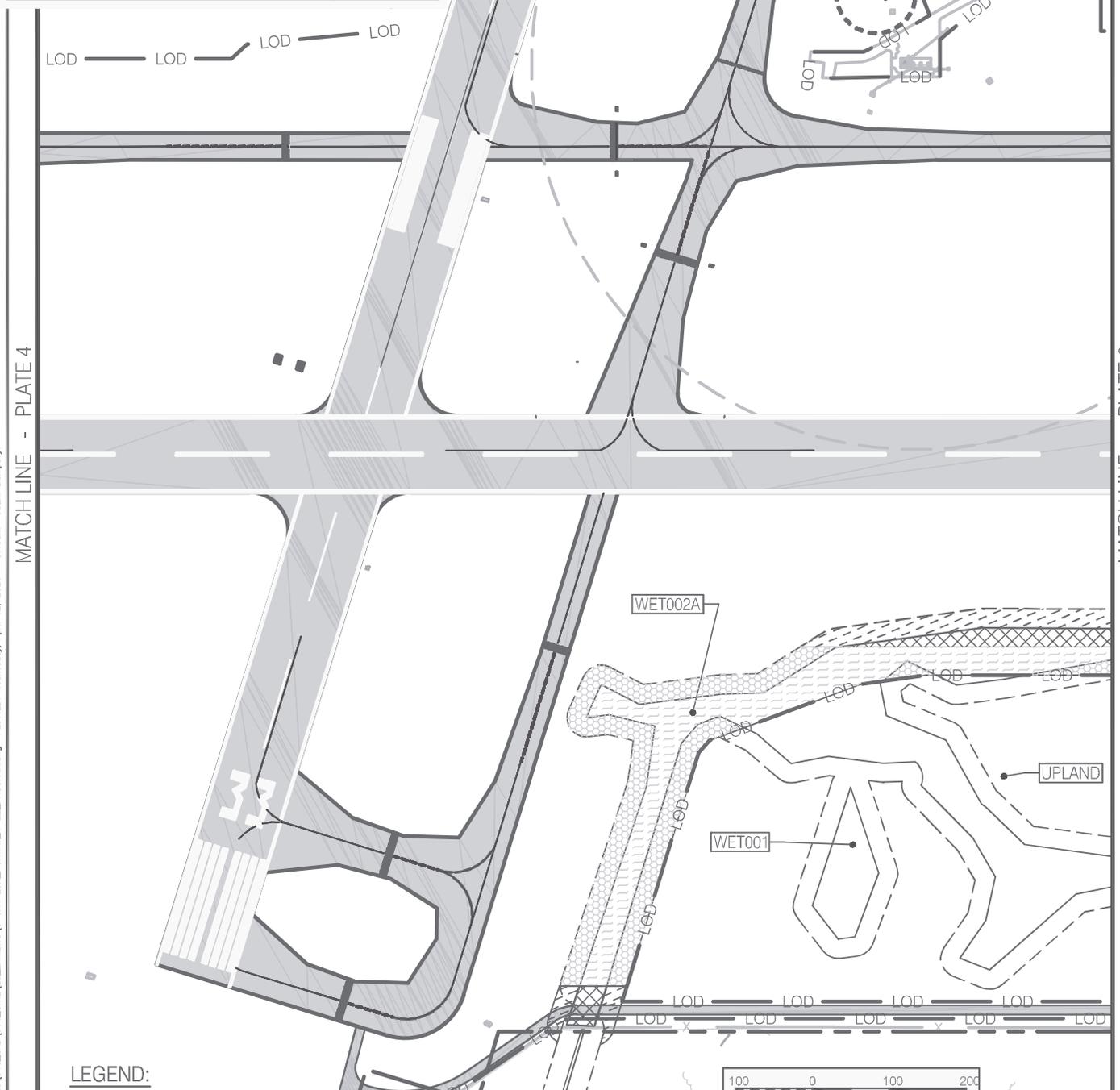
LEGEND:

- WETLANDS W/25' WETLAND BUFFER
- AIRPORT PROPERTY BOUNDARY/STUDY AREA
- LIMITS OF DISTURBANCE
- PERMANENT WETLAND IMPACT
- PERMANENT WETLAND BUFFER IMPACT
- WATERS OF THE U.S. IMPACT
- TEMPORARY WETLAND IMPACT
- TEMPORARY WETLAND BUFFER IMPACT



	EASTON/NEWNAM FIELD AIRPORT EASTON, MARYLAND	
	RUNWAY 4-22 PROGRAM	
	JPA IMPACT PLATE 4	
	SCALE: AS SHOWN	EXHIBIT No.: 7
	DATE: APRIL 2023	

PLATE 5 IMPACTS	
AREA IMPACTS	SF
WET002A PERM. PEM IMPACTS	8150
WET002A PERM. PEM BUFFER IMPACTS	12710
WET002A TEMP. PEM IMPACTS	35429
WET002A TEMP. PEM BUFFER IMPACTS	32372



