GENERAL SHEETS

_	SHEET	#	DESCRIPTION
_	G1.0 G1.1 G1.2 G1.3 G2.0 G2.1 G3.0	1 2 3 4 5 6 7	COVER SHEET PROJECT TEAM & NOTES SHEET LIST SHEET LIST KEY MAP NOTICE OF CONCURRENT WORK BORROW PIT HAUL ROUTE

SCHEDULE A DRAWING SHEETS

SHEET		DESCRIPTION	SHEET #	#	DESCRIPTION	SHEET # I	DESCRIPTION
		PUMP HOUSE & MAINTENANCE			PUMP HOUSE - AIR BARRIER		SEWER DETAILS
	0	EXISTING CONDITIONS		52	PUMP HOUSE - REFERENCE FLOOR PLANS	C3.20 113	SEWER DETAILS
A-D1.0	0	OVERALL DEMO AND TESC PLAN		53	PUMP STATION - REFLECTED CEILING & ROOF PLANS	C3.21 114	WATER & SEWER DETAIL
A-D2.0	10	PUMP HOUSE DEMO AND TESC PLAN		54	PUMP HOUSE - EXTERIOR ELEVATIONS	C3.22 115	WATER & SEWER DETAI
A-D2.1	10	MAINTENANCE BUILDING DEMO AND TESC PLAN		55	PUMP HOUSE - BUILDING SECTIONS		ELECTRICAL PLANS
A-D2.2				56		5004 444	ELECTRICAL PLANS
A-D2.3	12	MASHEL PRAIRIE ROAD DEMO AND TESC PLAN		57	PUMP - WALL, FLOOR, ROOF TYPES & INTERIOR ELEVATIONS	E001 116	
A-D2.4	13	MASHEL PRAIRIE ROAD DEMO AND TESC PLAN		58	FOUNDATION DETAILS	E002 117	LIGHTING FIXTURE SCH
A-D2.5	14	MASHEL PRAIRIE ROAD DEMO AND TESC PLAN		59	PUMP HOUSE - EXTERIOR DOOR & FRAME DETAILS	E100 118	PARTIAL ELECTRICAL SI
A-D3.0	15	DEMO AND TESC DETAILS		70	PUMP HOUSE - ROOF DETAILS	E101 119	MAINTENANCE BUILDIN
A-D3.1	16	DEMO AND TESC DETAILS & NOTES		71	PUMP HOUSE - DOOR & FRAME SCHEDULE	E102 120	PUMP HOUSE PARTIAL E
A-C1.0	17	OVERALL SITE PLAN	A-621 72	72	PUMP HOUSE - FINISH SCHEDULE	∧ E103 121	CAMP HOST PARTIAL EL
A-C1.1	18	SITE PLAN - PUMP HOUSE				A1 E104 121.1	ÓVĚRÁLL ĚLĚCŤRIČAĽ Š
A-C1.2	19	SITE PLAN - MAINTENANCE BUILDING			STRUCTURAL	E201 122	MAINTENANCE BUILDIN
A-C2.0	20	HOST CAMPSITE ENLARGEMENT		73	MAINTENANCE BUILDING - STRUCTURAL NOTES	E202 123	MAINTENANCE BUILDIN
A-C3.0	21	SITE DETAILS	> <	74	MAINTENANCE BUILDING - SPECIAL INSPECTION & SCHEDULES	E301 124	MAINTENANCE BUILDIN
A-C3.1	22	SIGNAGE AND STRIPING DETAILS		75	MAINTENANCE BUILDING - FOUNDATION PLAN	E302 125	MAINTENANCE BUILDIN
A-C3.2	23	SITE DETAILS	\rightarrow	76	MAINTENANCE BUILDING - MEZZANINE PLAN	E401 126	MAINTENANCE BUILDIN
A-C4.0	24	GRADING & DRAINAGE PLAN - PUMP HOUSE	$\langle S5.1 \langle 7 \rangle$	77	MAINTENANCE BUILDING - FOUNDATION DETAILS	E402 127	MAINTENANCE BUILDIN
A-C4.1	25	GRADING & DRAINAGE PLAN - MAINTENANCE BUILDING	\mathbf{b}	78	MAINTENANCE BUILDING - MEZZANINE DETAILS	E403 128	SITE CONDUIT/CONDUC
A-C4.2	26	GRADING & DRAINAGE PLAN - HOST CAMPSITE	\rightarrow	79	PUMP HOUSE - STRUCTURAL NOTES	E 501 129	ELECTRICAL DETAILS
A-C5.0	27	CROSS SECTION		30	PUMP HOUSE - SPECIAL INSPECTIONS & TABLES	Ar E502 129.1	ELECTRICAL DETAILS
A-C6.0	28	DRAINAGE DETAILS	(S2.1) 8	31	PUMP HOUSE - FOUNDATION AND ROOF FRAMING PLANS		
A-C7.0	29	FENCE & GATE PLAN - PUMP HOUSE	≥ S5.0 ≥ 8	32	PUMP HOUSE - STRUCTURAL DETAILS		
A-C7.1	30	FENCE & GATE PLAN - MAINT. BLDG.					
A-C8.0	31	GATE LAYOUT - PUMP HOUSE			MECHANICAL, PLUMBING & FIRE PROTECTION		
A-C8.1	32	FENCE & GATE DETAILS - PUMP HOUSE	M-001 8	33	MAINTENANCE BUILDING - LEGEND & NOTES		
A-C8.2	33	GATE LAYOUT - MAINT. BLDG.	M-002 84	34	MAINTENANCE BUILDING - SCHEDULES		
A-C8.3	34	FENCE & GATE DETAILS - MAINT. BLDG.	M-101 8	35	MAINTENANCE BUILDING - FIRST FLOOR HVAC PLAN		
A-C8.4	35	FENCE & GATE DETAILS	M-201 80	36	MAINTENANCE BUILDING - ELEVATIONS		
A-L1.0	36	RESTORATION PLAN - PUMP HOUSE	M-501 8	37	MAINTENANCE BUILDING - DETAILS		
A-L1.1	37	RESTORATION PLAN - MAINTENANCE	P-001 8	38	MAINTENANCE BUILDING - LEGEND & NOTES		
A-L1.2	38	RESTORATION PLAN - MASHEL PRAIRIE ROAD	P-002 89	39	MAINTENANCE BUILDING - SCHEDULES		•
A-L1.3	39	RESTORATION PLAN - MASHEL PRAIRIE ROAD	P-101 90	90	MAINTENANCE BUILDING - FOUNDATION PLUMBING PLAN		
A-L1.4	40	RESTORATION PLAN - MASHEL PRAIRIE ROAD	P-102 9	91	MAINTENANCE BUILDING - FIRST FLOOR PLUMBING PLAN		BID SCHEDUL
A-L2.0	41	RESTORATION PLANTING DETAILS	P-501 92	92	MAINTENANCE BUILDING - DETAILS		A DESIGNATO
/ ====							
		ARCHITECTURE			WATER PLAN & PROFILE		SHEE
GI-201	42	GENERAL CODE INFORMATION	C3.0 9	33	OVERALL UTILITY PLAN		
GI-301	43	AIR BARRIER	C3.1 94	94	MAINTENANCE AREA UTILITY PLAN		
AD-101	44	REFERENCE DEMOLITION FLOOR PLAN	C3.2 9	95	WATER PLAN & PROFILE		
AD-161	45	REFERENCE DEMOLITION ROOF PLAN	C3.3 90	96	WATER & SEWER PLAN & PROFILE		
A-101	46	REFERENCE FLOOR PLAN	C3.4 9	97	SEWER PLAN & PROFILE		
A-151	47	REFLECTED CEILING PLAN	C3.5 98	8	WATER & SEWER PLAN & PROFILE		
A-161	48	REFERENCE ROOF PLAN	C3.6 99	99	WATER & SEWER PLAN & PROFILE		
A-201	49	EXTERIOR ELEVATIONS	C3.7 10	00	WATER & SEWER PLAN & PROFILE		
A-202	50	EXTERIOR ELEVATIONS	C3.8 10	01	WATER & SEWER PLAN & PROFILE		
A-250	51		C3.9 10)2	WATER & SEWER PLAN & PROFILE		
A-251	52	INTERIOR ELEVATIONS & ENL FLOOR PLAN	C3.10 10		WATER & SEWER PLAN & PROFILE		
A-301	53	BUILDING & WALL SECTIONS	C3.11 104)4	WATER & SEWER PLAN & PROFILE		
A-302	54	VERTICAL CIRCULATION	C3.12 10)5	PUMP HOUSE AREA IMPROVEMENTS PLAN		
A-502	55	FLOOR AND ROOF TYPES	C3.13 10		PUMP HOUSE PLAN		
A-502 A-521	56	EXTERIOR DETAILS	C3.14 10		RESERVOIR SCHEMATIC		
A-521 A-561	57	CEILING DETAILS	C3.15 10		RESERVOIR DETAILS		
A-501 A-585	58	MISCELLANEOUS DETAILS	C3.16 10		RESERVOIR DETAILS		
A-585 A-601	59	DOOR & FRAME SCHEDULE	C3.17 11		WATER TREATMENT DETAILS		
	60	FINISH SCHEDULE	C3.18 11		WATER DETAILS		
A-621	61	PUMP HOUSE - GENERAL CODE INFORMATION	C3.19 11		WATER DETAILS WATER DETAILS		
GI-201	<u> </u>					I	

