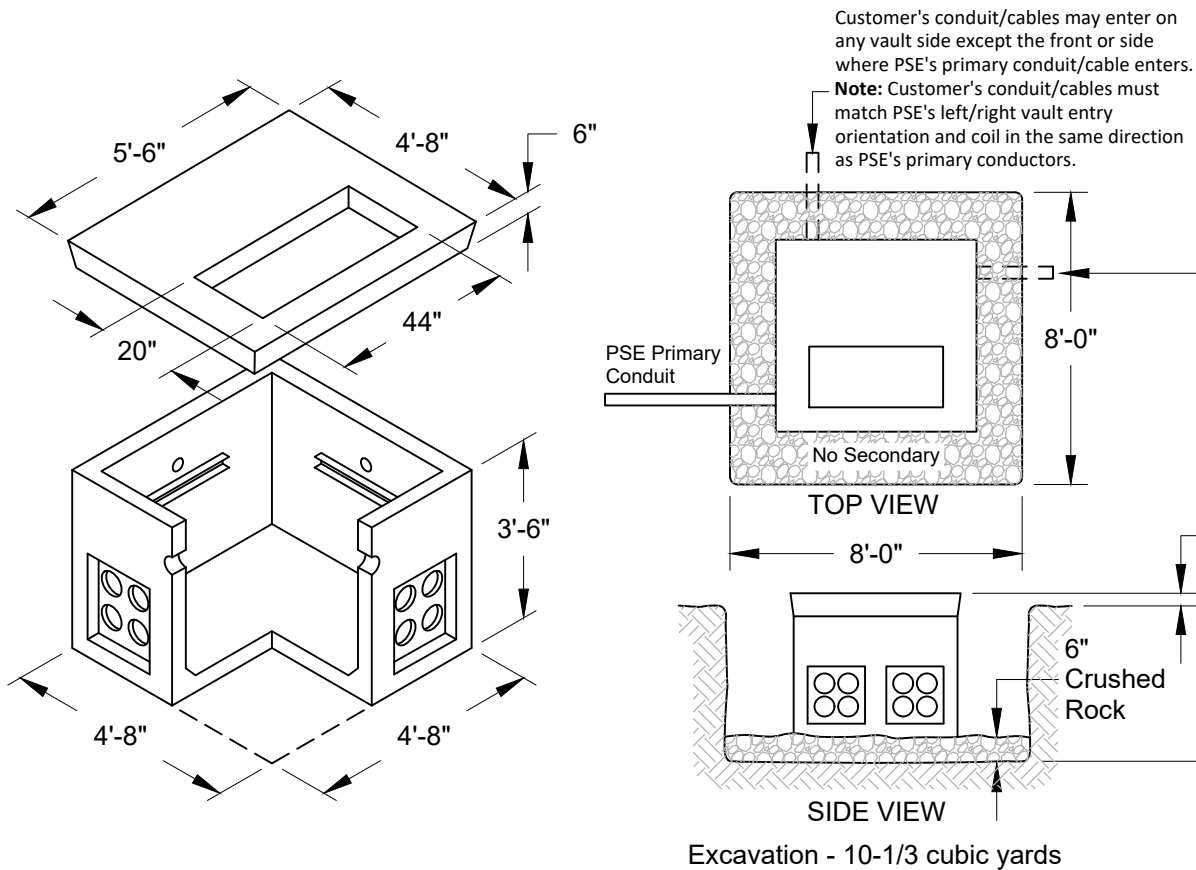
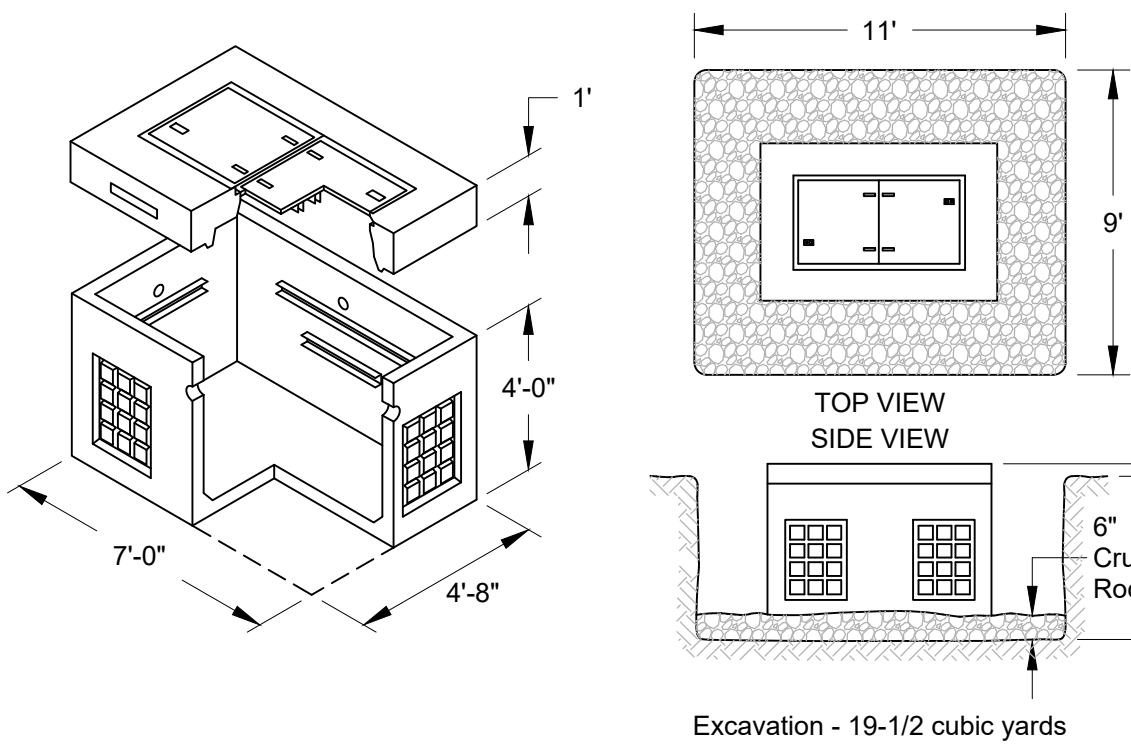




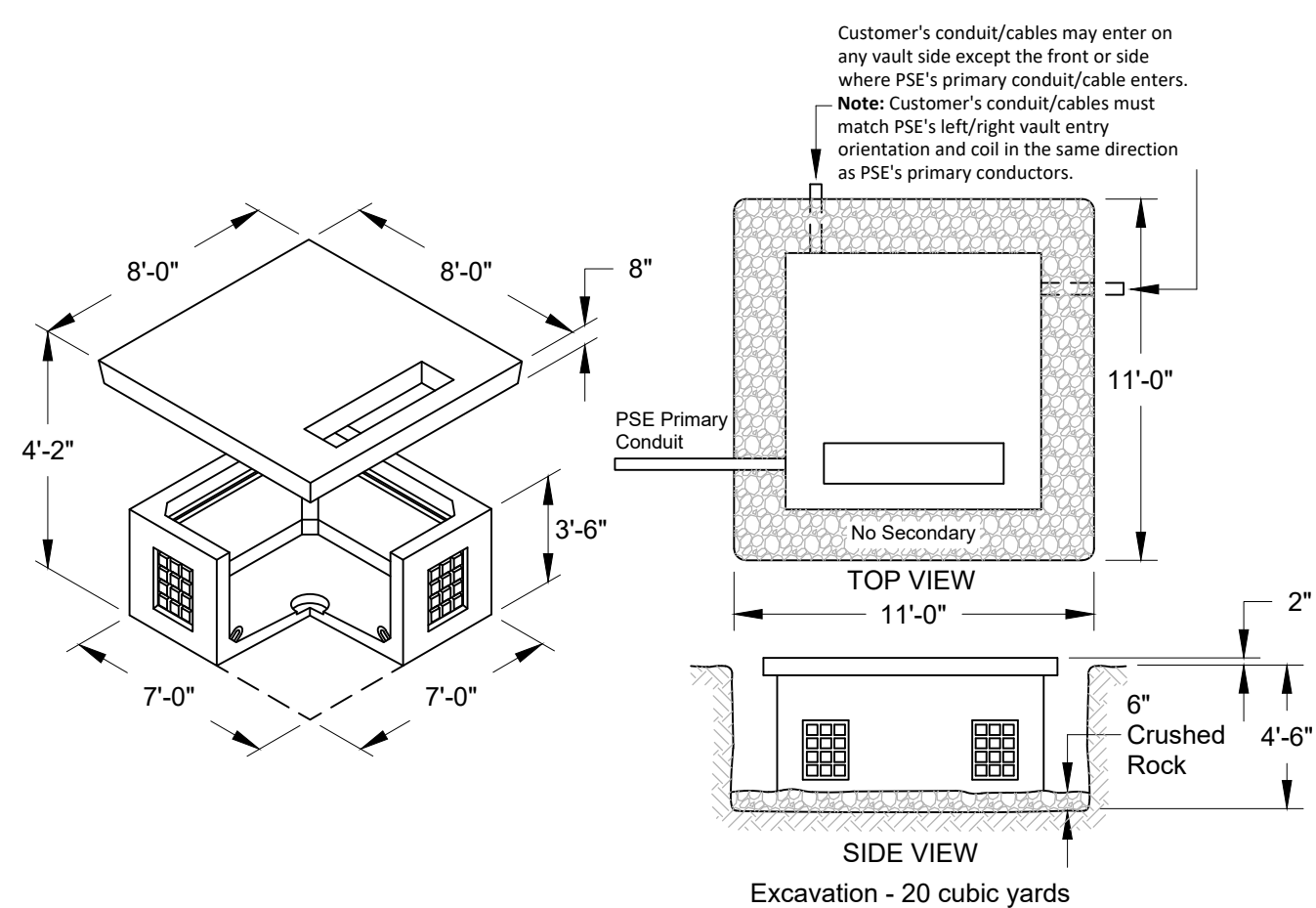
VAULT DETAIL @ V01, V03 & V04
NOT TO SCALE



