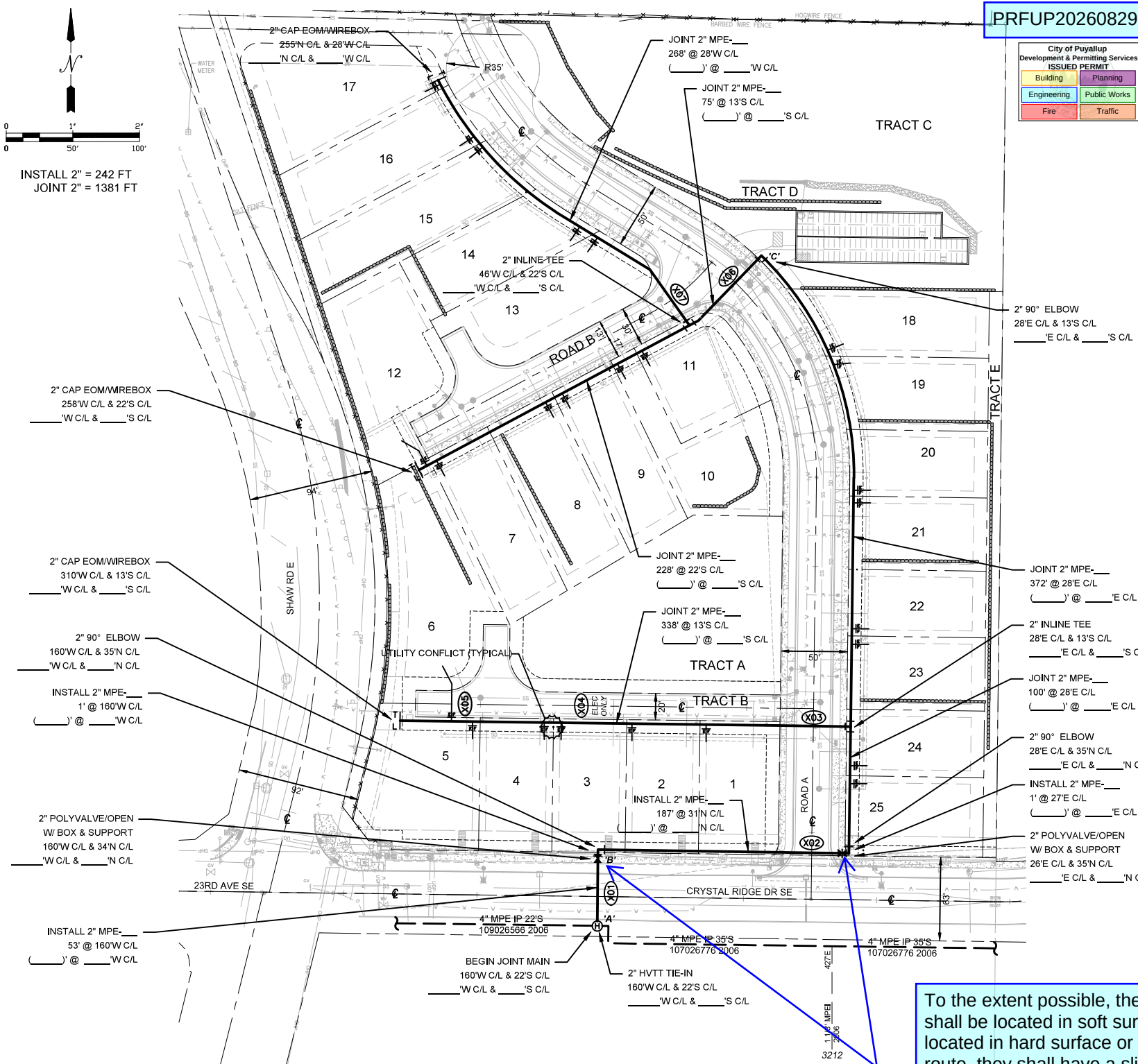




GASSED UP PIPELINE			Verify Testing Requirements, Chart vs Gauge				
PIPE SEGMENT	FOREMAN'S NAME	DATE	GOS 2525.3300 sec. 5, Table 5-1 and sec. 5.5				
			GAS MAIN PRESSURE & TESTING				
			TYPE TEST	☐ SOAP	☐ AIR	☐ NITROGEN	☐ WATER
			DATE ON	/ /	START TIME		TESTED BY
			DATE OFF	/ /	STOP TIME		
			PRESSURE		TEST RESULTS	☐ P ☐ F	
			TYPE TEST	☐ SOAP	☐ AIR	☐ NITROGEN	☐ WATER
			DATE ON	/ /	START TIME		TESTED BY
			DATE OFF	/ /	STOP TIME		
			PRESSURE		TEST RESULTS	☐ P ☐ F	
			TYPE TEST	☐ SOAP	☐ AIR	☐ NITROGEN	☐ WATER
			DATE ON	/ /	START TIME		TESTED BY
			DATE OFF	/ /	STOP TIME		
			PRESSURE		TEST RESULTS	☐ P ☐ F	
			TYPE TEST	☐ SOAP	☐ AIR	☐ NITROGEN	☐ WATER
			DATE ON	/ /	START TIME		TESTED BY
			DATE OFF	/ /	STOP TIME		
			PRESSURE		TEST RESULTS	☐ P ☐ F	
			TYPE TEST	☐ SOAP	☐ AIR	☐ NITROGEN	☐ WATER
			DATE ON	/ /	START TIME		TESTED BY
			DATE OFF	/ /	STOP TIME		
			PRESSURE		TEST RESULTS	☐ P ☐ F	
			TYPE TEST	☐ SOAP	☐ AIR	☐ NITROGEN	☐ WATER
			DATE ON	/ /	START TIME		TESTED BY
			DATE OFF	/ /	STOP TIME		
			PRESSURE		TEST RESULTS	☐ P ☐ F	
			☐ TESTED BY PSE PRESSURE CONTROL, SEE FORM 1928 DESIGN PRESS 60 SYS MAOP IP 484-60 2023.0310				

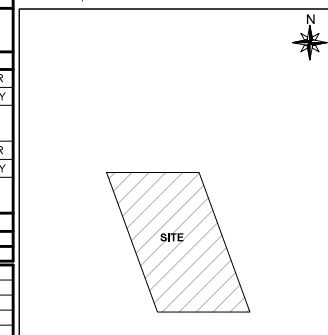
- ## GENERAL NOTES - GAS (JOINT TRENCH):
1. Excavator to contact Utilities Underground Location Center (One-Call) 48 hours prior to construction, to two working days prior to construction, 1-800-424-5555
 2. Notify appropriate permitting agency prior to job start (see permit requirements).
 3. Erosion and sediment control shall be per PSE Standard Practice 0150.3200 Techniques for Temporary Erosion and Sediment Control and any additional local jurisdiction requirements,
 4. Any change in route, pipe size/type, tie-in method or additional main footage must be approved by the appropriate Engineer/Project Manager.
 5. Complete "Exposed Pipe Condition Report" on all exposed existing Steel PSE Facilities.
Check box on report for wire box (Test Lead) installation.
