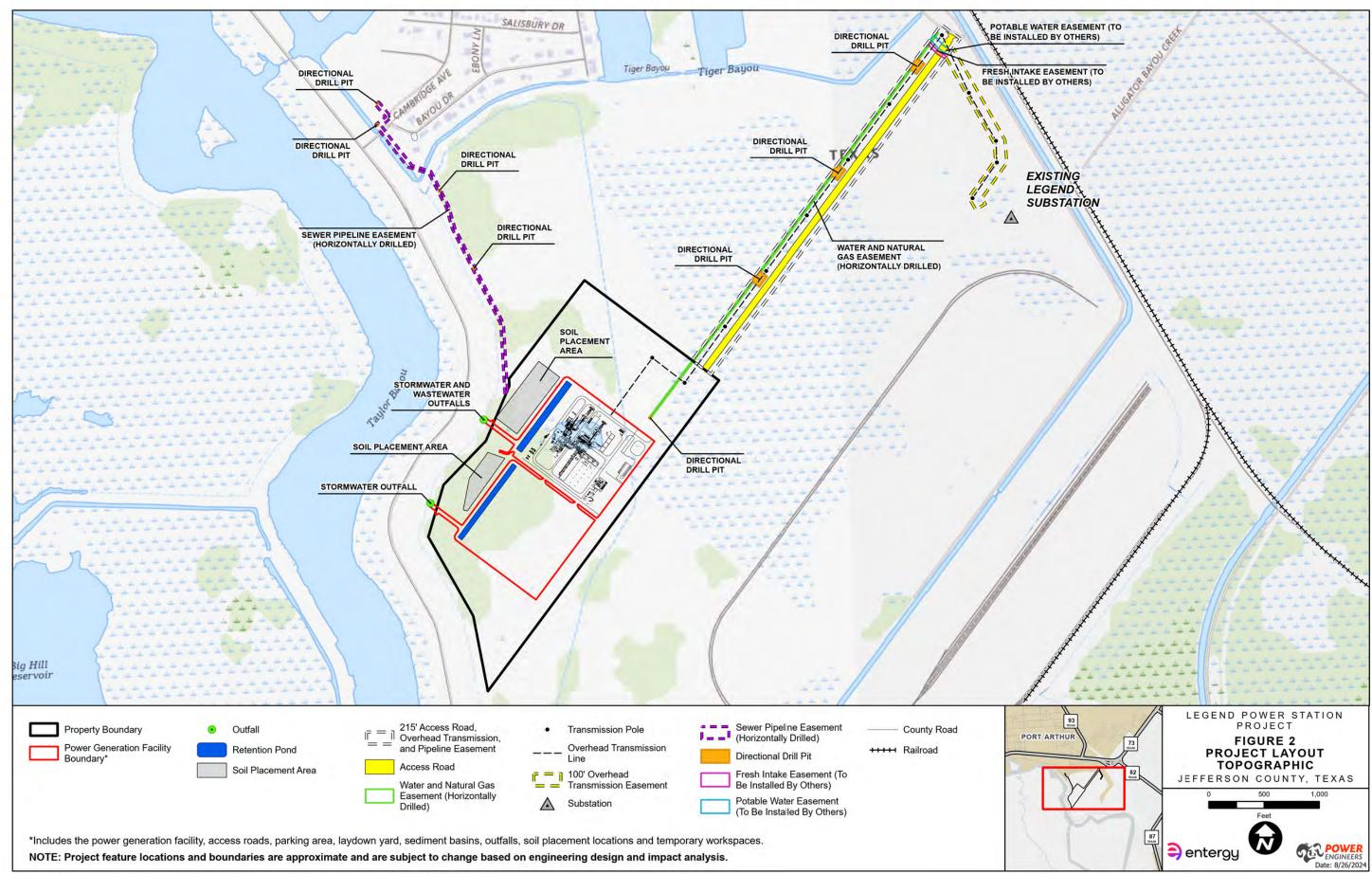


 $Path: G:\label{eq:constraint} G:\label{eq:constraint} Path: G:\l$

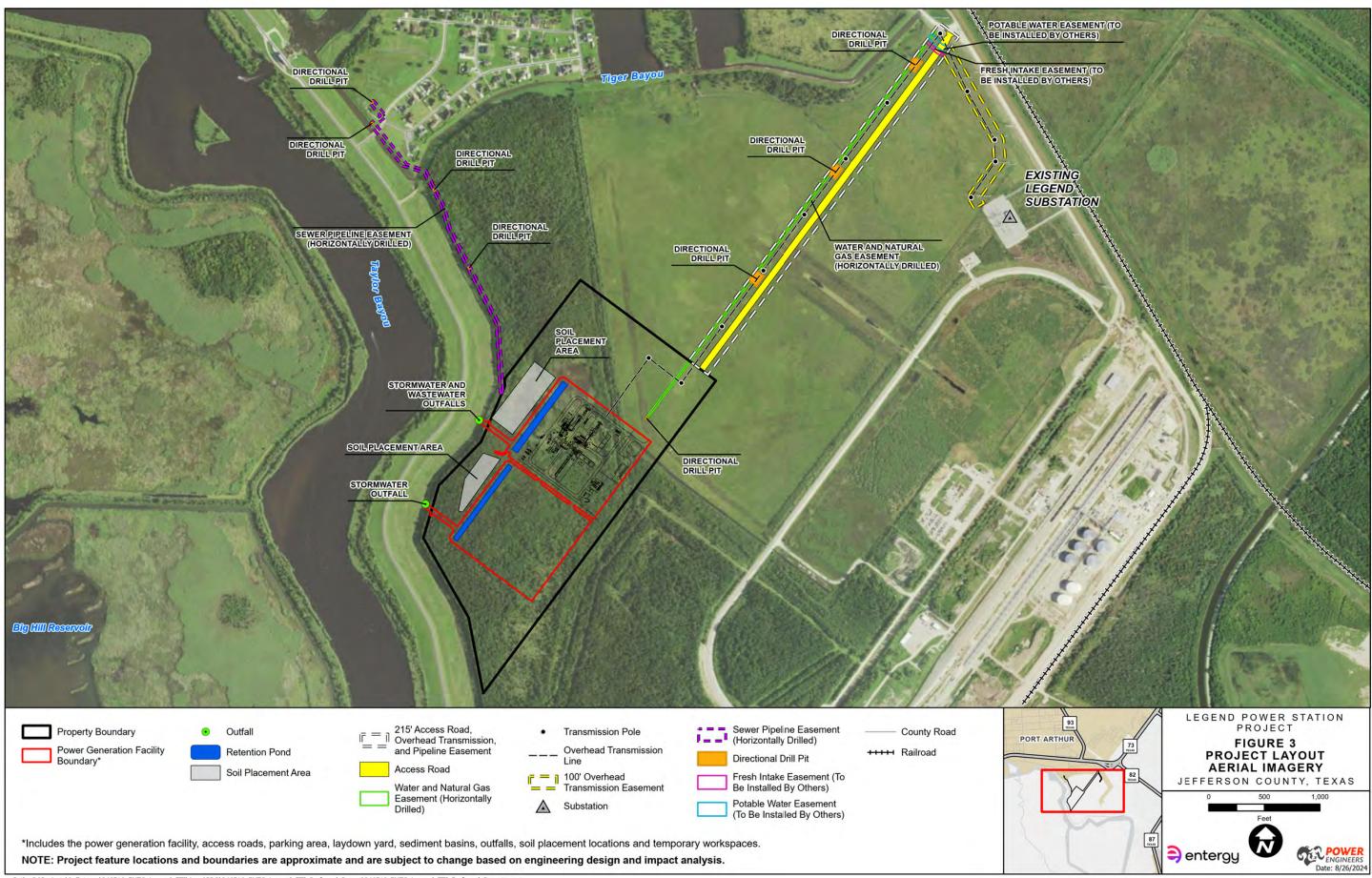
Received 27 August 2024

SWG-2024-00302 Entergy Texas, Inc. Project Plans Page 2 of 22