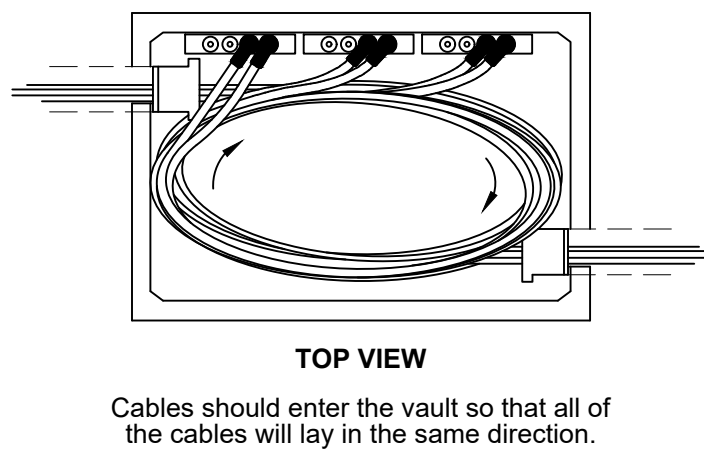
VAULT DETAIL @ J01 & J02
NOT TO SCALE

PRFUP20251174

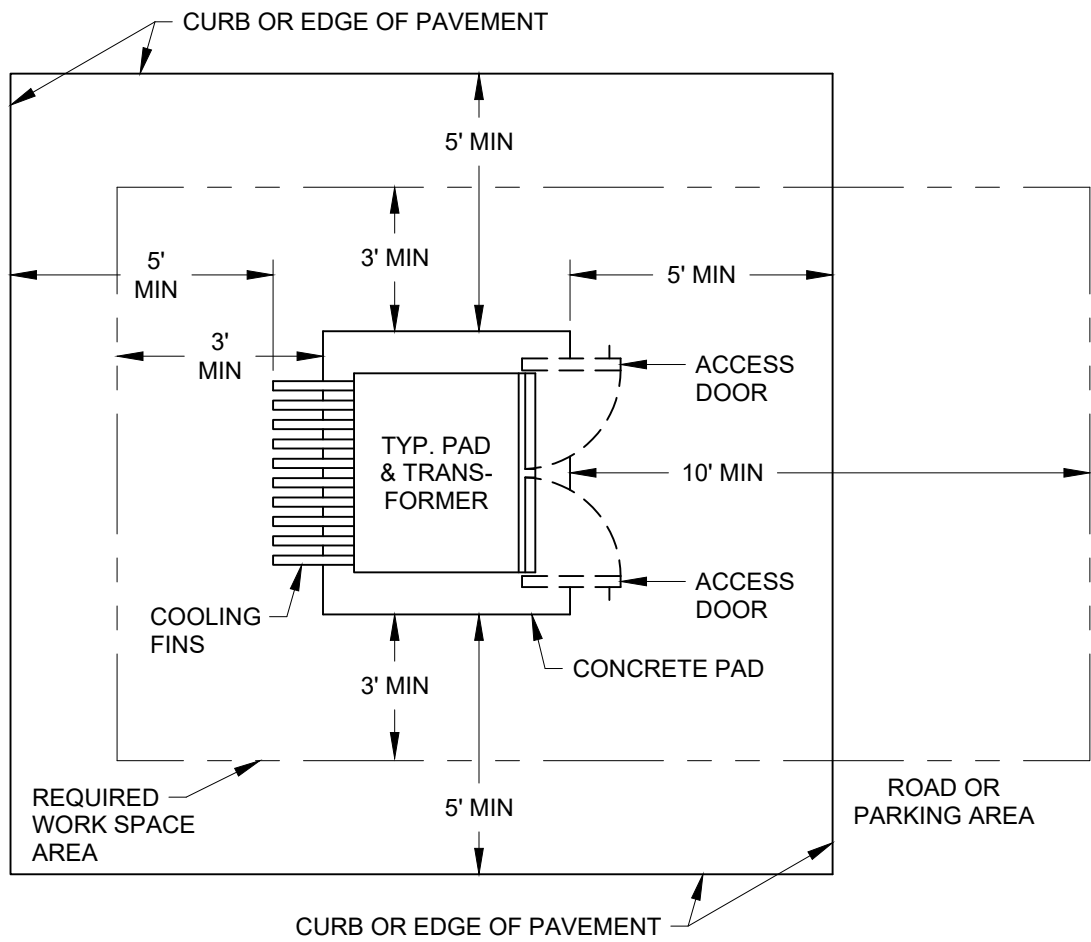
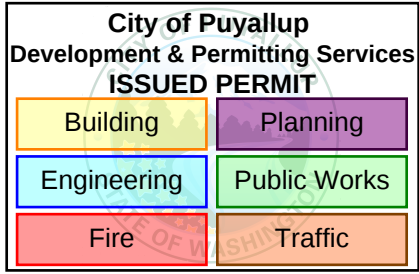
Oil-Filled Equipment Clearances per PSE Std 0700.1500	
If the oil-filled equipment is adjacent to...	Clearance Requirement
Combustible walls or roof (including stucco).	10 FT
Noncombustible walls, soffits, and roofs (including brick, concrete, steel and stone) providing the side of the transformer facing the wall does not have doors. Materials that pass UBC Std. 2-1 or ASTM E136-79 are considered to be noncombustible.	3 FT
Fire sprinkler valves, standpipes, and fire hydrants.	6 FT
Doors, windows, vents, fire escapes, or other building openings.	10 FT
The water's edge of a swimming pool or any body of water.	15 FT
Individual domestic and irrigation wells. Clearance not required on pole mounted transformers (pole placement still applies as stated in 6450.3000), TUT's installed in sealed vaults, 7200V single-phase padmount transformers 50kva or less, and ones with reduced flammability oil.	100 FT
Facilities used to dispense or store LP, hazardous liquids, or fuel.	20 FT
Gas service meter relief vent.	3 FT
Generators, customer-owned transformers, etc.	6 FT



