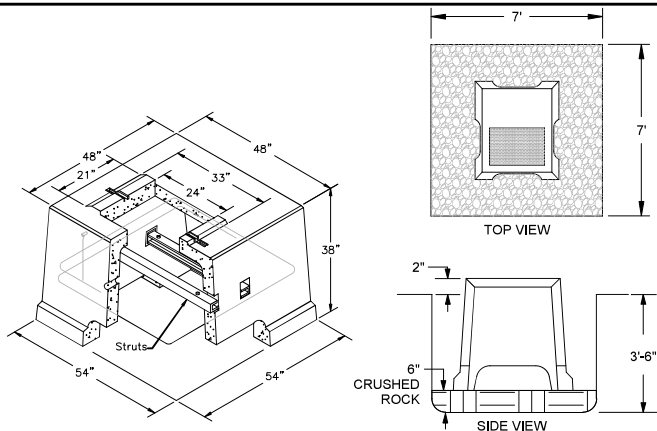
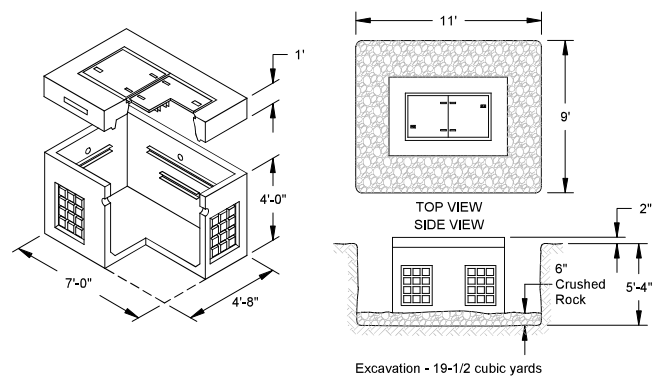
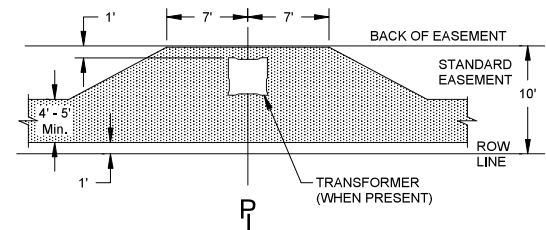




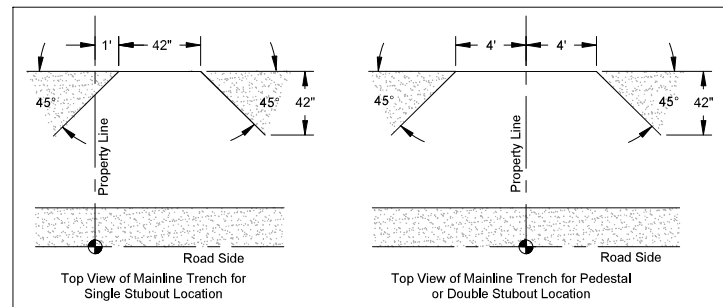
Vault Detail @ V01-V04
NOT TO SCALE



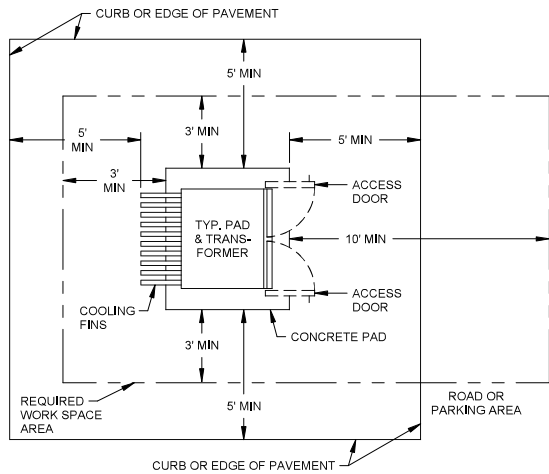
Vault Detail @ J01
NOT TO SCALE



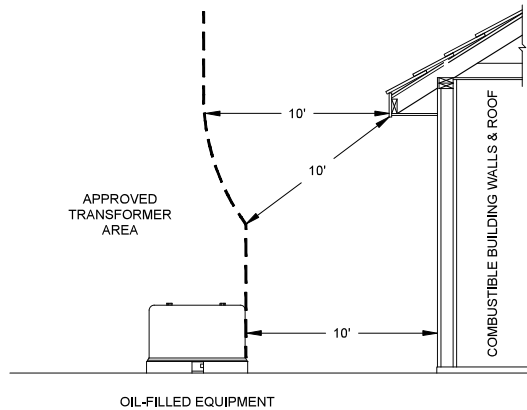
Typical Notch-Out for Transformer,
& Secondary Pedestal/Handhole
NOT TO SCALE



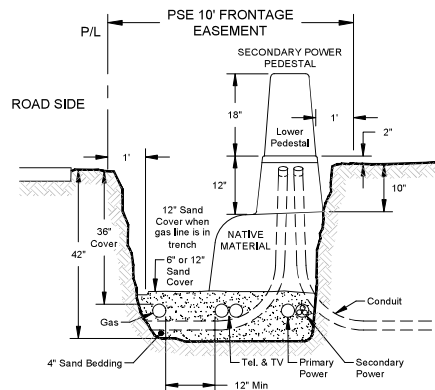
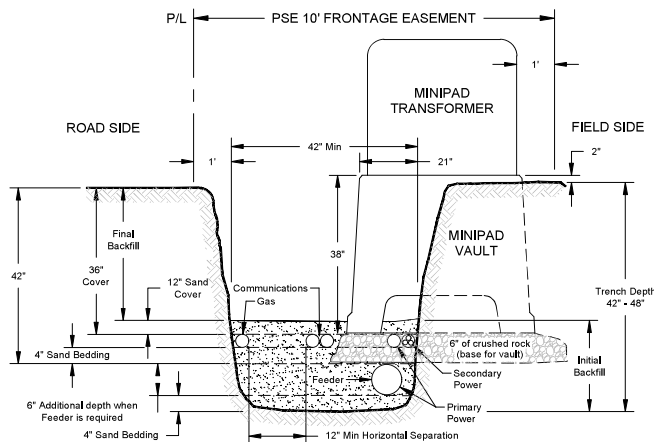
Stubout Excavation Dimensions
NOT TO SCALE



