

Kyle Vester

To: rowpermitting@clearwavefiber.com
Cc: Colby Zemaitis; Darlene Milanowicz; Joe Fitzpatrick; Ken Howard; Lisa Valley; Lisa Butler
Subject: RE: ROW/Easement Permit Application - ILTNL002 -- 2026-04-29-01
Attachments: General Conditions.pdf

Good morning,

Approved as noted. Field verification for ~~control cabinet~~ ^{feed panel} prior to construction beginning is required.

Permit: 2026-04-29-01

Expires: July 29, 2026

Kyle Vester, PE
Village Engineer
(708) 444-5500 | kvester@tinleypark.org



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From: noreply@formresponse.com <noreply@formresponse.com>
Sent: Friday, April 3, 2026 4:22 PM
To: Building <building@tinleypark.org>; Kyle Vester <kvester@tinleypark.org>
Subject: Re: ROW/Easement Permit Application -

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ROW/Easement Permit Application

Utility Company or Individual?:	Utility Company
Utility Company Name:	Delta Communications, LLC dba Clearwave Fiber
Email	rowpermitting@clearwavefiber.com
Address	Street Address: PO Box 1229 City: Pooler State / Province: GA Postal / Zip Code: 31322
Name	Addie Bryant
Title/Position:	Permit Specialist
Email	rowpermitting@clearwavefiber.com
24 Hour Phone Number	(833) 522-6252
Subcontractor Company Name:	Sync Communications
Name	Juan Gonzalez II
Email	gabriel.gonzalez@syncfiber.com
Subcontractor Phone Number	(773) 887-4494
Address	Street Address: 7238 Roosevelt Rd City: Forest Park State / Province: IL Postal / Zip Code: 60130
	Telecommunications
	Underground
	New Construction
Description of work to include means and methods to be used:	Installation of fiber optic cable in 1.25" HDPE conduit by horizontal directional drilling methods to provide broadband services. Installation includes excavation, hand hole splice boxes, backfilling with CA6 compacted granular backfill material and pavement or right-of-way restoration.
Upload the plans/exhibits for review:	P-038451 ILTNL002 Design.pdf

Have you done utility work with the Village in the last 12 months? No

Is this an Address or Address Range?: Address Range

Address Start: 6401 179th St, Tinley Park, IL 60477
Address Finish: 18256 66th Ave, Tinley Park, IL 60477

Is this a ROW or Easement?: ROW

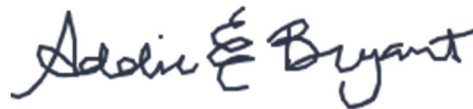
Is there an Utility work order or reference #? Yes

