Revised 1-15	Revised 1-15-2019					c							ERMIT		
		Century	Link BS	W Orde	r/Main	tenanc	e Worl	(Authori	zation					٦	
Company	T866		nge Name		GROVE -						Service	Order#		<mark>-</mark>	
Work Activity	Fiber-B							Capita		Υ	30.1.00	Mainte	nance	-	
Customer Name	Michael							Supital	•		Pho	ne#	7633150227	_	
Address		erwood L	n N							Or	ne Call Ti		1000100221	-	
City & Zip	5020 DC					N	Maple Gr	ove MN		- 51	.5 0011 11			<mark>=</mark>	
Location/Directions						- 10	viapie GI	OVC IVIIN						-	
Description of Work or Sp	ocial Instru	ıctions		Plow 12	Oft of fib	or from	ned to ni	d. 80 ft righ	at of way	horo ro	quired			-	
peacification at anoth of 2b	rociai IIISIII	20110119		1 10W 13	O IT OF IID	er nom p	p o u to Al	u. oo it rigi	it or way	DOIE 16	quireu			- 	
Held Order	Y	N	Permit:	Y N		Bore:	Υ	N		-	CBR#	9522502238	3	4	
Tech Name and Tech #	Donald		rennit:	1 10		Bule:		Employee	Contact	#	CDN#	612-430-		-	
	Donaid		//aterial/La	nou I Inite				Employee	Contact	#		012-430-	3133	4	
Sketch			oor Units				Footage/Quantity								
(Include Cntr Line & Pedestal) Cntr Line foota	SEB3-22	Descri	puon	pc	W-3 & pl	Notes	n†					Commen	11.5	4	
OTHE LITTLE TOOLS	SEB3-22				W-3 & pi									╡	
Ped#	SEPCUT			CU	TOVER B	SW		1						I	
Parish/County	BM83		•		W guard			1]	
Township:	XXSEB-C BM61(1				move tei W Bore f			1 80		Footage	when temp of	can't be re-us	ed	-	
Section		R FT LBR			er & plo			80	,					Ⅎ	
Range	SEBO PE	R FT LBR	T	Fib	er & han	nd dig plo	cmt	50)						
	SEB6-22				W-6 & pl		nt]	
	BM2(5/3 Trip Cha				ound Roo p Charge			1						-	
	Permit	ii gc			rmit	•		1		Anv	placement v	vithin the RO	W requires a permit	╡	
Nearest cross st.								Plat F	age			Map#	1	poermit	
	83	320						8308							
						Plow 5	50 ft						Bore 80 ft		
Originated By: Authorized By: (APS) Authorized By: (AOM) Email sketch to:	Donald		MetroBSW	Date: Date: Date: Date: @ Centur		_ `	cted By:	_ _ _	1				Date:		
Distance of the bury								istance to th			ction		1		
Distance from the termin	nal to the cer	nterline					4. Nea	rest State H	wy mile m	narker					