

US Army Corps
of Engineers®
OMAHA DISTRICT

AASF MATHER, CA
FUELING SYSTEM REPAIRS
PROJECT NUMBER: P.XXXX
TASK ORDER NO.:

SOLICITATION NO.: W9128F27RA045
CONTRACT NO.:
ISSUE DATE: OCTOBER 2026
RFP DRAWINGS: ADVERTISEMENT

DESIGN FILE

MTCA00100G-001.dwg
MTCA00100GI101.dwg
MTCA00100VF101.dwg
MTCA00100CS101.dwg
MTCA00100CS501.dwg
MTCA00100CS901.dwg
MTCA00100CS902.dwg

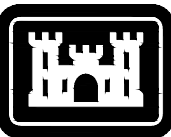
INDEX

SHEET NO.

G-001
GI101
VF101
CS101
CS501
CS901
CS902

DESCRIPTION

COVER SHEET & INDEX
LOCATION PLAN AND VICINITY MAP
EXISTING SITE PLAN
CIVIL SITE PLAN
PAVEMENT TYPICAL DETAILS
PHOTOS - SHEET 1 OF 2
PHOTOS - SHEET 2 OF 2



US Army Corps
of Engineers®

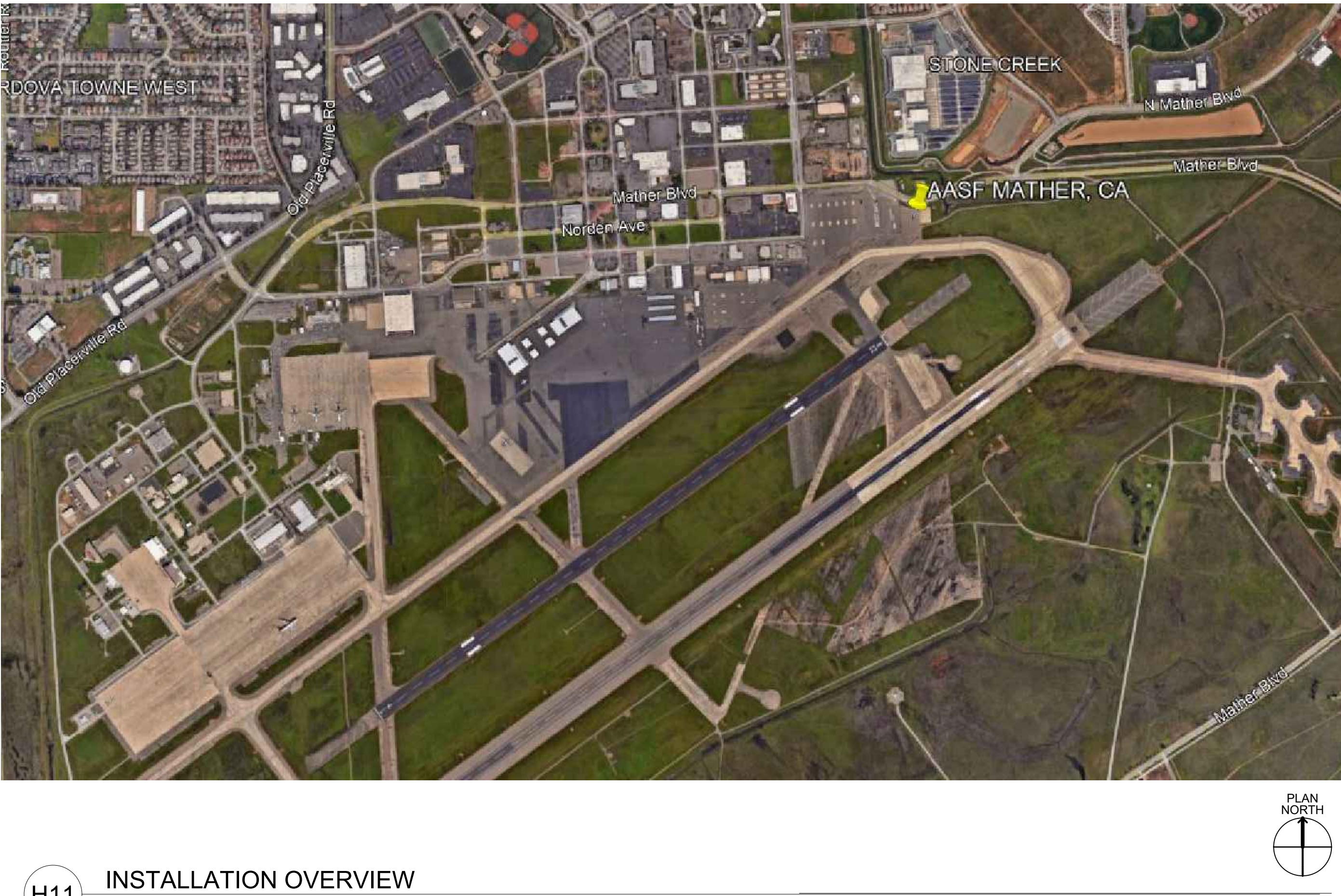
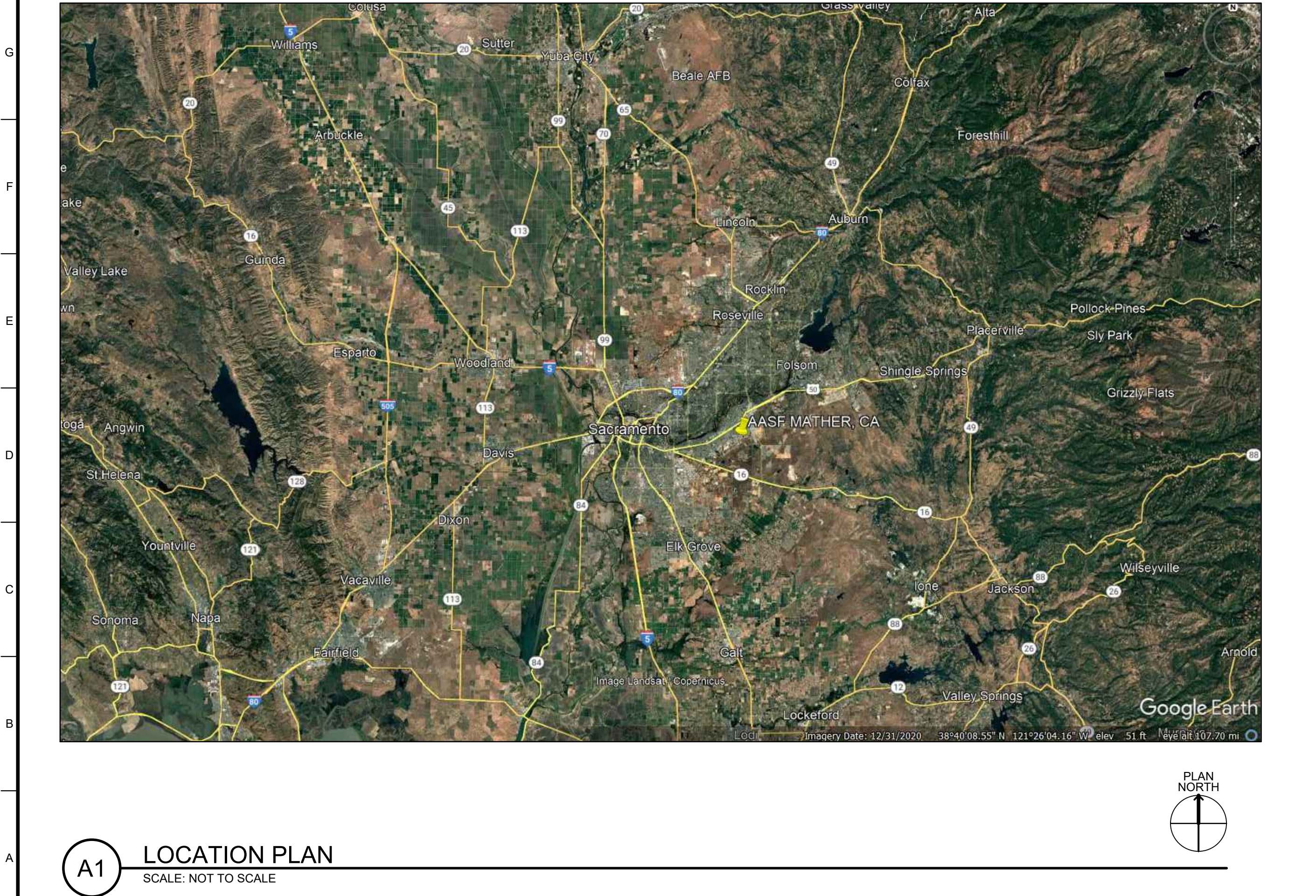
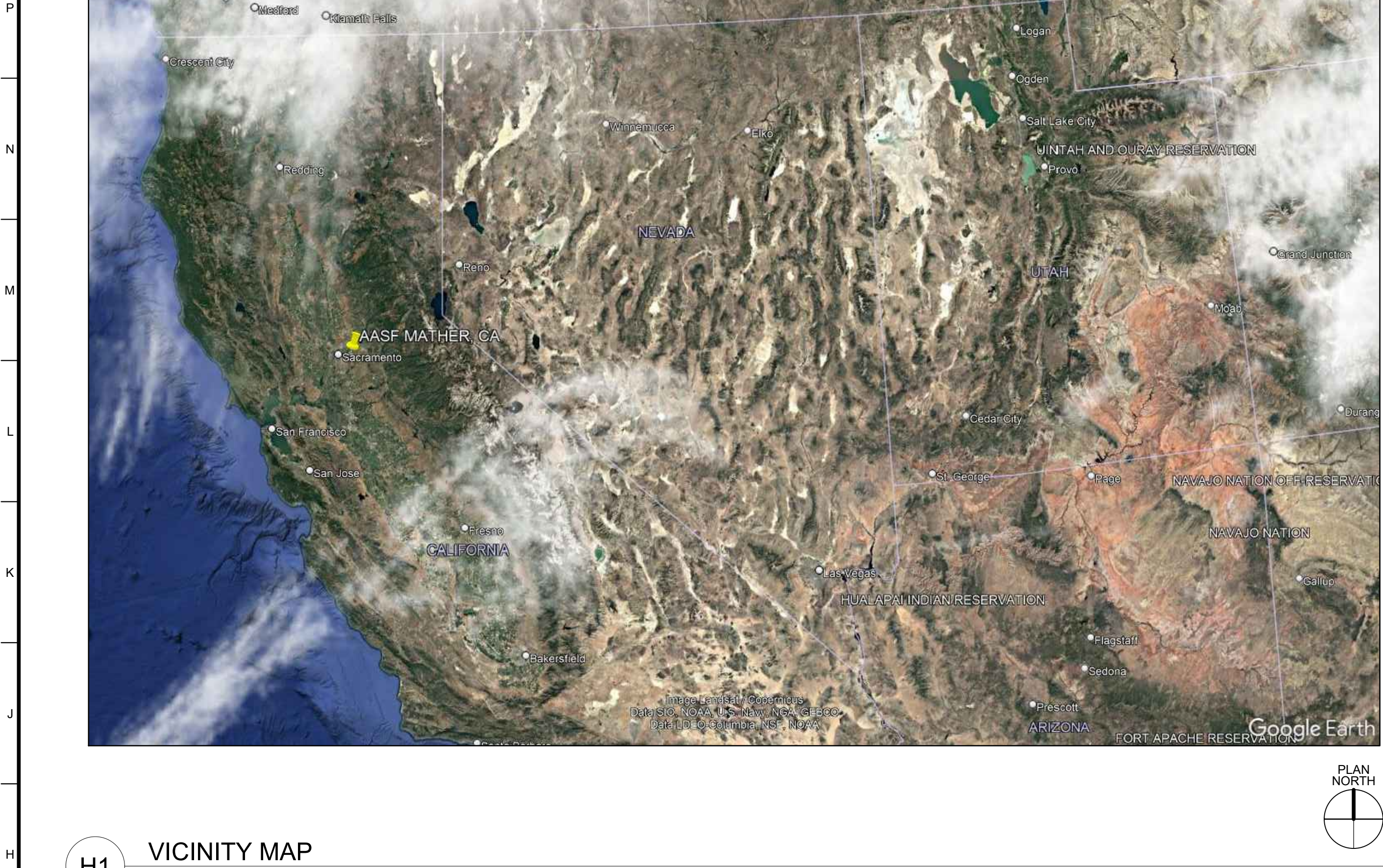
MARK	DESCRIPTION	DATE