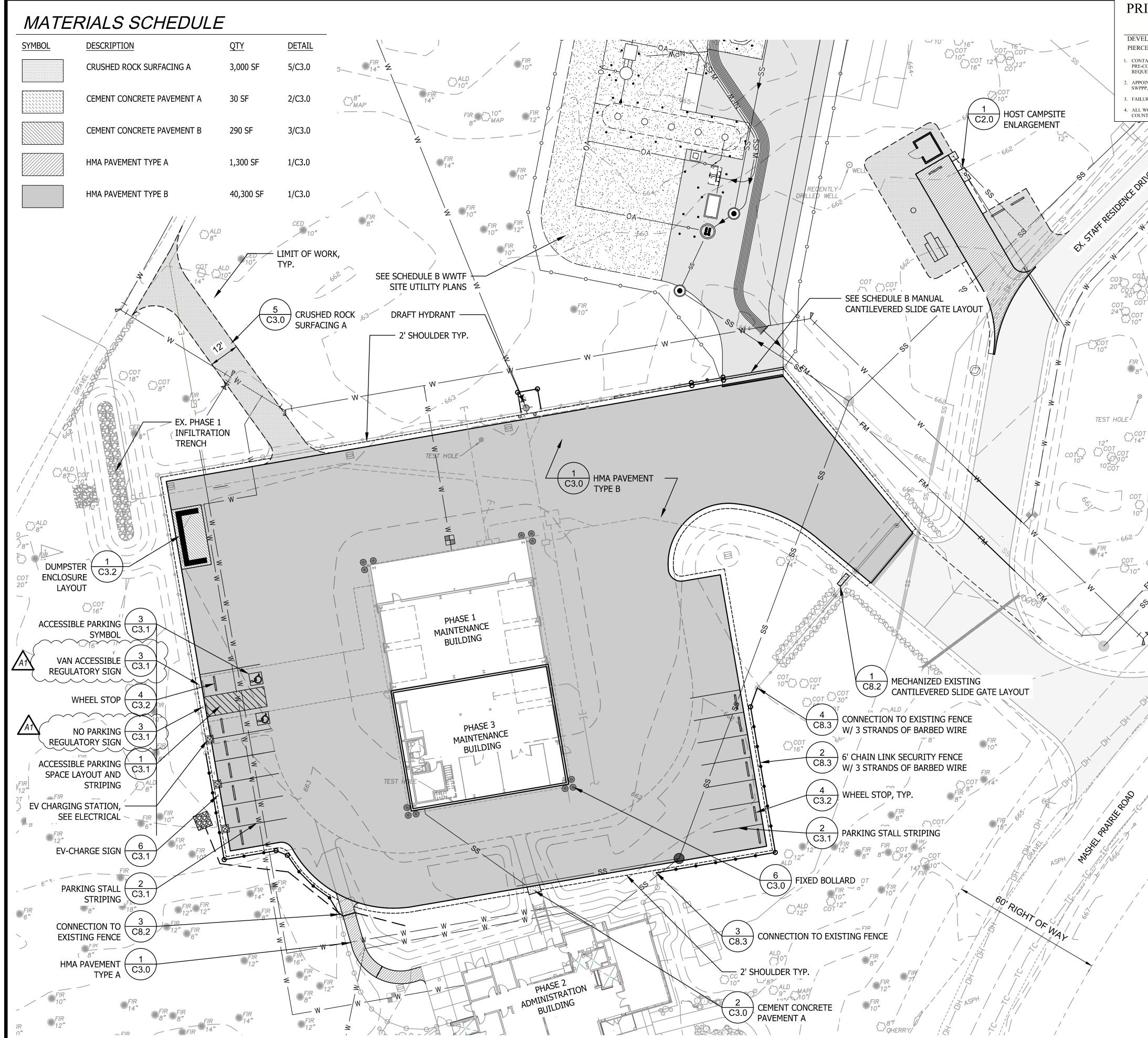
PRI

Γ	DEVE
P	IERC
1.	CONT

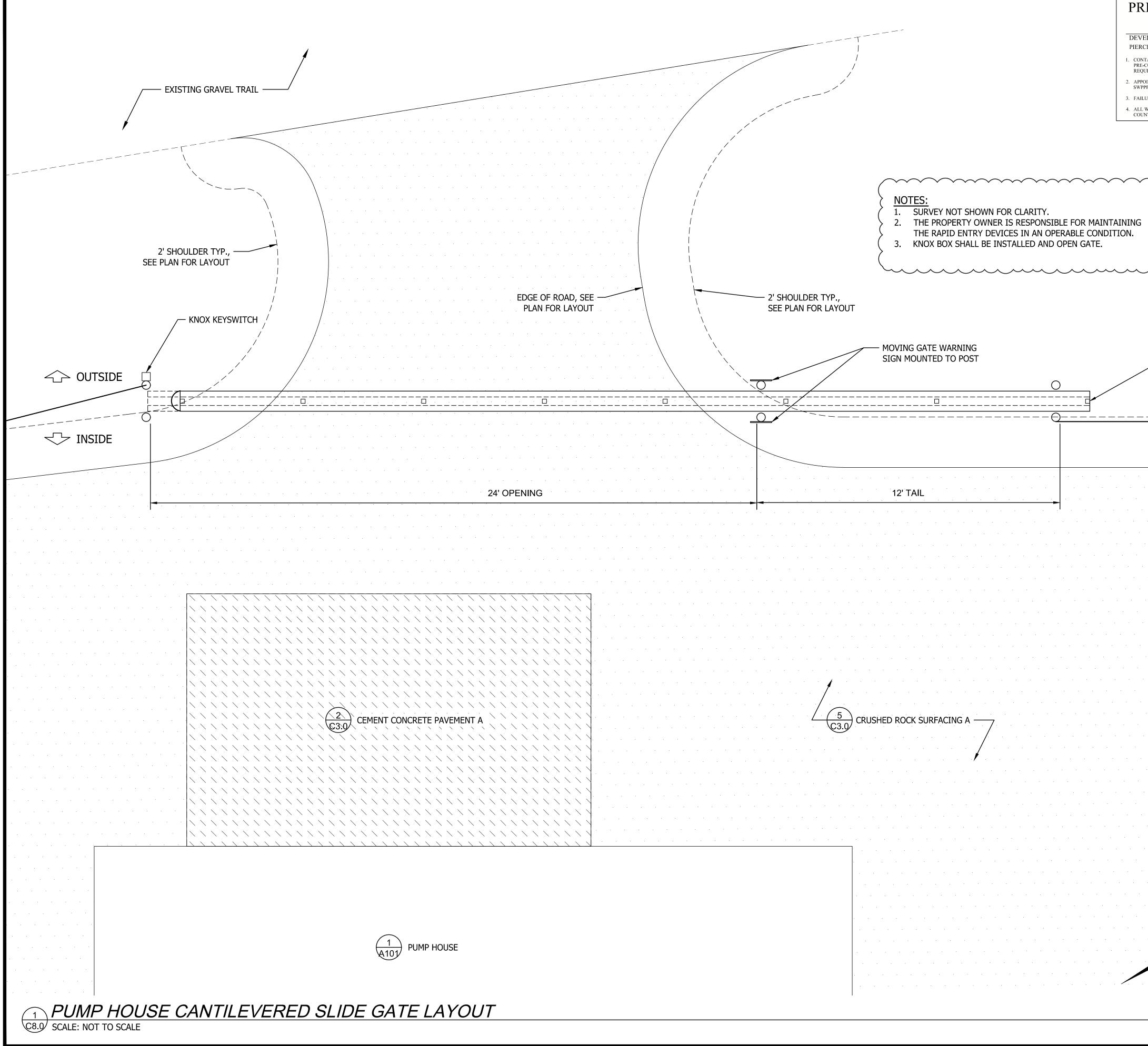
PRE-CO REQUE 2. APPOIN SWPPP

 FAILUF
 ALL WO COUNT

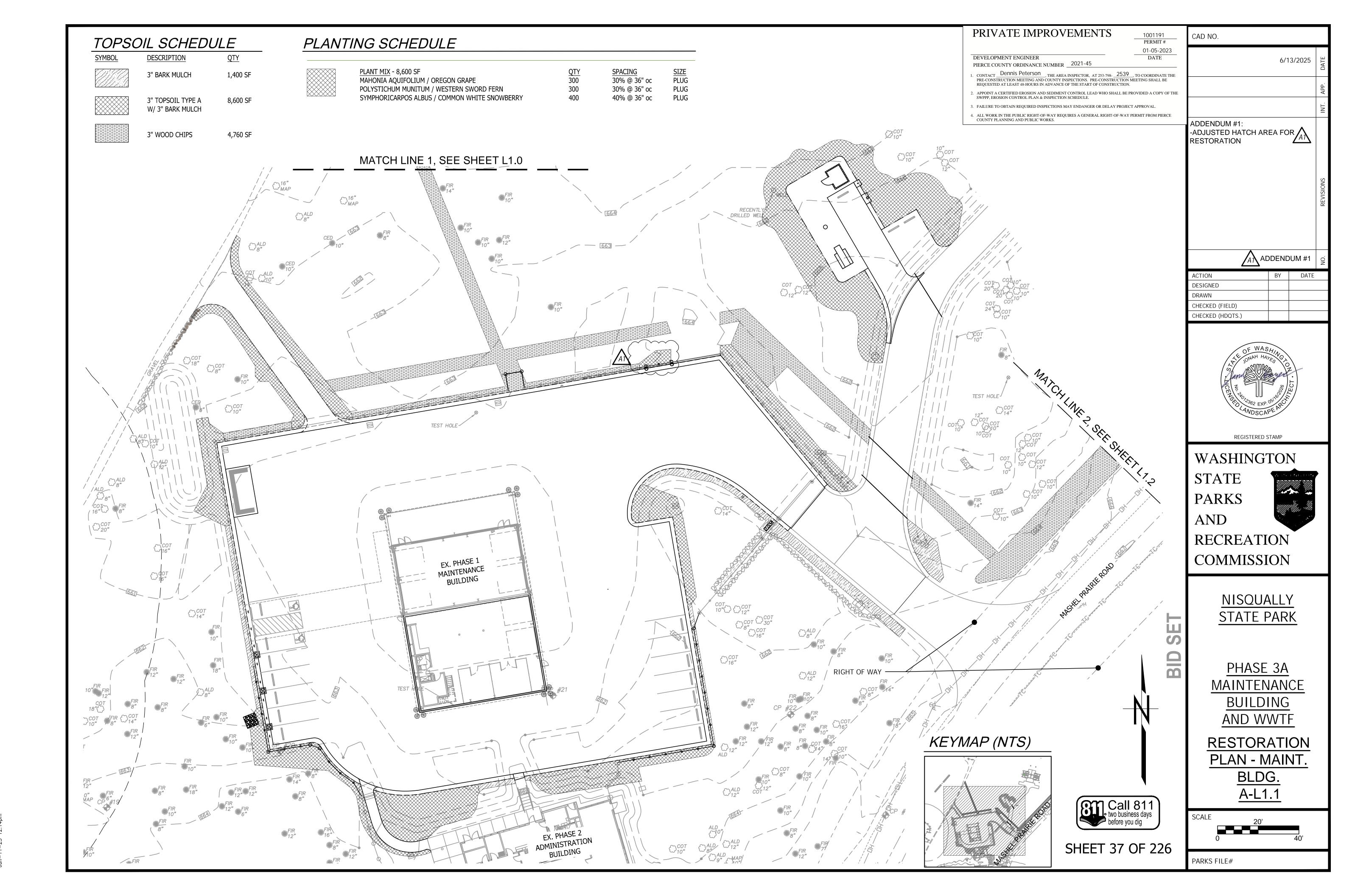
IVATE IMPROVEMENTS	1001191 PERMIT #	CAD NO.	
ELOPMENT ENGINEER CE COUNTY ORDINANCE NUMBER 2021-45	01-05-2023 DATE	6/11/20	DATE
Dennis Peterson THE AREA INSPECTOR, AT 253-798-2539 CONSTRUCTION MEETING AND COUNTY INSPECTIONS. PRE-CONSTRUCTION MEETING AND COUNTY INSPECTIONS. JESTED AT LEAST 48-HOURS IN ADVANCE OF THE START OF CONSTRUCTION.	_, TO COORDINATE THE MEETING SHALL BE		APP.
DINT A CERTIFIED EROSION AND SEDIMENT CONTROL LEAD WHO SHALL BE P PP, EROSION CONTROL PLAN & INSPECTION SCHEDULE. URE TO OBTAIN REQUIRED INSPECTIONS MAY ENDANGER OR DELAY PROJEC			INT. AI
WORK IN THE PUBLIC RIGHT-OF-WAY REQUIRES A GENERAL RIGHT-OF-WAY I NTY PLANNING AND PUBLIC WORKS.	PERMIT FROM PIERCE	ADDENDUM #1: -ADJUSTED SHEET #	I I
		-ADDED ELECTRICAL SHEETS	Δ
			REVISIONS
			RE
	_	AT ADDENDUM #	1 <u>g</u>
TAILS		ACTION BY D	ATE
S LEGEND		DRAWN CHECKED (FIELD)	
CHEDULE/ GENERAL NOTES . SITE PLAN		CHECKED (HDQTS.)	
DING PARTIAL ELECTRICAL SITE PLAN		OF WASHIN	
ELECTRICAL SITE PLAN		AF JONAH HAVES GAD	
DING LIGHTING PLOOR PLAN DING POWER/SIGNAL FLOOR PLAN		CELS CONTROL C	
DING POWER/SIGNAL 2ND FLOOR PLAN DING POWER RISER	J	C Z C C C C C C C C C C C C C C C C C C	
DING ELECTRICAL SCHEDULES DUCTOR SCHEDULE		REGISTERED STAMP	
		WASHINGTON	
		STATE STATE	
		PARKS	
		AND	W.,
		RECREATION	
SITE SHEET KEY		COMMISSION	
DULEA-X#.#		NISQUALLY	
	⊢	STATE PARK	
HEET REFERENCE/	S		
	BID	PHASE 3A	
		MAINTENANCE	
	ŃL	BUILDING	
		AND WWTF	
		SHEET LIST	
		<u>G1.2</u>	
two busine before you	811 ess days u dig	SCALE	
SHEET 3 C)F 226		
STILLT J C		PARKS FILE#	

