

Lake Mills, WI
SHSD Lake Mills 3047001 3047BA ISP OSP
Permit Package

3047BA_30



Clarity ID: PR031238
WBS Code: TC-263047023

Company: TDS Telecom

October 1, 2026



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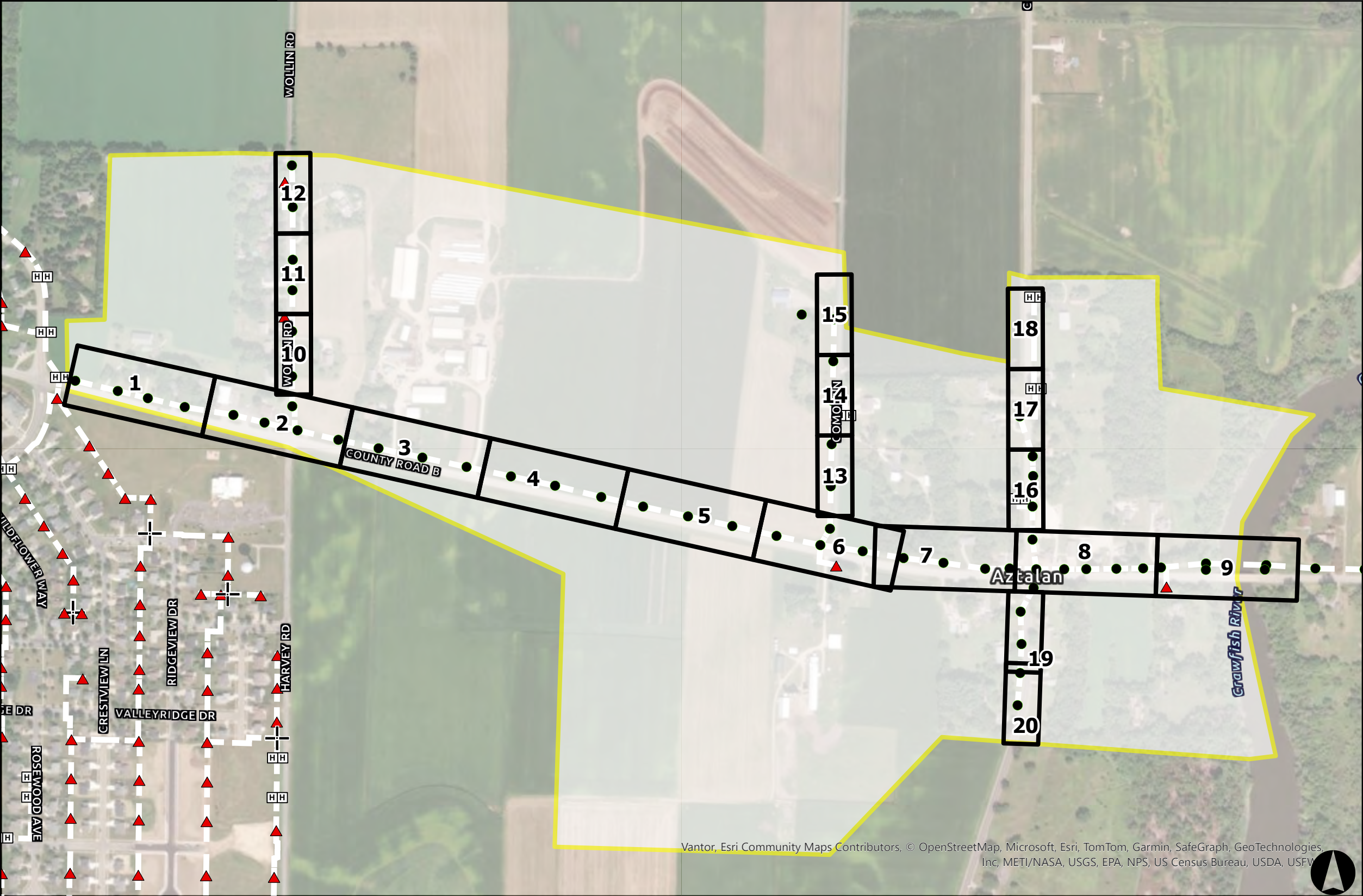
Contacts

Contact: Contact 1*
Phone Number: Contact 1 Phone Number*

Contact: Contact 2*
Phone Number: Contact 2 Phone Number*



TDS Telecommunications LLC
525 Junction Rd.