LEGEND:

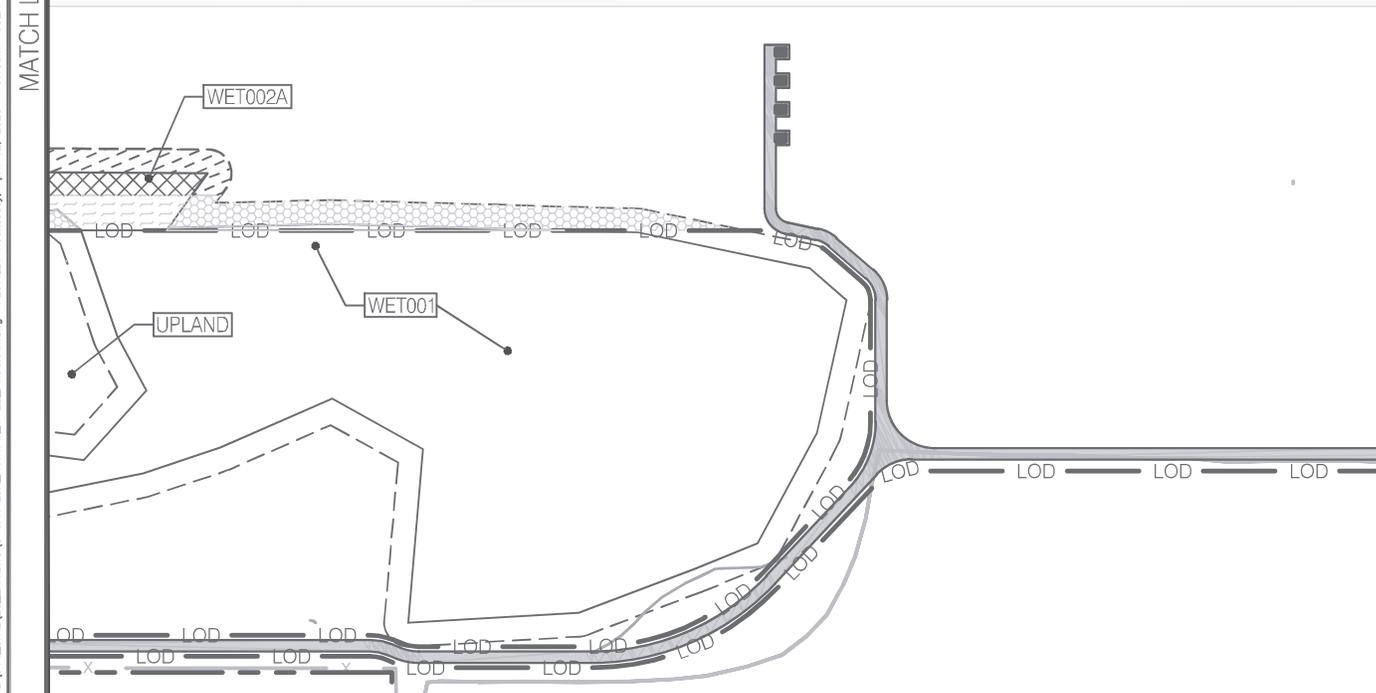
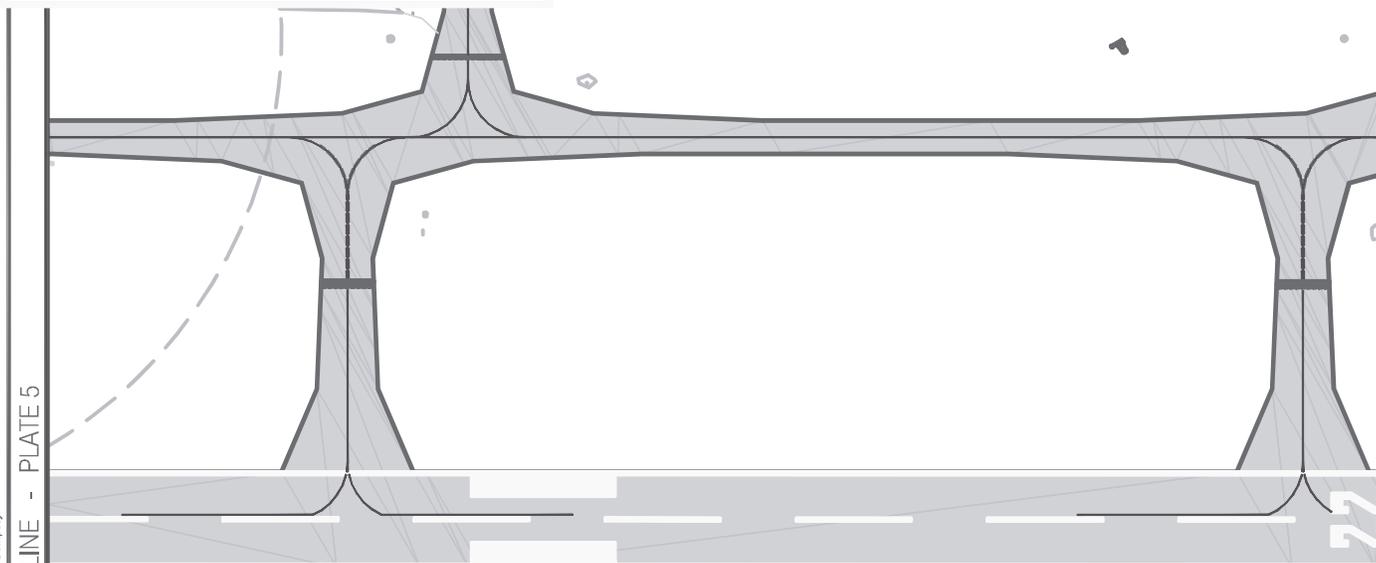
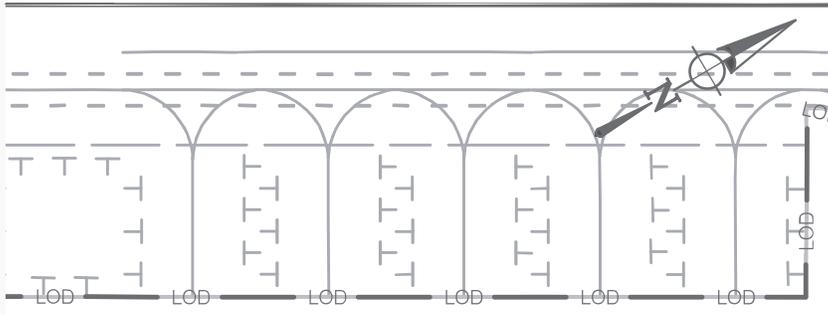
- WETLANDS W/25' WETLAND BUFFER
- AIRPORT PROPERTY BOUNDARY/STUDY AREA
- LIMITS OF DISTURBANCE
- PERMANENT WETLAND IMPACT
- PERMANENT WETLAND BUFFER IMPACT
- WATERS OF THE U.S. IMPACT
- TEMPORARY WETLAND IMPACT
- TEMPORARY WETLAND BUFFER IMPACT