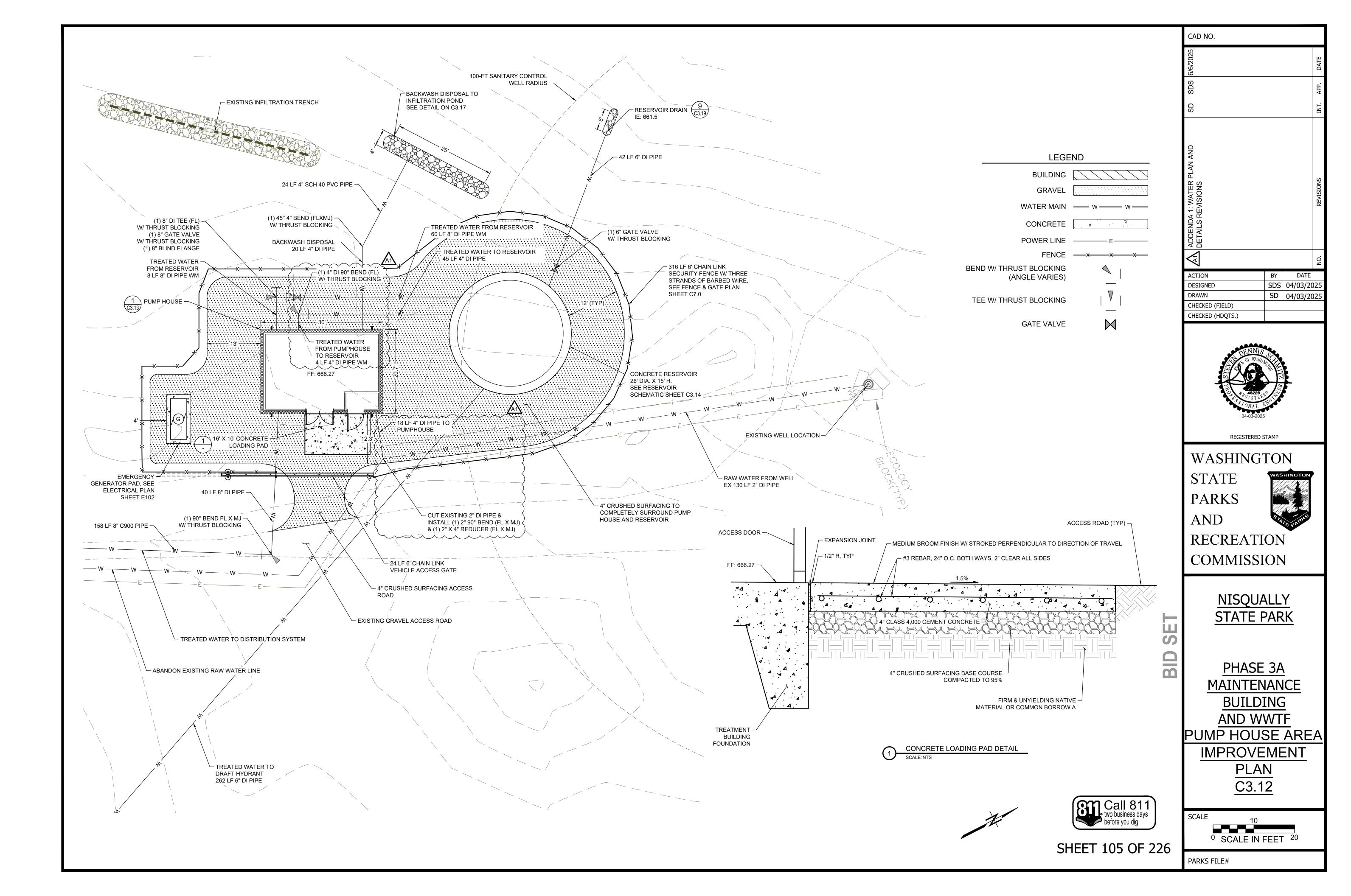


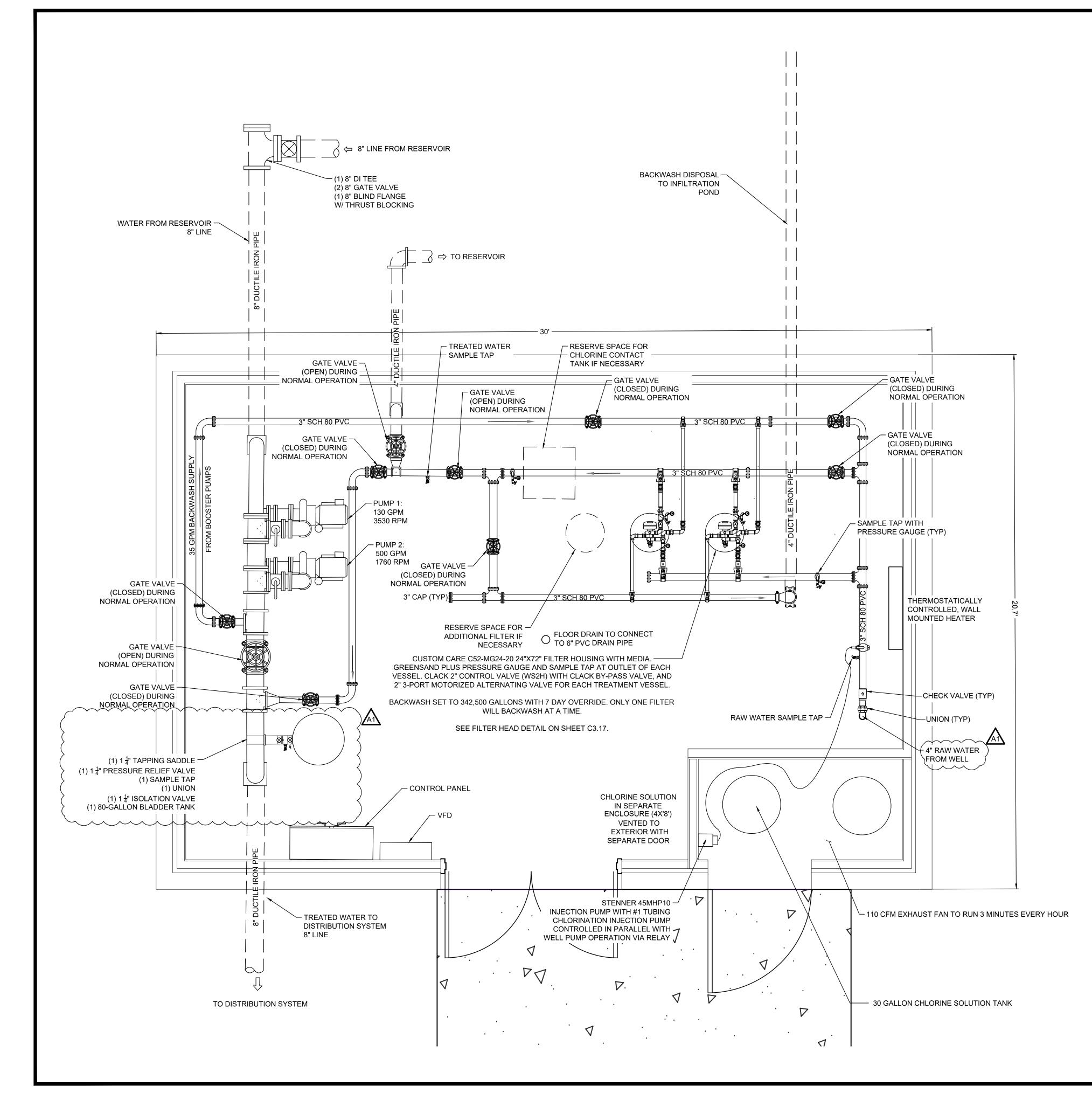
IVATE IMPROVEMENTS	1001191 PERMIT #	CAD NO.	
ELOPMENT ENGINEER DE COUNTY ORDINANCE NUMBER 2021-45	01-05-2023 DATE	6/13/2025	DATE
Dennis Peterson, the area inspector, at 253-798-2539 CONSTRUCTION MEETING AND COUNTY INSPECTIONS. PRE-CONSTRUCTION M JESTED AT LEAST 48-HOURS IN ADVANCE OF THE START OF CONSTRUCTION.	, TO COORDINATE THE IEETING SHALL BE		
INT A CERTIFIED EROSION AND SEDIMENT CONTROL LEAD WHO SHALL BE PR P, EROSION CONTROL PLAN & INSPECTION SCHEDULE. JRE TO OBTAIN REQUIRED INSPECTIONS MAY ENDANGER OR DELAY PROJECT			INT. APP.
WORK IN THE PUBLIC RIGHT-OF-WAY REQUIRES A GENERAL RIGHT-OF-WAY PUTY PLANNING AND PUBLIC WORKS.	ERMIT FROM PIERCE	ADDENDUM #1:	
		-ADDED CALLOUTS FOR SIGN AT	
WEWAY W OCOT OT	/		
10" - CECT 19"6"	/		REVISIONS
⊖ ^{COT} 24"	5		REVIS
$O_{10^{\circ}}^{COT} $			
10" ↓ #FIR ₩10" ↓ #FIR 10" ↓ #FIR 10" ↓ #FIR 10"	/		
$10^{"} - 662^{"} = -$	/	ACTION BY DATE	NO
FIR #FIR #FIR # 12" **FIR *** 10" 10"	065	DESIGNED DRAWN	
<i>⊾FIR</i> /		CHECKED (FIELD) CHECKED (HDQTS.)	
		AT JONAH HAYES	
KEYMAP (NTS)		Jand Sterry 2.	
	R.	CETTING STATES	
		ANDSCAPE AP	
	SP.	REGISTERED STAMP	
		WASHINGTON	
66 ³		STATE ASSENCE	
EN 66 th		PARKS	
	li li	AND	
		RECREATION	
		COMMISSION	
ASPH TE	,		
liter 155		NISQUALLY	
	L H C	STATE PARK	
	U.		
		PHASE 3A	
		MAINTENANCE	
	N	<u>BUILDING</u> AND WWTF	
		<u>SITE PLAN -</u> MAINTENANCE	
		BUILDING	
	, 011	A-C1.2	
two busine before you	OII ess days	SCALE: 1"=20'	
		0' 10' 20' 30' 40'	
SHEET 19 C	JF 226	PARKS FILE#	

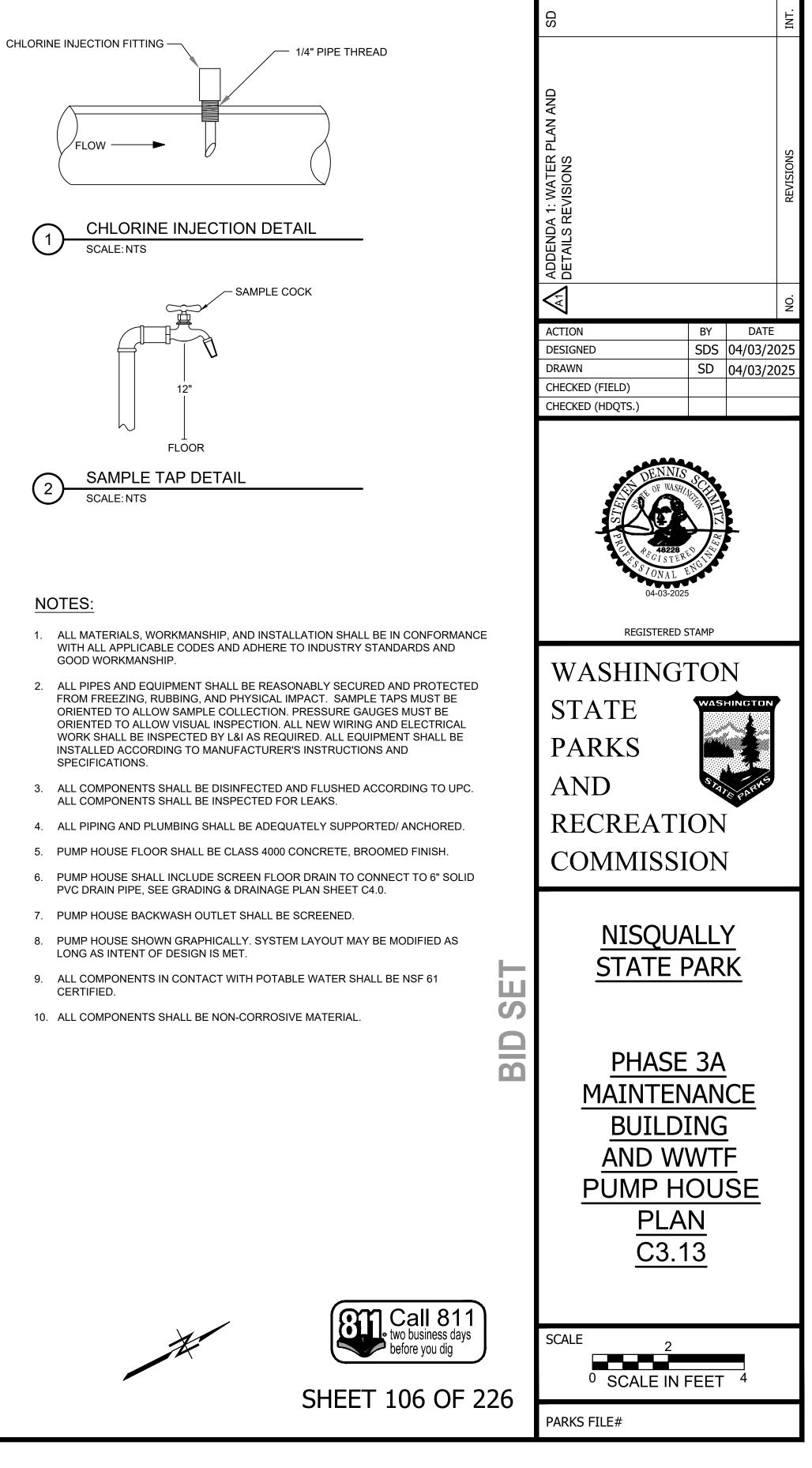


WE COUNTY ORDINANCE NUMBER 2021-45 0/13/2023 Pact Dennis Peterson, THE AREA INSPECTOR, AT 253-798- 2539, TO COORDINATE THE CONSTRUCTION MEETING AND COUNTY INSPECTIONS. PRE-CONSTRUCTION MEETING SHALL BE 0/13/2023 Construction Meeting and county inspections. PRE-CONSTRUCTION MEETING SHALL BE 0/13/2023 1/1 Instance of the start of construction meeting shall be 0/13/2023 1/1 Instance of the start of construction meeting shall be 0/13/2023 1/1 Instance of the start of construction. 0/13/2023 1/1 Instance of the start of construction. 0/13/2023 1/1 Int a certified erosion and sediment control lead who shall be provided a copy of the p, erosion control plan & inspection schedule. 1/1 1/1 If the public right-of-way requires a general right-of-way permit from pierce 1/1 1/1	IVATE IMPROVEMENTS	1001191 PERMIT #	CAD NO.		
UP: Definition Image: Section of the section of th	ELOPMENT ENGINEER			6/13/2025	Щ
Implementation of the state is a st	CE COUNTY ORDINANCE NUMBER 2021-45			0/13/2023	DAT
Image: Section 2014 and 2	TACT	, TO COORDINATE THE MEETING SHALL BE			<u>م</u> .
CENTRE AND ADDRESS OF THE ADDRESS O	DINT A CERTIFIED EROSION AND SEDIMENT CONTROL LEAD WHO SHALL BE PP, EROSION CONTROL PLAN & INSPECTION SCHEDULE.	PROVIDED A COPY OF THE			AP
ADDENDUM #1 ADDENDUM #1 ADDEN					INT.
ELECTRICAL NOTES FOR MANUAL SLIDE GATE. MANUAL CANTILEVERED SLIDE GATE	NTY PLANNING AND PUBLIC WORKS.	PERMIT FROM PIERCE			
SLIDE GATE.					
Image: Sheet 31 OF 226 Image: Sheet 31 OF 226					
Image: Sheet 31 OF 226 Image: Sheet 31 OF 226					
Image: Sheet 31 OF 226 Image: Sheet 31 OF 226					NS
Image: Sheet 31 OF 226 Image: Sheet 31 OF 226	$\langle \wedge$				VISIO
Image: strand start in the security fence with a strand start in the security of the security in the security of the security fence with a strand start in the security of the security in the security of the security is strand start in the security of the secure security of the security of the security of	<u>A1</u>				RE
Image: strand start in the security fence with a strand start in the security of the security in the security of the security fence with a strand start in the security of the security in the security of the security is strand start in the security of the secure security of the security of the security of	$\sum_{i=1}^{n}$				
Image: strand start in the security fence with a strand start in the security of the security in the security of the security fence with a strand start in the security of the security in the security of the security is strand start in the security of the secure security of the security of the security of	}				
Image: strand start in the security fence with a strand start in the security of the security in the security of the security fence with a strand start in the security of the security in the security of the security is strand start in the security of the secure security of the security of the security of	\sim				
Image: Sheet 31 OF 226					NO
Image:				BY DATE	
CIECCED (HELD) CIECCED (HELD)					
CHAIN LINK SECURITY FENCE W 3 STRANDS BARBED WIRE	C8.1 MANUAL CANTILEVERE	D SLIDE GATE			
SHEET 31 OF 226		Y FENCE W/	CHECKED (HDQTS.)		
ECUTERD 5 TAMP RECORTERD 5 TAMP WASHINGTON STATE PARKS AND RECREATION COMMISSION NISQUALLY STATE PARK <u>PHASE 3A</u> <u>MAINTENANCE</u> <u>BUILDING</u> <u>AND</u> WWTF <u>GATE LAYOUT</u> - <u>PUMP HOUSE</u> <u>A-C8.0</u> SCALE <u>AS SHOWN</u>					
ECUTERD 5 TAMP RECORTERD 5 TAMP WASHINGTON STATE PARKS AND RECREATION COMMISSION NISQUALLY STATE PARK <u>PHASE 3A</u> <u>MAINTENANCE</u> <u>BUILDING</u> <u>AND</u> WWTF <u>GATE LAYOUT</u> - <u>PUMP HOUSE</u> <u>A-C8.0</u> SCALE <u>AS SHOWN</u>			OF WASHIN		
REGISTERED STAPP WASHINGTON STATE PARKS AND RECREATION COMMISSION NISQUALLY STATE PARK <u>NISQUALLY</u> STATE PARK <u>PHASE 3A</u> <u>MAINTENANCE</u> <u>BUILDING</u> <u>AND</u> WWTF <u>GATE LAYOUT-</u> <u>PUMP HOUSE</u> <u>A-C8.0</u> SCALE <u>AS SHOWW</u>	/_ <i>#</i>		ALE ONAH HAVES		
REGISTERED STAPP WASHINGTON STATE PARKS AND RECREATION COMMISSION NISQUALLY STATE PARK <u>NISQUALLY</u> STATE PARK <u>PHASE 3A</u> <u>MAINTENANCE</u> <u>BUILDING</u> <u>AND</u> WWTF <u>GATE LAYOUT-</u> <u>PUMP HOUSE</u> <u>A-C8.0</u> SCALE <u>AS SHOWW</u>			Jane	erez.	
REGISTERED STAPP WASHINGTON STATE PARKS AND RECREATION COMMISSION NISQUALLY STATE PARK <u>NISQUALLY</u> STATE PARK <u>PHASE 3A</u> <u>MAINTENANCE</u> <u>BUILDING</u> <u>AND</u> WWTF <u>GATE LAYOUT-</u> <u>PUMP HOUSE</u> <u>A-C8.0</u> SCALE <u>AS SHOWW</u>			CEEN NO. 22	2058 1 HC	
REGISTERED STAPP WASHINGTON STATE PARKS AND RECREATION COMMISSION NISQUALLY STATE PARK <u>NISQUALLY</u> STATE PARK <u>PHASE 3A</u> <u>MAINTENANCE</u> <u>BUILDING</u> <u>AND</u> WWTF <u>GATE LAYOUT-</u> <u>PUMP HOUSE</u> <u>A-C8.0</u> SCALE <u>AS SHOWW</u>			50, 07, 2362 EXP. 05/10) E X	
WASHINGTON STATE PARKS AND RECREATION COMMISSION <u>NISQUALLY</u> <u>STATE PARK</u> <u>PHASE 3A</u> <u>MAINTENANCE BUILDING AND WWTF</u> <u>GATE LAYOUT - PUMP HOUSE <u>A-C8.0</u> SHEET 31 OF 226</u>			ANDSCAPE		
STATE PARKS AND RECREATION COMMISSION NISQUALLY STATE PARK <u>PHASE 3A</u> MAINTENANCE <u>BUILDING</u> AND WWTF GATE LAYOUT- PUMP HOUSE A-C8.0 SCALE <u>AS SHOWN</u>			REGISTERED STAN	MP	
STATE PARKS AND RECREATION COMMISSION NISQUALLY STATE PARK <u>PHASE 3A</u> MAINTENANCE <u>BUILDING</u> AND WWTF GATE LAYOUT- PUMP HOUSE A-C8.0 SCALE <u>AS SHOWN</u>				ONI	
PARKS AND RECREATION COMMISSION MISQUALLY STATE PARK MAINTENANCE BUILDING AND WWTF GATE LAYOUT - PUMP HOUSE A-C8.0 SCALE <u>AS SHOWN</u>			WASHINGI	UN 🔒	
AND RECREATION COMMISSION MISQUALLY STATE PARK PHASE 3A MAINTENANCE BUILDING AND WWTF GATE LAYOUT - PUMP HOUSE A-C8.0			STATE	AASTONILION SSSSSSSSSSSSSSSSS	
AND RECREATION COMMISSION MISQUALLY STATE PARK PHASE 3A MAINTENANCE BUILDING AND WWTF GATE LAYOUT - PUMP HOUSE A-C8.0			DVDKZ		
COMMISSION NISQUALLY STATE PARK PHASE 3A MAINTENANCE BUILDING AND WWTF GATE LAYOUT - PUMP HOUSE A-C8.0 SHEET 31 OF 226					
COMMISSION NISQUALLY STATE PARK PHASE 3A MAINTENANCE BUILDING AND WWTF GATE LAYOUT - PUMP HOUSE A-C8.0 SHEET 31 OF 226			AND		
COMMISSION NISQUALLY STATE PARK PHASE 3A MAINTENANCE BUILDING AND WWTF GATE LAYOUT - PUMP HOUSE A-C8.0 SHEET 31 OF 226			RECREATIO)N	
Image: Displayed system Image: Displayed system Image: Displayed system Image: Displayed system <th></th> <th></th> <th>COMMISSIC</th> <th>N</th> <th></th>			COMMISSIC	N	
STATE PARK STATE PARK PHASE 3A MAINTENANCE BUILDING AND WWTF GATE LAYOUT - PUMP HOUSE A-C8.0 SHEET 31 OF 226			COMINISSIC	71 N	
STATE PARK STATE PARK PHASE 3A MAINTENANCE BUILDING AND WWTF GATE LAYOUT - PUMP HOUSE A-C8.0 SHEET 31 OF 226					
STATE PARK STATE PARK PHASE 3A MAINTENANCE BUILDING AND WWTF GATE LAYOUT - PUMP HOUSE A-C8.0 SHEET 31 OF 226			NISQUAL	LY	
PHASE 3A MAINTENANCE BUILDING AND WWTF GATE LAYOUT - PUMP HOUSE A-C8.0					
MAINTENANCE BUILDING AND WWTF GATE LAYOUT - PUMP HOUSE A-C8.0 SCALE AS SHOWN		іш			
MAINTENANCE BUILDING AND WWTF GATE LAYOUT - PUMP HOUSE A-C8.0 SCALE AS SHOWN	· · · · · · · · · · · · · · · · · · ·	Ś			
MAINTENANCE BUILDING AND WWTF GATE LAYOUT - PUMP HOUSE A-C8.0 SCALE AS SHOWN					
BUILDING AND WWTF GATE LAYOUT - PUMP HOUSE A-C8.0 SHEET 31 OF 226		$\overline{\mathbf{\Omega}}$			
AND WWTF <u>AND WWTF</u> <u>GATE LAYOUT -</u> <u>PUMP HOUSE</u> <u>A-C8.0</u> SCALE <u>AS SHOWN</u>			MAINTENA	<u>ANCE</u>	
AND WWTF <u>AND WWTF</u> <u>GATE LAYOUT -</u> <u>PUMP HOUSE</u> <u>A-C8.0</u> SCALE <u>AS SHOWN</u>			BUILDIN	١G	
GATE LAYOUT - PUMP HOUSE A-C8.0 SHEET 31 OF 226					
PUMP HOUSE A-C8.0 SCALE AS SHOWN					
PUMP HOUSE A-C8.0 SCALE AS SHOWN			GATELAV		
<u>А-С8.0</u> SHEET 31 OF 226	n an				
SHEET 31 OF 226					
SHEET 31 OF 226			<u>A-C8.(</u>	<u>)</u>	
SHEET 31 OF 226					
SHEET 31 OF 226					
			<u>AS SHOW</u>	<u>'N</u>	
PARKS FILE#	SHEET 31 (OF 226			
			PARKS FILE#		