- HH

Handhole

▲

Pedestal

●

Pole

■

Bore Pit

+

Install Method Transition

D INT

Internal Demarcation Point

EXT D

External Demarcation Point

M M

Existing Meet Me HH/Ped

*

Other

LGX

LGX

○

<all other values>
- DS - 1:Primary 1X8

DS - 1:Primary 1X6

DS - 1:Primary 1X4

DS - 2:Secondary 1X8

DS - 2:Secondary 1X6

DS - 2:Secondary 1X4

DS - 2:Secondary 1X2

DS - 3:Tertiary 1X8

DS - 3:Tertiary 1X6

DS - 3:Tertiary 1X4

DS - 3:Tertiary 1X2

DS - 4:Quaternary 1X4

DS - 4:Quaternary 1X2

OT - 1x8

OT - 1x4

OT - 1x2

1:1 DPU

1:4 DPU

1:8 DPU

1:16 DPU

Overhead Guy Only
- 6M Strand Placed Prior to Cable Overlash

Overlash Duct on Existing Aerial Strand

Overlash Duct on 6M Strand

Aerial

Micro Trench

Micro Trench Shallow

Plow

Open Trench

In Duct

Trench

Bore

Sidewalk Bore

Existing Conduit

Provided Duct

Direct Buried

Buried Service Entrance Assembly

Check Path Type and Labor Unit

Distribution Cable

Transport Cable

Verify Transport

Status Field is Populated

Cable

Copper

Fiber

Project

Node Boundary

Public Utility Easement

TDS Leased Easement

TDS Owned Easement

CATV/Phone

Gas

Irrigation

Power

Sewer

Storm

Water

Culvert

Road Centerline



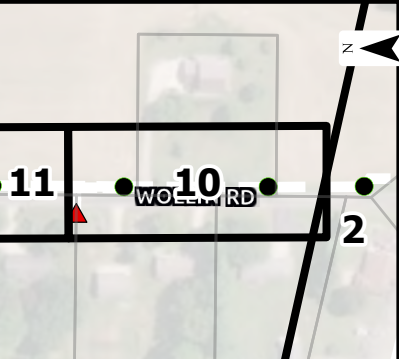
Lake Mills, WI

Print Date: 10/2/2026

Design

PERMIT ID

REV	DATE	DESCRIPTION



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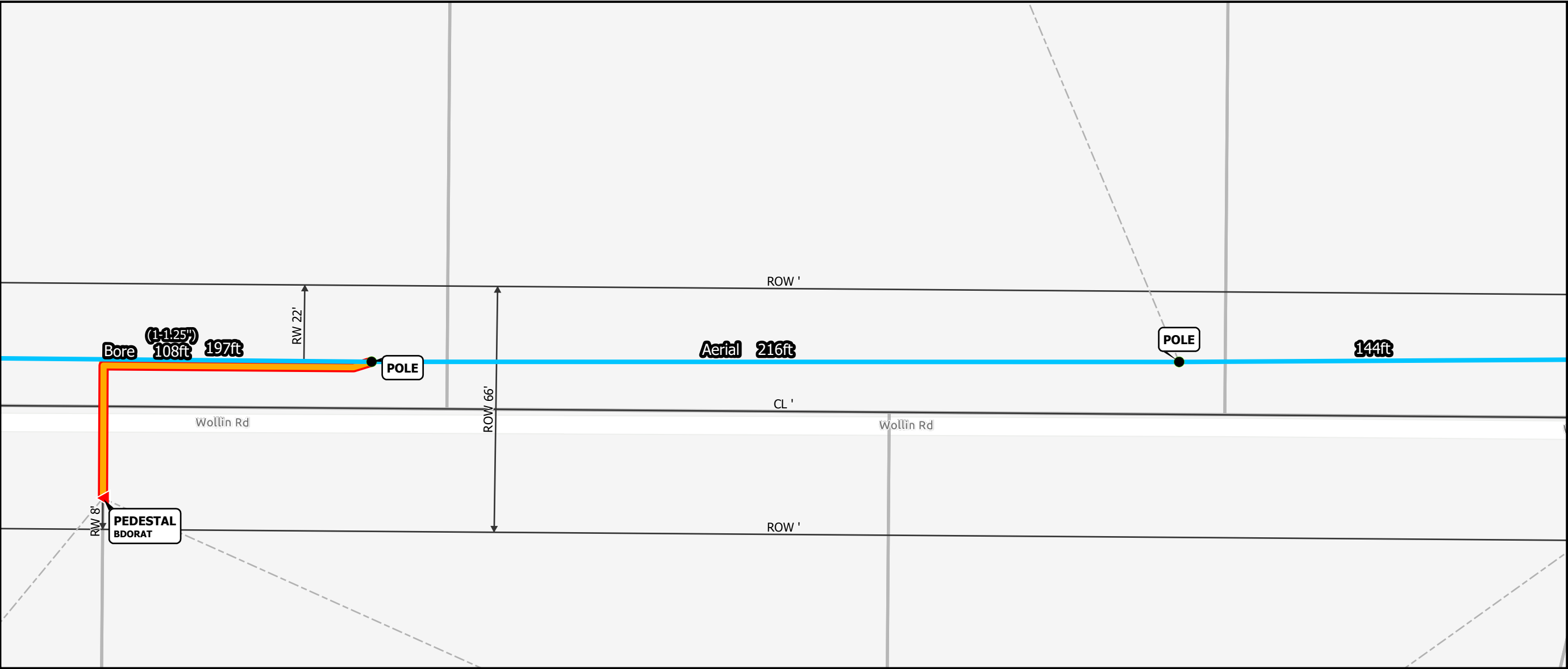
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Not To Scale