U.S. ARMY CORPS OF ENGINEERS OMAHA DISTRICT 1616 CAPITOL AVE. OMAHA, NE 68102	DESIGNED BY: Y. YAACOB	ISSUE DATE: OCTOBER 2026
	DRAWN BY: Y. YAACOB	SOLICITATION NO.: W9128F27RA045
	CHECKED BY: M. REING	CONTRACT NO.: ...
	SUBMITTED BY: A. NEBELSICK	FILE NUMBER: ...
	SIZE: ANSI D	FILE NAME: MTCA00100G-001.dwg

AASF MATHER, CA
FUELING SYSTEM REPAIRS

COVER SHEET & INDEX

SHEET ID
G-001



US Army Corps of Engineers®

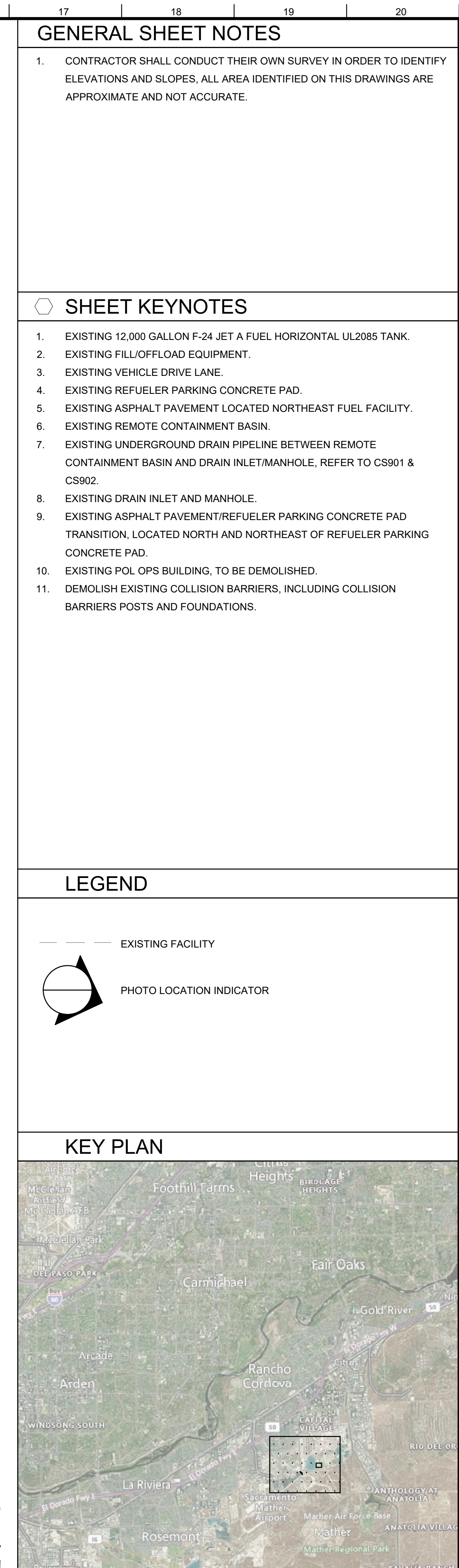
DESIGNED BY:		ISSUE DATE:	MARK	DESCRIPTION	DATE
U.S. ARMY CORPS OF ENGINEERS		OCTOBER 2028			
OMAHA DISTRICT		SOLICITATION NO.:			
1616 CAPITOL AVE.		1918277405			
OMAHA, NE 68102		CONTRACT NO.:			
CHECKED BY:		FILE NUMBER:			
M. BEING		A. NEBELSICK			
SUBMITTED BY:		FILE NAME:			
A. NEBELSICK		MTCA00100G101.dwg			
SIZE:		ANSI:			

