

JOB NUMBER: 105103711 / 104356950-433 A&B 104356951-409 A&B

ADDRESS: 409 & 433 43RD AVE SW PUYALLUP

PERMIT: Y EASEMENT: Y FLAGGERS: Y **OUTAGES: Y** LOCATES: CUSTOMER LRC: 65 SQ FT: 1864 EACH PANEL: 200A EACH VDROP: 0.6% FLICKER: 2.1%

**DESCRIPTION:** 

P01: GRID # 566809-155297 3-11 HANG 25 KVA, 120/240V OH XFMR OR INST L/B C/O ON C/O BRACKET, FUSE @ T OR INST L/B C/O ON PRIMARY ARM, FUSE @ T INST STIRRUP TAP \_\_ PHASE INST POLE GND (AS REQ'D) INST \_\_\_ SEC RISER ON EXIST S/O BRACKETS, (ACTUAL=\_\_\_') INST GRID#

3-22

INST 350 UG TPLX, ± \_60\_\_' IN PSE PROVIDED 3" CONDUIT, (ACTUAL= ')

H01

H01-M01

H01-M02 CONNECT & TAG CUST INSTALLED UG SVC CONDUCTORS (\_1\_\_RUNS OF \_4/0)

H01-M03

H01-M04

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.

PSE shall provide as-builts to the property owner and project manager for utility crossing conflicts, particularly with water and stormwater, during future site development.

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

PRFUP20241583

Handhole H01 shall be located on private property.

## INST 17"x 30" SEC HH W/#10-350 (6) POS CONN BARS

CONNECT & TAG CUST INSTALLED UG SVC CONDUCTORS (1 RUNS OF 4/0)

## CONNECT & TAG CUST INSTALLED UG SVC CONDUCTORS (1 RUNS OF 4/0)

## CONNECT & TAG CUST INSTALLED UG SVC CONDUCTORS (\_1\_RUNS OF \_\_4/0)

The City of Puyallup does not authorize or permit private utility work 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.