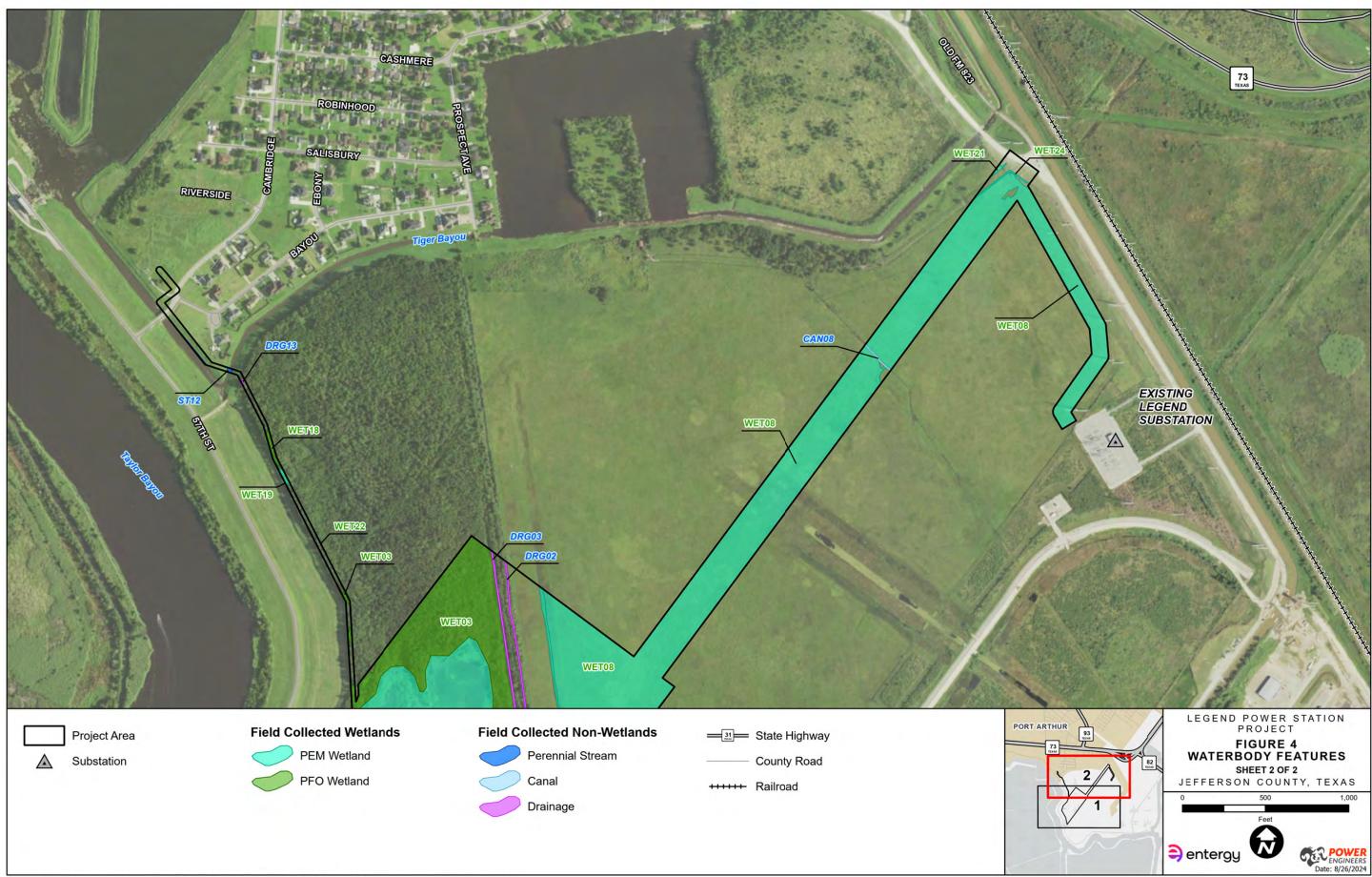
Path: G:\Projects\0_Entergy\246516_ENTG_Legend_ETI\Apps\PRO\246516_ENTG_Legend_ETI_Perferred_Report\246516_ENTG_Legend_ETI_Perferred_Report.aprx