 6. Pipeline Markers and Warning Signs shall be installed and recorded by the Contractor per PSE Gas Operating Standard 2525.2500.
 7. To prevent accidental overpressure of adjoining systems, no two mains shall be connected, except as shown on this design, unless approved by the appropriate Engineer/Project Manager.
 8. System MAOP denoted by

System MAOP = 60 PSIG

 9. Install Main Valves out of traffic where possible.
 10. Gauge (use Manometer for LP Systems) and monitor use of all stoppers and squeezes to insure adequate feed.
 11. Install one pound Anode for every 1000' of locating wire. Install Anode and Test Lead Wires per PSE Gas Operating Standards 2525.1200 and 2525.2300.
 12. If STW pipe involved, coordinate installation with CP Tech, N/A Cell # N/A.
 13. Purge Points and Pressure Taps shall be installed per PSE Gas Operating Standards 2525.3400 and PSE Gas Field Procedures Manual 0812 and 0813.
 14. Mains and services shall be tested and purged per PSE Gas Operating Standards 2525.3300 and 2525.3400.
 15. Unless otherwise noted:
All pipes installed in plat to be 2" MPE- ____.
All crossings to be Yellow 4" PVC.
All Services to be 1-1/8" PE.
/ denotes service stub location.
(_____) denotes footage between fittings.
 16. Customer to dig and backfill on private property or easement only. Trenches must conform to PSE Gas Operating Standards 2525.1500, 2525.1600 and 2525.1700.
 17. Note all recordable footages, locations and material changes on the as-built in red.
 18. Upon completion of the project send the print copy, along with the completed work order, listing crew & actual materials used to the appropriate design group.
 19. On site pre-con required before start of job.
 20. At symbol: _____ install natural gas main piping and fixtures. Size as indicated on tables and work sketch (gas main is to parallel power system unless otherwise shown on work sketch).
 21. Inclement weather conditions may cause delays in construction times and dates.

