



GREENLIGHT NETWORKS

CORPORATE ADDRESS:

1777 E. Henrietta Road Suite #120
Rochester, NY 14623

SITE NAME: MAV_TOH_COMBINED_001

HHP:

UG Footage: 15323'

Bethlehem, PA

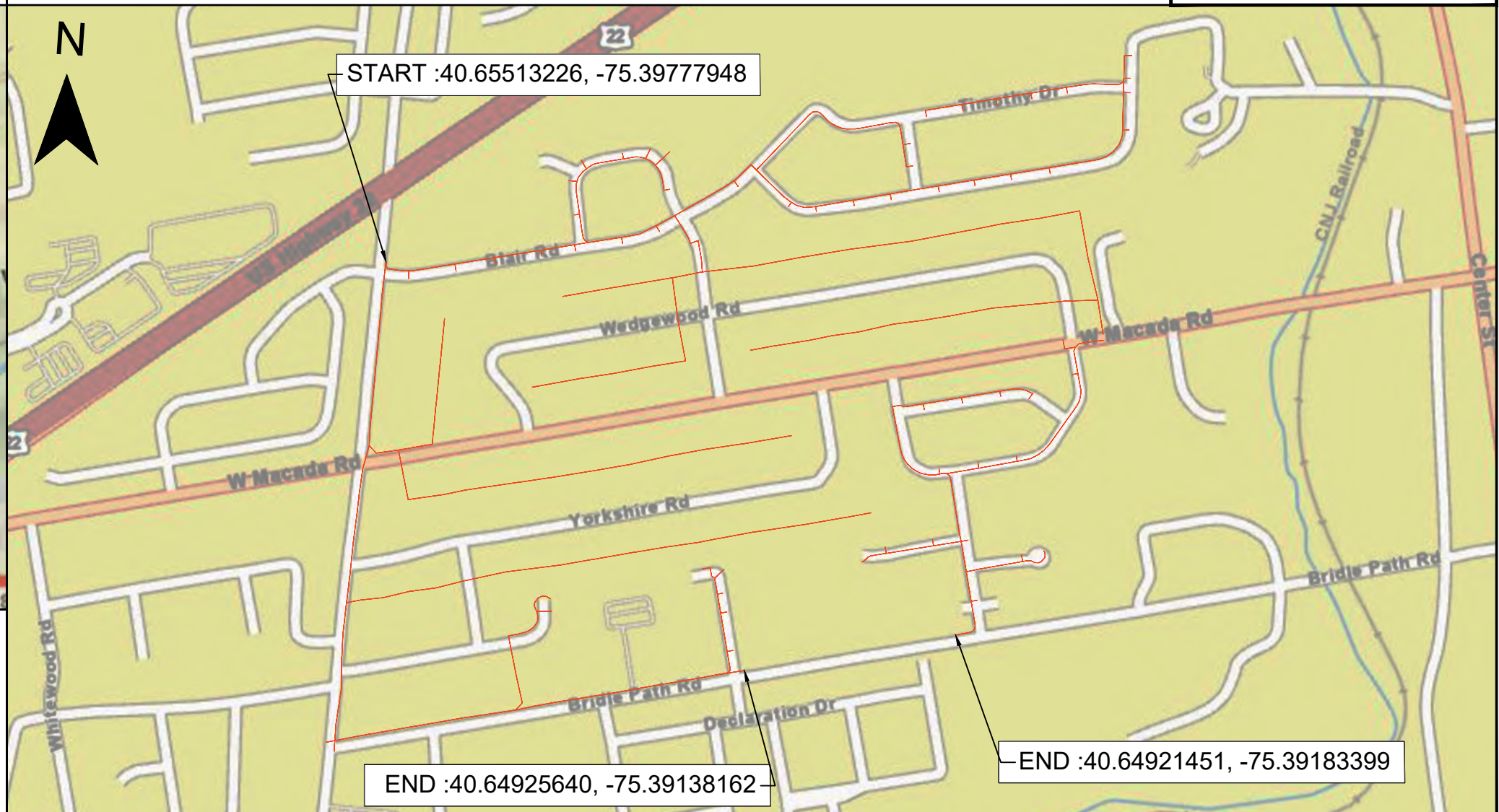
AER Footage: 17404'

Bethlehem

OUTSIDE PLANT CONSTRUCTION FIBER OPTIC CABLE ROUTE BETHLEHEM



PE STAMP:



NOTE:
THE PLAT, PARCEL AND RIGHT OF WAY DIMENSIONAL INFORMATION HAS BEEN ACQUIRED AND PLOTTED ON THESE PLANS USING THE BEST AVAILABLE DATA AND AERIAL IMAGERY. ALL UTILITY INFORMATION SHOWN ON PLANS WAS ACQUIRED FROM THE BEST AVAILABLE DATA AND AS REASONABLY OBTAINED BY PHYSICAL FIELD SURVEY, IT REMAINS THE RESPONSIBILITY OF OTHERS TO FIELD VERIFY ALL DATA PRIOR TO PROJECT START. LINE LOCATES ARE THE RESPONSIBILITY OF OTHERS TO VERIFY CONFLICT HORIZONTALLY AND VERTICALLY OF EXISTING FACILITIES.



DO NOT SCALE DRAWINGS

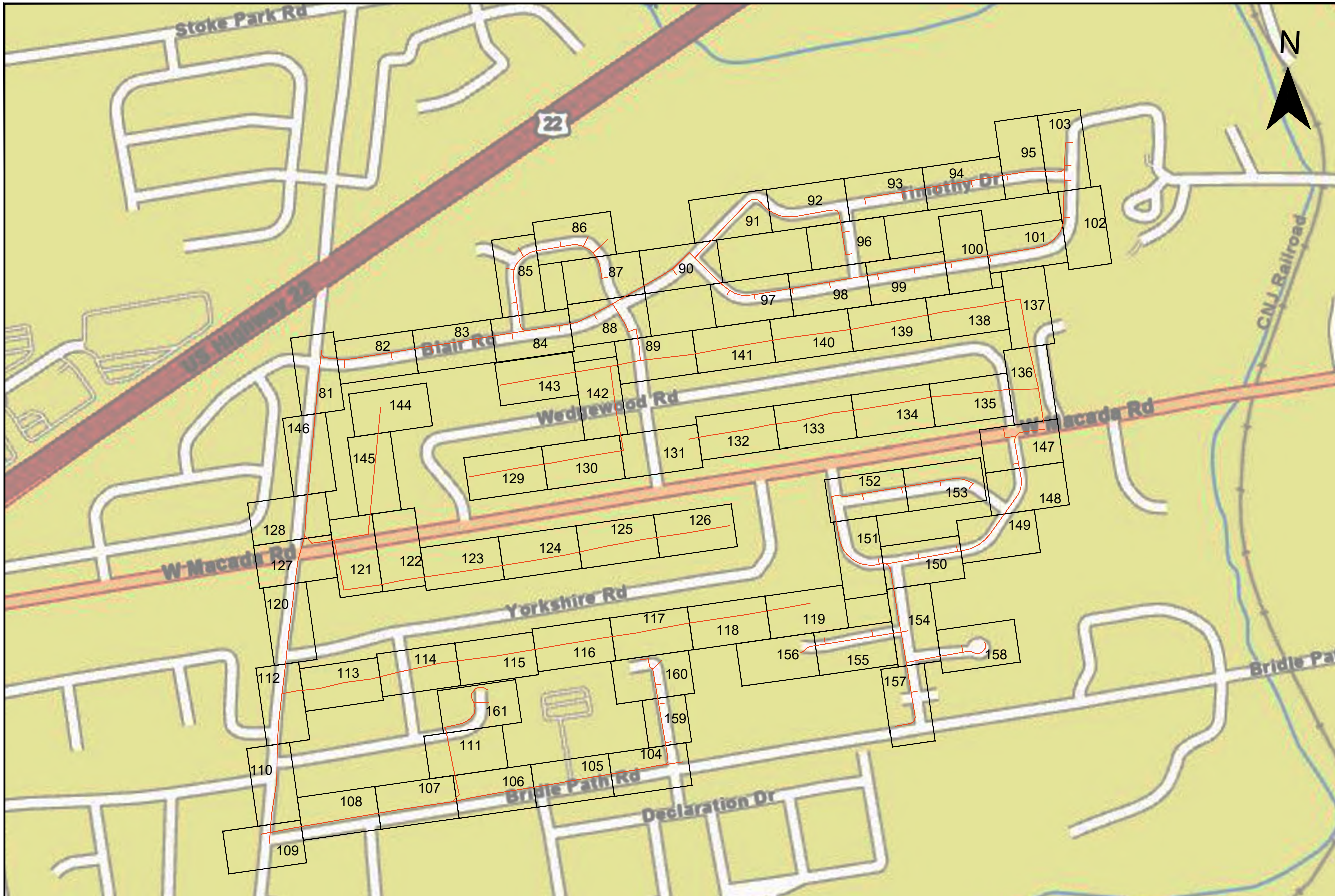
CONTRACTOR SHALL VERIFY ALL PLANS & EXISTING DIMENSIONS & CONDITIONS ON THE ROUTE BEFORE PROCEEDING WITH THE WORK AND IS RESPONSIBLE FOR SAME

PROJECT NO:	1	10/09/2025
DRAWN BY:		
CHECKED BY:		
PERMIT NAME:		10/09/2025

TITLE SHEET

SHEET NUMBER

T-1



GREENLIGHT NETWORKS

GENERAL NOTES:

PE STAMP:

REV	DESCRIPTION	DATE
0		10/09/2025

DRAWN BY:
 CHECKED BY:
 DATE PRINTED: 10/09/2025



greenlight networks

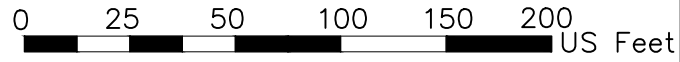


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SHEET NUMBER







I-1







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



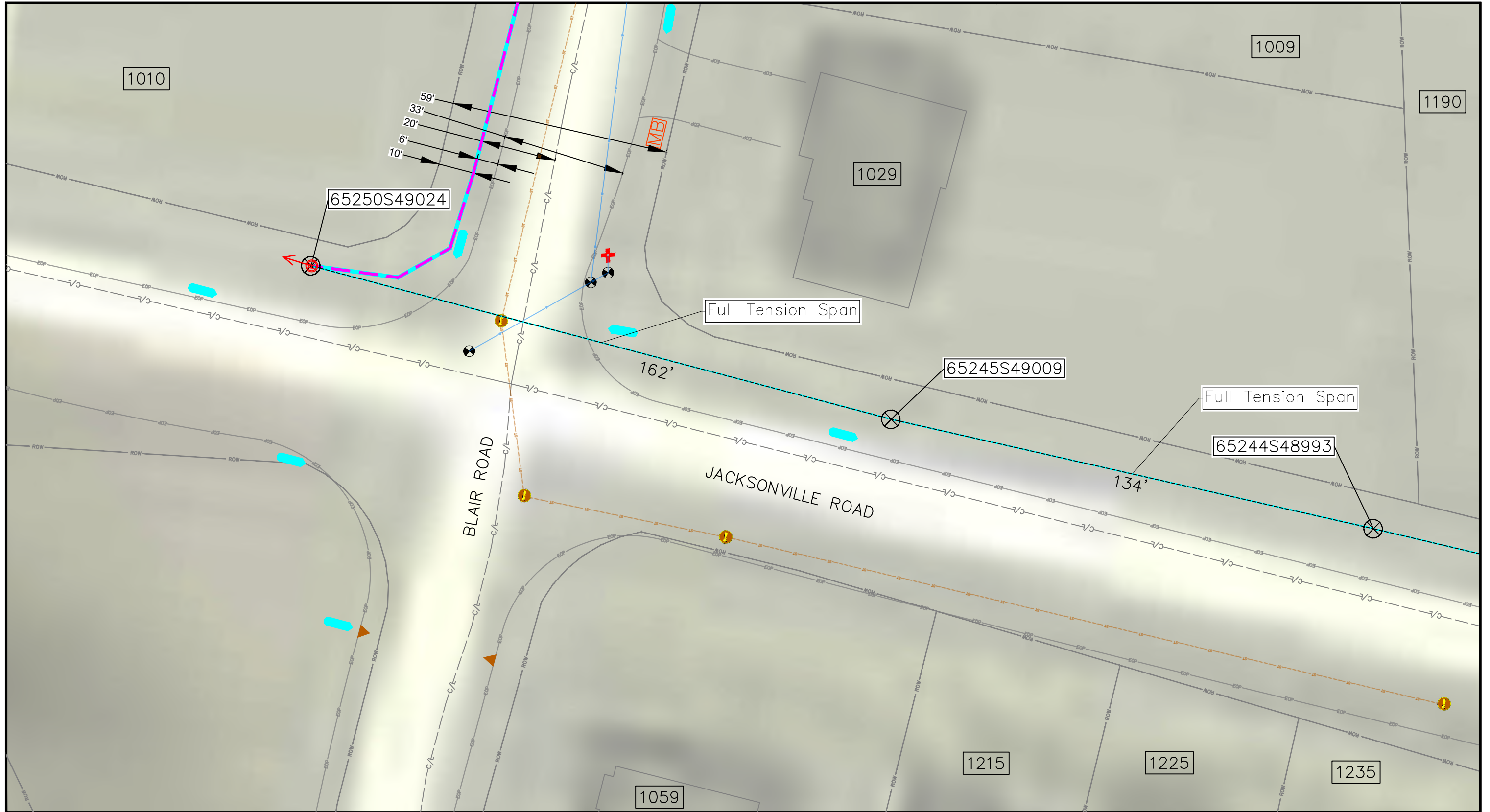
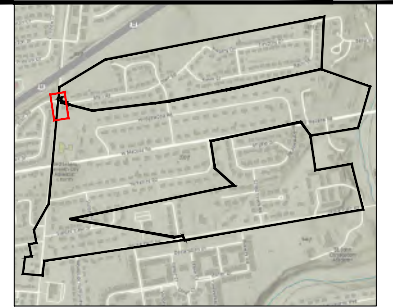
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-  Water
-  Gas
-  Waste/Storm
-  Guardrail
-  Power

-  Transformer
-  Sewer
-  Pedestal
-  Mailbox
-  Equipment
-  Handhole

-  Marker
-  Other Manhole
-  Hydrant
-  Valve
-  Handhole
-  Sewer Inlet

-  Poles
-  Fibrecable
-  Conduit
-  Permit Area
-  Vault



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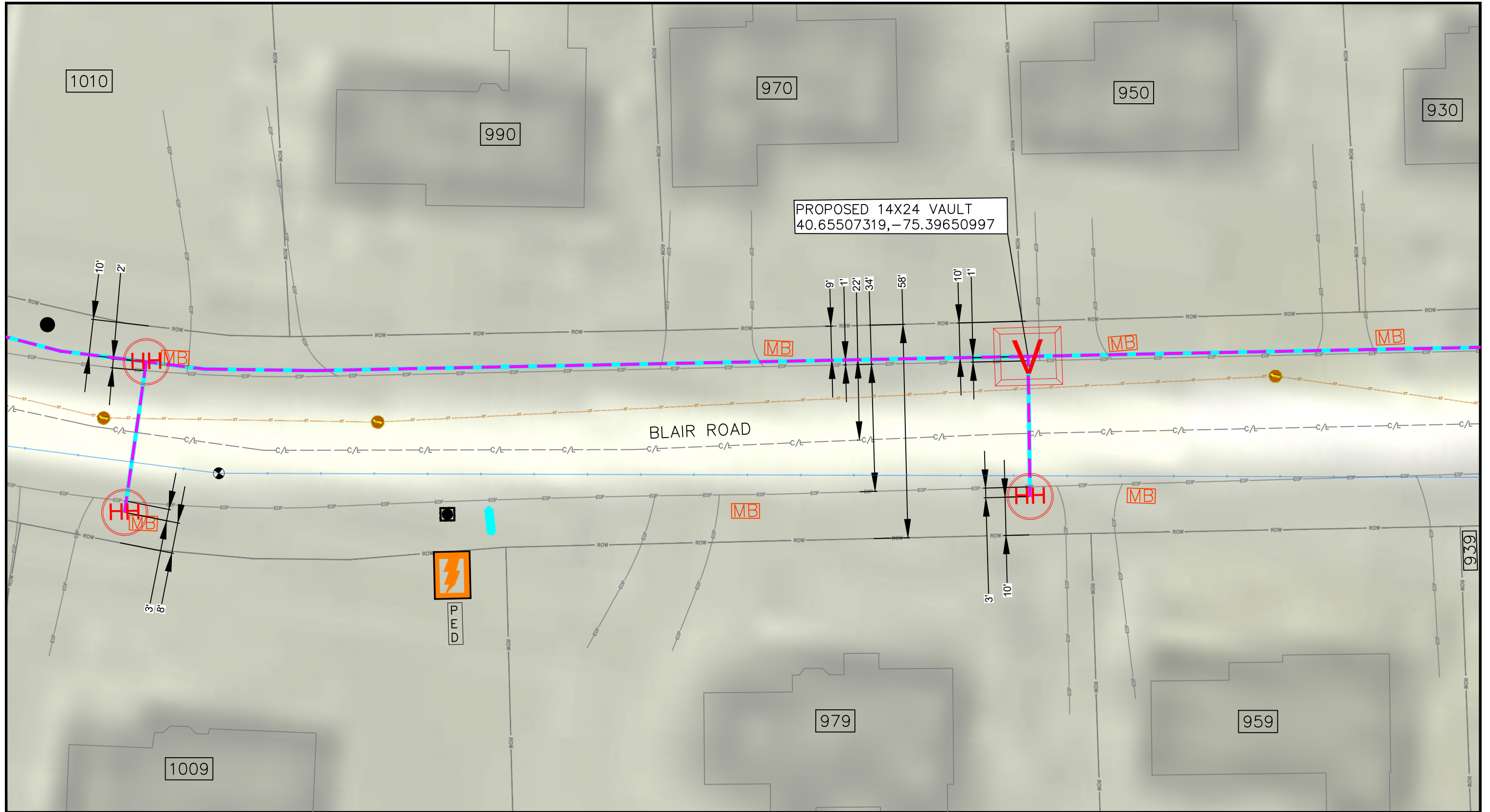
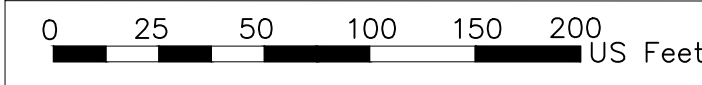
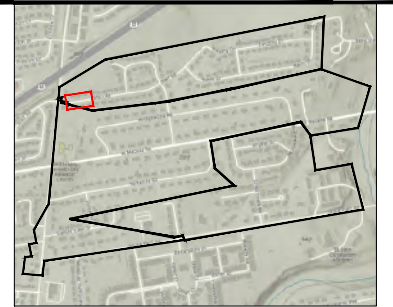


- Water
- Gas
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- Power

- Transformer
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- Pedestal
- Mailbox
- Equipment
- Handhole

- Marker
- Other Manhole
- Hydrant
- Valve
- Handhole
- Sewer Inlet

- Poles
- Fibrecable
- Conduit
- Permit Area
- Vault

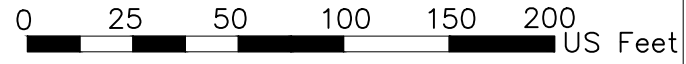


PROPOSED 14X24 VAULT
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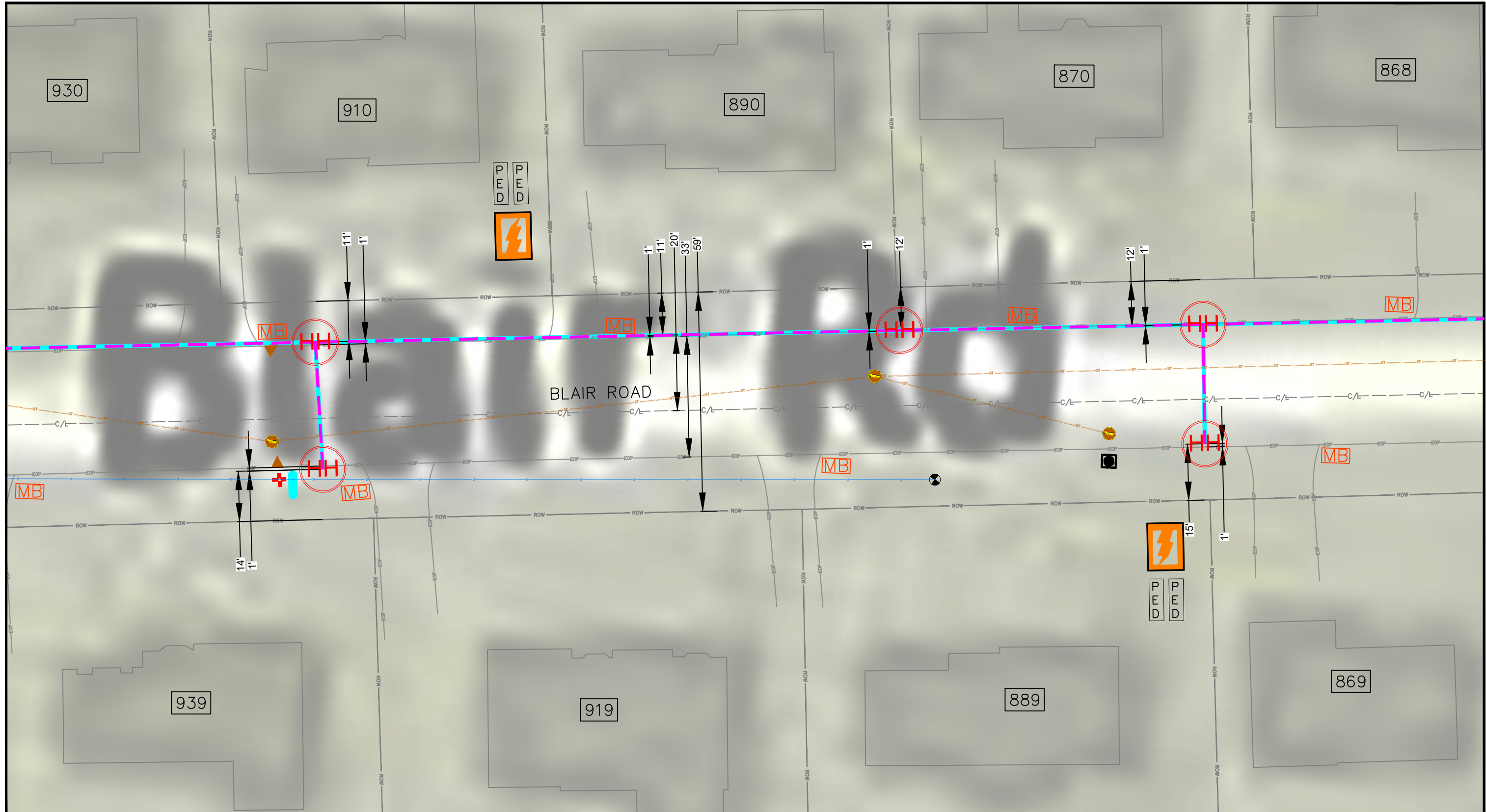
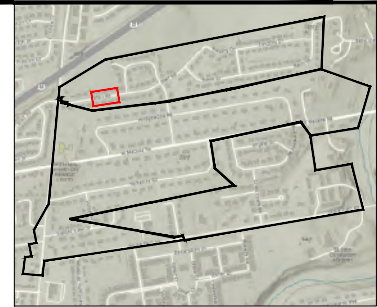
BLAIR ROAD