SWG-2024-00302 Entergy Texas, Inc. Project Plans Page 3 of 22

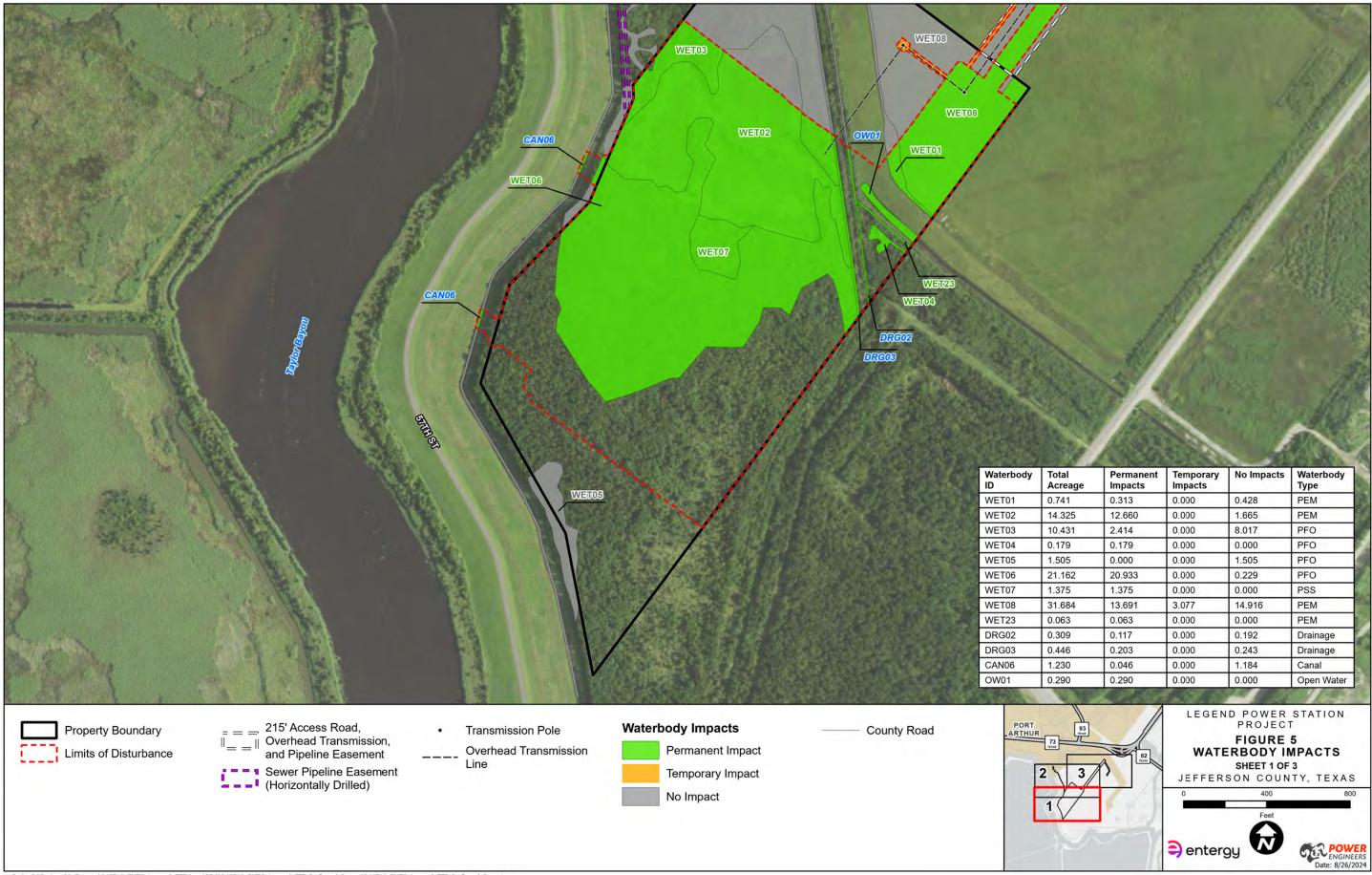


 $Path: G: \label{eq:projects} (D_Entergy) \\ 246516_ENTG_Legend_ETI_\label{eq:projects} (D_Entergy) \\ 246516_ENTG_\label{eq:projects} (D_Entergy) \\ 246516_ENTG_\D_Entergy \\ 246516_ENTG_\D_Entergy \\$