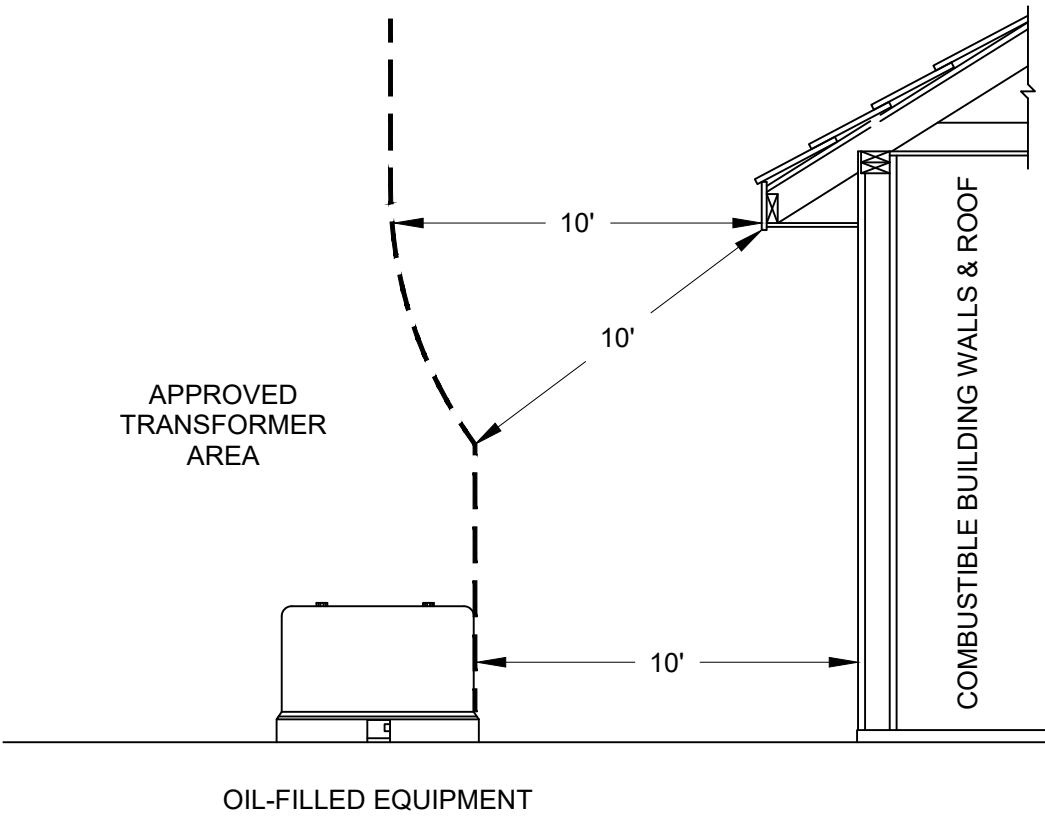
VAULT DETAIL @ V02
NOT TO SCALE
774 HH



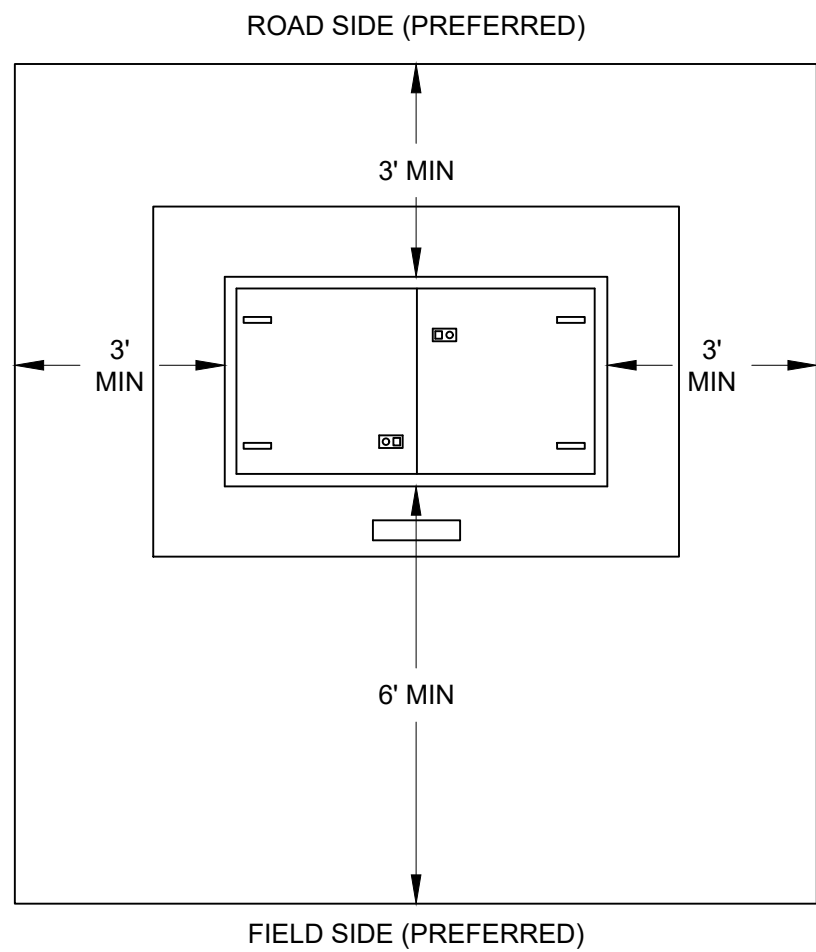
J-BOX CABLE ENTRY DETAIL
NOT TO SCALE
12KV CABLE ROUTING



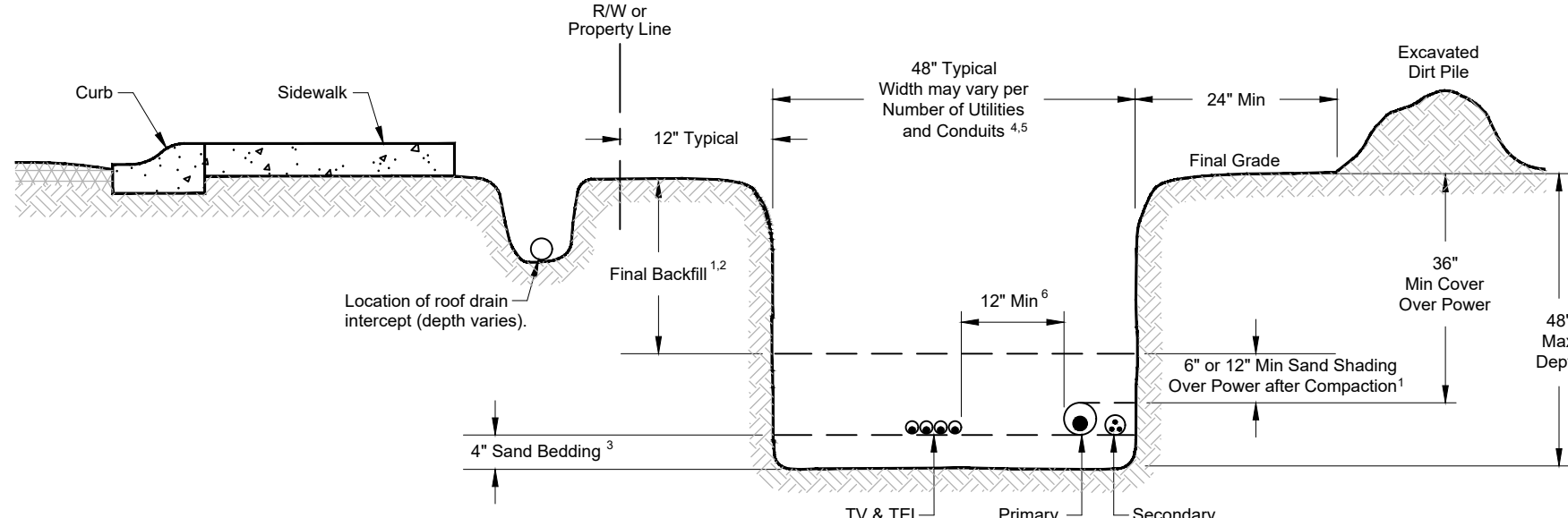
MINIMUM CLEARANCES FOR PSE EQUIPMENT
NOT TO SCALE



MINIMUM CLEARANCES FOR PSE EQUIPMENT
NOT TO SCALE



CLEAR WORKING SPACE FOR VAULTS
NOT TO SCALE



- NOTES:
1. If the final backfill contains rocks **greater than 8 inches in diameter**, install **12 inches compacted sand shading** across the full width of the trench. *
 2. Rocks **greater than 10 inches diameter** are not permitted in the final backfill.
 3. Sand bedding is required under PSE gas pipe. Bedding is not required for the full width of the trench; it shall extend from the side of the trench nearest to where the gas main/service is installed to a minimum of 6 inches on the opposite side of the gas line.
 4. Utilities shall not be stacked over the gas line in the trench.
 5. If wet utilities will be included in the trench, please contact PSE or local power company directly for clearance requirements.
 6. Reduced clearance of 4 inches between power and communication, must have approval of the communications companies.
- * Alternatives to full-width trench shading require PSE approval.