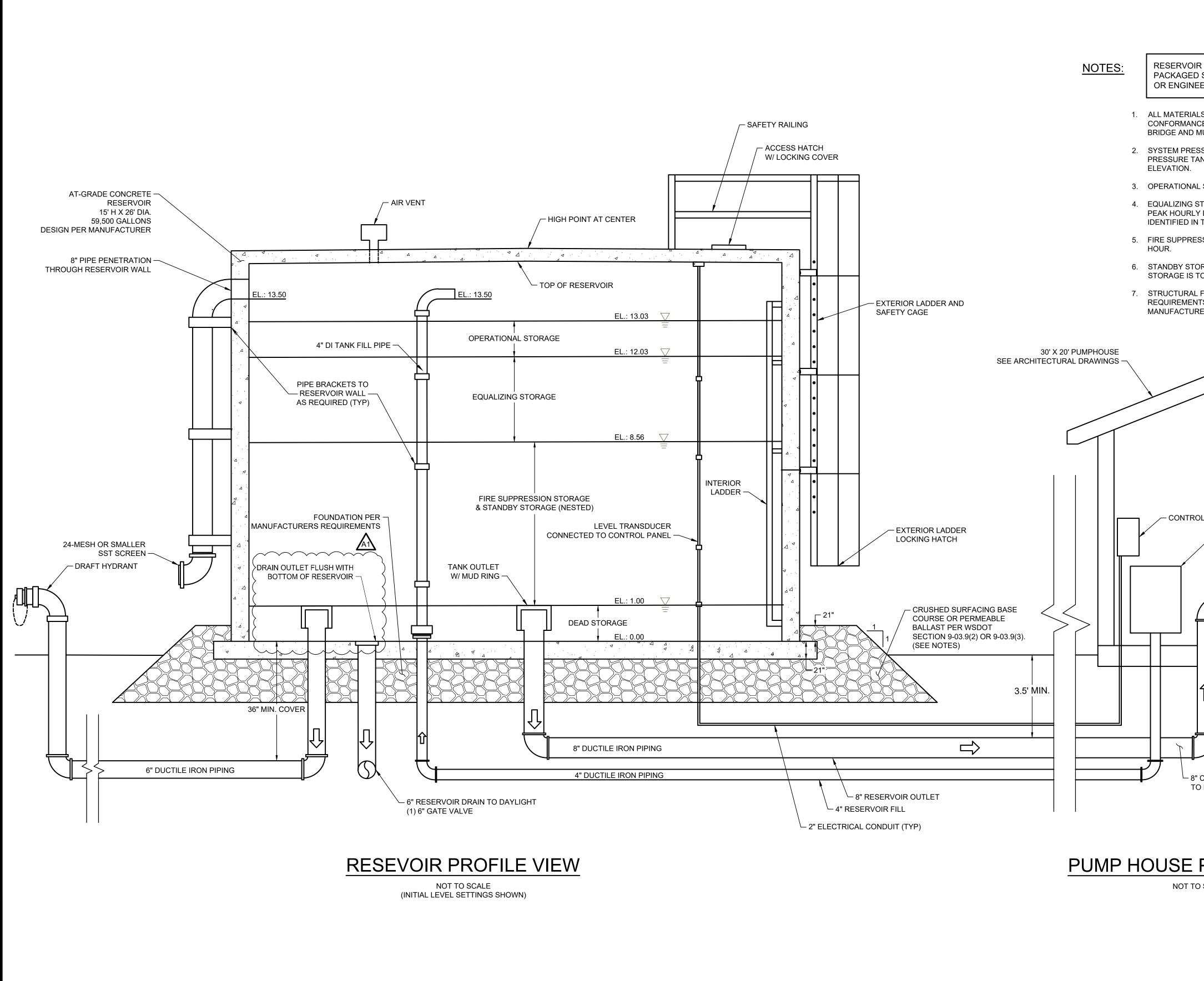






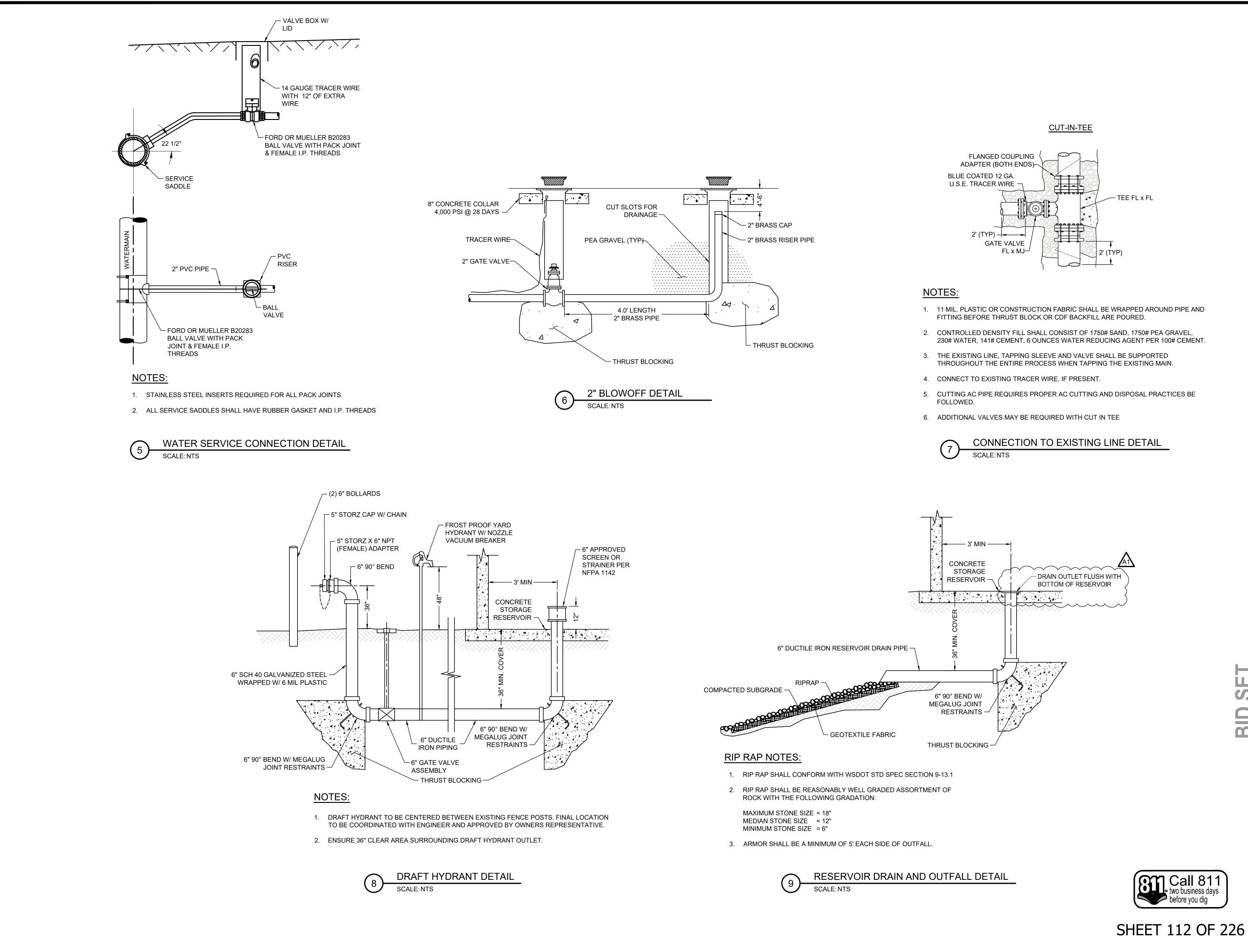


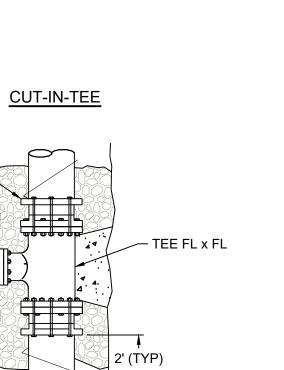
CAD NO.