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- Overlash Duct on 6M Strand
- Aerial
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- Micro Trench Shallow
- Plow
- Open Trench

In DuctTrenchBoreSidewalk BoreExisting ConduitProvided DuctDirect BuriedBuried Service Entrance AssemblyCheck Path Type and Labor Unit



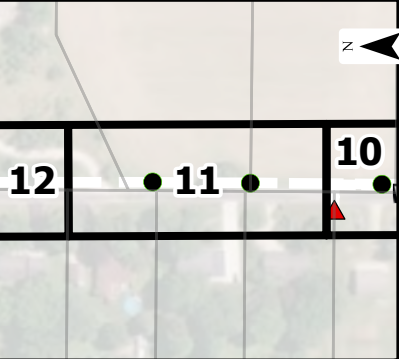
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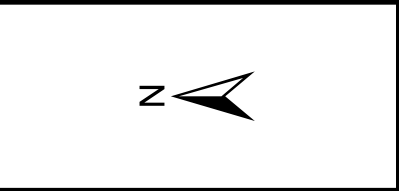
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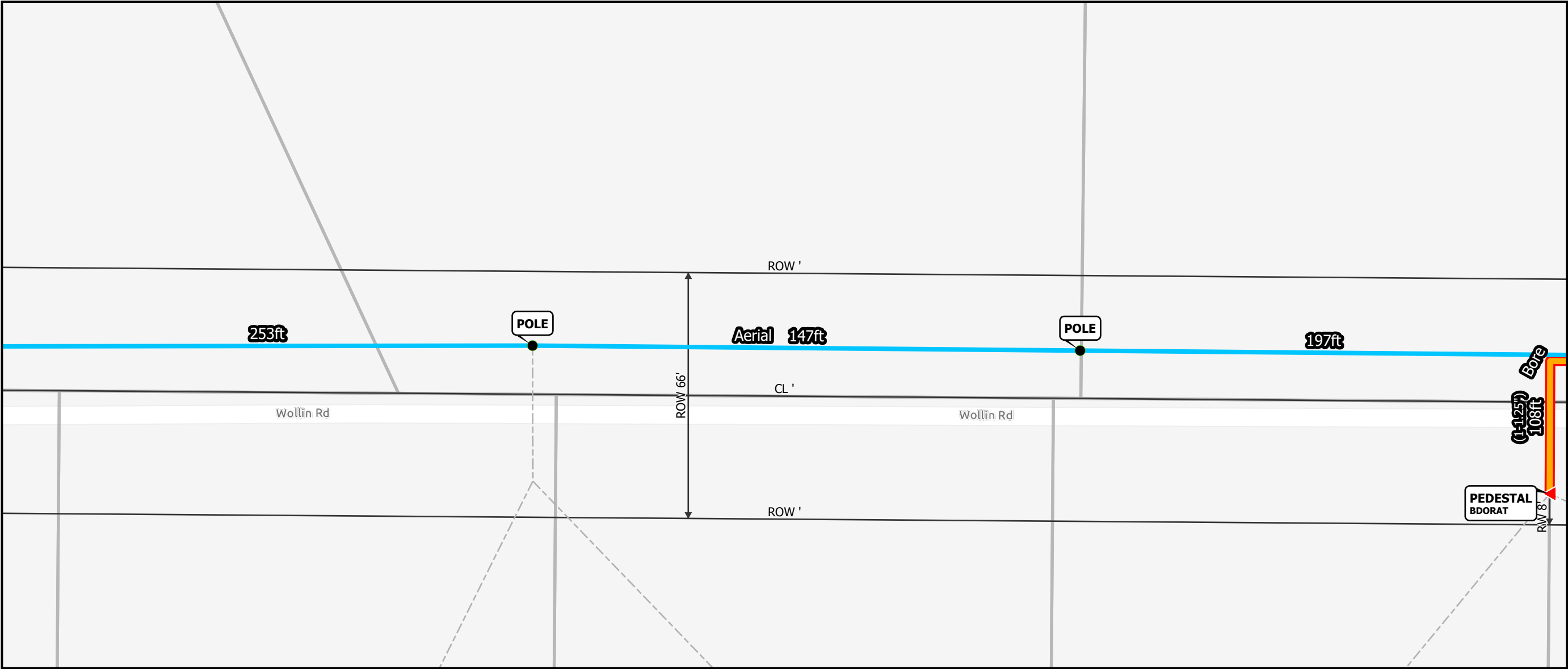