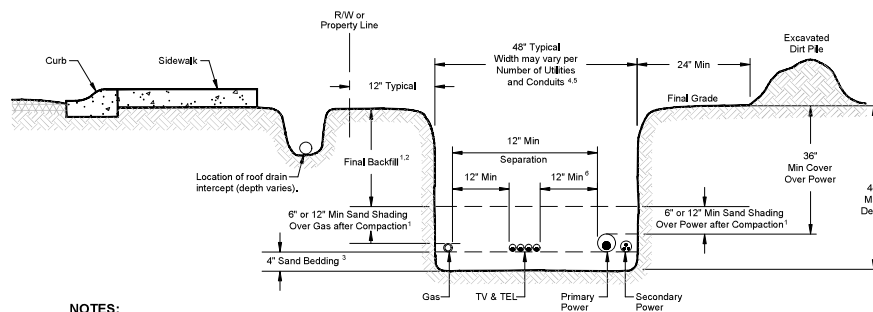
Minimum Clearances for PSE Equipment
NOT TO SCALE



Minimum Clearances for PSE Equipment
NOT TO SCALE



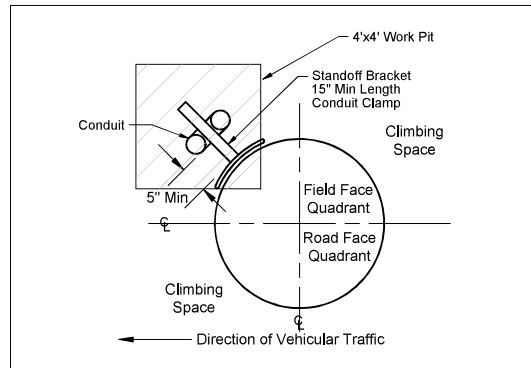
Joint Trench Detail
NOT TO SCALE



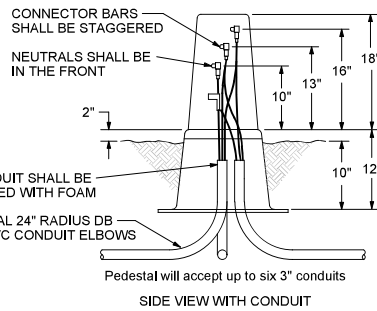
NOTES:
1. If the final backfill contains rocks greater than 8 inches in diameter, install 12 inches compacted sand shading across the full width of the trench.
2. Rocks greater than 10 inches in diameter are not permitted in the final backfill.
3. Sand bedding is required under PSE gas pipe. Bedding 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-Mainline Gas & Communications (NTS)



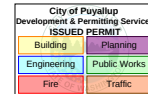
Conduit Riser Placement Detail (P01)
SCALE: NONE



Secondary Pedestal Detail
NOT TO SCALE

@H1A, H2A & H2B

PRFUP20260827



POWER GENERAL NOTES - PLAT PROJECT

- THE CUSTOMER IS RESPONSIBLE FOR PROVIDING ALL TRENCHING, PER THE TRENCH PROFILE, AND ALL EXCAVATIONS AT THE TRANSFORMER/HANDHOLE VAULT SITES SUCH THAT PSE FACILITIES WILL MATCH FINAL GRADE. VAULT HOLES WILL HAVE STABLE LEVEL BOTTOMS. CUSTOMER WILL PROVIDE 6" OF CRUSHED ROCK FOR VAULT BEDDING. ALL TRENCHES WILL HAVE 6" OF WASHED SAND COVER AND 4" BEDDING FOR ALL CONDUITS. THE CUSTOMER WILL PROVIDE SELECT BACKFILL, IF REQUIRED, AND COMPACTION AS NECESSARY. THE CUSTOMER IS RESPONSIBLE FOR DISPOSAL OF ALL NATIVE SPOILS NOT SUITABLE FOR USE AS BACKFILL. ALL TRENCHES MAY BE JOINT WITH GAS, TELEPHONE AND TV CABLE.
- ALL CABLES/CONDUITS TO BE INSTALLED IN CUSTOMER'S TRENCH AT THE DEPTH INDICATED IN TRENCH DETAIL. (DEPENDENT UPON SIZE OF CONDUIT BEING INSTALLED TO MEET MIN 36" OF COVER). INSTALL CABLE ID TAGS AT EACH END OF THE PRIMARY CABLES PER THE CIRCUIT ONE-LINE DIAGRAM.
- UNLESS OTHERWISE SPECIFIED BY MUNICIPALITIES, INSTALL PVC (DB-120) ROAD CROSSINGS AS INDICATED ON THE CROSSINGS CONDUIT TABLE & AS SHOWN ON WORK SKETCH. CROSSINGS SHALL BE INSTALLED BY CUSTOMER/DEVELOPER PER PUGET SOUND ENERGY STANDARDS.
- AT SYMBOL: INSTALL UNDERGROUND PRIMARY CABLES IN CONDUIT. CABLE LENGTH AND CONDUIT SIZE AS INDICATED ON PRIMARY CABLE & CONDUIT TABLE.
- AT SYMBOL: INSTALL 600 VOLT UG SECONDARY CABLES IN CONDUIT. CABLE/CONDUIT SIZE AND LENGTH AS INDICATED ON SECONDARY CABLE & CONDUIT TABLE.
- AT SYMBOL: INSTALL MINI-PAD HANDHOLE & PADMOUNT TRANSFORMER. ADDITIONAL EQUIPMENT AS INDICATED ON VAULT TABLE.
- AT SYMBOL: INSTALL SECONDARY PEDESTAL/HANDHOLE W/ (3) MULTI-CONNECTORS. SIZE AS INDICATED ON SECONDARY HH/PEDESTAL TABLE. (EXCAVATION: 3' SQ.)
- AT SYMBOL: INSTALL JUNCTION BOX HANDHOLE. ADDITIONAL EQUIPMENT AS INDICATED ON VAULT TABLE.
- AT SYMBOL: INSTALL SECONDARY CABLE & CONDUIT STUB-OUT.
- AT SYMBOL: INSTALL STREET LIGHTING STANDARD. SIZE AND TYPE OF STANDARD/LUMINARIE AS INDICATED ON STREET LIGHTING TABLE. (CUSTOMER TO EXCAVATE & INSTALL CORRUGATED STREET LIGHT TUBES FOR PLACEMENT OF THE STREET LIGHT STANDARDS.)
- INCLEMENT WEATHER CONDITIONS MAY CAUSE DELAYS IN CONSTRUCTION TIMES AND DATES.