JOINT TRENCH DETAIL
Primary & Secondary & Communications (NTS)

POWER GENERAL NOTES - MULTIFAMILY PROJECT

1. All materials to be installed in accordance with Puget Sound Energy's (PSE) standards. Any deviation from this work sketch must be AUTHORIZED by PSE's Project Manager and NOTED on the Foreman's Copy.
2. All switching arrangements and/or outage arrangements are to be made with the Project Manager at least three (3) working days in advance.
3. Contact the Utilities Underground Location Center (1-800-424-5555) at least 48 hours prior to commencing work to get the underground facilities located.
4. STAKING: The customer will provide all staking (transformer, handhole, trench, grade, lot, pole, sidewalk, etc.). See sketch and details for locations. Equipment locations must be approved by the Project Manager.
5. SITE PREPARATION: The work area will be at or near finished grade, clear of trench spoils or construction materials which would restrict construction and/or equipment access, before work can begin.
6. Roads shall be paved or have a compacted, crushed rock base in place.
7. CLEARANCES: Transformers require a minimum of 6 feet from fire fighting equipment, 10 feet from combustible walls, overhangs, doors, and windows, and a minimum of 5 feet from the back of curb (or guard posts) will be required per PSE standards). All conduits and vaults are to be at least 5 feet away from water, storm and sewer lines when paralleling them in the right of way, and at least 1 foot when crossing them.
8. All work is to be done in accordance with local municipal and county permit requirements as applicable.
9. Customer/Developer is responsible to provide, install and maintain all secondary service cables, conduits and crossings from the individual unit's meter base to the designated connection point.
10. Inclement weather conditions may cause delays in construction times and dates.
11. EXCAVATION: The customer is to provide all trenching, backfill, vault excavations, compaction and restoration per this sketch and per PSE standards. A minimum protective cover of 36" is required over PSE's primary voltage equipment and 24" is required of PSE's secondary voltage equipment. The customer will provide any and all shoring or they will side slope the trench to 1:1.

EROSION & SEDIMENT CONTROL REQUIREMENTS

EROSION & SEDIMENT CONTROL SHALL BE PER PSE STANDARD PRACTICE 0150.3200 TECHNIQUES FOR TEMPORARY EROSION & SEDIMENT CONTROL & ANY ADDITIONAL LOCAL JURISDICTION REQUIREMENTS. (LOCAL JURISDICTIONS MAY HAVE ADDITIONAL REQUIREMENTS INCLUDING NOTES DETAILING WHERE EROSION OR SEDIMENT CONTROL STRUCTURES ARE TO BE INSTALLED, CROSS SECTION DETAILS OF THE TYPICAL EROSION STRUCTURES, & SPECIAL REQUIREMENTS FOR WORK IN SENSITIVE AREAS.)

APPROVED

FOREMAN (CHECK BOX WHEN COMPLETED)	
☐ PSE Equipment LOCKED/SECURED & Work Area left in CLEAN/SAFE Condition.	
☐ Grid, Cable, and Switch numbers INSTALLED & VERIFIED.	
☐ Field Changes RED-LINED on As-built.	
☐ Material VERIFIED and CHANGES noted on Paperwork.	
☐ Total PRIMARY Cable noted on As-built.	
☐ Company ID#s RECORDED in correct location on As-built.	
☐ Indicate correct FUSE SIZE on As-built & VERIFY proper PHASE.	
☐ Deviations noted on the As-built and their reason.	
☐ I certify that the work performed meets PSE's standards and procedures and that all quality requirements are met.	
Foreman's Signature	Date
Print Name	Date

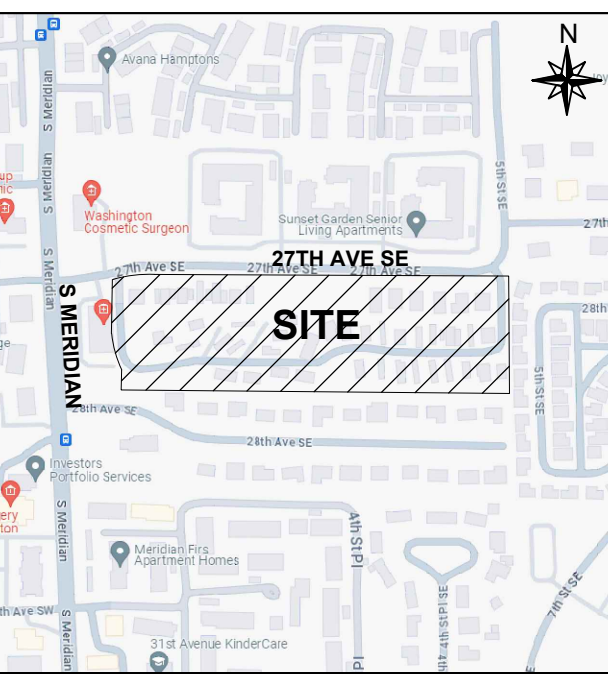
PROJECT PHASE	NOTIF#	ORDER#
PWR	514373941	105106111
Commercial	N/A	105106678
Relocation	N/A	N/A
Removal	N/A	N/A
Temporary	N/A	N/A
Job Order	N/A	N/A
Distribution	N/A	N/A
Service Stubs	N/A	N/A
HP Svc/MSA	N/A	N/A
CABLE TV		
PHONE		

Project Manager Contact Information:

Manager: DON BETTENCOURT
Cell Phone: 206.445.5958
E-Mail: Don.Bettencourt@pse.com

Vicinity Map

47.1657, -122.2922



ELAINE@TIMBERLANEPARTNERS.COM

Owner / Developer Contact Info

BRADLEY HEIGHTS SS, LLC
614 BOYLSTON AVE E
SEATTLE, WA 98102
ATTN: ELAINE PALACIOS 206.649.0621 office

For contacts below dial 1-888-CALL PSE (225-5773)

CALL (800) 424-5555

2 BUSINESS DAYS BEFORE YOU DIG

THIS SKETCH NOT TO BE RELIED UPON FOR EXACT LOCATION OF EXISTING FACILITIES

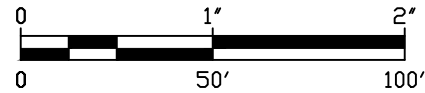
REAL ESTATE/EASEMENT		PERMIT	
REDT # (	RW-135637)	PUYALLUP	
FUNCTION	CONTACT	PHONE NO	DATE
3			
2			
1			
REVIEW#	DATE	BY	DESCRIPTION
COUNTY	Emer Sect	Gas Wk Ctr	POWER WK CTR
PIERCE	N/A	N/A	QSWPRE
1/4 SEC	OP MAP	N/A	PLAT MAP
03NW-T19N-R04E	N/A	N/A	N/A
U-MAP NO (POWER)	OH CKT MAP	UG CKT MAP	CIRCUIT NO
1904E010	1904E008	1904E010	FRU-22
			MAPPING

JOINT FACILITIES ARRANGEMENTS			
UTILITIES	COMCAST	LUMEN	RIGHT OF WAY
CONTACT	BART SISTEK		DARBY BROYLES
PHONE#	425.293.1340		360.766.5489

	PUGET SOUND ENERGY	BRADLEY HEIGHTS APARTMENTS 30 PRIMARY U/G LINE EXTENSION - 8 M/F BLDGS, 236 UNITS 202 27TH AVE SE, PUYALLUP, WA 98374	INCIDENT	MAOP
			N/A	N/A
DESIGNED BY PUGET SOUND ENERGY			Gas Order	Elect Order
			N/A	105106111
			SCALE	PAGE
			N/A	1 OF 4

Mar 03, 2025 - 7:46am \\corpnas01a\csp\PLATS\Bettencourt\Pierce\Bradley Heights Apartments 105106111\DESIGN\PSE FINAL DESIGN\PSE FINAL DESIGN.dwg

CIRCUIT FEET ADDED: 1,560'
SCHED. 17 935 SQ. FT.
MAX LRC = 75 AMPS
COMM. LRC = 200 AMPS



Any public curb, gutter, or sidewalk broken now or during the course of construction shall be removed and replaced per City Standards.

A 10" diameter core drill is allowed for potholing. For pothole windows larger than 10" in diameter or trenching completed in existing roadway, the contractor shall restore the pavement by installing the trench patch and then grinding/overlaying. All roadway restoration and street patches shall comply with City Standard Detail 01.01.20.