[illegible]

Vicinity Map
47.1698,-122.2514



JAMES@RMHOMES.COM
Owner / Developer Contact Info

POYALLUP, WA 98372
ATTN: JAMES KERBY 253.486.8622 office

Project Manager Contact Information: For contacts below dial 1-888-CALL PSE (225-5773)

Manager: DON BETTENCOURT CALL (800) 424-5555

Cell Phone: 206.445.5958 2 BUSINESS DAYS BEFORE YOU DIG

E-Mail: Don.Bettencourt@pse.com			THIS SKETCH NOT TO BE RELIED UPON FOR EXACT LOCATION OF EXISTING FACILITIES	
"Locates Required"	Yes ☐	No ☒	REAL ESTATE/EASEMENT	PERMIT
"Flagging Required"	Yes ☒	No ☐	REF# (RW-315645)	PAYMENT

REV#	DATE	BY	DESCRIPTION	FUNCTION	CONTACT	PHONE NO	DATE
3	.	.	.	PROJECT MGR	D. BETTENCOURT	206,445,5958	.
2	.	.	.	ENGR - GAS	C. GESTRING	.	3,30,26
1	.	.	.	DRAWN BY	B. SEE	.	3,4,26

COUNTY	Emer Sect	GAS WK CTR	CHECKED BY			
PERCE	848E	CPINC	APPROVED BY			
			CP APPROVAL	N/A	N/A	N/A
1/4 SEC	OP MAP	PLAT MAP	PC APPROVAL			
SE35-T20N-R04E	248,074	251,077	MAPPING			

JOINT FACILITIES ARRANGEMENTS				
UTILITIES	COMCAST	TELEPHONE	RIGHT OF WAY	.
CONTACT	DARRELL VACCA	-	RIQUEL CARDOZA	.
PHONE#	206.793.1244	-	RIQUEL CARDOZA@PSE.COM	

 PUGET SOUND ENERGY	NORMANDY		SAP Sup Order Nbr 107084660			
	2" MPE-___ GAS MAIN EXTENSION - 25 S/F LOTS 2007 SHAW RD E, PUYALLUP, WA 98372		ELEC Order Number 105109656			
	DESIGNED BY PUGET SOUND ENERGY		<table border="1"> <tr> <td>SCALE</td> <td>PAGE</td> </tr> <tr> <td>1" = 50'</td> <td>1 OF 2</td> </tr> </table>	SCALE	PAGE	1" = 50'
SCALE	PAGE					
1" = 50'	1 OF 2					

CROSSING CONDUIT TABLE

X-ING #	LOCATION		GAS				POWER			XING LENGTH	ASBUILT LOCATION	TYPE OF CROSSING Primary, Secondary, etc.) (Feeder,
	FROM	TO	SIZE (IN)	TYPE	QTY	LOCATION	SIZE (IN)	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 W0# 105110468
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

To the extent possible, the proposed valves shall be located in soft surface. If they must be located in hard surface or a pedestrian access route, they shall have a slip resistant surface, no vertical discontinuities exceeding $\frac{1}{4}$ maximum unless beveled between $\frac{1}{4}$ and $\frac{1}{2}$, or any horizontal surface openings more than $\frac{1}{2}$.

CM APPROVES 188' OF PARALLEL MAIN.
K.MILLER, 06.02.2026.

DEVELOPER RESPONSIBLE FOR CONTINUED
GAS SERVICE TO EXISTING HOMES DURING
ALL PHASES OF CONSTRUCTION

→SEE PSE HANDBOOKS←
SEE 2772 (MF), 3885
FOR TRENCH SEE 3061, 2809

FITTER'S CHECKLIST (CHECK BOX TO CONFIRM COMPLETION)

- ☐ Inspected Steel and PE pipe per GOS 2450.1400 and 2450.1500
- ☐ Reviewed and complied with all construction notes.
- ☐ Recorded all required information on the as-built per GOS 2500.1700.
- ☐ Completed post installation inspection per GOS 2525.1200 and 2525.2700.
- ☐ Left the work area in a clean and safe condition.

Foreman's Signature _____

Foreman's Name (printed) _____

Company: _____ Date _____

4680 06/11

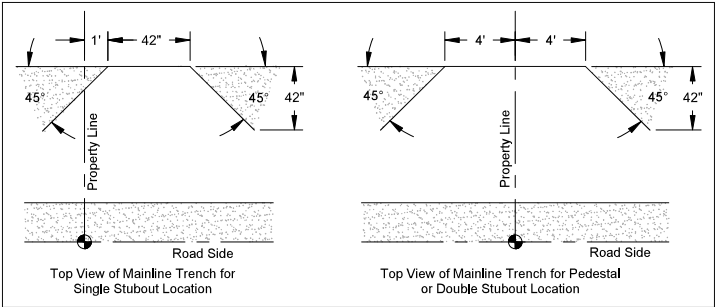
Jun 09, 2026 - 8:09am C:\Users\cgest\appdata\local\temp\acPublish_31444\ PSE FINAL 105109656 107064660 NORMANDY.dwg