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.)

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 RECORDED 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 _____

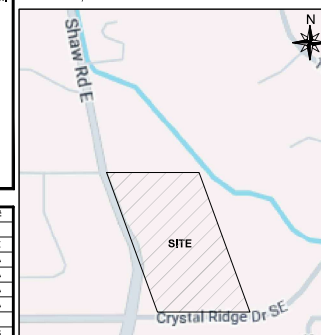
Print Name _____

PROJECT PHASE	NOTIF#	ORDER#
PWR	Superior	517151294
	Commercial U/E	N/A
	Relocation	N/A
	Removal	N/A
	Temporary	N/A
	Job Order	N/A
GAS	Distribution	517151295
	Service Stubs	N/A
	HP Svc/MSA	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
47.1698,-122.2514



JAMES@RMHOMES.COM

Owner / Developer Contact Info

RM HOMES LLC
2913 5TH AVE NE, SUITE 201
PUYALLUP, WA 98372
ATTN: JAMES KERBY
253.486.8622 office

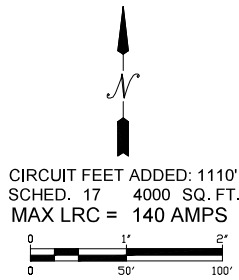
For contacts below dial 1-888-CALL PSE (225-5773)

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 # (RV-315645) <td>PUYALLUP</td>	PUYALLUP		
FUNCTION	CONTACT	PHONE NO	DATE
PROJECT MGR	D. BETTENCOURT	206,445,5958	
ENGR - POWER	C. GESTRING		3,30,26
ENGR - GAS	C. GESTRING		3,30,26
DRAWN BY	B. SEE		3,4,26
CHECKED BY			
APPROVED BY			
FOREMAN #1			
FOREMAN #2			
MAPPING			

UTILITIES	COMCAST	TELEPHONE	RIGHT OF WAY
CONTACT	DARRELL VACCA	-	RICQUEL CARDOZA
PHONE#	206,793,1244	-	RICQUEL.CARDOZA@PSE.COM

INCIDENT	N/A	MAOP	IP 484-60
Gas Order	107064960	Elect Order	105109656
SCALE	N/A	PAGE	1 OF 4



CIRCUIT LOADING TABLE				
CIRCUIT:	SHA-15			
AS OF	05.08.26	A PHASE	B PHASE	C PHASE
EXIST. PEAK LOAD		413	316	344
EST. NEW LOAD		11	21	13
TOTAL		424	337	357

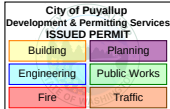
Developer Note:

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.

DEVELOPER TO PROVIDE TYPICAL 10' PSE FRONTAGE EASEMENT FOR OPERATION AND MAINTENANCE OF PSE EQUIPMENT. EASEMENT TO BE CLEAR OF ALL BUILDING OVERHANGS AND FOUNDATION FOOTINGS

FAULT CURRENT TABLE

1Ø PM TRANSFORMERS (240/120V)						
LOCATION	SIZE	R/X	120V WINDINGS		240V WINDINGS	
			MIN. %Z	FAULT CURRENT	MIN. %Z	FAULT CURRENT
V02	100kVA	0.5	2.43	57,300 AMPS	1.90	36,600 AMPS
V01, V03-V04	75kVA	0.5	2.30	36,200 AMPS	1.80	23,100 AMPS



