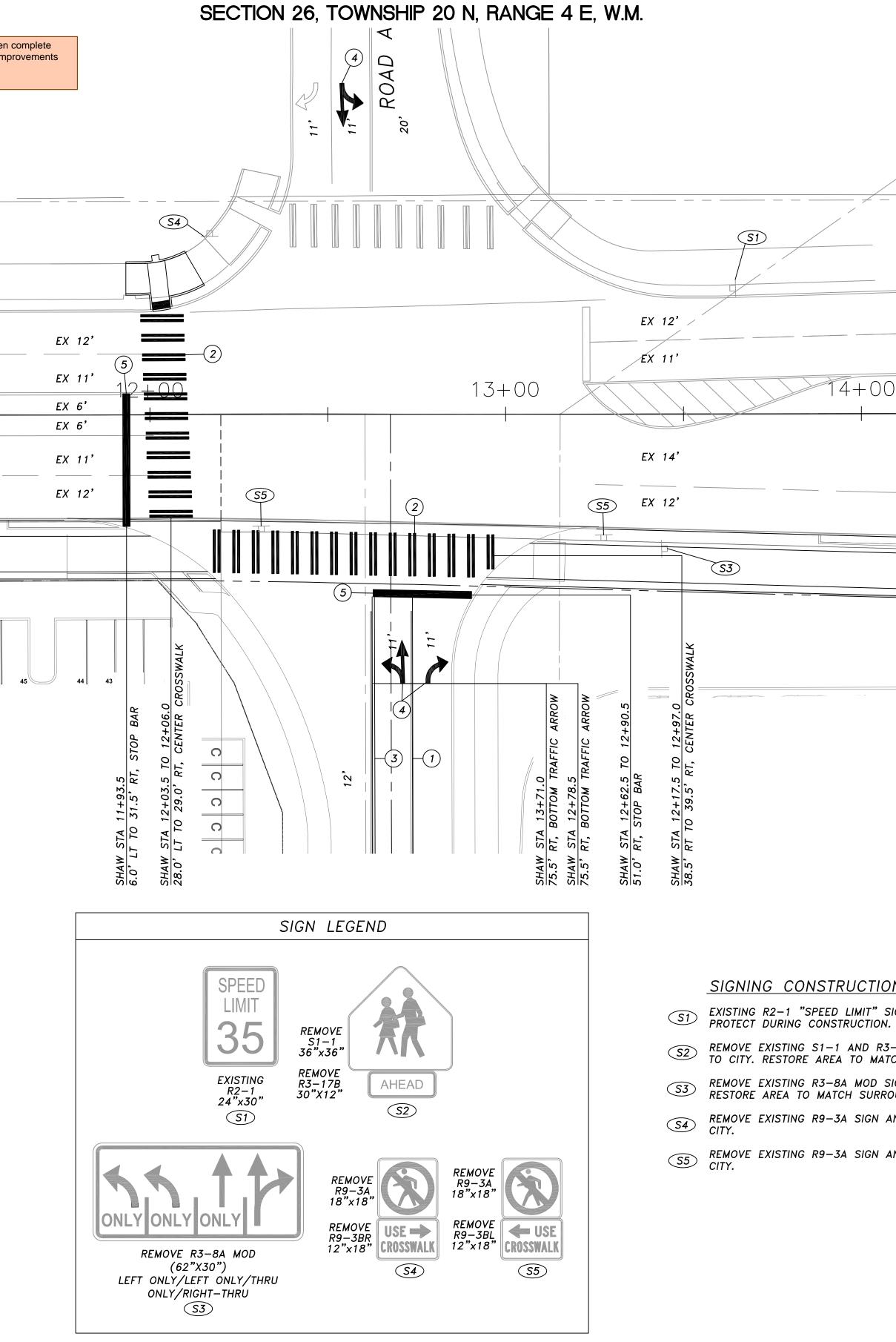
EX R/W							
					-00		
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	10+00				-00		
NEW R/W							
NEW R/W					00		
						,	
101 sq ft 10	02 sq ft 104 sq ft	101 sq ft			53 52 51	50 49	48 4
	INSTALL WHITE THERMOI 01.03.14 AND WSDOT ST						AND
(5)	INSTALL 24" WIDE WHITE 01.03.11.						٩ND
	PAVEMENT MARK	ING GENERAL	NOTES				
	ALL PAVEMENT MARKINGS PUYALLUP (COP) TRAFFIC COORDINATE COP TRAFFIC	COPERATIONS PRIOR	TO INSTALLATIO	N. CONTRAC	TOR SHALL	CITY OF	
	ALL CROSSWALK MARKING OTHERWISE DIRECTED BY			ADJACENT AL	DA RAMPS UN	ILESS	
3.	COORDINATE WITH CITY S	STRIPING TECHNICIAN	AT 253.405.438	9 PRIOR TO	INSTALLATION		
	CONTRACTOR SHALL COOF PRIOR TO SIGN INSTALLAT		SIGN SPECIALIST,	TED SCHUMA	N, (253.405.	4389)	
	THE CONTRACTOR IS RESI OF PUYALLUP STANDARDS AND THEN CONTACT PUY, VERIFY LAYOUT.	S. CONTRACTOR SH	ALL LAYOUT OUT	ALL SIGNS A	ND CHANNEL	IZATION,	
	INSTALL ALL SIGNS IN CO	•				•	
	CONTRACTOR SHALL PRUN UNOBSTRUCTED VISIBILITY	TO DRIVERS AND P	EDESTRIANS.				
	UNLESS OTHERWISE NOTE 01.04.01, AT 7' ABOVE F SAME POST, THE LOWEST BOTTOM OF THE SIGN.	FINISHED GRADE, AS	MEASURED TO	HE BOTTOM	OF SIGN. OI	N THE	
	PAVEMENT MARK			0001		10	
	REMOVE EXISTING CONFLICCONTRACTOR TO COORDIN					NG.	

By

LAB

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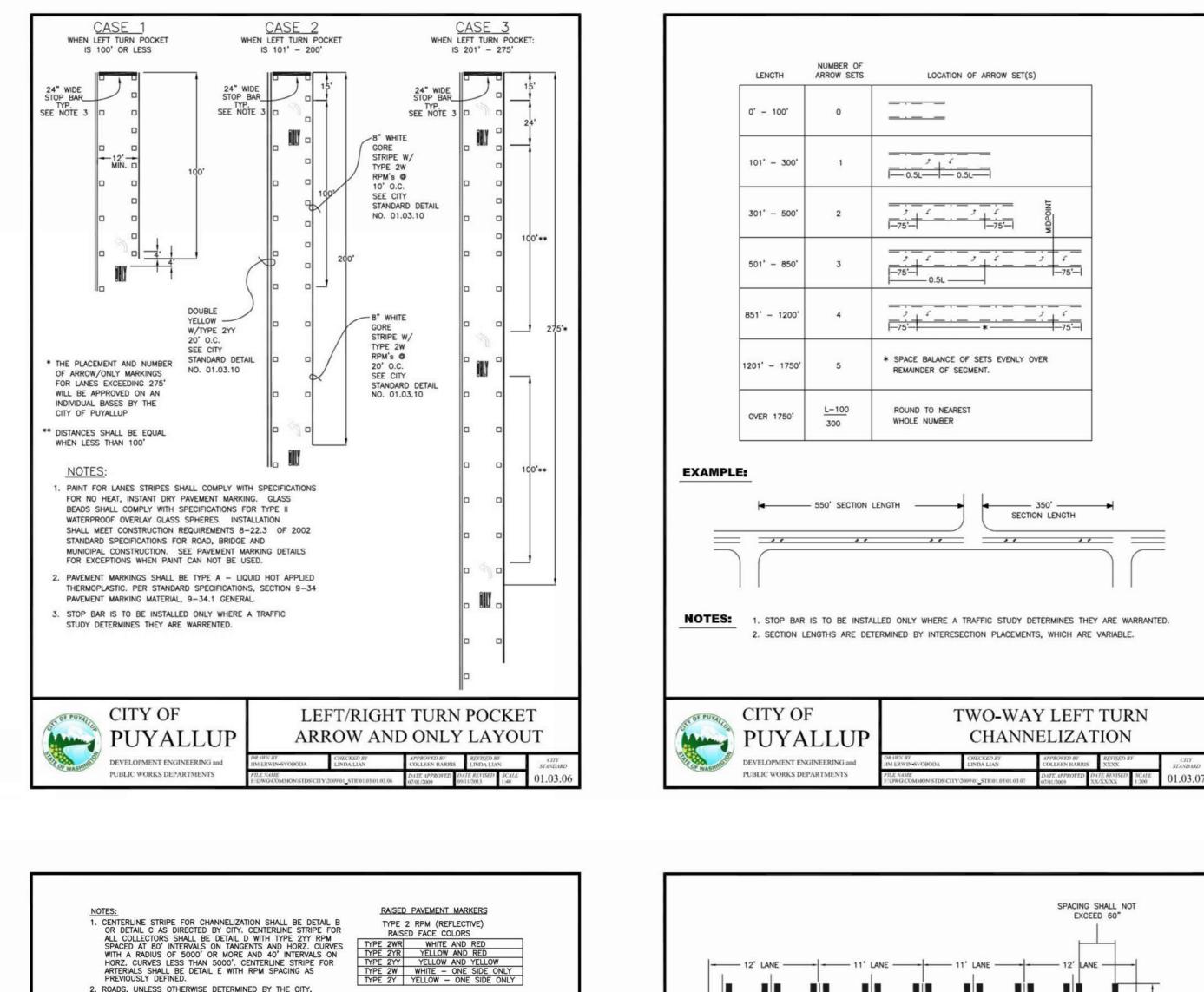


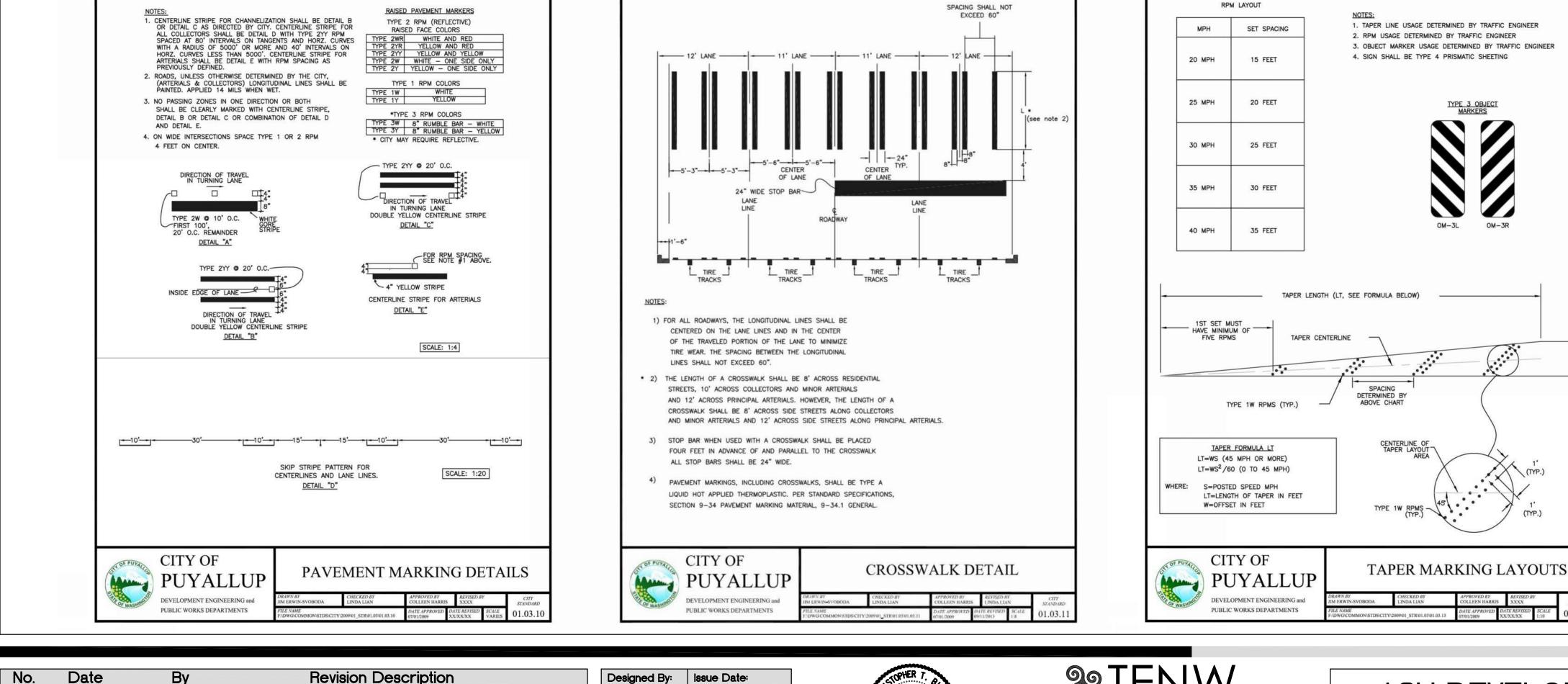




ASH DEVELOPMEN EAST TOWN CROSS PUYALLUP, WA

		Please submit the signal plar and forthcoming Offsite civil a	nset with the separate		2nd Review PRCCP20230970 Jan 2024	
		[Signal Plans Sht PM-01; Pg	1 of 9]		EX R/W	
			SHAW R	DE	EX 11.5' EX 14'	W RD STA 16+00 PHASE 2 SET
		15+00			EX 11.5' 6 - EX 12.5' EX 11' EX 12'	MATCH LINE SHAW SEE SHEET PH
00					EX R/W	
ON NOTES SIGN AND EXISTING POST T 	ND RETURN RN TO CITY. TURN TO				40 20 SCALE IN FEET LEGEND AVEMENT MARKING N GIGNING NOTE GIGN (NEW) GIGN (EXISTING)	60 NOTE
		SEE SHEET PM- • STANDARD	-02 TO PM-03 FO PLAN DETAILS		APPROVED Y:	 D AL ND/OR TE
IT, LLC SING		/EMENT MA NG PLANS		1	PM- SHE	





09-29-2023

Date

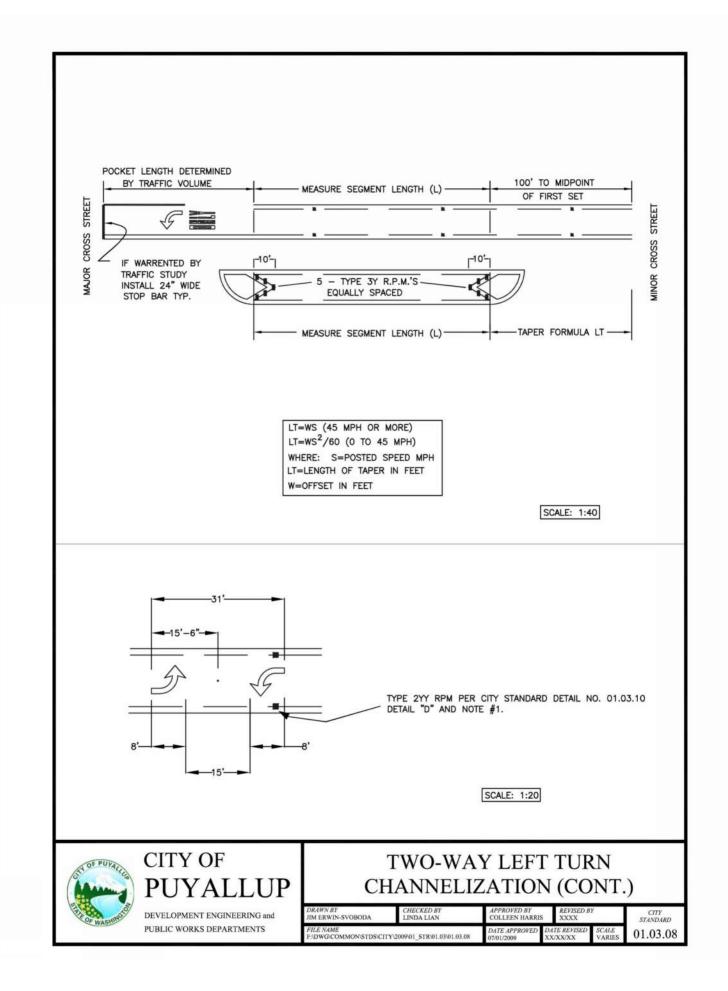
Revision Description

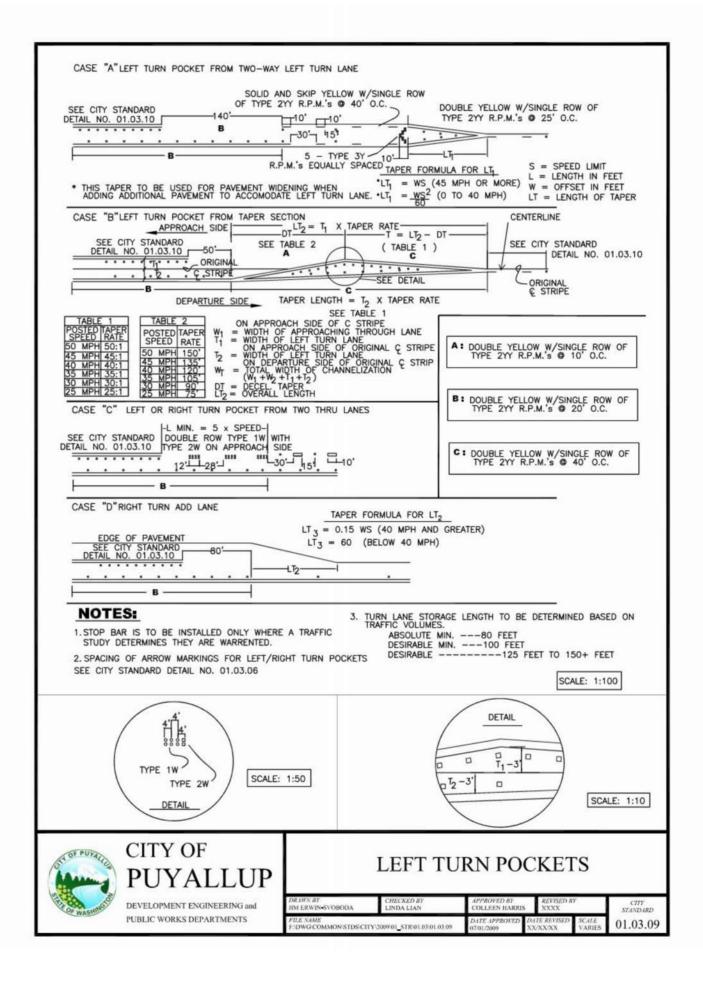
09/29/2023 LAB PERMIT Drawn By: LAB Checked By: Project No.: 2022-295 GRL