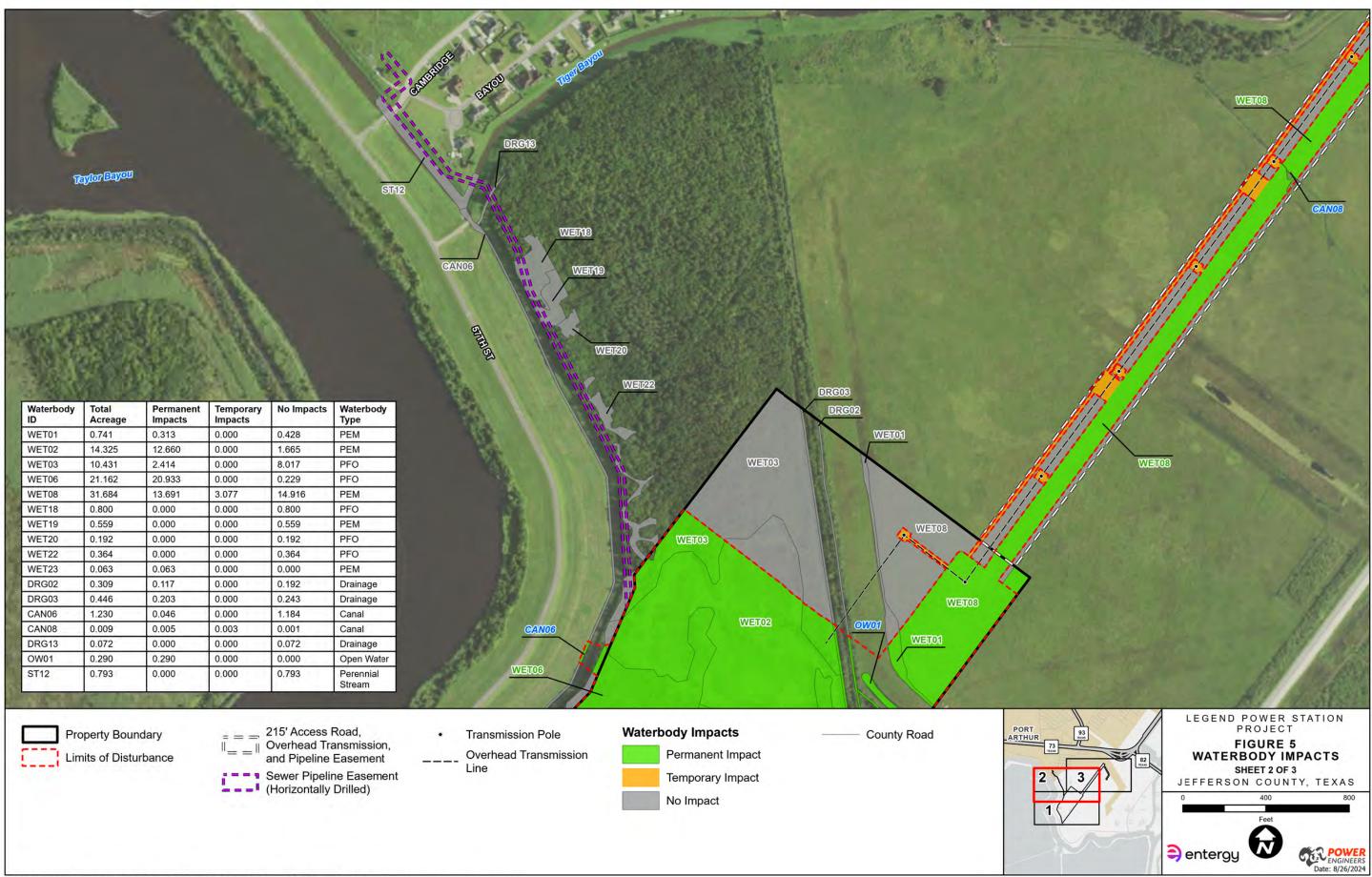




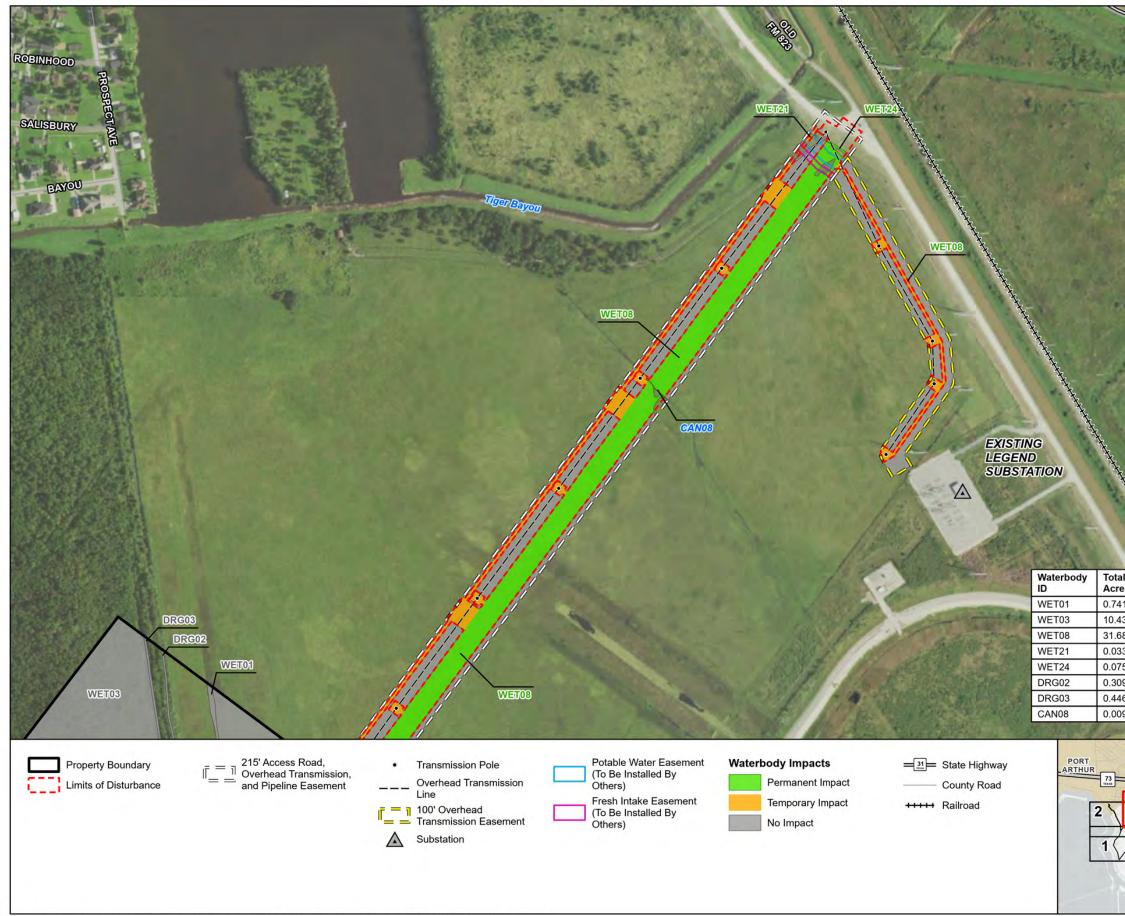
Path: G:\Projects\0_Entergy\246516_ENTG_Legend_ETI\Apps\PRO\246516_ENTG_Legend_ETI_Perferred_Report\246516_ENTG_Legend_ETI_Perferred_Report.apx



	And the second		11.140	
	1125		-	
tal reage	Permanent Impacts	Temporary Impacts	No Impacts	Waterbody Type
741	0.313	0.000	0.428	PEM
.325	12.660	0.000	1.665	PEM
0.431	2.414	0.000	8.017	PFO
179	0.179	0.000	0.000	PFO
505	0.000	0.000	1.505	PFO
.162	20.933	0.000	0.229	PFO
375	1.375	0.000	0.000	PSS
.684	13.691	3.077	14.916	PEM
063	0.063	0.000	0.000	PEM
309	0.117	0.000	0.192	Drainage
446	0.203	0.000	0.243	Drainage
230	0.046	0.000	1.184	Canal
290	0.290	0.000	0.000	Open Water



Path: G:\Projects\0_Entergy\246516_ENTG_Legend_ETI\Apps\PRO\246516_ENTG_Legend_ETI_Perferred_Report\246516_ENTG_Legend_ETI_Perferred_Report.aprx



/ .

			5	No. Port	24
12.	73 TEXAS		C.c.		
* 44	TEXAS	20 2 2 2 2 3	Con and	. Sie	10
Allan.		-	82.61	1 1 1 1	37
and and	1. 1. 1. 1. 1	Elizaber unter	5 2	His - Car	
1		an write the	- 1 A	the second	1
	1. 24	111 M	all and a	A 17 1944	4
1.1.1	A. P. Carlo		by com		-
			A. 15 . W	THER. N	
			1220	6. M	
		t II.		1000 - 21	
		1010		20.42	
		111-63			15
	5 14				
			1.1		
					-3
	a del	17 1853			
	31 1				25
R. 1	5 A 182	1.00			
		24.16			
16.10					
21 3		Alter			7.
all is		1 122			5
1.1.4		And the			
10 4		States-		tot i i	
1. 1. 1.					1
S.R.	0 100				
t.				States -	
Art .	1 the second				
the second					
tt					3
the second se	1.200				
J.	6				
6 1	Are to		4. A. M. S. A. A.		
been seen and se	Permanent	Temporary	No Impacts	Waterbody	P.
creage	Impacts	Impacts		Туре	
.741	0.313	0.000	0.428	PEM	
0.431	2.414	0.000	8.017	PFO	L
1.684	13.691	3.077	14.916	PEM	
.033	0.000	0.013	0.020	PEM	
.075	0.020	0.010	0.045	PEM	1
.309	0.117	0.000	0.192	Drainage	R
.446	0.203	0.000	0.243	Drainage	5
.009	0.005	0.003	0.001	Canal	
N N	AT AT	444	the state	Still and	- H
	1	LEGEN	D POWER		
93			PROJECT FIGURE		
	No.	WATE	RBODY IN		
	82		SHEET 3 OF		
3	5	JEFFERS		TY, TEXAS	
11	1 / 1	0	400	800)
$\langle \rangle$	P apr - 16		Feet		
V	10 - 00				
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2		-	
	11	enterg	y 🖤	ENGINE	
		11.5.1 X		Date: 8/26/2	024