Utility Work Order/Reference #: P-038451 ILTNL002

Proposed Start Date: 05-25-2026

*Proposed Completion Date: 07-17-2026

Signature



Title: Permit Specialist

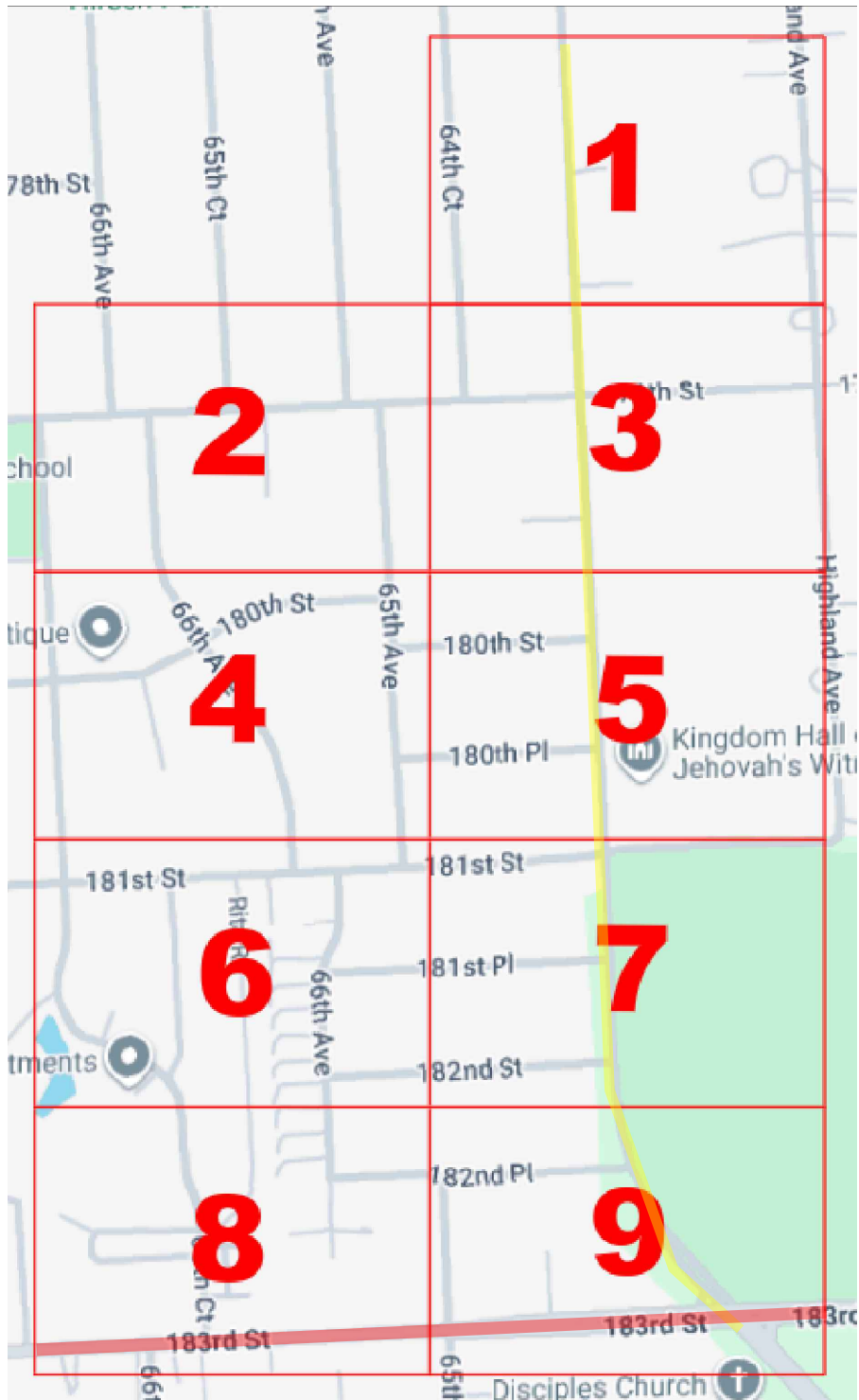
Date 04-03-2026

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CITY OF TINLEY PARK

66TH AVENUE

ILTNL002 - P-038451



Municipal Review

- ☐ Approved
- ☒ Approved as Noted
- ☐ Revise and Resubmit
- ☐ For Your Information and Use
- ☐ Incomplete Submittal
- ☐ Not Approved

This submittal has been reviewed only for the limited purpose of checking for general conformance with the design concept and placement of utilities in relation to the Village's underground infrastructure as expressed in the submitted plan documents. Nothing in this review is intended to authorize any aspect of work that is not in accordance with Federal, State, or Local code requirements or other utilities that share the easements.

By: [Signature] Date: 4/29/26
Permit: 2026-04-29-01 Expires: July 29, 2026

Review Notes:

1. Location of feed panel shall be finalized in field prior to installation.

GENERAL PERMIT NOTES

1. THE PREFERRED METHOD OF INSTALLATION WILL BE DIRECTIONAL BORING UNLESS NOTED OTHERWISE.
2. ALL PROPOSED WORK TO BE WITHIN RIGHT OF WAY LIMITS.
3. AN APPROVED PERMIT OR PERMITS AS REQUIRED BEFORE STARTING CONSTRUCTION AND POSTED AT THE JOB SITE.
4. ALL WORK TO COMPLY WITH THE - "GENERAL PROVISIONS" OF THE PERMIT.
5. THE PROPOSED ROUTES WILL BE MARKED WITH PAINT AND/OR FLAGS PRIOR TO CONSTRUCTION.
6. LOCATION OF ALL UTILITIES MUST BE FIELD VERIFIED.
7. CONTRACTOR RESPONSIBLE TO VISUALLY LOCATE CONFLICTING FACILITIES BY DIGGING AND EXPOSING (POTHOLE). IN CONCRETE OR ASPHALT WILL REQUIRE CORE DRILLING.
8. TWO FEET MINIMUM SEPARATION TO BE PROVIDED AT TIMES WHEN WATER, SEWER AND CABLE.
9. ALL ASPHALT AND CONCRETE WILL BE REMOVED BY JACK HAMMER AND CUTTING SAW.

LEGEND

AS A GENERAL RULE: **RED IS PROPOSED** **BLUE IS EXISTING**

6 FIBER CABLE	6F	6F
12 FIBER CABLE	12F	12F
24 FIBER CABLE	24F	24F
48 FIBER CABLE	48F	48F
96 FIBER CABLE	96F	96F
144 FIBER CABLE	144F	144F
288 FIBER CABLE	288F	288F
432 FIBER CABLE	432F	432F
HDPE CONDUIT - 1 - 1.25"	1C	1C
HDPE CONDUIT - 2 - 1.25"	2C	2C
HDPE CONDUIT - 3 - 1.25"	3C	3C
HDPE CONDUIT - 1 - 2"	2inC	2inC
PROPOSED VAULT	1A-1A 30X48X36 VAULT IDENTIFIER VAULT SIZE	1A-1A 30X48X36
PROPOSED FLOWER POT	1A-1B.D1 10" Round POT IDENTIFIER POT SIZE	1A-1B.D1 10" Round
SPLICE ENCLOSURE - SIZE	SPL- C SPL- 600D	SPL- C
OFDC 12 PORT ENCLOSURE	OFDC-C12	OFDC-C12
PLACEMENT STEPS	3- 1.25" HDPE BORE - 110' 432 F CABLE PLACE - 524'	
PROPOSED 288 FDH CABINET	FDH FEED PANEL - 48 - 48F TAIL DISTRIBUTION PANEL - 288 - DUAL 144F TAILS	
PROPOSED CABLES IN PREVIOUSLY PLACED CONDUIT		

GENERAL LINES LEGEND

PROPERTY LINE & RIGHT OF WAY EOP

EDGE OF PAVEMENT EOP

EXISTING UTILITIES

WATER MAIN	W	W	W
GRAVITY SEWER MAIN	S	S	S
STORM SEWER MAIN	ST	ST	ST
SANITARY FORCE MAIN	FM	FM	FM
GAS MAIN	GAS	GAS	GAS
SEWER MANHOLE	(S)	EXISTING VAULT	HYDRANT (H)
POLE ANCHOR	(A)	MANHOLE (MH)	TREES (T)
SIGN POST	(SP)	CATCH BASIN (C)	WATER VALVE (W)
EXISTING POLE	(P)	BORE PIT	

UTILITY AND PROPERTY LINES ARE SHOWN FOR REFERENCE ONLY. IT IS THE CONTRACTOR'S RESPONSIBILITY TO VALIDATE THE INFORMATION TO ENSURE NO UNDERGROUND UTILITIES ARE DAMAGED AND INSTALLED INFRASTRUCTURE IS WITHIN PUBLIC RIGHT-OF-WAY. TWO FEET MINIMUM SEPARATION TO BE PROVIDED AT TIMES WHEN WATER, SEWER AND CABLE

clearwave fiber

OSP ENGINEERING

PROJECT:
TINLEY PARK FDA 02
ILTNL002 - 66TH AVENUE
TINLEY PARK, ILLINOIS

SHEET #

CV-01

PROJECT SITE:
P-038451