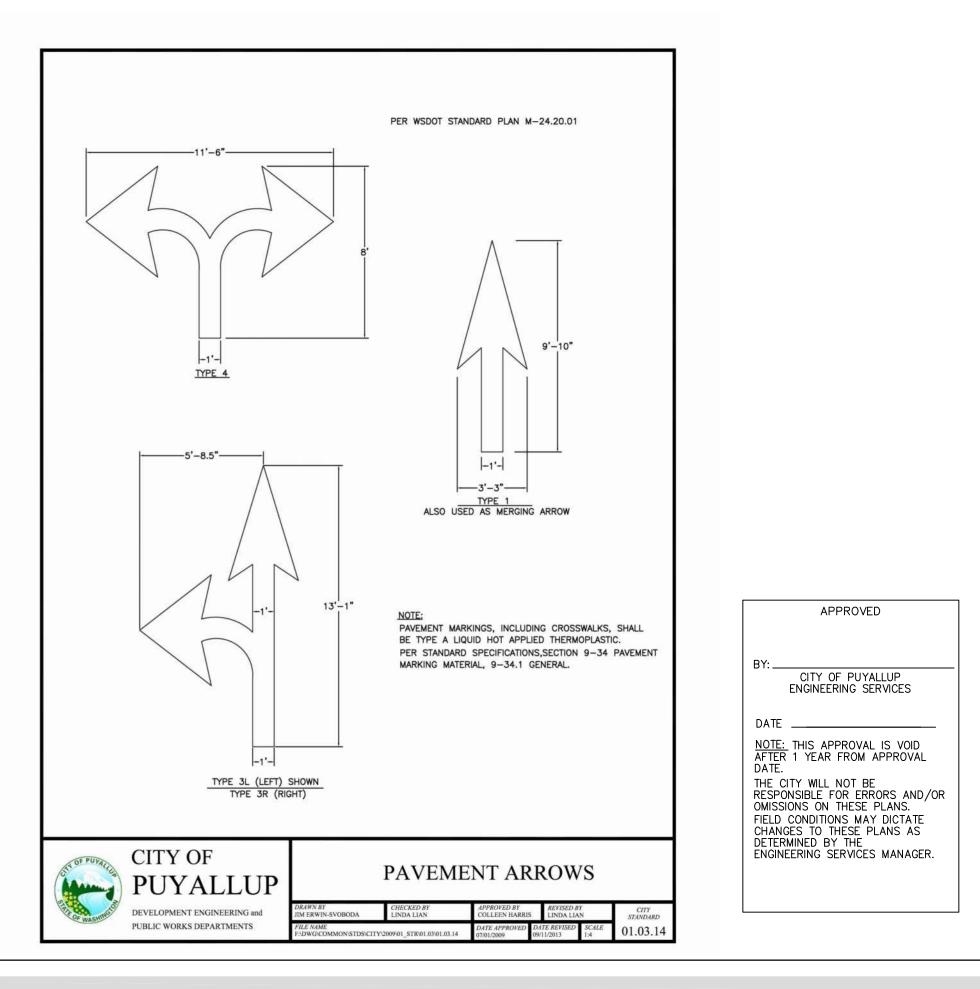
ASH DEVELOPMENT, LLC EAST TOWN CROSSING PUYALLUP, WA



Phone: 206-914-3843

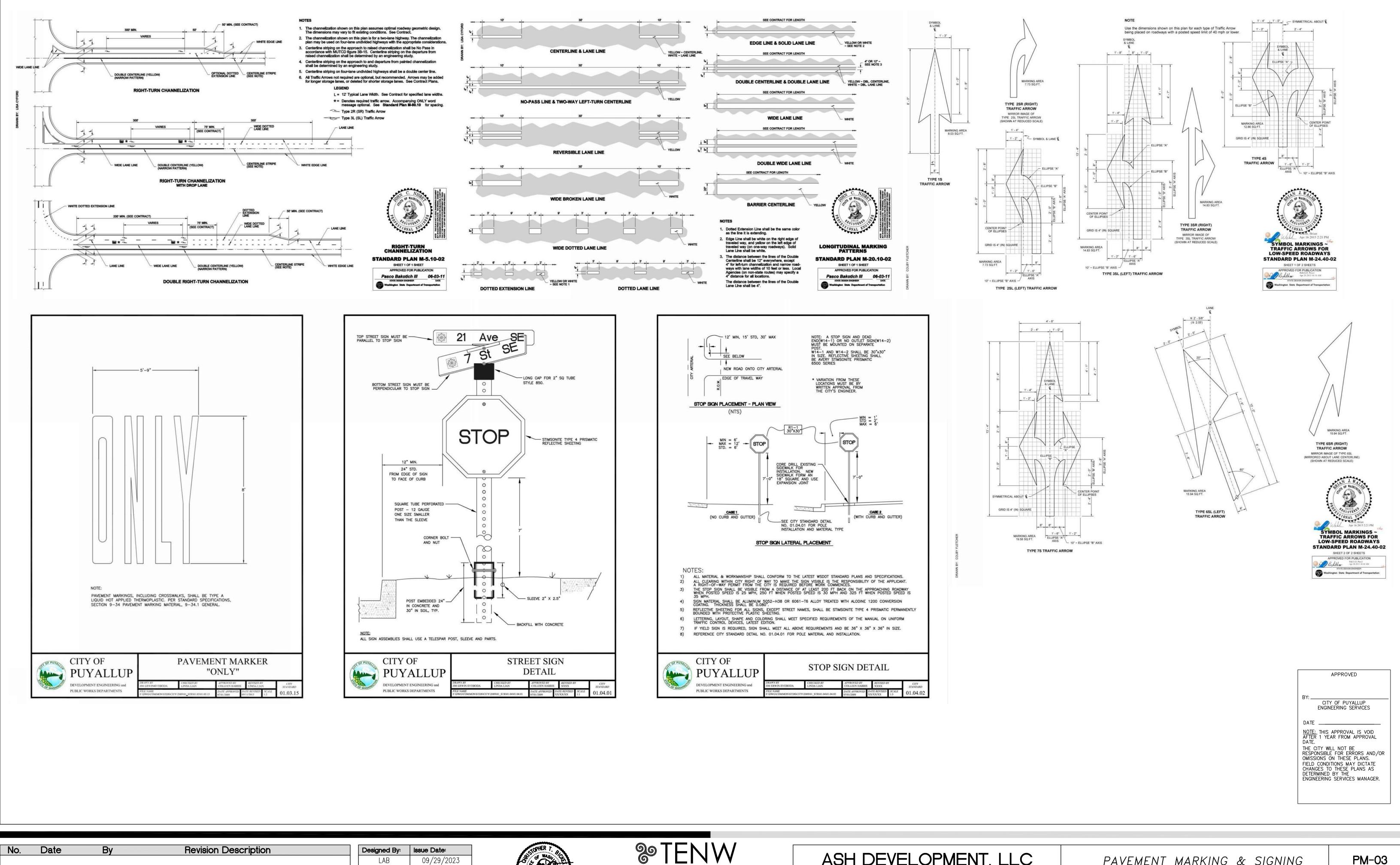






PAVEMENT MARKING & SIGNING PLANS STANDARD DETAILS - PHASE

PM-02 SHEET: OF



LAB Drawn By: LAB Checked By:

GRL

09/29/2023 PERMIT

SECTION 26, TOWNSHIP 20 N, RANGE 4 E, W.M.





ASH DEVELOPMENT, LLC EAST TOWN CROSSING PUYALLUP, WA

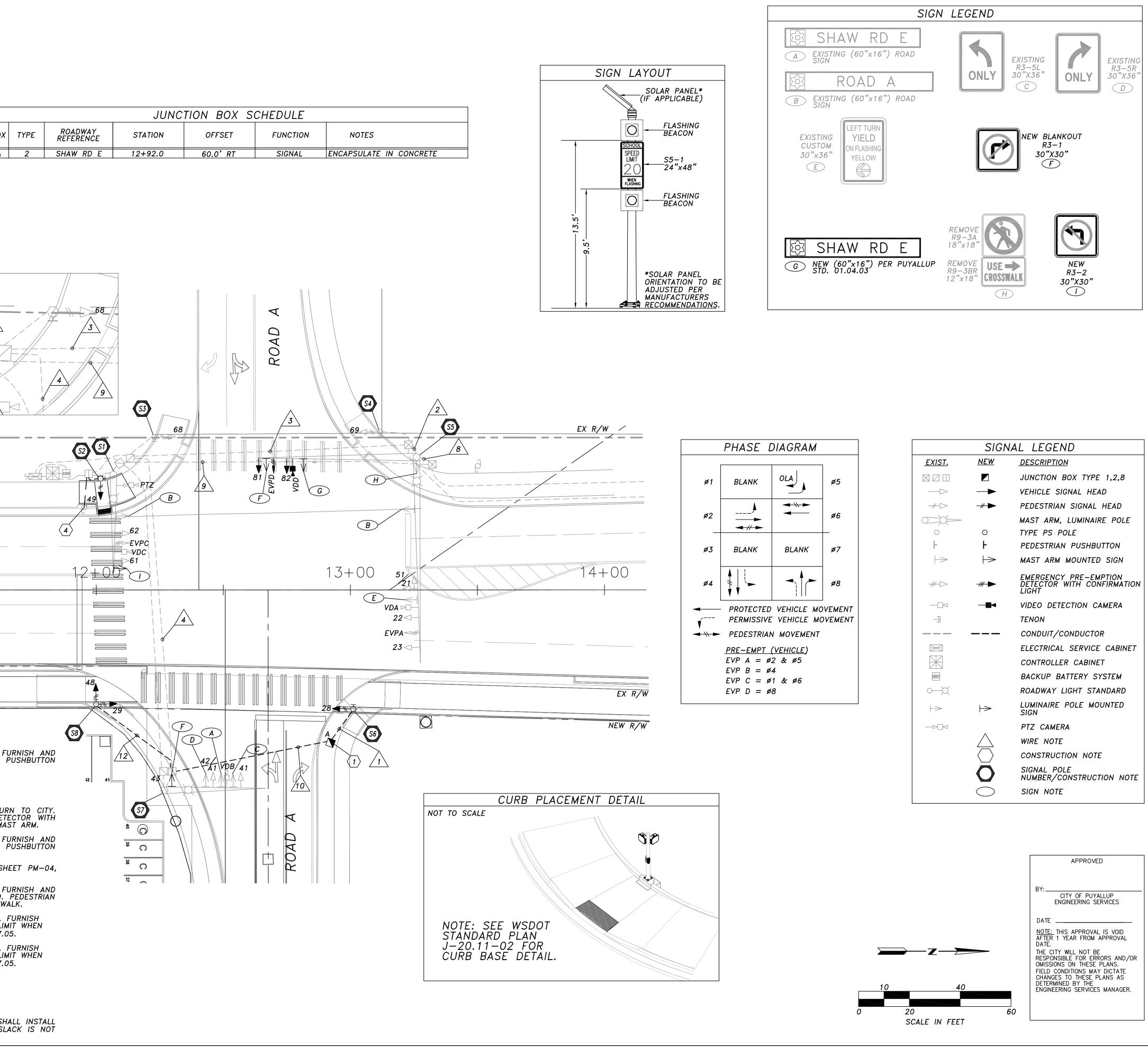
SHEET: OF

PAVEMENT MARKING & SIGNING PLANS STANDARD DETAILS — PHASE

SIGNAL DISPLAYS	
$12" \bigcirc R \\ 12" \bigcirc R \\ 12" \bigcirc P \\ 12" $	
 :41 :61,62 1. ALL STANDARD VEHICLE SIGNAL HEADS SHALL BE CONVENTIONAL ALUMINUM TYPE WITH 12-INCH LENS FOR ALL INDICATIONS AND SQUARE DOORS WITH TUNNEL VISORS. EACH SIGNAL HEAD SHALL HAVE A 0.25-INCH HOLE DRILLED INTO THE BOTTOM. BALLS AND ARROWS SHALL BE ILLUMINATED WITH DIALIGHT ITE SPECIFICATION LED LIGHTS FOR ALL INDICATIONS. 2. ALL PEDESTRIAN HEADS SHALL BE COUNTDOWN AND ITE SPECIFICATION LED LIGHT UNITS BY DIALIGHT WITH BLACK Z CRATE VISORS. HAND SYMBOL SHALL BE PORTLAND ORANGE AND MAN SYMBOL SHALL BE LUNAR WHITE. 	BOX
3. PEDESTRIAN HEADS, VEHICLE HEADS AND BACK-PLATES SHALL BE ALUMINUM AND FLAT BLACK IN COLOR. PROVIDE A 2-INCH WIDE STRIP OF YELLOW RETRO-REFLECTIVE TAPE, TYPE IV PRISMATIC SHEETING, CONFORMING TO THE REQUIREMENTS OF WSDOT SPECIFICATIONS SECTION 9-28.12 AROUND THE PERIMETER OF EACH BACK-PLATE.	
EX R/W	6 S2 S1 5
EX R/W EX R/W	
~300-FT NORTH OF NW CHRISTIAN SCHOOL PROPERTY LINE	
	SHAW RD E
~300-FT SOUTH OF 	
NEW R/W I SIGNAL CONSTRUCTION NOTES: Install CONSTRUCTION NOTES: Image: Stating type iii signal pole and associated equipment to remain. Install one new r3-2 sign. Image: Stating type iii signal pole and associated equipment to remain. Install one new r3-2 sign. Image: Stating type ps pole with one new pedestrian signal head 49 and one new campbell aps pushed shall face north parallel to crosswalk. Image: Stating ps pole and associated equipment to remain. protect during construction. Image: Stating ps pole and associated equipment to remain. protect during construction. Image: Stating type ps pole and associated equipment to remain. Protect during construction. Image: Stating type ps pole and associated equipment to remain. Protect during construction. Image: Stating type ps pole and associated equipment to remain. Protect during construction. Image: Stating type ps pole and associated equipment to remain. Protect during construction. Image: Stating type ps pole and associated equipment to remain. Protect during construction. Image: Stating type ps pole and associated equipment to remain. Protect during construction. Image: Stating type ps pole and associated equipment to remain. Protect during construction. Image: Stating type ps pole and associated equipment to remain. Protect during construction. Image: Stating type ps pole and associated equipment to remain. Protect during construction. Image: Stating type ps po	UTTON 49. PEDESTRIAN & R9–3BR AND RETU EHICLE PREEMPTION DE SIGN ON WESTBOUND M/
INSTALL TYPE PS POLE WITH ONE NEW PEDESTRIAN SIGNAL HEAD 28 AND ONE NEW CAPBELL APS PUSHBUS SHALL FACE WEST PARALLEL TO CROSSWALK. EXISTING TYPE III SIGNAL POLE AND ASSOCIATED EQUIPMENT TO REMAIN. INSTALL NEW BLANK OUT SIGN F AND ALL ASSOCIATED WIRING BACK TO CONTROLLER CABINET USING EXISTING CONDUIT. CONSTRUCT FOUNDATION PER WSDOT STANDARD PLAN J-21.10, POLE SCHEDULE, SHEET TS-04, AND POLE	JTTON 28. PEDESTRIAN PER POLE SCHEDULE, SI
INSTALL TYPE PS POLE WITH TWO NEW PEDESTRIAN SIGNAL HEAD 48 & 29 AND TWO NEW CAMPBELL APS PUSHBUTTON 48 SHALL FACE NORTH PARALLEL TO CROSSWALK. PEDESTRIAN PUSHBUTTON 29 SHALL FACE WES CONSTRUCT FOUNDATION PER WSDOT STANDARD PLAN J-21.10. LOCATION SHALL BE FIELD VERIFIED BY CITY C AND INSTALL TYPE FB POLE PER WSDOT STANDARD PLAN J-21.16 WITH TWO FLASHING BEACONS, AND ONE M FLASHING SIGN (S5-1) ON POLE PER DETAIL, THIS SHEET, AND CITY OF PUYALLUP STANDARD PLANS 01.07.03	PUSHBÜTTON 48 & 29. ST PARALLEL TO CROSSW DF PUYALLUP ENGINEER. UTCD SCHOOL SPEED LI
CONSTRUCT FOUNDATION PER WSDOT STANDARD PLAN J-21.10. LOCATION SHALL BE FIELD VERIFIED BY CITY C AND INSTALL TYPE FB POLE PER WSDOT STANDARD PLAN J-21.16 WITH TWO FLASHING BEACONS, AND ONE M FLASHING SIGN (S5-1) ON POLE PER DETAIL, THIS SHEET, AND CITY OF PUYALLUP STANDARD PLANS 01.07.03 1 FURNISH AND INSTALL NEW TYPE 2 JUNCTION BOX PER CITY OF PUYALLUP STANDARD 01.06.01.	UTCD SCHOOL SPEED LI
 2 EXISTING COMBINATION CONTROLLER/SERVICE/BBS CABINET TO REMAIN. PROTECT DURING CONSTRUCTION. 3 EXISTING STREET LIGHT AND EQUIPMENT TO REMAIN. PROTECT DURING CONSTRUCTION. 4 CONTRACTOR SHALL COORDINATE WITH CITY TO INTERCEPT EXISTING FIBER AND ROUTE DOWN EXISTING UTILITY NEW CONDUIT/RISER TO EXISTING JUNCTION BOX AND SPLICE EXISTING FIBER INTO EXISTING CONTROLLER CA AVAILABLE, CONTRACTOR SHALL PULL NEW FIBER FROM NEAREST SPLICE POINT. 	' POLE. CONTRACTOR SI BINET. IF SUFFICIENT SI

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2022-295
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SECTION 26, TOWNSHIP 20 N, RANGE 4 E, W.M.