GAS SERVICE PIPE TABLE

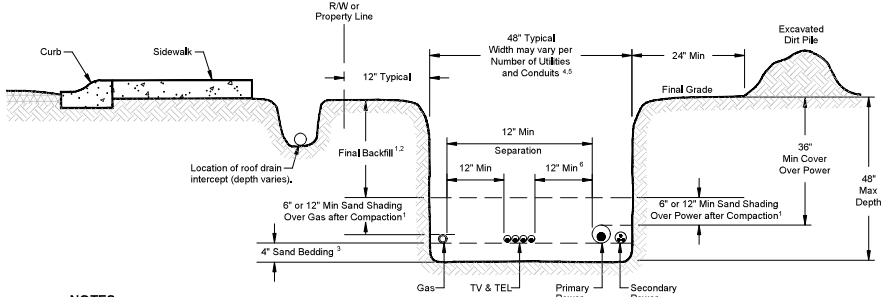
DESCRIPTION OF ACTIVITIES	LOCATION		PIPE		DESIGN		AS-BUILT			
	FROM	TO LOT	SIZE (IN)	TYPE	LENGTH (FT)	LOCATION	LENGTH (FT)	EFV SIZE	LOCATION	REMARKS
SS SINGLE	2" MAIN	1	1 1/8	MPE-__	10	())SCL		2600		
SS SINGLE	2" MAIN	2	1 1/8	MPE-__	10	())SCL		2600		
SS SINGLE	2" MAIN	3	1 1/8	MPE-__	10	())SCL		2600		
SS SINGLE	2" MAIN	4	1 1/8	MPE-__	10	())SCL		2600		
SS SINGLE	2" MAIN	5	1 1/8	MPE-__	10	())SCL		2600		
LS SINGLE	2" MAIN	6	1 1/8	MPE-__	60	())SCL		2600		
SS SINGLE	2" MAIN	7	1 1/8	MPE-__	10	())SCL		2600		
SS SINGLE	2" MAIN	8	1 1/8	MPE-__	10	())SCL		2600		
SS SINGLE	2" MAIN	9	1 1/8	MPE-__	10	())SCL		2600		
SS SINGLE	2" MAIN	10	1 1/8	MPE-__	10	())SCL		2600		
SS SINGLE	2" MAIN	11	1 1/8	MPE-__	10	())SCL		2600		
SS SINGLE	2" MAIN	12	1 1/8	MPE-__	10	())SCL		2600		
SS SINGLE	2" MAIN	13	1 1/8	MPE-__	10	())WCL		2600		
SS SINGLE	2" MAIN	14	1 1/8	MPE-__	10	())WCL		2600		
SS SINGLE	2" MAIN	15	1 1/8	MPE-__	10	())WCL		2600		
SS SINGLE	2" MAIN	16	1 1/8	MPE-__	10	())WCL		2600		
SS SINGLE	2" MAIN	17	1 1/8	MPE-__	10	())WCL		2600		
SS SINGLE	2" MAIN	18	1 1/8	MPE-__	10	())ECL		2600		
SS SINGLE	2" MAIN	19	1 1/8	MPE-__	10	())ECL		2600		
SS SINGLE	2" MAIN	20	1 1/8	MPE-__	10	())ECL		2600		
SS SINGLE	2" MAIN	21	1 1/8	MPE-__	10	())ECL		2600		
SS SINGLE	2" MAIN	22	1 1/8	MPE-__	10	())ECL		2600		
SS SINGLE	2" MAIN	23	1 1/8	MPE-__	10	())ECL		2600		
SS SINGLE	2" MAIN	24	1 1/8	MPE-__	10	())ECL		2600		
SS SINGLE	2" MAIN	25	1 1/8	MPE-__	10	())ECL		2600		

