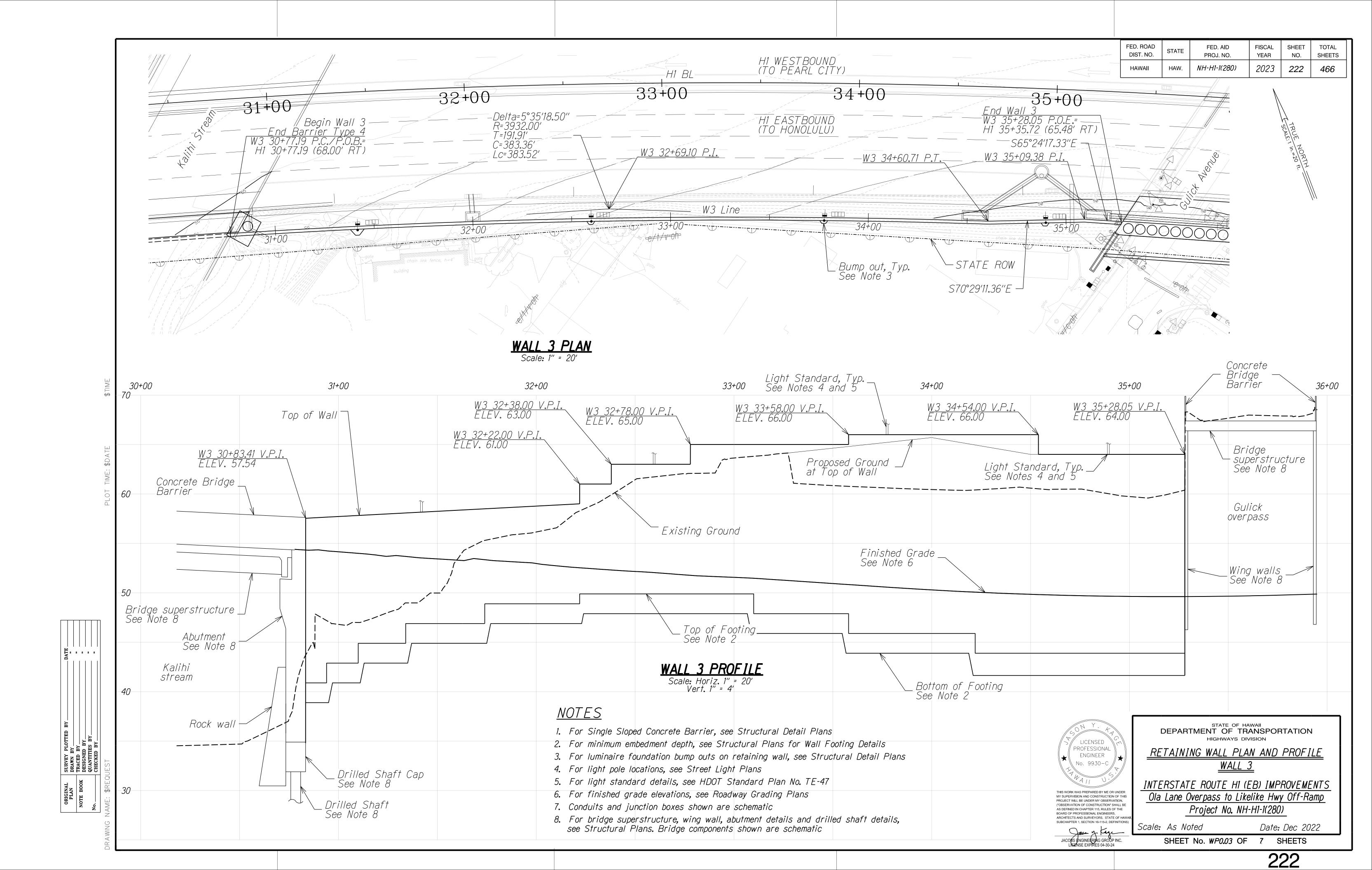
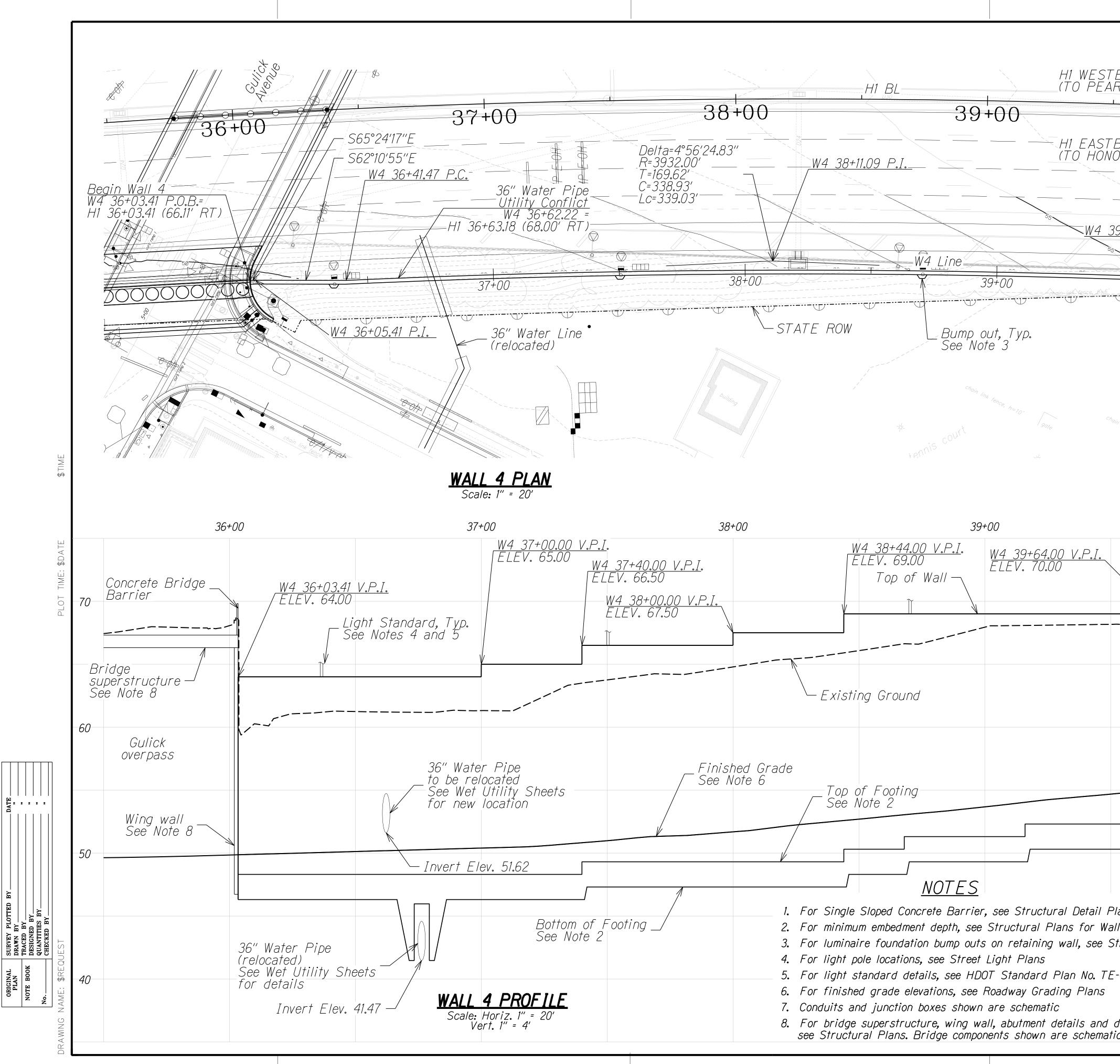
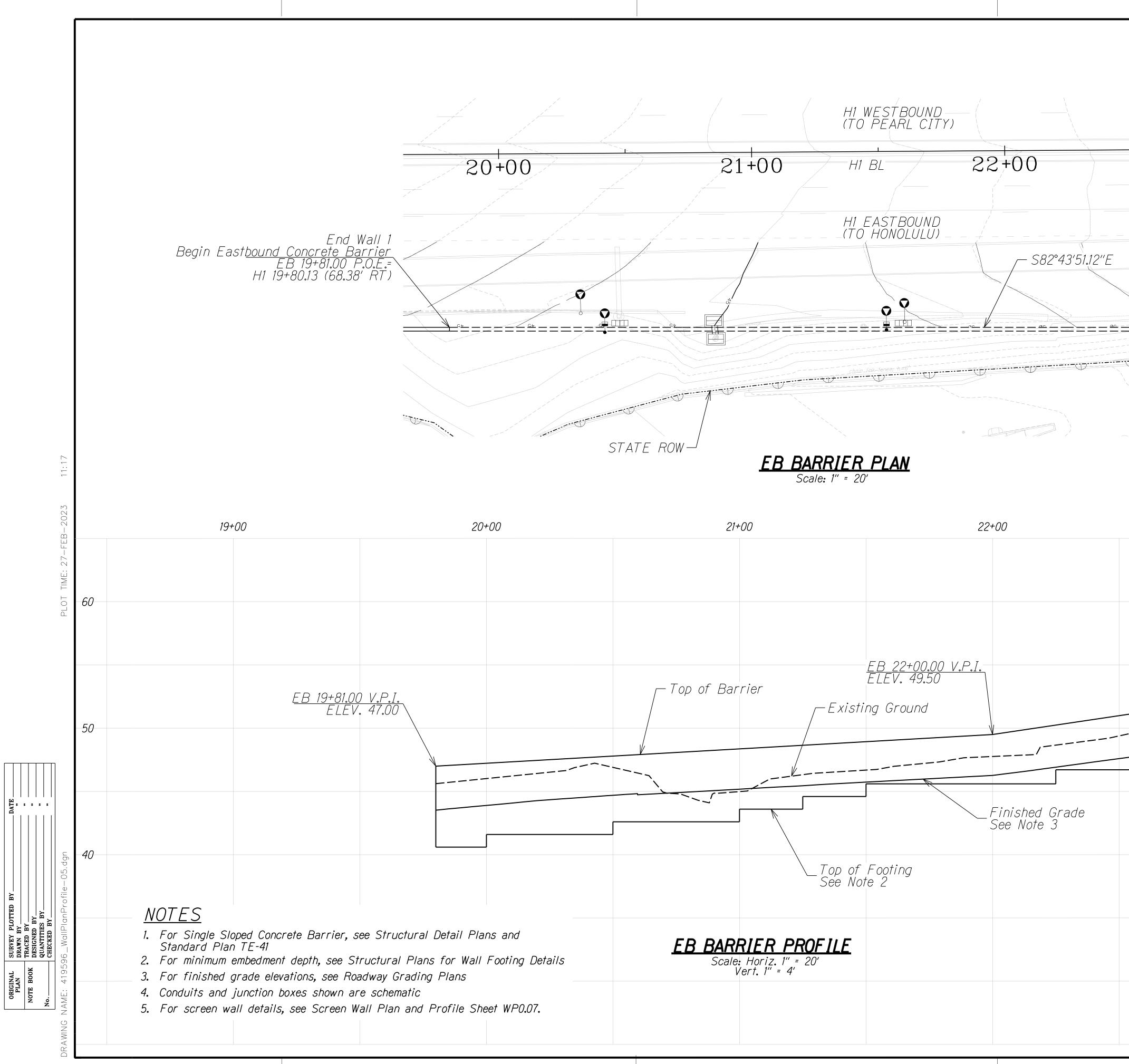


		FED. ROAD DIST. NO. HAWAII	STATE HAW.	FED. AID PROJ. NO. <i>NH-H1-1(280)</i>	FISCAL YEAR 2023	SHEET NO.	TOTAL SHEETS
Begin Concrete E W2 29+34. H1 29+43	30+00 End Wall 2- Bridge Barrier 50 P.T./P.O.E.= 26 (68.00' RT)	inal ano	CT CON	SCALE: 1	I NORT	221	466
30+0 NOTES	20			31+00			
2. For minimum 3. For luminair 4. For light pol 5. For light sta 6. For finished 7. Conduits and 8. For screen w 9. For bridge s	Sloped Concrete Barri a embedment depth, se e foundation bump ou le locations, see Stree andard details, see H grade elevations, see f junction boxes show wall details, see Scre superstructure, wing onents shown are sch	ee Structu uts on ret DOT Stan e Roadway vn are scl en Wall P wall and d	ıral Pla aining v Plans dard P dard P Gradin hematic lan and	ns for Wall F wall, see Struc lan No. TE-47 ng Plans ' Profile Shee	ooting De ctural De t WP0.07	etail Pla	