ASH DEVELOPMENT, LLC EAST TOWN CROSSING PUYALLUP, WA

TRAFFIC SIGNAL PLANS - PHASE

SHEET:

OF

TS-01

						WIR	RING	; S(CHE	DU	LE (<i>AFF</i>	ECT	ED	RU	INS	01	NLY)										
NO.	RACEWAY CONDUIT SIZE	DET	V. ECT. (SH)	LIC	-EMPT GHT (SH)	VE HE 5	H. AD C	PP 2C(S	B SH)	PE HEAD 5	Ъ. /PPB C	ILLUI NAME 2C(M ST SIGN SH)	VID DETI **	EO ECT. *	EQI GR	UIP. ND. *	ILL #	UM 6	INT 14 SM	ER 14 FO	P CAM	TZ 1ERA	BLA Ol 3	NK JT C	PULL WIRE	CONDUIT FILL	ALLOV FI	
		EX.	NEW	EX.	NEW	EX.	NEW	EX.	NEW	EX.	NEW	EX.	NEW	EX.	NEW	EX.	NEW	EX.	NEW	EX.	NEW	EX.	NEW	EX.	NEW	EX. NE	W	EX.	NEW
1	2" SCH40 PVC										1						1										0.28		0.86
1	2" SCH40 PVC								1								1										0.18		0.86
2	EX 2" SCH40 PVC**			1	1	2										1											0.60	1.32	
2	EX 2" SCH40 PVC**	1	1				2							1	1	1											1.25	1.32	
	EX 2" SCH80 PVC**			1	1	2	2			1						1											1.02	1.15	
3	EX 2" SCH80 PVC**	1						1						2		1											0.99	1.15	
U	EX 4" SCH80 PVC**		1												1	1				1							1.30	4.39	
	EX 2" SCH80 PVC SPARE																									1		1.15	
4	EX 2" SCH80 PVC**				<u> </u>	2			3		3					1									1		1.18	1.15	
	EX 3" SCH40 PVC**			1	1	4	2			2	3					1									1		1.93	2.91	
5	EX 2" SCH40 PVC**	1						2						2		1											1.08	1.32	
•	EX 4" SCH40 PVC**		1						3						1	1				1							1.57	4.93	
	EX 2" SCH40 PVC SPARE																									1		1.32	
6	EX 2" SCH40 PVC**			1		2					1					1											0.65	1.32	
	EX 2" SCH40 PVC**	1												1		1						1					0.71	1.32	
-	EX 3" SCH40 PVC**			2		6		_		2						1									1		1.51	2.91	
7	EX 3" SCH40 PVC**	2						2	4					3	1	1				_		1					2.13	2.91	
	EX 4" SCH40 PVC**				1		2				4	-	-			1		_		1							1.89	4.93	
8	EX 2" SCH40 PVC**											1	1					2									0.42	1.32	
9	EX 2" SCH80 PVC**											1	1			1		2								1	0.42	1.15	
10	EX 2" SCH80 PVC SPARE								_							4												1.15	
10	2" SCH80 PVC								1		1	7															0.37		0.75
11	EX 2" SCH40 PVC**											3	1			1		2									0.60	1.32	
12	2" SCH40 PVC										2						1										0.42		0.86
	2" SCH40 PVC								2								1										0.27		0.86

JIPMENT GROUND SIZE SHALL BE EQUAL TO OR LARGER THAN THE LARGEST WIRE SIZE IN THE CONDU ** OTHER CONDUIT AND CONDUCTORS MAY BE PRESENT. *** VIDEO DETECTION CABLE SHALL BE 14/3 CABLE AND SHIELDED CAT5.

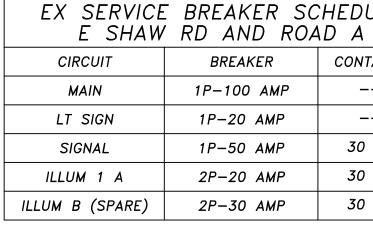
GENERAL NOTES

- 1. ALL WORK IN CITY RIGHT-OF-WAY REQUIRES A PERMIT FROM THE CITY OF PUYALLUP. PRIOR TO ANY WORK COMMENCING, THE GENERAL CONTRACTOR SHALL ARRANGE FOR A PRECONSTRUCTION MEETING AT THE DEVELOPMENT SERVICES CENTER TO BE ATTENDED BY ALL CONTRACTORS THAT WILL PERFORM WORK SHOWN ON THE APPROVED ENGINEERING PLANS, REPRESENTATIVES FROM ALL APPLICABLE UTILITY COMPANIES, THE PROJECT OWNER AND APPROPRIATE CITY STAFF. CONTACT ENGINEER SERVICES AT (253–841–5568) TO SCHEDULE THE MEETING. THE CONTRACTOR IS RESPONSIBLE TO HAVE THEIR OWN SET OF APPROVED PLANS AT THE MEETING.
- 2. AFTER COMPLETION OF ALL ITEMS SHOWN ON THESE PLANS AND BEFORE ACCEPTANCE OF THE PROJECT THE CONTRACTOR SHALL OBTAIN A "PUNCH LIST" PREPARED BY THE CITY'S INSPECTOR DETAILING REMAINING ITEMS OF WORK TO BE COMPLETED. ALL ITEMS OF WORK SHOWN ON THESE PLANS SHALL BE COMPLETED TO THE SATISFACTION OF THE CITY PRIOR TO ACCEPTANCE OF THE WATER SYSTEM AND PROVISION OF SANITARY SEWER SERVICE.
- 3. ALL MATERIALS AND WORKMANSHIP SHALL CONFORM TO THE STANDARD SPECIFICATIONS FOR ROAD, BRIDGE, AND MUNICIPAL CONSTRUCTION (HEREINAFTER REFERRED TO AS THE "STANDARD SPECIFICATIONS"), WASHINGTON STATE DEPARTMENT OF TRANSPORTATION AND AMERICAN PUBLIC WORKS ASSOCIATION, WASHINGTON STATE CHAPTER, LATEST EDITION, UNLESS SUPERSEDED OR AMENDED BY THE CITY OF PUYALLUP CITY STANDARDS FOR PUBLIC WORKS ENGINEERING AND CONSTRUCTION (HEREINAFTER REFERRED TO AS THE "CITY STANDARDS")
- 4. A COPY OF THESE APPROVED PLANS AND APPLICABLE CITY DEVELOPER SPECIFICATIONS AND DETAILS SHALL BE ON SITE DURING CONSTRUCTION.
- 5. ANY REVISIONS MADE TO THESE PLANS MUST BE REVIEWED AND APPROVED BY THE DEVELOPER'S ENGINEER AND THE CITY PRIOR TO ANY IMPLEMENTATION IN THE FIELD. THE CITY SHALL NOT BE RESPONSIBLE FOR ANY ERRORS AND/OR OMISSIONS ON THESE PLANS.
- 6. THE CONTRACTOR SHALL HAVE ALL UTILITIES VERIFIED ON THE GROUND PRIOR TO ANY CONSTRUCTION. CALL (811) AT LEAST TWO WORKING DAYS IN ADVANCE. THE OWNER AND HIS/HER ENGINEER SHALL BE CONTACTED IMMEDIATELY IF A CONFLICT EXISTS.
- 7. ANY STRUCTURE AND/OR OBSTRUCTION THAT REQUIRES REMOVAL OR RELOCATION RELATING TO THIS PROJECT SHALL BE DONE SO AT THE DEVELOPER'S EXPENSE. 8. LOCATIONS OF EXISTING UTILITIES ARE APPROXIMATE. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO DETERMINE THE TRUE ELEVATIONS AND LOCATIONS OF HIDDEN UTILITIES. ALL VISIBLE ITEMS SHALL BE THE ENGINEER'S RESPONSIBILITY.
- 9. THE CONTRACTOR SHALL INSTALL, REPLACE, OR RELOCATE ALL SIGNS, AS SHOWN ON THE PLANS OR AS AFFECTED BY CONSTRUCTION, PER CITY STANDARDS.
- 10. POWER, STREET LIGHT, CABLE AND TELEPHONE LINES SHALL BE IN A TRENCH LOCATED WITHIN A 10-FOOT UTILITY EASEMENT ADJACENT TO PUBLIC RIGHT-OF-WAY. RIGHT-OF-WAY CROSSINGS SHALL HAVE A MINIMUM HORIZONTAL SEPARATION FROM OTHER UTILITIES (SEWER, WATER, AND STORM) OF 5 FEET.
- 11. ALL CONSTRUCTION SURVEYING FOR EXTENSIONS OF PUBLIC FACILITIES SHALL BE DONE UNDER THE DIRECTION OF A WASHINGTON STATE LICENSED LAND SURVEYOR OR A WASHINGTON LICENSED PROFESSIONAL CIVIL ENGINEER.
- 12. DURING CONSTRUCTION, ALL PUBLIC STREETS ADJACENT TO THIS PROJECT SHALL BE KEPT CLEAN OF ALL MATERIAL DEPOSITS RESULTING FROM ON-SITE CONSTRUCTION, AND EXISTING STRUCTURES SHALL BE PROTECTED AS DIRECTED BY THE CITY.
- 13. CERTIFIED RECORD DRAWINGS ARE REQUIRED PRIOR TO PROJECT ACCEPTANCE.
- 14. A NPDES STORMWATER GENERAL PERMIT MAY BE REQUIRED BY THE DEPARTMENT OF ECOLOGY FOR THIS PROJECT. FOR INFORMATION CONTACT THE DEPARTMENT OF ECOLOGY, SOUTHWEST REGION OFFICE AT (360-407-6300). 15. ANY DISTURBANCE OR DAMAGE TO CRITICAL AREAS AND ASSOCIATED BUFFERS, OR SIGNIFICANT TREES DESIGNATED FOR PRESERVATION AND PROTECTION SHALL BE MITIGATED IN ACCORDANCE WITH A MITIGATION PLAN
- REVIEWED AND APPROVED BY THE CITY'S PLANNING DIVISION. PREPARATION AND IMPLEMENTATION OF THE MITIGATION PLAN SHALL BE AT THE DEVELOPER'S EXPENSE.
- 16. ALL WORK SHALL BE IN ACCORDANCE WITH CITY OF PUYALLUP PUBLIC WORKS STANDARDS AND WSDOT STANDARDS AND SPECIFICATIONS.
- 17. THE LOCATIONS OF FEATURES SHOWN ARE APPROXIMATE AND SHALL BE VERIFIED BY THE CONTRACTOR PRIOR TO CONSTRUCTION START.
- 18. UTILITY LOCATIONS ARE APPROXIMATE AND SHALL BE VERIFIED IN THE FIELD BY THE CONTRACTOR PRIOR TO ANY ILLUMINATION WORK. 19. ALL WORK SHALL BE CONSISTENT WITH UTILITY AGENCY REQUIREMENTS. THE CONTRACTOR SHALL COORDINATE WITH AFFECTED UTILITY AGENCIES THROUGHOUT THE PROJECT. THE CONTRACTOR SHALL BE RESPONSIBLE FOR
- ANY DAMAGE TO UTILITIES. 20. CONDUIT LOCATIONS ARE SHOWN FOR ILLUSTRATIVE PURPOSES. ACTUAL LOCATIONS SHALL BE DETERMINED BY THE CONTRACTOR IN THE FIELD.
- 21. CONTRACTOR SHALL COORDINATE WITH THE CITY SIGNAL/ILLUMINATION TECHNICIAN AT 253.405.4390 PRIOR TO CONSTRUCTION.
- 22. THE LOCATION OF ALL CONDUITS, JUNCTION BOXES, POLES, AND CABINETS SHOWN ON THIS PLAN MAY BE ADJUSTED IN THE FIELD TO AVOID CONFLICTS AND MEET ADA REQUIREMENTS. ALL FINAL LOCATIONS SHALL BE APPROVED BY THE CITY TRAFFIC ENGINEER PRIOR TO CONSTRUCTION.
- 23. JUNCTION BOX LOCATIONS SHOWN ARE FOR ILLUSTRATIVE PURPOSES ONLY. JUNCTION BOXES SHALL BE FIELD LOCATED BY THE CONTRACTOR WITH DIRECTION FROM THE CITY. 24. CONTRACTOR SHALL ADJUST JUNCTION BOX LIDS TO BE FLUSH WITH TOP OF SIDEWALK.
- 25. JUNCTION BOXES, CABLE VAULTS, AND PULL BOXES WHICH ARE PLACED WITHIN THE SIDEWALK SHALL HAVE SLIP RESISTANT LIDS WHICH MEET THE REQUIREMENTS OF AMERICANS WITH DISABILITIES ACT (ADA) AND PUBLIC RIGHT-OF-WAY ACCESSIBILITY GUIDELINES (PROWAG). APPROVED PRODUCTS ARE SLIPNOT GRIP PLATE GRADE 3 SURFACE AND IKG INDUSTRIES MEBAC#1. 26. ILLUMINATION CONDUIT SHALL BE PLACED IN THE SAME TRENCH AS OTHER UTILITIES WHERE POSSIBLE. THE JUNCTION BOX AND CONDUIT LOCATIONS SHOWN ARE APPROXIMATE. 27. THE CONTRACTOR SHALL SUBMIT A REQUEST TO THE CITY OF PUYALLUP FOR MATERIALS APPROVAL AT THE EARLIEST POSSIBLE DATE.
- 28. LIGHT STANDARD FOUNDATIONS SHALL NOT BE EXCAVATED AND POURED BEFORE POLE LOCATIONS ARE APPROVED BY THE ENGINEER. 29. THE CONTRACTOR SHALL CONFIRM THAT 10 FEET MINIMUM CIRCUMFERENTIAL CLEARANCE IS PROVIDED BETWEEN LUMINAIRE POLES AND OVERHEAD POWER LINES PRIOR TO FOUNDATION INSTALLATION. IF A CONFLICT IS

Bv

DISCOVERED, THE CONTRACTOR SHALL NOTIFY THE ENGINEER PRIOR TO FOUNDATION INSTALLATION.

SECTION 26, TOWNSHIP 20 N, RANGE 4 E, W.M.



ILLUMINATION & SIGNAL GENERAL NOTES

- 3. THE LOCATION OF ALL CONDUITS, JUNCTION BOXES, POLES AND CABINETS SHOWN ON THIS PLAN MAY BE SLIGHTLY ADJUSTED IN THE FIELD TO AVOID CONFLICTS. ALL FINAL LOCATIONS SHALL BE APPROVED BY THE ENGINEER PRIOR TO CONSTRUCTION.