939

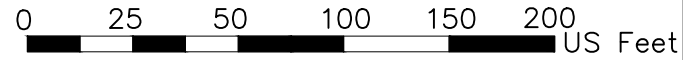
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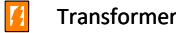
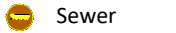
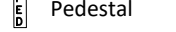
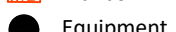
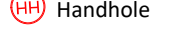

Water	Transformer	Marker	Poles
Gas	Sewer	Other Manhole	Fibrecable
Waste/Storm	Pedestal	Hydrant	Conduit
Guardrail	Mailbox	Valve	Permit Area
Power	Equipment	Handhole	Vault
	Handhole	Sewer Inlet	


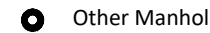
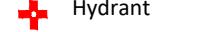
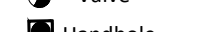




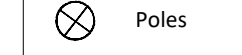



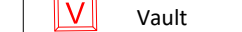
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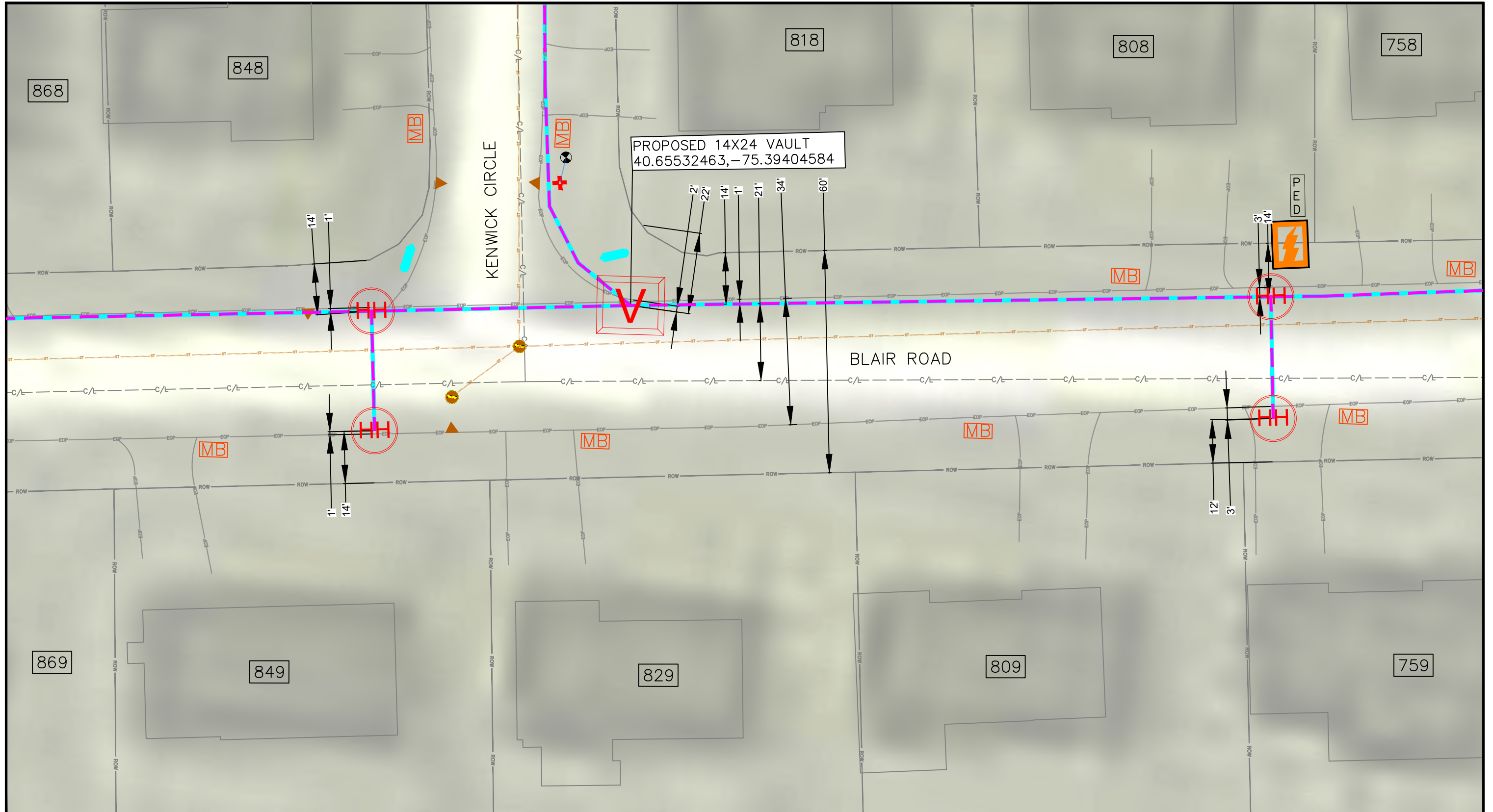
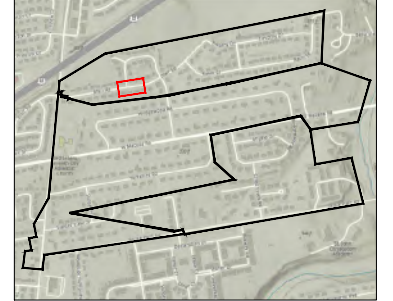


-  Water
-  Gas
-  Waste/Storm
-  Guardrail
-  Power

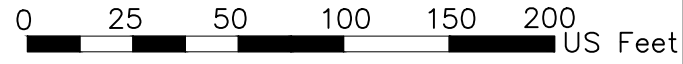
-  Transformer
-  Sewer
-  Pedestal
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-  Marker
-  Other Manhole
-  Hydrant
-  Valve
-  Handhole
-  Sewer Inlet





-  Poles
-  Fibrecable
-  Conduit
-  Permit Area
-  Vault















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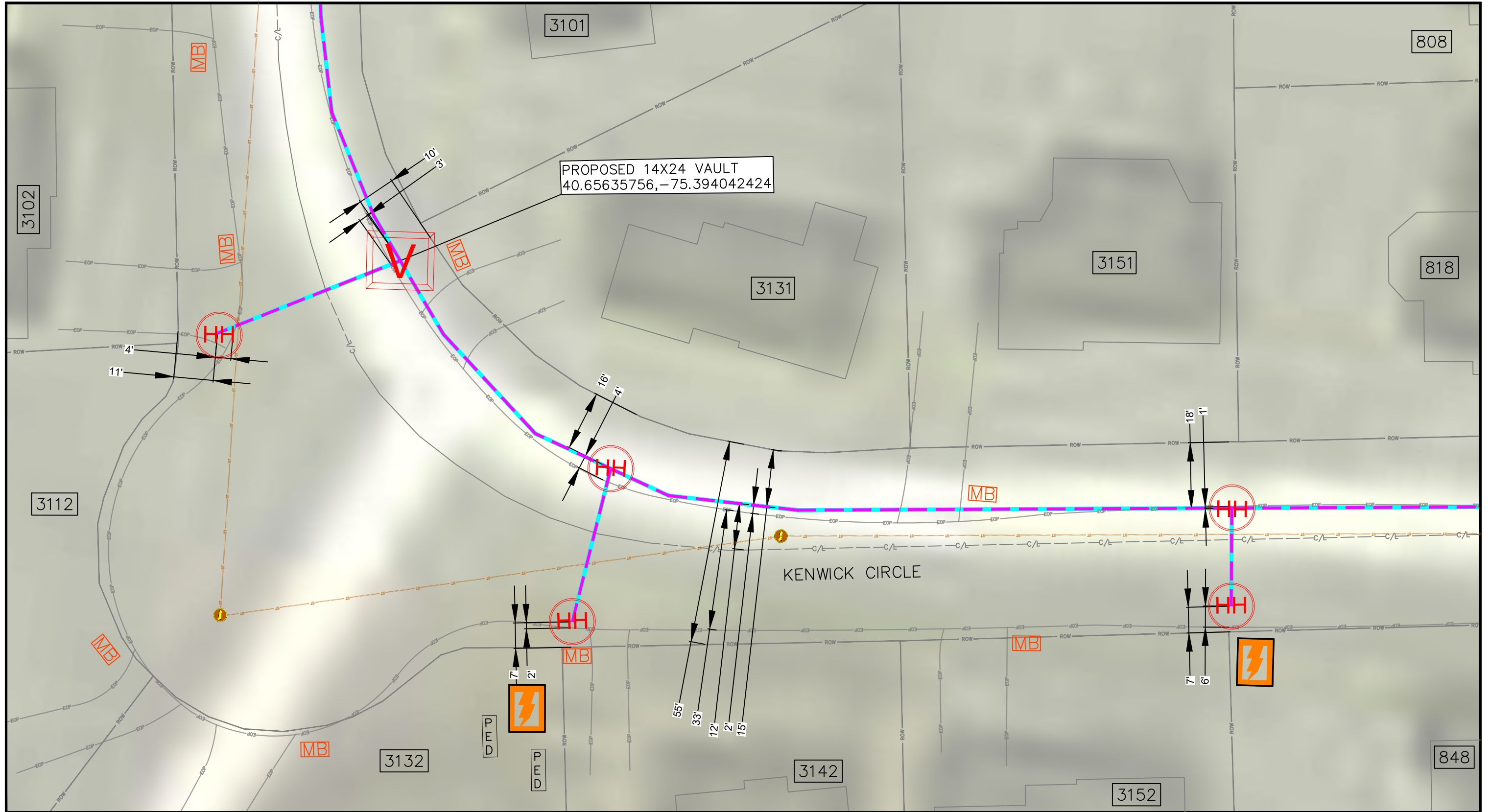
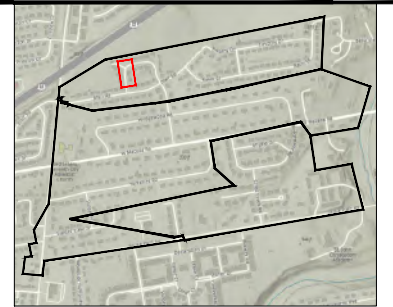
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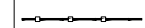

-  Poles
-  Fibrecable
-  Conduit
-  Permit Area
-  Vault















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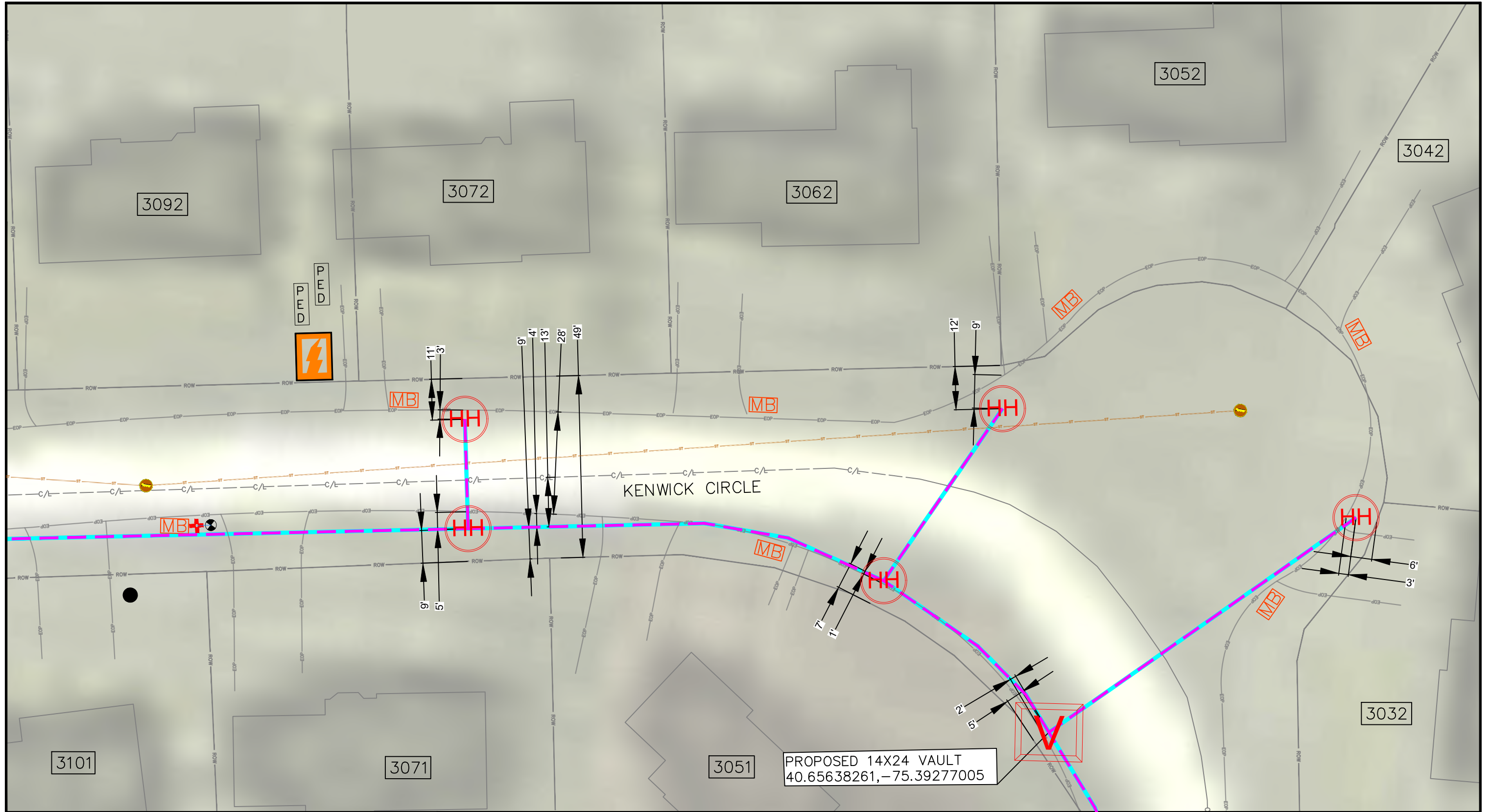
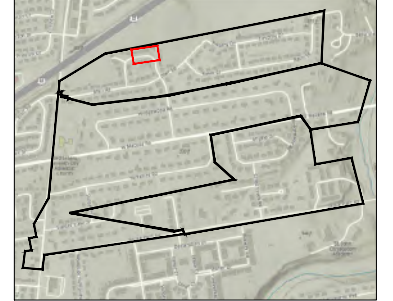
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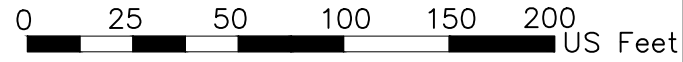
-  Marker
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-  Valve
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-  Conduit
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-  Vault



PROPOSED 14X24 VAULT
40.65638261, -75.39277005

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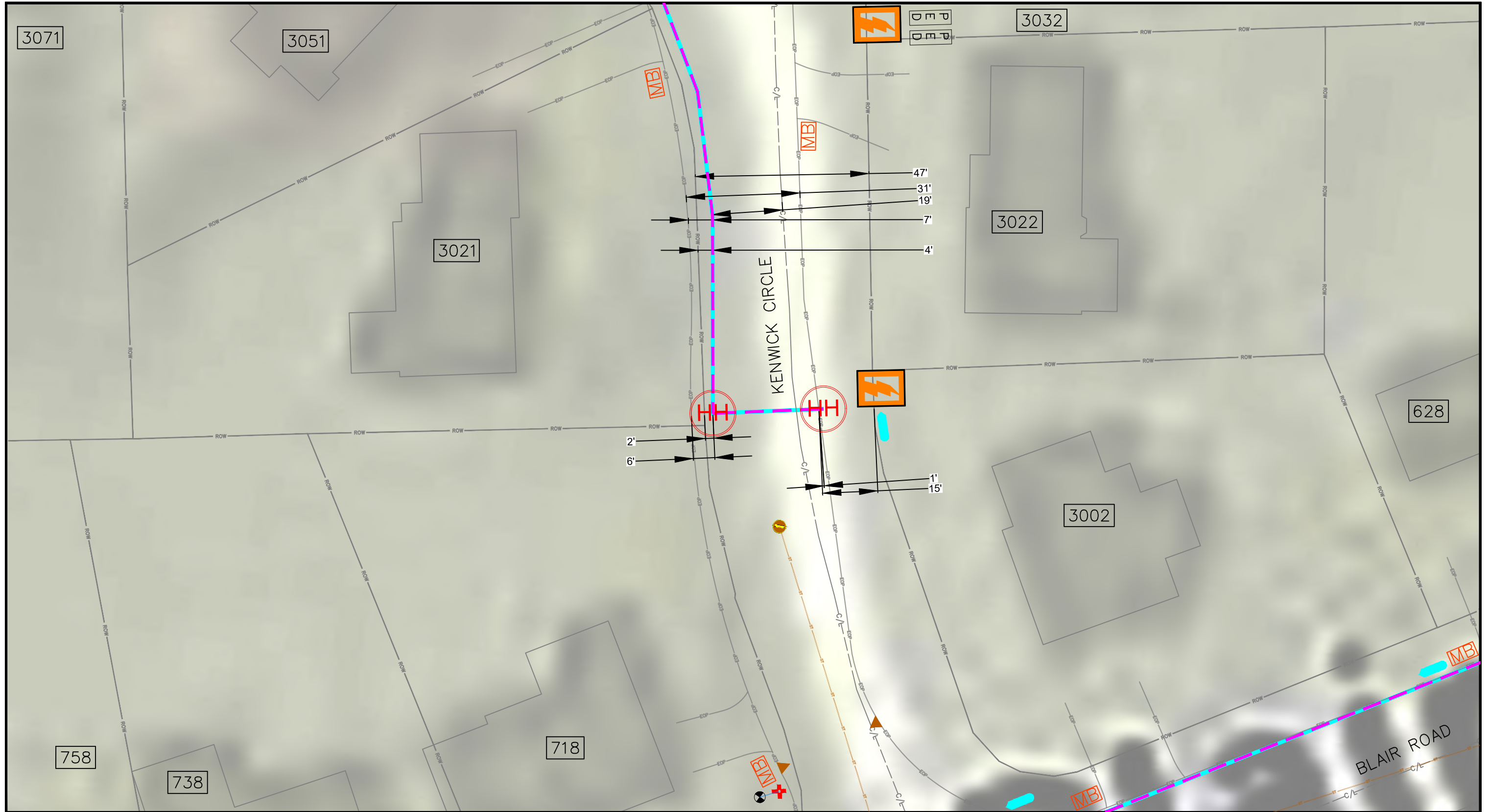
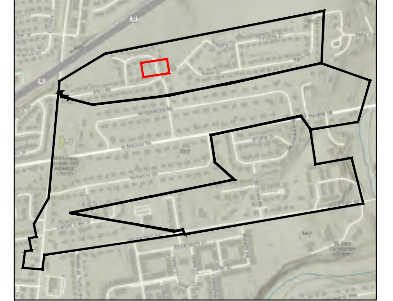
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- Water
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- Mailbox
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- Marker
- Other Manhole
- Hydrant
- Valve
- Handhole
- Sewer Inlet







- Poles
- Fibrecable
- Conduit
- Permit Area
- Vault














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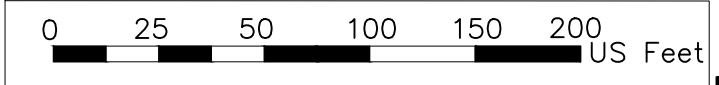
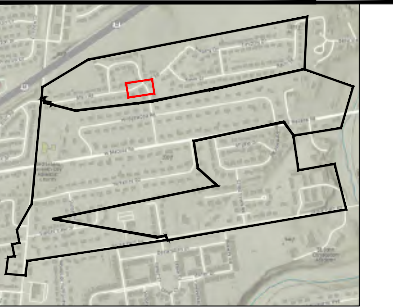