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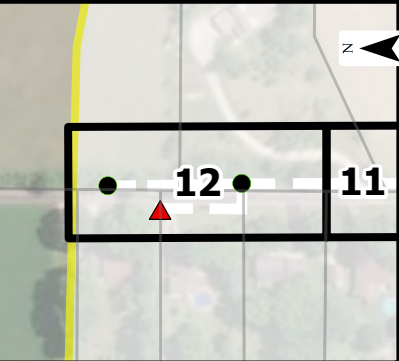
Sheet 11 of 20



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-  Trench
-  Bore
-  Sidewalk Bore
-  Existing Conduit
-  Provided Duct
-  Direct Buried
-  Buried Service Entrance Assembly
-  Check Path Type and Labor Unit

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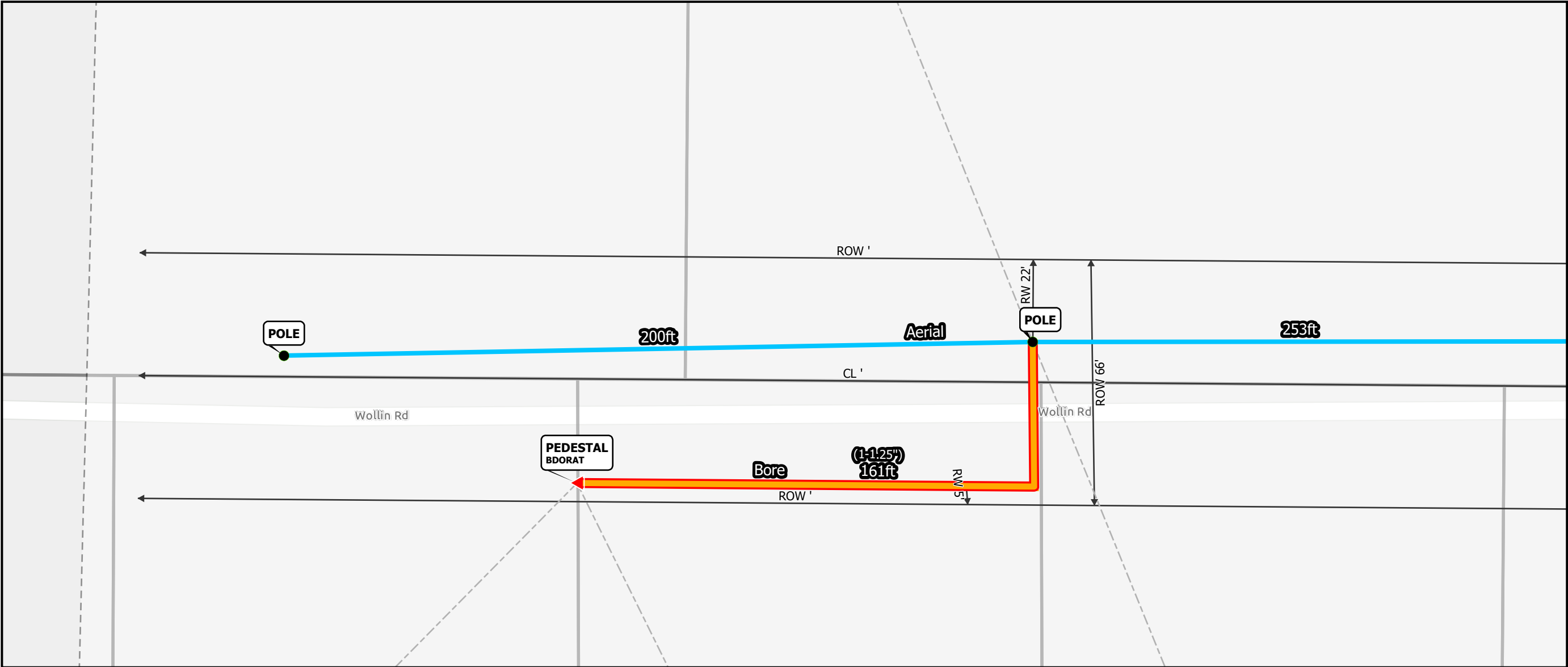
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