- SPECIAL PROVISIONS. 8. ALL SIGNS SHALL BE VIP DIAMOND GRADE SHEETING FOR BOTH MAST ARM AND SHOULDER MOUNTS. STREET NAME SIGNS SHALL BE LED LIGHTED UNITS WITH THE CITY'S DAFFODIL LOGO. STREET NAME SIGNS WILL BE FURNISHED AND INSTALLED BY THE CONTRACTOR. ALL LIGHTED STREET NAME SIGN LAYOUTS SHALL BE APPROVED BY THE CITY SIGN TECHNICIAN PRIOR TO MANUFACTURING.

- 15. EXISTING FEATURES TO REMAIN UNLESS OTHERWISE NOTED.

- OCCUPANCY FOR ANY BUILDING ON-SITE. ADAPTIVE SIGNAL CONTRACTOR (RHYTHM ENGINEERING) WILL BE REQUIRED TO CONFIGURE THE ADAPTIVE SYSTEM ON-SITE.



Transportation Engineering NorthWest Transportation Planning | Design | Traffic Impact & Operations 11400 SE 8th Street, Suite 200, Bellevue, WA 98004 | Office (425) 889-6747 Project Contact: Trevor Takara, P.E. Phone: 206-914-3843

ASH DEVELOPMENT, LLC EAST TOWN CROSSING PUYALLUP, WA

TS-02

SHEET: OF

CITY OF PUYALLUP ENGINEERING SERVICES

APPROVED

NOTE: THIS APPROVAL IS VOID AFTER 1 YEAR FROM APPROVAL

DATE _

DATE THE CITY WILL NOT BE RESPONSIBLE FOR ERRORS AND/OR OMISSIONS ON THESE PLANS. FIELD CONDITIONS MAY DICTATE CHANGES TO THESE PLANS AS DETERMINED BY THE ENGINEERING SERVICES MANAGER.

18. THE TOP ELEVATION OF ALL POLE FOUNDATIONS SHALL BE APPROVED BY THE INSPECTOR PRIOR TO PLACING CONCRETE. 19. ANY NEW JUNCTION BOX WHICH WILL BE LOCATED WITHIN OR PARTIALLY WITHIN SIDEWALK SHALL HAVE LIDS AND FRAMES WITH A NON-SLIP COATING ON THE TOP SURFACE EQUAL TO MEBAC1 OR SLIPNOT#3.

20. A COPY OF THE LOAD CALCULATIONS SHALL BE PROVIDED TO THE CITY'S SIGNAL TECHNICIAN PRIOR TO INSTALLATION.

21. CONTRACTOR SHALL CONTACT THE CITY'S SIGNAL TECHNICIAN WHEN THE LIGHTS ARE READY TO BE ENERGIZED.

22. THE APPLICANT SHALL PURCHASE INSYNC ADAPTIVE CAMERAS DIRECTLY FROM RHYTHM ENGINEER (CHRIS FEES AT 913–227–0603 EXT. 145 OR SAWYER BRESLOW 913–227–0603 EXT. 136) AND PROVIDE TO THE CONTRACTOR FOR INSTALLATION. CITY STAFF CAN ASSIST WITH PREPARING AN AGREEMENT BETWEEN THE APPLICANT AND RHYTHM ENGINEERING. THE CONTRACTOR SHALL INSTALL COMPLETE INSYNC ADAPTIVE SYSTEMS AT THE SHAW/SITE ACCESS INTERSECTIONS AND COORDINATE DIRECTLY WITH RHYTHM ENGINEERING FOR PROGRAMMING.

23. THE REQUIRED SIGNAL MODIFICATIONS MUST BE FULLY CONFIGURED AND OPERATIONAL NO LESS THAN 2 WEEKS PRIOR TO RECEIVING

17. ALL WORK SHALL MEET THE REQUIREMENTS OF THE PROJECT SPECIAL PROVISIONS AND THE CITY OF PUYALLUP STANDARD DRAWINGS.

16. ALL JUNCTION BOXES CARRYING SIGNAL EQUIPMENT AND/OR INTERCONNECT SHALL HAVE THE LETTERS "TS" INSCRIBED ON THE LID. ALL JUNCTION BOXES CARRYING ONLY INTERCONNECT EQUIPMENT SHALL HAVE THE LETTERS "INTC" INSCRIBED ON THE LID.

13. ALL WORK SHALL BE CONSISTENT WITH UTILITY AGENCY REQUIREMENTS. THE CONTRACTOR SHALL CONTACT ALL PERTINENT UTILITY AGENCIES 48 HOURS BEFORE COMMENCING WORK, AND SHALL COORDINATE WITH AFFECTED UTILITY AGENCIES THROUGHOUT THE PROJECT. 14. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY DAMAGE TO EXISTING UTILITIES. THE CONTRACTOR SHALL NOTIFY THE AFFECTED UTILITY COMPANY AND THE CITY OF PUYALLUP IMMEDIATELY UPON DAMAGE.

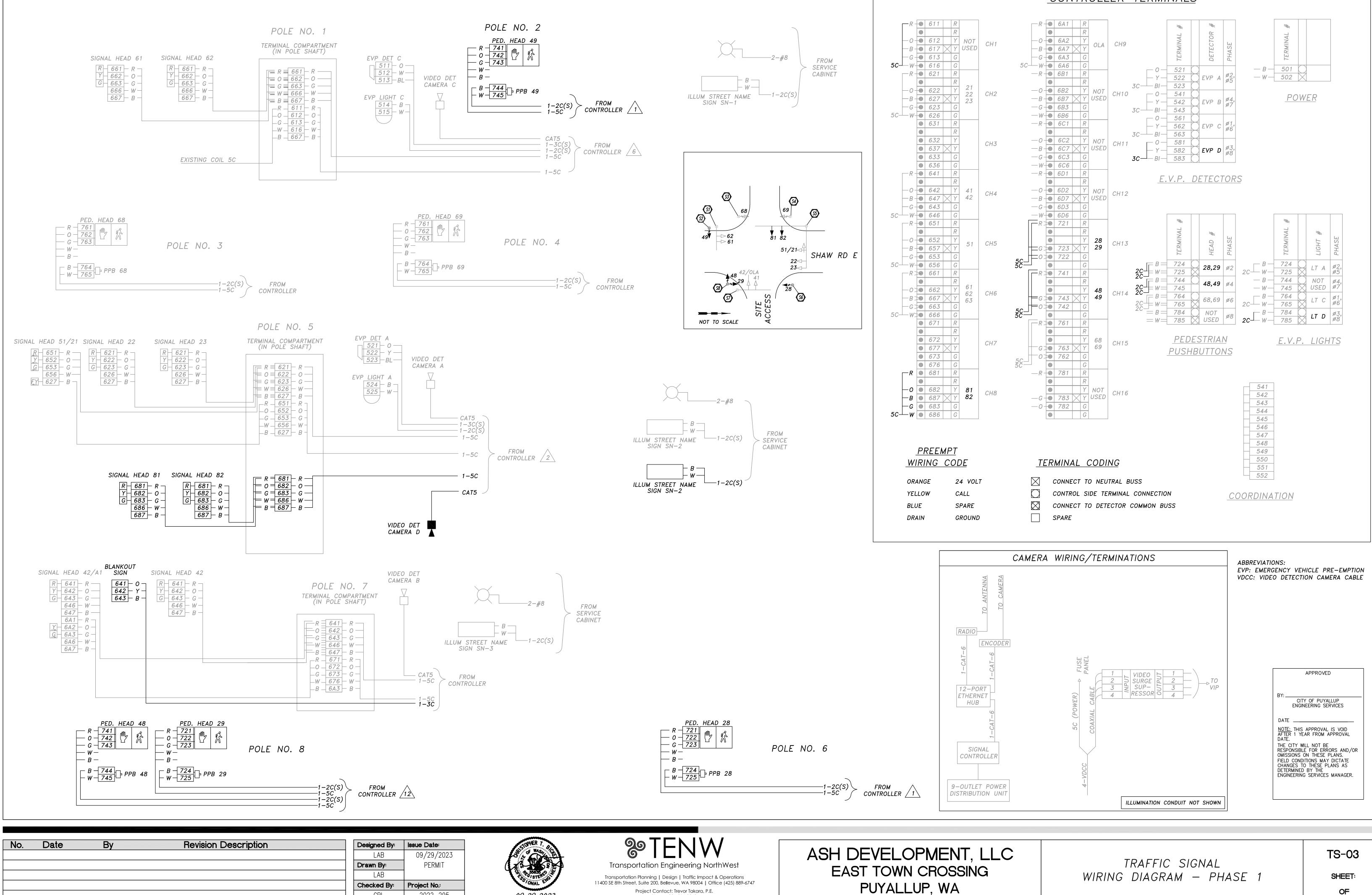
9. ALL JUNCTION BOXES SHALL BE PLACED BEHIND SIDEWALK, UNLESS OTHERWISE NOTED. 10. ALL WORK SHALL BE IN ACCORDANCE WITH CITY OF PUYALLUP STANDARDS AND SPECIFICATIONS. 11. THE LOCATIONS OF FEATURES SHOWN ARE APPROXIMATE AND SHALL BE VERIFIED IN THE FIELD BY THE CONTRACTOR AS NECESSARY. 12. THE CONTRACTOR SHALL SUBMIT A REQUEST TO THE INSPECTOR FOR MATERIALS APPROVAL AT THE EARLIEST POSSIBLE DATE.

4. ALL NEW FOUNDATION LOCATIONS SHALL BE APPROVED BY THE ENGINEER PRIOR TO EXCAVATION. CONTRACTOR SHALL CHECK FOR MINIMUM OVERHEAD CLEARANCE OF 16'6" FOR ALL SIGNAL HEADS ABOVE THE STREET PRIOR TO POURING THE FOUNDATION. ALL TRAFFIC SIGNAL AND PEDESTRIAN HEADS, AND PUSH BUTTONS SHALL BE SECURELY AND COMPLETELY COVERED WHILE SIGNAL IS NOT IN OPERATION. SIGNAL HEADS WILL BE BAGGED WITH A SMALL HOLE IN LINE WITH EACH SIGNAL LENS. 6. ALL CONDUCTORS FOR ALL ELECTRICAL EQUIPMENT SHALL BE LABELED IN EACH JUNCTION BOX. 7. ALL CONDUITS SHALL BE RIGID HOT-DIPPED GALVANIZED STEEL OR SCHEDULE 80 PVC WHEN EXPOSED ABOVE THE GROUND. SEE

1. ALL VEHICLE SIGNAL HEADS SHALL USE TYPE M MOUNTS (CONNECTED BETWEEN THE RED AND YELLOW SIGNAL FACES). ALL PEDESTRIAN SIGNAL HEADS SHALL USE TYPE E CLAMSHELL MOUNTS. 2. ALL PEDESTRIAN PUSH BUTTONS SHALL BE ACCESSIBLE PEDESTRIAN SIGNALS (APS) AND SHALL BE INSTALLED PER MUTCD STANDARDS. ALL CURB RAMPS SHALL MEET PROWAG STANDARDS.

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FIELD WIRE TERMINATIONS



Project Contact: Trevor Takara, P.E.

Phone: 206-914-3843

SECTION 26, TOWNSHIP 20 N, RANGE 4 E, W.M.

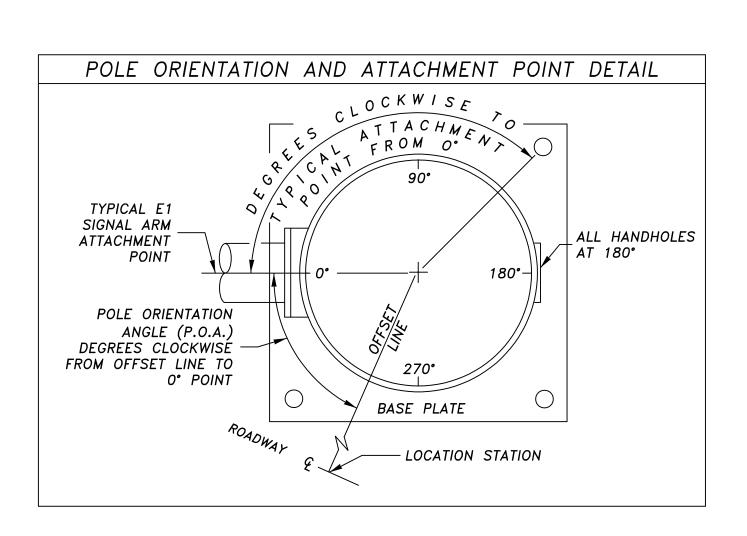
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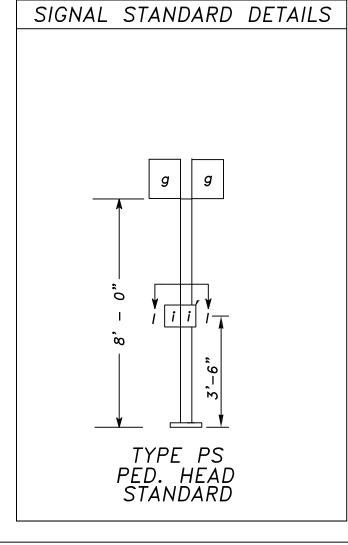
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GRL



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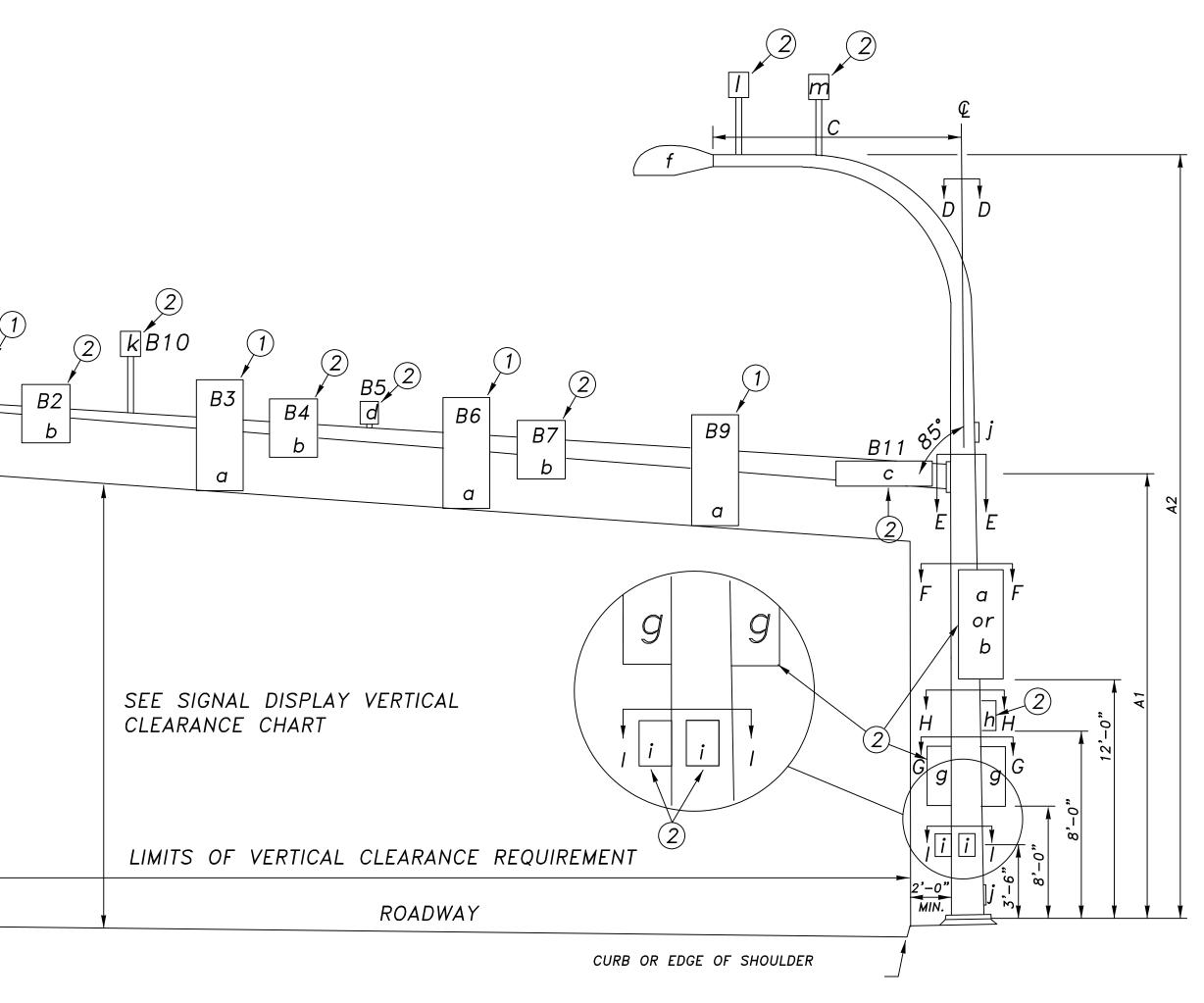
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	STD. NO. C	REFE	RENCE	FIE	LD LOC	ATION				NTING	MAST										L MAST .	ARM DAT											POLE	ATTACH	IMENT F	POINT A	ANGLES (DEG)		FOUN	DATION ⁽¹	
	Š.		DWAY					TYPE	HEIGH		ARM		OFFS	SET DISTAN	ICE (FT)	<u>(Z) (F</u>	POLE & TO AT							INDLOAD	<u>AREAS (F</u>	<u>T) </u>)(4)			(X)(Y)(Z)(arm(ft)							•			HS(FT)	REMARKS
				STATIO	I OFFS	ET LT. RT.	P.O.A.		A1	A2		<u>B1</u>	B2	B3	B4	B5	B6	B7	B9	B10	B11	B1	B2	B3	B4	B6	B7 B	9 B10	B11	TOTAL(FT)	C	<u> </u>	<u>E1</u>	F1	F2 G	61 G2	<u> </u>	1	2 3'	RD. 3'	SQ.4'RD)
	1	SHAW	/ RD E	EX	EX	x	0°	EX III	18.0'	30.0'	43.0'	_	39.0'	34.0'	_	27.0	23.0'	_	_	1	16.5'	_	6.3	9.2	-	9.2			6.7	1381	12'	-	-	-			135	_	- 1	1	9 9	
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	3	SHAN	/ RD E	EX	EX	X	—	EX PS	_	-	-	-	-	-	_	—	-	—	_	-	—	-	-	-	-	-			-	_	_	-	-	-	- (3	3) —	-	0		-		
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	5	CUAN	/ RD E	EX	EV		0°	EX SD	17.0'	30.0'	75.0'	75.0'	-	63.5'	56.0'	69.5'	51.5'	—	_	_	20.5'	9.2	-	9.2	7.5	11.6			6.7	2429	12'	-	0	0			270	_	-	_	12	
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	6	SHAW	/ RD E	13+01.	0 47.	0' X	-	PS	_	-	-	-	-	-	-	-	-	_	-	I	-	-	-	-	-	-	- -	- -	-	-	_	-	-	-	- (3	3) -	-	0	- -	-		FDN PER WSDOT J-21.10
	7	SHAW	/ RD E	EX	EX	(X	90°	EX III	18.0'	30.0'	38.0'	30.0'	26.5'	16.5'		11.5	-	3.0	_		23.0'	11.6	7.5	9.2	_	9.2	5.3 -		6.7	1477	12'	-		0			135	_	- 1	1	9 9	
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No.	Date	By	Revision Description	Designed By:	Issue Date:
				LAB	09/29/2023
				Drawn By:	PERMIT
				LAB]
				Checked By:	Project No.:
				GRL	2022-295

