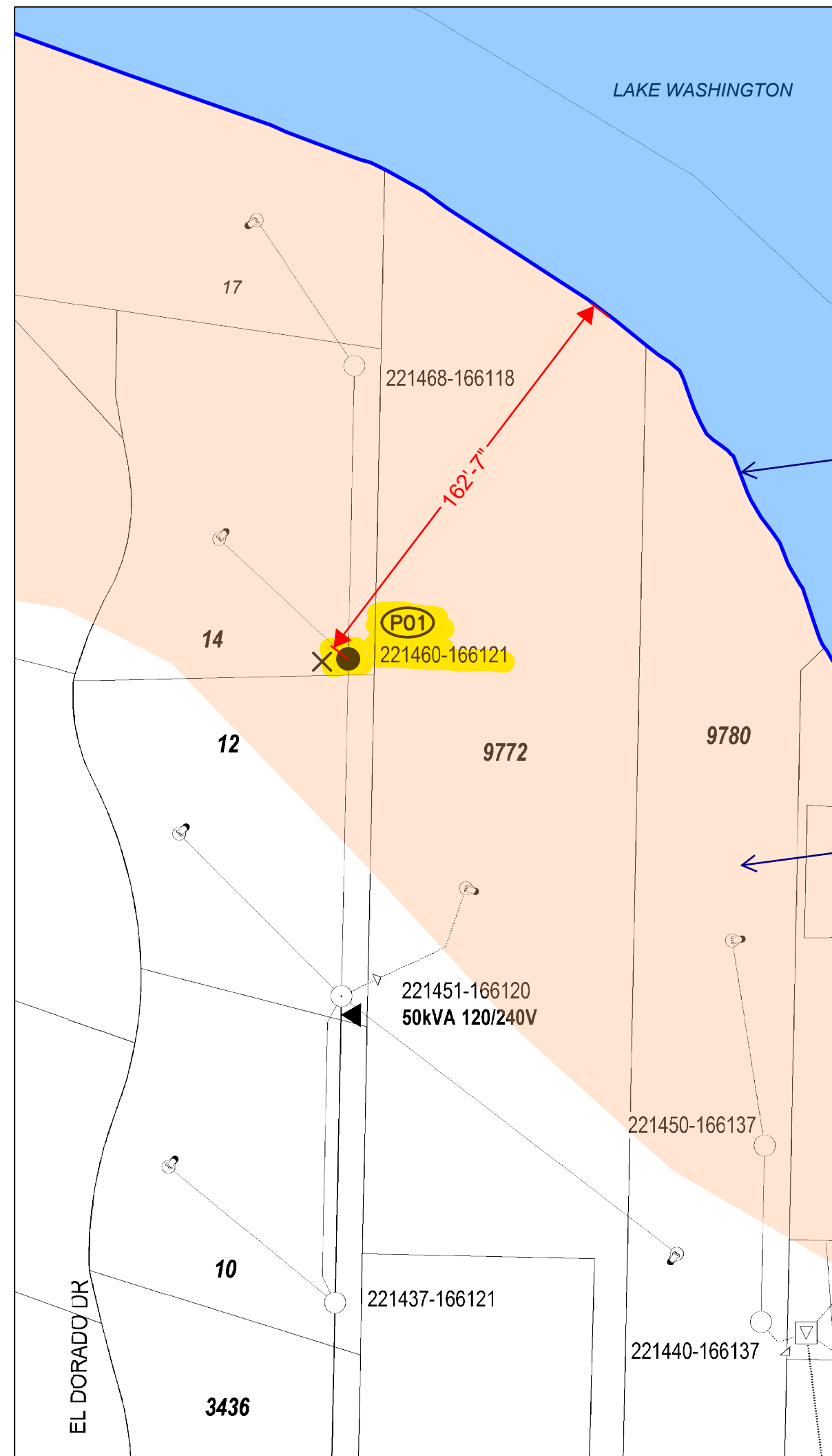
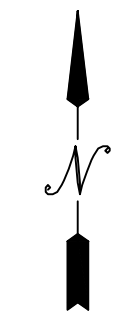


