

POLE RETIREMENT TABLE							TEMP TRANSFERS			ST. LIGHT TRANSFERS		
Wk	Pole Data				Pole							
Loc	Grid #	Length	Class	Year	TOPPED	RMVD	TEL		FIBER	TRAN	RMVD	ID NUMBER
P02	568217-155912	40	UNK	1995								
P04	568220-155910	40	UNK	1985								
P05	568196-155912	40	UNK	1985								
P06	568178-155911	40	UNK	1985								
P07	568227-155884	40	UNK	1985								
P08	568227-155872	40	UNK	1985								
P09	568225-155853	40	UNK	1985								

		WIRE REM	OVAL	. TABLE	=
Work Location		Wire Size & Type	Quantity	Length (per	Pay Units
From	То			conductor)	
P01	P02	4/0 ACSR - PSE OWNED	3	60	2-25
P01	P02	#4 ACSR - PSE OWNED	1	60	2-20
P02	P03	PRI #2 ACSR - PSE OWNED	3	30	2-25
P02	P03	#4 ACSR - PSE OWNED	1	30	2-20
P02	P04	336.4MCM TW - CUST OWNED	3	60	2-25
P02	P04	#4 ACSR - CUST OWNED	1	60	2-25
P04	P05	#2 ACSR - CUST OWNED	4	230	2-25
P05	P06	#2 ACSR - CUST OWNED	4	180	2-25
P04	P07	2/0 ACSR - CUST OWNED	4	230	2-25
P07	P08	2/0 ACSR - CUST OWNED	4	90	2-25
P08	P09	2/0 ACSR - CUST OWNED	4	180	2-25

## **POWER GENERAL NOTES - COMMERCIAL PROJECT**

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 Foremans' 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.

of Puyallup & Permitting Services ED PERMIT						
V.Y	Planning					
g	Public Works					
З F V	Traffic					

The City does not review, approve, authorize, or permit work in the BNSF Railway right-of-way. The applicant and permit holder are responsible to obtain the necessary permits from the jurisdictional agencies to complete this work. A BNSF Railway Company Pipeline or Wire Line permit may be required. The applicant or permit holder shall present a copy of the BNSF permit upon request of the City Inspector.

on private property or outside City limits. The permit holder shall be responsible to obtain the necessary permissions or permits from all property owners or jurisdictional agencies prior to starting work. PRFUP20240445 only permits right-of-way work and

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. Restoration limits and requirements shall be at the discretion of the City.

## **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.

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