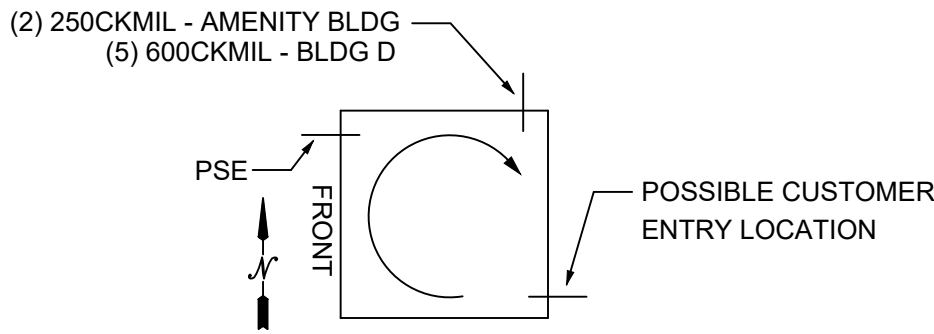
P01-P04, & ALL RELATED FACILITIES TO BE REMOVED/RELOCATED ON A SEPARATE WORK ORDER

DEVELOPER TO COORDINATE WITH PSE PROJECT MANGER & SERVICE PROVIDER PRIOR TO EXCAVATING WITHIN 3' OF LOCATE MARKS OF PSE ENERGIZED FACILITIES

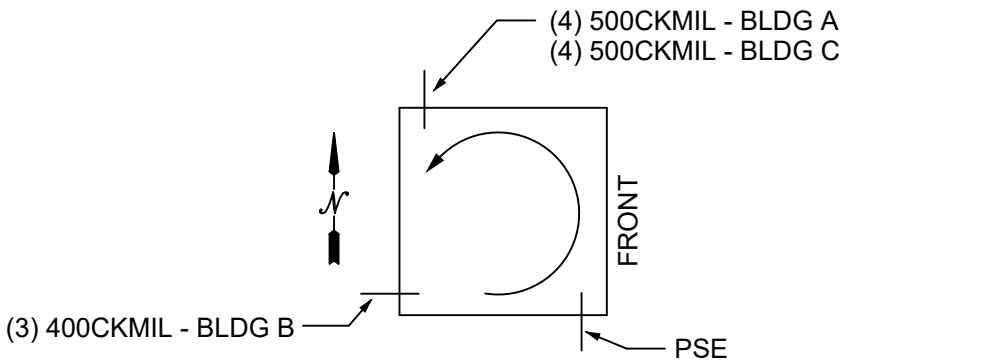
10' CLEARANCE REQUIRED TO TRANSFORMER OR NON-FLAMMABLE BUILDING MATERIALS REQUIRED

PRFUP20251174

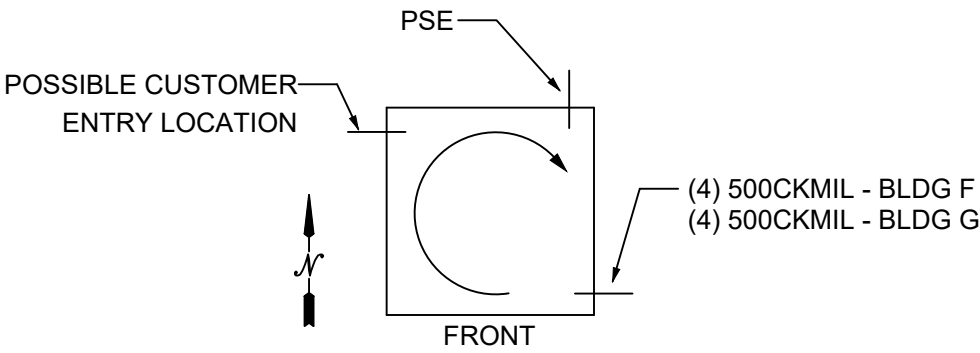
SITE PLAN
1" = 50'



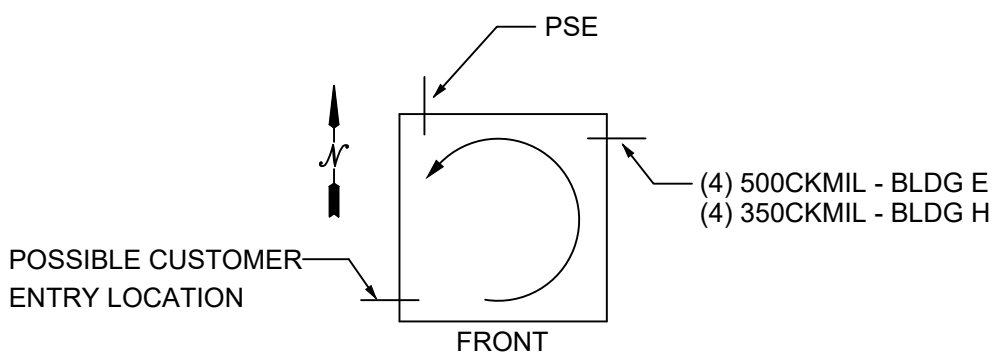
CABLE INSTALLATION DIAGRAM AT V01
Not to scale



CABLE INSTALLATION DIAGRAM AT V02
Not to scale



CABLE INSTALLATION DIAGRAM AT V03
Not to scale



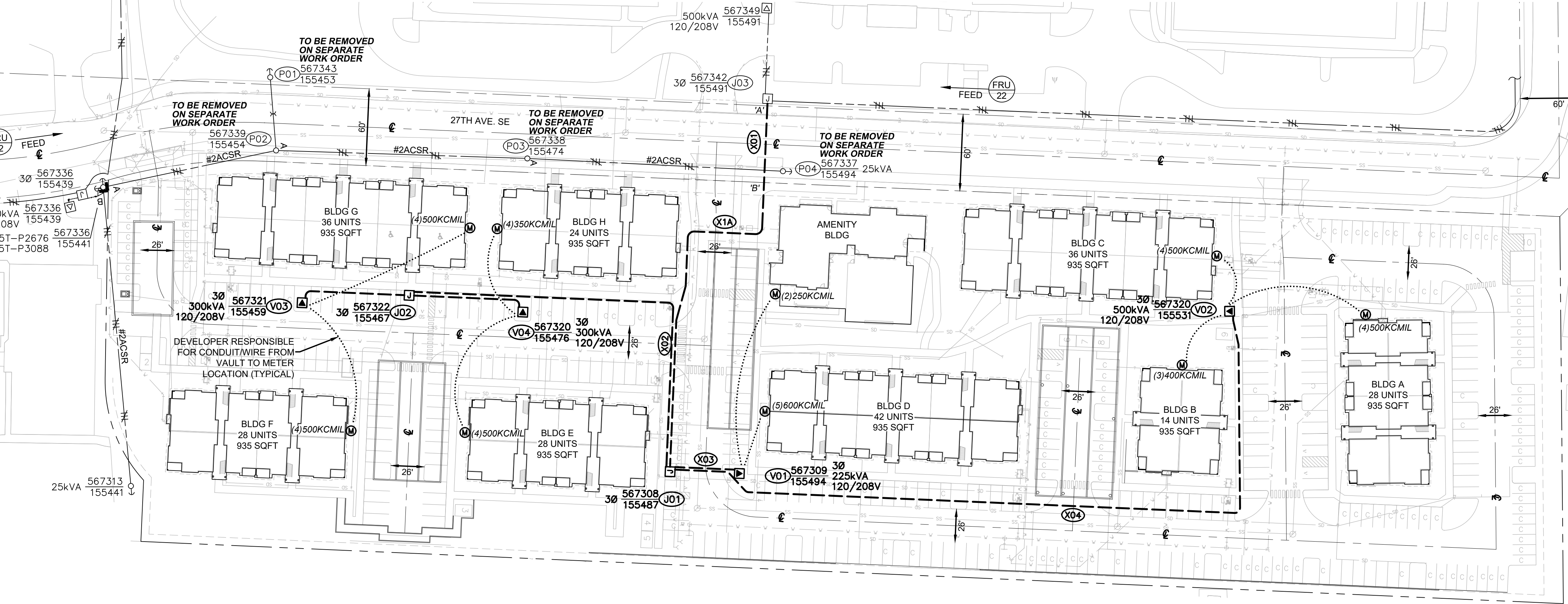
CABLE INSTALLATION DIAGRAM AT V04
Not to scale

City of Puyallup Development & Permitting Services ISSUED PERMIT			
Building	Planning		
Engineering	Public Works		
Fire	Traffic		

CIRCUIT LOADING TABLE

CIRCUIT:	FRU-22		
AS OF	06.26.24	A PHASE	B PHASE
EXIST. PEAK LOAD	303	326	317
EST. NEW LOAD	51	51	51
TOTAL	354	377	421

CITY OF PUYALLUP NOTE:
AT (X01) CONTRACTOR TO WORK IN ROW TO INSTALL 1@4" DB120 PVC CONDUIT BY TRENCHING SOUTH OF JO3 ('A') APPROX 65' IN 27TH AVE SE TO PRIVATE PROPERTY ('B'). (ONE 4X65 ASPHALT CUT)
PSE LINE CREW TO INSTALL 3 PHASE PRIMARY U/G CABLE INTO PROJECT BY ACCESSING JO3 (567342-155491)



CUSTOMER OWNED AND INSTALLED SECONDARY WIRE TABLE

BLDG.	# OF METERS	SOURCE	# OF RUNS	WIRE SIZE	REMARKS
A	29	V02	4	500KCMIL	-
B	15	V02	3	400KCMIL	-
C	37	V02	4	500KCMIL	-
D	43	V01	5	600KCMIL	-
E	29	V04	4	500KCMIL	-
F	29	V03	4	500KCMIL	-
G	37	V03	4	500KCMIL	-
H	25	V04	4	350KCMIL	-
AMENITY	1	V01	2	250KCMIL	-

