Amendment Date: 01/07/2021

AMENDMENT NUMBER 1 TO FIBER AND CONDUIT USE AGREEMENT

This Amendment Number 1 ("Amendment") is to the agreement between the City of Ann Arbor, ("City") and the Ann Arbor Downtown Development Authority, ("Contractor") for Fiber and Conduit Use, which is dated October 5, 2017 ("Agreement"). City and Contractor agree to amend the Agreement as follows:

1) Exhibit A is deleted and replaced with the following Exhibit A, which is attached hereto.

This Amendment shall be effective on the following date: December 1, 2020.

All terms, conditions, and provisions of the Agreement, unless specifically amended above, shall apply to this Amendment and are made a part of this Amendment as though expressly rewritten, incorporated, and included herein.

City and Contractor agree that for this Amendment and any documents related to the Agreement:
1) signatures may be delivered electronically in lieu of an original signature; 2) to treat electronic signatures as original signatures that bind them; and 3) signatures may be executed and delivered by facsimile and upon such delivery, the facsimile signature will be deemed to have the same effect as if the original signature had been delivered to the other party.

This Amendment to the Agreement shall be binding on the Parties' heirs, successors, and assigns.

[SIGNATURE PAGE FOLLOWS]

By Manual Royal Ro	For City of Ann Arbor OM Cacross 01/06/2021 TOM CRAWFORD, CITY ADMINISTRATOR Date:
Date	Approved as to substance 01/04/2021 TOM SHEWCHUK, INFORMATION TECHNOLOGY
	Approved as to form and content teplen . Jostama 01/06/2021 STEPHEN POSTEMA, CITY ATTORNEY

Exhibit A Grantee Lateral Locations, Route, and Contact Information

All lateral FON locations will traverse the entire main fiber ring and pass through each city data center. Each strand provided below is Dark Fiber, is the responsibility of Grantee to light. The Grantor FON cable will terminate in the patch panel of each of the locations below. Grantee shall notify Grantor in writing of any changes to the contact name(s), email(s) or telephone number(s).

Total Fiber Pairs Serving all Locations:
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LOCATION A	
Site Name	Downtown Development Authority, Forest Ave. Parking Structure
Street Address	650 S Forest Ave.
City, St, Zip	Ann Arbor, MI 48104
Site Contact	Jada Halbrock
Site Contact Email	jhalbrock@a2dda.org
Site Contact Phone	734-567-8025
Number of fiber strands	2

LOCATION B	
Site Name	Downtown Development Authority, Maynard St. Parking Structure
Street Address	324 Maynard St.
City, St, Zip	Ann Arbor, MI 48104
Site Contact	Jada Halbrock
Site Contact Email	jhalbrock@a2dda.org
Site Contact Phone	734-567-8025
Number of fiber strands	2

LOCATION C	
Site Name	Downtown Development Authority, Ann/Ashley Parking Structure
Street Address	220 N. Ashley St.
City, St, Zip	Ann Arbor, MI 48104
Site Contact	Jada Halbrock

Amendment - \$25K and less. Rev. 2020

Site Contact Email	jhalbrock@a2dda.org
Site Contact Phone	734-567-8025
Number of fiber strands	2