8 🗠 🕨		<b>XING</b>	-///	ynnesota	-OF-	Lexingt Phone: ( Fax: (763	on, (763) 3) 78 lexir	ngton.mn.us	60 Plat St. Pau	Professiona to Blvd. E, Suit al, MN 55107 PERMIT # ERMIT FEE \$ Remit Pa	al Services, Inc. e 140 yment To: exington
		EXCAVATION	PERI	МІТ		OBSTRUCTION	PEF	RMIT	9180	,	Lexington, MN 55014
Applicant Proje	ect #							Plan #			
Location (S	Stree	t Address; Stre	et Int	ersection) :							
Applicant:						Email Address:					
Address:					City				ST		Zip
Contact Person:				Work Phone #	‡			Cell Phone #			
General Contractor	:							GSOC Registrati			
				Work Ph				Cell Pho	-		
Contact Person:				Work Ph	one #			Home Pho			
Sub Contractor #2					Faci	ities Information		SOC Registrati	on #		
		Casting		T	Facil		_	Construit (Circ. R	(Car al)		
Cable Tv		Cooling	H	Traffic	님	Heating		Conduit (Size &	Kind)		
Gas		High Pressure		Low Pressure	님	Water					
Electrical / Volt	age		_			Sewer		Cable (Size & Ki	nd)		
Telecomm.		Fiber		Other :							
					Purpo	se of Constructio	n				
New		Replacement		Repair		Other :					
					Тур	e of Construction					
Trench		Hole		Chamber		Directional Bore					
Aerial		Plow (specify)				Other (Specify)					
					Con	struction Details					
Excavation Size:	I	otal Length:		<u>Width:</u>		<u>Depth:</u>		<u>Total Line</u>	ear Foota	age Instaslled	l in ROW:
ROW Being Used:		Driving Lane		Parking Lane		Sidewalk		Boulavard			
Type of Material:	H	Concrete	H	Bituminous	H	Gravel		Sod	Gra	200	Trees / Shrubs
Structures:	H	Curb & Gutter	H	Sidewalk	H	Signals		Other:		u 55	
Shoulders:		Bituminous	H	Gravel	H	Road Signs		Culvert		lvert	
				3.4.0	Conc	truction Schedule					
Estimated Starting [	)ato 1				COIIS	Weekend Dates	_				
Estimated Ending D						After Hours Date					
The undersigned he comply therewith to with all relevant Citr Applicant Signatu	rewit the / Ord	satifaction of th	ne City	y of Lexingtion.	The u	s permit by the Cit	ty of	-			
						anlo acreate a	ot c	ation of the sec	du vers tra		
condition. It is fu	urthe d str <b>All</b>	r understood th eet or highway legal requirem	nat thi and su Qua ents s	s permit is issue ubject to the ap ality Council and <b>hown on attac</b> l	ed sub oplicar d any h <b>ed p</b> a		val c ith t vern <b>peci</b>	of local city, villa he rules and reg ment agencies. i <b>al Provisions" t</b> e	ge, or bo ulations o be con	orough autho of the Minne nplied with!	r to a satisfactory rities having joint esota Environmental
				Approve	d By:						
Rev. 2020							Aut	horized Signat	ure		Date



9180 Lexington Avenue Lexington, MN 55014 Phone: (763) 784-2792 Fax: (763) 785-8951 www.ci.lexington.mn.us

## PUBLIC RIGHT-OF-WAY APPLICATION COMPLETION NOTIFICATION

	Permit Number:
	Location:
	Applicant:
	Contact:
	Phone Number:
	Completion Date:
	eby certify that the listed Right-Of-Way permit has been completed in ance with all relevant City Ordinances and all Right-of-Way Regulations
Applica	ts Name:
Signatu	e: Date:

## CITY OF LEXINGTON SPECIAL PROVISIONS FOR INSTALLATION OF UTILITES OR UNDERGROUND CONSTRUCTION AND STREET EXCAVATION WITHIN PUBLIC RIGHT OF WAY

1. No work under this application is to be started until application is approved and the permit issued.

2. Notify Police, Fire and Street Department at least 24 hours in advance prior to construction or street closing, including all utility companies, public and private, except in the case of emergencies when notification shall be prior to evacuation. All proposed running lines must be staked prior to calling Lexington Public Works at 763-784-6849. One copy of the permit and the special provisions must be available at the site. In the event that you are unable to contact Public Works Department, call Steve Winter of MSA Professional Services, Inc. at 763-786-4570. A \$500.00 fine will be imposed if you or your subcontractor fails to give prior notification.

3. Where work on traveled roadway is necessary, traffic must be protected, and flags, flares and proper barricades must be placed in accordance with the standards of the Minnesota Department of Highways.

a. If it is not possible to allow traffic to pass, a suitable detour must be provided.

b. Barricades are to be erected in a manner, which will provide suitable viability in all directions.

4. Excavations must be cribbed when necessary depending on type of soil in order to prevent cave-ins.

a. No undermining of streets, curbs, bituminous trails, and/or sidewalks (except for boring) will be allowed. When at all possible excavation holes must be a minimum of 3 feet away from any pavement.

5. Underground construction must be so constructed as not to harm or unnecessarily destroy the root growth of adjacent or ornamental trees.

6. Turf, sodded area will be sodded and other areas can be seeded. It is the permit holder's responsibility to maintain sod/seed. Four inch of topsoil is required.

7. No trenching across surfaced roadways, unless it can be demonstrated to the city engineer that no reasonable alternative exists.

8. All back filling must be placed in 6-inch layers and thoroughly tamped, unless otherwise directed and material must be flush and even with the road surface when finally in place. No rock, unstable soil, or bituminous material shall be returned to the back-filled trench.

9. Finished surface, base, and sub-base, of road after excavation and back-fill, shall be at least equal in stability to finished surface, base, and sub-base prior to excavation. A minimum 6" class 5 gravel base material shall be placed at the upper surface of the excavation trench unless otherwise directed.

10. Bituminous and concrete placement shall be replaced according to specifications, which will be provided by the engineer.

11. If settlement occurs or excavation caves in within one year from completion date so that replaced materials settle (bituminous mat or concrete base), it shall be restored to its original condition by the holder of this permit.

12. No pole anchors, anchors, braces or other construction shall be placed on roadway shoulder except by special authorization.

13. No driving onto highway from ditch or driving on shoulders except when noted in application for permit.

14. No machine excavations shall be permitted except when noted in application for permit.

15. In compliance with OSHA standards, excavations greater than four feet in width at top of trench will not be generally permitted, and may be made only when expressly provided for on the permit.

16. Streets may not be closed to traffic unless expressly authorized by the permit and necessary notifications have been made.

17. No lugs shall be used on equipment traversing roadways, which will damage the road surface.

18. Roadside and/or site shall be cleaned up after work is completed. Any disturbed areas will be restored to existing conditions or better must be replaced within 14 days after excavation is closed.

19. Within 24 hours, and during normal working hours, (no permits for any type of excavation on public property will be issued for construction on Saturday, Sunday or legal holidays, except for emergency repairs). The permit holder shall notify the City Engineer or his representative issuing the permit and, when applicable, the county engineer, that such work has been completed and is ready for final inspection.

20. No street excavation shall be allowed between November 15<sup>th</sup> and May 15<sup>th</sup>, except for emergencies.