# MWD-13 REPL 1 POLE DISTRIBUTION POLE REPLACEMENT



**PERMITTING NOTE (P01):**  
POLE IS LOCATED APPROX 150FT FROM THE SHORELINE OF LAKE WASHINGTON.

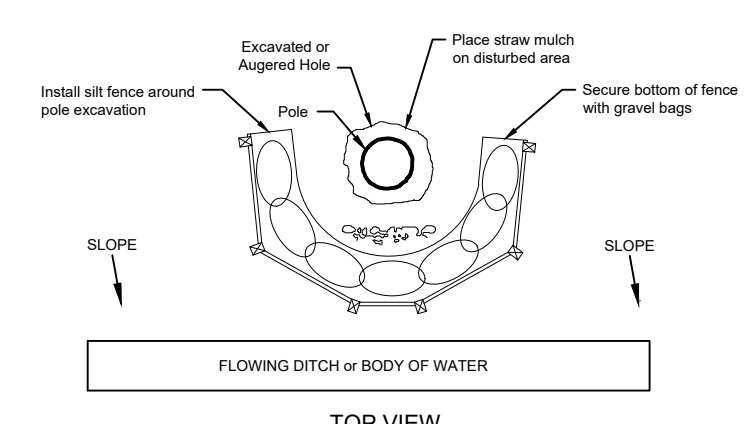
**P01: 221460-166121**  
**GRID # MISSING IN FIELD**  
-EX 30' CL 4, 1967 POLE TO BE REPLACED  
-INST 35' CL 3 (P3535) 6010.1100  
-DEEP SET +2' DUE TO SLOPE  
-TRANSFER (2) OH TPX SEC'S  
-TRANSFER OH TPX SVC  
-TRANSFER COMM SVC  
-PULL POLE BUTT & DISPOSE

Pole appears to be between 150' and 163' from the OHWM of Puget Sound, depending on the map source used and the points from which measurements are taken.

Ordinary High Water Mark (OHWM) of Lake Washington

Shoreline Jurisdiction for Lake Washington

**SITE PLAN**  
1" = 50'



**UTILITY POLE EROSION CONTROL DETAIL**  
Not to scale. Adjacent to flowing ditches or bodies of water.

**General**

- Return removed materials to the local storeroom or PSE storeroom.

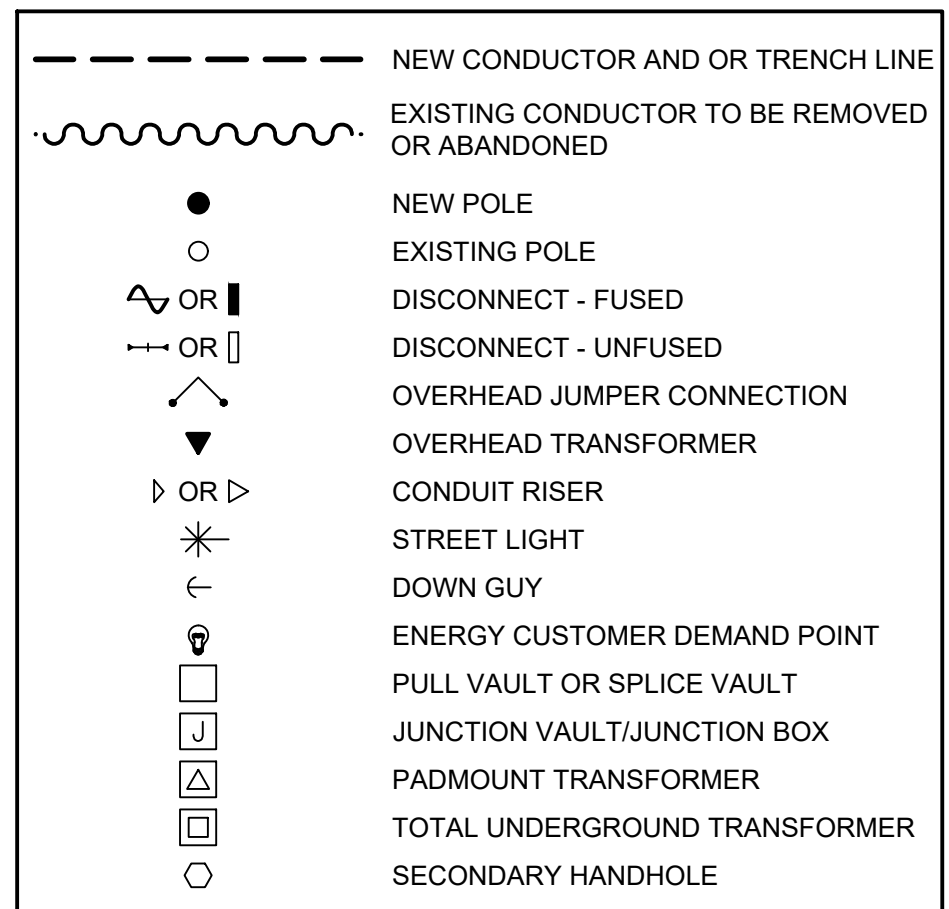
**OVERHEAD CONSTRUCTION**

**Poles & Structures**

- Poles are to be installed or relocated as staked. Unless otherwise noted, all pole location measurements are from the roadside face of the pole.
- All new poles set shall be the class indicated on the sketch, or better. Do not set a lower class pole than specified.
- Install ground plate assembly on all new poles. Install Switch Ground Assembly per standard specification 6014.1000 at new gang operated switch locations.
- Install grid numbers on all new and existing poles as shown on sketch.
- Straighten existing poles as indicated or as necessary.
- Treat all field-drilled poles with copper naphthenate wood preservative.
- Remove old poles after communication companies have transferred off and return to PSE storeroom. Fill and crown pole holes and restore area similar to adjacent landscaping.