AASF MATHER, CA
FUELING SYSTEM REPAIRS

LOCATION PLAN AND VICINITY MAP

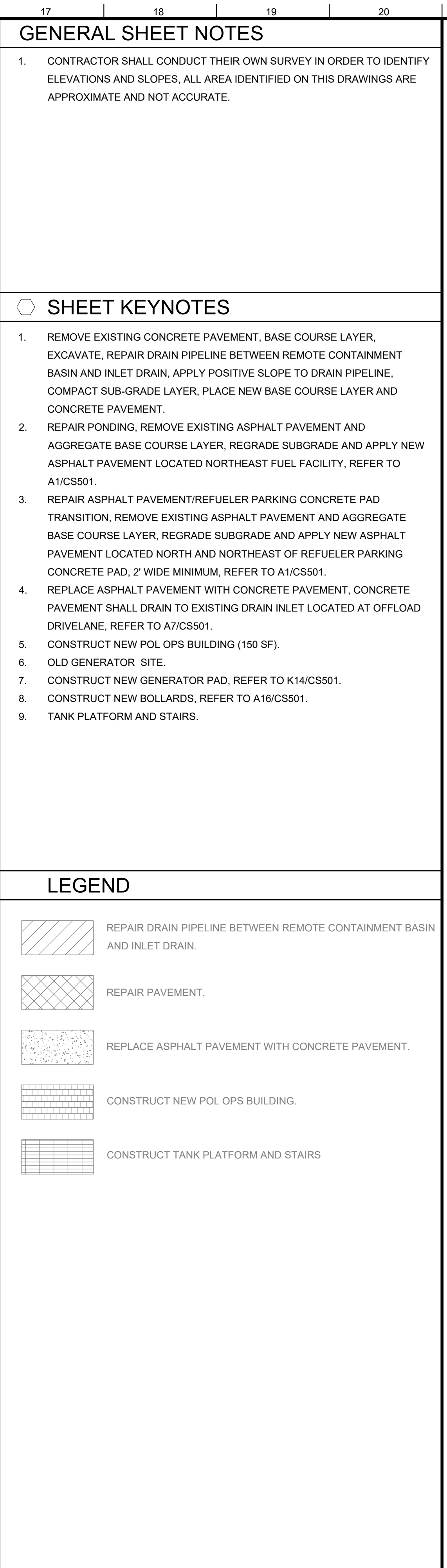
SHEET ID

GI101



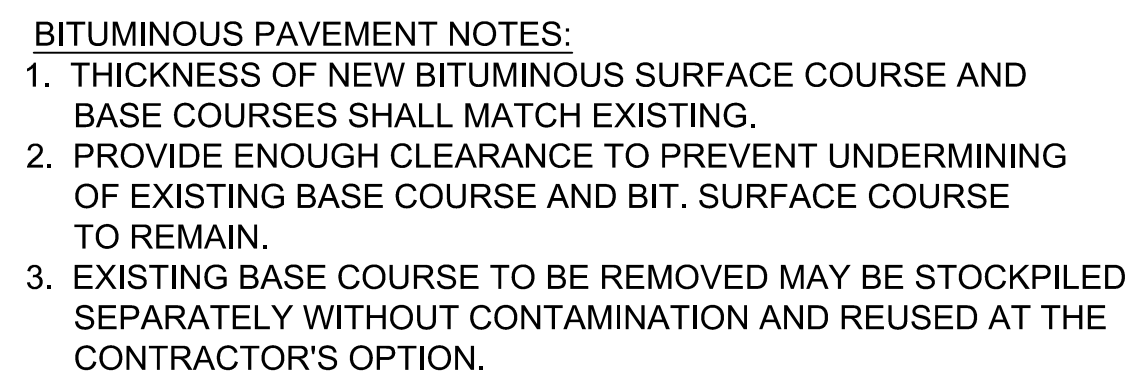
 US Army Corps of Engineers®	
DESIGNED BY: A. MATHER DRAWN BY: Y. YACOB CHECKED BY: M. REING ISSUE DATE: 01/01/2028 SOLICITATION NO.: W9128F27RA045 CONTRACT NO.: *****	
U.S. ARMY CORPS OF ENGINEERS OMAHA DISTRICT 1616 CAPITOL AVE. OMAHA, NE 68102 FILE NAME: A. NEBELSICK PROJECT NUMBER *****	
SIZE: A3 FILE NAME: W9128F27RA045	

VERTISEMENT
E:\INWO_AEC_DWG_PROJECTS\ENGLISH\MTC\A00100\PLAN SETS\03_SHEETS\MTC\A00100\FV101.DWG
10:48:54 AM 10/2/2026
G6EDFYMY
MONOCHROME.CTB