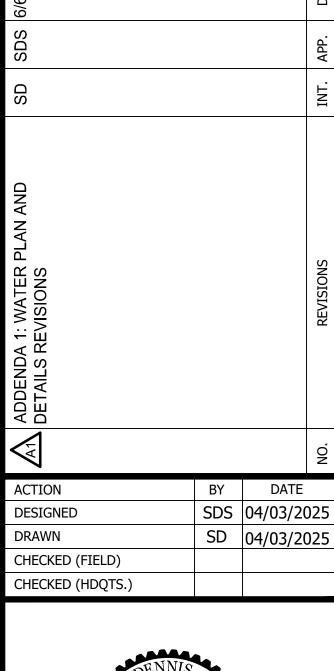
RESERVOIR AND APPURTENANCES SHALL BE PACKAGED SYSTEM FROM MT. BAKER SILO, INC. OR ENGINEER APPROVED EQUIVALENT 1. ALL MATERIALS, WORKMANSHIP, AND INSTALLATION SHALL BE IN CONFORMANCE WITH THE WSDOT STANDARD SPECIFICATIONS FOR ROAD, BRIDGE AND MUNICIPAL CONSTRUCTION. ADDENDA 1 DETAILS RE 2. SYSTEM PRESSURE IS TO BE PROVIDED VIA BOOSTER PUMP SYSTEM AND PRESSURE TANKS. SYSTEM PRESSURE IS NOT DEPENDENT ON RESERVOIR 3. OPERATIONAL STORAGE ASSUMED AT 1' DEPTH. 4. EQUALIZING STORAGE DETERMINED BY SUBTRACTING SOURCE CAPACITY FROM \checkmark PEAK HOURLY DEMAND AT FULL BUILD-OUT, MULTIPLIED BY 150 MINUTES AS IDENTIFIED IN THE WSDOH WATER SYSTEMS DESIGN MANUAL. BY DATE ACTION 5. FIRE SUPPRESSION STORAGE ELEVATIONS DETERMINED USING 500 GPM FOR 1 SDS 04/03/2025 DESIGNED DRAWN SD 04/03/2025 6. STANDBY STORAGE DETERMINED FROM MAXIMUM DAILY DEMAND. STANDBY CHECKED (FIELD) STORAGE IS TO BE NESTED WITHIN FIRE SUPPRESSION STORAGE. CHECKED (HDQTS.) 7. STRUCTURAL FILL AND CONCRETE FOUNDATION FOR RESERVOIR SHALL MEET REQUIREMENTS IDENTIFIED BY GEOTECHNICAL ENGINEER AND RESERVOIR MANUFACTURER. REGISTERED STAMP WASHINGTON STATE - CONTROL PANEL PARKS - WATER TREATMENT SKID IRON & MANGANESE STOTE PARKS AND RECREATION PUMP SKID COMMISSION **NISQUALLY** STATE PARK Ш S PHASE 3A \mathbf{m} MAINTENANCE - 8" CONNECTION 8" TO DISTRIBUTION -BUILDING TO PUMPHOUSE AND WWTF RESERVOIR SCHEMATIC PUMP HOUSE PROFILE VIEW C3.14 NOT TO SCALE Call 811 two business days SCALE before you dig NTS SHEET 107 OF 226 PARKS FILE#

CAD NO.

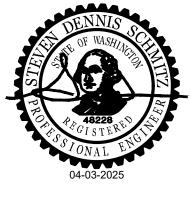








CAD NO.