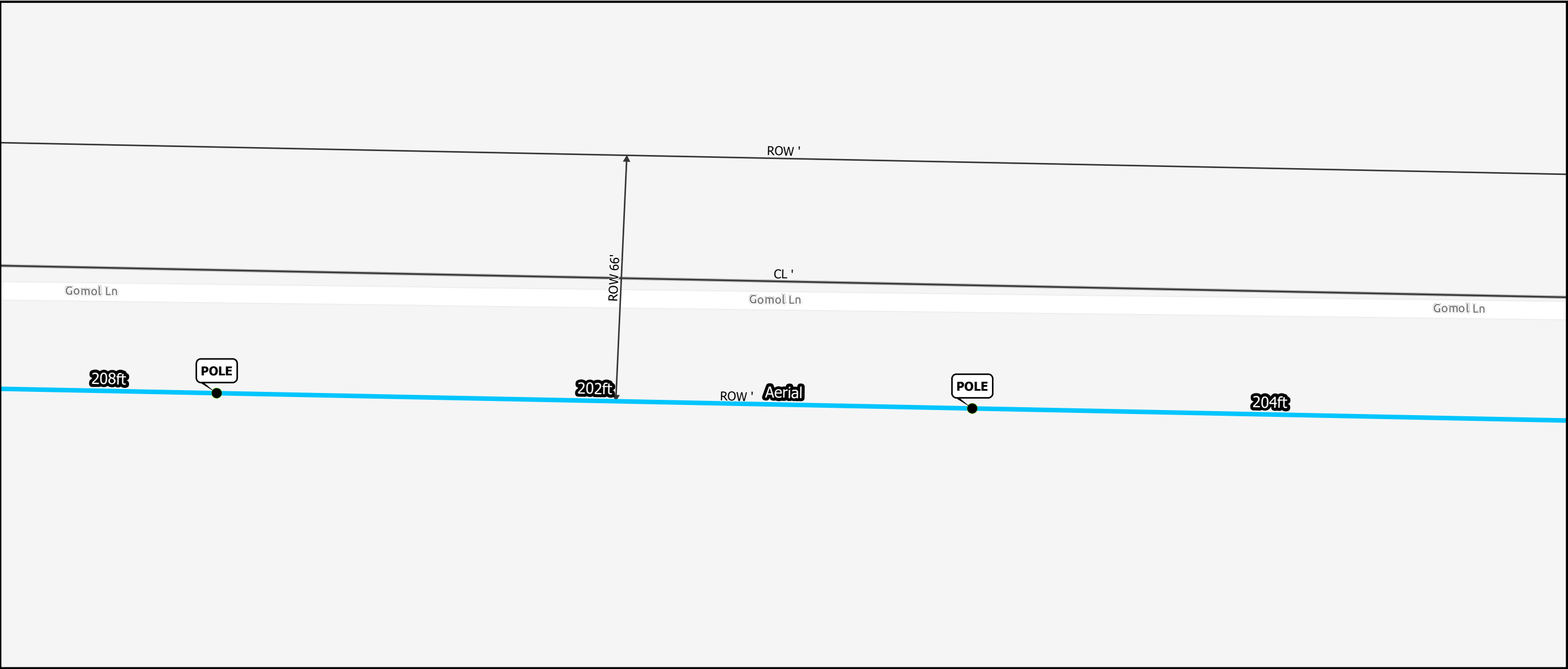
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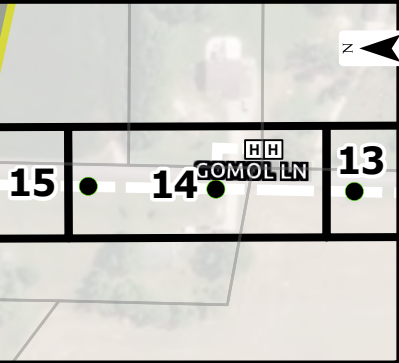
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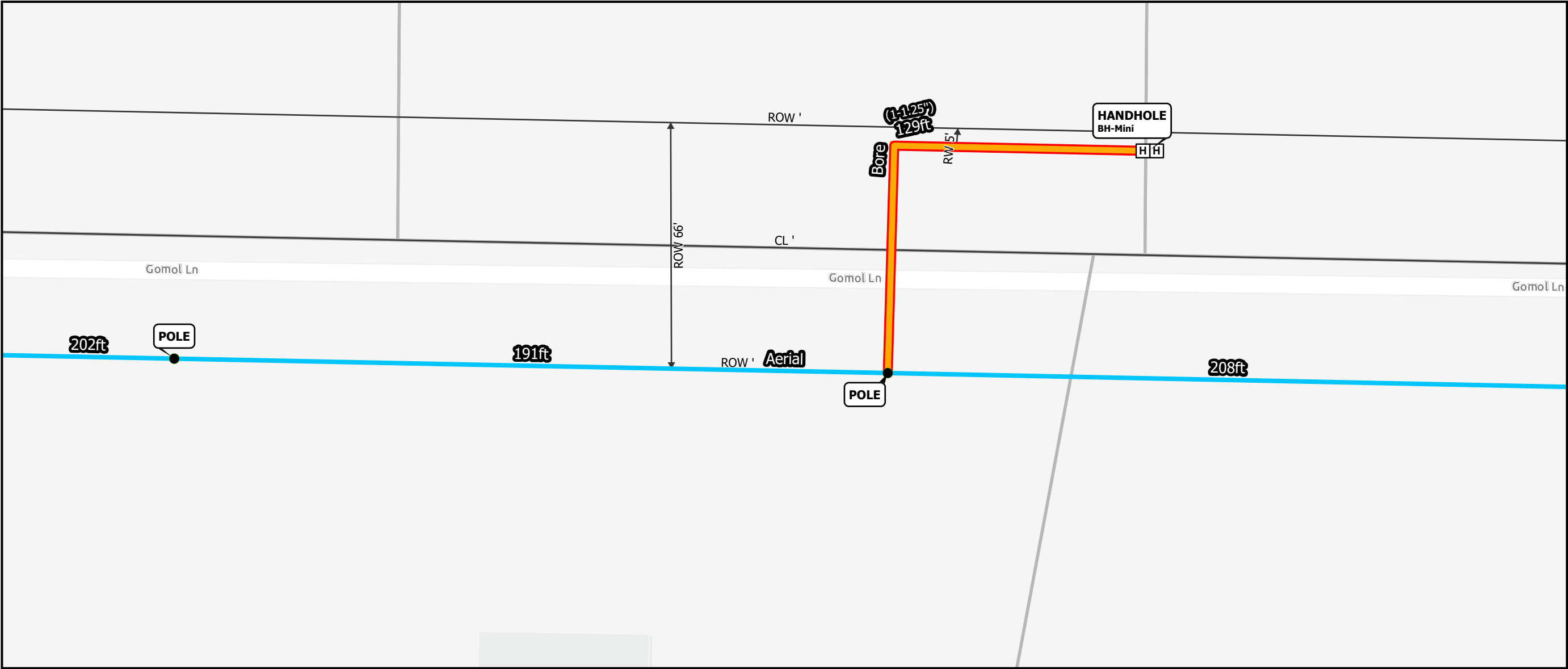