Concrete Barrier Bridge d See Note 9							5
Bridge abutment See Note 9	LICENSED PROFESSIONAL ENGINEER No. 9930-C HUMBER No. 9930-C HUMBER	ER HAWAII. IONS)	<u>TAINI</u> RSTAT	STATE OF H TMENT OF TF HIGHWAYS D <u>NG WALL PLA</u> <u>WALL</u> <u>E ROUTE H1 (</u> <u>Nerpass to Lik</u> Project No. NF	ANSPOF	<u>PROFI</u> ROVEME y Off-Ra	<u>LE</u> INTS amp
	JACOBS ENGINEERING GROUP INC LISENSE EXPIRES 04-30-24	 ,	SHEET	No. <i>WP0.02</i> OF		6HEETS 21	



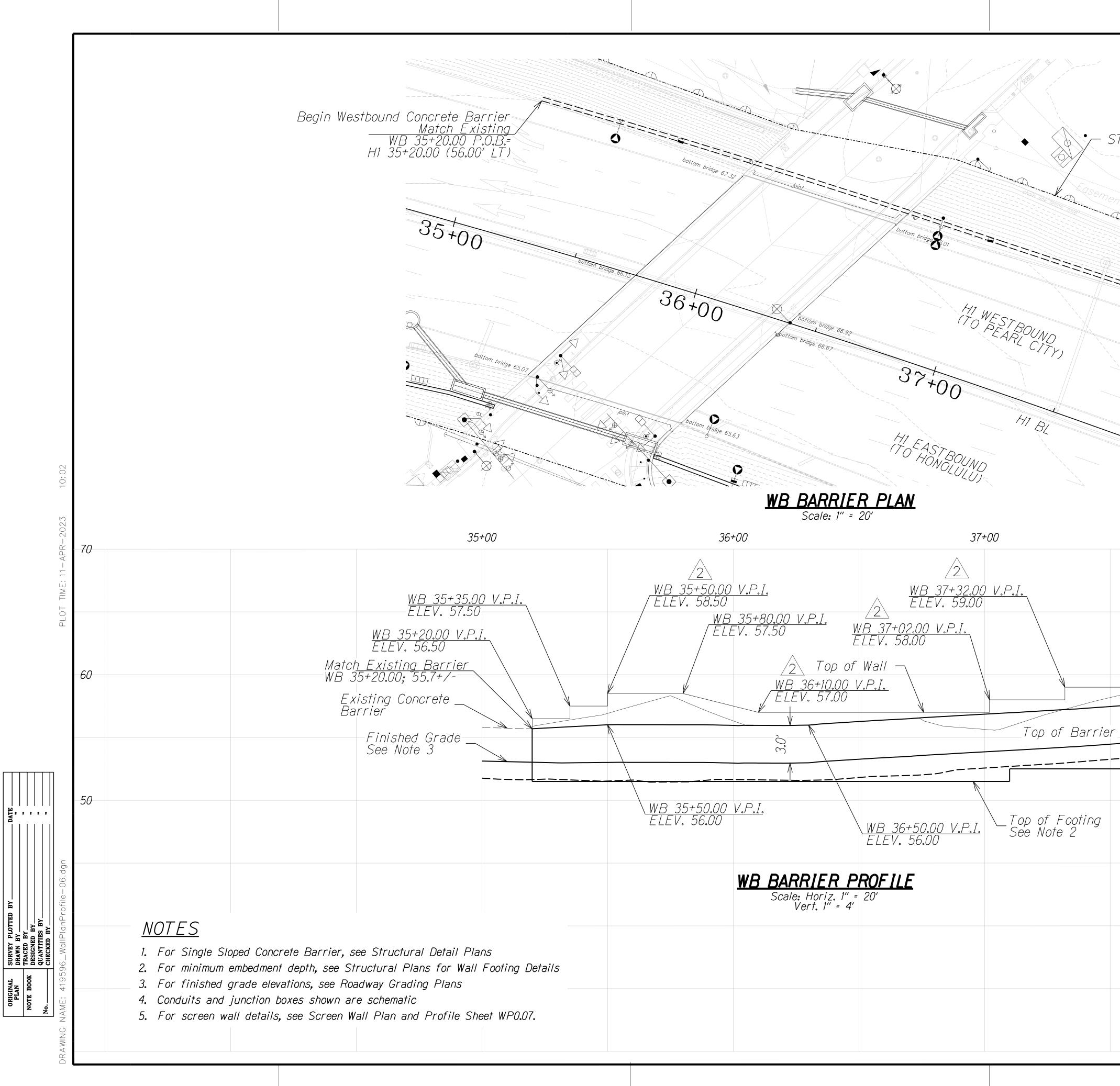


	-	FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS	
BOUND RL CITY)		HAWAII	HAW.	NH-H1-1(280)	2023	223	466	
	<u> </u>							
40+0 BOUND=								
——————————————————————————————————————								
<u>W4_40+22.95</u> 	· · · · · · · · · · · · · · · · · · ·	<u> </u>	<u>Matci 40+27</u>	nd Wall 4 <u>h Existing</u> 158 P.O.E.= 65.65' RT)				
