



856 Technology Way,
Libertyville, IL 60048

REQUEST FOR PERMIT

To:
Village of Tinley Park
16250 S Oak Park Ave
Tinley Park, IL 60477
(708) 444-5500

Comcast Application No.: JB0002447458

Village No.: 2026-07-10-02

Expires On: October 10, 2026

To whom it may concern,

Application is hereby submitted by RAD3 Engineering on behalf of Comcast Construction Department and AXS Points, the contractor, for permission to perform the work as specified below:

Approx. 2,100 LF of conduit for fiber via bore from rear utility easement pedestal at 8643 Glenshire St heading east then north to rear utility easement pedestal at 8401 Brookside Glen Dr.

REASON FOR WORK:

Installation of conduit for fiber due to node segmentation/upgrade of Comcast infrastructure.

Conditions:

1. See General Conditions
2. Sod may be required as directed by the Village.
3. Restoration shall occur within 30 days.
4. No open cutting of Village roadways or sidewalks.
5. Sanitary force main is located within the project area and contractor shall take effort to remain 5' away.

SEE ATTACHED DRAWING FOR MORE INFORMATION

Note: All restoration will conform to the specifications required by the Village.

Permit Requested By: Jenny Klopp – Permittee on behalf of Comcast

Date: 07/06/26

Permission Granted By: 

Date: 7/10/26

Contacts:

Kalum Harris – Comcast Permit Coordinator
8000 E Iliff Ave, Denver, CO 80231

Phone:

(720) 346-5847

Email:

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Tommy Prichard – AXS Points Project Manager
200 S Shaddle Ave, Mundelein, IL 60060

(847) 924-2033

tprichard@axspoints.net

Jenny Klopp – RAD3 Engineering, PLLC
1000 Vandustrial Dr, Suite C, Westmont, IL 60559

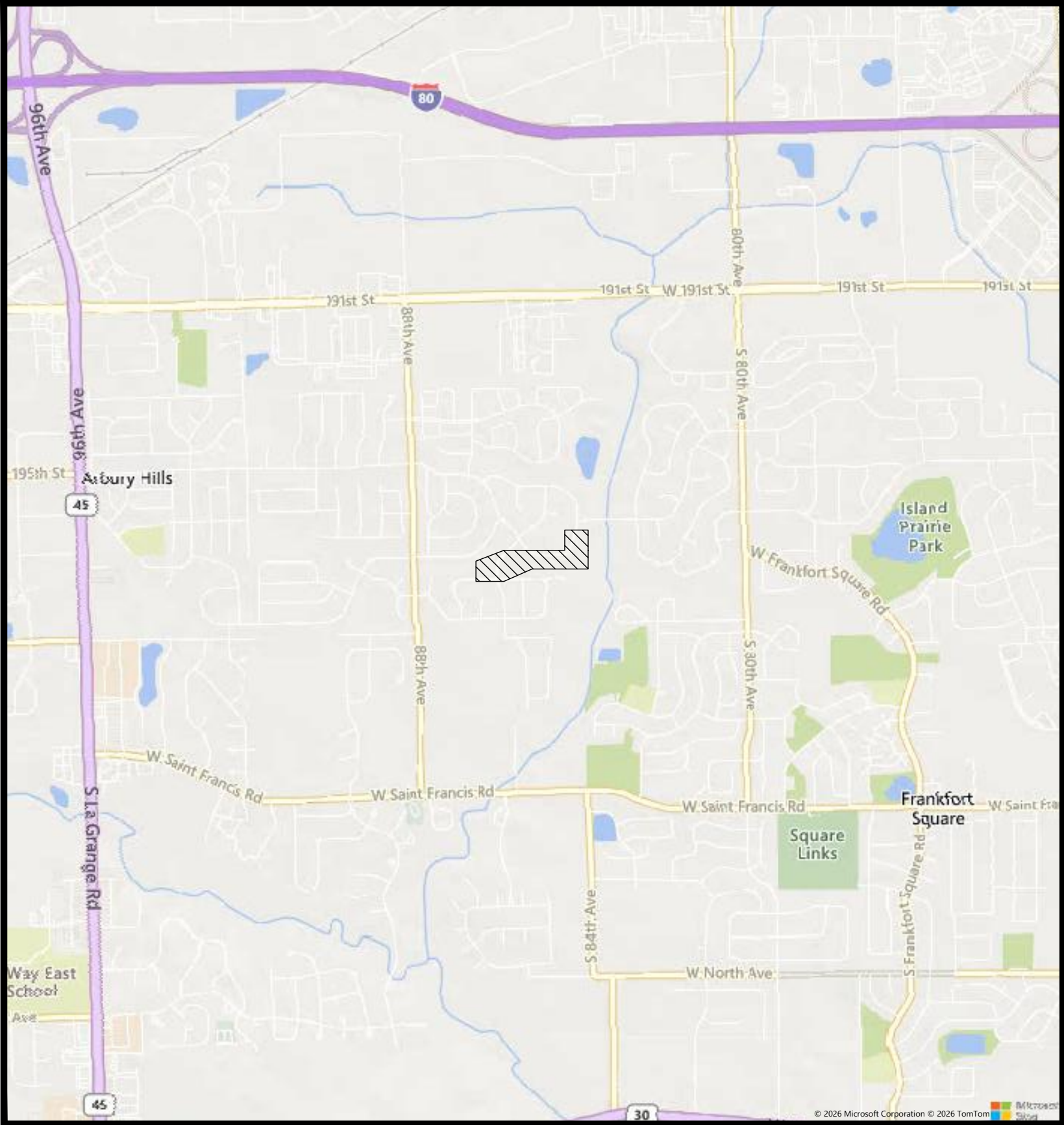
(312) 764-2211

permitting@rad3engineering.com



PROPOSED UNDERGROUND CONDUIT
INSTALLATION FOR FIBER CABLE
8643 GLENSHIRE ST
TINLEY PARK, ILLINOIS

SHEET INDEX	
SHEET NUMBER	DESCRIPTION
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T03	GENERIC PEDESTRIAN CLOSURE DETAILS



PROJECT LOCATION MAP
SCALE: 1 INCH = 2000 FEET



PROJECT LOCATION MAP ENHANCED VIEW
SCALE: 1 INCH = 500 FEET

ESTIMATE OF MATERIALS	
QUANTITY	ITEM
2100	LINEAR FEET OF 2" HDPE CONDUIT
2	24"X36" COMMUNICATIONS VAULT/HANDHOLE



PROJECT LOCATION

CALL BEFORE YOU DIG:

OWNER/DEVELOPER:

ENGINEER:

LICENSE NO. 184.009015

CONTRACTOR:

JOB TITLE:

PROPOSED UNDERGROUND
CONDUIT INSTALLATION
FOR FIBER CABLE
8643 GLENSHIRE ST

JURISDICTION:

TINLEY PARK, ILLINOIS

NOTES:

REV:	DATE:	DESCRIPTION:	TECH:
0	07/06/2026	FOR REVIEW	MH
1			
2			
3			
4			
5			
6			
7			

PROJECT MANAGER: RICHARD REYNOSO	PROJECT NUMBER: AXS-26-400-UG	CLIENT ID: JB0002447458
DRAWN BY: MARIO HERNANDEZ	PAPER SIZE: 22" X 34"	SCALE: AS SHOWN
CHECKED BY: RICHARD REYNOSO	DATE DRAWN: 05/08/2026	DWG COORDS: IL83-EF
APPROVED BY: DOMINICK DEJUILIO	OUC NUMBER: N/A	SHEET NUMBER: 01 OF 09