

Project: Little Falls Node 30LL14 Phase 1

Start Date: May-11

End Date: Jun-11

New UG

Running Line: 10,806'

Project Description:

Project will include underground construction, permits, electrical work and supplies needed for activation of power supply, Coax splicing, all Peds including power supply base will require 2-3 inches of pea rock to be supplied by contractor. Fiber Splicing will need to take place overnight during an outage window however Node and Coax activation can be during the day. Where 2" conduit will be used charter will supply caps that must be used to keep the pipes as water tight as possible, any couplers for the 2" that may be needed must be supplied by contractor. Grommets and port terminators must be in place by the time activation occurs. All materials unless otherwise specified will be provided by charter.

Project

Coordinator: Scott Paris

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Mailing

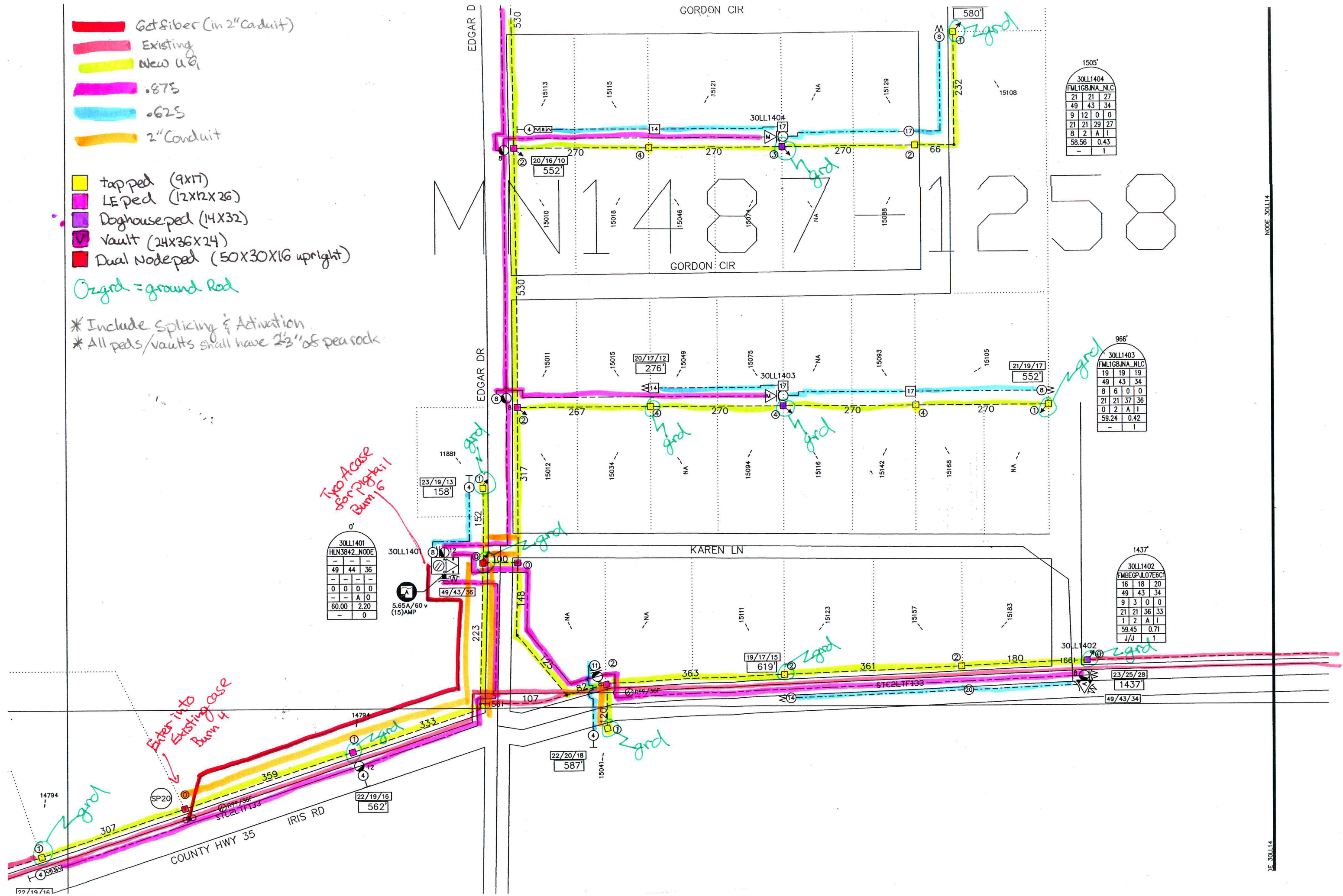
Address: 400 Sundial Dr. Waite Park MN 56387

- Get fiber (in 2" conduit)
- Existing
- New UG
- .875
- .625
- 2" Conduit

- tapped (9x17)
- LE ped (12x12x26)
- Doghouse ped (14x32)
- Vault (24x36x24)
- Dual Node ped (50x30x16 upright)

Ozgrd = ground Rod

* Include Splicing & Activation
 * All peds/vaults shall have 2'3" of pea rock



1072
30LL1407
FMBEGPJL07E6C1

21	21	20
49	43	54
9	6CS3	0
21	21	35
2	2	A
57.58	0.73	
-	2	

14882
14998

1495'

1505'

18/21/25
651'

20/18/17
651'

123RD ST 30LL1407

21/18/14
828'

MARIE LN

20/16/10
276'

30LL1406

20/17/12
624'

812'

30LL1406		
FMBEGPJL07E6C1		
21	19	17
49	43	34
9	2	0
21	21	37
1	0	A
57.66	0.44	
-	2	

BETNAR AVE

BETTY LN

1495'

30LL1405		
FMBEGPJL07E6C1		
14	16	19
49	43	34
6	4	0
21	21	37
0	2	A
58.13	1.89	
J/T	1	

30LL1405

20/16/10
828'

21/17/12
256'

EDGAR DR

GORDON CIR

21/19/17
580'