SECTION 26, TOWNSHIP 20 N, RANGE 4 E, W.M.



TYPE II MAST ARM SIGNAL STANDARD TYPE III COMBINATION LIGHTING AND MAST ARM SIGNAL STANDARD

SIGNAL DISPLAY VERTICAL CLEARANCE (FEET)

						•	/					
DISTANCE FROM STOP LINE	4	0'	4.	5'	5	0'	53' OR MORE					
DISTANCE FROM STOF LINE	MIN.	MAX.	MIN.	MAX.	MIN.	MAX.	MIN.	MAX.				
3 SECTION 12" 5 SECTION (DOGHOUSE) 12"	16.5'	17.5'	16.5'	19.2'	16.5'	20.9'	16.5'	22.0'				
4 SECTION 12"	16.5'	17.0'	16.5'	18.0'	16.5'	19.7'	16.5'	20.8'				
5 SECTION (VERTICAL) 12"	16.5'	18.5'	16.5'	19.6'								
MEASURED FROM BOTTOM OF SIGNAL HEAD HOUSING												
(BACKPLATE) TO ROADWAY												





ASH DEVELOPMENT, LLC EAST TOWN CROSSING PUYALLUP, WA

LEGEND

- a. VEHICLE SIGNAL HEAD
- b. SIGN
- c. ILLUMINATED STREET NAME SIGN
- d. PRE-EMPT DETECTOR
- e. DELETED (10/22/90)
- f. LUMINIARE
- g. PEDESTRIAN SIGNAL HEAD
- h. RECESSED TERMINAL COMPARTMENT
- i. PEDESTIAN PUSHBUTTON ASSEMBLY
- j. HANDHOLE
- k. VIDEO DETECTION CAMERA
- I. PTZ CAMERA
- m. BROADBAND PANEL ANTENNA

ALTERNATE NOTE 1 FOR TYPE N MOUNT ONLY: DRILL 1" HOLE IN MAST ARM AND INSTALL PLASTIC SPLIT BUSHING FOR CABLE ENTRANCE.

<u>NOTES</u>

- 1 MOUNTING COUPLING INSTALLED AT OFFSET DISTANCE INDICATED IN CHART.
- (2) FIELD INSTALLED.

<u>SIGNAL STANDARD DETAIL CHART NOTES</u>	
(1) FOUNDATION DEPTHS ARE BASED ON AN ALLOWABLE LATERAL B CAPACITY OF 1,000 PSF. RECOMMENDED PER COORDINATION WIT EARTH SOLUTIONS NW, LLC ON 1/3/2019.	}EARING TH

- (2) INSTALL NEW VEHICLE HEAD ON EXISTING TENON.
- (3) N/A: PEDESTRIAN SIGNAL HEAD SHALL USE TYPE "D" TOP MOUNT.
- (4) CALCULATED WINDLOAD PLUS 500 FT³ FOR FUTURE UNKNOWN CONDITIONS.
- (5) NOT APPLICABLE. PEDESTRIAN SIGNAL HEAD SHALL BE MOUNTED WITH A TYPE D TOP MOUNT.

APPROVED

CITY OF PUYALLUP ENGINEERING SERVICES

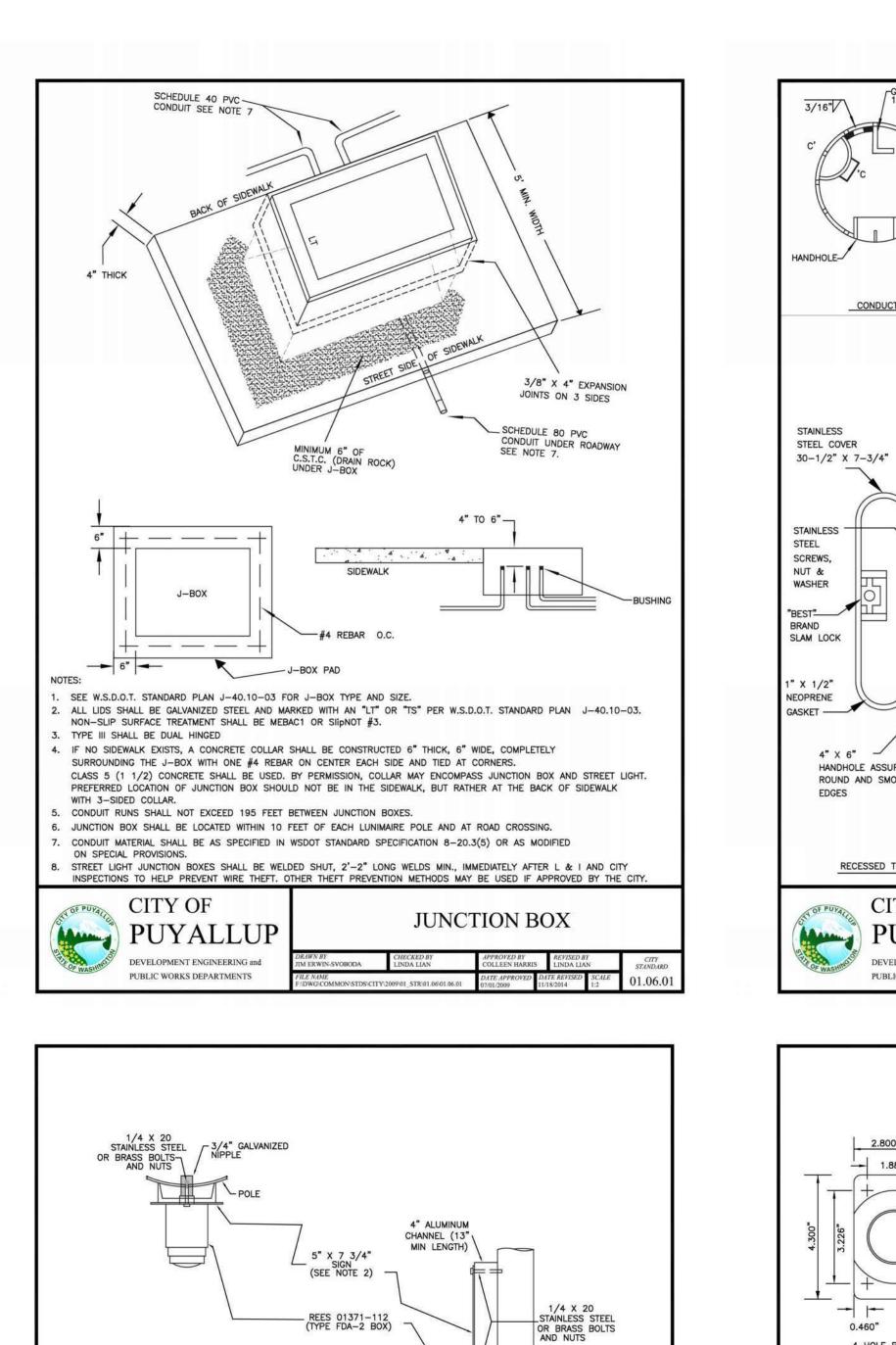
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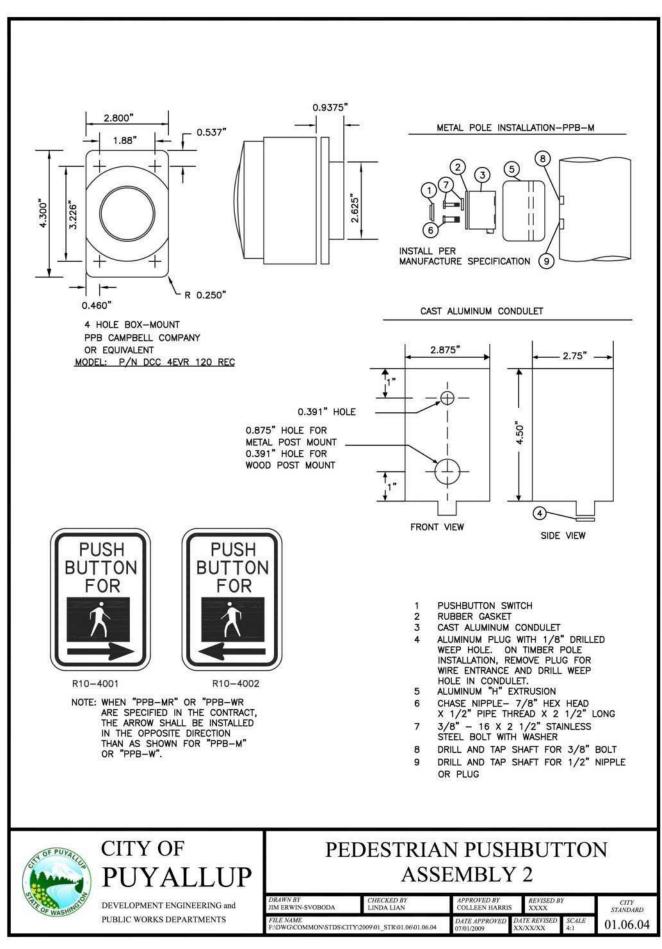
NOTE: THIS APPROVAL IS VOID AFTER 1 YEAR FROM APPROVAL DATE.

THE CITY WILL NOT BE RESPONSIBLE FOR ERRORS AND/OR OMISSIONS ON THESE PLANS. FIELD CONDITIONS MAY DICTATE CHANGES TO THESE PLANS AS DETERMINED BY THE ENGINEERING SERVICES MANAGER.

TRAFFIC SIGNAL POLE SCHEDULE - PHASE 1

TS-04 SHEET: OF





A Addam

0.391" HOLE

0.875" HOLE

By

PUYALLUP

DEVELOPMENT ENGINEERING and

PUBLIC WORKS DEPARTMENTS

NOTES:

MATERIAL.

1. ALL HOLES IN POLE ARE TO BE COATED WITH COLD GALVANIZED

4. MOUNT CAMPBELL COMPANY DCC 4EVR 120 REC OR EQUIVALENT WITH WIRES

ALUMINUM "H" EXTRUSION

SIDE VIEW

2. SEE PPB - 3A AND 3B DETAILS PER WSDOT/APWA STANDARD PLAN J-5A

3. 1/4" DRAIN HOLE IN BOTTOM OF FDA-2 BOX

AT TOP OF FDA-2 BOX

5. LUBRICATE 4 PUSHBUTTON MOUNTING SCREWS WITH

KOPR SHIELD

FRONT VIEW

CITY OF

Revision Description

3/4" GALVANIZED

NIPPLE

1.50"

5.00"

R10-4001

1/4 X 20 STAINLESS

OLTS AND NUTS

- POLE

3.374"

+1 2.5" ++

7-11.5"1-5

3.00"

0.187" 0.187"

TOP VIEW

PEDESTRIAN PUSHBUTTON

ASSEMBLY

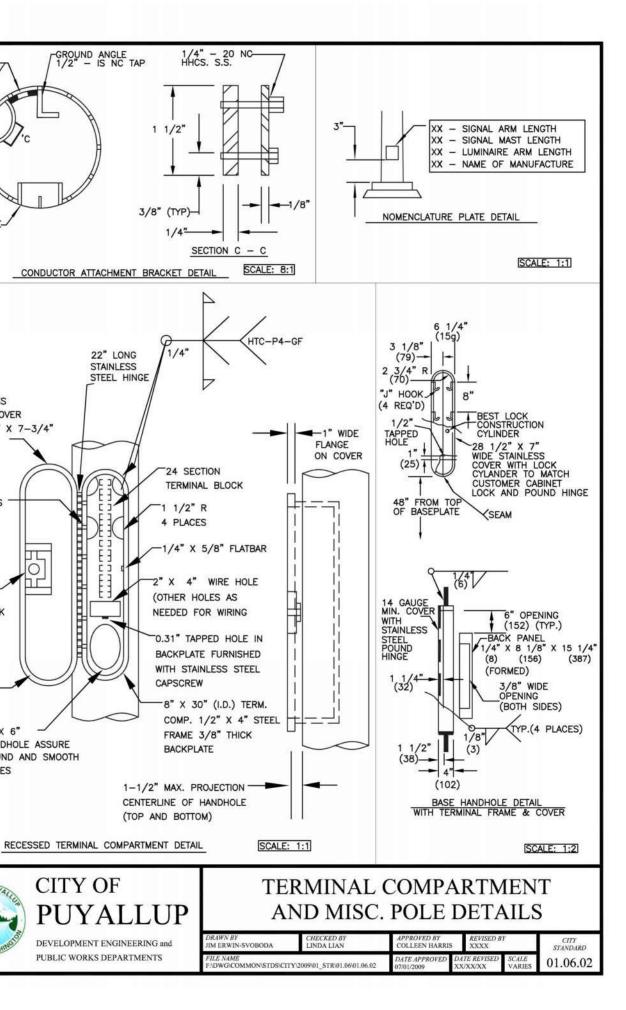
3.25"

R10-4002

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Designed By: Issue Date: LAB 09/29/2023 PERMIT Drawn By: LAB Checked By: Project No.: 2022-295 GRL

SECTION 26, TOWNSHIP 20 N, RANGE 4 E, W.M.