REGISTERED STAMP





RECREATION COMMISSION

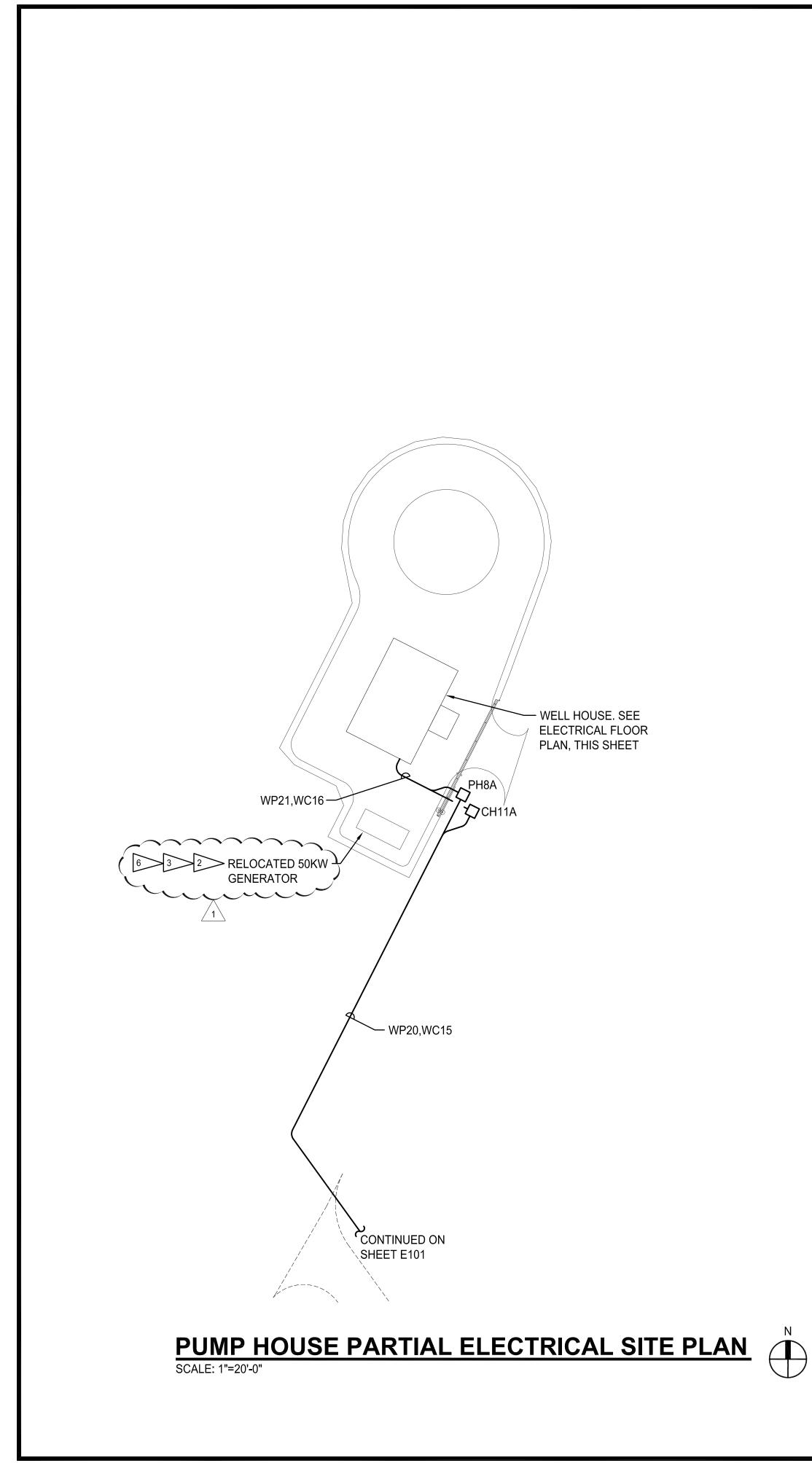
NISQUALLY STATE PARK

PHASE 3A MAINTENANCE BUILDING AND WWTF WATER DETAILS C3.19

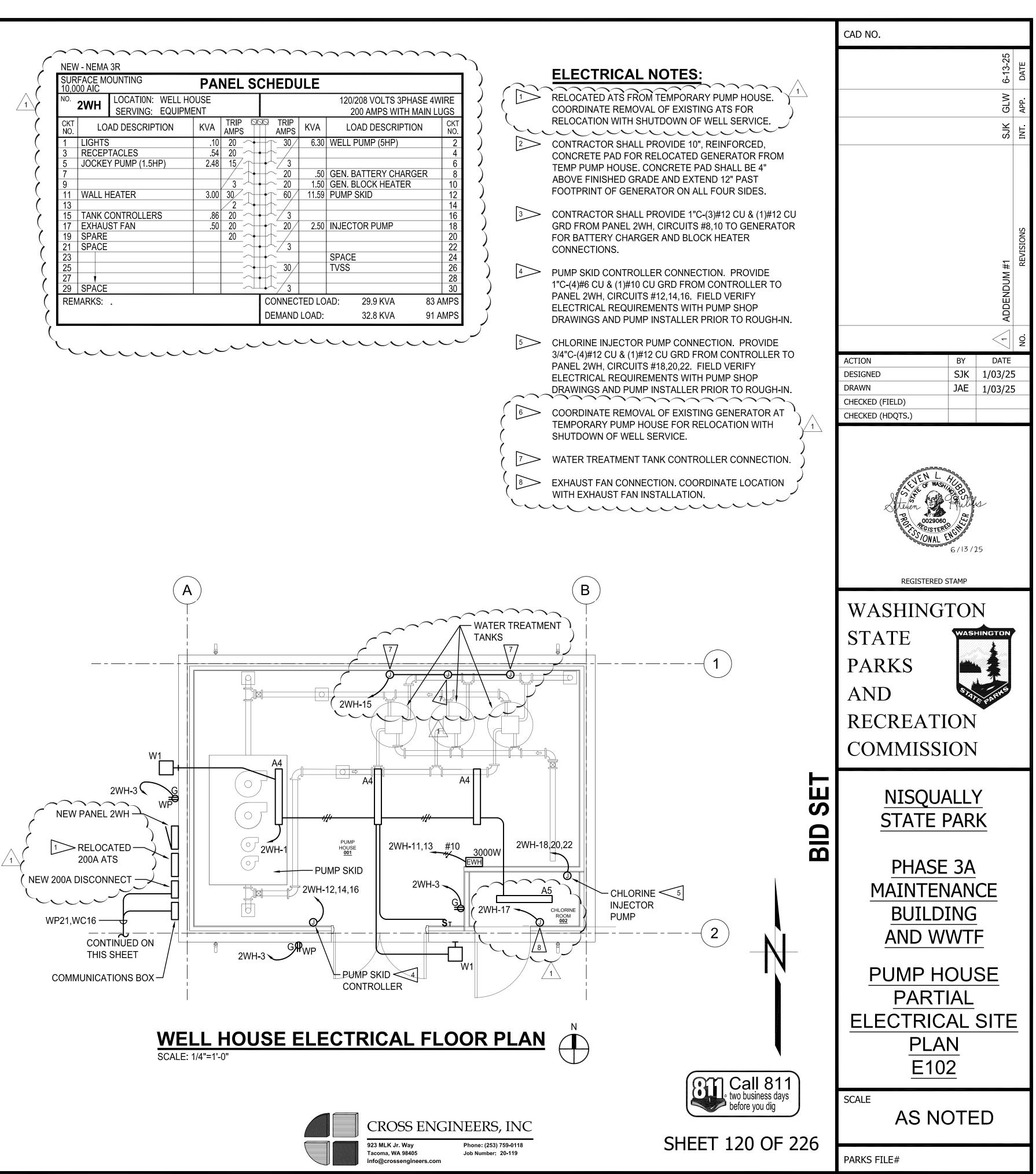
SCALE

NTS

PARKS FILE#

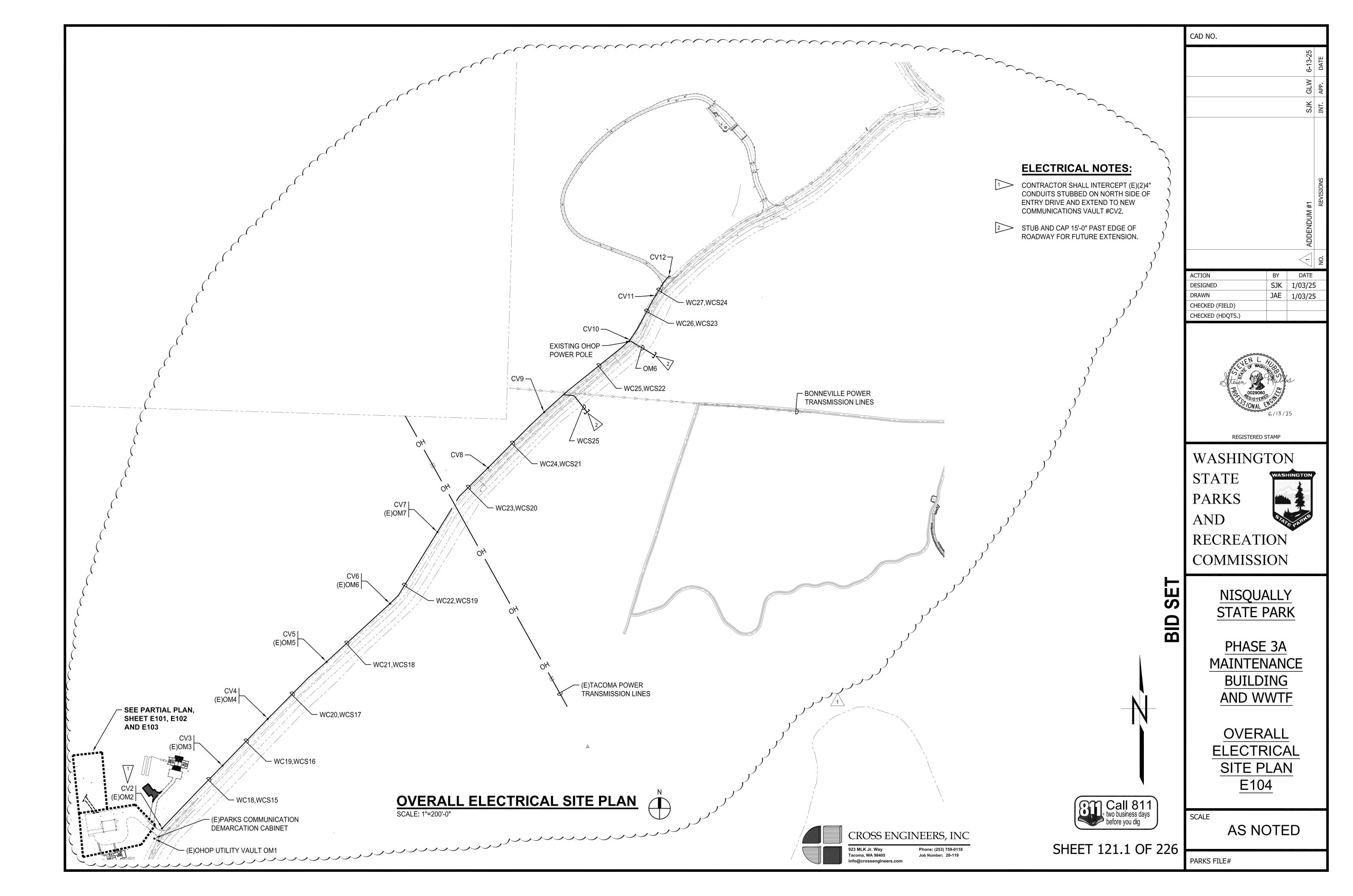


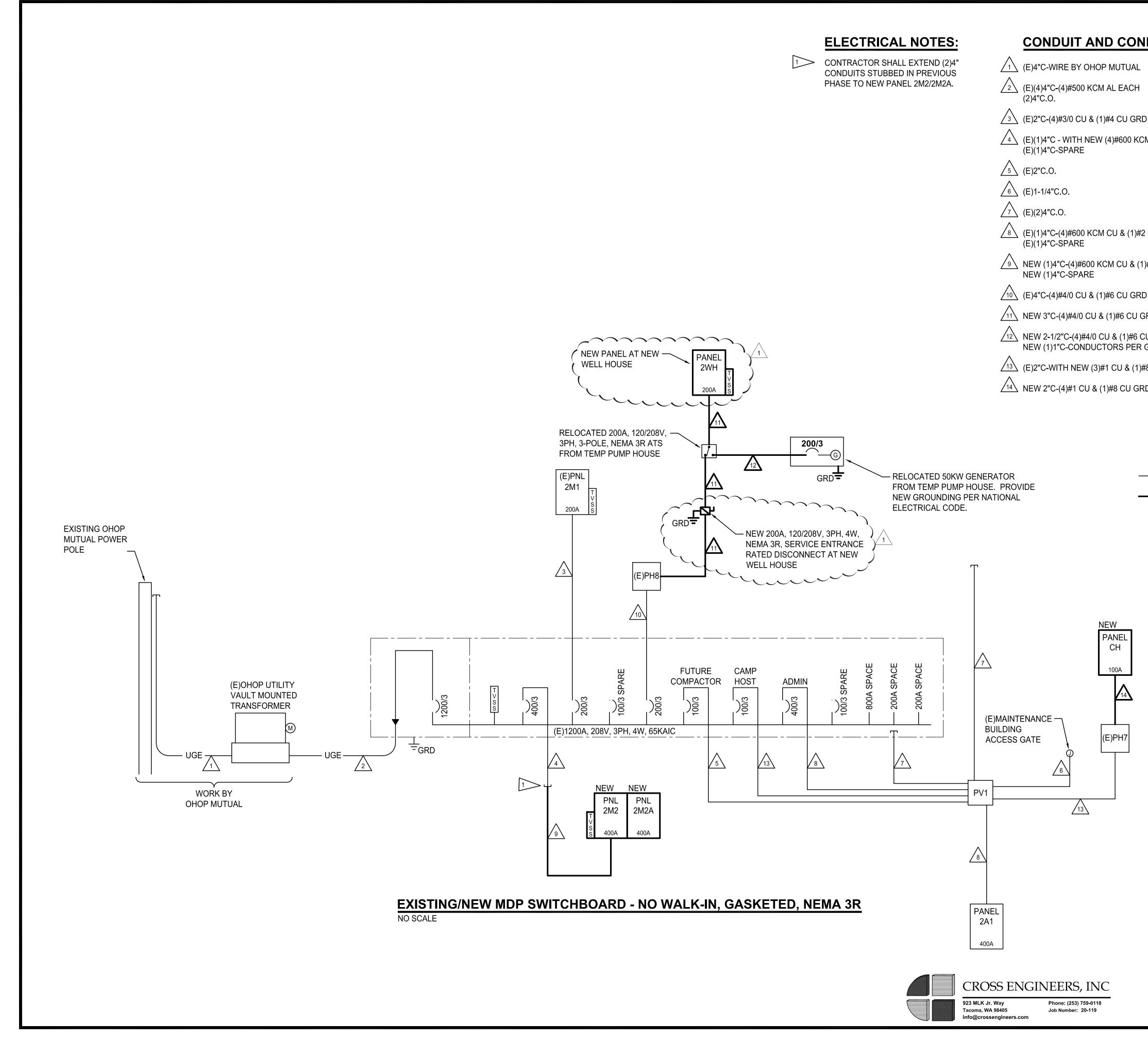
SURFACE MOUNTING PANEL SCHEDULE									
10.	2WH	LOCATION: WELL F SERVING: EQUIP				4WIRE			
CKT NO.	LO	AD DESCRIPTION	KVA	TRIP AMPS	SIS TRIP AMPS	KVA	LOAD DESCRIPTION	CKT NO.	
1	LIGHTS		.10	20		6.30	WELL PUMP (5HP)	2)	
3	RECEP	TACLES	.54		•+^			4	
5	JOCKE	Y PUMP (1.5HP)	2.48	15/				6	
7					20	.50			
9				3	<u>20</u>	1.50		10	
11	WALL F	IEATER	3.00			11.59	PUMP SKID		
13				$\frac{2}{2}$				14	
15			.86			0.50		16	
17		ST FAN	.50		20/	2.50	INJECTOR PUMP		
19	SPARE			20				20	
21 23	SPACE						SPACE	22	
25 25							TVSS	26	
2 <u>5</u> 27									
27 29	SPACE				1 / 3			$\frac{28}{30}$	
_	/ARKS:			1			L DAD: 29.9 KVA 8	B3 AMPS	
	<i></i>				DEMAND			91 AMPS	











	CAD NO.
NDUCTOR SCHEDULE:	
NDUCTOR SCHEDULE.	6-13-25 DATE
	GLW App.
	SJK INT.
CM CU & (1)#2 CU GRD	
	t1 REVISIONS
[‡] 2 CU GRD	UM #1
	ADDENDUM #1
1)#2 CU GRD	
RD	ACTION BY DATE
GRD	DESIGNED SJK 1/03/25 DRAWN JAE 1/03/25
CU GRD R GENERATOR MANUFACTURER	CHECKED (FIELD) CHECKED (HDQTS.)
)#8 CU GRD	
RD	
	LEVE WASHING BO
	0029060 PEC/STERE
EXISTING	6/13/25
NEW	REGISTERED STAMP
	WASHINGTON
	STATE WASHINGTON
	PARKS
	AND Store and
	RECREATION
	COMMISSION
	COMMISSION
SET	NISQUALLY
	STATE PARK
BID	
	PHASE 3A
	MAINTENANCE BUILDING
	AND WWTF
	MAINTENANCE
	BUILDING POWER
	RISER
	E401
two business days before you dig	SCALE
	AS NOTED
SHEET 126 OF 226	PARKS FILE#

				$\left(\right)$	CONDU	T AND	CONDUCTOR SCHEDU	LE - EXISTING/ NEW)
CIRCUIT		CONDUI	Т	CONDU	CTORS PER C	ONDUIT	min	m	
	NO.	SIZE	TYPE	NO.	SIZE	TYPE			REMARKS
OM6	3	2-1/2"	PVC	-	-	-	EXISTING OHOP POWER POLE	STUB AND CAP 15'-0" PAST ROAD EDGE	I
\sim		In	S		h	\sim	,	·······································	
(E)WC7	1	2"	PVC	-	-	-	(E)CH9	(E)CH10	
WC15	1	2"	PVC	-	-	-	(E)CH11	NEW CH11A	
WC16	1	2"	PVC/GRS	-	-	-	NEW CH11A	COMMUNICATION BOX AT WELL HOUSE	2
WC17	\sim^{1}	2"	PVC/GRS			-	(E)STUBLOCATION - SHEET E103	COMMUNICATION BOX AT HOST CAMPSITE	
WC18	1	4"	PVC	-	-		CV2	CV3	
WC19	1	4"	PVC	-	-	-	CV3	CV4	5
WC20	1	4"	PVC	-	-	-	CV4	CV5	5
WC21	1	4"	PVC	-	-	-	CV5	CV6	5
WC22	1	4"	PVC	-	-	-	CV6	CV7	(5)
WC23	1	4"	PVC	-	-	-	CV7	CV8	5
WC24	1	4"	PVC	-	-	-	CV8	CV9	5
WC25	1	4"	PVC	-	-	-	CV9	CV10	5
WC26	1	4"	PVC	-	-	-	CV10	CV11	5)
WC27	1	4"	PVC	-	-	-	CV11	CV12	(5)
					m	\sim			
(E)WCS4	4	2"	PVC	-	-	-	(E)CV1	(E)CH3	
· · ·	4	0"	51/0						
(E)WCS6	4	2"	PVC	-	-	-	(E)CH3	(E)CH2	
(E)WCS6 (E)WCS7	1	2"	PVC	-	-	-	(E)CH3 (E)CH2	(E)CH2 (E)CH9	
(E)WCS6 (E)WCS7 (E)WCS14	1	2"	PVC PVC	-		-	(E)CH3 (E)CH2 _(E)CH10	(E)CH2 (E)CH9 (E)STUB LOCATION - SHEET E103	
(E)WCS6 (E)WCS7 (E)WCS14 WCS15	1	2" 2" 4"	PVC PVC PVC	-	-	-	(E)CH3 (E)CH2 (E)CH10 (E)CH10 CV2	(E)CH2 (E)CH9 (E)STUB LOCATION - SHEET E103 CV3	(5)
(E)WCS6 (E)WCS7 (E)WCS14 WCS15 WCS16	1	2" 2" 4" 4"	PVC PVC PVC PVC	-	-	-	(E)CH3 (E)CH2 (E)CH10 CV2 CV3	(E)CH2 (E)CH9 (E)STUB LOCATION - SHEET E103 CV3 CV4	
(E)WCS6 (E)WCS7 (E)WCS14 WCS15 WCS16 WCS17	1	2" 2" 4" 4" 4"	PVC PVC PVC PVC PVC PVC	-		- 	(E)CH3 (E)CH2 (E)CH10 CV2 CV2 CV3 CV4	(E)CH2 (E)CH9 (E)STUB LOCATION - SHEET E103 CV3 CV4 CV5	
(E)WCS6 (E)WCS7 (E)WCS14 WCS15 WCS16 WCS17 WCS18	1	2" 2" 4" 4" 4"	PVC PVC PVC PVC PVC PVC PVC			- 	(E)CH3 (E)CH2 (E)CH10 CV2 CV3 CV3 CV4 CV5	(E)CH2 (E)CH9 (E)STUB LOCATION - SHEET E103 CV3 CV4 CV4 CV5 CV6	
(E)WCS6 (E)WCS7 (E)WCS14 WCS15 WCS16 WCS17 WCS18 WCS19	1	2" 2" 4" 4" 4" 4" 4" 4"	PVC PVC PVC PVC PVC PVC PVC PVC	- - -		- - - -	(E)CH3 (E)CH2 (E)CH10 CV2 CV3 CV3 CV4 CV5 CV6	(E)CH2 (E)CH9 (E)STUB LOCATION - SHEET E103 CV3 CV4 CV4 CV5 CV6 CV6 CV7	
(E)WCS6 (E)WCS7 (E)WCS14 WCS15 WCS16 WCS17 WCS18 WCS19 WCS20	$ \begin{array}{r} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \end{array} $	2" 4" 4" 4" 4" 4" 4" 4"	PVC PVC PVC PVC PVC PVC PVC PVC PVC PVC	- - - - - -		- - - - -	(E)CH3 (E)CH2 (E)CH10 CV2 CV3 CV4 CV5 CV5 CV6 CV7	(E)CH2 (E)CH9 (E)STUB LOCATION - SHEET E103 CV3 CV4 CV5 CV5 CV6 CV7 CV8	
(E)WCS6 (E)WCS7 (E)WCS14 WCS15 WCS16 WCS17 WCS18 WCS19 WCS20 WCS21	$ \begin{array}{r} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \end{array} $	2" 4" 4" 4" 4" 4" 4" 4" 4" 4"	PVC PVC PVC PVC PVC PVC PVC PVC PVC PVC	- - - - - - -		- - - - -	(E)CH3 (E)CH2 (E)CH10 CV2 CV3 CV3 CV4 CV5 CV6 CV6 CV7 CV8	(E)CH2 (E)CH9 (E)STUB LOCATION - SHEET E103 CV3 CV4 CV4 CV5 CV6 CV6 CV7 CV8 CV8 CV9	
(E)WCS6 (E)WCS7 (E)WCS14 WCS15 WCS16 WCS17 WCS18 WCS19 WCS20 WCS21 WCS22	$ \begin{array}{r} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \end{array} $	2" 2" 4" 4" 4" 4" 4" 4" 4" 4" 4"	PVC PVC PVC PVC PVC PVC PVC PVC PVC PVC	- - - - - - - - - - - -		- - - - - - - - -	(E)CH3 (E)CH2 (E)CH10 CV2 CV3 CV4 CV5 CV6 CV6 CV7 CV8 CV9	(E)CH2 (E)CH9 (E)STUB LOCATION - SHEET E103 CV3 CV4 CV5 CV5 CV6 CV7 CV8 CV9 CV9 CV10	
(E)WCS6 (E)WCS7 (E)WCS14 WCS15 WCS16 WCS17 WCS18 WCS19 WCS20 WCS20 WCS21 WCS22 WCS23	$ \begin{array}{r} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \end{array} $	2" 4" 4" 4" 4" 4" 4" 4" 4" 4" 4	PVC PVC PVC PVC PVC PVC PVC PVC PVC PVC	- - - - - - - - - - - -		- - - - - - - - - - - -	(E)CH3 (E)CH2 (E)CH10 CV2 CV3 CV4 CV5 CV6 CV7 CV8 CV9 CV10	(E)CH2 (E)CH9 (E)STUB LOCATION - SHEET E103 CV3 CV4 CV5 CV6 CV7 CV8 CV9 CV10 CV11	
(E)WCS6 (E)WCS7 (E)WCS14 WCS15 WCS16 WCS17 WCS18 WCS19 WCS20 WCS21 WCS22	$ \begin{array}{r} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \end{array} $	2" 2" 4" 4" 4" 4" 4" 4" 4" 4" 4"	PVC PVC PVC PVC PVC PVC PVC PVC PVC PVC	- - - - - - - - - - - - - - - - - - -		- - - - - - - - - - - - -	(E)CH3 (E)CH2 (E)CH10 CV2 CV3 CV4 CV5 CV6 CV6 CV7 CV8 CV9	(E)CH2 (E)CH9 (E)STUB LOCATION - SHEET E103 CV3 CV4 CV5 CV5 CV6 CV7 CV8 CV9 CV9 CV10	
(E)WCS6 (E)WCS7 (E)WCS14 WCS15 WCS16 WCS17 WCS18 WCS19 WCS20 WCS20 WCS21 WCS22 WCS23	$ \begin{array}{r} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \end{array} $	2" 4" 4" 4" 4" 4" 4" 4" 4" 4" 4	PVC PVC PVC PVC PVC PVC PVC PVC PVC PVC	- - - - - - - - - - - - -		- - - - - - - - - - - - - -	(E)CH3 (E)CH2 (E)CH10 CV2 CV3 CV4 CV5 CV6 CV7 CV8 CV9 CV10	(E)CH2 (E)CH9 (E)STUB LOCATION - SHEET E103 CV3 CV4 CV5 CV6 CV7 CV8 CV9 CV10 CV11	
(E)WCS6 (E)WCS7 (E)WCS14 WCS15 WCS16 WCS17 WCS18 WCS19 WCS20 WCS21 WCS22 WCS23 WCS24	$ \begin{array}{c} 1 \\ $	2" 4" 4" 4" 4" 4" 4" 4" 4" 4" 4	PVC PVC PVC PVC PVC PVC PVC PVC PVC PVC	- - - - - - - - - - - - - - - -		- - - - - - - - - - - - - - - - - -	(E)CH3 (E)CH2 (E)CH10 CV2 CV3 CV4 CV5 CV6 CV7 CV8 CV9 CV10 CV11	(E)CH2 (E)CH9 (E)STUB LOCATION - SHEET E103 CV3 CV4 CV5 CV6 CV7 CV8 CV9 CV10 CV12 STUB AND CAP 15'-0" PAST ROAD EDGE	
(E)WCS6 (E)WCS7 (E)WCS14 WCS15 WCS16 WCS17 WCS18 WCS19 WCS20 WCS20 WCS21 WCS22 WCS23 WCS23 WCS24 WCS25	$ \begin{array}{c} 1 \\ $	2" 4" 4" 4" 4" 4" 4" 4" 4" 4" 4	PVC PVC PVC PVC PVC PVC PVC PVC PVC PVC	- - - - - - - - - - - - - - - -		- - - - - - - - - - - - - - - - - -	(E)CH3 (E)CH2 (E)CH10 CV2 CV3 CV4 CV5 CV6 CV7 CV8 CV9 CV10 CV11 CV9	(E)CH2 (E)CH9 (E)STUB LOCATION - SHEET E103 CV3 CV4 CV5 CV6 CV7 CV8 CV9 CV10 CV12 STUB AND CAP 15'-0" PAST ROAD EDGE	(5) (3) (3) (3) (5)
(E)WCS6 (E)WCS7 (E)WCS14 WCS15 WCS16 WCS17 WCS18 WCS19 WCS20 WCS21 WCS22 WCS23 WCS23 WCS24 WCS25	$ \begin{array}{c} 1 \\ $	2" 4" 4" 4" 4" 4" 4" 4" 4" 4" 4	PVC PVC PVC PVC PVC PVC PVC PVC PVC PVC				(E)CH3 (E)CH2 (E)GH10 CV2 CV3 CV4 CV5 CV6 CV7 CV8 CV9 CV10 CV11 CV9	(E)CH2 (E)STUB LOCATION - SHEET E103 CV3 CV4 CV5 CV6 CV7 CV8 CV9 CV10 CV11 CV12 STUB AND CAP 15'-0" PAST ROAD EDGE	
(E)WCS6 (E)WCS7 (E)WCS14 WCS15 WCS16 WCS17 WCS18 WCS19 WCS20 WCS21 WCS22 WCS23 WCS23 WCS24 WCS25 (E)WPS4	$ \begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\$	2" 4" 4" 4" 4" 4" 4" 4" 4" 4" 4	PVC PVC PVC PVC PVC PVC PVC PVC PVC PVC	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	(E)CH3 (E)CH2 (E)CH19 CV2 CV3 CV4 CV5 CV6 CV7 CV8 CV9 CV10 CV11 CV9 CU11 CV9	(E)CH2 (E)CH9 (E)STUB LOCATION - SHEET E103 CV3 CV4 CV5 CV6 CV7 CV8 CV9 CV10 CV12 STUB AND CAP 15'-0" PAST ROAD EDGE (E)PV1	(5) (3) (3) (3) (5)
(E)WCS6 (E)WCS7 (E)WCS14 WCS15 WCS16 WCS17 WCS18 WCS19 WCS20 WCS20 WCS21 WCS22 WCS23 WCS23 WCS24 WCS25 (E)WPS4 (E)WPS7	$ \begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\$	2" 4" 4" 4" 4" 4" 4" 4" 4" 4" 4	PVC PVC PVC PVC PVC PVC PVC PVC PVC PVC	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	(E)CH3 (E)CH2 (E)GH10 CV2 CV3 CV4 CV5 CV6 CV7 CV8 CV9 CV10 CV11 CV9 CV11 CV9 CV11 CV9 CV11 CV9 CV11	(E)CH2 (E)STUB LOCATION - SHEET E103 CV3 CV4 CV5 CV6 CV7 CV8 CV10 CV11 CV12 STUB AND CAP 15'-0" PAST ROAD EDGE (E)PV1 (E)PH1	(5) (3) (3)
(E)WCS6 (E)WCS7 (E)WCS14 WCS15 WCS16 WCS17 WCS18 WCS19 WCS20 WCS20 WCS21 WCS22 WCS23 WCS23 WCS24 WCS25 (E)WPS4 (E)WPS4 (E)WPS12	$ \begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\$	2" 4" 4" 4" 4" 4" 4" 4" 4" 4" 4	PVC PVC PVC PVC PVC PVC PVC PVC PVC PVC	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	(E)CH3 (E)CH2 (E)CH10 CV2 CV3 CV4 CV5 CV6 CV7 CV8 CV9 CV10 CV11 CV9 (E)MDP (E)PH1 (E)MDP	(E)CH2 (E)STUB_LOCATION - SHEET_E103 CV3 CV4 CV5 CV6 CV7 CV8 CV9 CV10 CV12 STUB AND CAP 15'-0" PAST ROAD EDGE (E)PV1 (E)PH1 (E)PH8	(5) (3) (3) (3) (1) (1)
(E)WCS6 (E)WCS7 (E)WCS14 WCS15 WCS16 WCS17 WCS18 WCS19 WCS20 WCS20 WCS21 WCS22 WCS23 WCS23 WCS23 WCS24 WCS25 (E)WPS4 (E)WPS7 (E)WPS8	$ \begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\$	2" 4" 4" 4" 4" 4" 4" 4" 4" 4" 4	PVC PVC PVC PVC PVC PVC PVC PVC PVC PVC	$ \begin{array}{c} - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\$	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	(E)CH3 (E)CH2 (E)GH10 CV2 CV3 CV4 CV5 CV6 CV7 CV8 CV9 CV10 CV11 CV9 CV11 CV9 CV11 CV9 CV11 CV9	(E)CH2 (E)STUB LOCATION - SHEET E103 CV3 CV4 CV5 CV6 CV7 CV8 CV9 CV10 CV12 STUB AND CAP 15'-0" PAST ROAD EDGE (E)PV1 (E)PH6	(5) (3) (3)
(E)WCS6 (E)WCS7 (E)WCS14 WCS15 WCS16 WCS17 WCS18 WCS19 WCS20 WCS20 WCS21 WCS22 WCS23 WCS23 WCS23 WCS24 WCS25 (E)WPS4 (E)WPS7 (E)WPS12 (E)WPS14	$ \begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\$	2" 4" 4" 4" 4" 4" 4" 4" 4" 4" 4	PVC PVC PVC PVC PVC PVC PVC PVC PVC PVC	$ \begin{array}{c} - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\$	- - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	(E)CH3 (E)CH2 (E)GH10 CV2 CV3 CV4 CV5 CV6 CV7 CV8 CV9 CV10 CV11 CV9 CV11 CV9 CU11 CV9 CU11 CU9 CU11 CU9 CU11 CU9	(E)CH2 (E)STUB LOCATION - SHEET E103 CV3 CV4 CV5 CV6 CV7 CV8 CV9 CV10 CV12 STUB AND CAP 15'-0" PAST ROAD EDGE (E)PV1 (E)PV1 (E)PH6 (E)PH7	(5) (3) (3) (3) (1) (3)
(E)WCS6 (E)WCS7 (E)WCS14 WCS15 WCS16 WCS17 WCS18 WCS19 WCS20 WCS20 WCS21 WCS22 WCS23 WCS23 WCS24 WCS25 (E)WPS4 (E)WPS4 (E)WPS12 (E)WPS14 (E)WPS15	$ \begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\$	2" 4" 4" 4" 4" 4" 4" 4" 4" 4" 4	PVC PVC PVC PVC PVC PVC PVC PVC PVC PVC	$ \begin{array}{c} - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\$	- - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	(E)CH3 (E)CH2 (E)CH19 (E)CH10 CV2 CV3 CV4 CV5 CV6 CV7 CV8 CV9 CV10 CV11 CV9 (E)MDP (E)PH1 (E)PH7	(E)CH2 (E)CH9 (E)STUB_LOCATION - SHEET_E103 CV3 CV4 CV5 CV6 CV7 CV8 CV9 CV10 CV11 CV12 STUB AND CAP 15'-0" PAST ROAD EDGE (E)PV1 (E)PH1 (E)PH6 (E)PH7 (E)STUB LOCATION - SHEET E103	(5) (3) (3) (3) (1) (3)
(E)WCS6 (E)WCS7 (E)WCS14 WCS15 WCS16 WCS17 WCS18 WCS19 WCS20 WCS20 WCS21 WCS22 WCS23 WCS23 WCS24 WCS25 (E)WPS4 (E)WPS7 (E)WPS4 (E)WPS12 (E)WPS12 (E)WPS12 (E)WPS14 (E)WPS15 WPS15	$ \begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\$	2" 4" 4" 4" 4" 4" 4" 4" 4" 4" 4	PVC PVC PVC PVC PVC PVC PVC PVC PVC PVC	$ \begin{array}{c} - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\$	- - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	(E)CH3 (E)CH2 (E)CH10 CV2 CV3 CV4 CV5 CV6 CV7 CV8 CV9 CV10 CV11 CV9 (E)MDP (E)PH1 (E)PH1 (E)PH6 (E)PH8	(E)CH2 (E)CH9 (E)STUB LOCATION - SHEET E103 CV3 CV4 CV5 CV6 CV7 CV8 CV9 CV10 CV11 CV12 STUB AND CAP 15'-0" PAST ROAD EDGE (E)PV1 (E)PH1 (E)PH6 (E)PH7 (E)STUB LOCATION - SHEET E103	(5) (3) (3) (3) (1) (3)