**Conductors & Equipment**

- Transfer all overhead and underground primary, secondary and service conductors and guys to new poles set, unless otherwise indicated on this sketch.
- Transfer existing transformers to new poles unless otherwise indicated on this sketch.
- Use stirrups to connect all overhead and underground primary taps, and all transformers. Install at all sites being worked within the scope of the project where they are currently missing.
- For 12kV construction, always install avian protection with 4/0 Cu covered jumpers and #4 SD aluminum-covered tie-wire (MID 8454500). For 34 kV construction, use bare wire primary jumpers with preformed helical grip ties.
- Apply avian protection devices when required per Standard 6015.2000.
- Apply grit inhibitor on all Ampact, stirrup, and dead-end connections.
- Connect primary taps and transformers to same phase as existing unless otherwise shown on the drawing.
- All neutral connections to be made with solid compression connectors. Connect all pole grounds to common neutral.
- Use Load-interrupter cutouts (with arc shields) on all primary overhead and underground taps with fused protection above 40T.
- Install Wildlife Protectors on all transformers.

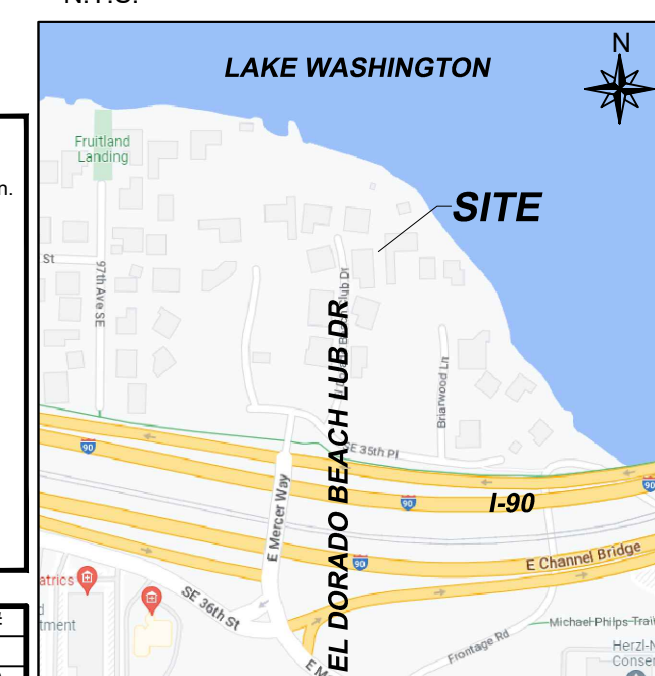


**LEGEND**

**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.)

**Vicinity Map**  
N.T.S.



**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 REDLINED 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	11808198
OH Misc Expense	N/A	593250089
UG Misc Expense	N/A	N/A
OH Xfmr Expense	N/A	N/A
UG Xfmr Expense	N/A	N/A
Removal	N/A	108144637

**Project Manager Contact Information:**  
 Manager: KELLY ULICNY  
 Cell Phone: 425-429-0949  
 E-Mail: KELLY.ULICNY@PSE.COM

**Owner / Developer Contact Info**  
 PSE  
 ATTN: KELLY ULICNY 425-429-0949 office  
 For contacts below dial 1-888-CALL PSE (225-5773)

