

SITE SPECIFIC NOTES

P01 (568241-155305)
- TOP EXIST POLE 0'-75" ABOVE THE DISTRIBUTION CONDUCTORS

P02 (568254-155305)

- INST NEW 90' CLH3 POLE AT 53' NORTH OF P01 PER TRANSMISSION WO# 111027668 - INST 3Ø PRI NEUT SGL ARM (6033.3012 TAP313)

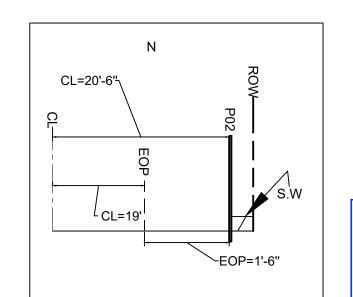
- ATTACH EXIST OH SEC

P03 (568255-155305)

- RAISE EXIST S/L 12' ABOVE TOP COMM

- ANGLE S/L 45° SW

- CREW TO MAINTAIN SAFETY SPACE CLEARANCES



ROW PROFILE: P02 NOT TO SCALE

All proposed franchise utilities shall be located within a recorded utility easement or in the public right-of-way as determined by the City of Puyallup. The City of Puyallup does not authorize or permit utility work on private property.

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.

Anchored guy wire shall be installed or retrofit with a minimum 7-feet of overhead sidewalk clearance. The guy-wire shall not obstruct access to any property or to a public or private utility facility. The guy wire shall be anchored in the public right-of-way or within a private utility easement.

> City of Puyallup elopment & Permitting Services ISSUED PERMIT Building Planning Public Works Engineering Traffic

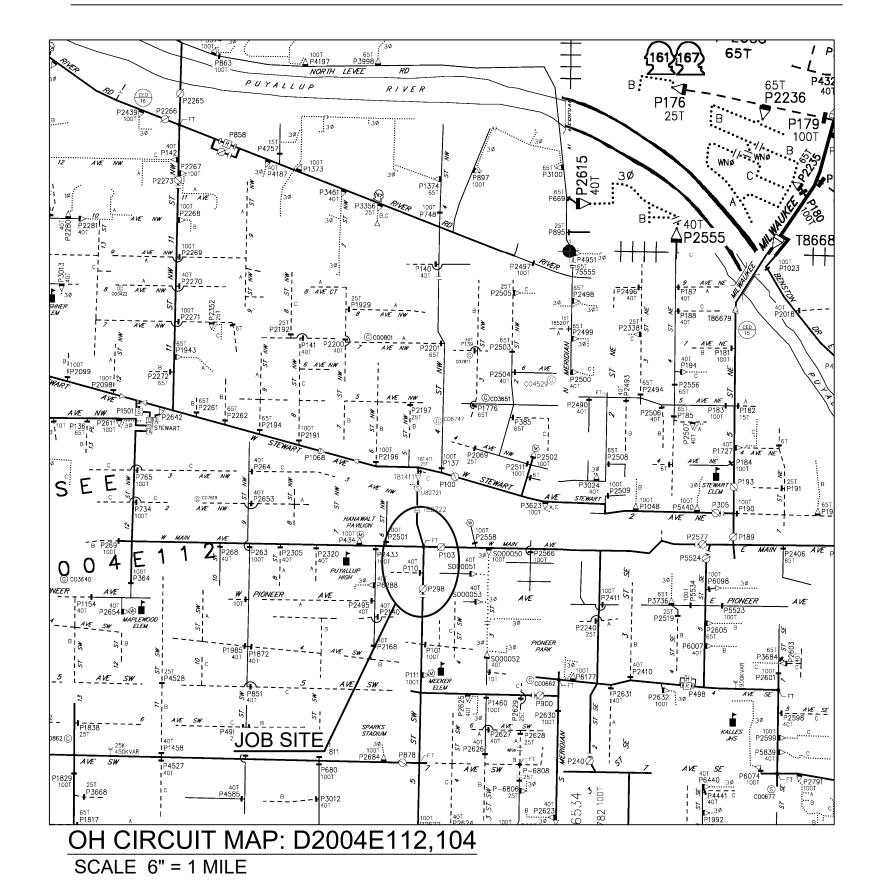
POWER GENERAL NOTES

- 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 Potelco's Project Manager and NOTED on the Foremans' Copy.
- 2. All switching arrangements and/or outage arrangements are to be made with the Project Manager at least three
- 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. All work is to be done in accordance with local municipal and county permit requirements as applicable.
- 5. 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.)

THIS PAGE PERTAINS TO DISTRIBUTION UNDERBUILD SEE ADDITIONAL PRINT FOR TRANSMISSION NOTES



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. ORDER# 186061635 111027668/108136857

VICINITY MAP

JOB SITE

						N/A N/A	Print	Name		Date	
	<u> </u>	Developer Y	es	€		PSE			2 BUSIN	CALL (8 ESS DAYS BEFO	00) 424-555 RE YOU DIC
"Locates Required" No No "Outages Required" (es) No "Flagging Required" (es) No							THIS SKETCH NOT TO BE RELIED UPON FOR EXA REAL ESTATE/EASEMENT N/A			CT LOCATION OF EXISTING FACILITIES PERMIT PUYALLUP	
3							FUNCT	ION	CONTACT	PHONE NO	DATE
2							PROJE	CT MGR	V. PLUVIOSE	253-553-6176	4/6/2022
1							ENGR -	POWER	V. PLUVIOSE	253-553-6176	4/6/2022
REV#	DATE	BY	DESC	DESCRIPTION			ENGR -	ENGR - GAS N/A		N/A	N/A
COUNTY		Emer Sect	Gas V	Vk Ctr	POWER	WK CTR	DRAWN	N BY	A. FARAH	N/A	4/6/2022
PIERCE		N/A	N	N/A	QSWPRE		CHECKED BY				
1/4 SEC		OP MAP			PLAT MAP		APPROVED BY				
T20-R04E-S28		N/A				N/A	FOREMAN #1				
U-MAP NO (POWER)		OH CKT MAP UG		JG CKT	MAP	CIRCUIT NO	FOREMAN #2				
A2004E112		D2004E112,104 R2		R2004	1E112	STW-16	MAPPING				
					JOIN	T FACILITIES A	RRANGE	MENTS			
l	JTILITIES	N/A				N/A		N/A		N/A	
CONTACT		N/A			N/A			N/A		N/A	
	PHONE#	N/A				N/A		N/A		N/A	
										INICIDENT	MAGD

ENERGY DESIGNED BY POTELCO

PROJECT PHASE NOTIF#

Sub Order

INCIDENT N/A MAOP N/A PUGET ENGR1 MCI TK#5001551
SOUND TOP CUT TRANS. POLE, INSTALL NEW TRANS. POLE, RAISE S/L Gas Order Elect Order N/A 186061635 422 W MEEKER AVE PUYALLUP, WA 98371 AS NOTED