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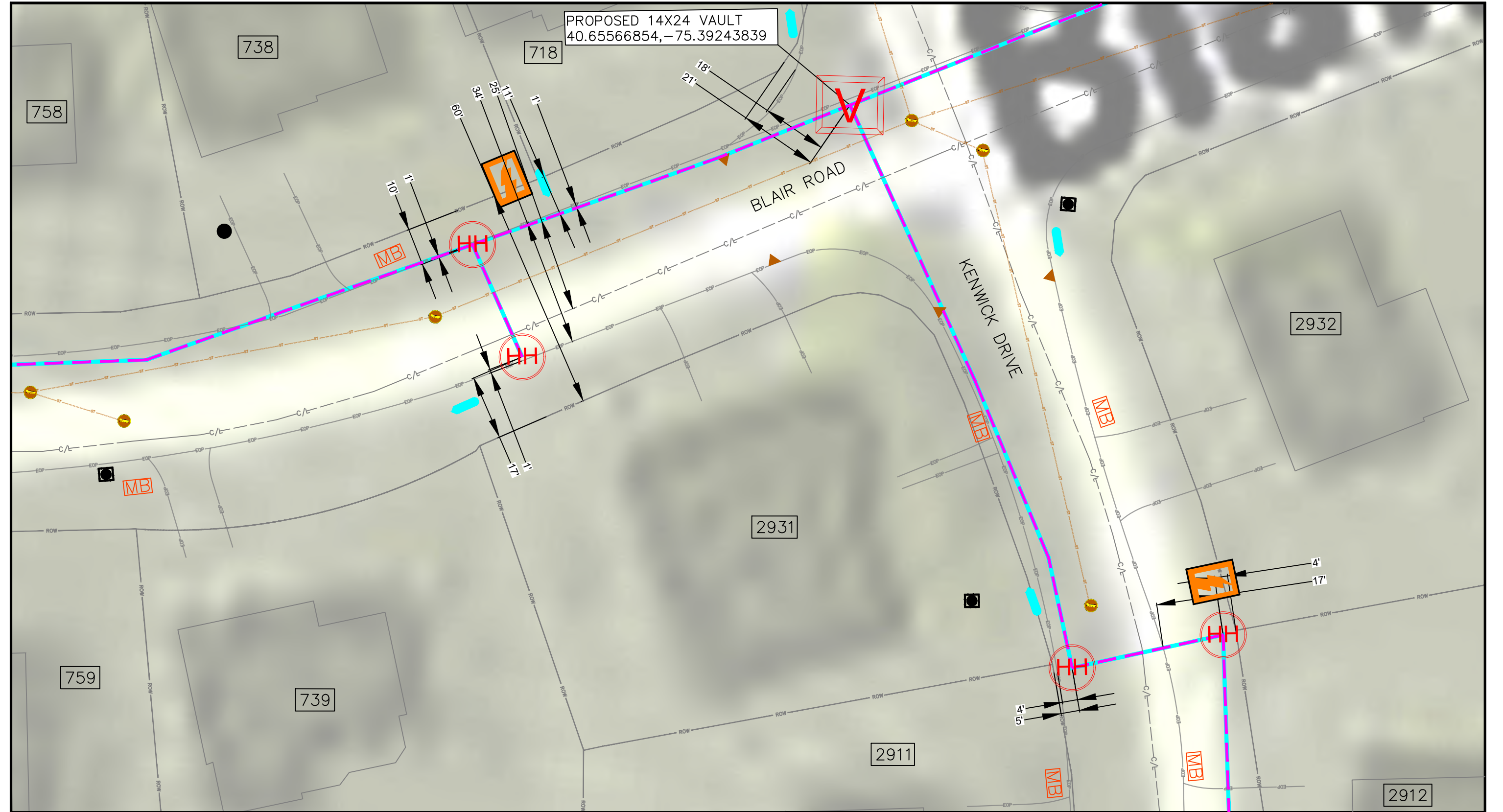
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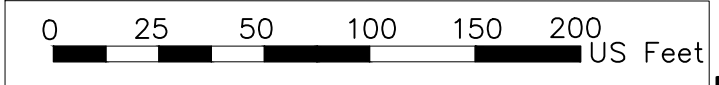
-  Poles
-  Fibrecable
-  Conduit
-  Permit Area
-  Vault



PROPOSED 14X24 VAULT
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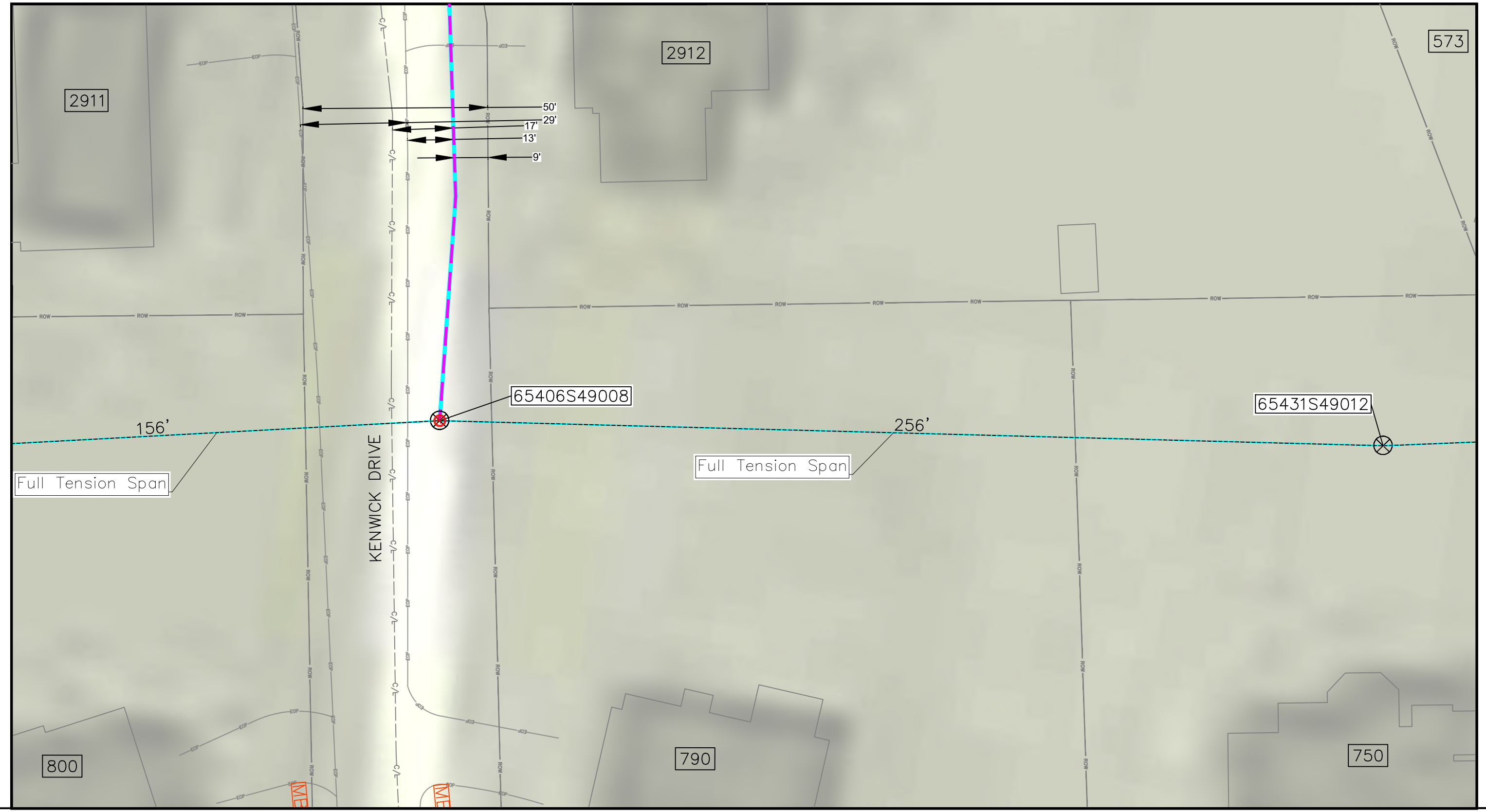
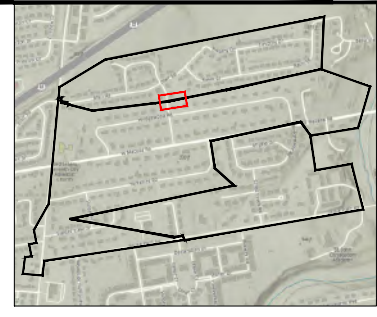


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Water	Transformer	Marker	Poles
Gas	Sewer	Other Manhole	Fibrecable
Waste/Storm	Pedestal	Hydrant	Conduit
Guardrail	Mailbox	Valve	Permit Area
Power	Equipment	Handhole	Vault
	Handhole	Sewer Inlet	



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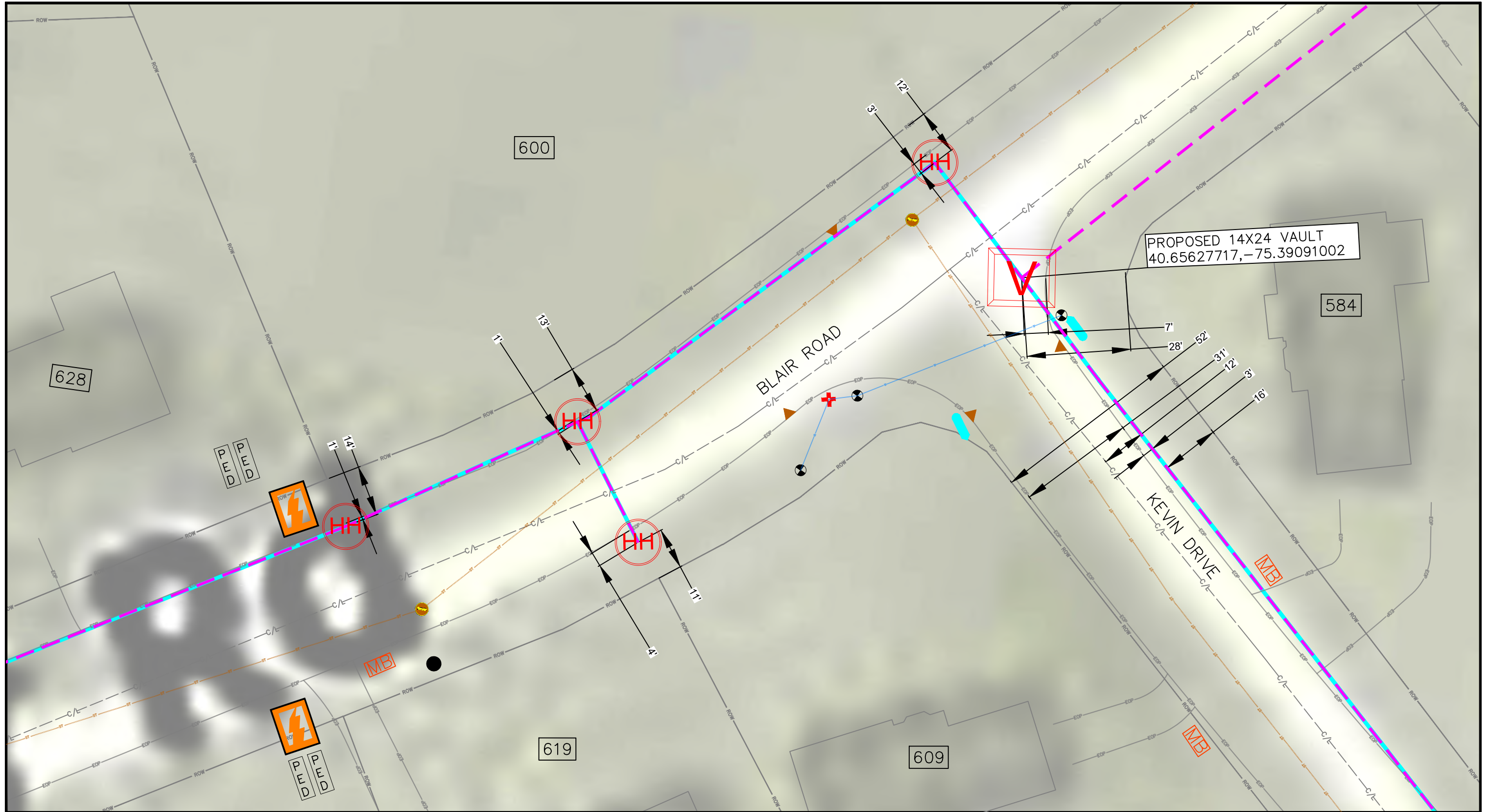
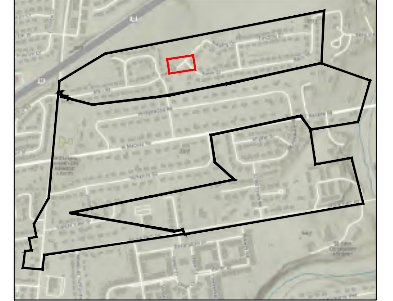
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- Water
- Gas
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- Transformer
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- Hydrant
- Valve
- Handhole
- Sewer Inlet

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- Conduit
- Permit Area
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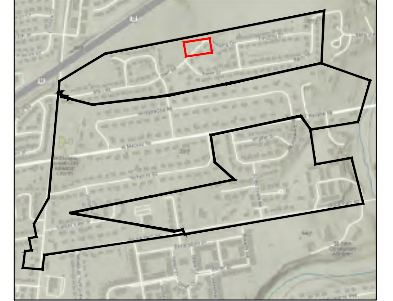
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- Water
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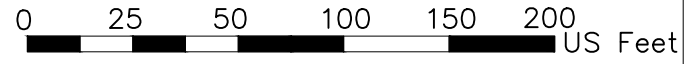
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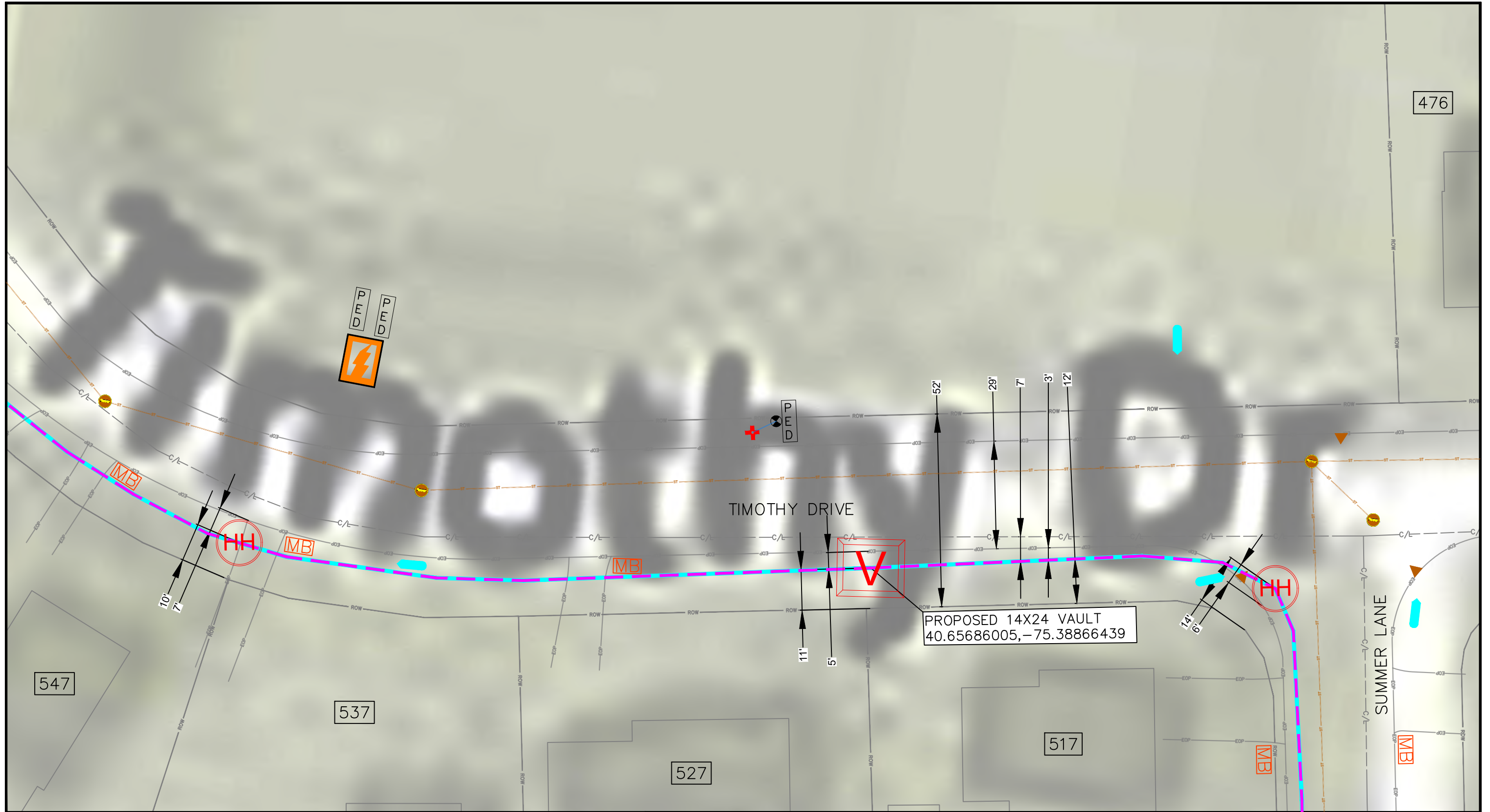
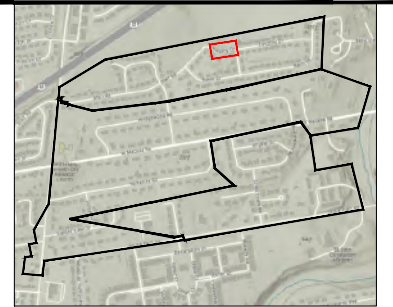


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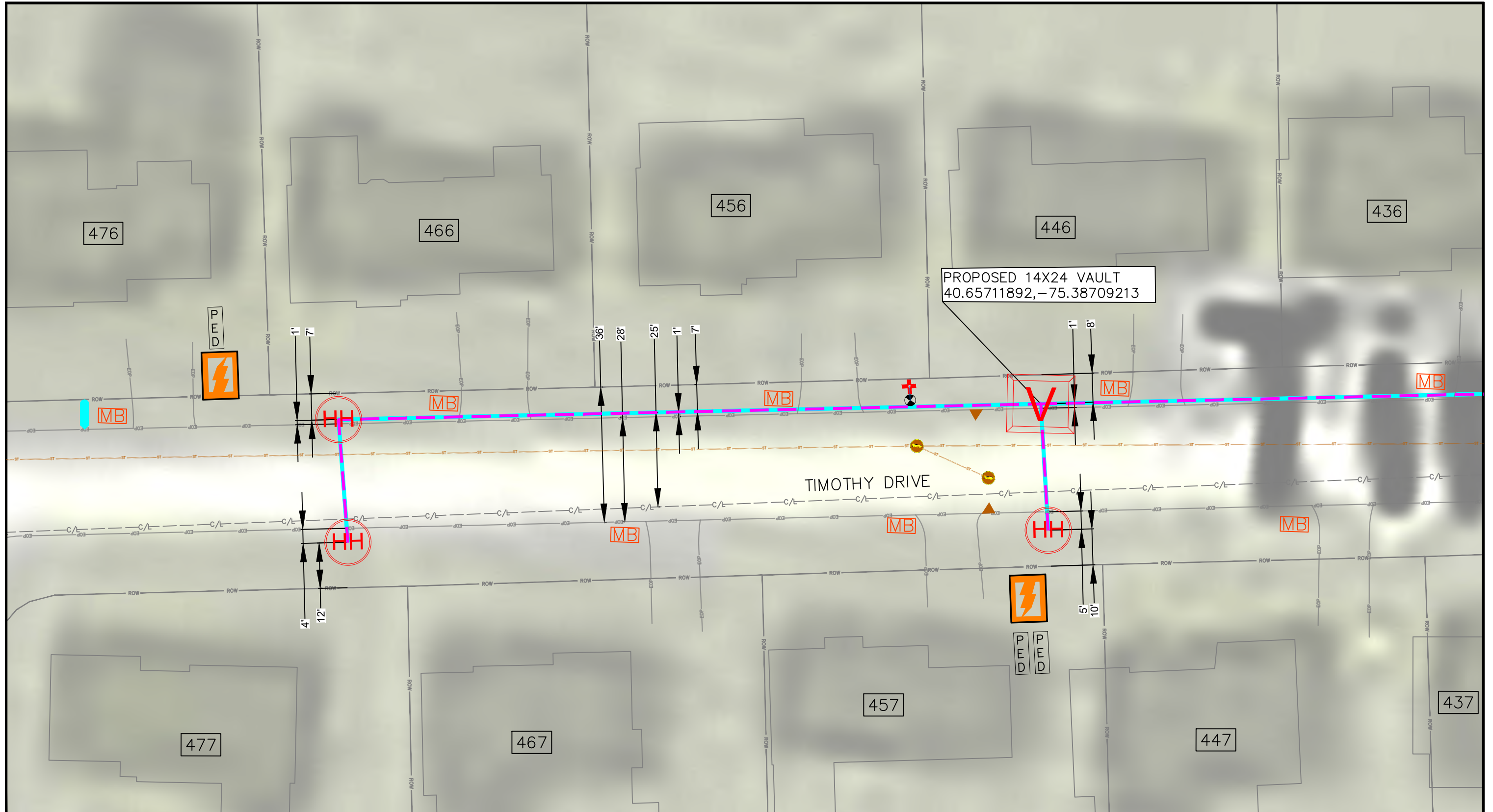
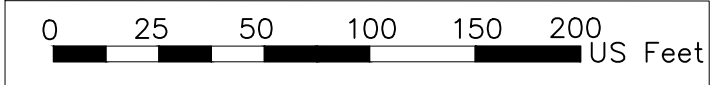
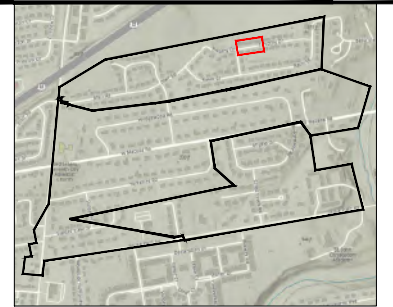