<u>9+80.50 P.T.</u>		=H1 40+3	34.77 (65.65′RT) 				
				_				
<u>40+0</u>					\mathbb{N}			
					L'ST TR			
		/			CALE! I IN	707		
					2			
in link f_{ence} , $k=10$.								
40+00				41+00				
	W4 EL	4 40+27.5 EV. 70.0	<u>58 V.F</u> 10	<u>.</u>				
	A	latch E>	kisting	,				
	NY. L			STATE OF H				
lans Il Footing Details	S LICENSED M PROFESSIONAL			TMENT OF TF highways di NG WALL PLA	VISION			
tructural Detail Plans	★ ENGINEER No. 9930-C ★ ▼ ↓			WALL	4			
-47	THIS WORK WAS PREPARED BY ME OR UNDE MY SUPERVISION AND CONSTRUCTION OF T PROJECT WILL BE UNDER MY OBSERVATION ("OBSERVATION OF CONSTRUCTION" SHALL		Lane C	E ROUTE H1 (Werpass to Lik	elike Hw	y Off-Ra		
drilled shaft details,	AS DEFINED IN CHAPTER 115, RULES OF THE BOARD OF PROFESSIONAL ENGINEERS, ARCHITECTS AND SURVEYORS, STATE OF H SUBCHAPTER 1, SECTION 16-115-2, DEFINITION	E IAWAII, DNS)	 As No	Project No. NH hted) Dec 20	22	