### Project Plans Page 9 of 22

# WATERBODYIMPACTS

TEMPORARY IMPACT

PERMANENT IMPACT

NO IMPACT

* * * *

PROPOSED PONDS

SURFACE AREAS



PROPOSED LAYDOWN AREA

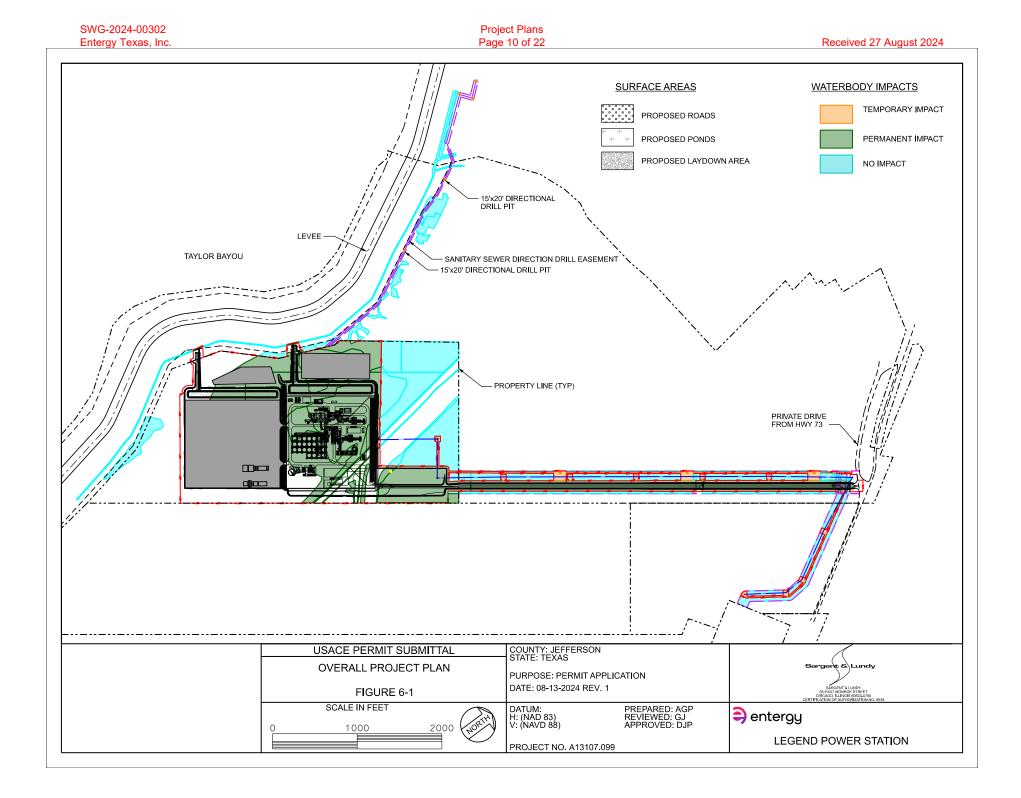
PROPOSED ROADS

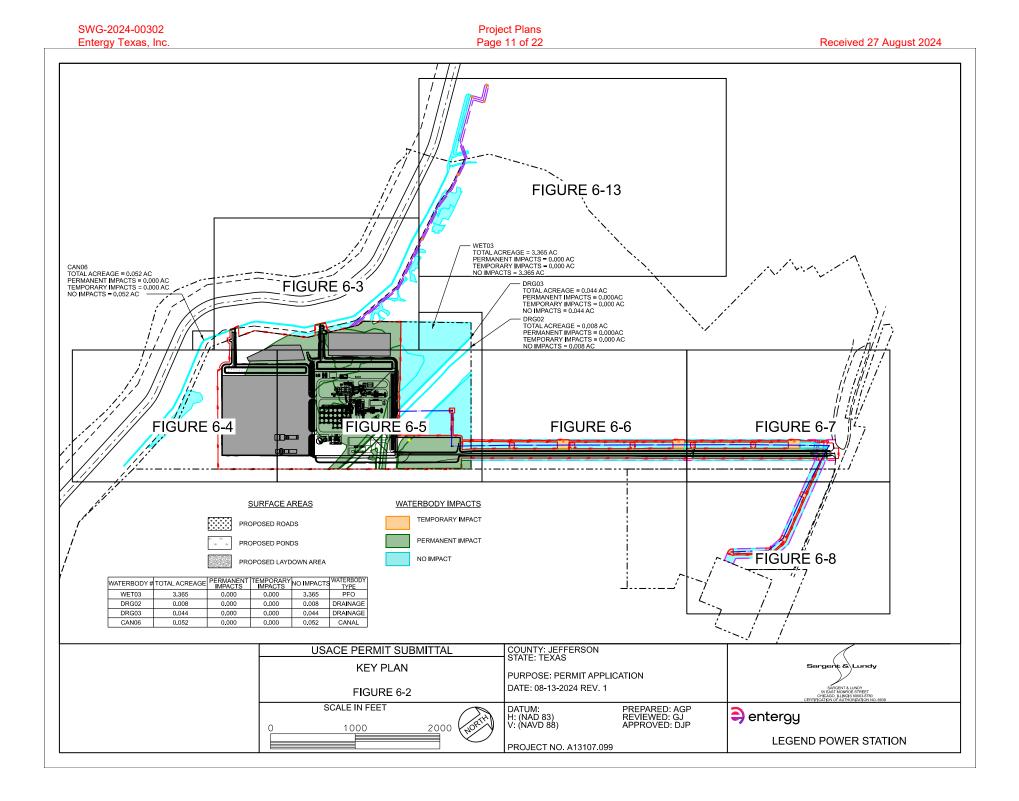
IMPACTS AND AVOIDANCE OF AQUATIC RESOURCES BY WATERBODY							
WATERBODY#	TOTAL ACREAGE	PERMANENT IMPACTS	TEMPORARY IMPACTS	NO IMPACTS	FILL (CU YARDS)	FIGURE 6-#	WATERBODY TYPE
WET01	0.741	0.313	0.000	0.428	1436.19	5	PEM
WET02	14.325	12.660	0.000	1.665	107097.00	3,5	PEM
WET03	10.431	2.414	0.000	8.017	5351.80	2,3,5	PFO
WET04	0.179	0.179	0.000	0.000	1786.84	5	PFO
WET05	1.505	0.000	0.000	1.505	-	4	PFO
WET06	21.162	20.933	0.000	0.229	142443.61	3,4,5	PFO
WET07	1.375	1.375	0.000	0.000	14305.25	5	PSS
WET08	31.684	13.691	3.077	14.916	64729.01	5,6,7,8	PEM
WET18	0.800	0.000	0.000	0.800	-	13	PFO
WET19	0.559	0.000	0.000	0.559	-	13	PEM
WET20	0.192	0.000	0.000	0.192	-	13	PFO
WET21	0.033	0.000	0.013	0.020	-	7	PEM
WET22	0.364	0.000	0.000	0.364	-	3,13	PFO
WET23	0.063	0.063	0.000	0.000	710.81	5	PEM
WET24	0.075	0.020	0.010	0.045	116.82	7	PEM
DRG02	0.309	0.117	0.000	0.192	1172.67	2,5	DRAINAGE
DRG03	0.446	0.203	0.000	0.243	2086.21	2,5	DRAINAGE
CAN06	1.230	0.046	0.000	1.184	0.004	2,3,4	CANAL
CAN08	0.009	0.005	0.003	0.001	30.41	7	CANAL
CAN13	0.072	0.00	0.000	0.072	-	13	CANAL
OW01	0.290	0.290	0.000	0.000	2863.78	5	OPEN WATER
ST12	0.793	0.000	0.000	0.793	-	13	OPEN WATER