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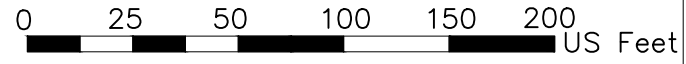
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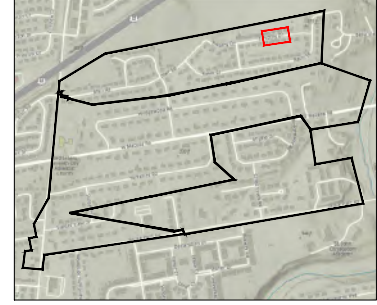
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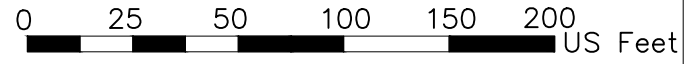
PE STAMP:














Water	Transformer	Marker	Poles
Gas	Sewer	Other Manhole	Fibrecable
Waste/Storm	Pedestal	Hydrant	Conduit
Guardrail	Mailbox	Valve	Permit Area
Power	Equipment	Handhole	Vault
	Handhole	Sewer Inlet	














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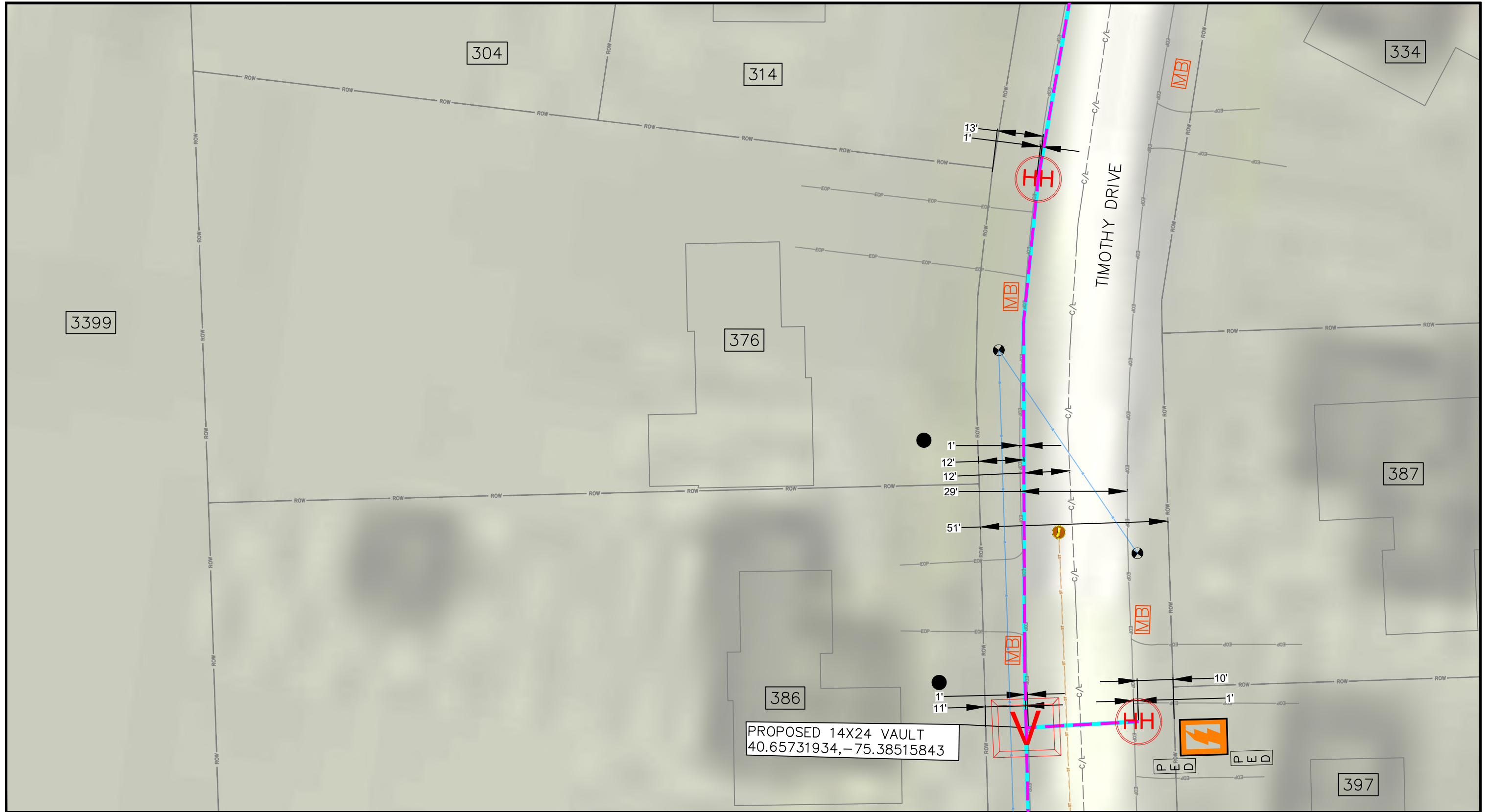
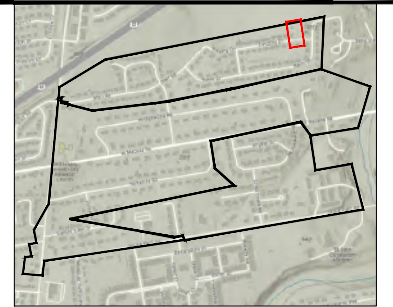


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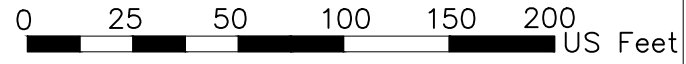


PROPOSED 14X24 VAULT
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P E D P E D

397

PE STAMP:

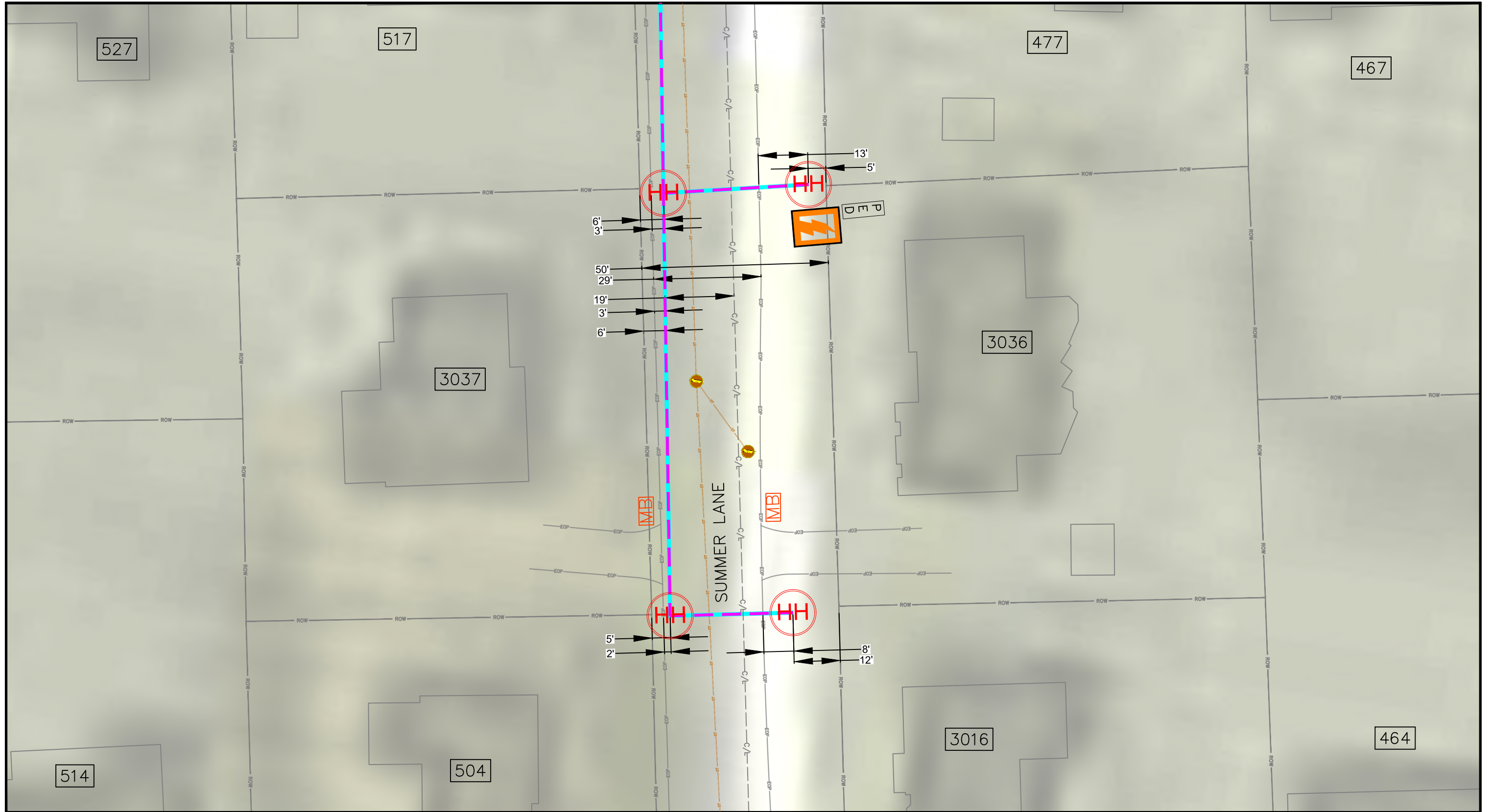
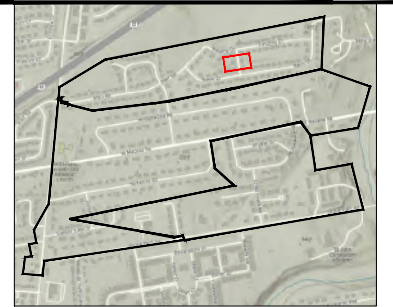


- Water
- Gas
- Waste/Storm
- Guardrail
- Power

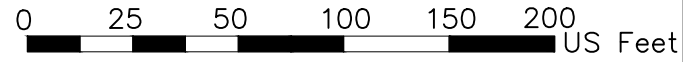
- Transformer
- Sewer
- Pedestal
- Mailbox
- Equipment
- Handhole

- Marker
- Other Manhole
- Hydrant
- Valve
- Handhole
- Sewer Inlet

- Poles
- Fibrecable
- Conduit
- Permit Area
- Vault



PE STAMP:

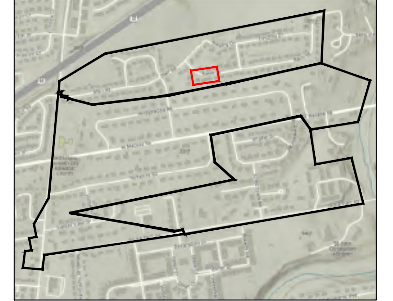


- Water
- Gas
- Waste/Storm
- Guardrail
- Power

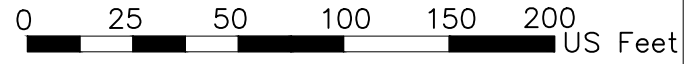
- Transformer
- Sewer
- Pedestal
- Mailbox
- Equipment
- Handhole

- Marker
- Other Manhole
- Hydrant
- Valve
- Handhole
- Sewer Inlet

- Poles
- Fibrecable
- Conduit
- Permit Area
- Vault



PE STAMP:

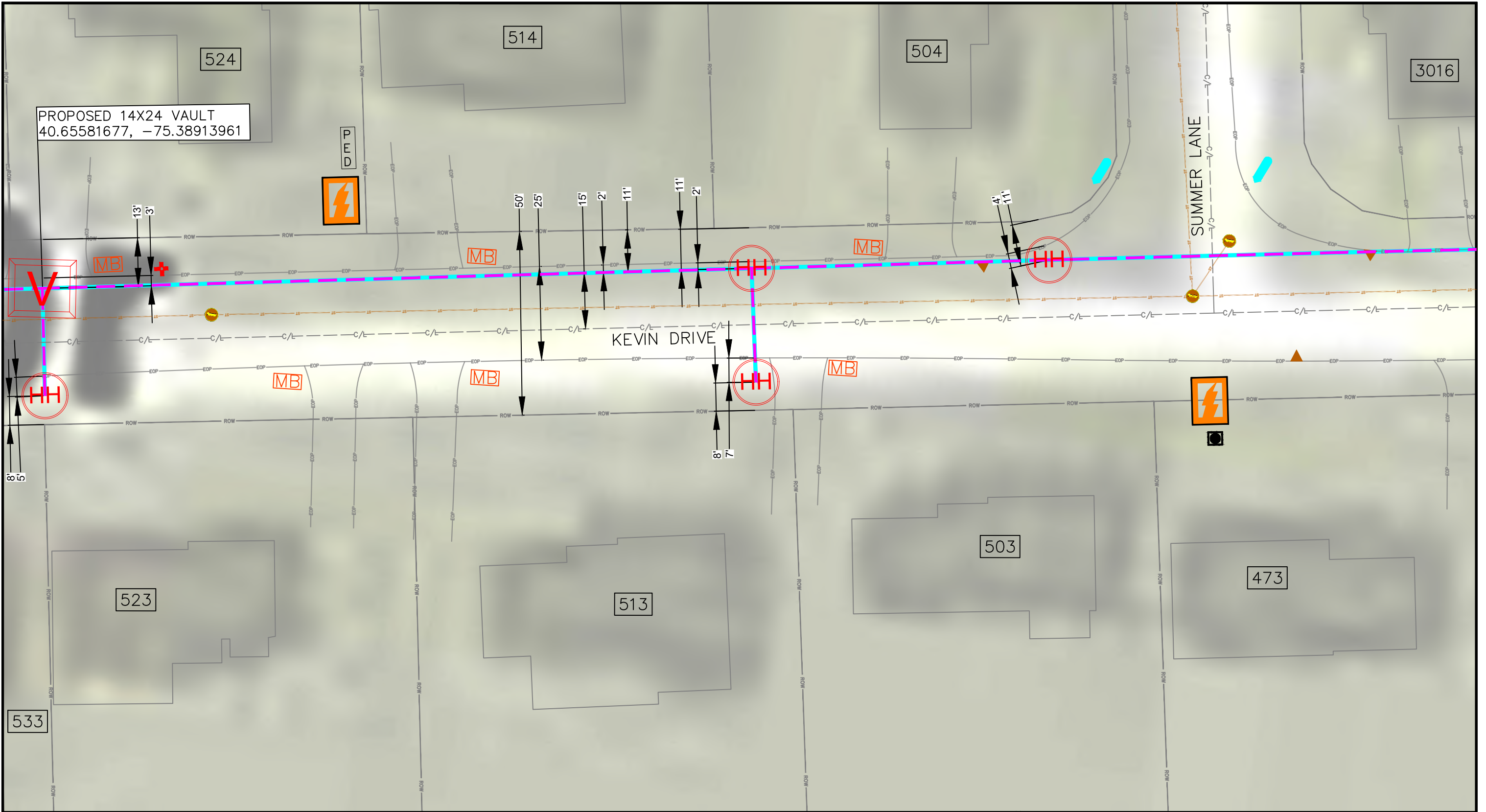
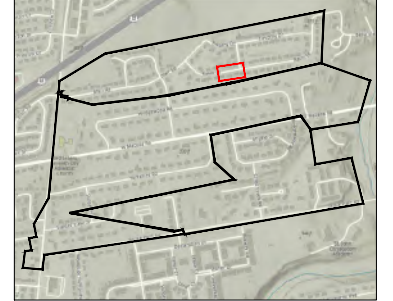


- Water
- Gas
- Waste/Storm
- Guardrail
- Power

- Transformer
- Sewer
- Pedestal
- Mailbox
- Equipment
- Handhole






- Marker
- Other Manhole
- Hydrant
- Valve
- Handhole
- Sewer Inlet







- Poles
- Fibrecable
- Conduit
- Permit Area
- Vault














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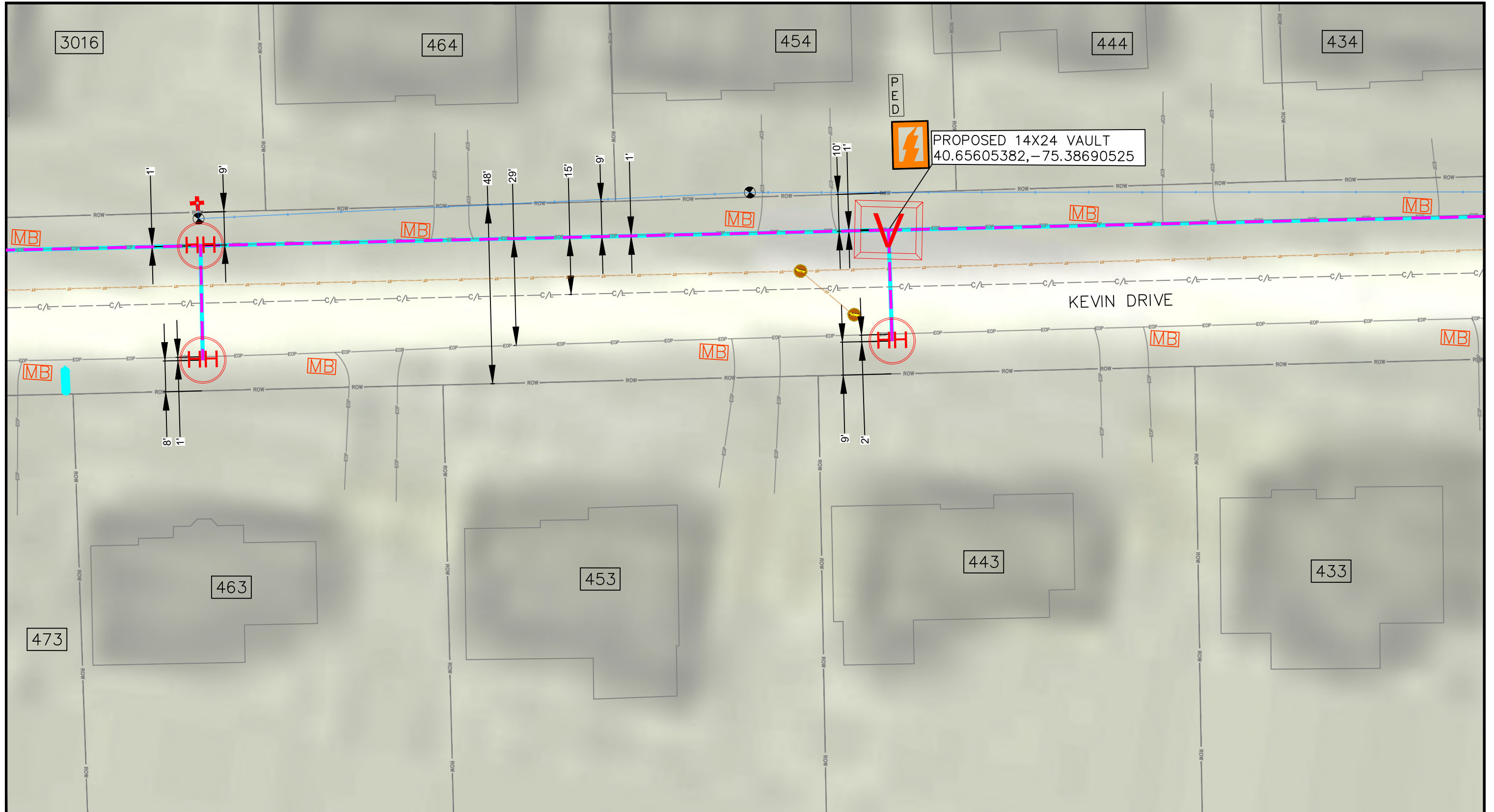
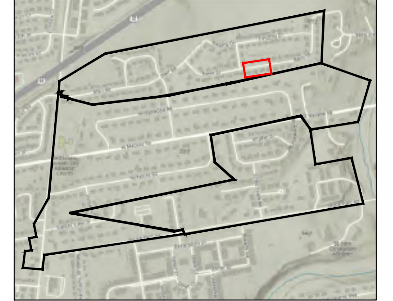


-  Water
-  Gas
-  Waste/Storm
-  Guardrail
-  Power

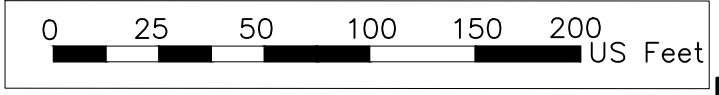
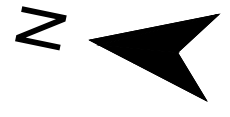
-  Transformer
-  Sewer
-  Pedestal
-  Mailbox
-  Equipment
-  Handhole