PH = POWER HANDHOLE

1	EXISTING COND PHASE 2 FOR TE
2	PROVIDE (1)3-CE INNERDUCT IN (IN EACH CELL. M
3	EXISTING COND
4	NEW CONDUCTO
5	PROVIDE (1)3-CE INNERDUCT IN 4 EACH CELL. MA)
\sim	



CROSS ENGINEERS, INC

923 MLK Jr. Way Tacoma, WA 98405 info@crossengineers.com

Phone: (253) 759-0118 Job Number: 20-119

SCHEDULE ABBREVIATION LEGEND:

WC = WASHINGTON STATE PARKS COMMUNICATIONS CONDU

- WP = WASHINGTON STATE PARKS POWER CONDUIT
- WPS = WASHINGTON STATE PARKS SPARE POWER CONDUIT
- PVC = SCHEDULE 40 PVC CONDUIT
- GRS = GALVANIZED RIGID STEEL CONDUIT
- CH = COMMUNICATIONS HANDHOLE
- CV = COMMUNICATIONS VAULT

SCHEDULE NOTES:

IDUIT/CONDUCTORS INSTALLED IN TEMP WELL HOUSE.

CELL, EDGE DETECTABLE I (1)2" CONDUIT WITH PULLSTRINGS . MÁXCELL #MXED52223 OR EQUAL.

NDUIT, NEW CONDUCTORS.

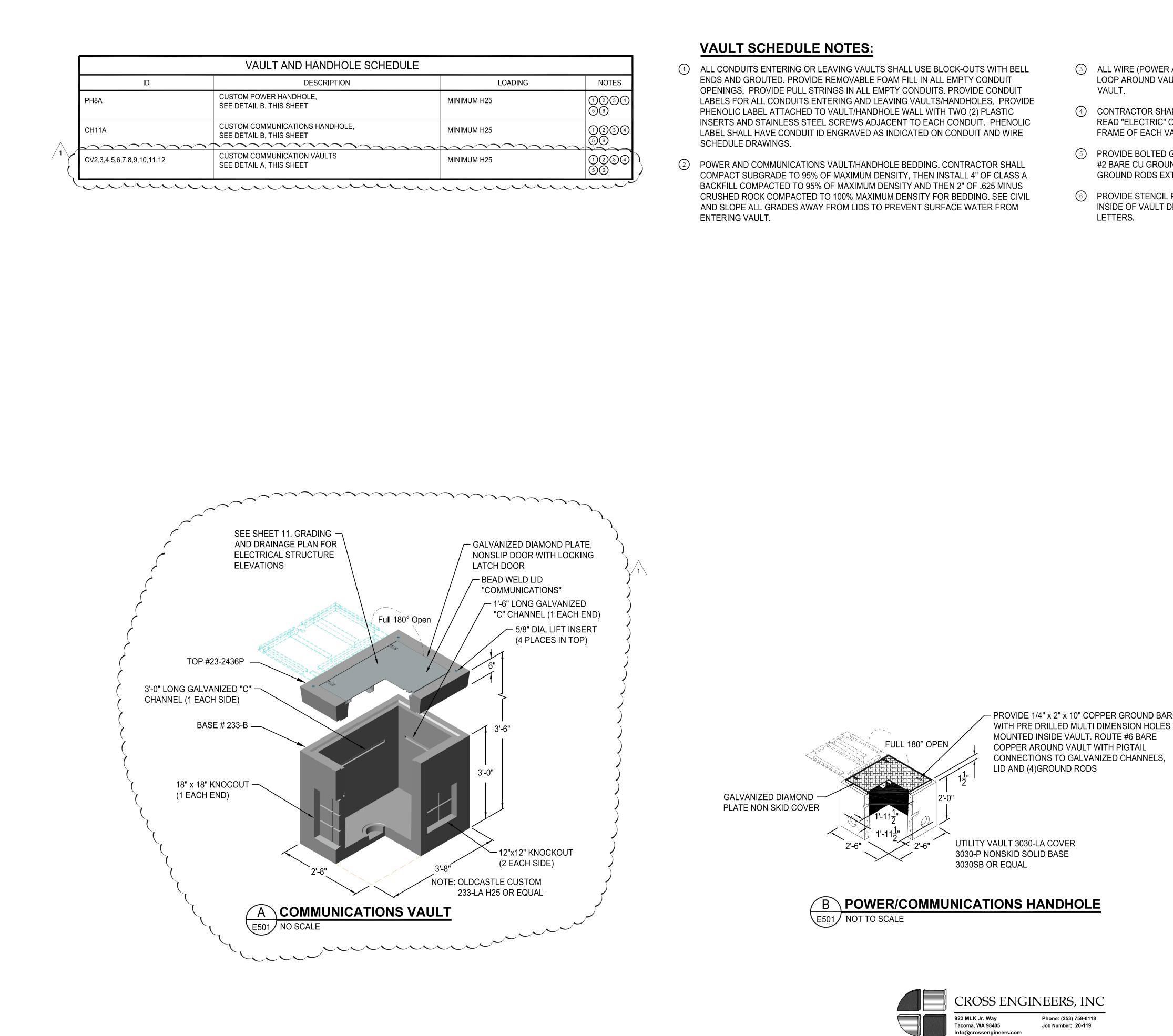
TORS INSTALLED IN ONLY ONE (1) ING (2)2" CONDUITS.