CROSSING CONDUIT TABLE

X-ING #	LOCATION		SIZE (IN)	GAS		SIZE (IN)	POWER		XING LENGTH	ASBUILT LOCATION	TYPE OF CROSSING Primary, Secondary, etc.)	(Feeder,
	FROM	TO		TYPE	QTY		TYPE	QTY				
X01	A	B	4	40	1	E	GAS ONLY		60	()'NCL	GAS MAIN	
X02	LOT 1	LOT 25	4	40	1	S	4	DB120	1	60	()'NCL	GAS MAIN, PRIMARY
X03	LOT 1	LOT 24	4	40	1	N	2	DB120	1	60	()'SCL	GAS MAIN, PRIMARY
X04	LOT 3	TRACT A	ELECTRIC ONLY				3	DB120	1	30	()'ECL	SECONDARY; CHARGE TO WO# 105XXX
X05	LOT 5	LOT 6	2	40	1	E	3	DB120	1	30	()'WCL	GAS SVC, SECONDARY
X06	LOT 11	C	4	40	1	N	2	DB120	1	60	()'SCL	GAS MAIN, PRIMARY
X07	LOT 11	LOT 13	4	40	1	W	2	DB120	1	60	()'WCL	GAS MAIN, PRIMARY

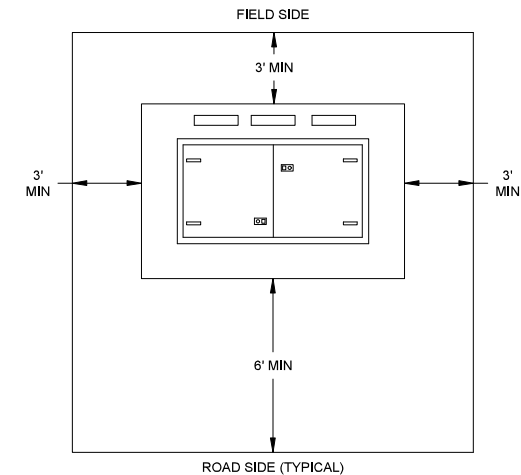
2" PVC PLUG /CAPS = 2 2" YELLOW SCH 40 PVC = 30 FT 2" DB120 GREY PVC = 180 FT 2" PVC PLUG /CAPS = 6
4" PVC PLUG /CAPS = 10 4" YELLOW SCH 40 PVC = 300 FT 3" DB120 GREY PVC = 60 FT 3" PVC PLUG /CAPS = 4
4" DB120 GREY PVC = 60 FT 4" PVC PLUG /CAPS = 2

SITE SPECIFIC NOTES

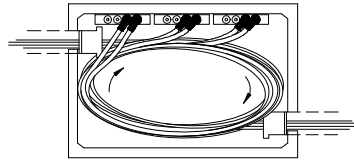
AT P01 (567456-156444) 60', 2009 CL1
-INSTALL 3Ø OH TO UG TERM W/ LOAD INTERRUPTER C/O & SURGE ARRESTOR (TSU3LTV) 6043.1003
-(3) STIRRUP (2254100)
-(1) ALUM "H" CONN (2167900)
-(3) FUSE @ 100T (3412700)
-INSTALL SWITCH# T98625
-INSTALL 4" PRI RISER ON EXISTING BRACKETS (RIS4CSS) 6042.1000

DEDICATED FACILITIES (105109656) for Dedicated Stub Locations

SITE #	SPAN FROM	TO	ADDITIONAL FOOTAGE	REMARKS	LABOR UNITS
-	V02	LOT 21	50	DED. CONDUIT & WIRE	2-36, 2-54A
-	V02	LOT 22	50	DED. CONDUIT & WIRE	2-36, 2-54A
-	V02	LOT 24	45	DED. CONDUIT & WIRE	2-36, 2-54A
-	V03	LOT 7	40	DED. CONDUIT & WIRE	2-36, 2-54A
-	V03	LOT 9	40	DED. CONDUIT & WIRE	2-36, 2-54A
-	V04	LOT 14	50	DED. CONDUIT & WIRE	2-36, 2-54A
-	V04	LOT 15	45	DED. CONDUIT & WIRE	2-36, 2-54A
TOTAL FT=			320		



CLEAR WORKING SPACE FOR VAULTS
NOT TO SCALE



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

SITE PLAN
1" = 50'

CUSTOMER OWNED AND INSTALLED SECONDARY WIRE TABLE

BLDG.	# OF METERS	SOURCE	# OF RUNS	WIRE SIZE	REMARKS
-	1	H1A	1	12 AWG	-IRRIGATION
-	1	H2B	1	12 AWG	-IRRIGATION

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

BUILDING # IRRIGATION	BUILDING # IRRIGATION
Units: N/A	Units: N/A
Sq. Footage: N/A	Sq. Footage: N/A
Panel Size: 200A	Panel Size: 200A
Heat Type: N/A	Heat Type: N/A
Est. Demand: 1KW	Est. Demand: 1KW
LRC: 65A	LRC: 65A
% V. Drop: 1.9 @ H1A	% V. Drop: 1.6 @ H2B
% Flicker: 0.8 @ H1A	% Flicker: 1.4 @ H2B

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

TRANSFORMERS HAVE BEEN SIZED FOR EXTRA DEMAND FOR EV LOAD

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

WATER, STORM & SEWER CONFLICTS IN DRY EASEMENT (TYPICAL)

SEE PSE HANDBOOKS
SEE 1218 (SF), 1220 (MF), 6080, FOR TRENCH SEE 3061, 2809

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-315645)				PUYALLUP			
FUNCTION	CONTACT	PHONE NO	DATE	FUNCTION	CONTACT	PHONE NO	DATE
PROJECT MGR	D. BETTENCOURT	206,445,5958	.	PROJECT MGR	D. BETTENCOURT	206,445,5958	.
ENGR - POWER	C. GESTRING	.	3,30,26	ENGR - POWER	C. GESTRING	.	3,30,26
ENGR - GAS	C. GESTRING	.	3,30,26	ENGR - GAS	C. GESTRING	.	3,30,26
DRAWN BY	B. SEE	.	3,4,26	DRAWN BY	B. SEE	.	3,4,26
CHECKED BY				CHECKED BY			
APPROVED BY				APPROVED BY			
FOREMAN #1				FOREMAN #1			
FOREMAN #2				FOREMAN #2			
MAPPING				MAPPING			