Ċ	JACOBS ENGINEERING GROUP INC. LISENSE EXPIRES 04-30-24	-		No. <i>WP0.04</i> OF	7. 5	HEETS		
					2	23		

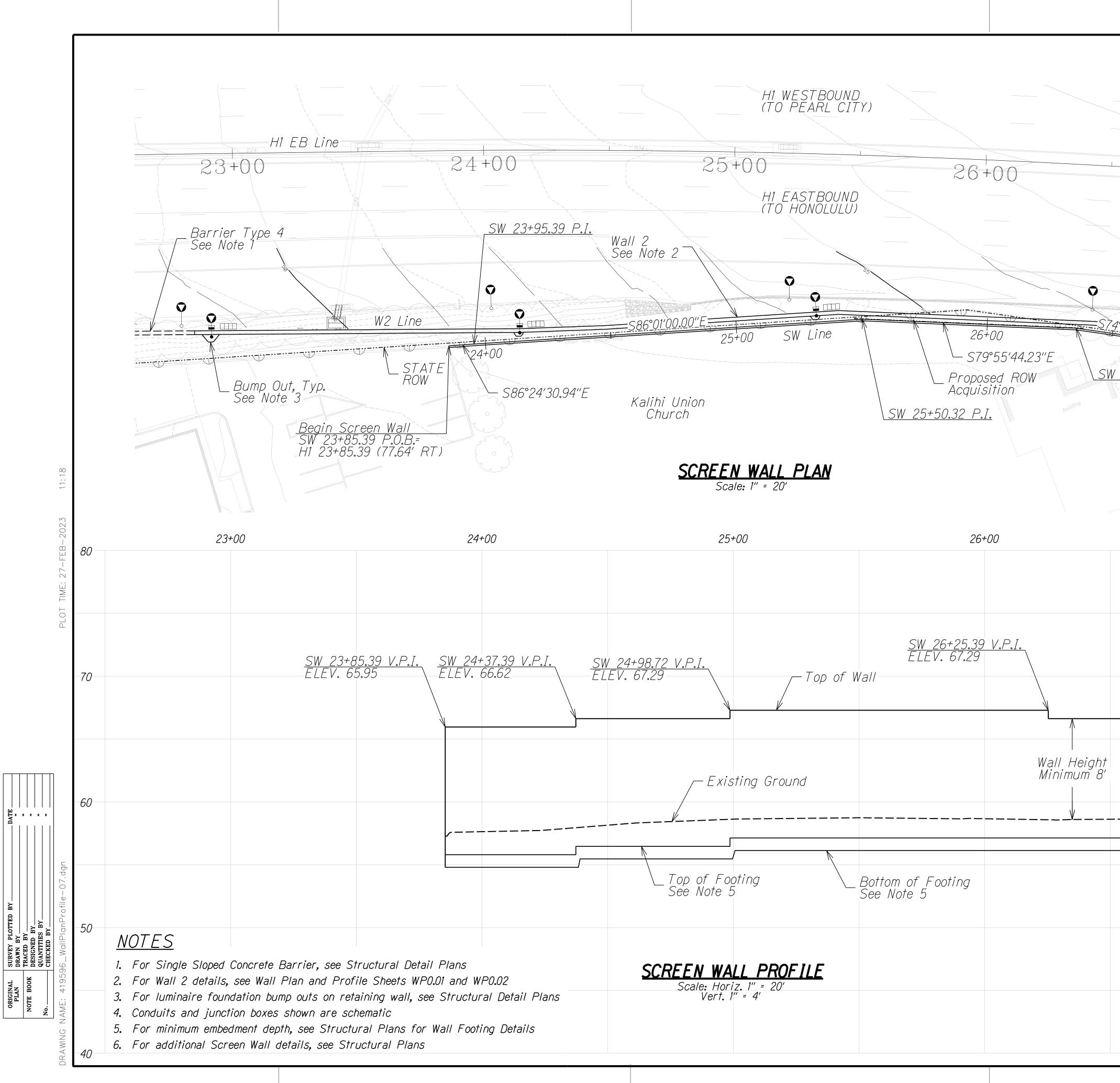


	FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
	HAWAII	HAW.	NH-H1-1(280)	2023	224	466
23+(End Eastbour H1 2	Begin <u>1d Concre</u> te E EB 22+84.00 22+84.00 (70.3	Wall 2 Barrier P.O.B. 37' RT.		TRUE NORTH		
23+00						
<u>EB 22+84.0</u> ELEV	<u>0 V.P.</u> I. '. 52.00					
THIS WORK WAS PREPARE MY SUPERVISION AND CON PROJECT WILL BE UNDER N ("OBSERVATION OF CONST AS DEFINED IN CHAPTER 1 BOARD OF PROFESSIONAL ARCHITECTS AND SURVEY SUBCHAPTER 1, SECTION 1	SIONAL EER 30 - C C C S S S S S S S S S S S S S S S S S	<u>BARF</u> <u>E</u> ERSTAT a Lane C	STATE OF F TMENT OF TH HIGHWAYS D RIER PLAN A ASTBOUND E ROUTE HI Overpass to Like Project No. No	RANSPOF MINISION AND PRO BARRIE (EB) IMP (EB) IMP (EB) IMP (EB) IMP (EB) IMP (EB) IMP (EB) IMP (EB) IMP (EB) IMP	<u>DFILE</u> R ROVEME y Off-Ra	<u>ENTS</u> amp
