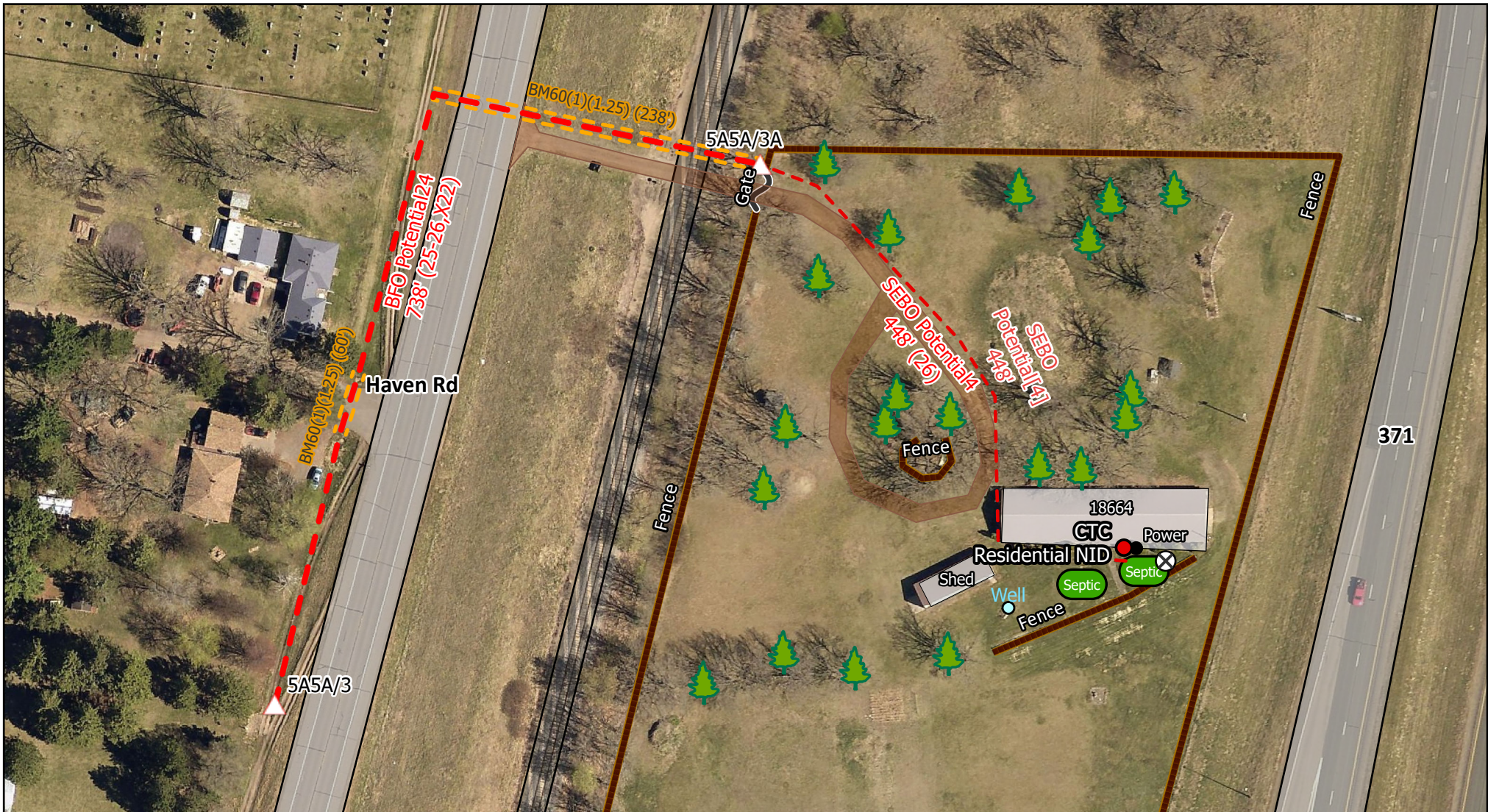




Staking Sheet Address: <u>18664 Haven Rd</u> Cust Name: <u>Joseph Czech</u> WO: Exchange: <u>Little Falls</u> Route: <u>5A5A/3</u> ROW: <u>House Drop</u> County: State: <u>MN</u>		 Consolidated Telephone Company - 218-454-1234		0 25 50 100 150 200 250 Feet	
10' Tails on both peds and NID. Be cautious with existing utilities. With any questions call Jeff.		NIDF(O) - 1 NID5 - 1 WBDO5(5A5A/3) - 1 HO1 - 4 SEBO(4) - 448' BDO5(AGS) - 1 BFO(24) - 738' BM2 - 2 BA3		BM53A BM60(1)(1.25) - 298'	
Staked By: Jeff Date: 10/3/2025		Sheet No.	1	of	1
Address: 18664 Haven Rd					



Center:
94°20'10"W
46°1'53"N

CTC Map Update/Service Order Form



Contractor Name:

Elite Underground

Staked By:

Jeff

Date Staked:

10/3/2025

Exchange:

Little Falls

Type of work:

Drop

Order #:

1289481

Route and Ped:

5A5A/3

Fiber Count:

26

NID Location:

Outside

Customer Name:

Joseph Czech

Contact #:

+1 (320) 733-8148

Address:

18664 Haven Rd

Secondary Contact # :

Construction Due Date:

10/24/2025

Date Locates Submitted:

10/3/2025

Install Date:

10/24/2025

Permits Needed :

Yes

Notes:

Units:

NIDF(O) - 1

BM60(1)(1.25) - 298'

NID5 - 1

WBDO5(5A5A/3) - 1

HO1 - 4

SEBO(4) - 448'

BDO5(AGS) - 1

BFO(24) - 738'

BM2 - 2

BA3

BM53A

Comments:

Starting at CTC Ped 5A5A/3 plow heading North along the West ROW of Haven Rd to the South side of the paved driveway then bore heading North under driveway then plow heading North to the North side of the unpaved driveway at the above address. Then, bore heading East under Haven Rd and the Railroad tracks to the West side of the fence and set a new ped labeled 5A5A/3A. From here, plow drop heading South East then South to the South West corner of the bigger barn then plow East to the middle of the South side of the building. Mount NID under power meter. Bring fiber up through pipe into NID and ground to ground rod. Hand dig under old sidewalk and landscaping.

CTC OSP Inventory Sheet			Project Description: 18664 Haven Rd				
OSP MAIN LINE INSTALL MATERIALS			PEDESTALS & INSERT & POSTS				
QTY	CTC #	DESCRIPTION	QTY	CTC#	DESCRIPTION		
	4509	42INCH METALSTAKE FOR PEDESLOTS		PED-BD03	(BDO3) - VERTIV F604860 UPCBD3 PEDESTAL 36/PALLET		
			PED-BD04	(BDO4) - VERTIV F604880 UPCBD4 PEDESTAL 25/PALLET			
	4510	POLE MOUNTING HARDWARE KIT FOR PEDS		PED-BD05	(BDO5) - VERTIV F604900 UPCBD5 PEDESTAL 16/PALLET		
			PED-INSERT	VERTIV F1010627 NSFBDSCSCX FIBER INSERT FOR BD5 50/PALLET			
	5549	RHINO TRI-VIEW 811 FIBER MARKER		PED-PON144	(BM21) - CLEARFIELD J3A-ZZZ-ZZZ-AZZ-B PON PED 144 PORTS		
	4013	FIBER WARNING SIGN /W 2 SCREWS (BM53A)		POST8FOOT	(BA3) 8'x 5" TREATED WOOD POST 32/BUNDLE		
			POST10FOOT	(BA4) 10' x 5" TREATED WOOD POST 32/BUNDLE			
	4508	L70 PED GROUND LUG	NIDS				
			NID-RES	720 SERIES RESIDENTIAL NID			
	4513	8' GROUND ROD BM2(5/8)x(8)		NID-COM	760 SERIES COMMERCIAL NID		
			HAND HOLES				
	4514	(ACORN) GROUND ROD CLAMP	QTY	CTC#	DESCRIPTION		
			VAULT-132418	HBF(13X24X18)T - (DROP VAULT)HDPE T22 CVR			
	4515	#6 BARE SOLID COPPER GROUND WIRE (FEET)		VAULT-243624	HBF(24X36X24)T - PC VAULT /W T22 CVR		
			VAULT-304836	HBF(30x48x36)T - PC VAULT /W T22 CVR			
	4516	#6 SOLID COATED GROUND WIRE (FEET)		VAULT-366036	HBF(36x60x36)T - PC VAULT /W T22 CVR		
			VAULT-366048	HBF(36x60x48)T - PC VAULT /W T22 CVR			
	4517	#6 STRANDED COATED GROUND WIRE (FEET)	FIBER OPIC CABLE				
			FIBER CT.	CTC REEL NUMBER	SEQUENTIALS		FOOTAGE USED
	4501	PUSH LOCK INNERDUCT COUPLER (1-1/4")			START SEQ.		
					END SEQ.		
	4511	SCREW ON METAL INNERDUCT COUPLER (1-1\4")			START SEQ.		
					END SEQ.		
					START SEQ.		
					END SEQ.		
					START SEQ.		
					END SEQ.		
SUBSCRIBER INSTALL MATERIALS					START SEQ.		
	4512	5' GROUND ROD BM2(1/2)x(5)			START SEQ.		
					END SEQ.		
	4516	#6 SOLID COATED GROUND WIRE (FEET)			START SEQ.		
					END SEQ.		
	4520	(BM83) 60" HOUSE RISER GUARD	1.25" INNERDUCT				
			CTC PART #	START SEQ.	END SEQ.	FOOTAGE USED	
	4514	(ACORN) GROUND ROD CLAMP	114DUCTOR				
			114DUCTOR				
	4518	SPLIT BOLT (IK2, IK4, IK6)	114DUCTOR				
			MISC INNERDUCT				
	4519	TRAILER HOUSE BEAM CLAMP	CTC PART #		START SEQ.	END SEQ.	FOOTAGE USED