JOINT FACILITIES ARRANGEMENTS			
UTILITIES	COMCAST	TELEPHONE	RIGHT OF WAY
CONTACT	DARRELL VACCA	-	RICQUEL CARDOZA
PHONE#	206,793,1244	-	RICQUEL.CARDOZA@PSE.COM

	NORMANDY		INCIDENT	MAOP
	3Ø PRIMARY U/G LINE EXTENSION - 25 S/F LOTS		N/A	IP 484-60
2007 SHAW RD E, PUYALLUP, WA 98372		Gas Order		Elect Order
		107064950		105109656
DESIGNED BY PUGET SOUND ENERGY		SCALE		PAGE
		1" = 50'		2 OF 4



VAULT & EQUIPMENT TABLE

SITE #	GRID #	VAULT SIZE & COVER	TYPE & SIZE EQUIPMENT IN VAULT	PRIMARY BUSHINGS		TRANSFORMER ID NUMBERS (COMPANY ID)	AS-BUILT INFORMATION FOREMAN: INCLUDE PHASE TAPPED
				LB	DC		
V01	567472 156455	42"x48"x38" Unistrut HH Matid: 7663001	75KVA MP TRF 120/240 Matid: 6247150	1	1		MINU1LR 6045.1010 AØ
V02	567484 156477	42"x48"x38" Unistrut HH Matid: 7663001	100KVA MP TRF 120/240 Matid: 6247200	2	-		MINU1LL 6045.1010 CØ
V03	567499 156459	42"x48"x38" Unistrut HH Matid: 7663001	75KVA MP TRF 120/240 Matid: 6247150	1	1		MINU1LR 6045.1010 BØ
V04	567512 156453	54"x54"x38" Unistrut HH Matid: 7663002	75KVA MP TRF 120/240 Matid: 6247150	1	1		MINU1LR 6045.1010 BØ
J01	567463 156478	4'8"x7'x5' w/2-3' Sq Doors Matid: 7663200	J-Box Below Grade w/4-Pos J-Bus x3 Matid: 7625900	6	6		JBOX15L 6055.1010 3Ø ELB10J 6041.1000 CAP (7630600)

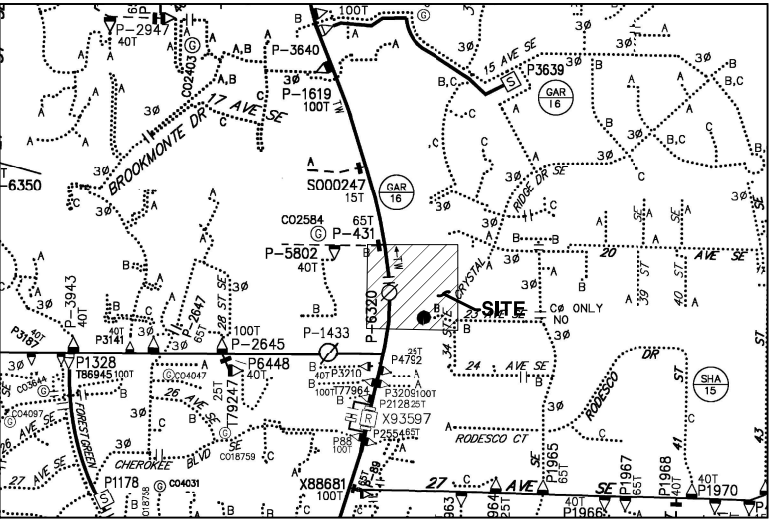
Work and facilities in easement shall be consistent with recorded easement AFN 202603300245.

Where a curb exists, the lateral offset of all vertical obstructions shall be a minimum of 1.5' from the face of the curb to the face of the vertical obstruction and a minimum of 3' at intersections. Where no curb exists, the lateral offset of all vertical obstructions shall be a minimum of 4' measured from the edge of pavement to the face of the obstruction.

Any public facilities, i.e. utilities, curb, gutter, driveway approach, curb ramp, sidewalk, etc., broken now or during the course of construction shall be removed and replaced to current City Standard. Restoration limits and requirements shall be at the discretion of the City.