GROUND ANGLE 1/2" - IS NC TAP

22" LONG

STAINLESS

STEEL HINGE

3/16"

ANDHOLE

lbr

4" X 6"

EDGES

HANDHOLE ASSURE

ROUND AND SMOOTH

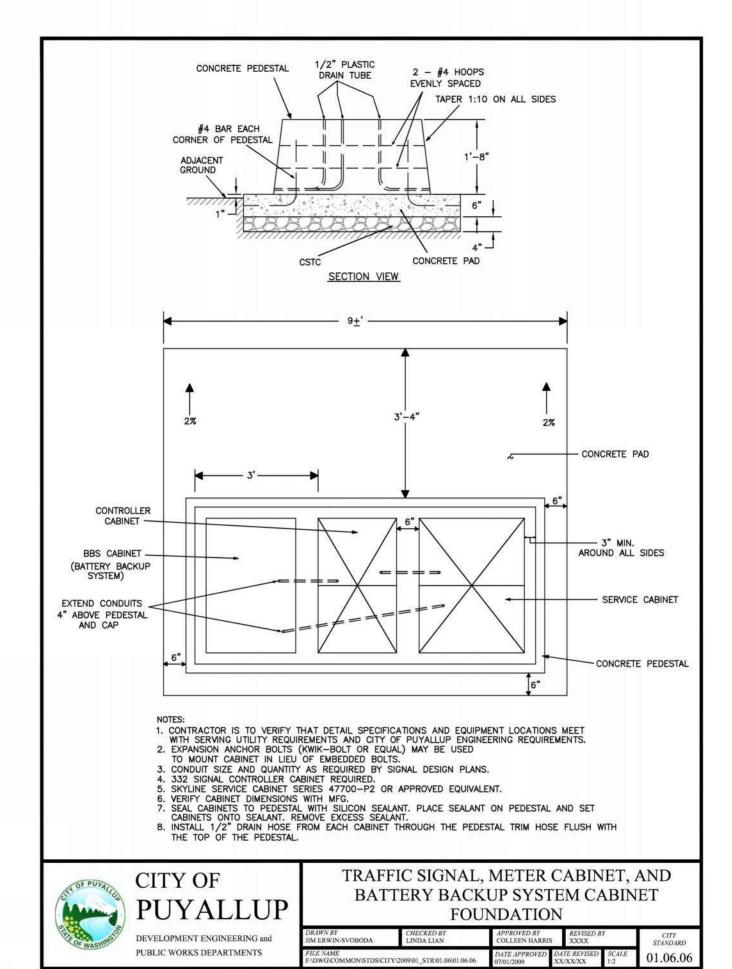
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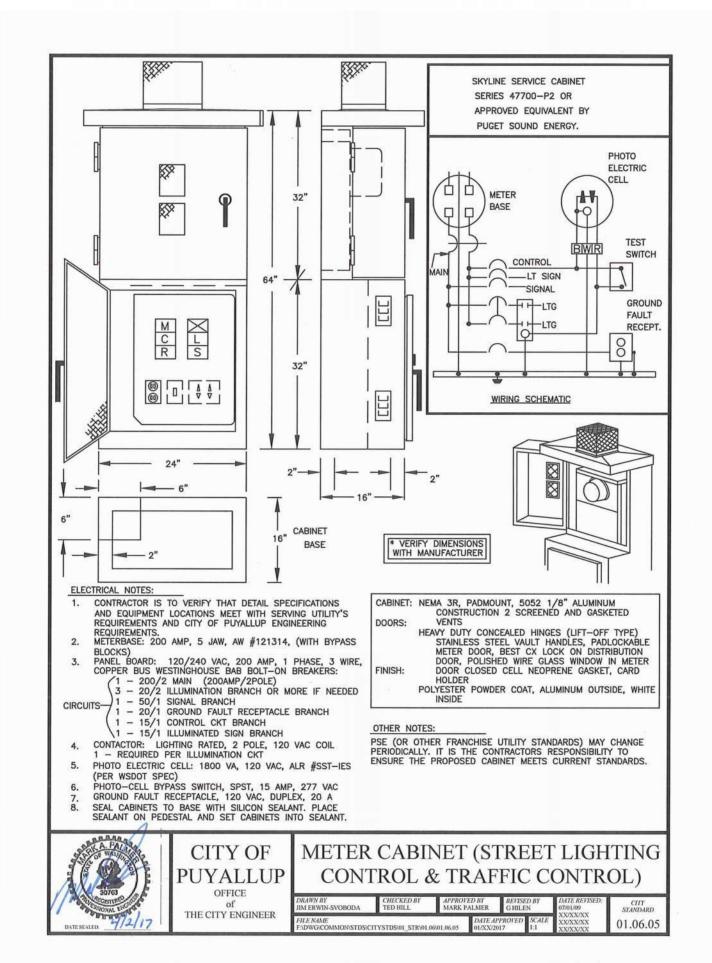
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DEVELOPMENT ENGINEERING and

PUBLIC WORKS DEPARTMENTS



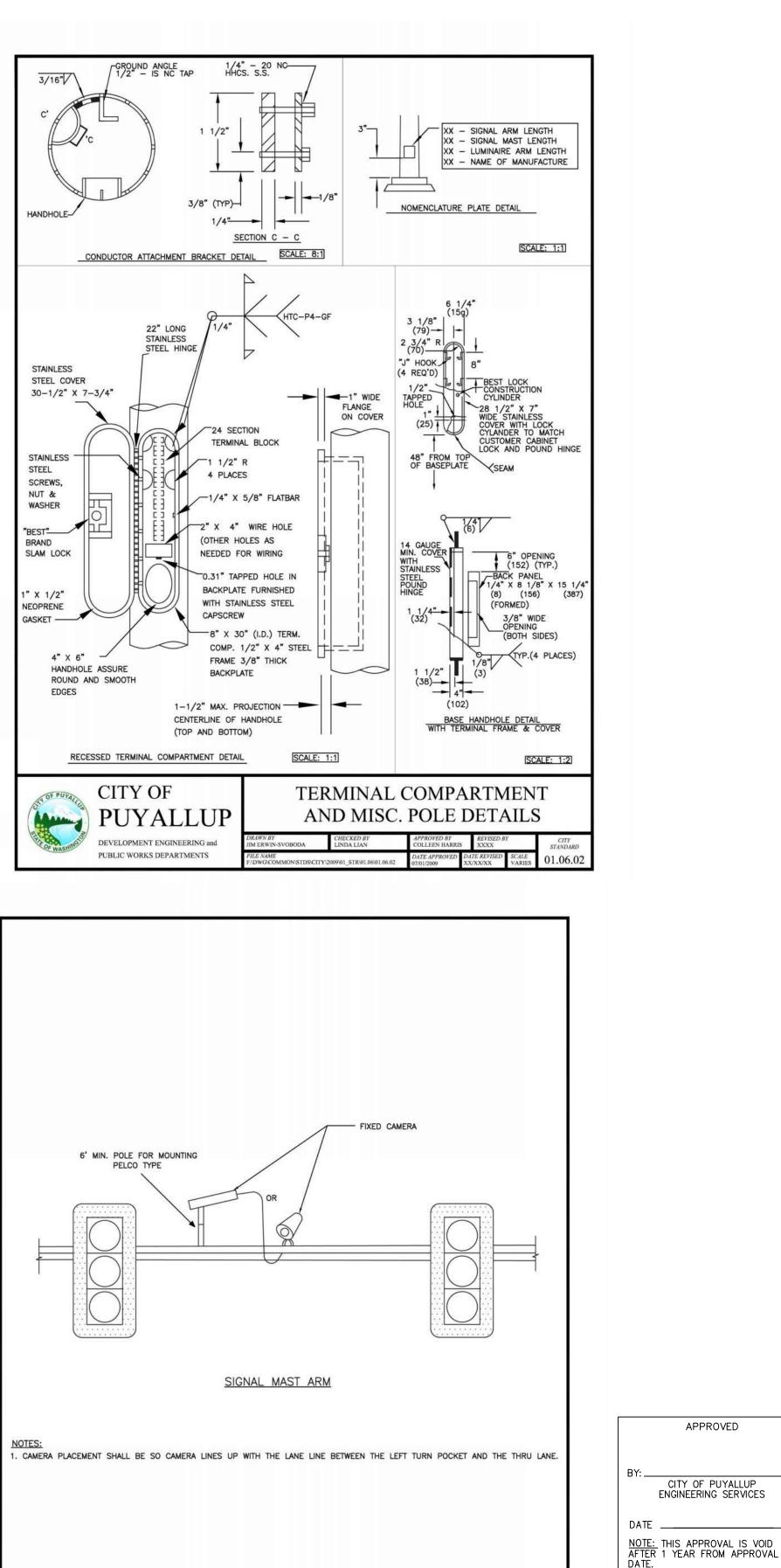


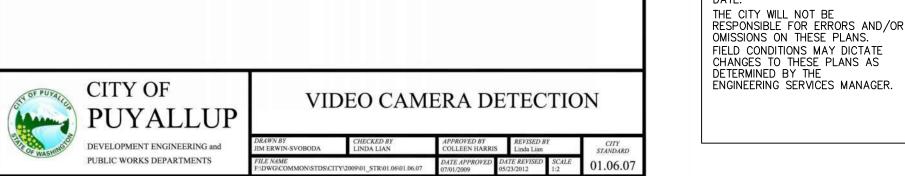


00 6 Transportation Engineering NorthWest Transportation Planning | Design | Traffic Impact & Operations 11400 SE 8th Street, Suite 200, Bellevue, WA 98004 | Office (425) 889-6747 Project Contact: Trevor Takara, P.E. Phone: 206-914-3843

[FNW

ASH DEVELOPMENT, LLC EAST TOWN CROSSING PUYALLUP, WA









TS-05 SHEET: OF

GENERAL:

THE INTENT OF THE FOLLOWING SPECIFICATION IS TO PROVIDE A COMPLETE, READY TO INSTALL, 2-WAY PAGING CONTROL, SOLAR POWERED SCHOOL ZONE FLASHING BEACON SYSTEM.

DEBCRIPTION:

THE PURPOSE OF THIS SPECIFICATION IS TO DESCRIBE THE MINIMUM ACCEPTABLE DESIGN FOR A 2-WAY PAGING SOLAR POWERED, DUAL BEACON SCHOOL ZONE FLASHING BEACON SYSTEM. THE SYSTEM WILL BE DESIGNED TO OPERATE FOR A PERIOD OF 4 HOURS PER DAY, 5 DAYS PER WEEK. THE SYSTEM SHALL BE DESIGNED TO OPERATE WITH A PROBABILITY OF NO LOSS OF LOAD DURING ALL MONTHS OF THE YEAR.

1 CABINET

THE CABINET SHALL BE MANUFACTURED OF 0.125" SHEET ALUMINUM. NOMINAL CABINET DIMENSIONS SHALL BE 26.25" H x 15.5" W x 14.75" D. THE CABINET SHALL BE A TWO (2)COMPARTMENT TYPE, THE BOTTOM COMPARTMENT SHALL HAVE A NEOPRENE GASKET SEAL SO AS TO PREVENT BATTERY GASES FROM SEEPING INTO THE TOP COMPARTMENT. THE CABINET SHALL HAVE WIRE SCREENED INSECT PROOF LOUVERS ON EACH SIDE OF BOTH COMPARTMENTS FOR VENTILATION. THE LOUVERS SHALL BE DESIGNED TO NOT ALLOW ANY RAIN TO ENTER THE CABINET. ON THE BOTTOM OF THE CABINET THERE SHALL BE TWO SCREENED INSECT PROOF DRAIN HOLES.

THE DOOR SHALL BE A SINGLE UNIT WITH A CONTINUOUS PIANO HINGE RIVETED TO THE DOOR AND THE CABINET. THE DOOR SHALL INCORPORATE A NEOPRENE GASKET WHICH, WHEN CLOSED, FORMS A SNUG WEATHER TIGHT SEAL. THE DOOR LOCK SHALL BE A STANDARD POLICE LOCK, REINFORCED WITH A STEEL PLATE.

EACH CABINET SHALL BE EQUIPPED WITH THE NECESSARY RIGID TOP AND BOTTOM MOUNT FOR A 4" ID POLE WITH 4.5" OD POLE CLAMPS. ALL NECESSARY HARDWARE FOR PROPER MOUNTING SHALL BE INCLUDED.

2. CONTROL PANEL

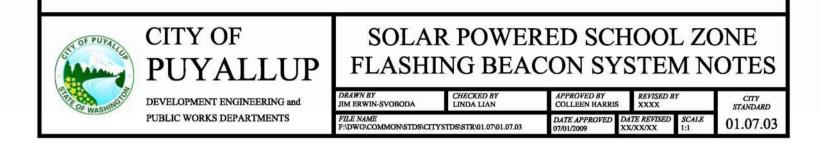
THE CONTROL PANEL CONTAINING THE ELECTRONICS (SOLAR CHARGE CONTROLLER AND FLASHER) AND 2-WAY PAGING TIME CLOCK SHALL BE MOUNTED IN THE TOP COMPARTMENT OF THE CABINET USING BOLTS WITH WING NUTS FOR QUICK AND EASY REMOVAL. THE SOLAR PANEL BEACON AND BATTERY SHALL BE CONNECTED THROUGH A MAIN WIRING HARNESS VIA A CIRCULAR PIN CONNECTOR (CPC).

THE SOLAR PANELS, LOAD, AND BATTERY SHALL BE FUSED FOR SHORT CIRCUIT PROTECTION AND EASE OF SYSTEM MAINTENANCE.

SOLAR CHARGE CONTROLLER

THE SOLAR CHARGE CONTROLLER SHALL CONTROL BATTERY CHARGING THROUGH PULSE WIDTH, MODULATED, TEMPERATURE COMPENSATING, CONSTANT CHARGING ALGORITHM. THE SOLAR CHARGE CONTROLLER WILL HAVE BOTH A LOW VOLTAGE DISCONNECT (LVD) OF 11.4 VDC AND A HIGH VOLTAGE DISCONNECT (HVD) OF 15.5 VDC. A LIQUID CRYSTAL DISPLAY (LCD) OF BATTERY VOLTAGE, SOLAR ARRAY CURRENT, AND LOAD CURRENT WILL BE AVAILABLE WITH THE SOLAR CHARGE CONTROLLER. IN ADDITION, COLORED LED'S WILL DISPLAY BATTERY STATE. A GREEN LED WILL INDICATE FULL CHARGE, AMBER LED WILL INDICATE HALF CHARGE, AND A FLASHING RED LED WILL INDICATE LOW CHARGE. A SOLID GLOWING RED LED WILL INDICATE THE LOAD HAS BEEN DISCONNECTED. A SEPARATE GREEN LED WILL INDICATE THE BATTERY IS BEING CHARGED.

THE SOLAR CHARGE CONTROLLER WILL HAVE A LOAD DISCONNECT PUSHBUTTON. WHEN THE LOAD IS DISCONNECTED THE BUTTON WILL GLOW RED.



