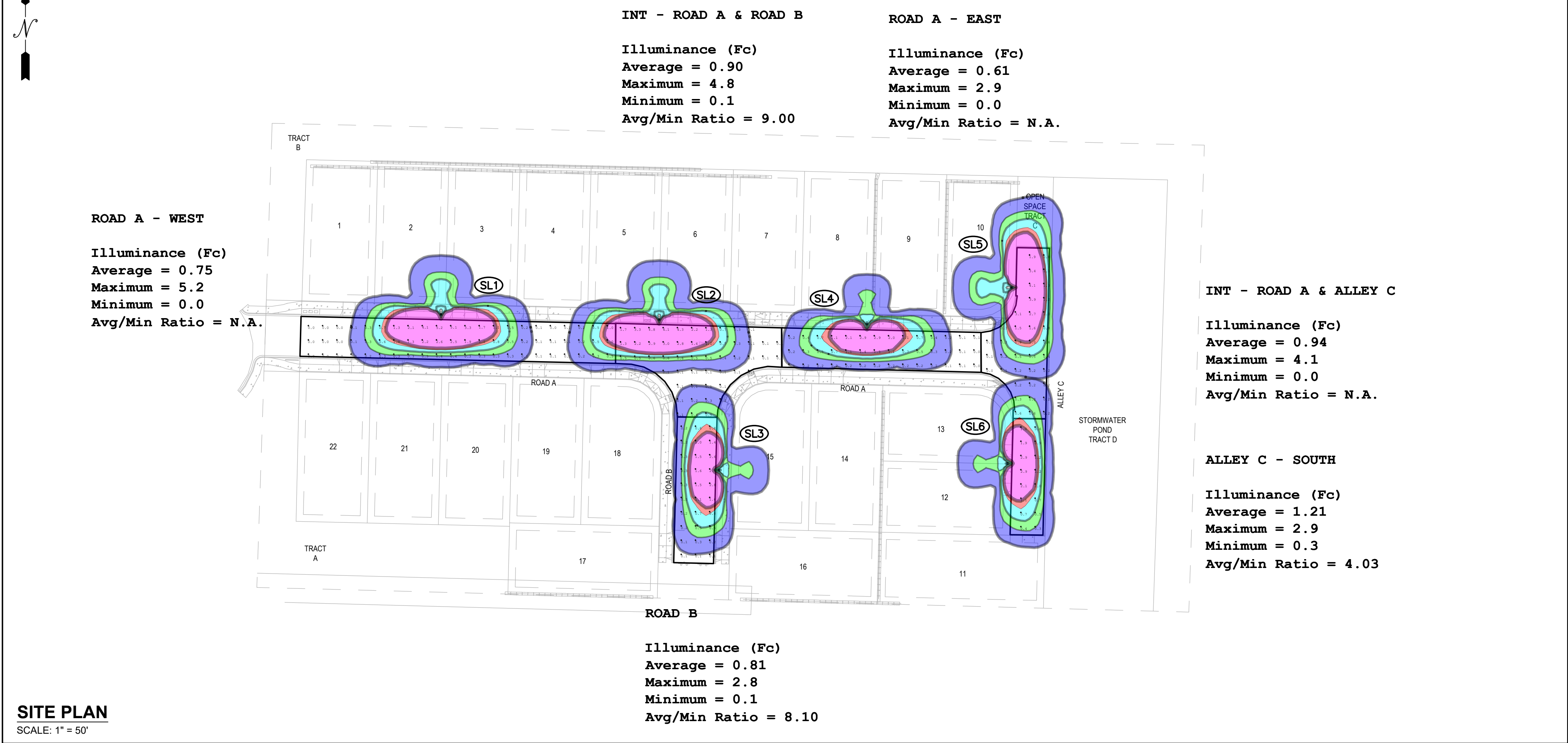


EXHIBIT E

Lighting Plan



SITE #	POLE						LUMINAIRE		TUBE		POLE BASE TYPE (Direct Buried or Basemount)	WO #	BILLING SCH.	STREET LIGHT VOLTAGE	NOTES
	GRID #	TAG #	SMART STREET LIGHT NODE	TYPE	MTG HT.	ARM	WATTS	STYLE	TUBE LENGTH	TUBE DIAMETER					
SL1				CONC OCT TAN/BURG TENON	15'	N/A	75W	K601D LED 3000K TYPE 3 BURGANDY PT	4'	18"	DIRECT BURIED	105	51	120/240	
SL2				CONC OCT TAN/BURG TENON	15'	N/A	75W	K601D LED 3000K TYPE 3 BURGANDY PT	4'	18"	DIRECT BURIED	105	51	120/240	
SL3				CONC OCT TAN/BURG TENON	15'	N/A	40W	K601D LED 3000K TYPE 3 BURGANDY PT	4'	18"	DIRECT BURIED	105	51	120/240	
SL4				CONC OCT TAN/BURG TENON	15'	N/A	40W	K601D LED 3000K TYPE 3 BURGANDY PT	4'	18"	DIRECT BURIED	105	51	120/240	
SL5				CONC OCT TAN/BURG TENON	15'	N/A	75W	K601D LED 3000K TYPE 3 BURGANDY PT	4'	18"	DIRECT BURIED	105	51	120/240	
SL6				CONC OCT TAN/BURG TENON	15'	N/A	40W	K601D LED 3000K TYPE 3 BURGANDY PT	4'	18"	DIRECT BURIED	105	51	120/240	



1. THE DEVELOPER IS REQUIRED TO SUPPLY AND INSTALL PLASTIC (NON PAPER) STREET LIGHT TUBES (MINIMUM 18" DIAMETER) TO AID IN THE INSTALLATION OF THE STREET LIGHTING POLES.
2. DEVELOPER MUST SUPPLY DURABLE LID/COVER AT EACH STREET LIGHT TUBE.
3. DEVELOPER TO PROVIDE ALL TRENCHING AND CONDUIT WITH PULL-STRINGS FOR STREET LIGHTING CIRCUITRY.
4. CONDUIT SHALL BE SCH 40 PVC, CONDUIT CROSSING ROADWAYS OR DRIVEWAYS SHALL BE SCH 80 PVC.

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.)

105109432

CALL 811 TWO BUSINESS DAYS BEFORE YOU DIG

X NEW BUSINESS CORRECTIVE / 10 DAY WAIVED		REAL ESTATE/EASEMENT		PERMIT	
		NA		N/A	
3		FUNCTION		CONTACT	
-		ACCOUNT MGR		L. DICKERSON	
1		ENGR - POWER		R. HONEYSETT	
-		ENGR - GAS		206.552.4189	
2		DRAWN BY		R. HONEYSETT	
-		CHECKED BY		206.552.4189	
3		APPROVED BY		1.15.26	
-		FOREMAN #1			
4		FOREMAN #2			
-		MAPPING			
JOINT FACILITIES ARRANGEMENTS					
UTILITIES		N/A		N/A	
CONTACT		N/A		N/A	
PHONE#		N/A		N/A	
 PUGET SOUND ENERGY CEDARVIEW AT GLENWOOD STREETLIGHT ANALYSIS Parcel # 102601-2-017-2000, Poulsbo, WA 98370					
DESIGNED BY		PUGET SOUND ENERGY		INCIDENT MAOP Gas Order Elect Order 105109432	
SCALE		1"=50'		PAGE	
				1 of 1	