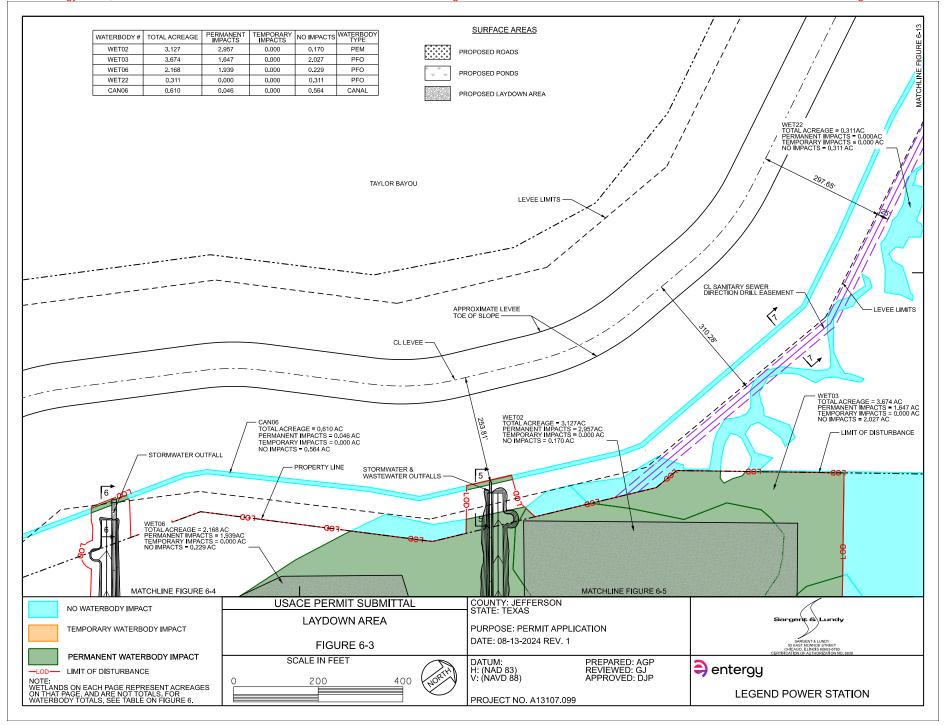
## SUMMARY OF IMPACTS AND AVOIDANCE OF AQUATIC RESOURCES BY WATERBODY TYPE

WATERBODY TYPE	TOTAL ACREAGE	PERMANENT IMPACTS	TEMPORARY IMPACTS	NO IMPACTS	FILL (CU YARDS)
PEM	47.480	26.747	3.100	17.633	174089.83
PFO	34.633	23.526	0.000	11.107	149582.25
PSS	1.375	1.375	0.000	0.000	14305.25
DRAINAGE	0.755	0.320	0.000	0.435	3258.88
CANAL	1.311	0.051	0.003	1.257	30.41
OPEN WATER	1.083	0.290	0.000	0.793	2863.78

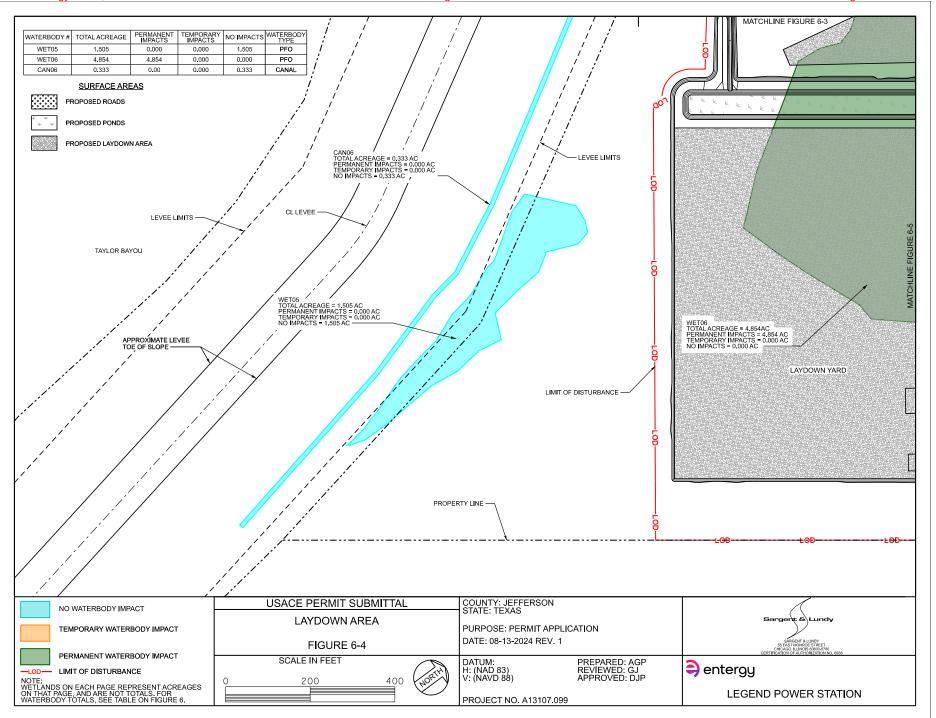
USACE PERMIT SUBMITTAL	COUNTY JEFFERSON STATE TEXAS		
LEGEND AND NOTES	PURPOSE: PERMIT APPLICATION		Sargent & Lundy''
FIGURE 6	DATE: 08-13-2024 REV. 1		SACRETATE LUBION 55. EXCIDENTION CHICAGO, LUBIONE BOSD-5760 CERTIFICATION DE AUTHORIZATION NO. 6928
	DATUM: H: (NAD 83) V: (NAVD 88)	PREPARED: AGP REVIEWED: GJ APPROVED: DJP	ə) entergy
	PROJECT NO. A13107.099		LEGEND POWER STATION