Issue Date: 09/29/2023 PERMIT

HAMEN THE FLASHES SHALL BE SOLD STATE, 2 CIRCUIT DEVICE WHICH CONTROLS THE FLASHING SEQUENCE OF THE BRACIN. THE FLASHER WILL WAS A SELECTABLE FLASH. RATE OF 35–70 FLASHES PER MINUTE AND WILL FLASH A DUTY CYCLE OF 50X ON AND 50X THE FLASHER WILL BE CAPABLE OF OPERATING IN A TEMPERATURE RANGE OF -40 DEGREES C AND +85 DEGREES C. HAMMADIA THE CLOCK WILL CONTAIN BOTH THE CAPABILITY OF RECEIVING PAGES FROM A CONTROL LOCATION AND RESPONDING VID BAIL TO A DEGREATED ADDRESS. THE 2-WAY PAGINO THE CLOCK WILL BE ABLE TO RECOVER AND STORE AN RESPONDING VID BAIL TO A DEGREATED ADDRESS. THE 2-WAY PAGINO THE CLOCK WILL BE ABLE TO RECEIVING PAGES FROM A CONTROL LOCATION AND RESPONDING VID BAIL TO A DEGREATED ADDRESS. THE 2-WAY PAGINO THE CLOCK WILL BE ABLE TO RECOVER AND STORE AN RESPONDING VID BAIL TO A DEGREATED ADDRESS. THE 2-WAY PAGINO THE CLOCK WILL BE ABLE TO RECOVER AND STORE AND RESPONDING VID BAIL TO A DEGREATED WILL DOCTOR WILL AUSO HAVE THE DOCAVE AND AUXOF ROCETTO TO TOW AND WILL RESPONDED THE CLOCK WILL ASSO HAVE THE DOCAVE AND AUXOF ROCETTO TO TOW AND WILL RESPONDED THE CLOCK WILL ASSO HAVE THE DOCAVE AND AUXOF ROCETTO TO TOW AND WILL RESPONDED THE CLOCK WILL ASSO HAVE THE DOCAVE AND THE ROCEMAN AD VID AKEY PAD ON INTE THE CLOCK. HE 2-WAY PAGINO THE CLOCK WILL BE CAPABLE OF LOAP YEAR COMPENSATION AND WILL AUTOMATICALLY HE 2-WAY PAGINO STRUE THE CLOCK WILL BE CAPABLE OF LOAP YEAR COMPENSITION AND WILL AUTOMATICALLY HE 2-WAY PAGINO THE CLOCK WILL BE CAPABLE OF OPERATING IN A TEMPERATURE RANGE OF -40 DEGREES C AND +85 DEGRETES OT 3. HEAT MANDE THE LOCK WILL BE CAPABLE OF OPERATING IN A TEMPERATURE RANGE OF -40 DEGREES C AND +85 DEGRETES OT 3. HEAT MANDE THE LOCK WILL BE CAPABLE OF OPERATING IN A TEMPERATURE RANGE OF -40 DEGREES C AND +85 DEGRETES OT 3. HEAT MANDE APRODEMA WITH DECRETIONS THE DAT ORDER AND AUXOF AUXOF RULL AUTOMATICALLOV THE USER TO CONTRER AND ALLOOV THE USER TO CONTRAN AUXOF AUXOF RULL AUTOWATE WILL AL	HE FLASHER SHALL BE SOLD STATE, 2 CRECUT DEVICE WHICH CONTROLS THE FLASHING SEQUENCE OF THE BEACON. THE FLASHER ILL HAR A SELECTABLE FLASH RATE OF 35-70 FLASHES PER MINUTE AND WILL FLASH A DUTY CYCLE OF 50% ON AND 50% FF. HE FLASHER WILL BE CAPABLE OF OPERATING IN A TEMPERATURE RANGE OF -40 DEGREES C AND 485 DEGREES C. 24WY PROBE THE CLOCK HE FLASHER WILL BE CAPABLE OF OPERATING IN A TEMPERATURE RANGE OF -40 DEGREES C AND 485 DEGREES C. 24WY PROBE THE CLOCK WILL CONTAIN BOTH THE CAPABILITY OF RECEIVED PAGES FROM A CENTRAL LOCATION AND ESSENDIDG VIA EMUL TO A DESIGNATED ADDRESS, THE 2-WY PROM THE GLOCK WILL BE ABLE TO RECOME AND STORE AN INNUL PROGRAM. OF 10 TO 80 CHARGETES INCLUDANT STEPS AND EDGREETORS, AN ATTEMPT PROGRAM, AND STORE AND STORE AN INNUL PROGRAM. THE 2-WAY PROM THE CLOCK WILL SOLVE THE APPROPRIATE PROGRAM AND/OR EXCEPTION FOR TOOMY AND WILL ON THAT PROGRAM, THE 2-WAY PROM THE CLOCK WILL SOLVE THE APPROPRIATE PROGRAM AND/OR EXCEPTION FOR TOOMY AND WILL UNIT FOR A PERMOD GREATES THAN SPECIFIC. THE APPROPRIATE PROGRAM AND/OR EXCEPTION FOR TOOMY AND WILL UNIT FOR A PERMOD GREATES THAN SPECIFIC. THE CLOCK WILL CONTAIN VADIAL CONTAIN VADIA VADIAL MARCH WILL ROOM A PERMOD GREATE THAN SPECIFIC. THE CLOCK WILL CONTAIN VADIAL WILL CONTAIN VADIAL WAD. THE CLOCK WILL GE CAPABLE OF BENCE DO AT CHARGE THAT THE CLOCK RESETS ITSELF SHOULD IT UNIT TO POWER FAILURE. THAN SPECIFIC. THE CLOCK WILL CONTAIN VADIAL MALCOWING NATION AND WILL AUTOMATICALLY OWNERS IN THE EVAN. OF POWER PLASHER. THE CLOCK WILL BE CAPABLE OF LOP TEXP. COMPETING TO WILL AUTOMATICALLY OWNERS IN THE CLOCK WILL BE CAPABLE OF OPERATING IN A TEMPERATURE RANGE OF THE SOTTWARE ARE SECRED IS SOTTWARE WILL BE DAVIDED FOR OPERATING IN A TEMPERATURE RANGE OF THE DEGRTMARE ARE SECRED IS SOTTWARE WILL BE CAPABLE OF OPERATING IN A TEMPERATURE RANGE OF THE SOTTWARE ARE SECRED IS SOTTWARE WILL HAVE THE CAPABLE OF OPERATING IN A TEMPERATURE RANGE OF THE DOSTWARE WILL ALLOW THE USER TO CREATE AN ANNULL PROGRAM MITH EXCEPTIONS FOR EACH GROUP AND WILL AUTOM	THE SOLAR CHARGE CONTROLLER WILL BE CAPABLE OF OPERATING IN A TEMPERATURE RANGE OF -40 DEGREES C AND +85 DEGREES C.	
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THE 2-WAY PAGING THE CLOCK WILL CONTAIN BOTH THE CAPABILITY OF RECEIVING PAGES FROM A CENTRAL LOCATION AND RESPONDING WA BANL TO A DESIGNATED ADDRESS. THE 2-WAY PAGING THE CLOCK WILL BE ABLE TO RECEIVE AND STORE AN ANNUAL PROGRAM OF UP TO 800 DHANACTERS INCLUDING STEPS AND EXCEPTIONS, AN ALTERNATE PROGRAM, AND AN INMEDIATE REPORTA AND AND/OR EXCEPTION TO ROT DOALY AND WILL RUN THAT PROGRAM. THE 2-WAY PAGING THE CLOCK WILL ALSO HAVE THE CAPABILITY OF BEING PROGRAMMED VA A KEY PAD ON THE TIME CLOCK. WILL CONTAIN WATCH DOG CIRCUITS TO ENSURE THAT THE CLOCK RESETS ITSELF SHOULD IT FAULT FOR A PERIOD GREATER THAN SPECIFIED. THE CLOCK WILL CONTAIN 2 OUTPUT CIRCUITS, EACH CIRCUIT RATED AT 16 AWRS, THE CLOCK WILL CONTAIN 2 OUTPUT CIRCUITS, EACH CIRCUIT RATED AT 16 AWRS, THE CLOCK WILL ADDRE THE PROGRAM AND AND AND/AUTLE WEADORY SO THAT A POWER FALLUE AND FOR CORE WILL CONTAIN 2 OUTPUT CIRCUITS, EACH CIRCUIT RATED AT 168 AWRS, THE CLOCK WILL BE CAPABLE OF LOCK WILL WAS COMPARITINE GLOCK WILL AUTOMATICALLY COMPENSATION FOR AUTUENT OF PROGRAMS. THE CLOCK WILL BE CAPABLE OF LOCK WILL BE CAPABLE OF LOCK WILL BE CAPABLE OF THE PROGRAM AND FEATURES OF THE SOTTWARE ARE DESCRIBED IN SECTION 3.1. THE 2-WAY PAGING STIME CLOCK WILL BE CAPABLE OF OPERATING IN A TEMPERATURE RANGE OF -40 DEGREES C AND 485 CORRESTS IN A 1. THE 2-WAY PAGING STEEM SOTTWARE WILL RUN ON A STANDARD PC USING A WINDOWS 2000, XP, OR VISTA OPERATING CORRESTS IN A 2. THE 2-WAY PAGING STEEM SOTTWARE WILL RUN ON A STANDARD PC USING A WINDOWS 2000, XP, OR VISTA OPERATING CREATE AN ALTERNATE PROGRAM WACH PROGRAM WACH PROGRAM WACH DROST AND WILL ALLOW THE USER TO CORPORE TO CORTE AN ALTERNATE PROGRAM WACH OPERATING STEEM. THE SOTTWARE WILL HAVE THE CAPABLE OF OPERATING IN A TEMPERATURE FROM AND WILL ALLOW THE USER TO CORTA AND ALTERNATE PROGRAM WACH OPERATING FOR AND AND WILL ALLOW THE USER TO CORTA AND ALTERNATE PROGRAM WACH OPERATING THE CLECK MANALULAU. THE SOTTWARE WILL ALLOW THE USER TO CORTAE WILL ALLOW THE USER TO CORTAE AN ALTERNATE PROGRAM WICH OPERATION FO	the 2-way Paging The CLOCK WILL CONTAIN BOTH THE ORPABILITY OF RECEIVING PAGES FROM A CENTRAL LOCATION AND ESPINDING VIA EMAIL TO A DESIGNATED ADDRESS, THE 2-WAY PAGING THE CLOCK WILL BE ABLE TO RECEIVE AND STORE AN INDUEL PROGRAM. THE 2-WAY PAGING THE CLOCK WILL ALSO HAVE THE ORPAGINALING PROGRAMMED VIA A KEY PAGING the Clock WILL CONTAIN WATCH DOG CIRCUITS TO ENSURE THAT THE CLOCK RESETS ITSELF SHOULD IT WAIT PRAGTINE THAN SPECIFIED. THE CLOCK WILL LISD HAVE THE ORPAGINALOG VICE/FITION TO TO TOAY AND WILL UN THAT PROGRAM. THE 2-WAY PAGING THE CLOCK WILL LISD HAVE THE ORPAGINALITY OF BEING PROGRAMMED VIA A KEY PAG ON the CLOCK WILL CONTAIN WATCH DOG CIRCUITS TO ENSURE THAT THE CLOCK RESETS ITSELF SHOULD IT WAIT PRA A PERIOD GREATER THAN SPECIFIED. THE CLOCK MULL CONTAIN 2 OUTPUT CIRCUITS, LACH CIRCUIT RATED AT 168 AMPS, tel CLOCK WILL CONTAIN SPECIFIED. THE CLOCK WILL CONTAIN 2 OUTPUT CIRCUITS, LACH CIRCUIT RATED AT 168 AMPS, to CLOCK WILL DE CAPABLE OF ENTIFIED CO EAR PAGE OF PERIF RO CORECON WILL CONTAIN NON-VOLATILE MEMORY OINS IN THE OVERTO FORVERE TRAUME, THE CLOCK WILL BE CAPABLE OF LEAP YEAR COMPENSATION AND WILL AUTOMATICALLY OMPENSATE FOR DAVIDITY OF SUBJECT THAT SPECIFIED. THE CLOCK WILL BE CAPABLE OF LEAP YEAR COMPENSATION AND WILL AUTOMATICALLY OMPENSATE FOR DAVIDET FOR OPERATION OF THE SYSTEM. FUNCTIONS AND FEATURES OF THE SOFTWARE ARE ESSCRIBED IN SECTION 3.1. HE 2-WAY PAGING STREE WILL BE CAPABLE OF OPERATING IN A TEMPERATURE RANGE OF -40 DEGREES C AND +85 CHERES C HAVE THECCOK WILL BE CAPABLE OF OPERATION OF THE SYSTEM. FUNCTIONS AND MINDOWS 2000, XP, OR VISTA OPERATING SYSTEM. SOFTWARE WILL HAVE THE CAPABILE OF OPERATING PAGING BAWINDOWS 2000, XP, OR VISTA OPERATING SYSTEM. SOFTWARE WILL HAVE THE CAPABILE OF OPERATING PAGING BAWINDOWS 2000, XP, OR VISTA OPERATING SYSTEM. SOFTWARE WILL HAVE THE CAPABILE OF OPERATING PAGING BAWINDOWS 2000, XP, OR VISTA OPERATING SYSTEM. SOFTWARE WILL HAVE THE CAPABILE OF OPERATING	The PEOPLEN WILL BE GALABLE OF OF EIGHTING IN A TEMPLEGATORE FORIGE OF TO BECKEES O AND TOO BECKEES O.	
RESPONDING VIA EMULT DA DESIGNATED ADDRESS. THE 2-WAY PAGING THE CLOCK WILL BE ABLE TO RECEVE AND SIDNE AND AND MIMEDATE RESPONDING VIA EMULT AD DESIGNATED ADDRESS. THE 2-WAY PAGING STEPS AND EXCEPTIONS, AN ALTERINATE PROGRAM, AND AN IMMEDATE REGORM. THE 2-WAY PAGING TIME CLOCK WILL ALSO HAVE THE CAPABILITY OF BEING PROGRAMMED VIA A KEY PAD ON THE TIME CLOCK. THE TIME CLOCK WILL CONTAIN WATCH DOG CIRCUITS TO ENSURE THAT THE CLOCK RESETS ITSLF SHOULD IT FRAULT FOR A PERIOD GREATET THAN SPECIFIED. THE CLOCK WILL CONTAIN 2 OUTPUT CIRCUITS. EACH CIRCUIT RATED AT 165 HOURS IN THE EVENT OF POWER FAULURE. THE CLOCK WILL CONTAIN 2 OUTPUT CIRCUITS. EACH CIRCUIT RATED AT 165 HOURS IN THE EVENT OF POWER FAULURE. THE CLOCK WILL BE CAPABILE OF LEAP YEAR COMPENSATION AND WILL AUTOMATICALLY COMPENSATE FOR AUTHOR SWINGS THE. SYSTEM SOFTWARE WILL BE PROVIDED FOR OPERATION OF THE SYSTEM. FUNCTIONS AND FEATURES OF THE SOFTWARE ARE DESCRIBED IN SECTION 3.1. THE 2-WAY PAGING STITLE CLOCK WILL BE CAPABILE OF LEAP YEAR COMPENSATION AND WILL AUTOMATICALLY COMPENSATE FOR AUTHOR SWINGS THE. SYSTEM SOFTWARE WILL BE PROVIDED FOR OPERATION OF THE SYSTEM. FUNCTIONS AND FEATURES OF THE SOFTWARE ARE DESCRIBED IN SECTION 3.1. THE 2-WAY PAGING STITLE SOFTWARE WILL RUN ON A STANDARD PC USING A WINDOWS 2000, XP, OR VISTA OPERATING SYSTEM. SYSTEM SOFTWARE WILL HEVE THE CAPABILITY TO ASSIGN 99 GROUPS WITH 99 UNITS PER GROUP. THE SOFTWARE WILL ALLOW THE USER TO CRUCHT AN INMULL PROGRAM WITH EXCEPTIONS FOR FACH GROUP AND WILL ALLOW THE USER TO CREATE AN INMEDIATE ROOMAN WICH OPERATED SOFTWARE WILL ALLOW THE USER TO CREATE AN ALTERNATE PROORAM WICH OVERROBES THE ANIAUL, PROGRAM WITH EXCEPTIONS FOR FACH GROUP AND WILL ALLOW THE USER TO CREATE AN IMMEDIATE DESCRIPTIONE FOR ASPECIED PERIOD. THE SOFTWARE WILL ALLOW THE USER TO CREATE AN IMMEDIATE DESCRIPTIONE FOR SAFECRED FROM THE AN ALTERNATE PROORAM WICH OVERROBES THE ANIAUL ANDORMAN OR A SEPCICIED PERIOD. THE SOFTWARE WILL ALLOW THE USER TO CREATE AN IMMEDIATE DESCRIPTIONE THE CL	ESPONING VIE EVAIL TO A DESIGNATED ADDRESS. THE 2-WKY PADING THE CLOCK WILL BE ABLE TO RECEIVE AND DIRECTATE NINUAL PROBAM OF UP TO 980 CHARACTERS INCLUDING STEPS AND EXCEPTIONS, AN ALTENATE PROGRAM, AND AN IMMEDIATE ROORAM. THE 2-WKY PADING TIME CLOCK WILL LAISO HAVE THE CAPABILITY OF BEING PROGRAMMED VIA A KEY PAD ON HE THE CLOCK. HE 2-WKY PADING TIME CLOCK WILL CONTAIN WITCH DOG CIRCUITS TO ENSURE THAT THE CLOCK RESETS ITSELF SHOULD IT NULL PRO APPRINT THAT SPECIFIED. THE CLOCK WILL CONTAIN 2 OUTPUT CIRCUITS, EACH CIRCUIT RATED AT 16 AMPS. HE 2-WKY PADING TIME CLOCK WILL CONTAIN WITCH DOG CIRCUITS TO ENSURE THAT THE CLOCK WILL CONTAIN NON-VOLATILE MEMORY D THAT A PORTE FAILURE WILL NOT ERASE THE PROGRAM. THE CLOCK WILL CONTAIN 2 OUTPUT CIRCUITS, EACH CIRCUIT RATED AT 168 DURS IN THE EVENT OF POWER FAILURE. THE CLOCK WILL BE CAPABILE OF LEAP YEAR COMPENSATION AND WILL AUTOMATICALLY DURENSATE FOR XUTURE WILL BE PROVIDED FOR OPERATION OF THE SYSTEM. FUNCTIONS AND FEATURES OF THE SOFTWARE ARE ESSCREDE IN SECTION 3.1. HE 2-WKY PAGING THEE CLOCK WILL BE CAPABLE OF OPERATING IN A TEMPERATURE RANGE OF -40 DEGREES C AND +85 ESSTEM. S 1 SWAT MORED SYSTEM SOFTWARE WILL RUN ON A STANDARD PC USING A WINDOWS 2000, XP, OR VISTA OPERATING SYSTEM. THE SOFTWARE WILL HAVE THE CAPABILITY TO ASSIGN 99 GROUPS WITH 99 UNITS PER GROUP. THE SOFTWARE WILL ALLOW THE USER TO CREATE AN ANNUAL PROGRAM WITH A STANDARD PC USING A WINDOWS 2000, XP, OR VISTA OPERATING SYSTEM. THE SOFTWARE WILL HAVE THE CAPABILITY TO ASSIGN 99 GROUPS WITH 99 UNITS PER GROUP. THE SOFTWARE WILL ALLOW THE USER TO CREATE AN ANNUAL PROGRAM WITH A STANDARD PC USING A WINDOWS 2000, XP, OR VISTA OPERATING SYSTEM. THE SOFTWARE WILL HAVE THE CAPABILITY TO ASSIGN 99 GROUPS WITH 99 UNTS PER GROUP. THE SOFTWARE WILL ALLOW THE USER TO CREATE AN ANNUAL PROGRAM WICH OPERATES ONLY ON THE DATE OF THE PROGRAMS. TH WILL ALLOW THE USER TO CREATE AN ANNUAL PROGRAM WICH OPERATES ONLY ON THE DATE OF THE PROGRAMS. TH WILL ALLOW THE USER TO CREATE AN ANNUAL P	3. 2-WAY PAGING TIME CLOCK	
RESPONDING VIA EMAL TO A DESIGNATE ADDRESS. THE 2-WAY PAGING TIME CLOCK WILL BE ABLE TO RECEPT AND AS TORE AN ANNUAL PROGRAM. THE 2-WAY PAGING TIME CLOCK WILL BEET THA EMPORPHITE PROGRAM MOVOR EXCEPTION FOR TOAY AND WILL RUN THAT PROGRAM. THE 2-WAY PAGING TIME CLOCK WILL ALSO HAVE THE CAPABILITY OF BEING PROGRAMMED VIA A KEY PAD ON THE TIME CLOCK. WILL CONTAIN WATCH DOG CRECUITS TO ENSURE THAT THE CLOCK RESETS ITSELF SHOULD IT FAULT FOR A PERIOD GREATER THAN SPECIFIED. THE CLOCK WILL CONTAIN 2 OUTPUT CIRCUITS, EACH CIRCUIT AND AND AN IMMEDIATE PROGRAM. THE 2-WAY PAGING TIME CLOCK WILL CONTAIN 2 OUTPUT CIRCUITS, EACH CIRCUIT AND THAT IS HE CLOCK. WILL BE CAPABLE OF BOING POWERED BY ETHER D. CO AC OWER CLOCK WILL CONTAIN NON-VOLATILE MEMORY SO THAT A POWER FAILURE. WILL NOT ERASE THE CLOCK WILL CONTAIN 2 OUTPUT CIRCUITS, EACH CIRCUIT AND THE THE CLOCK WILL BE CAPABLE OF DOWER FAILURE. THE CLOCK WILL BUT CONTAIN NON-VOLATILE MEMORY SO THAT A POWER FAILURE. WILL NOT ERASE THE CLOCK WILL BE CAPABILE OF LEAP YEAR COMPENSATION AND WILL AUTOWATICALLY COMPENSATE FOR DOWER FAILURE. THE CLOCK WILL BE CAPABLE OF LEAP YEAR COMPENSATION AND WILL AUTOWATICALLY COMPENSITE FOR DOWER FAILURE. THE CLOCK WILL BE CAPABLE OF OPERATING SO THE SOFTWARE ARE DESCRIBED IN SECTION 3.1. THE 2-WAY PAGING TIME CLOCK WILL BE CAPABLE OF OPERATING IN A TEMPERATURE RANGE OF -40 DEGREES C AND +85 DEGREES C 3 1-WAY FACING INTERM COTTANEE THE 2-WAY PAGING SYSTEM SOFTWARE WILL RUN ON A STANDARD PC USING A WINDOWS 2000, XP, OR VISTA OPERATING SYSTEM. THE SOFTWARE WILL HAVE THE CAPABILITY TO ASSIGN 99 GROUPS WITH 99 UNITS PER GROUP. THE SOFTWARE WILL ALLOW THE USER TO CROME THE CANABILITY TO ASSIGN 99 GROUPS STOR EACH AROUP AND WILL ALLOW THE USER TO CREATE AN AMMULT PROGRAM WITH EXCEPTIONS FOR EACH AROUP. AND WILL ALLOW THE USER TO CREATE AN AMMULT PROGRAM WITH EXCEPTIONS FOR EACH AROUP. AND WILL ALLOW THE USER TO CREATE AN AMMULT REDORMAN TOR A SPECIFIED PERIOD. THE SOFTWARE WILL ALLOW THE USER TO CREATE AN IMMEDIATE SKELUTABLE PROGRAM WICH OPERA	ESPONING VIE EVAIL TO A DESIGNATED ADDRESS. THE 2-WKY PADING THE CLOCK WILL BE ABLE TO RECEIVE AND DIRECTATE NINUAL PROBAM OF UP TO 980 CHARACTERS INCLUDING STEPS AND EXCEPTIONS, AN ALTENATE PROGRAM, AND AN IMMEDIATE ROORAM. THE 2-WKY PADING TIME CLOCK WILL LAISO HAVE THE CAPABILITY OF BEING PROGRAMMED VIA A KEY PAD ON HE THE CLOCK. HE 2-WKY PADING TIME CLOCK WILL CONTAIN WITCH DOG CIRCUITS TO ENSURE THAT THE CLOCK RESETS ITSELF SHOULD IT NULL PRO APPRINT THAT SPECIFIED. THE CLOCK WILL CONTAIN 2 OUTPUT CIRCUITS, EACH CIRCUIT RATED AT 16 AMPS. HE 2-WKY PADING TIME CLOCK WILL CONTAIN WITCH DOG CIRCUITS TO ENSURE THAT THE CLOCK WILL CONTAIN NON-VOLATILE MEMORY D THAT A PORTE FAILURE WILL NOT ERASE THE PROGRAM. THE CLOCK WILL CONTAIN 2 OUTPUT CIRCUITS, EACH CIRCUIT RATED AT 168 DURS IN THE EVENT OF POWER FAILURE. THE CLOCK WILL BE CAPABLE OF LEAP YEAR COMPENSATION AND WILL AUTOMATICALLY DURENSATE FOR XUTURE WILL BE PROVIDED FOR OPERATION OF THE SYSTEM. FUNCTIONS AND FEATURES OF THE SOFTWARE ARE ESSCREDE IN SECTION 3.1. HE 2-WKY PAGING THEE CLOCK WILL BE CAPABLE OF OPERATING IN A TEMPERATURE RANGE OF -40 DEGREES C AND +85 ESSTEM. S 1-2WKY PAGING THEE CLOCK WILL BE CAPABLE OF OPERATING IN A TEMPERATURE RANGE OF -40 DEGREES C AND +85 ESSTEM. HE 2-WKY PAGING SYSTEM SOFTWARE WILL RUN ON A STANDARD PC USING A WINDOWS 2000, XP, OR VISTA OPERATING SYSTEM. THE SOFTWARE WILL HAVE THE CAPABILITY TO ASSIGN 99 GROUPS WITH 99 UNITS PER GROUP. THE SOFTWARE WILL ALLOW THE USER TO CREATE AN ANNUAL PROGRAM WITCH OPERATES ONLY ON THE DATE TO PROGRAMS. TH WILL ALLOW THE USER TO CREATE AN IMMEDIATE BOODY ON ANOTHER SOFTWARE SOLULA WILD WITH USER TO CREATE AN ALTERINATE PROGRAM SFICM ONE GROUP TO ANOTHER GROUP. THE SOFTWARE WILL ALLOW THE USER TO CREATE AN IMMEDIATE DECOMMENT. THE ASSERTED SHILD ALLOW THE USER TO CREATE AN ALLERINATE PROGRAMS FICM ONE GROUP TO ANOTHER GROUP WICH OPERATES ONLY OF THE DATE OF THE PROGRAMS. TH WILL ALLOW THE USER TO PRINT A LISTING OR ALL RENOTE SITES. IT WILL MAINTAN A HISTORY OF		
ANNUL PROGRAM. OF UP 10 960 CHARGETES INCLUDING STEPS AND EXCEPTIONS. AN ALTERNATE PROGRAM, AND MILENDATE CLOCK WILL SEED THA PROGRAM THE CARABILITY OF BEING PROGRAMMED VIA A KEY PAD ON THE THE CLOCK WILL BE CAPABLE OF OBEING PROGRAMMED VIA A KEY PAD ON THE THE CLOCK WILL BE CAPABLE OF BEING PROGRAM AND THE CLOCK WILL ACCOUNT AND THE THE CLOCK WILL CONTAIN WATCH DOG CREUTS TO ENSURE THAT THE CLOCK RESETS ITSELF SHOULD IT THE THE CLOCK WILL BE CAPABLE OF BEING POWER THE CLOCK WILL CONTAIN 2 OUTPUT CIRCUITS, EACH CIRCUIT ANTED AT 186 MINS. THE CLOCK WILL BE CAPABLE OF BEING POWER THE CLOCK WILL CONTAIN NOTION ENDERSTATE TO COMPLETE THAT THE CLOCK WILL CONTAIN NOTIONE THE THE CLOCK WILL BE CAPABLE OF BEING POWER THE CLOCK WILL CONTAIN NOTIONE TAKE THAT SHOT POWER TRIED AT 186 MINS. THE CLOCK WILL BE CAPABLE OF DERIVER OF CORE THE CLOCK WILL BE CAPABLE OF DEPROTON OF THE SYSTEM. FUNCTIONS AND FEATURES OF THE SOFTWARE ARE DESCRIBED IN SECTION 3.1. THE 2-WAY PAGING THE CLOCK WILL BE CAPABLE OF OPERATING IN A TEMPERATURE RANGE OF -40 DEGREES C AND +85 DEGREES C C C C C C C C C C C C C C C C C C	NINUL PRORPAN OF UP TO 980 CHARACTERS INCLUDING STEES AND EXCEPTIONS, AN ALTERNATE PROGRAM, AND AN IMILEDATE ROORAM, THE 2-WAY PAGING TIME CLOCK WILL SELECT THE APPROPRIATE PROGRAM AND/OR EXCEPTION FOR TODAY AND WILL IN TATAT PROGRAM. THE 2-WAY PAGING TIME CLOCK WILL ALSO HAVE THE CAPABILITY OF BEING PROGRAMMED VIA A KEY PAD ON HE THE CLOCK. HE 2-WAY PAGING TIME CLOCK WILL CONTAIN WATCH DOG CIRCUITS TO ENSURE THAT THE CLOCK RESETS ITSELF SHOLLD IT MULT FOR A PROGRAM TO SECHED. THE CLOCK WILL COLCK WILL CONTAIN 2 OUTPUT IOEUTIS, EACH OFCUIT FATED AT 16 AMPS. HE CLOCK WILL BE CAPABLE OF BEING POWERED BY EITHER DC OR AC POWER. THE CLOCK WILL CONTAIN NON-VOLATILE MEMORY IO THAT A POWER FAULURE WILL NOT ENSUE THE PROGRAM. THE CLOCK WILL HAVE CAPACITIVE BACKUP POWER RATED AT 168 DURS IN THE EVENT OF POWER FAULURE. THE CLOCK WILL BE CAPABLE OF LEAP YEAR COMPENSATION AND WILL AUTOMATICALLY OMPENSATE FOR DAYLIGHT SWINKS TIME. STEEL SOFTWARE WILL BE CAPABLE OF OPERATION OF THE SYSTEM. FUNCTIONS AND FEATURES OF THE SOFTWARE ARE ESCRIBED IN SECTION 3.1. HE 2-WAY PAGING THE CLOCK WILL BE CAPABLE OF OPERATING IN A TEMPERATURE RANGE OF -40 DEGREES C AND +85 GREEDS ID SECTION 3.1. HE 2-WAY PAGING SYSTEM SOFTWARE WILL RUN ON A STANDARD PC USING A WINDOWS 2000, XP, OR VISTA OPERATING SYSTEM. THE SOFTWARE WILL HAVE THE CAPABILITY TO ASSION 99 GROUPS WITH 99 UNITS PER GROUP. THE SOFTWARE WILL ALLOW THE USER TO CREATE AN ANNUL PROGRAM WITH EVERTOTOR FOR EACH GROUP AND WILL ALLOW THE USER TO COMP PROGRAM SPRENCES THE ANNULL PROGRAM WITH EVERTOTOR FOR EACH GROUP AND WILL ALLOW THE USER TO COMP PROGRAM SPRENCES THE ANNULL PROGRAM WITH EVERTOR OF ALS COMOUN. THE SOFTWARE WILL ALLOW THE USER TO CONTROL. THE SOFTWARE WILL ALLOW THE USER TO TO CREATE AN ALTERNATE PROGRAM WICH OVERRIDES THE ANNULL PROGRAM STATE SOLLY ON THE DATE OF THE ROORAM. THE SOFTWARE WILL ALSO ALLOW THE USER TO PRINT A HARDOOPY USITING OF ALL SCHOOL PROGRAMS. IT WILL ALLOW THE USER TO CREATE AN INVEDHED EXCERNING AND A PAGE WESSAGE TO ALL UNITS WITH ONE COMMAND, ANY	THE 2-WAY PAGING TIME CLOCK WILL CONTAIN BOTH THE CAPABILITY OF RECEIVING PAGES FROM A CENTRAL LOCATION AND	
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PUBLIC WORKS DEPARTMENTS