ALL CUSTOMER-OWNED WIRE MUST BE INSTALLED ACCORDING TO THIS TABLE

CROSSING CONDUIT TABLE

X-ING #	LOCATION		POWER		XING LENGTH	ASBUILT LOCATION	TYPE OF CROSSING (Feeder, Primary, Secondary, etc.)
	FROM	TO	SIZE (IN)	QTY			
X01	'A'	'B'	4	DB120	1	()ECL	PRIMARY
X1A	Amenity	BLDG. H	4	DB120	1	()SCL	PRIMARY
X02	BLDG. H	BLDG. E	4	DB120	2	()WCL	PRIMARY
X03	BLDG. E	BLDG. D	4	DB120	2	()NCL	PRIMARY
X04	BLDG. D	BLDG. B	4	DB120	1	()NCL	PRIMARY

4" DB120 GREY PVC = 300 FT

4" PVC PLUG /CAPS = 14

BUILDING # A Units: 28 + HP Sq. Footage: 935' Panel Size: 1200A Main, 125A Ea Heat Type: ELEC Est. Demand: 89KW + 47 KW LRC: 75A % V. Drop: 3.1 @ V02 % Flicker: 0.3 @ V02	BUILDING # B Units: 14 + HP Sq. Footage: 935' Panel Size: 800A Main, 125A Ea Heat Type: ELEC Est. Demand: 45KW + 47 KW LRC: 75A % V. Drop: 3.1 @ V02 % Flicker: 0.3 @ V02	BUILDING # C Units: 36 + HP Sq. Footage: 935' Panel Size: 1200A Main, 125A Ea Heat Type: ELEC Est. Demand: 114KW + 47 KW LRC: 75A % V. Drop: 3.1 @ V02 % Flicker: 0.3 @ V02
--	---	---

COMM. DEMAND: 47KW (LIGHTS, EV CHARGER, MISC.) COMM. DEMAND: 47KW (LIGHTS, EV CHARGER, MISC.) COMM. DEMAND: 47KW (LIGHTS, EV CHARGER, MISC.)

BUILDING # D Units: 42 + HP Sq. Footage: 935' Panel Size: 1,600A Main, 125A Ea Heat Type: ELEC Est. Demand: 134KW + 47 KW LRC: 75A % V. Drop: 3.8 @ V01 % Flicker: 1.6 @ V01	BUILDING # E Units: 28 + HP Sq. Footage: 935' Panel Size: 1200A Main, 125A Ea Heat Type: ELEC Est. Demand: 89KW + 47 KW LRC: 75A % V. Drop: 3.8 @ V04 % Flicker: 0.5 @ V04	BUILDING # F Units: 28 + HP Sq. Footage: 935' Panel Size: 1200A Main, 125A Ea Heat Type: ELEC Est. Demand: 89KW + 47 KW LRC: 75A % V. Drop: 4.4 @ V03 % Flicker: 0.5 @ V03
--	--	--

COMM. DEMAND: 47KW (LIGHTS, EV CHARGER, MISC.) COMM. DEMAND: 47KW (LIGHTS, EV CHARGER, MISC.) COMM. DEMAND: 47KW (LIGHTS, EV CHARGER, MISC.)

BUILDING # G Units: 36 + HP Sq. Footage: 935' Panel Size: 1200A Main, 125A Ea Heat Type: ELEC Est. Demand: 114KW + 47 KW LRC: 75A % V. Drop: 4.4 @ V03 % Flicker: 0.5 @ V03	BUILDING # H Units: 24 + HP Sq. Footage: 935' Panel Size: 1000A Main, 125A Ea Heat Type: ELEC Est. Demand: 76KW + 47 KW LRC: 75A % V. Drop: 3.8 @ V04 % Flicker: 0.5 @ V04	BUILDING # AMENITY Units: N/A Sq. Footage: N/A Panel Size: N/A Heat Type: N/A Est. Demand: 27KW LRC: 200A % V. Drop: 3.8 @ V01 % Flicker: 1.6 @ V01
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COMM. DEMAND: 47KW (LIGHTS, EV CHARGER, MISC.) COMM. DEMAND: 27KW (HEATING, COOLING, WATER, LIGHTS, MISC.) COMM. DEMAND: 27KW (HEATING, COOLING, WATER, LIGHTS, MISC.)

Developer Note:

The following Fault Current information **MUST BE** conveyed to the builder of the units:
All units may require upgraded house electrical equipment as the fault current at the meter base may exceed 10,000 amps.

FAULT CURRENT TABLE

3Ø PM TRANSFORMERS (208Y/120V)						
LOCATION	SIZE	R/X	120V WINDINGS		208V WINDINGS	
			MIN. %Z	FAULT CURRENT	MIN. %Z	FAULT CURRENT
V01	225kVA	0.3	-	-	2.10	39,700 AMPS
V03 & V04	300kVA	0.2	-	-	2.30	60,300 AMPS
V02	500kVA	0.2	-	-	2.30	60,300 AMPS

APPROVED

For contacts below dial 1-888-CALL PSE (225-5773)

CALL (800) 424-5555

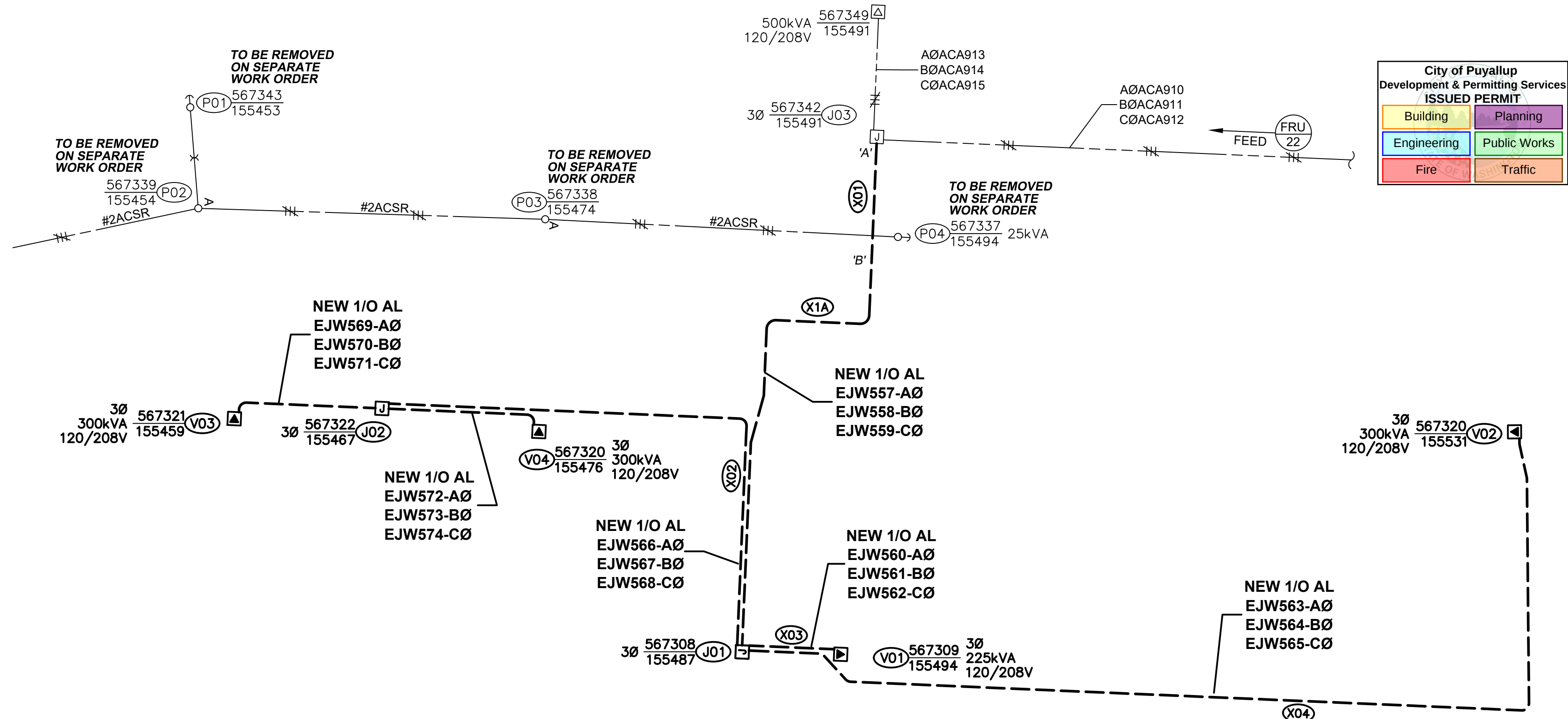
2 BUSINESS DAYS BEFORE YOU DIG

THIS SKETCH NOT TO BE RELIED UPON FOR EXACT LOCATION OF EXISTING FACILITIES

REAL ESTATE/EASEMENT				PERMIT			
REDT # (RW-135637)				PUYALLUP			
3				FUNCTION	CONTACT	PHONE NO	DATE
2				PROJECT MGR	D. BETTENCOURT	206.445.5958	
1				ENGR - POWER	D. WALKER		10.07.24
REV#	DATE	BY	DESCRIPTION	ENGR - GAS	N/A		N/A
COUNTY	PIERCE	Emer Sect	Gas Wk Ctr	POWER WK CTR	D. WALKER		10.07.24
1/4 SEC	03NW-T19N-R04E	OP MAP	N/A	PLAT MAP	CHECKED BY		
U-MAP NO (POWER)	1904E008	OH CKT MAP	N/A	UG CKT MAP	DRAWN BY		
1904E010					APPROVED BY		
					FOREMAN #1		
					FOREMAN #2		
					MAPPING		