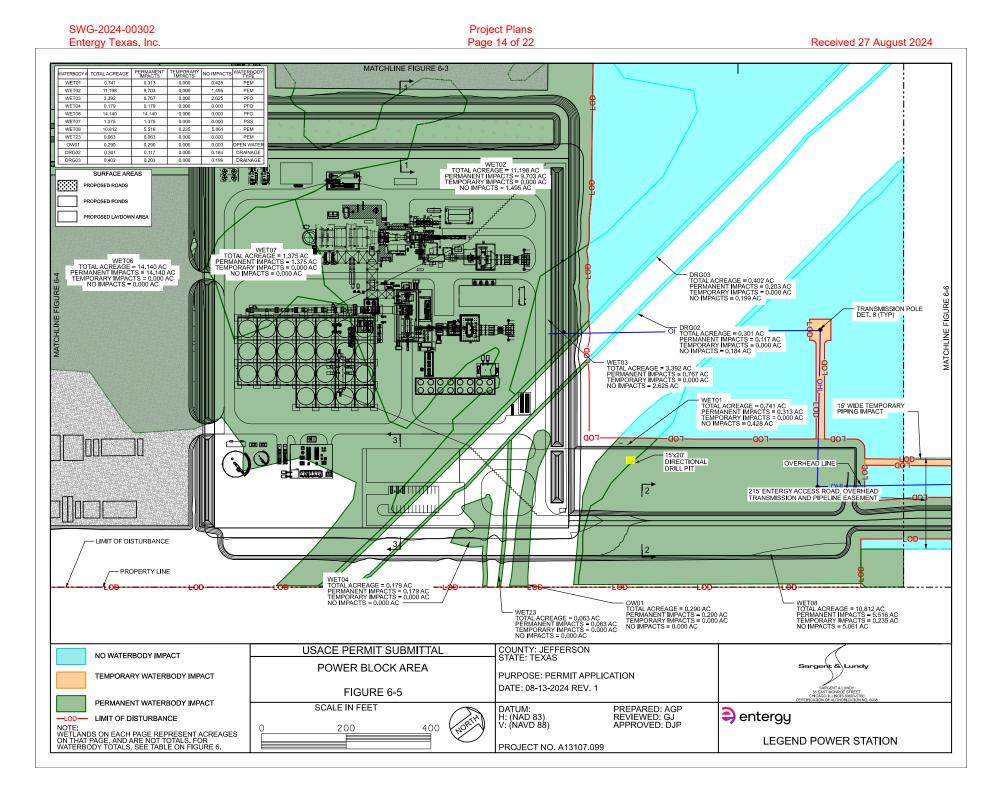


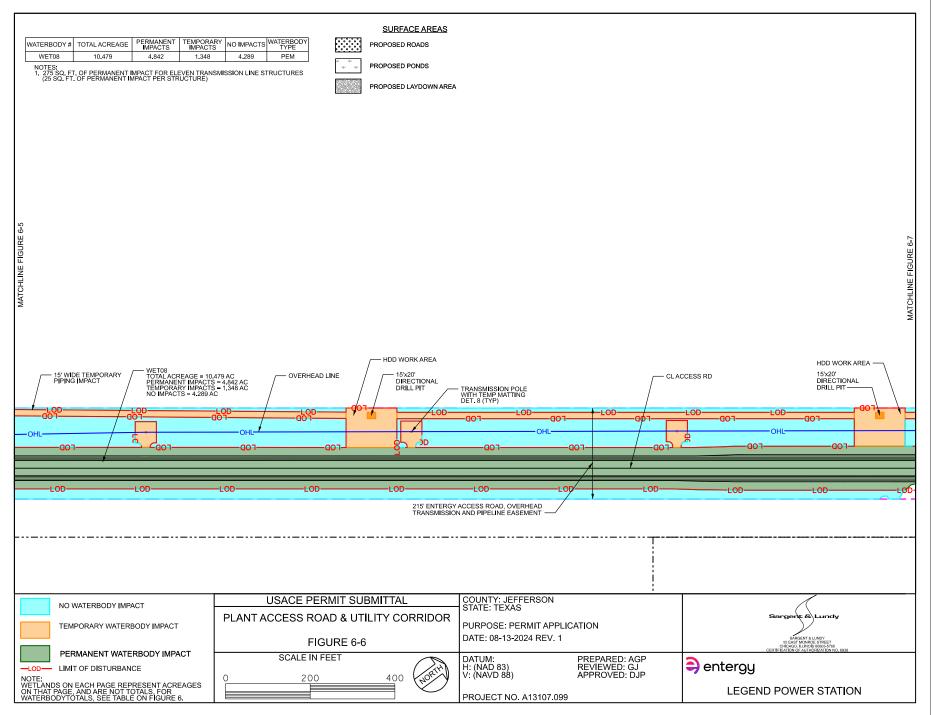




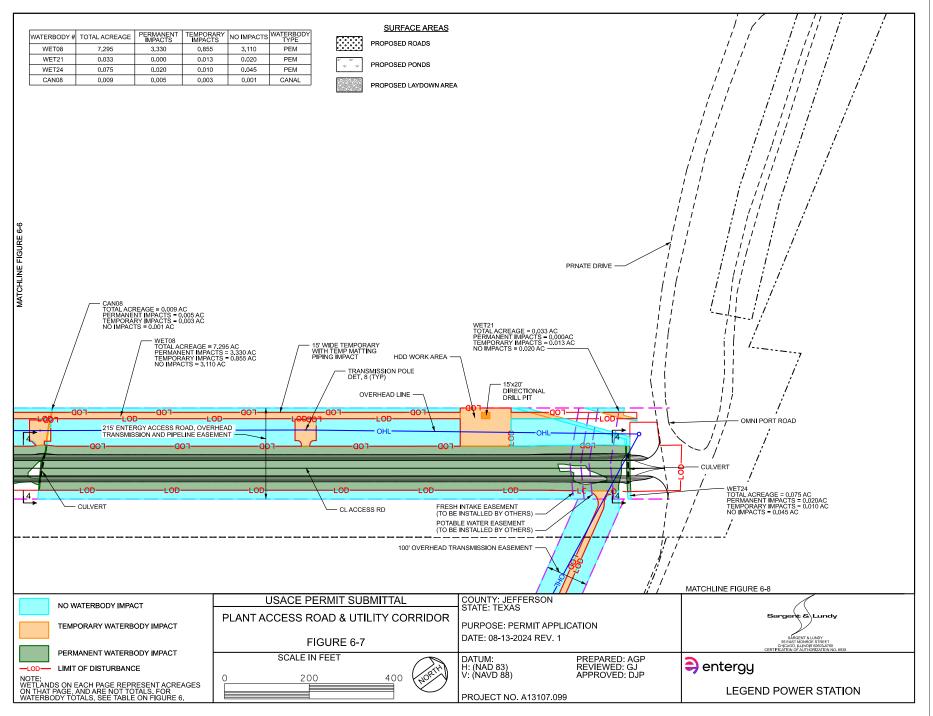




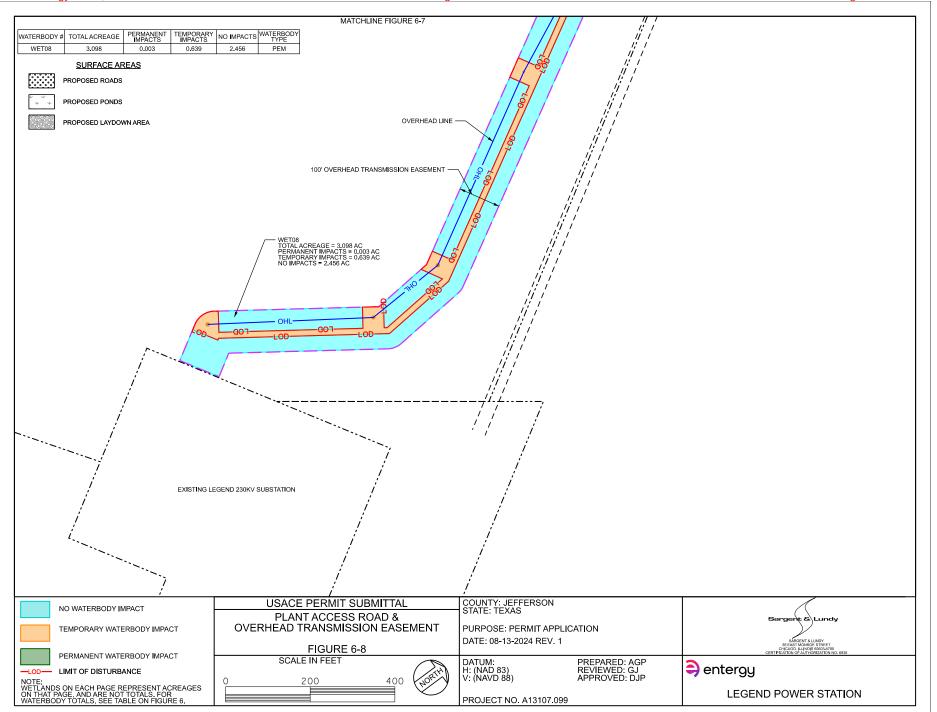