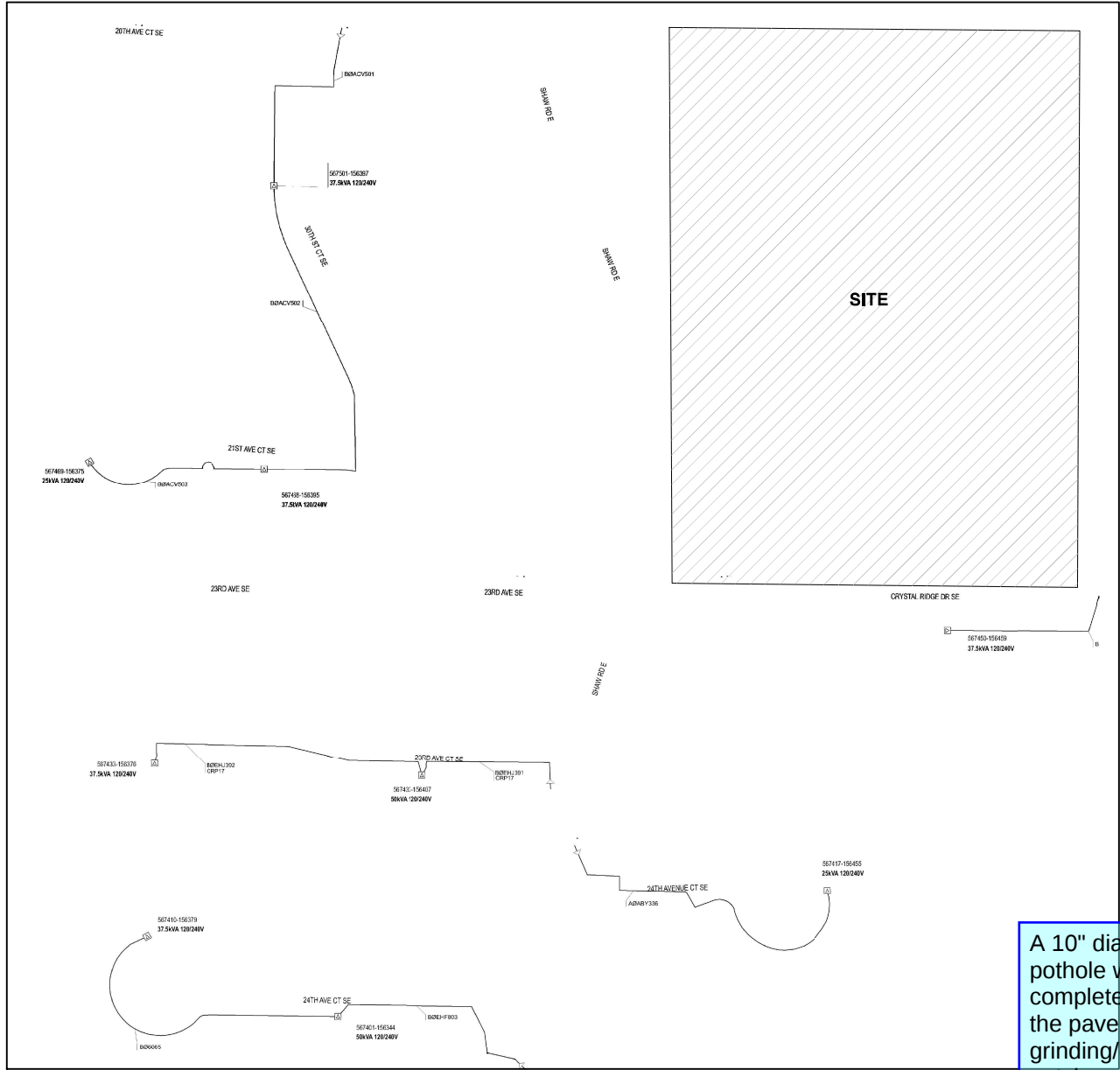
A 10" diameter core drill is allowed for potholing. For pothole windows larger than 10" in diameter or trenching completed in existing roadway, the contractor shall restore the pavement by installing the trench patch and then grinding/overlaying. All roadway restoration and street patches shall comply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

All proposed franchise utilities shall be located within the Puyallup public right-of-way or in a private utility easement granted to the City. The City of Puyallup does not review, authorize, inspect, or permit utility work on private property or areas outside Puyallup's jurisdictional authority. At the Puyallup inspector's discretion, the contractor may be required to survey the right-of-way limits, property lines, or facility placement prior to installation.



EX OVERHEAD CIRCUIT MAP 1904E008

SCALE: 6" = 1 MILE



EX UNDERGROUND CIRCUIT MAP 2004E140

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	
P01	J01	4	1	275	-	-	-	-	160	340	1/0 AL JKT	410	EKS900	EKS901	EKS902				-				2.9	
J01	V01	2	1	255	-	-	-	2	160	167	1/0 AL JKT	340	EKS903	-	-				-				1.4	
J01	V02	2	1	210	1	-	-	2	109	106	1/0 AL JKT	235	-	-	EKS904				-				0.9	
J01	V03	2	1	540	3	-	1	2	279	243	1/0 AL JKT	655	-	EKS905	-				-				2.6	
V03	V04	2	1	160	1	-	1	-	144	142	1/0 AL JKT	240	-	EKS906	-				-				1.0	