-  Marker
-  Other Manhole
-  Hydrant
-  Valve
-  Handhole
-  Sewer Inlet

-  Poles
-  Fibrecable
-  Conduit
-  Permit Area
-  Vault

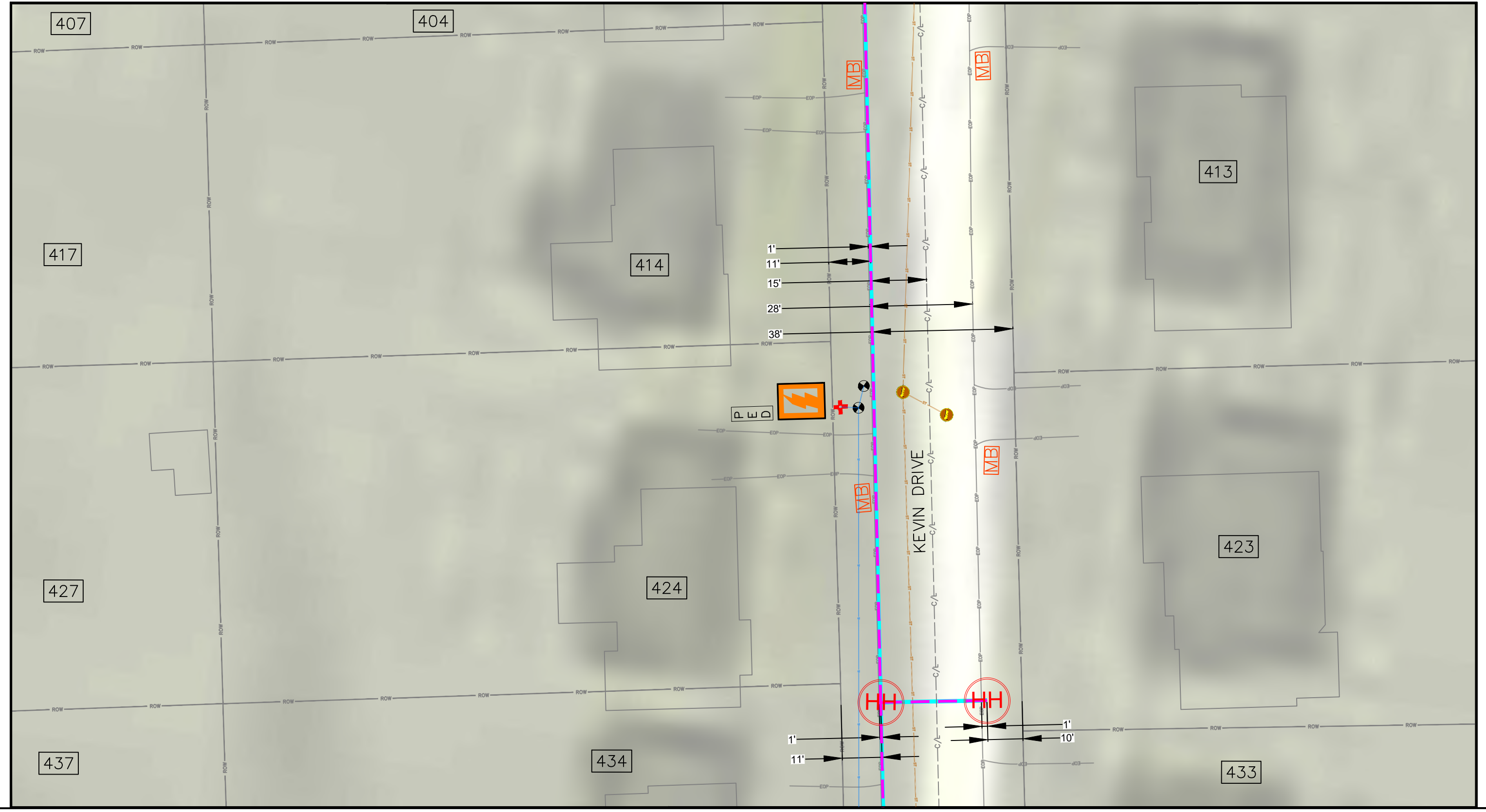
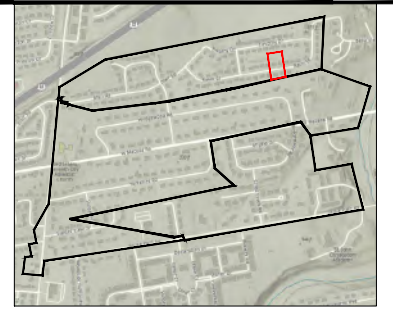


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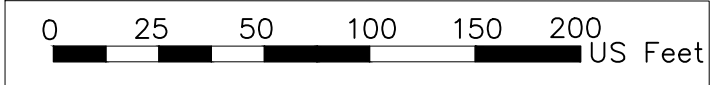


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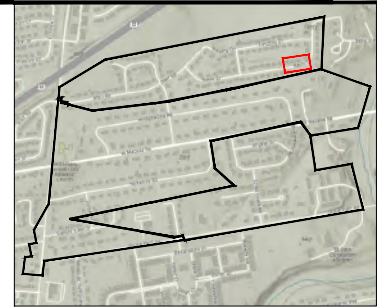
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	Gas		Sewer		Other Manhole		Fibrecable
	Waste/Storm		Pedestal		Hydrant		Conduit
	Guardrail		Mailbox		Valve		Permit Area
	Power		Equipment		Handhole		Vault
			Handhole		Sewer Inlet		



PE STAMP:



Water	Transformer	Marker	Poles
Gas	Sewer	Other Manhole	Fibrecable
Waste/Storm	Pedestal	Hydrant	Conduit
Guardrail	Mailbox	Valve	Permit Area
Power	Equipment	Handhole	Vault
	Handhole	Sewer Inlet	



PROPOSED 14X24 VAULT
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KEVIN DRIVE

404

394

384

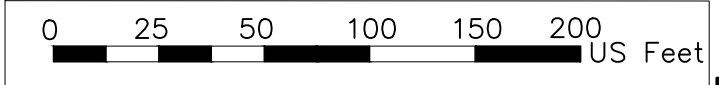
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393

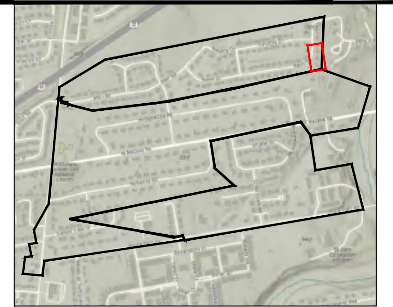
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403

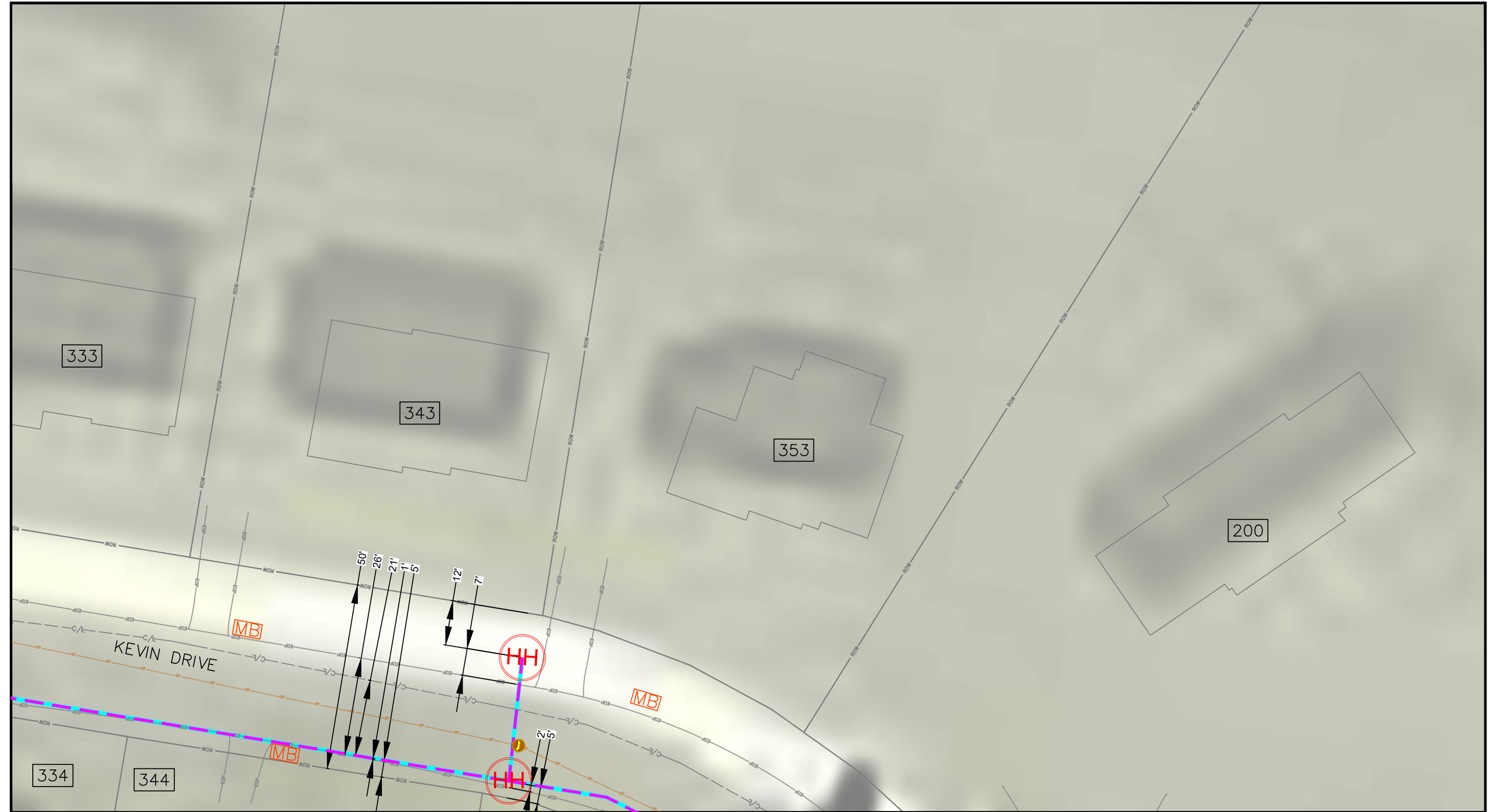
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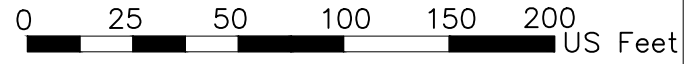
- | | | | |
|-------------|-------------|---------------|-------------|
| Water | Transformer | Marker | Poles |
| Gas | Sewer | Other Manhole | Fibrecable |
| Waste/Storm | Pedestal | Hydrant | Conduit |
| Guardrail | Mailbox | Valve | Permit Area |
| Power | Equipment | Handhole | Vault |
| | Handhole | Sewer Inlet | |



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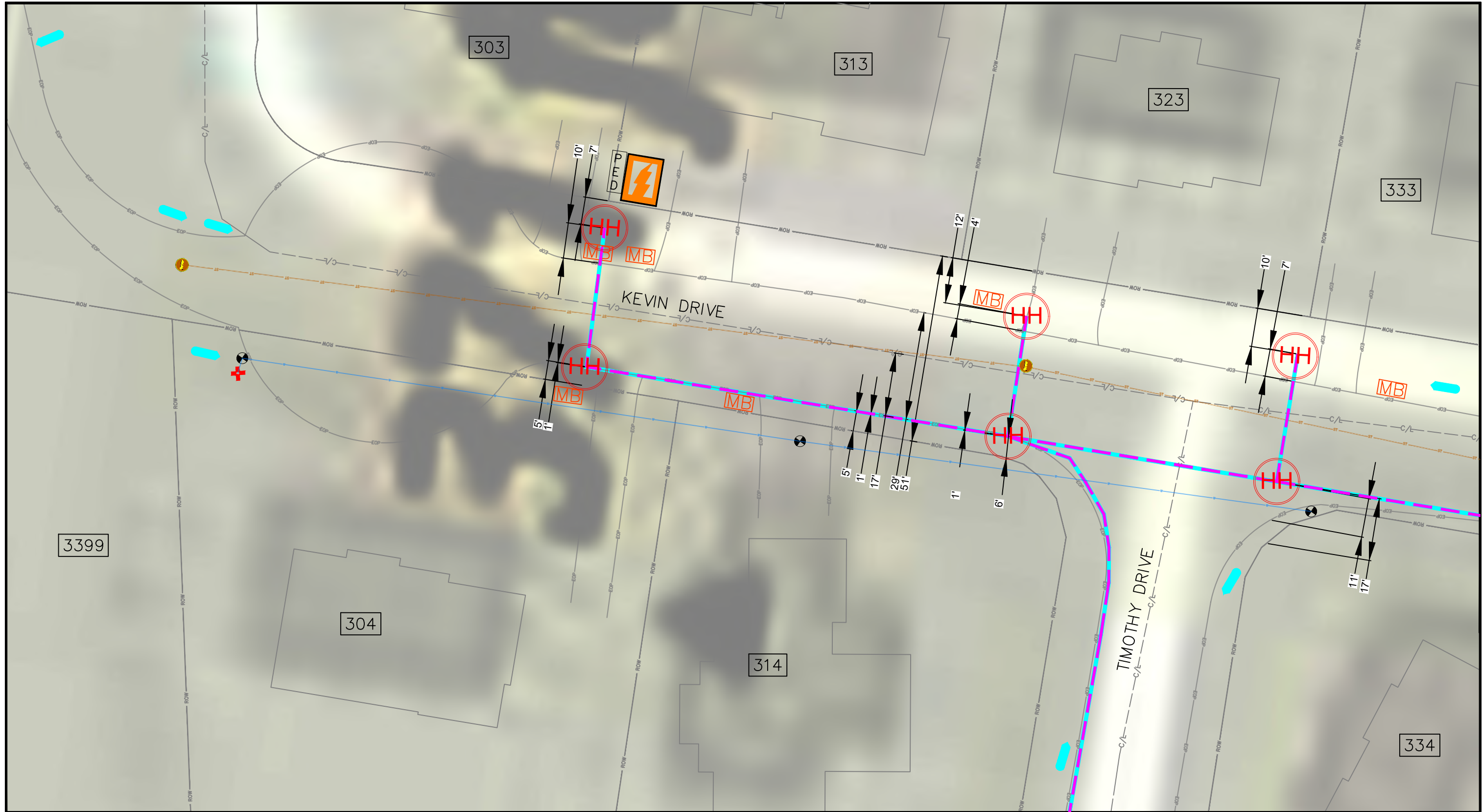
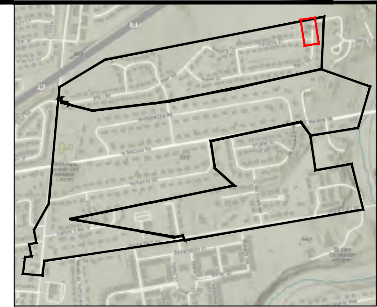


PE STAMP:








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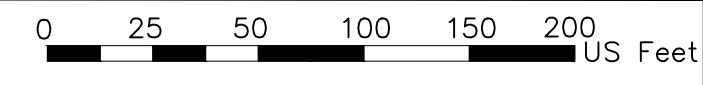
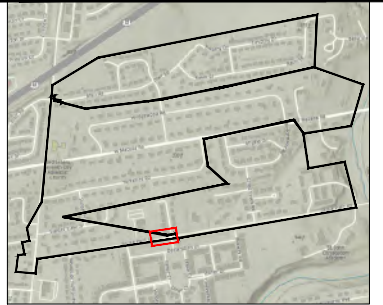
	Water		Transformer		Marker		Poles
	Gas		Sewer		Other Manhole		Fibrecable
	Waste/Storm		Pedestal		Hydrant		Conduit
	Guardrail		Mailbox		Valve		Permit Area
	Power		Equipment		Handhole		Vault
			Handhole		Sewer Inlet		



PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area








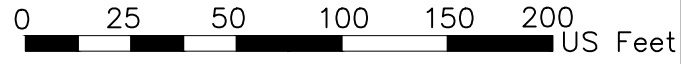
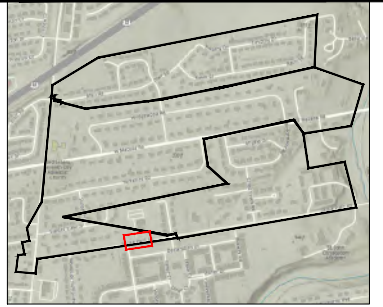
MAV_TOH_COMBINED_001_ Page 104 of 224



PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area



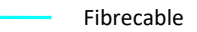




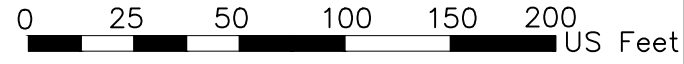
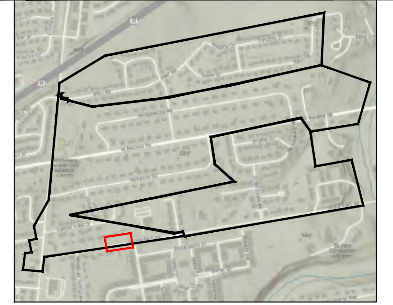
MAV_TOH_COMBINED_001_ Page 105 of 224



PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area



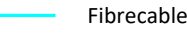




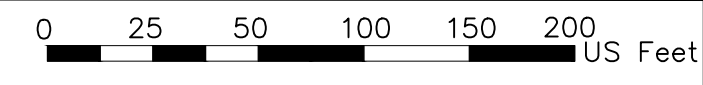
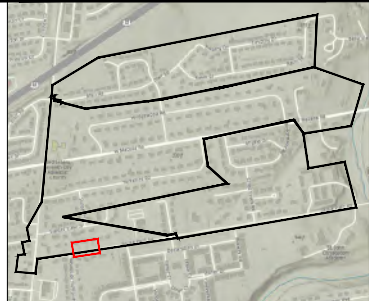
MAV_TOH_COMBINED_001_ Page 106 of 224



PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area








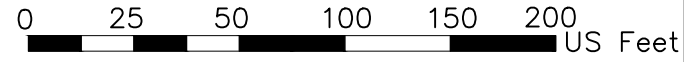
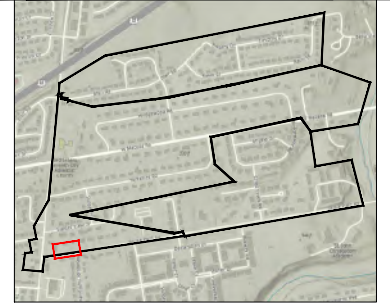
MAV_TOH_COMBINED_001_ Page 107 of 224



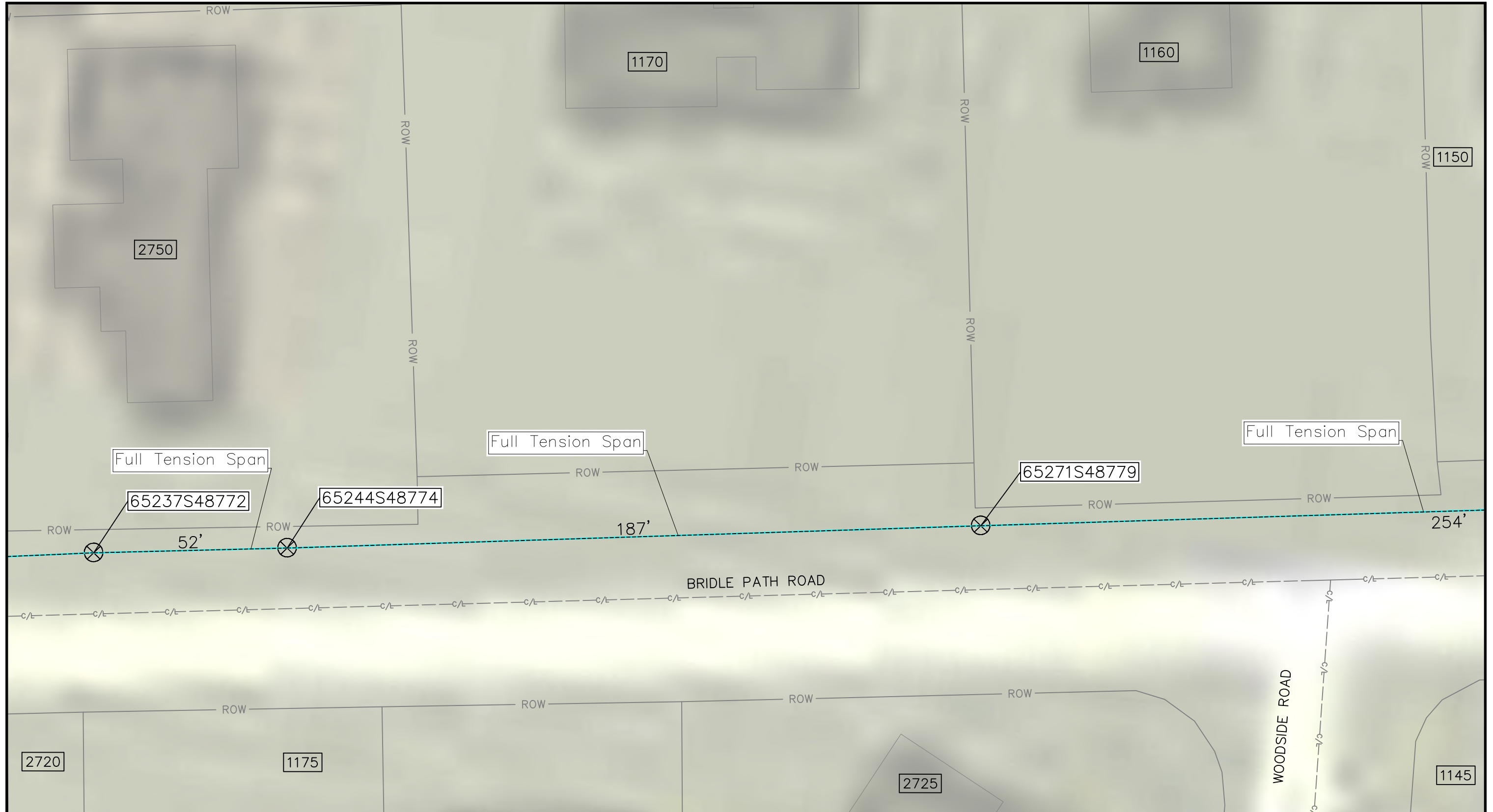
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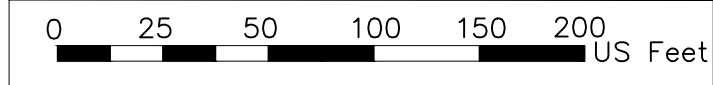