JOINT FACILITIES ARRANGEMENTS			
UTILITIES	COMCAST	LUMEN	RIGHT OF WAY
CONTACT	BART SISTEK		DARBY BROYLES
PHONE#	425.293.1340		360.766.5489
DESIGNED BY PUGET SOUND ENERGY			
BRADLEY HEIGHTS APARTMENTS 3Ø PRIMARY U/G LINE EXTENSION - 8 M/F BLDGS, 236 UNITS 202 27TH AVE SE, PUYALLUP, WA 98374			
INCIDENT	N/A	MAOP	N/A
Gas Order	N/A	Elect Order	105106111
SCALE	1" = 50'	PAGE	2 OF 4

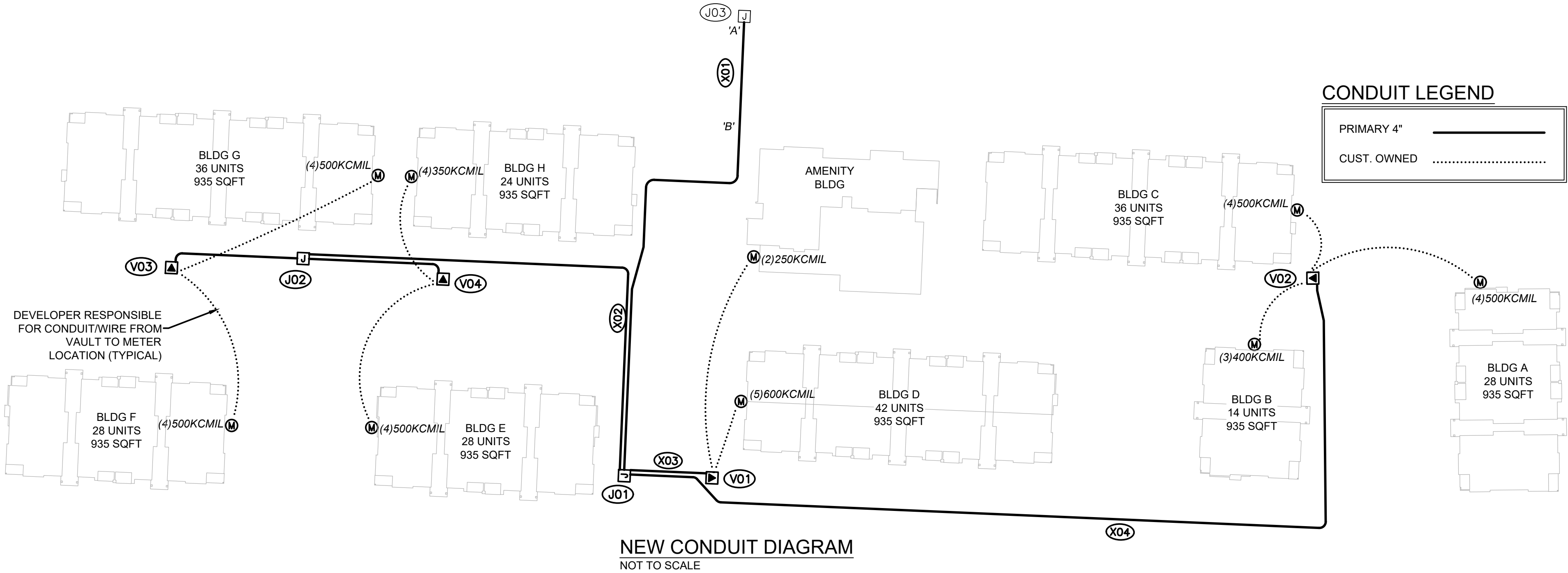
Mar 03, 2025 - 7:46am \\corpnas01a\csp\PLATS\Bettencourt\PIERCE\Bradley Heights Apartments 105106111\DESIGN\PSE FINAL DESIGN\ PSE FINAL 105106111\BRADLEY HEIGHTS APARTMENTS UPDATED.dwg