JACOBS PUGINE RU LISENSE EXPIRE	- Jage		No. <i>WP0.05</i> Of		BHEETS	





	1	FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
	١	HAWAII	HAW.	NH-H1-1(280)	2023	ADD. 225	466
TATE ROW	TRUE						
Easement C (MC)	NORTH						
$t = \frac{t \circ sement \circ C}{M \circ p \circ 4}$							
	End Westbo	und Conc	rete E	Barrier			
		<u>Ma</u> WB_38+	<u>+tc</u> h E -07.00	xisting P.O.E.=			
C	H,	1 38+07.0	0 (58.)	JU ^r LT)			
304							
38+00							
38+00							
	$\langle 2 \rangle$						
WB 37 FIFV	<u>+62.00 V.P.I.</u> 59.00						
	Fina	l Grade a of Wall	a†				
		Existin Barrier	g Con	crete			
		Match	<u>Exist</u>	<u>ing Ba</u> rrier); 58.1+/-			
		WB 38	+07.00); 58.1+/-			
<u></u>							
Existing Ground							
at Centerline							
		- 4/7,	/23	2 Add. 2 -	- Revis	sed Stat	tion
					EVISION		
	SON Y. TY		DEPAR	STATE OF H	ANSPO	RTATION	
	C LICENSED PROFESSIONAL ENGINEER			highways di RIER PLAN A	ND PR		
	No. 9930-C T No. 9930-C T No. 9930-C T No. 9930-C			<u>ESTBOUND L</u>			
MY PRO	S WORK WAS PREPARED BY ME OR UN SUPERVISION AND CONSTRUCTION OF DJECT WILL BE UNDER MY OBSERVATIO SSERVATION OF CONSTRUCTION" SHAL	THIS Ola	Lane C	E ROUTE H1 (verpass to Lik	elike Hw	vy Off-Ra	
AS BO/ AR(SSERVATION OF CONSTRUCTION" SHAL DEFINED IN CHAPTER 115, RULES OF TI ARD OF PROFESSIONAL ENGINEERS, CHITECTS AND SURVEYORS, STATE OF 3CHAPTER 1, SECTION 16-115-2, DEFINI"	HE : HAWAII, TIONS)	_	Project No. NH			22
	JACOBE ENGINEERING GROUP INI LICENSE EXPIRES 04-30-24	-	As No SHEET	No. <i>WP0.06</i> OF		: Dec 202 SHEETS	.2
				AD). 22	25	



	FED. ROA		FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
	HAWAII	HAW.	NH-H1-1(280)	2023	226	466
		I				
27+00			Ν			
			TRUE SCALE:1			
End Screen SW 26+81.39 P.(H1 26+85.95 (69.01'	<u>Wall</u> 0.E.=		E NORT			