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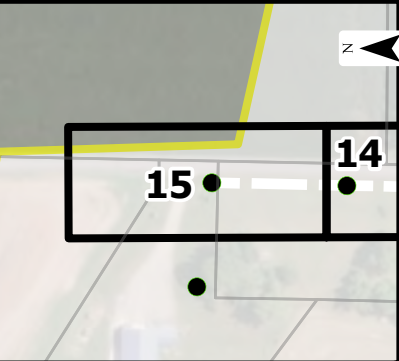
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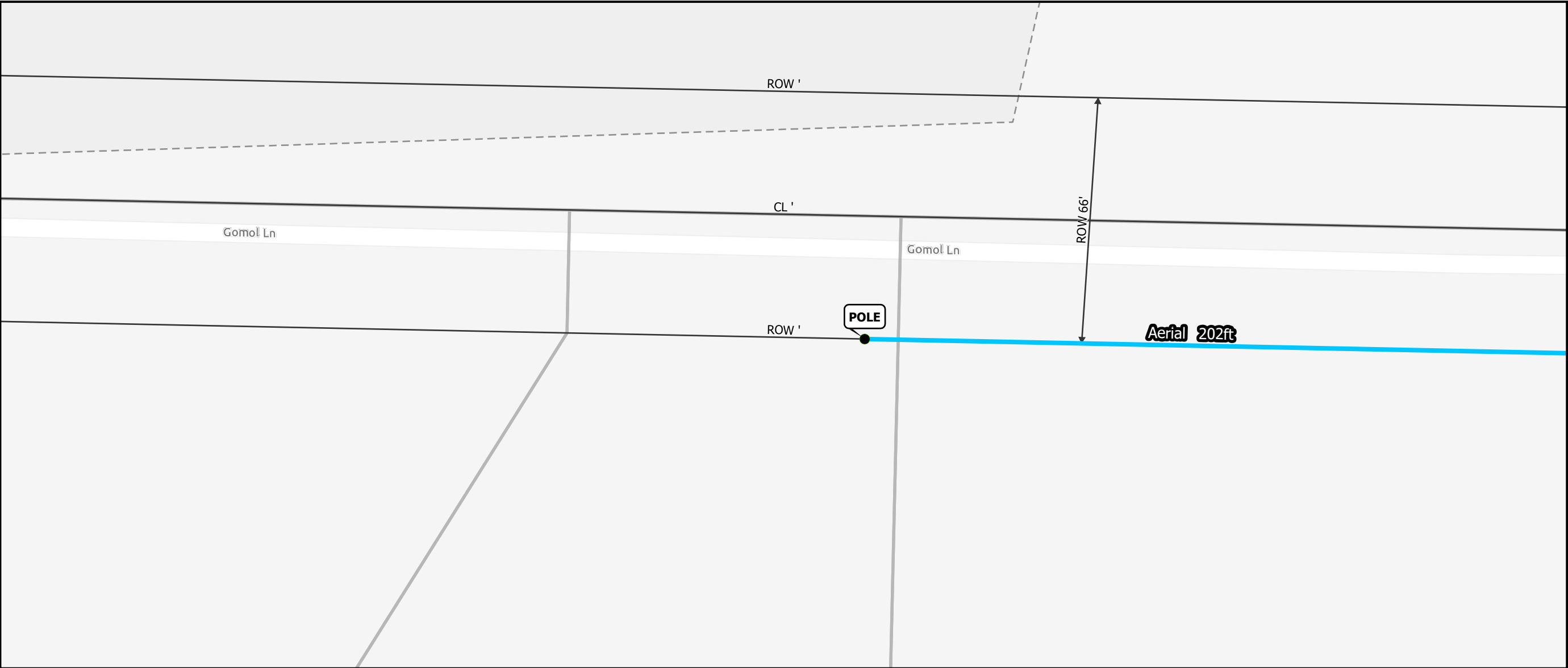
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