NEW PRIMARY UNDERGROUND CIRCUIT ONE-LINE DIAGRAM
NOT TO SCALE

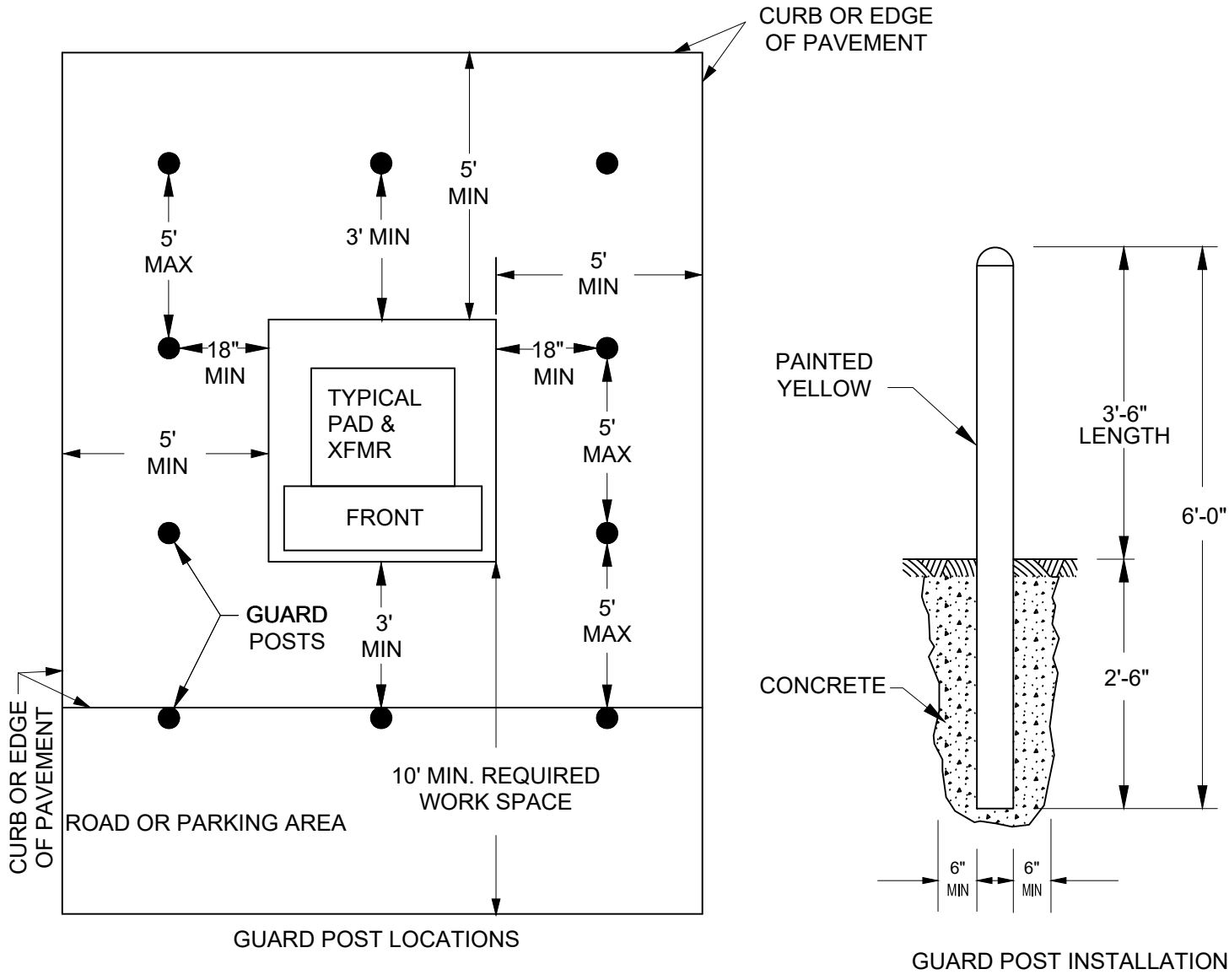
PRIMARY CABLE & CONDUIT TABLE

LOCATION		CONDUIT								CABLE							ASBUILT INFORMATION - FOREMAN COMPLETE										
FROM	TO	SIZE (IN)	QTY.	DESIGN LENGTH (FT)	BENDS				PULL (LBS)	PULL REV (LBS)	CABLE SIZE	DESIGN LENGTH (FT)	PHASE - ID TAG			RECORD			RECORD PHASE TAPPED & ACTUAL FOOTAGE INSTALLED				LUBRICANT (Gal.)				
					90°	45°	22°	11°					A	B	C	MANUFACTURER	COMPOUND	YEAR	NOTES	CONDUIT	CABLE	EST.	ACTUAL				
J03	J01	4	1	210	2	-	-	2	497	547	1/0 AL JKT	380	EJW557	EJW558	EJW559				-				2.5				
J01	V01	4	1	40	-	-	-	-	210	182	1/0 AL JKT	85	EJW560	EJW561	EJW562				-				0.7				
J01	V02	4	1	525	1	2	2	-	945	785	1/0 AL JKT	620	EJW563	EJW564	EJW565				-				0.6				
J01	J02	4	1	305	1	-	-	-	344	361	1/0 AL JKT	355	EJW566	EJW567	EJW568				-				2.5				
J02	V03	4	1	85	1	-	1	-	236	207	1/0 AL JKT	115	EJW569	EJW570	EJW571				-				0.6				
J02	V04	4	1	95	1	-	1	-	222	197	1/0 AL JKT	125	EJW572	EJW573	EJW574				-				4.3				
4" PVC (FT) & BENDS = 1260					6	2	4	2	3Ø 1/0 AL JKT TOTAL (FT) = 1680															TTL (Gal.) 11.2			



Vault & Equipment Table

SITE #	GRID #	Vault Size & Cover	Type & Size Equipment in Vault	Primary Bushings		Transformer ID Numbers (Company ID)	As-Built Information	
				LB	DC		Foreman: Include Phase Tapped	
V01	567309 155494	4'8"x4'8"x4" w/20"x44" Hole Matid: 7663900 Cover: 7655200	225KVA MP TRF 120/208 Matid: 6258150	3	-		PM3P15S 6045.5000 3Ø CONNECTORS (7651001)x4 CONNECTORS (7651002)x4 CONNECTORS (7651003)x4 MOUNTING (7651008)x32	
V02	567320 155531	7'x7'x4 w/60"x24" Access 8'x8" Cover Matid: 7917901	500KVA MP TRF 120/208 Matid: 6258250	3	-		PM3P15M 6045.5000 3Ø CONNECTORS (7651002)x12 MOUNTING (7651008)x36	
V03	567321 155459	4'8"x4'8"x4" w/20"x44" Hole Matid: 7663900 Cover: 7655200	300KVA MP TRF 120/208 Matid: 6258200	3	-		PM3P15S 6045.5000 3Ø CONNECTORS (7651002)x8 MOUNTING (7651008)x24	
V04	567320 155476	4'8"x4'8"x4" w/20"x44" Hole Matid: 7663900 Cover: 7655200	300KVA MP TRF 120/208 Matid: 6258200	3	-		PM3P15S 6045.5000 3Ø CONNECTORS (7651002)x8 MOUNTING (7651008)x24	
J01	567308 155487	4'8"x7'x5" w/2-3' Sq Doors Matid: 7663200	J-Box Below Grade w/4-Pos J-Bus x3 Matid: 7625900	12	-		JBOX15L 6055.1030 3Ø ELB10J 6041.1000 CAP (7630600)	
J02	567322 155467	4'8"x7'x5" w/2-3' Sq Doors Matid: 7663200	J-Box Below Grade w/4-Pos J-Bus x3 Matid: 7625900	9	3		JBOX15L 6055.1030 3Ø ELB10J 6041.1000	
Existing J03	567342 155491	4'8"x7'x5" w/2-3' Sq Doors Matid: Existing	J-Box Below Grade w/4-Pos J-Bus x3 Matid: Existing	3	-		ELB10J 6041.1000 TAP 3Ø	



The following styles of guard posts are approved for Puget Sound Energy transformers:

- 6 ft x 4 in. diameter Schedule 40 or better galvanized steel pipe filled with concrete. The concrete shall have a minimum compressive strength of 3000 psi after 28 days. The exposed portion of the post shall be painted traffic yellow.

- 6 ft x 9 in. diameter precast steel-reinforced concrete post. Available from Utility Vault Company, Auburn, WA, or Hanson Inc., Tacoma, WA. The exposed portion of the post shall be painted traffic yellow.

Guard Post Installation

NOT TO SCALE 0700.1600-02

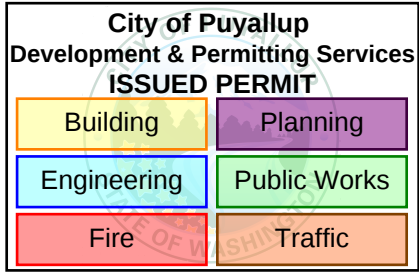
Developer Note:

Developer to install bollards per this detail if transformers cannot be placed a minimum of 5' from drivable surfaces.

APPROVED

For contacts below dial 1-888-CALL PSE (225-5773)
CALL (800) 424-5555
2 BUSINESS DAYS BEFORE YOU DIG
THIS SKETCH NOT TO BE RELIED UPON FOR EXACT LOCATION OF EXISTING FACILITIES

REAL ESTATE/EASEMENT				PERMIT			
REDT # (RW-135637)				PUYALLUP			
3				FUNCTION	CONTACT	PHONE NO	DATE
2				PROJECT MGR	D. BETTENCOURT	206.445.5958	
1				ENGR - POWER	D. WALKER		10.07.24
REV#	DATE	BY	DESCRIPTION	ENGR - GAS	N/A		
COUNTY	PIERCE	Emer Sect	Gas Wk Ctr	POWER WK CTR	DRAWN BY	D. WALKER	10.07.24
1/4 SEC	03NW-T19N-R04E	OP MAP	N/A	QSWPRE	CHECKED BY		
U-MAP NO (POWER)	1904E010	OH CKT MAP	1904E008	CIRCUIT NO	APPROVED BY	J. Boland	425-429-4104 3/3/25
		UG CKT MAP	1904E010	FRUIT-22	FOREMAN #1		
				MAPPING	FOREMAN #2		
JOINT FACILITIES ARRANGEMENTS							
UTILITIES		COMCAST	LUMEN	RIGHT OF WAY			
CONTACT		BART SISTEK		DARBY BROYLES			
PHONE#		425.293.1340		360.766.5489			
PSE PUGET SOUND ENERGY				BRADLEY HEIGHTS APARTMENTS 3Ø PRIMARY U/G LINE EXTENSION - 8 M/F BLDGS, 236 UNITS 202 27TH AVE SE, PUYALLUP, WA 98374			
DESIGNED BY PUGET SOUND ENERGY				INCIDENT	MAOP		
				N/A	N/A		
				Gas Order	Elect Order		
				N/A	105106111		
				SCALE	PAGE		
				N/A	3 OF 4		



Mar 03, 2025 - 7:46am \\corpnas01a\csp\PLATS\Bettencourt\PIERCE\Bradley Heights Apartments 105106111\DESIGN\PSE FINAL DESIGN\PSE FINAL 105106111 BRADLEY HEIGHTS APARTMENTS UPDATED.dwg



REAL ESTATE/EASEMENT		PERMIT	
REDT # (RW-135637)		PUYALLUP	
FUNCTION	CONTACT	PHONE NO	DATE
PROJECT MGR	D. BETTENCOURT	206.445.5958	.
ENGR - POWER	D. WALKER	.	10.07.24
ENGR - GAS	N/A	.	N/A
DRAWN BY	D. WALKER	.	10.07.24
CHECKED BY			
APPROVED BY	<i>J. Island</i>	425-429-4104	3/3/25
FOREMAN #1			
FOREMAN #2			
MAPPING			

JOINT FACILITIES ARRANGEMENTS				
UTILITIES	COMCAST	LUMEN	RIGHT OF WAY	.
CONTACT	BART SISTEK	.	DARBY BROYLES	.
PHONE#	425.293.1340	.	360.766.5489	.

 PUGET SOUND ENERGY DESIGNED BY PUGET SOUND ENERGY	BRADLEY HEIGHTS APARTMENTS 30 PRIMARY U/G LINE EXTENSION - 8 M/F BLDGS, 236 UNITS 202 27TH AVE SE, PUYALLUP, WA 98374		INCIDENT N/A	MACP N/A
			Gas Order N/A	Elect Order 105106111
			SCALE AS SHOWN	PAGE 4 OF 4