										City of Puyallup	Ъ	PRI	UP20230380	
Job #:			391839			rvice Add	ress:		. W MAIN AVE	Building Planning	es			
Date:		2/14			Cit	•			/ALLUP	Engineering Public Works		Zip: 98371		
Jurisdictio			ALLUP		Cu	stomer:			NE REESE	Fire Traffic	Phone:	(253) 722-151	6	
ROW Perm	nit:	Yes				stomer Er			COBSON@CON	IMHEALTH.OF	RG			
Est. Start D		3/8/				/I / Inspec			hgard Rimorin		Phone:	(253) 278-111		
Est. Durati	ion:	1 Da	ay (8 Hours)		Sit	e Contact	Email:	AN	NE.REESE@ROC	KPMSERVICES	.COM	Phone: (301) 639-5751	
						J	ob Des	cription						
Project Sco	ope: LON	IG SIDE M	IAIN UNDER ASPAHL	r. 3'x4' cut	TO AC	CCESS MA	IN UND	ER ASPH	ALT, CORE HOLE	S FOR OTHER	UTILITIES,	New Construct	tion:	
			0'NCL). INSTALL 68' C									No		
												Construction N	Лethod	
AND SET A1000/LBS/AMI GAS METER, LEFT SIDE/REAR. ON SITE CONTACT: ANNE REECE@ 301-639-5751, PM/LUTHER RIMORIN 253- 278-1118											Hole Hog			
2/0-1110											Building Found	dation Type		
												Slab		
Soil Condition: 20 - 100ppm Estima												Septic System		
Soi PLAT N		on: 20 - 1 248.073		Estimate	ed Soil	: 3.77 yard	d(s)		Soil Mana	gement: Bunk	er	No		
shall be recorded the pub determ Puyallu does no	e locate ed utilit olic righ ined by up. The ot auth	ed withi y easer nt-of-wa y the Ci e City o orize o	ment or in a second								8		4" STOVI IP 5-7"E-WPL MAIN 166"N 151"N	
	1 1/4 MPE	2005	201	の調理に					111	Î	1 1/4* PF 1993			
16		an tea	100 m		1			Xe	and you	A 30		0	145	
-	States of	The state	225TW IP 291		5	SZE SZE	-			and the second				
				Work L	ocatio	on		11			Siz	ze of Cut	Surface Type	
8'	West	of CL	OF 2ND ST SW	8	§.	14'	North	OF SL	ON W MAIN A	VE	3	X 4 X 2	A	
7'	West	of CL	OF 2ND ST SW	8	2		North	of CL	ON W MAIN A	VE		X 1 X 1	А	
8'	West	of CL	OF 2ND ST SW		§.		North	of CL	ON W MAIN A			X1X1	А	
8'	West	of CL	OF 2ND ST SW	8		268'	North	of CL	ON W MAIN A	VE	3	X 4 X 2	C/SW	
		of CL		8	§.			of CL						
Service Information								reet Info	et Information			Јор Туре		
Diameter: 1-1/4" PE					Flaggers #: 0				Arterial: Yes			New Commercial Svc		
					Police #: 0			TCP:			Tie-In Fitting			
		2" - 2600	- 9996745				Speed Limit: 25			Yes		TIE-III FI	ung	
EFV: Meter:		2" - 2600 A1000				peed Limi	t: 2	5	No Parks #:	0	Steel - 1'			
EFV: Meter: Meter Loc:	:	2" - 2600 A1000 04 - OL (r			Tr	peed Limi olley Line	t: 2 s: N	5	No Parks #: Mtr Hoods #:	0 0	Steel - 1'		Outlet (MOP) - 125	
Diameter: EFV: Meter: Meter Loc: Del Press: Bollards:	:	2" - 2600 A1000			Tr Tra	peed Limi	t: 2 s: N l:	5 0	No Parks #:	0		' Serv x 1/8" PE	Outlet (MOP) - 125	

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.