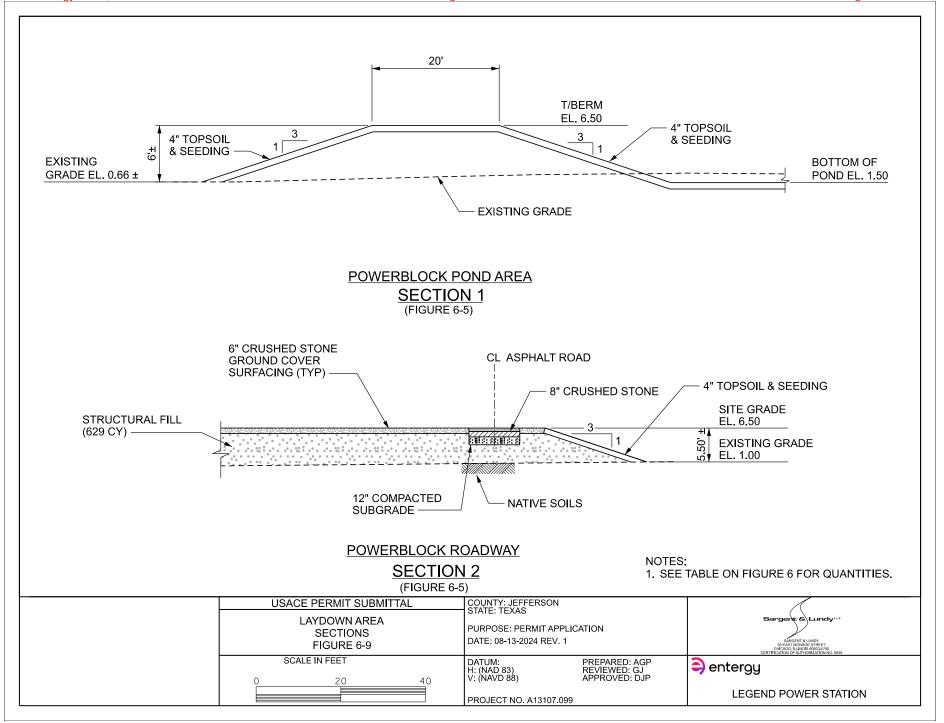






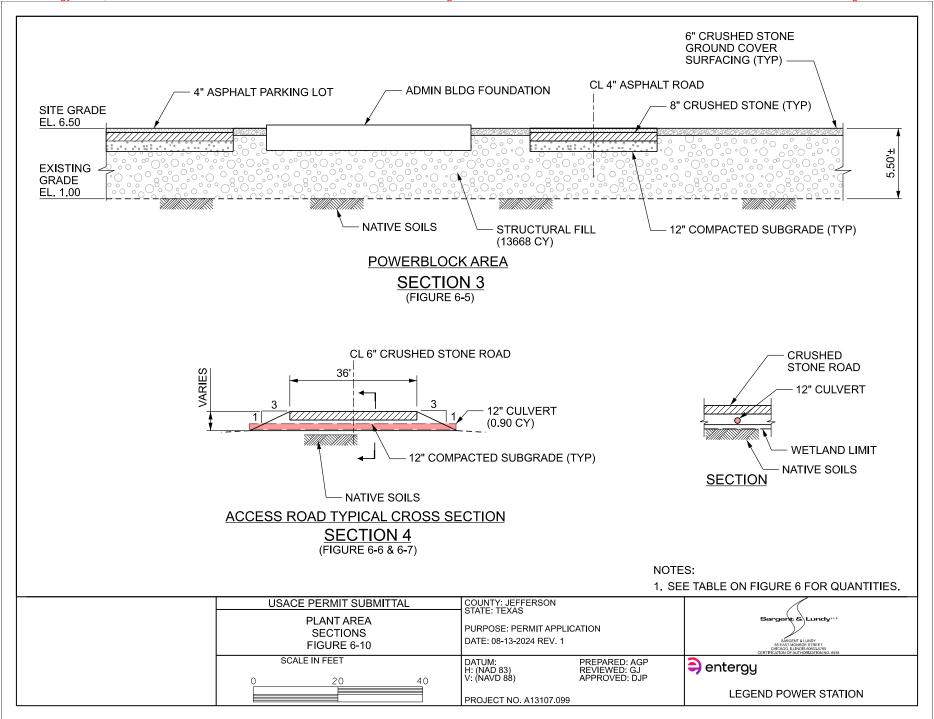








#### Project Plans Page 19 of 22



Project Plans Page 20 of 22