H1 26+85.95 (69.01'	RI)		NORTH			
74°08'30.00"F			[1]			
W 26+35.42 P.I.						
den fence	g L L					
wooden						
27+00			28+00			
<u>SW 26+81.39 V.P.I.</u> ELEV. 66.62						
ELEV. 66.62						
NY			STATE OF H	AWAII		
	G m	DEPAR	TMENT OF TR HIGHWAYS DI	ANSPOF	ΝΟΙΤΑΤΡ	J
PROFESSIONAL ENGINEER No. 9930−C	*	PI	<u>SCREEN</u> AN AND F		I F	
I Phy A II U.S	۱۸		E ROUTE HI (NTS
THIS WORK WAS PREPARED BY ME OR MY SUPERVISION AND CONSTRUCTION PROJECT WILL BE UNDER MY OBSERVA ("OBSERVATION OF CONSTRUCTION" SI AS DEFINED IN CHAPTER 115, RULES O	R UNDER N OF THIS ATION. SHALL BE OF THE	Ola Lane ()verpass to Lik Project No. NH	elike Hw	y Off-R	
BOARD OF PROFESSIONAL ENGINEERS ARCHITECTS AND SURVEYORS, STATE SUBCHAPTER 1, SECTION 16-115-2, DEF	s, E of Hawaii, Finitions)	- le: As No			<u>"</u> Dec 20	22
JACOBS ENGINEERING GROUP LISENSE EXPIRES 04-30-24			No. <i>WP0.07</i> OF	7. 8	SHEETS	
				2	26	