SS SINGLES = 24
LS SINGLES = 1
2" Main

300 FT 1 1/8" PE PIPE



STUBOUT EXCAVATION DIMENSIONS
NOT TO SCALE

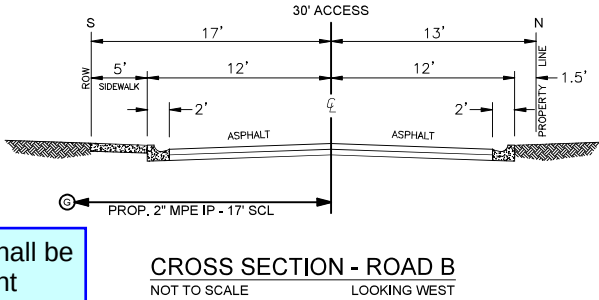
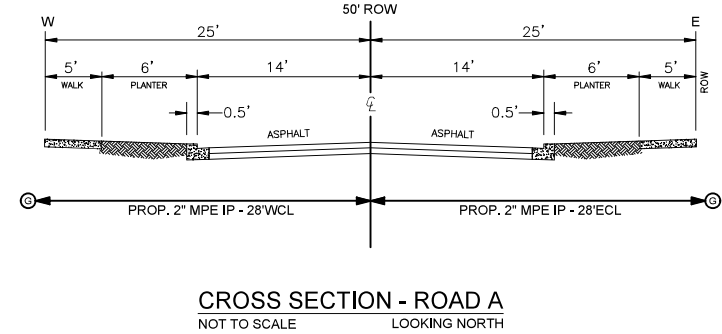
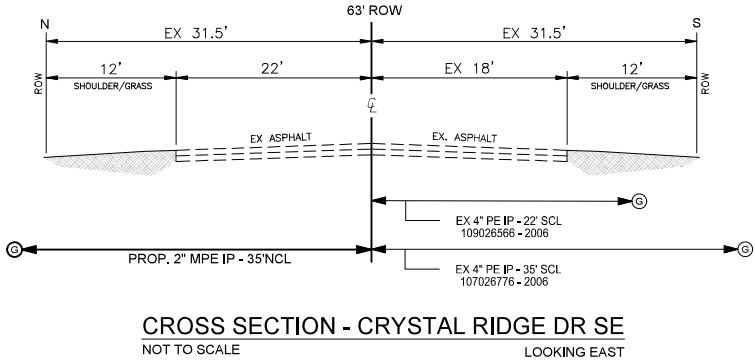
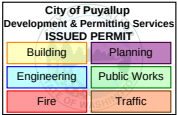


- NOTES:
- If the final backfill contains rocks **greater than 8 inches in diameter**, install **12 inches compacted sand shading** across the full width of the trench. *
 - If the final backfill contains rocks **8 inches in diameter or smaller**, install **6 inches compacted sand shading** across the full width of the trench. *
 - Rocks **greater than 10 inches diameter** are not permitted in the final backfill.
 - 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.
 - Utilities shall not be stacked over the gas line in the trench.
 - If wet utilities will be included in the trench, please contact PSE or local power company directly for clearance requirements.
 - 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)

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

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.



FITTER'S CHECKLIST (CHECK BOX TO CONFIRM COMPLETION)

☐ Inspected Steel and PE pipe per GOS 2450.1400 and 2450.1500

☐ Reviewed and complied with all construction notes.

☐ Recorded all required information on the as-built per GOS 2500.1700.

☐ Completed post installation inspection per GOS 2525.1200 and 2525.2700.

☐ Left the work area in a clean and safe condition.

Foreman's Signature _____

Foreman's Name (printed) _____

Company: _____ Date _____

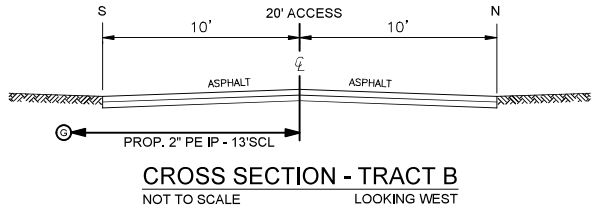
PRFUP20260829

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 PLAT MAP 251.077
SCALE: 1" = 100'



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

CALL (800) 424-5555

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

REV#	DATE	BY	DESCRIPTION	FUNCTION	CONTACT	PHONE NO	DATE
3	.	.	.	PROJECT MGR	D. BETTENCOURT	206,445,5958	.
2	.	.	.	ENGR - GAS	C. GESTRING	.	3,30,26
1	.	.	.	DRAWN BY	B. SEE	.	3,4,26

COUNTY	PIERCE	Emer Sect	848E	GAS WK CTR	CPNC	CP APPROVAL	N/A	N/A	N/A
1/4 SEC	SE35-T20N4R04E	OP MAP	248,074	PLAT MAP	251,077	PC APPROVAL	.	.	.

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

PSI PUGET SOUND ENERGY

NORMANDY

2" MPE-__ GAS MAIN EXTENSION - 25 S/F LOTS

2007 SHAW RD E, PUYALLUP, WA 98372

SAP Sup Order Nbr 107064660

ELEC Order Number 105109656

SCALE AS SHOWN

PAGE 2 OF 2