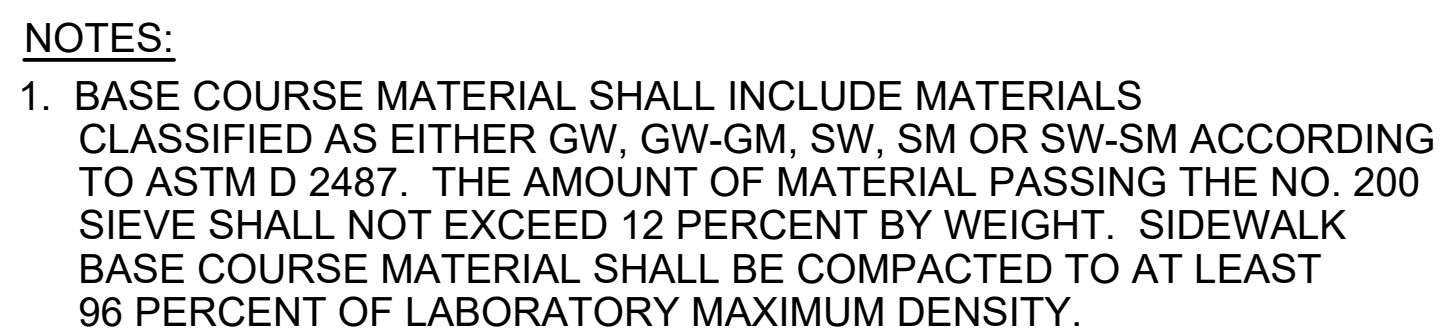


 US Army Corps of Engineers®		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; height: 20px;"></td> <td style="width: 15%; height: 20px;"></td> <td style="width: 15%; height: 20px;"></td> <td style="width: 15%; height: 20px;"></td> <td style="width: 15%; height: 20px;"></td> <td style="width: 15%; height: 20px;"></td> <td style="width: 15%; height: 20px;"></td> <td style="width: 15%; height: 20px;"></td> </tr> <tr> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> </tr> <tr> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> </tr> <tr> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> </tr> <tr> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> </tr> <tr> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> </tr> <tr> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> </tr> <tr> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> </tr> <tr> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> <td style="height: 20px;"></td> </tr> </table>																																																																									
U.S. ARMY CORPS OF ENGINEERS OMAHA DISTRICT 1616 CAPITOL AVE. OMAHA, NE 68102		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; vertical-align: top;"> DESIGNED BY: Y. YAACOUB DRAWN BY: Y. YAACOUB CHECKED BY: M. REING SUBMITTED BY: A. NEBELSICK </td> <td style="width: 50%; vertical-align: top;"> ISSUE DATE: OCTOBER 2026 SOLICITATION NO.: W912827RA045 CONTRACT NO.: FILE NUMBER: <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">SIZE:</td> <td style="width: 50%;">FILE NAME:</td> </tr> <tr> <td>ANSI</td> <td>MTCA00100CS101.dwg</td> </tr> </table> </td> </tr> </table>		DESIGNED BY: Y. YAACOUB DRAWN BY: Y. YAACOUB CHECKED BY: M. REING SUBMITTED BY: A. NEBELSICK	ISSUE DATE: OCTOBER 2026 SOLICITATION NO.: W912827RA045 CONTRACT NO.: FILE NUMBER: <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">SIZE:</td> <td style="width: 50%;">FILE NAME:</td> </tr> <tr> <td>ANSI</td> <td>MTCA00100CS101.dwg</td> </tr> </table>	SIZE:	FILE NAME:	ANSI	MTCA00100CS101.dwg																																																																		
DESIGNED BY: Y. YAACOUB DRAWN BY: Y. YAACOUB CHECKED BY: M. REING SUBMITTED BY: A. NEBELSICK	ISSUE DATE: OCTOBER 2026 SOLICITATION NO.: W912827RA045 CONTRACT NO.: FILE NUMBER: <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">SIZE:</td> <td style="width: 50%;">FILE NAME:</td> </tr> <tr> <td>ANSI</td> <td>MTCA00100CS101.dwg</td> </tr> </table>	SIZE:	FILE NAME:	ANSI	MTCA00100CS101.dwg																																																																						
SIZE:	FILE NAME:																																																																										
ANSI	MTCA00100CS101.dwg																																																																										
AASF MATHER, CA FUELING SYSTEM REPAIRS		CIVIL SITE PLAN																																																																									
SHEET ID		CS101																																																																									

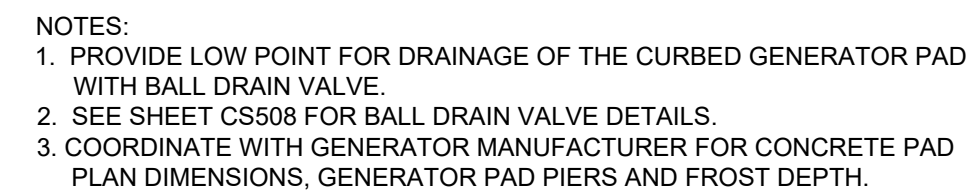
VERTISEMENT
E:\NWO_AEC_DWG_PROJECTS\ENGLISH\MTC\A00100\PLAN SETS\03_SHEETS\MTC\A00100\CS101.DWG
MONOCHROME.CTB
G8DFYMY