CELL, EDGE DETECTABLE $\sqrt{1}$ 4" CONDUIT WITH PULLSTRINGS IN AXCELL #MXED52223 OR EQUAL. man

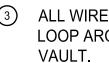
	CAD NO.	
	6-13-25	DATE
N LEGEND:	-	
OMMUNICATIONS CONDUIT		APP
OWER CONDUIT	SJK	INT.
PARE POWER CONDUIT		
IDUIT		
		REVISIONS
	∑ #1	REV
	ADDENDUM #1	
	ADD	
.ED IN	~	NO
	ACTION BY DATE DESIGNED SJK 1/03/25	
	DRAWN JAE 1/03/25 CHECKED (FIELD)	
QUAL.	CHECKED (HDQTS.)	
NE (1)		
	IFN L. K.	
	S S S C S S S S S S S S S S S S S S S S	
JAL.	DOUZEDOGO DOUZEDOGO CONTERED C	
	6/13/25	
	REGISTERED STAMP	
	WASHINGTON STATE WASHINGTON	
	SIAIE	
	PARKS	
	AND Streeparts	
	RECREATION	
	COMMISSION	
–		
SET	NISQUALLY	
	STATE PARK	
B		
	PHASE 3A	
	MAINTENANCE	
	<u>BUILDING</u> AND WWTF	
	AND WWIF	
	SITE CONDUIT/	
	CONDUCTOR	
	SCHEDULE	
(OTI Call 811)	<u>E403</u>	
Call 811 two business days before you dig	SCALE	
	AS NOTED	

PARKS FILE#

SHEET 128 OF 226



DADING	NOTES	
	1234 56	
	1234 56	
	1234 56	
		~

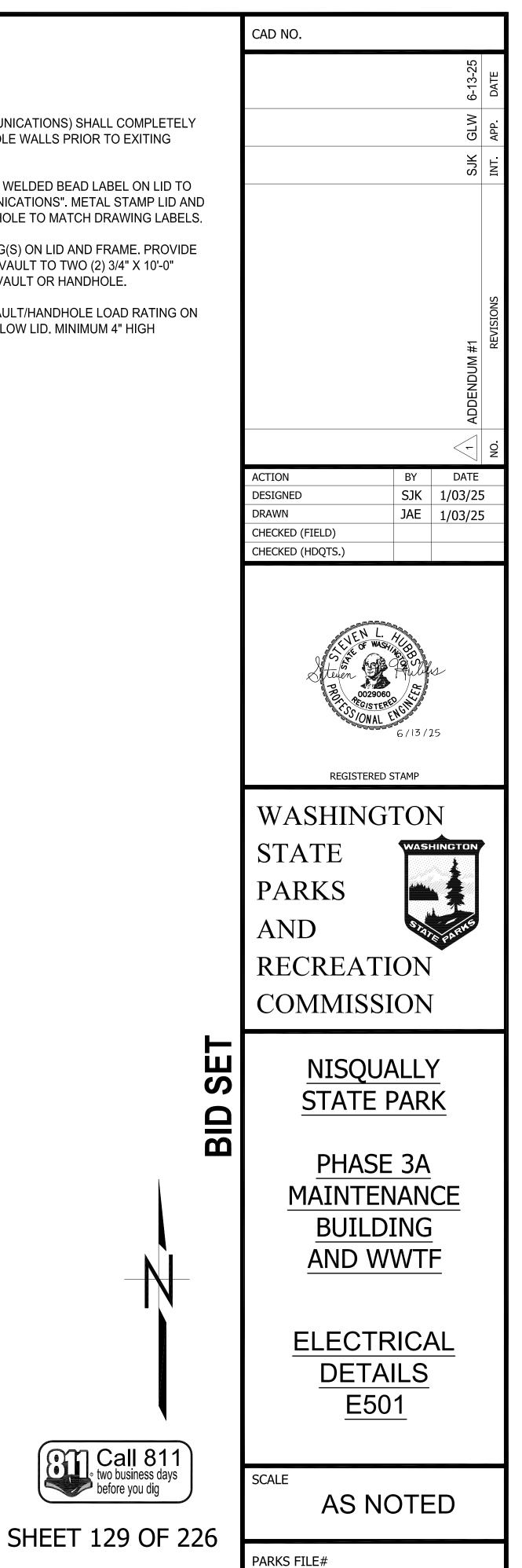


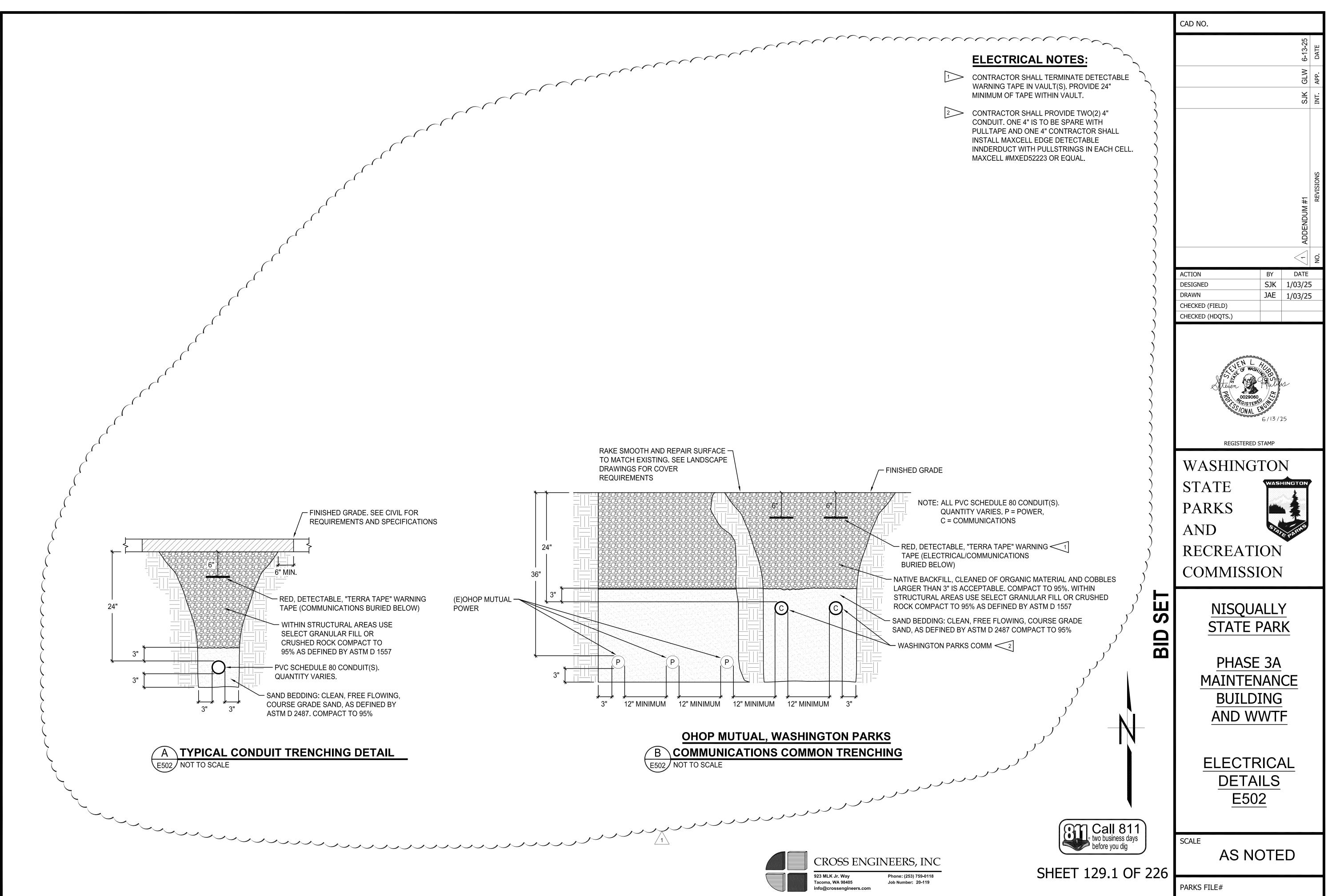
(4) CONTRACTOR SHALL PROVIDE WELDED BEAD LABEL ON LID TO READ "ELECTRIC" OR "COMMUNICATIONS". METAL STAMP LID AND FRAME OF EACH VAULT/HANDHOLE TO MATCH DRAWING LABELS.

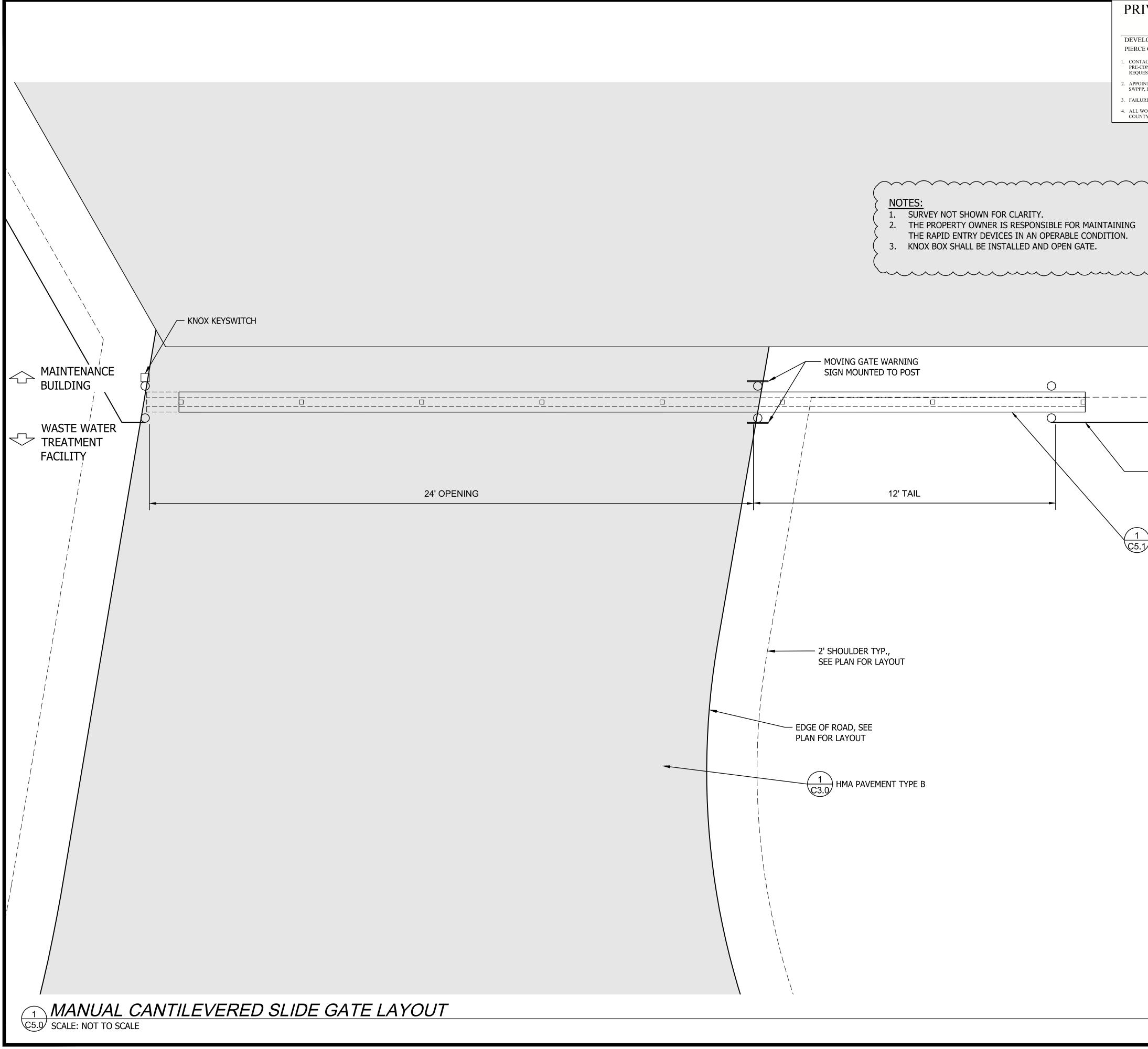
3 ALL WIRE (POWER AND COMMUNICATIONS) SHALL COMPLETELY LOOP AROUND VAULT/HANDHOLE WALLS PRIOR TO EXITING

5 PROVIDE BOLTED GROUND LUG(S) ON LID AND FRAME. PROVIDE #2 BARE CU GROUND IN EACH VAULT TO TWO (2) 3/4" X 10'-0" GROUND RODS EXTERIOR TO VAULT OR HANDHOLE.

(6) PROVIDE STENCIL PAINTED, VAULT/HANDHOLE LOAD RATING ON INSIDE OF VAULT DIRECTLY BELOW LID. MINIMUM 4" HIGH









IVATE IMPROVEMENTS	1001191	CAD NO.	
	PERMIT # 01-05-2023 DATE		
E COUNTY ORDINANCE NUMBER 2021-45 ACT Dennis Peterson, THE AREA INSPECTOR, AT 253-798-2539, TO C ONSTRUCTION MEETING AND COUNTY INSPECTIONS. PRE-CONSTRUCTION MEETIN		6/13/2025	DATE
ONSTRUCTION MEETING AND COUNTY INSPECTIONS. PRE-CONSTRUCTION MEETIN ESTED AT LEAST 48-HOURS IN ADVANCE OF THE START OF CONSTRUCTION. NT A CERTIFIED EROSION AND SEDIMENT CONTROL LEAD WHO SHALL BE PROVID			APP.
P, EROSION CONTROL PLAN & INSPECTION SCHEDULE. RE TO OBTAIN REQUIRED INSPECTIONS MAY ENDANGER OR DELAY PROJECT APPF	OVAL.		INT.
/ORK IN THE PUBLIC RIGHT-OF-WAY REQUIRES A GENERAL RIGHT-OF-WAY PERMI TY PLANNING AND PUBLIC WORKS.	Γ FROM PIERCE	ADDENDUM #1: -ADJUSTED TO REMOVE A1 ELECTRICAL NOTES FOR MANUAL SLIDE GATE.	
A1			REVISIONS
		A1 ADDENDUM #1	NO.
		ACTION BY DATE DESIGNED DRAWN CHECKED (FIELD) CHECKED (HDQTS.)	
 O	·	CET RE CE	
 EXISTING CHAIN LINK SECURITY FENCE 		C R R R R R R R R R R R R R R R R R R R	
SECONTTTENCE			
< compared with the second s			
MANUAL CANTILEVERED SLIDE GATE		WASHINGTON	
		STATE DADKG	
		PARKS	
		RECREATION	
		COMMISSION	
	ET	<u>NISQUALLY</u> STATE PARK	
	S		
	BID	<u>PHASE 3A</u> <u>MAINTENANCE</u> <u>BUILDING</u> AND WWTF	
		GATE LAYOUT -	
		<u>WWTF</u>	
		<u>B-C5.0</u>	
	E 776	scale <u>AS SHOWN</u>	
SHEET 139 O		PARKS FILE#	