-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area



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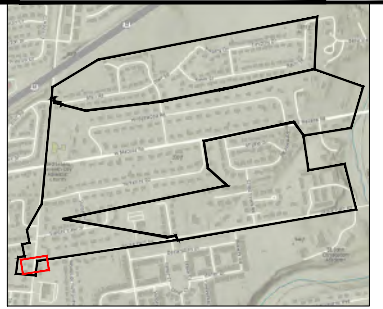




PE STAMP:



- Poles
- Anchors
- Fibrecable
- Guying
- Permit Area








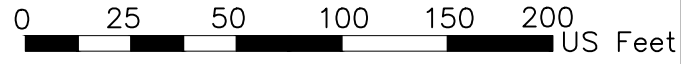
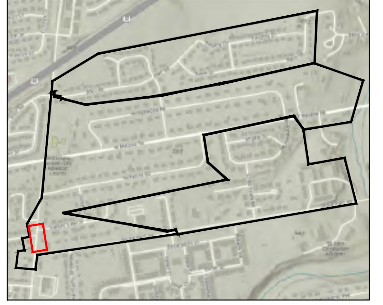
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PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area








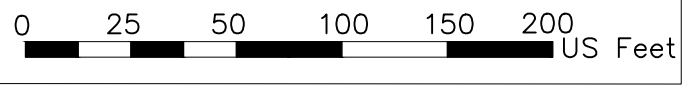
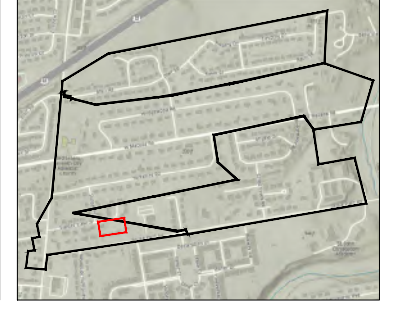
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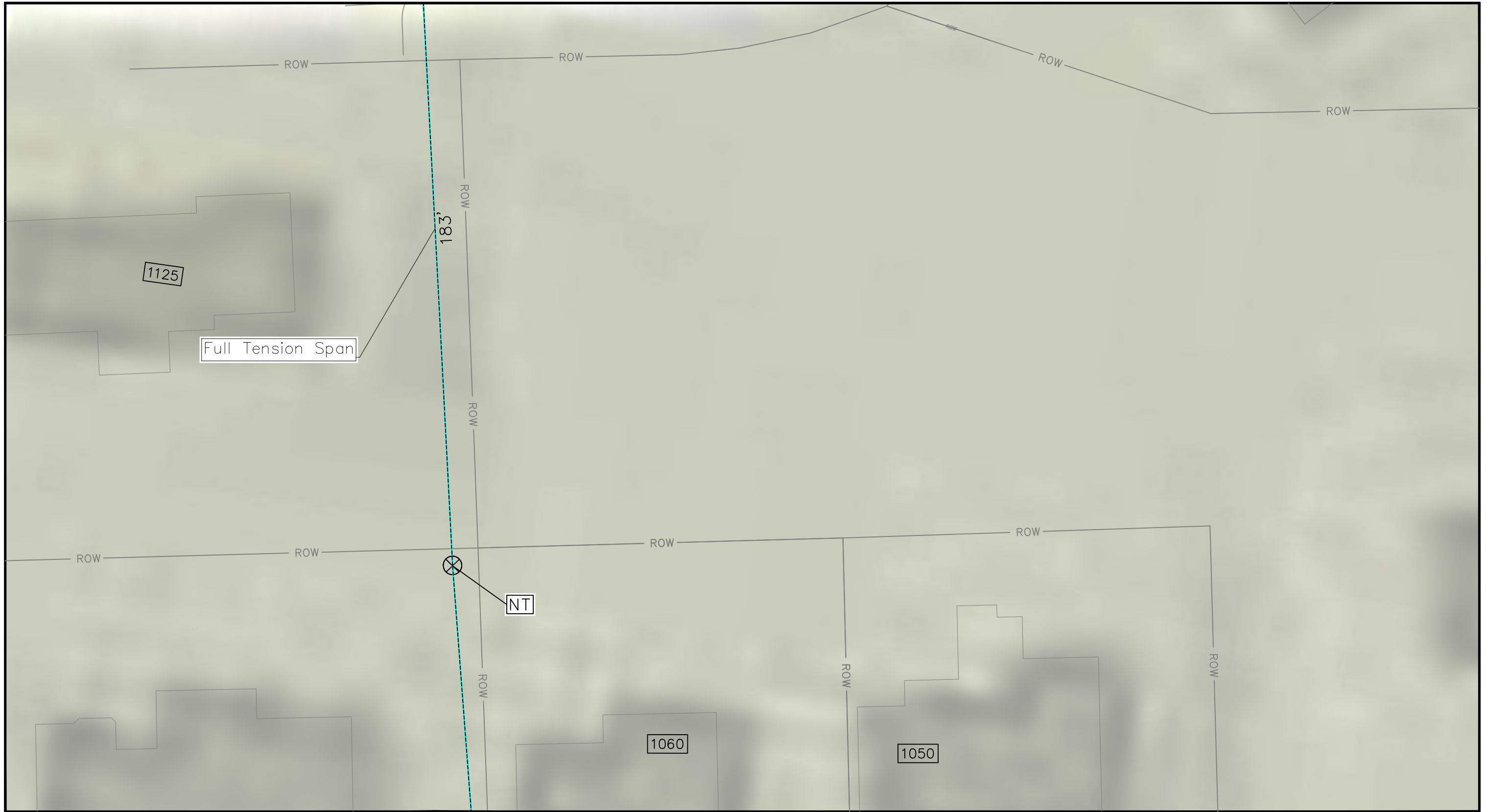
PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area








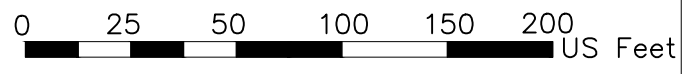
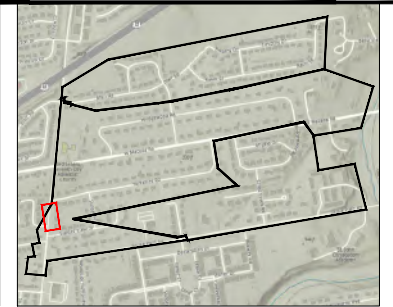
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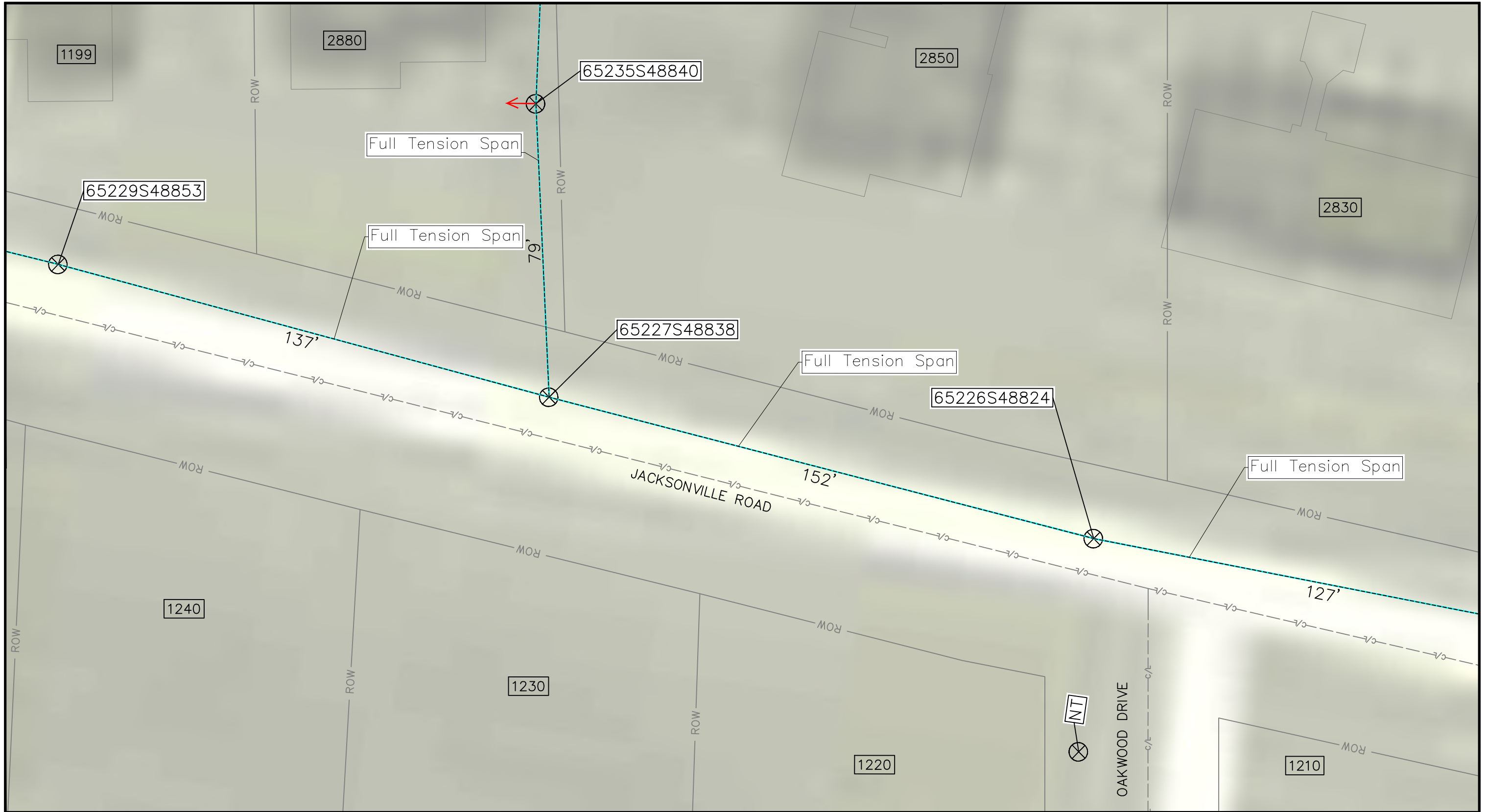
PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area



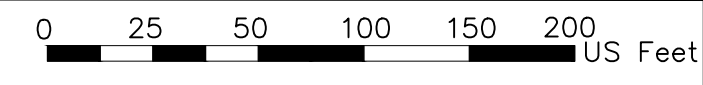
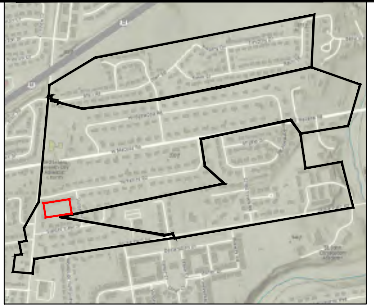
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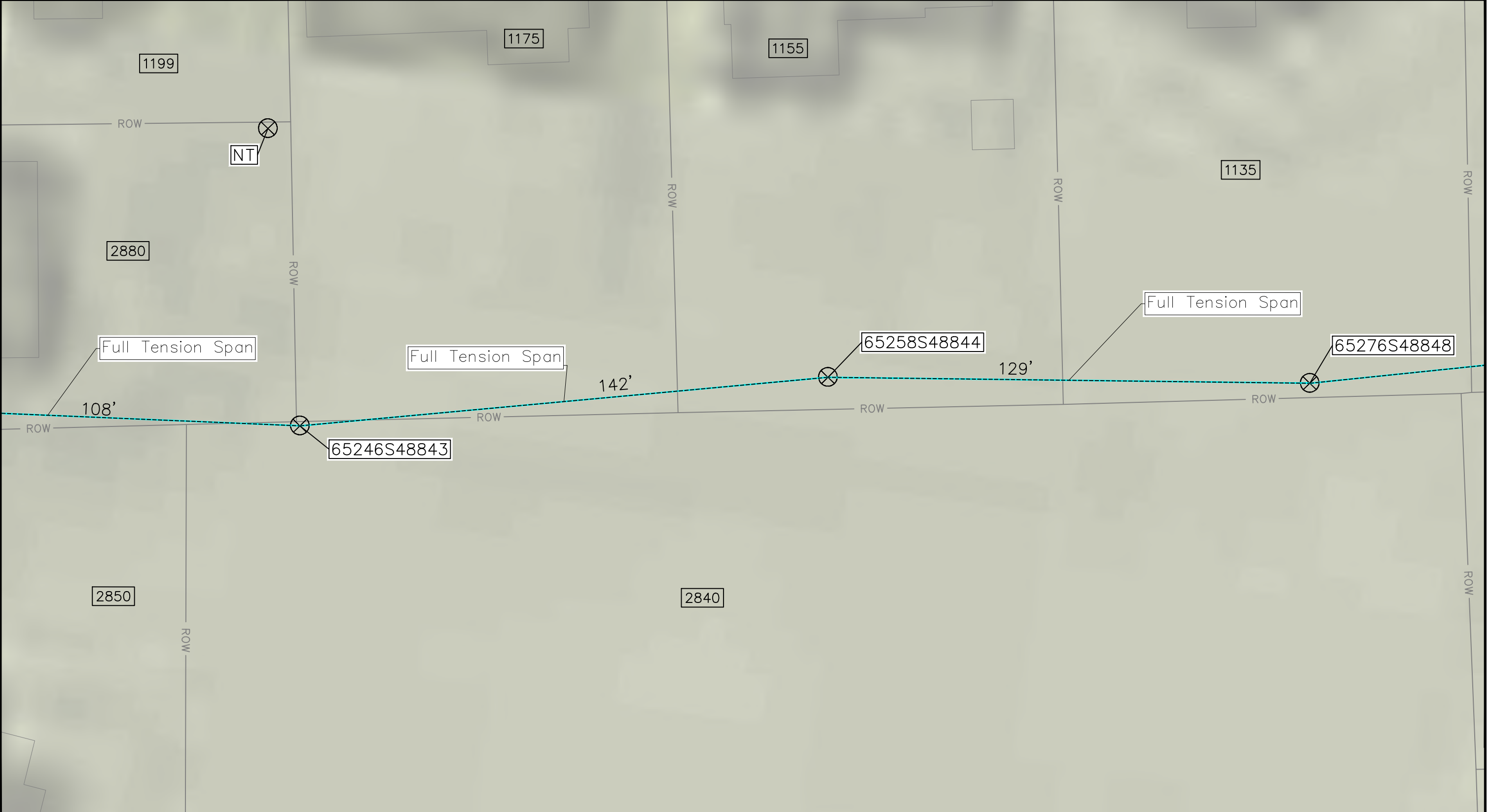
PE STAMP:



- Poles
- Anchors
- Fibrecable
- Guying
- Permit Area








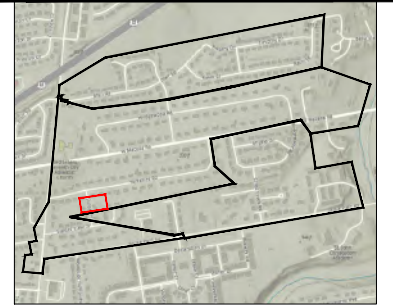
MAV_TOH_COMBINED_001_ Page 113 of 224



PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area








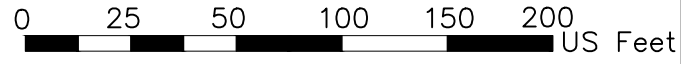
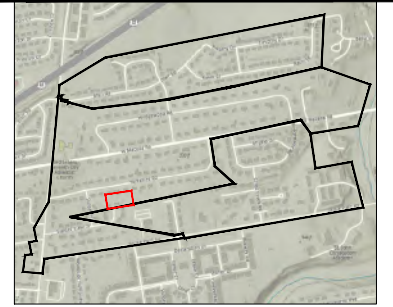
MAV_TOH_COMBINED_001_ Page 114 of 224



PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area








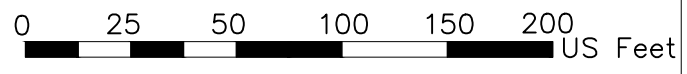
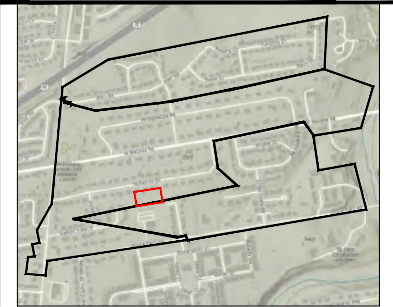
MAV_TOH_COMBINED_001_ Page 115 of 224



PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area



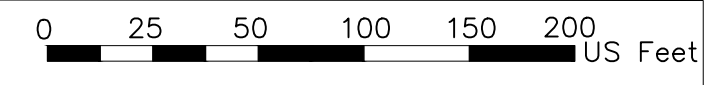
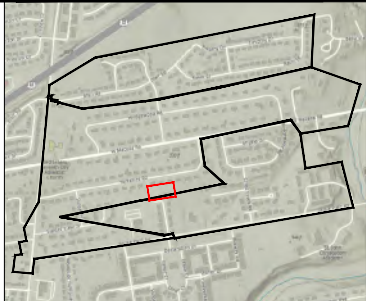
MAV_TOH_COMBINED_001_ Page 116 of 224



PE STAMP:



- Poles
- Anchors
- Fibrecable
- Guying
- Permit Area








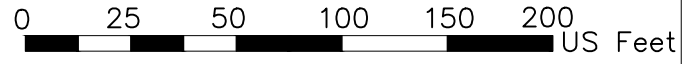
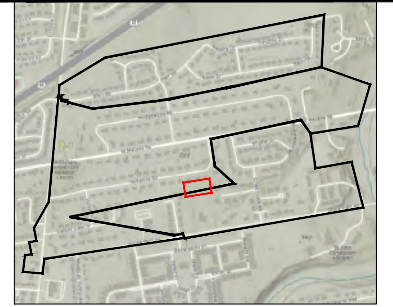
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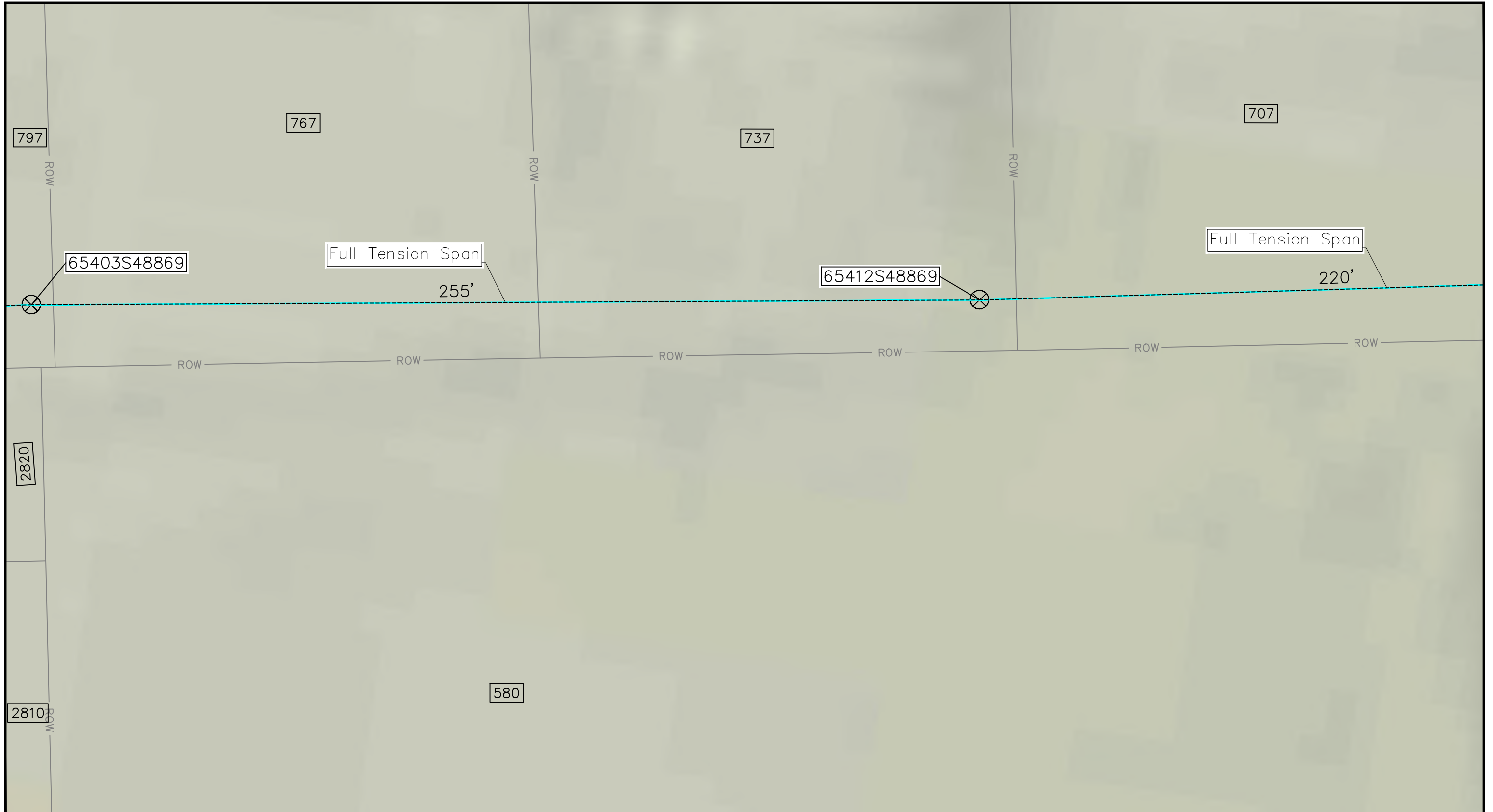
PE STAMP:



-  Poles
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-  Fibrecable
-  Guying
-  Permit Area








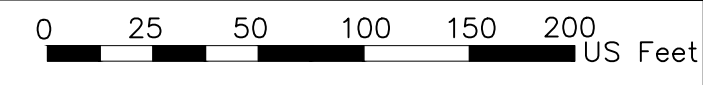
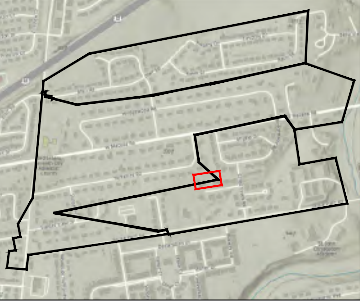
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PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area








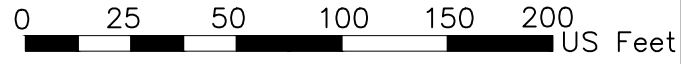
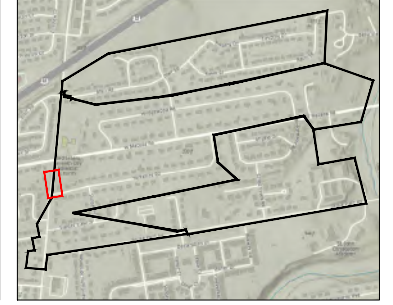
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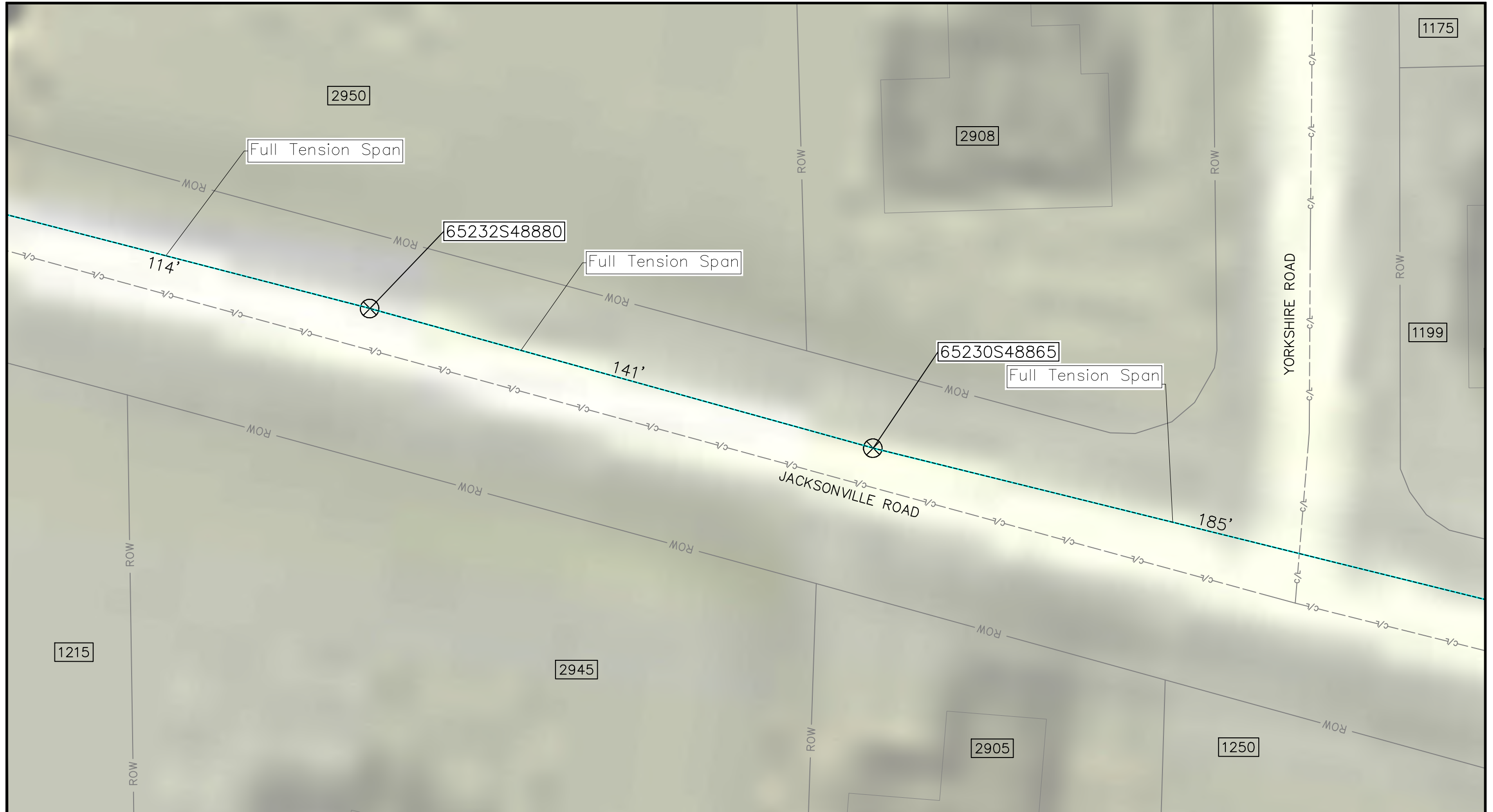
PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area



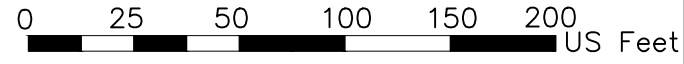
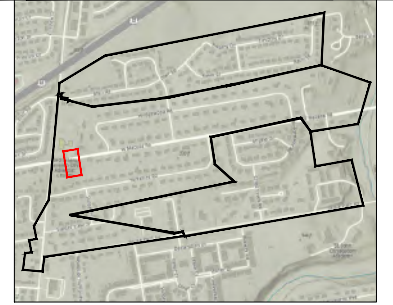
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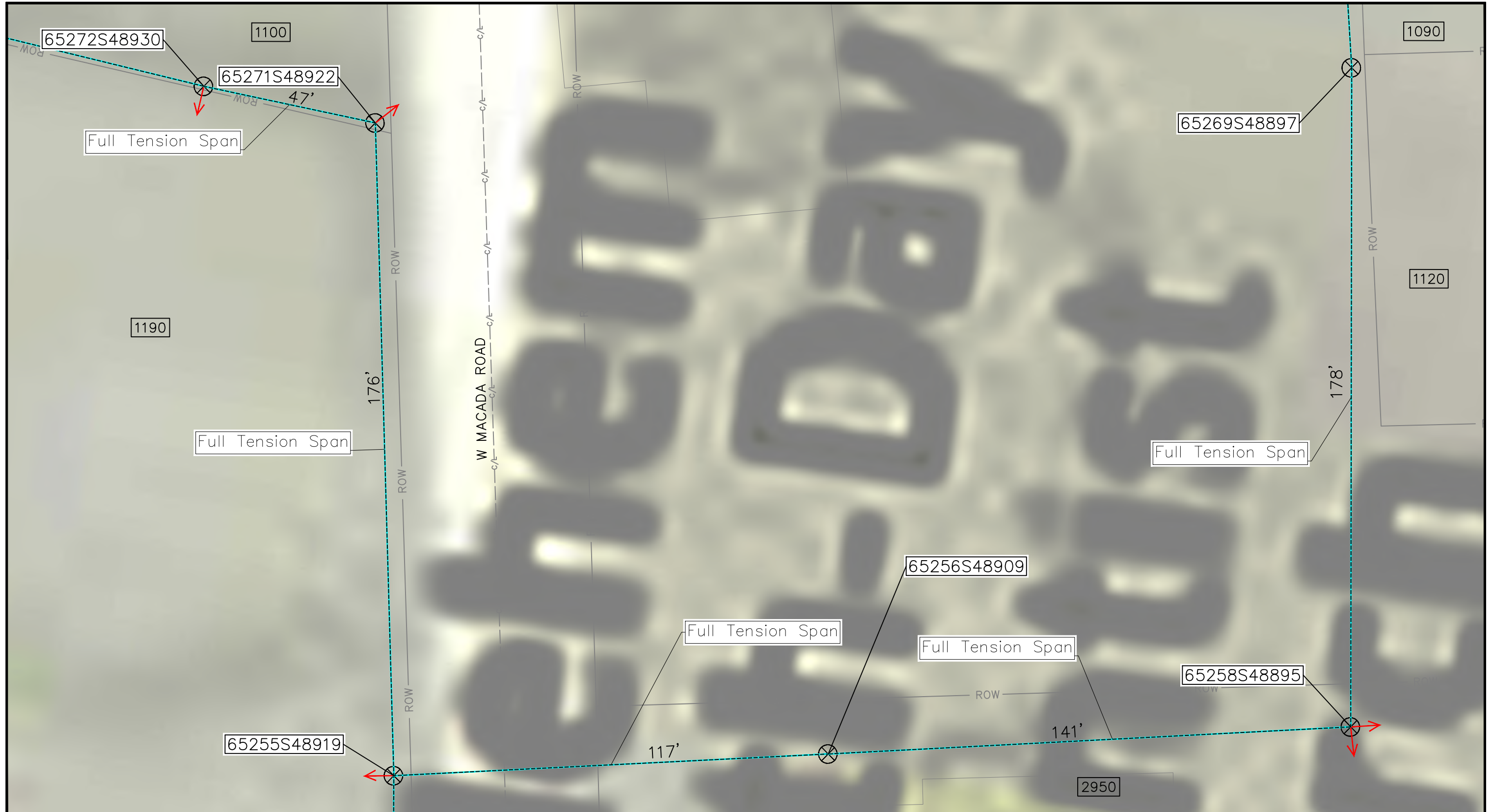
PE STAMP:



- Poles
- Anchors
- Fibrecable
- Guying
- Permit Area








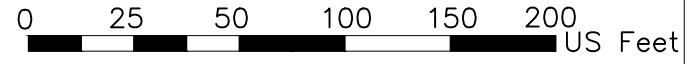
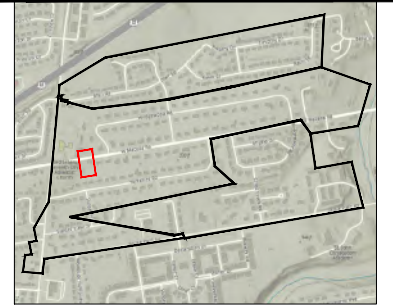
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PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area



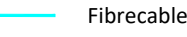




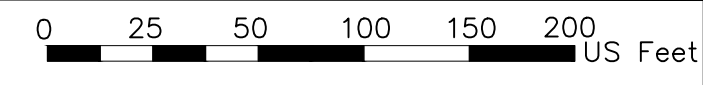
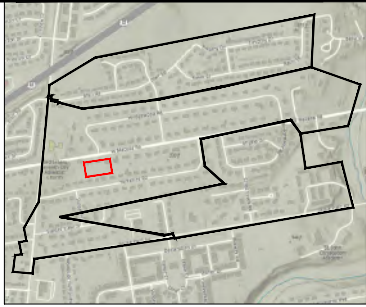
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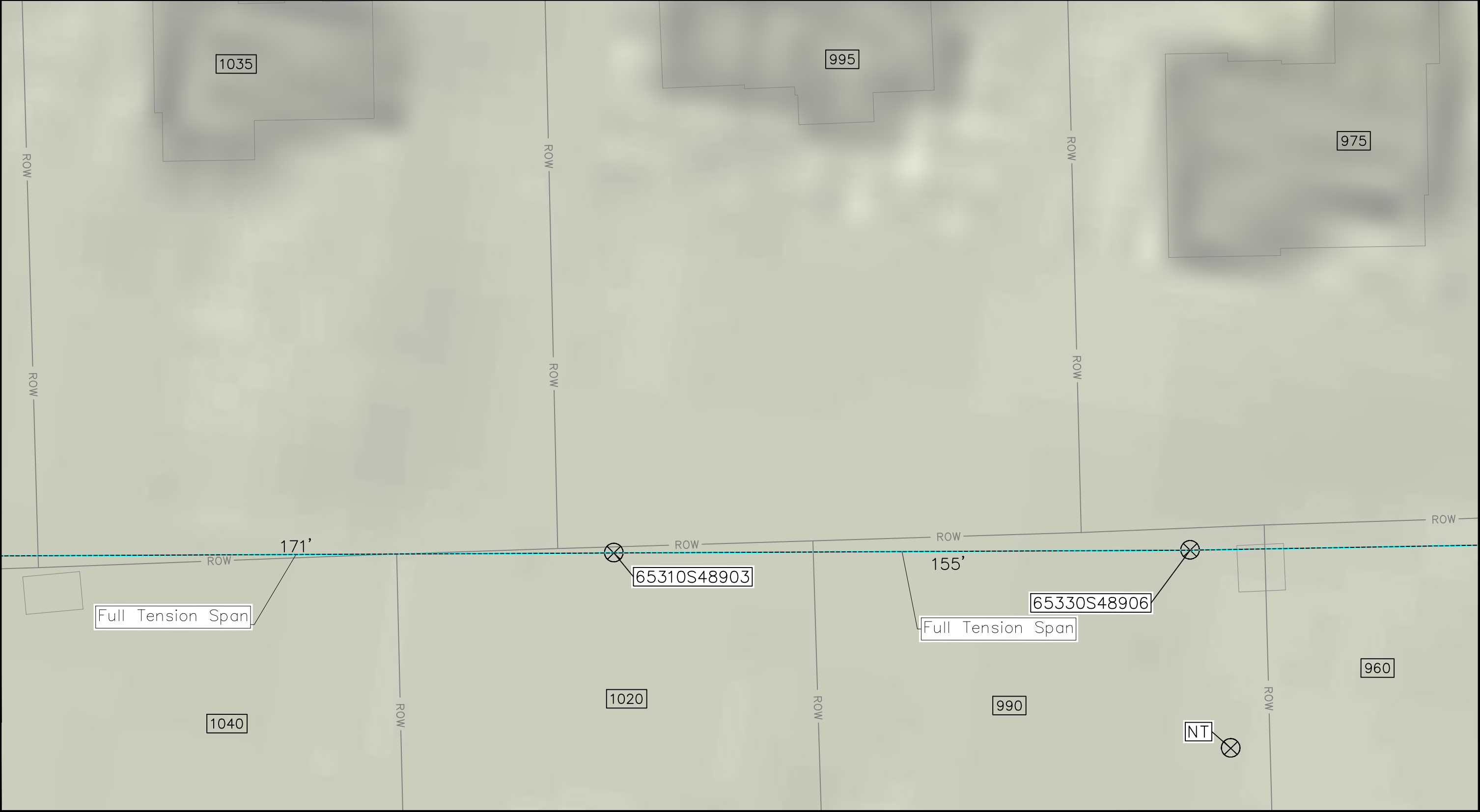
PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area








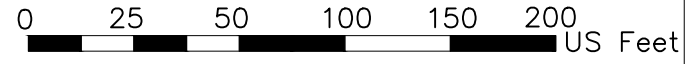
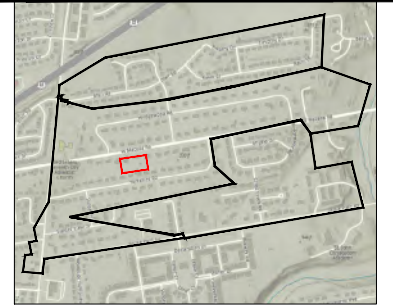
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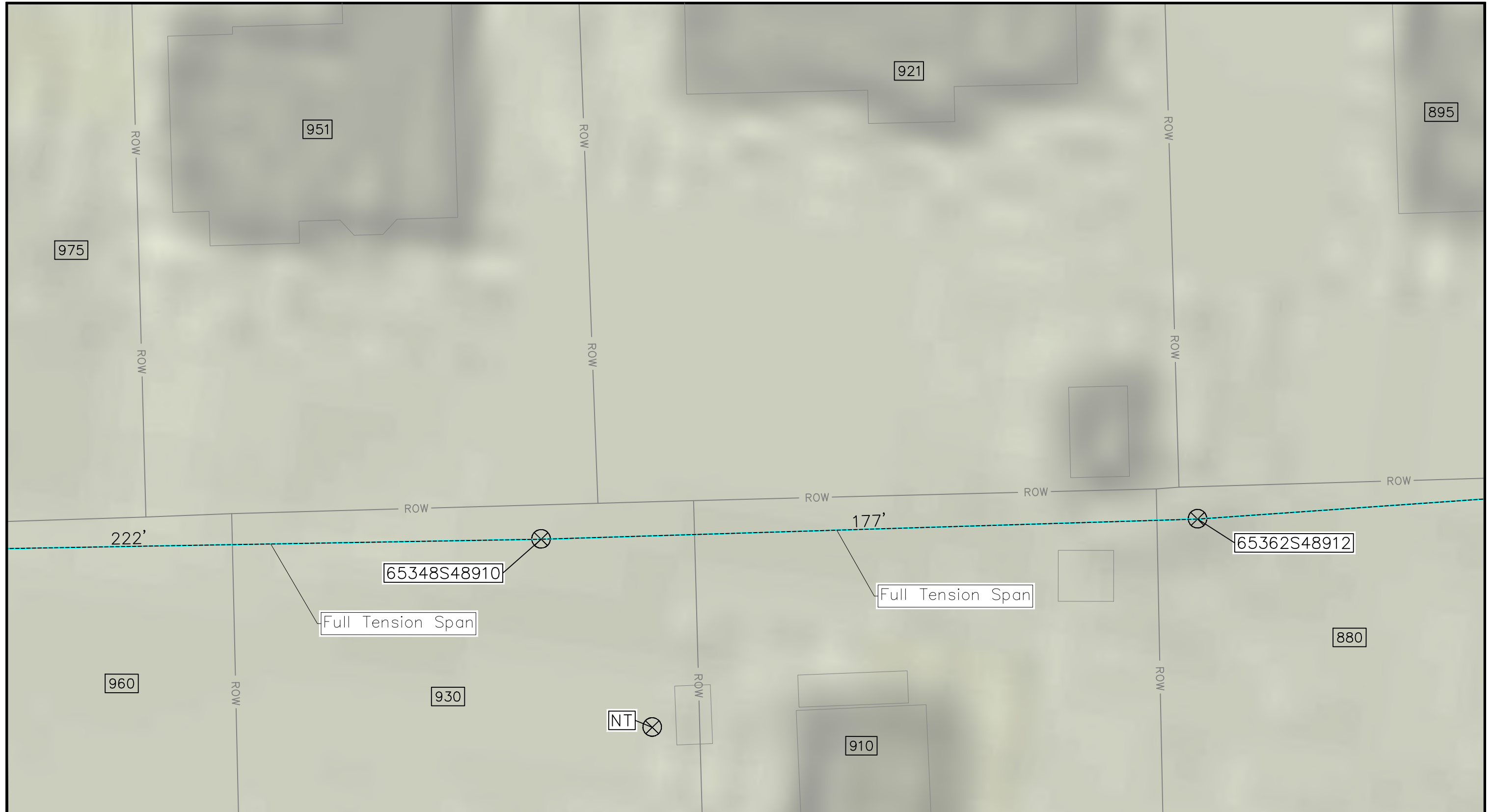
PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area








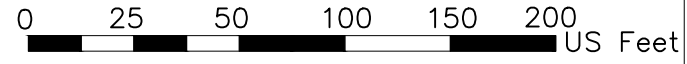
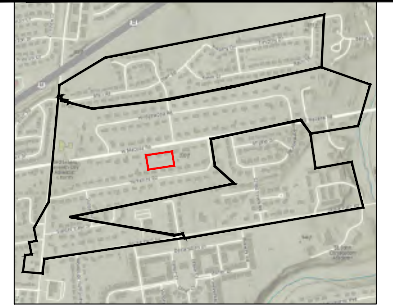
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PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area