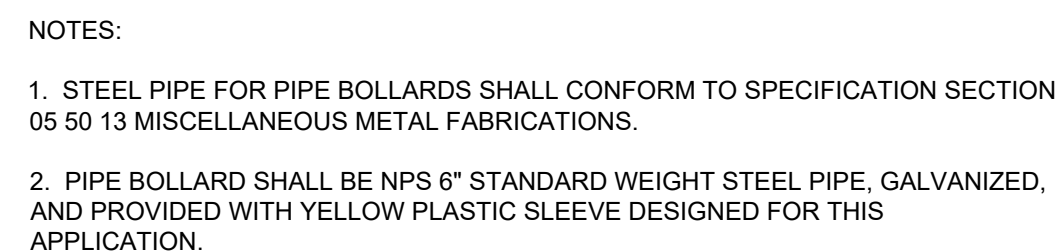
K1



A7 GENERAL CONTAINMENT CONCRETE TYPICAL SECTION
SCALE: NO SCALE



K14



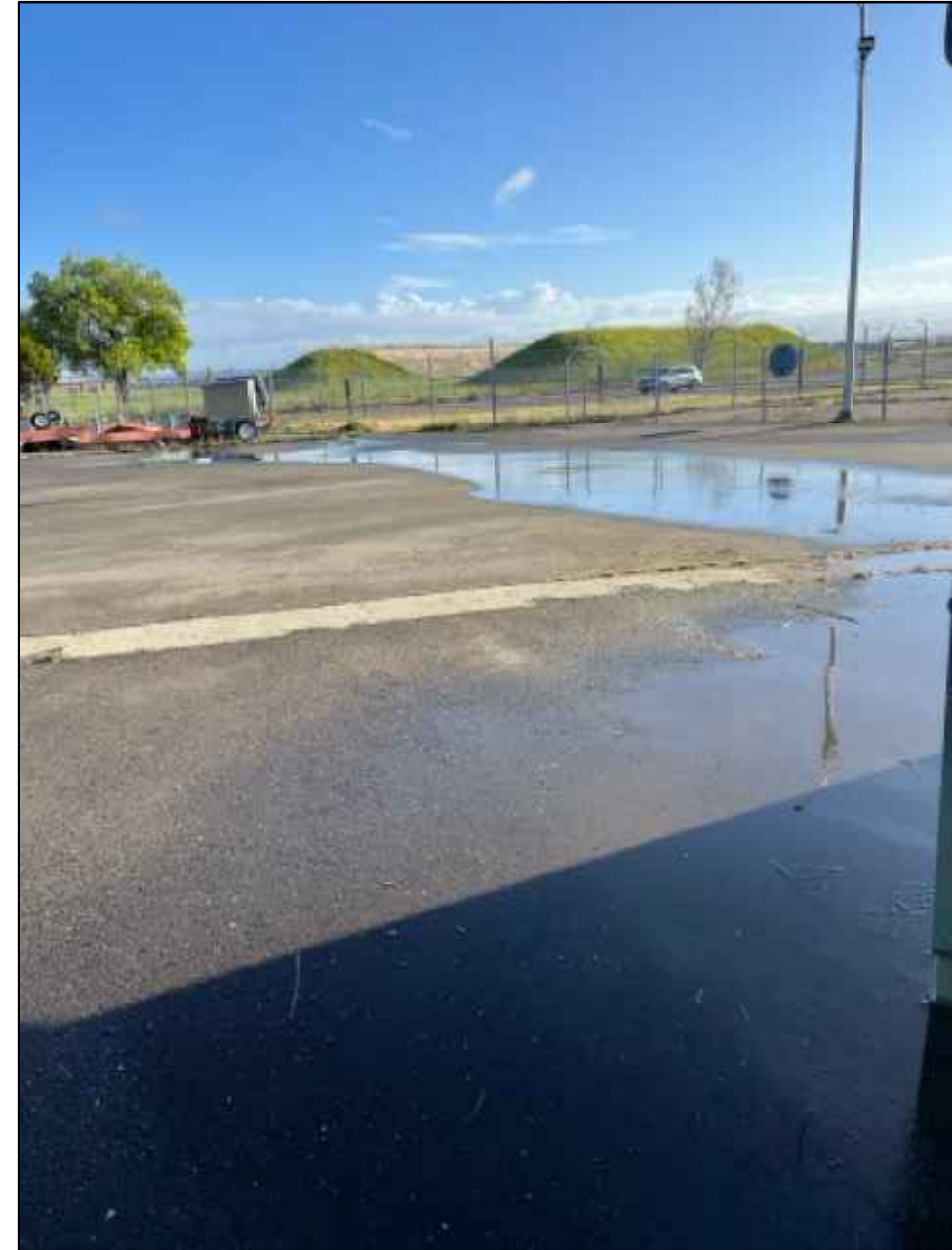
A16 PIPE BOLLARD DETAIL
SCALE: NOT TO SCALE