2" PVC (FT) & BENDS = 1165 5 0 2 6 1/0 AL JKT TOTAL (FT) = 1470

4" PVC (FT) & BENDS = 275 0 0 0 0 3Ø AL JKT TOTAL (FT) = 410

TTL (Gal.) 8.8

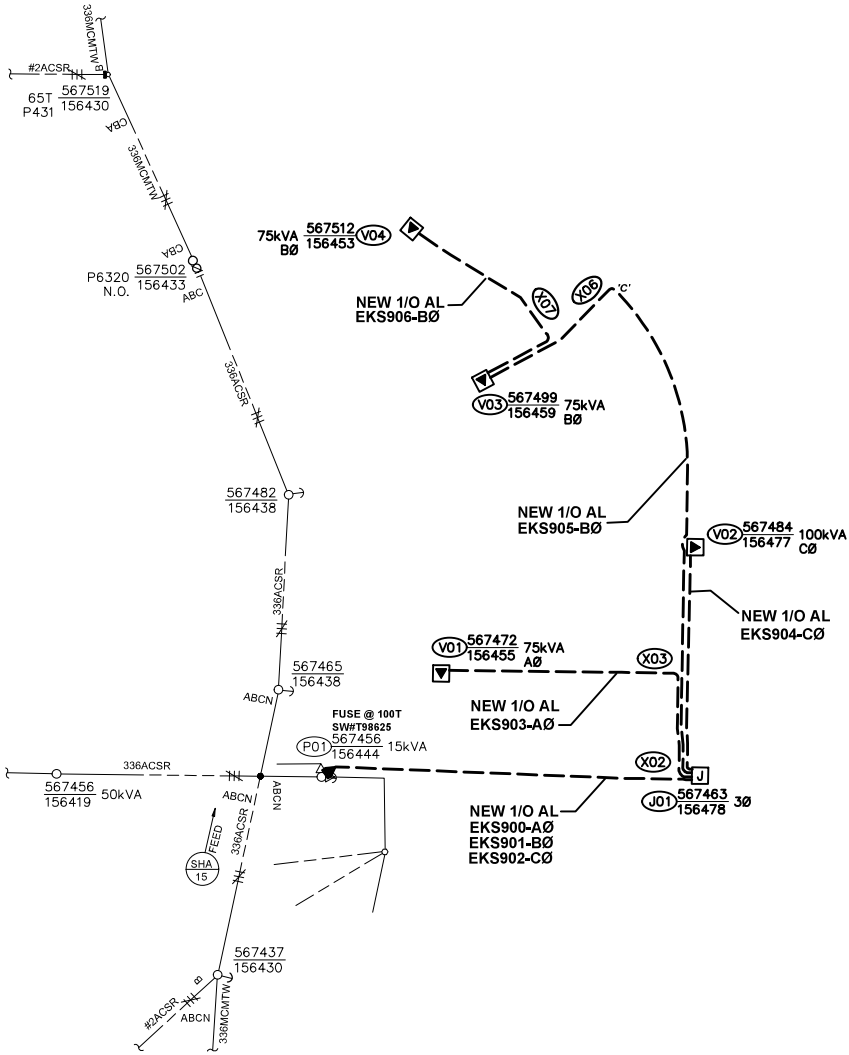
For contacts below dial 1-888-CALL PSE (225-5773)

CALL (800) 424-5555

2 BUSINESS DAYS BEFORE YOU DIG

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

REAL ESTATE/EASEMENT				PERMIT	
REDT # (RW-315645)				PUYALLUP	
3	FUNCTION	CONTACT	PHONE NO	DATE	
2	PROJECT MGR	D. BETTENCOURT	206,445,5958	.	
1	ENGR - POWER	C. GESTRING	.	3,30,26	
REV#	DATE	BY	DESCRIPTION	ENGR - GAS	C. GESTRING
COUNTRY	Emer Sect	Gas Wk Ctr	POWER WK CTR	DRAWN BY	B. SEE
PIERCE	848E	CPNC	QSWPRE	CHECKED BY	.
1/4 SEC	OP MAP		PLAT MAP	APPROVED BY	3,4,26
SE35-T20N-R04E	248,074		251,077	FOREMAN #1	.
U-MAP NO (POWER)	OH CKT MAP	UG CKT MAP	CIRCUIT NO	FOREMAN #2	3,30,26
2004E140	1904E008	2004E140	SHA-15	MAPPING	.
JOINT FACILITIES ARRANGEMENTS					
UTILITIES	COMCAST	TELEPHONE	RIGHT OF WAY		
CONTACT	DARRELL VACCA	-	RICQUEL CARDOZA	.	
PHONE#	206,793,1244	-	RICQUEL.CARDOZA@PSE.COM	.	
	NORMANDY			INCIDENT	MAOP
	3Ø PRIMARY U/G LINE EXTENSION - 25 S/F LOTS			N/A	IP 484-60
	2007 SHAW RD E, PUYALLUP, WA 98372			Gas Order	Elect Order
				107064680	105109655
DESIGNED BY PUGET SOUND ENERGY				SCALE	PAGE
				AS SHOWN	3 OF 4



