



SITE PLAN
SCALE: 1"=50'

STREET LIGHT NOTES

POTELCO:

1. IN ALL SHOEBOX AND COBRAHEAD INSTALLATIONS, THE LUMINAIRE MUST BE LEVELED.

PRFUP202212

The applicant is responsible to notify the city of a job start 48 hours in advance using the CityView portal.

The permit and traffic control plans shall be posted at the job site and available to inspectors at all times.

Applicant must provide 48hr. notification to residents within 300 feet of the work area either via door hanger, message board or signs posted visibly along the right-of-way.

**City of Puyallup
Development & Permitting Services
ISSUED PERMIT**

Building	Planning
Engineering	Public Works
Fire	Traffic

STREET LIGHT TABLE - REMOVAL

SITE #	POLE					LUMINAIRE			WO #	BILLING SCH.	TOTAL CONN LOAD	NOTES
	GRID #	TAG #	TYPE	MTG HT.	ARM	WATTS	STYLE	ORIGINAL INSTALL DATE				
SL1	568007 156501	SLAS4354	EXIST WOOD	20" AC	8'	250W	HPS CHFL	2014	108128412	53	120/240	
SL2	568002 156469	SLAT0554	EXIST WOOD	20" AC	20'	250W	HPS FT SHOEBOX	2014	108128412	58	120/240	

STREET LIGHT TABLE - INSTALL

SITE #	POLE					LUMINAIRE		WO #	BILLING SCH.	SMART STREET LIGHT NODE	TOTAL CONN LOAD	NOTES
	GRID #	TAG #	TYPE	MTG HT.	ARM	WATTS	STYLE					
SL1	568007 156501	SLAS4354	EXIST WOOD	20" AC	8'	136W	LED CFHL T3	101138432	53		120/240	
SL2	568002 156469	SLAT0554	EXIST WOOD	20" AC	20'	111W	LED CHFL	101138432	53		120/240	

AT SL1 & SL2

- REMOVE EXISTING HPS LUMINAIRES FROM EXISTING ARMS.
- INSTALL NEW LED LUMINARIES PER STREET LIGHT TABLE.
- INSTALL SMART NODES.

-FLAGGING REQUIRED.

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.
 Correct QA Checklist(s) reviewed.
 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 _____

PROJECT PHASE	NOTIF#	ORDER#
PWR Superior		
New Install		
St. Light	513072744	101138432
Removal		108128412
Smart Node		141007086
Job Order		
GAS Distribution		
HP Main		
HP Svc/MS		
CABLE TV		
PHONE		

Project Manager Contact Information:
Mike Hammons
425-765-1395 Cell Phone

"Locates Required"	Developer	Yes	No	Yes	No	PSE
"Outages Required"	Yes	No	Yes	No		
"Flagging Required"	Yes	No	Yes	No		

Vicinity Map 47.184462, -122.251135



Owner / Developer Contact Info
City of Puyallup
ATTN: Ken Davies 253.841.5507 cell

For contacts below dial 1-888-CALL PSE (225-5773) **CALL (800) 424-5555**
2 BUSINESS DAYS BEFORE YOU DIG

NEW BUSINESS		CORRECTIVE / 10 DAY WAIVED		REAL ESTATE/EASEMENT		PERMIT	
<input checked="" type="checkbox"/>		<input type="checkbox"/>		N/A		N/A	
3				FUNCTION	CONTACT	PHONE NO	DATE
2				ACCOUNT MGR	Lars Larson	425-456-2701	
1				ENGR - POWER	Andrew Allwardt	425-603-5904	06/15/21
REV#	BY	DESCRIPTION		ENGR - GAS			
COUNTY	Emer Sect	Gas Wk Ctr	POWER WK CTR	DRAWN BY	Andrew Allwardt	425-603-5904	06/15/21
PIERCE			3515	CHECKED BY			
1/4 SEC	OP MAP		PLAT MAP	APPROVED BY			
U-MAP NO (POWER)	OH CKT MAP	UG CKT MAP	CIRCUIT NO	FOREMAN #1			
2004E104	2004E104	2004E104	GAR-16	FOREMAN #2			
MAPPING							
JOINT FACILITIES ARRANGEMENTS							
UTILITIES	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CONTACT	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PHONE#	N/A	N/A	N/A	N/A	N/A	N/A	N/A
PUGET SOUND ENERGY DESIGNED BY: PSE				CITY OF PUYALLUP 2021 CHANGEOUTS INSTALL STREET LIGHTS & CHANGEOUT HPS TO LED approx. E PIONEER & 33RD ST SE, PUYALLUP WA 98372			
				INCIDENT	MAOP		
				Gas Order	Elect Order		
				101138432	101138432		
				SCALE	PAGE		
				1"=50'	1 of 1		

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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