

Kinetic Solutions, LLC

1585 Jameson Road
Van Alstyne, TX 75495

June 20, 2025

Office of Hopkins County Judge
The Honorable Robert Newsom
Post Office Box 288
Sulphur Springs TX 75483

Kinetic Solutions Project Coordinator: Rachel Beckham
PID 5909886

Dear Judge Newsom,

Kinetic Solutions is requesting permission to relocate damaged cable at location [568 COUNTY ROAD 4761](#)

Site location map and construction plans attached. The maps detail the proposed forced relocation.

If you have any questions, please contact our Construction Manager, Noah Houghtaling at 214-395-1604.

Please send approval back to rachel_beckham@kinetic-eng.com.

Thank you,

Rachel Beckham

Kinetic Solutions, LLC

1585 Jameson Road
Van Alstyne, TX 75495
Office - 888-519-9188
Cell - 214-475-8881

Joe Price
6-23-25

Survey Info

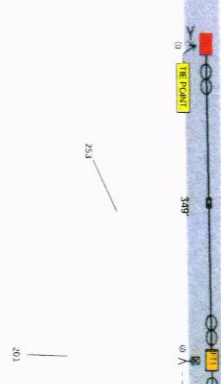
PRISM ID:	5909886	Map View	CR	Originator	SRO Billing Integration	Business/Company Name	RDOF - SVC, TX, PIERCE, SAVANNAH, MV19E
Construction Type	Residential Serviceability	Corel Supervisor	Cheney, David A	Address:		568 COUNTY ROAD 4761	
Process State:	03 - Funding to ERP	Construction Coordinator	Vaughn, Logan (P2282094) - P2282094	City/State/Zip		SULPHUR SPRINGS, TX 75482	
Project Status:	In Progress	Total Project Cost	33988.56	Cross Street			
Input Date:	03/05/25	Total Passings:	2	Prop Day Status		Fiber Yes	
Hub:	MTVERNO - MT VERNON TX Tentative Sync Dr	04/19/25		Cable: N/A			
Node:	MV19E - MV19E	1902		Construction Survey Completed	Yes		
Priority Class:		Construction Sub Type	Government Program				

Project Design

CPR ID:	5909886	Management Area:	TR1 North Texas
Entity:	1902 North Texas, TX	Services from Survey	
Map Grid:	Lat: 33.129117, Lon: -95.169535, Dms: 35.45° N, 75.28° W	Ons Tentative Sync Date	04/19/2025
Project Approved Date		Node Capacity	
Construction Sub Type	Government Program	Est Fiber Splice Date	
		Special Initiative:	
Design Log	New Design	Design Number	4041949

PID: 5909886
BEFORE
NODE: MV19E
INSTANCE: TWNTX
PAGE 1 OF 2

County Road 4761



FIBER TERMINATION POINTS

TAG	NAME	MFG	MODEL	PORT COUNT	OPTICAL SPLITTERS
FT1	NTXWV190026	COMMSCOPE	FTTX_CO_A_02_0TE	2	
FT2	NTXWV190027	COMMSCOPE	FTTX_CO_A_02_0TE	2	