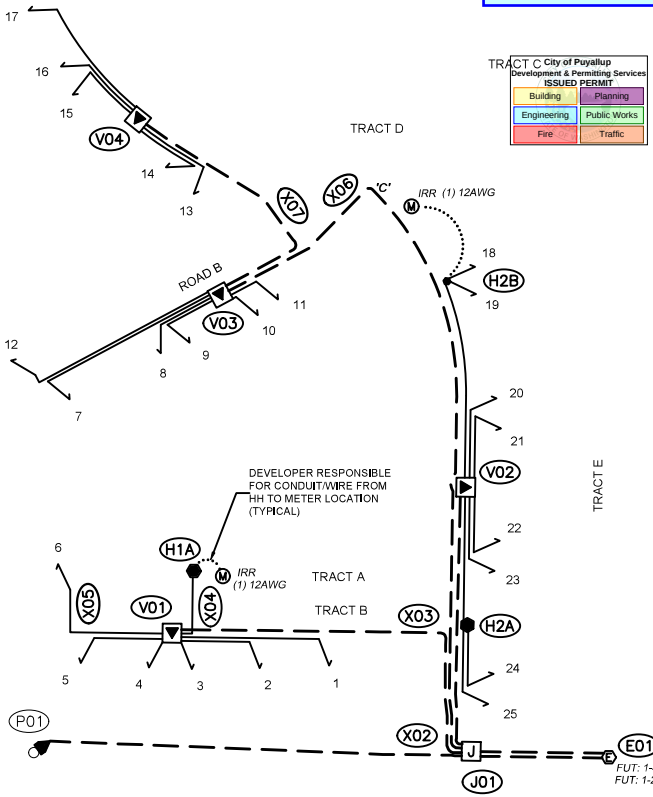
NEW PRIMARY UNDERGROUND CIRCUIT ONE-LINE DIAGRAM
NOT TO SCALE

SECONDARY CABLE & CONDUIT TABLE

LOCATION		CABLE			CONDUIT						VOLTAGE		ASBUILT INFORMATION			
		SIZE	LENGTH	ASSUMED	SIZE	LENGTH	BENDS			DROP	Flicker					
FROM	TO	(1/0, 4/0, 350)	Design (ft)	Lot Corner to Meter (ft)	(in)	Design (ft)	90°	45°	22°	11°	(Percent)	(Percent)	Foreman - Complete			
													Actual Amount Installed	Cable	Conduit	
V01	H1A		350	55	-	3	25	3	-	-	-	2.0	1.4	CHARGE TO WO#105X		
V01	LOT 1	4/O	120	60	3	120	1	-	-	-	3.7	3.7				
V01	LOT 2	4/O	65	60	3	65	1	-	-	-	3.3	3.0				
V01	LOT 3	4/O	10	60	3	101	1	-	-	-	2.9	2.4				
V01	LOT 4	4/O	10	60	3	0	1	-	-	-	2.9	2.4				
V01	LOT 5	4/O	65	60	3	65	1	-	-	-	3.3	3.0				
V01	LOT 6	4/O	115	60	3	85	2	-	-	-	3.7	3.6				
V02	H2A	350	115	-	3	115	2	-	-	-	2.6	1.6				
V02	H2B	350	170	-	3	170	2	-	-	-	2.9	2.0				
V02	LOT 20	4/O	65	60	3	65	1	-	-	-	3.2	2.8				
V02	LOT 21	4/O	60	60	3	60	1	-	-	-	3.1	2.7				
V02	LOT 22	4/O	55	60	3	55	1	-	-	-	3.1	2.6				
V02	LOT 23	4/O	60	60	3	60	1	-	-	-	3.1	2.7				
H2A	LOT 24	4/O	50	60	3	50	1	-	-	-	3.8	3.5				
H2A	LOT 25	4/O	55	60	3	55	1	-	-	-	3.9	3.5				
H2B	LOT 18	4/O	-	60	3	-	1	-	-	-	3.8	3.3				
H2B	LOT 19	4/O	-	60	3	-	1	-	-	-	3.8	3.3				
V03	LOT 7	4/O	155	60	3	155	1	-	-	-	3.5	3.5	LABEL YELLOW TAG "MUST BE 4/0 TO MTR"			
V03	LOT 8	4/O	55	60	3	55	1	-	-	-	3.2	2.9				
V03	LOT 9	4/O	50	60	3	50	1	-	-	-	3.2	2.9				
V03	LOT 10	4/O	15	130	3	15	1	-	-	-	3.0	2.7	LABEL YELLOW TAG "MUST BE 4/0 TO MTR"			
V03	LOT 11	4/O	30	60	3	30	1	-	-	-	3.1	2.6				
V03	LOT 12	4/O	170	60	3	170	2	-	-	-	3.6	3.7	LABEL YELLOW TAG "MUST BE 4/0 TO MTR"			
V04	LOT 13	4/O	70	60	3	70	1	-	-	-	3.2	3.1				
V04	LOT 14	4/O	65	60	3	65	1	-	-	-	3.1	3.0				
V04	LOT 15	4/O	55	60	3	55	1	-	-	-	3.0	2.9				
V04	LOT 16	4/O	60	60	3	60	1	-	-	-	3.1	3.0				
V04	LOT 17	4/O	110	60	3	110	1				3.5	3.6				
		4/O UG Triplex (ft) = 1565			3" PVC & BENDS (ft)= 1845			31	0	0	0					
		350 UG Triplex (ft) = 340						TOTAL QTS OF GLUE			4.4					

SECONDARY HH/PEDESTAL TABLE

Site	Pedestal or Handhole	Number of Positions Required	Remarks
H1A	PEDESTAL	2	- SEPS3 6050.1000 CHARGE TO WO# 105XXX
H2A	PEDESTAL	3	- SEPS3 6050.1000
H2B	PEDESTAL	4	- SEPS4 6050.1000



NEW CONDUIT DIAGRAM
NOT TO SCALE

CONDUIT LEGEND

PRIMARY 2"	-----
SECONDARY 3"	_____
CUST. OWNED	

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-315645)				PUYALLUP			
3	-	-	-	FUNCTION	CONTACT	PHONE NO	DATE
2	-	-	-	PROJECT MGR	D. BETTENCOURT	206.445.5958	
1	-	-	-	ENGR - POWER	C. GESTRING		3,30,26
REV#	DATE	BY	DESCRIPTION	ENGR - GAS	C. GESTRING		3,30,26
COUNTY	Emer Sect	Gas Wk Ctr	POWER WK CTR	DRAWN BY	B. SEE		3,4,26
PIERCE	848E	CPNC	QSIWPRE	CHECKED BY			
1/4 SEC	OP MAP		PLAT MAP	APPROVED BY			
SE35-T20N-R04E		248,074		FOREMAN #1			
U-MAP NO (POWER)	OH CKT MAP	UG CKT MAP	CIRCUIT NO	FOREMAN #2			
2004E140	1904E008	2004E140	SHA15	MAPPING			
JOINT FACILITIES ARRANGEMENTS							
UTILITIES		COMCAST		TELEPHONE		RIGHT OF WAY	
CONTACT		DARRELL VACCA		-		RICQUEL CARDOZA	
PHONE#		206,793,1244		-		RICQUEL.CARDOZA@PSE.COM	
 PUGET SOUND ENERGY				NORMANDY			
				3Ø PRIMARY U/G LINE EXTENSION - 25 S/F LOTS			
				2007 SHAW RD E, PUYALLUP, WA 98372			
DESIGNED BY PUGET SOUND ENERGY				INCIDENT		MAOP	
				N/A		IP 484-60	
				Gas Order		Elect Order	
				107064960		105109656	
				SCALE		PAGE	
				AS SHOWN		4 OF 4	