[illegible]

U.S. ARMY CORPS OF ENGINEERS OMAHA DISTRICT 1616 CAPITOL AVE. OMAHA, NE 68102	DESIGNED BY: Y. YACOB	ISSUE DATE: OCTOBER 2028
	DRAWN BY: Y. YACOB	SOLICITATION NO.: W0128F27A045
	CHECKED BY: M. REING	CONTRACT NO.:
	DESIGNED BY: A. NEBELSICK	FILE NUMBER:
	SIZE:	PROJECT NUMBER

ANSE MATHER, CA
FUELING SYSTEM REPAIRS
PAVEMENT TYPICAL DETAILS

SHEET ID
CS501



J1 EXISTING ASPHALT PAVEMENT PONDING LOCATED NORTHEAST (LOOKING NORTHEAST)
SCALE: NO SCALE



J11 EXISTING ASPHALT PAVEMENT BETWEEN TANK AND OFFLOAD/LOAD STAND (LOOKING SOUTH)
SCALE: NO SCALE



A1 EXISTING REMOTE CONTAINMENT BASIN (LOOKING NORTHWEST)
SCALE: NO SCALE



A14 EXISTING REFUELER PARKING PAD (LOOKING SOUTHEAST)
SCALE: NO SCALE



**US Army Corps
of Engineers®**

[illegible]

U.S. ARMY CORPS OF ENGINEERS OMAHA DISTRICT 1616 CAPITOL AVE. OMAHA, NE 68102	ISSUE DATE: OCTOBER 2028
DESIGNED BY: Y. YAACOB	SOLICITATION NO.: W9128FZRA045
DRAWN BY: Y. YAACOB	CONTRACT NO.: *****
CHECKED BY:	FILE NUMBER:
M. RENIG	PROJECT NUMBER:
SUBMITTED BY:	FILE NAME:
A. NEBELSICK	SIZE:
ANSI D	INTCAD00100C9091.dwg

**AASF MATHER, CA
FUELING SYSTEM REPAIRS**

PHOTOS
SHEET 1 OF 2

SHEET ID

CS901



L1 EXISTING FUEL/POL BUILDING (LOOKING NORTH)
SCALE: NO SCALE



L10 EXISTING FUEL/POL BUILDING (LOOKING EAST)
SCALE: NO TO SCALE



G1 EXISTING CONCRETE PAVEMENT OVER UNDERGROUND DRAIN PIPELINE
BETWEEN RCB AND DRAIN INLET (LOOKING NORTHWEST)
SCALE: NOT TO SCALE



G10 EXISTING AND FUTURE GENERATOR LOCATION (LOOKING EAST)
SCALE: NO SCALE



A1 EXISTING CONCRETE PAVEMENT OVER UNDERGROUND DRAIN PIPELINE
BETWEEN RCB AND DRAIN INLET (LOOKING SOUTHEAST)
SCALE: NOT TO SCALE



A10 EXISTING CONCRETE PAVEMENT OVER UNDERGROUND DRAIN PIPELINE
BETWEEN RCB AND DRAIN INLET (LOOKING SOUTHEAST)
SCALE: NOT TO SCALE

[illegible]

U.S. ARMY CORPS OF ENGINEERS OMAHA DISTRICT ATTN: MR. J. L. HARRIS OMAHA, NE 68102	DESIGNED BY:	Y. YACOUB	ISSUE DATE:	OCTOBER 2026
	DRAWN BY:	Y. YACOUB	SOLICITATION NO.:	
	CHECKED BY:	W9128F27R045	CONTRACT NO.:	
	REVIEWED BY:		FILE NUMBER:	
	SUPPLIED BY:	A. NEBELSICK	PROJECT NUMBER	
	SIZE:	FILE NAME:		

**AASF MATHER, CA
FUELING SYSTEM REPAIRS**

PHOTOS
SHEET 2 OF 2

SHEET ID

CS902