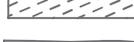
	EASTON/NEWNAM FIELD AIRPORT EASTON, MARYLAND	
	RUNWAY 4-22 PROGRAM	
	JPA IMPACT PLATE 5	
	SCALE: AS SHOWN	EXHIBIT No.: 8
	DATE: APRIL 2023	

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PLATE 6 IMPACTS	
AREA IMPACTS	SF
WET002A PERM. PEM IMPACTS	3777
WET002A PERM. PEM BUFFER IMPACTS	5343
WET002A TEMP. PEM IMPACTS	4496
WET001 TEMP. PEM BUFFER IMPACTS	13564
WET001 TEMP. PEM IMPACTS	1750



LEGEND:

-  WETLANDS W/25' WETLAND BUFFER
-  AIRPORT PROPERTY BOUNDARY/STUDY AREA
-  LIMITS OF DISTURBANCE
-  PERMANENT WETLAND IMPACT
-  PERMANENT WETLAND BUFFER IMPACT
-  WATERS OF THE U.S. IMPACT
-  TEMPORARY WETLAND IMPACT
-  TEMPORARY WETLAND BUFFER IMPACT



	EASTON/NEWNAM FIELD AIRPORT EASTON, MARYLAND	
	RUNWAY 4-22 PROGRAM	
	JPA IMPACT PLATE 6	
	SCALE: AS SHOWN	EXHIBIT No.: 9
	DATE: APRIL 2023	

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MATCH LINE - PLATE 4

MATCH LINE - PLATE 5



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PLATE 7 IMPACTS	
AREA IMPACTS	SF
WET018 PERM. PEM IMPACTS	914
WET018 PERM. PEM BUFFER IMPACTS	4020
WET018 TEMP. PEM IMPACTS	471
WET018 TEMP. PEM BUFFER IMPACTS	2461

LEGEND:

-  WETLANDS W/25' WETLAND BUFFER
-  AIRPORT PROPERTY BOUNDARY/STUDY AREA
-  LIMITS OF DISTURBANCE
-  PERMANENT WETLAND IMPACT
-  PERMANENT WETLAND BUFFER IMPACT
-  WATERS OF THE U.S. IMPACT
-  TEMPORARY WETLAND IMPACT
-  TEMPORARY WETLAND BUFFER IMPACT



	EASTON/NEWNAM FIELD AIRPORT EASTON, MARYLAND	
	RUNWAY 4-22 PROGRAM	
	JPA IMPACT PLATE 7	
	SCALE: AS SHOWN	EXHIBIT No.: 10
	DATE: APRIL 2023	