CALL (800) 424-5555  
 THIS SKETCH NOT TO BE RELIED UPON FOR EXACT LOCATION OF EXISTING FACILITIES

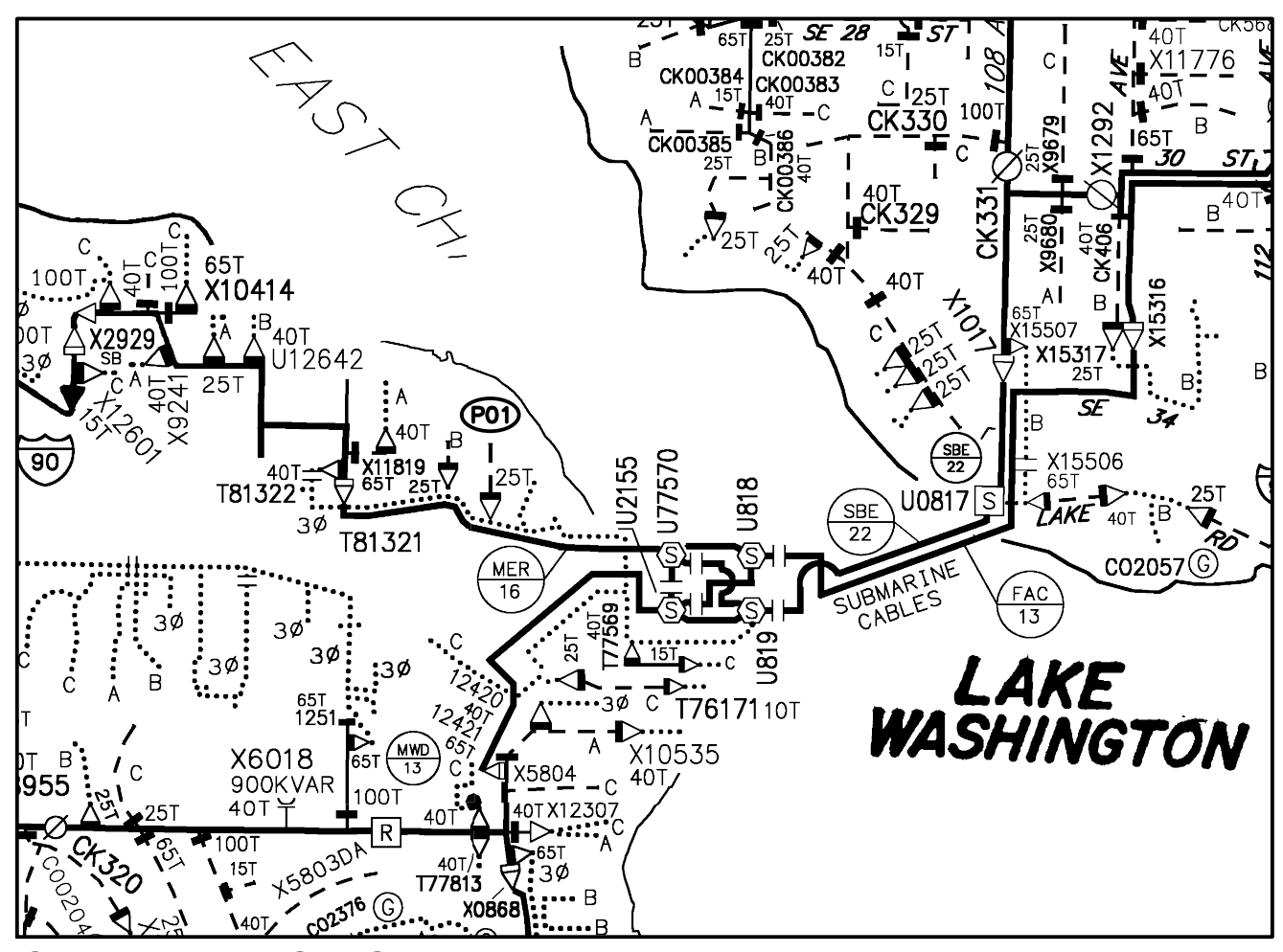
REAL ESTATE/EASEMENT	PERMIT			
3	N/A			
2	N/A			
1	N/A			
REV#	DATE	BY	DESCRIPTION	ENGR - GAS
KING		Emer Sect	Gas Wk Ctr	POWER WK CTR
DL07-T24N-R04E		OP MAP	PLAT MAP	QCSOKE
U-MAP NO (POWER)		OH CKT MAP	UG CKT MAP	CIRCUIT NO
2405E031		2405E040	2405E031	MWD-13

**UTILITIES CONTACT**  
 CENTURYLINK  
 COMCAST

**JOINT FACILITIES ARRANGEMENTS**

**PSE PUGET SOUND ENERGY**  
 MWD-13 REPL 1 POLE DISTRIBUTION POLE REPLACEMENT  
 14 EL DORADO BEACH CLUB DR, MERCER ISLAND, WA 98040

INCIDENT N/A MAOP N/A  
 Gas Order N/A Elect Order 101158451  
 SCALE AS NOTED PAGE 1 OF 1



**OVERHEAD CIRCUIT MAP**  
SCALE: 6" = 1 MILE

**POLE TABLE (NEW)**

Site #	Pole Data				Remarks / Location Ref.
	Grid #	Height	Class	Year	
P01	221460-166121	35	3		

**POLE RETIREMENT TABLE**

SITE #	POLE DATA				POLE		TEMP TRANSFERS			ST. LIGHT TRANSFERS		
	GRID #	HEIGHT	CLASS	YEAR	TOPPED	RMVD	TEL	TV	FIBER	TRAN	RMVD	ID NUMBER
P01	221460-166121	30	4	1967	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	