Project Contact: Trevor Takara, P.E.

Phone: 206-914-3843

ASH DEVELOPMENT, LLC EAST TOWN CROSSING PUYALLUP, WA

THE SOFTWARE WILL ALLOW THE USER TO CHANGE THE EMAIL ADDRESS TO WHICH THE UNIT RESPONDS, TO SEND AN ANNUAL PROGRAM WITH EXCEPTIONS, TO SEND AN ALTERNATE PROGRAM, TO SEND AN IMMEDIATE PROGRAM, TO TURN ON OR TURN OFF THE RELAYS MANUALLY, TO SEND A TIME UPDATE, OR TO QUERY THE UNITS REGARDING STATUS (DATE, TIME, UNIT IDENTIFICATION, PROGRAM RUNNING, AND RELAY STATE).

4. SOLAR PANEL

THE SOLAR PANEL WILL BE HIGH EFFICIENCY, SINGLE CRYSTAL SILICON SOLAR CELLS THAT ARE LAMINATED TO GLASS WITH LAYERS OF ETHYLENE VINYL ACETATE (EVA). THE PANEL WILL BE SELF-CLEANING, IMPACT RESISTANT, HIGHLY TRANSMISSIVE, TEMPERED GLASS SUPERSTATE. THE PANEL MODULE FRAME WILL BE MADE OF EXTRUDED, POLYMER COATED ALUMINUM ALLOY OR SIMILAR APPROVED CONSTRUCTION. THE PANEL MODULE JUNCTION BOX WILL BE A UV RESISTANT, WEATHERPROOF WIRE TERMINATION SYSTEM WHICH HANDLES #14 AWG WIRING. THE MINIMUM ACCEPTABLE WATTAGE OF THE SOLAR PANEL WILL BE 85 WATTS.

THE BATTERIES WILL BE A TYPE 27 ABSORBED GLASS MAT (AGM) LEAD ACID TYPE 12 VOLT DC BATTERY. THE BATTERIES WILL CONTAIN VALVE REGULATION WITH A SELF DISCHARGE RATE OF 1% PER MONTH OR LESS (AT 68 DEGREES F). THE BATTERIES WILL UTILIZE T881 TERMINALS. THE POSITIVE TERMINAL WILL BE COVERED WITH A RUBBER BOOT TO PROTECT THE BATTERIES FROM ACCIDENTAL SHORTING.

6. SIGNAL BEACON

THE SIGNAL BEACONS WILL CONSIST OF THE HEAD, AMBER LENS, VISOR, SIGNAL CLOSURE CAP, AND MOUNTING HARDWARE FOR A 4.5" OD ALUMINUM POLE. THE LENS WILL BE A 12VDC 12" AMBER LED BEACON USING ALLnGaP TECHNOLOGY. THE HEAD WILL BE A ONE PIECE POLYCARBONATE SHELL WITH THE POLYCARBONATE DOOR USING STAINLESS STEEL HINGE PINS. THUMBSCREWS WILL HOLD THE DOOR AGAINST THE BODY. THE VISOR SHALL BE A ONE PIECE POLYCARBONATE TUNNEL UNIT WHICH SHALL BE DURALOCKED AT FOUR POINTS TO THE HEAD DOOR.

THE SIGNAL BEACON WILL BE ASSEMBLED AND WIRED AS A UNIT.

7. POLE AND BASE

THE POLE WILL BE A SCHEDULE 80 SPUN ALUMINUM 4" ID (4.5" OD) x 16' H. THE BASE WILL BE A BREAKAWAY BASE SIMILAR TO PELCO PART NUMBER PB-5340. A SET OF 4 ANCHOR BOLTS WILL BE PROVIDED. THE ANCHOR BOLTS WILL BE 3/4" x 10" AND WILL BE SIMILAR TO PELCO PART NUMBER PB-5306. A POLE COLLAR ASSEMBLY AND A POLE CAP WILL ALSO BE PROVIDED.

8. WARRANTY

A MINIMUM OF ONE YEAR WARRANTY FROM THE DATE OF SYSTEM INSTALLATION WILL BE REQUIRED FOR ALL SYSTEM COMPONENTS. THE BATTERY WILL BE PRO-RATED WARRANTED FOR 5 YEARS. THE SOLAR PANEL WILL BE WARRANTED FOR 20 YEARS. ALL SHIPPING COSTS FOR WARRANTY REPAIRS WILL BE PAID BY THE VENDOR.

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APPROVED

CITY OF PUYALLUP ENGINEERING SERVICES

DATE _____

NOTE: THIS APPROVAL IS VOID AFTER 1 YEAR FROM APPROVAL DATE.

DATE. THE CITY WILL NOT BE RESPONSIBLE FOR ERRORS AND/OR OMISSIONS ON THESE PLANS. FIELD CONDITIONS MAY DICTATE CHANGES TO THESE PLANS AS DETERMINED BY THE ENGINEERING SERVICES MANAGER.



FLASHING BEACON STANDARD DETAILS - PHASE 1

TS-06 SHEET: