\bigcirc

ഗ



CASH 52 00
CHECK

REFUNDS:
CASH
CASH
CHECK

¥ 11 M 9 14

52-

This Space Reserved for Register of Deed

Please return to:

Catrina DeLosh Public Works Department PO Box 1968 Grand Island, NE 68802

Right-of-Way/Easement Utility Permit

This Right-of-Way/Easement Utility Permit is granted by the CITY OF GRAND ISLAND, NEBRASKA, a municipal Corporation, herein referred to as the "Permitor" and Unite Private Networks, hereinafter referred to as the "Permittee".

1. **STATEMENT OF PURPOSE**. The purpose of this Permit is to set forth the terms and conditions, under which the Permittee may construct, maintain, repair, and utilize the following described installation/improvement which will infringe upon a public right of way:

To access the City's public right-of-way to bore to place new duct and fiber optic cable, per the attached Exhibit "A" dated 2022/5/3 and consisting of four (4) pages.

2. **DESCRIPTION OF PERMITEE'S UTILITY LOCATION.** The Permittee owns the infrastructure within the Permitor's public right of way to which this Right-of-Way/Easement Utiliy Permit shall apply:

PUBLIC RIGHT-OF-WAY AT STUHR ROAD AND SWIFT ROAD, IN THE CITY OF GRAND ISLAND, HALL COUNTY, NEBRASKA.

3. PERMITEE'S DUTIES AND RISKS. It is understood and agreed that the Permittee may construct, maintain, repair and utilize the above described installation/improvement at the Permittee's sole risk. The Permittee hereby waives any claim for damages against the Permitor, its officers, employee, agents and independent contractors for any damage or injury that may result to said installation/improvement. If the Permitor, in its sole discretion, determines that any part or all of the installation/improvement must be removed or is damaged by the Permitor, its employees, agents or independent contractors working for the Permitor during the course of their employment or duties with the Permitor, the Permittee agrees to assume and pay all costs relating to the replacement or repair of the installation/improvement. Permittee indemnifies and holds the City harmless from and against all claims arising

out of the use or occupancy allowed under this permit.

All facilities thereto, after having been erected, shall at all times be subject to inspection and the right is reserved to require such changes, additions, repairs, relocations and removal as may at any time be considered necessary to permit the relocation, reconstruction, widening and maintaining of a City facility and to provide proper and safe protection to life and property on or adjacent to City facilities, or in the interest of safety to traffic on the roadways and that the cost of making such changes, additions, repairs and relocations shall be borne by the applicant, and that all of the cost of the work to be accomplished under this permit shall be borne by the permittee who agrees to hold the City harmless therefore.

Permittee is responsible for submitting an approved traffic control plan prior to commencement of any work. Locate flags shall be removed after the "excavator" has determined the work is complete.

Permittee shall coordinate any and all work with the City of Grand Island, their consultant, and contractor eliminate any interference with know/marked City utilities. Any interference with City utilities shall be addressed immediately and at the expense of the Permittee.

4. PROTECTION OF EXISTING UTILITIES. The Permittee is responsible for locating and coordinating original construction and future maintenance work on the described installation/improvement. No excavation work will be permitted in the area of underground utility facilities until all such facilities have been located and identified to the satisfaction of all parties. The excavation must be done with care in order to avoid any possibility of damage to the utility facility. The Permittee shall be responsible for any and all damages, except to the extent that such damaged facility failed to comply with the requirement of Neb. Rev. Stat. 76-2301 et seq. Must maintain a three (3) foot separation where paralleling water main. No handholes, pull boxes, or vaults shall be placed in the flowline of the ditch and if placed on the sloped embankment on-site approval shall be received prior to installing (when location is known). Control of silt and runoff should be done in conjunction with any excavations especially those parallel to the ditch. Seeding (and erosion control if needed) shall be done after excavation has been backfilled. Also, must keep Wastewater Treatment Plant informed as any impact to the road may require the plant to accommodate local traffic.

The proposed facilities or their operation or their maintenance shall not unreasonably interfere with the facilities or the operation or maintenance of the facilities of other persons, firms or corporations previously issued permits of use and occupancy, and the proposed facilities shall not be dangerous to persons or property using or occupying the roadway or using facilities constructed under previously granted permits of use and occupancy; and that the City's records of prior permits are available, it being the duty of the applicant to determine the existence and location of all facilities within the City right-of-way/easement.

5. **RESTORATION OF PROPERTY**. If the construction or maintenance of the installation/improvement identified in Paragraph 1 above requires the excavation of earth, removal of hard surfacing, grass, vegetation, landscaping, or any other disruption of the surface of the public right-of-way/easement or neighboring property, the Permittee shall restore the surface of the area to the same condition as it existed immediately prior to the Permittee's work in the area.

Drainage in roadway side and cross ditches must be maintained at all times. The entire right-of-way/easement affected by work under a permit must be restored to as good a condition as existed prior to beginning work to the complete satisfaction of the City Engineer.

- 6. **EFFECTIVE DATE.** This Right-of-Way/Easement Utility Permit shall take effect on the date it is executed by the Public Works Director/City Engineer of the City of Grand Island as dated below. It shall continue for an indefinite term or until such time as it is terminated as provided hereafter.
- 7. TERMINATION. This Right-of-Way/Easement Utility Permit shall terminate upon one or more of the following occurrences:
 - (a) The service of sixty (60) days written notice of intention to terminate by any party upon the other party. If there is a valid Franchise Agreement between the Permitor and Permitee, the termination provisions in that agreement shall supercede.
 - (b) The Permittee's application for a permit to alter said improvement or any part thereof, unless said permit is

for work due to an occurrence as described in Paragraph 3 above and said work has the prior written approval of the Permitor.

(c) The Permittee's construction or installation of any structure or improvement of any nature upon the City's property, public right-of-way, or easement owned by the Permitor except that described in Paragraph 1 above.

Upon the termination of this Right-of-Way/Easement Utility Permit, the Permittee shall be required, and hereby agrees, to remove said improvement from the Permitor's property at its own expense and without cost to the Permitor, Said removal to occur no later than sixty (60) days after receipt of the notice of intention to terminate or any of the occurrences set forth in Paragraph 7 above. Should the Permitee fail to do so, the Permitor may remove or cause the removal of said improvement from the Permitor's property and the Permittee agrees to reimburse the Permitor for all its costs.

- 8. SUCCESSORS AND ASSIGNS. This permit shall be binding upon the parties hereto, their successors and assigns.
- 9. ENTIRE PERMIT. This Right-of-Way/Easement Utility Permit constitutes the entire permit between the parties notwithstanding any other oral or written permits to the contrary. This Right-of-Way/Easement Utility Permit shall be amended only in writing executed by all parties hereto.
- 10. CHOICE OF LAWS. This Right-of-Way/Easement Utility Permit shall be construed in accordance with the laws of the State of Nebraska and the City of Grand Island, Nebraska. The rights and privileges granted herein shall be nonexclusive and shall not be construed to be any broader than those expressly set out in City Code or State Law,
- ty

regardless of the language used in this permit and that any facilities placed on City right-of-way/easement shall be placed in accordance with existing laws and the standards of the City.
11. CONTENT OF LANGUAGE . Wherever the context of the language in this Right-of-Way/Easement Utilit Permit is appropriate, the singular shall apply to the plural and the plural shall apply to the singular.
DATED: WUU 10, 2022
PERMITOR:
CITY OF GRAND ISLAND, NEBRASKA A Municipal Corporation
Ву:
John Collins, PE – Public Works Director/City Engineer
STATE OF NEBRASKA)
) ss COUNTY OF HALL)
On this May of May of, 20_22 before me, the undersigned, a Notary Public, qualified in
said County personally came John Collins, PE – Public Works Director/City Engineer for the City of Grand Island, Nebraska, a municipal corporation, known to me to be such officer and the identical person who signed the
foregoing Right-of-Way Utility Permit and acknowledged that the foregoing signature was their voluntary act and deed, and that the City's corporate seal was thereto affixed by proper authority.
GENERAL NOTARY - State of Nebraska CATRINA M. DELOSH My Comm. Exp. August 10, 2023 Notary Public
PERMITTEE: Unite Private Networks
Charlene a. White

STATE OF MISSOURI	
COUNTY OF LACKSON) ss	
On this 7 th day of 11100, 2022	<u>ك</u> before me, the undersigned, a Notary Public in and for said و المائد
VP Real Estate , known person	nally to me to be the identical person and such officer who signed
	owledged the execution thereof to be their voluntary act and of the corporation. WITNESS my hand and Notarial Seal the

Notary Public

DANIEL B RIPPEE
Notary Public, Notary Seal
State of Missouri
Jackson County
Commission # 04413347
My Commission Expires 02-09-2025

GRAND ISLAND, NEBRASKA UNITE PRIVATE NETWORKS 34138 - VZW SC14

EXHIBIT "A" 2022/5/3

PERMITS REQUIRED			
SHT NO	DESCRIPTION		
F1-F2	CITY OF GRAND ISLAND		

SHT, NO	SHEET INDEX	
C1	COVER	
G.1	GENERAL NOTES	
F.1-F.2	FIBER DESIGN	



PROJECT: 34138 - VZW SCIA

olsson



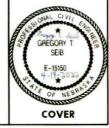


PRIOR TO CONSTRUCTION:

CALL BIT FOR LOCATION OF UNDERGROUND TELEPHONE, ELECTRIC, GAS MAINS, CABLE TELEVISION AND OTHER UTILITIES.

EXISTING UNDERGROUND AND OVERHEAD UTILITIES AND DRAINAGE STRUCTURES HAVE BEEN PLOTTED FROM AVAILABLE INFORMATION AND THEREFORE, THEIR LOCATIONS MUST BE CONSIDERED APPROXIMATE ONLY IT IS THE RESPONSIBILITY OF THE INDIMIDAL CONTRACTIONS TO EXACTLY LOCATE AND PROTECT AND DURING ACTUAL CONSTRUCTING UTILITY BEFORE AND DURING ACTUAL CONSTRUCTING UTILITY BEFORE AND DURING ACTUAL CONSTRUCTING UTILITY BEFORE AND DURING ACTUAL

CONSTRUCTION SHALL MEET CITY OF GRAND ISLAND STANDARD CONSTRUCTION SPECIFICATIONS AND STANDARD PLANS



NOTE:
CONTRACTOR WILL BE REQUIRED TO OBTAIN A PERMIT TO
MORK IN THE ARM WICCLIDING AN APPROVED TRAFFIC CONTROL
PLANI BEFORE ANY PHYSICAL WORK IS TO TAKE PLACE LOCATE
PLANS SHALL BE REMOVED AFTER THE "EXCAVATOR" HAS
DETERMINED THE WORK IS COMPLETE.

NO 1-H PULL BOXES OR VAULTS SHALL BE PLACED IN THE FLOWLNE OF THE DITCH AND IF PLACED ON THE SLOPED BEBANNMENT SHALL RECEIP ON-SITE APPOVAL PRIOR TO INSTALLING, INVEST. LOCATION IS ANOWING CONTROL OF SLIT AND RUNGET SHOULD BE DONE IN COLUMNITION WITH ANY FEXCHANDING ESPECIALLY THOSE PARALLEL TO THE DITCH SEPRING JAND EROSION CONTROL IF NEEDED) SHALL BE DONE AFTER EXCAVATION HAS BEEN BACKFILLED.

DATE ONUNUO DOS: 1.0081-0

CABLE AND CONDUIT DESIGNATIONS

B is Conduit Bored (ie..3" B) C is conductor (ie 3/C) CC is Coaxial Cable CC is Coavial Cable
CCC is Camera Centrol Cable
CDC is Camera Detector Cable
CG is Circuit Ground
CPC is Cemera Power Cable
DB is Direct Buried DB is Difect Buried

DMSC is Dynamic Messago Sign Cable

EDC is Emergency Detector Cable

ETW is Blechic Trucor Wire

EX is Existing

File Flubric Interduct

FIC is Fiber Locale Cable

FIC is Fiber Locale

NS is Table

INT is Institut

INT is Institut

INT is Institut

INT is Institut LC is Lead-In Cuble M Is Conduit Mounted (ie 2' M) w is Corboti Moduled (Ie2 W)

B is Main Line Conduit Group Bored (6) 1 1/4"

MM is Multi Mode Ribber Cable

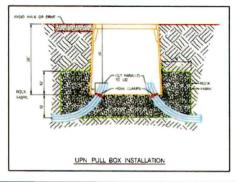
T is Main Line Conduit Group Trenched (6) 1 1/4"

NO Is Number

OH Is Over Hoad

PR is Pair of Communication (ie .6 PR) REL Is Relocate
REM is Remove
RGS is Region Galvanized Sicel SC is Service Cuble
SL is Strout Light
SM is Single Mode Fiber Cuble
T is Conduit Trenched (ie 3" T)
TW is Tracer Wire (black or green)

PCA243636-00006 POLYMER CONCRETE ASSEMBLY \$6,176,176, Labeled #BBER OPTICS newbasis AND Kerney Suppose 1240 UPN_PULL_BOX_24"X36"X36"



SUMMARY OF QUANTITIES				
MEM	UNIT	CUMMITY		
CONDLET, 125 1 25' 8	1 LF	1,139		
DAKLER WIFE	F	1.139		
UPN PLAL BOX	EA.	- 8		
FIBER 96 6M, UNDERGROUND	JF.	1/139		
PHER IS SM, UNDERGROUND SLACK STORAGE	LF	400		
ALL FIRES II MIDERCROUND/AFRIALL AND COMPUT MORE/THENCH/III DIAL OLUMPTIDES AND				

MEASURED AS UNEAL FEET BETWEEN CENTERS OF FULL BOXES, CABINETS, AND POLES. QUANTITIES DO NOT ACCOUNT FOR ELEVATION CHANGE OR SLACK

PROJECT NOTES

- THE LOCATIONS OF ALL AFRIAL AND UNDERSIGNALD UTILITY FACILITIES MAY NOT BE INDICATED ON THESE PLANS UNDERGROUND UTILITIES, WHITHER SHOWN OR NOT, WILL BE LOCATED AND FLACOLD BY THE UTILITIES UPON THE REQUEST OF THE CONTRACTOR NO EXCAVATION WILL BE PERMITTED IN THE AREA OF THE LUDGERGROUND UTILITIES LATIN, ALL SUCH FACILITIES HAVE BEEN LOCATED AND IDENTIFIED TO THE SAISTACTION OF ALL RAPHES THE CONTRACTOR SHALL BE REPORTABLE FOR PROTECTION OF ALL UNDERGROUND AND ARRAL UTILITIES AND CONSTRUCTION OF ALL UNDERGROUND AND ARRAL UTILITIES AND CONSTRUCTIONS
- 2 UNLESS AGREED TO IN WRITING IN ADVANCE BY THE CITY, THE DEPTH OF INSTALLED FACILITIES SHALL BE, AT A MINIMUM, AS FOLLOWS:
 - A FORTY-TWO (42) INCHES IN SOIL,
 - B FORTY-TWO (42) INCHES BELOW A PROJECTED SLOPE FROM THE FLOW LINE OF A DITCH AT A THREE (3) HORIZONTAL AND ONE (1) VERTICAL SLOPE,
 - C FORTY-EIGHT (48) INCHES UNDER A ROADWAY MEASURED FROM THE SURFACE OF SAID ROADWAY TO THE TOP OF THE INSTALLATION,
 - D. FORTY-EIGHT (48) INCHES UNDER A STORM WATER OR CREEK CHANNEL DESIGN FLOW LINE, AND
 - E. MAINTAIN A MINIMUM OF 24" OF VERTICAL & HORIZONTAL SPACING FROM
- 3 ALL POTHOLES IN SIDEWALK PANELS WILL REQUIRE FULL PANEL REPLACEMENT
- ANY CUT OR POTHOLE IN A CONCRETE STREETS PANEL WILL REQUIRE FULL PANEL REPLACEMENT
- 5. ANY CUT OR POTHOLE IN A ASPHALT STREET LANE WILL REQUIRE SEAM TO SEAM ASPHALT MILLING AND REPLACEMENT

PROJECT NO	SHEET	SHEET NO.	
017-0028	(i	(i.1	
Date: 04\19\2022	Druen' Checked	STB	
	Approved	CTS	

PROJECT: 34136 - VZW SCM

olsson





PRIOR TO CONSTRUCTION:

CALL 811 FOR LOCATION OF UNDERGROUND TELEPHONE ELECTRIC, GAS MAINS, CABLE TELEVISION AND OTHER UTILITIES

EXISTING UNDERGROUND AND OVERHEAD UTILITIES AND DRAINAGE STRUCTURES HAVE BEEN PLOTTED FROM AVAILABLE INFORMATION AND THEREFORE, THEIR LOCATIONS MUST BE CONSIDERED APPROXIMATE ONLY IT IS THE RESPONSIBILITY OF THE INDIVIDUAL CONTRACTORS TO EXACTLY LOCATE AND PROTECT EACH EXISTING UTILITY BEFORE AND DURING ACTUAL CONSTRUCTION

CONSTRUCTION SHALL MEET CITY OF GRAND ISLAND STANDARD CONSTRUCTION SPECIFICATIONS AND STANDARD PLANS



XIE



DATE CANHAGO



PROJECT SYSS - VEW SCH

olsson





PRIOR TO CONSTRUCTION.

CALL 811 FOR LOCATION OF UNDERCROUND TELEPHONE ELECTRIC, GAS MAINS, CABLE TELEVISION AND OTHER UTILITIES.

EXISTING UNDERGROUND AND OVERHEAD UTILITIES AND DAMAGES HAVE BEEN PLOTTED FROM AVAILABLE THEORY OF THE PROPRIATION OF THE RESPONSIBILITY OF THE INDIVIDUAL CONTRACTORS TO EXACULY LOCATE AND PROTECT AND DURING ACTUAL CONSTRUCTION INCOME.

CONSTRUCTION SHALL MEET CITY OF GRAND ISLAND STANDARD CONSTRUCTION SPECIFICATIONS AND STANDARD PLANS