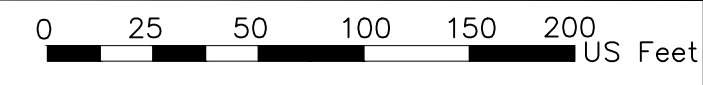
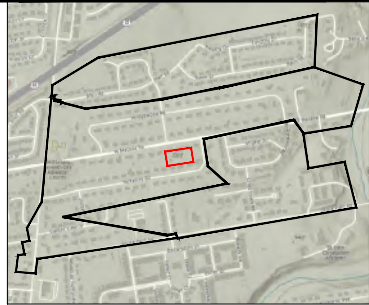
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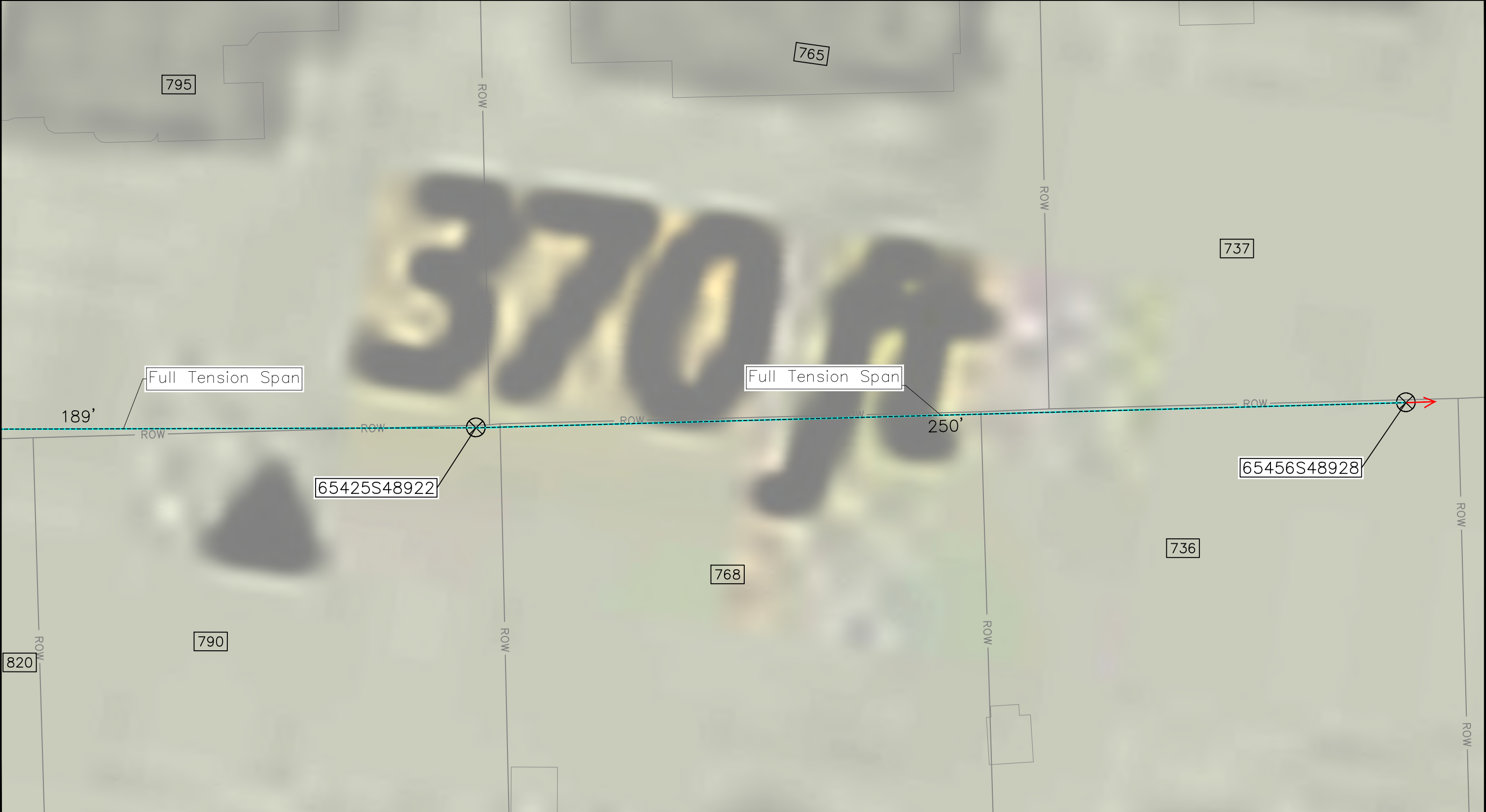
PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area








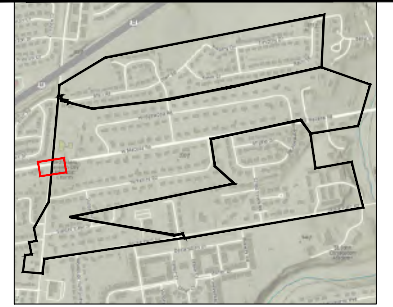
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PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area








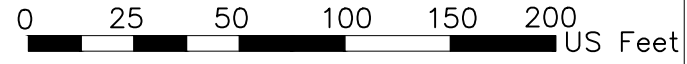
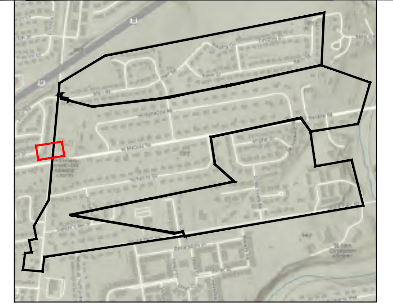
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PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area








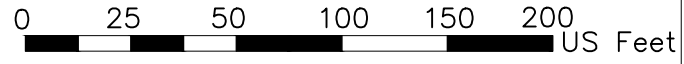
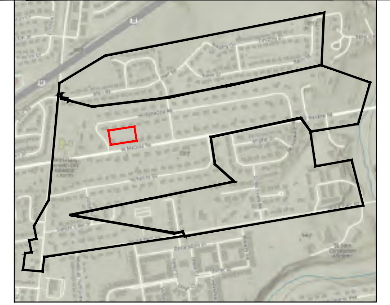
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PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area








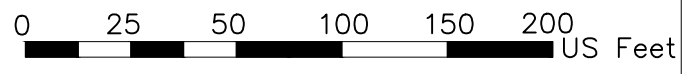
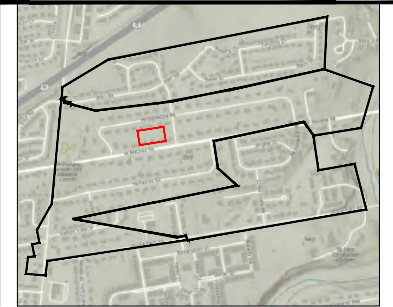
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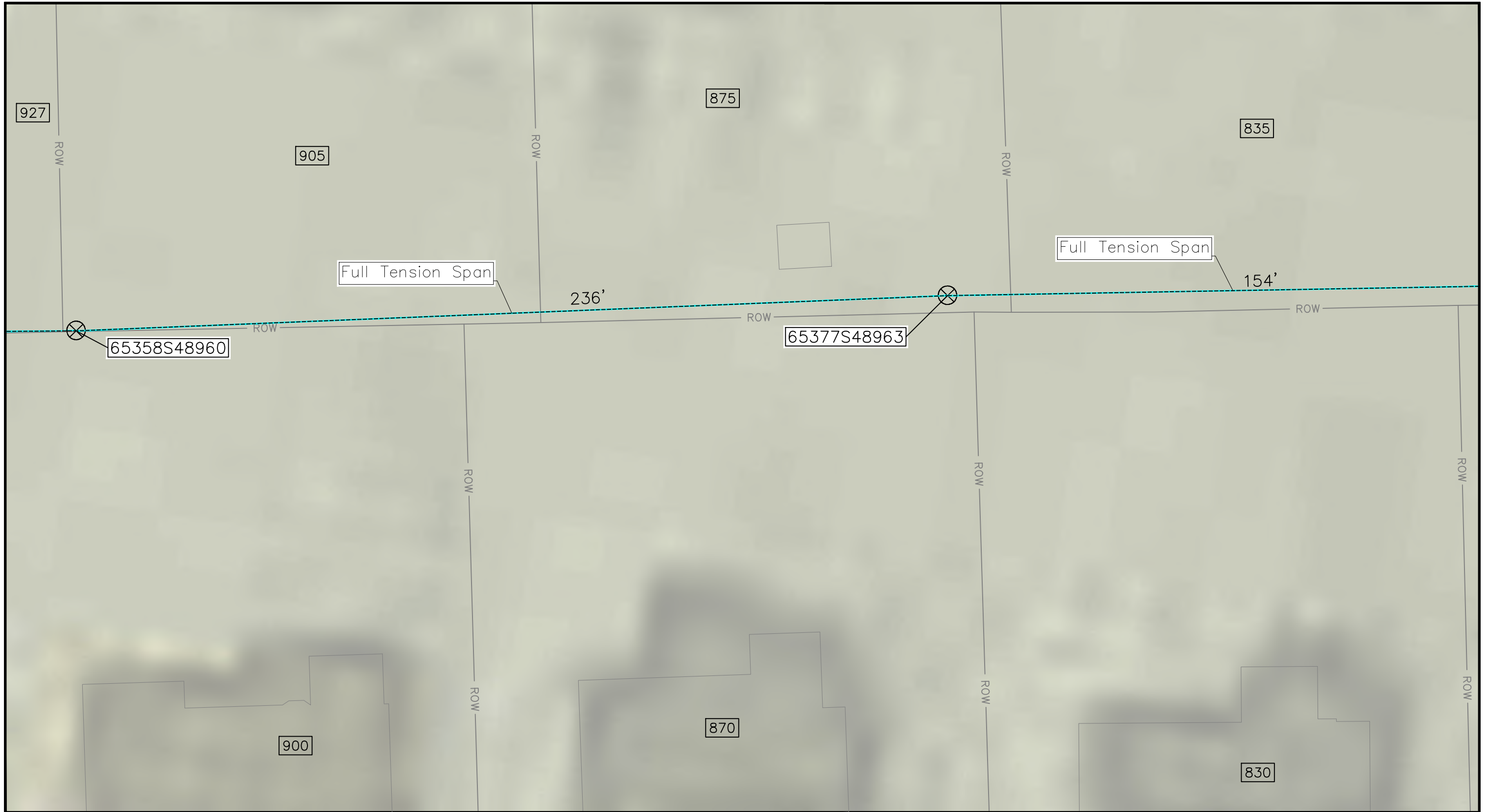
PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area








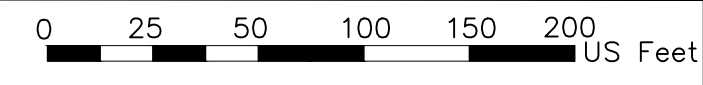
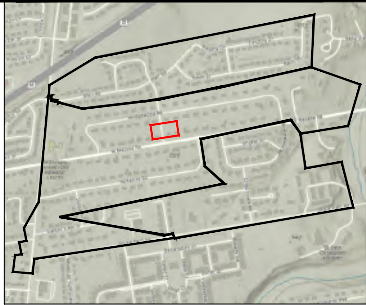
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PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area



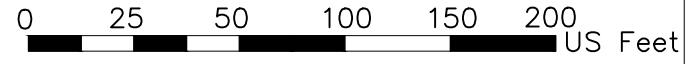
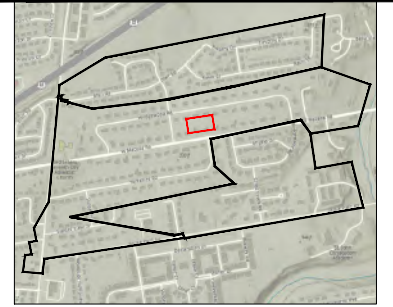
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PE STAMP:



- Poles
- Anchors
- Fibrecable
- Guying
- Permit Area








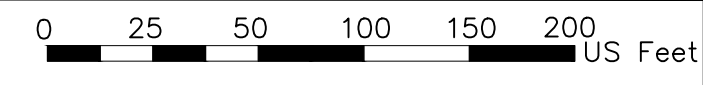
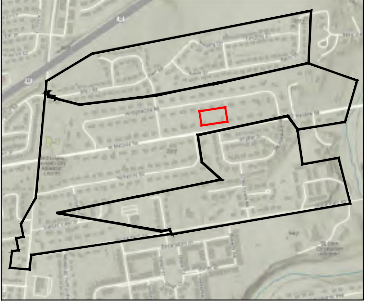
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PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area








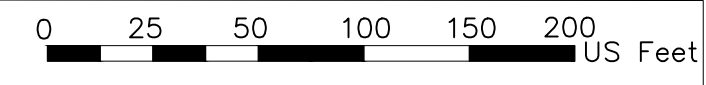
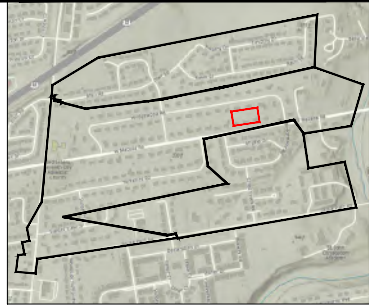
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PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area








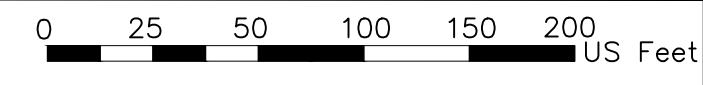
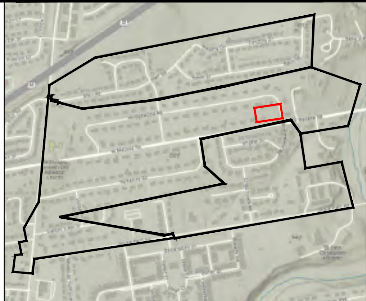
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PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area








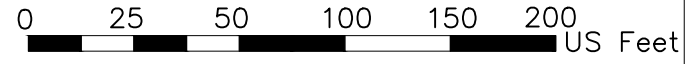
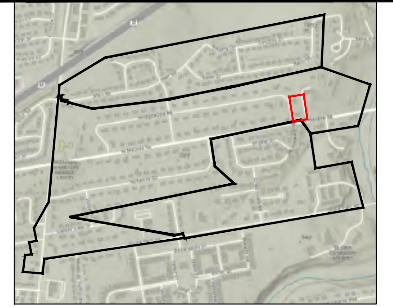
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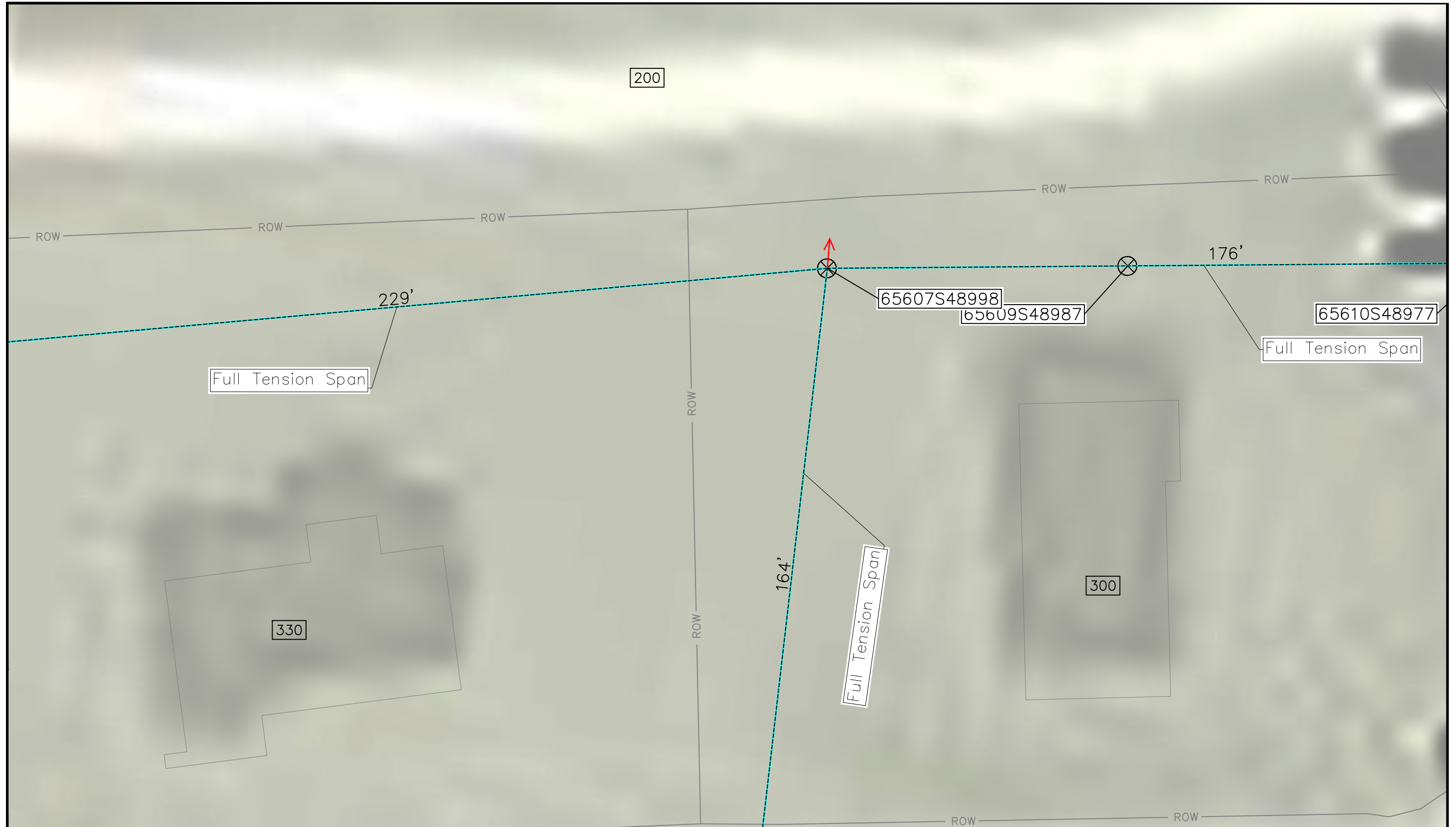
PE STAMP:



-  Poles
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-  Permit Area








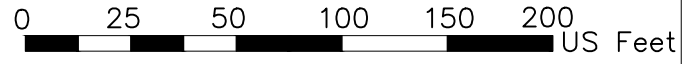
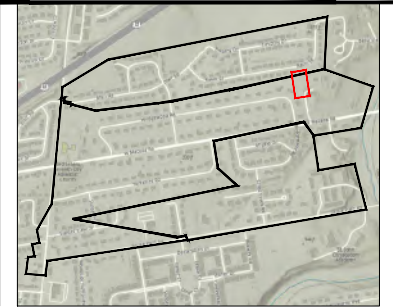
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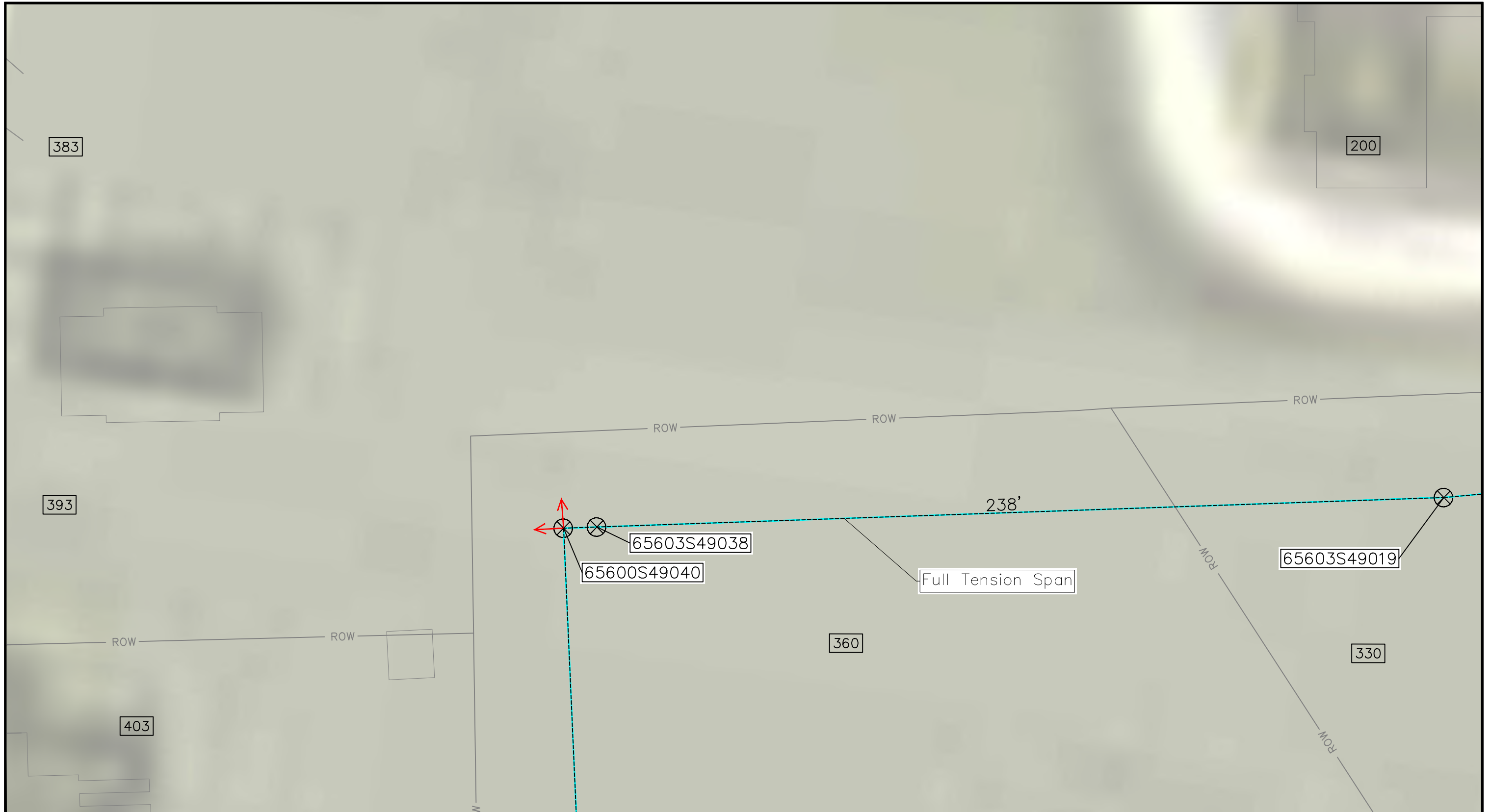
PE STAMP:



-  Poles
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-  Guying
-  Permit Area








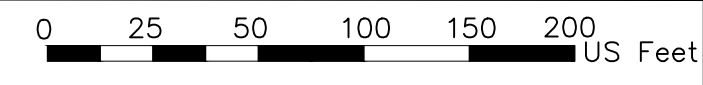
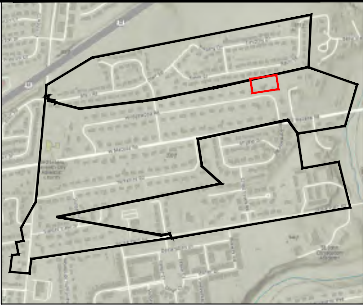
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PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area



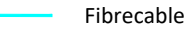




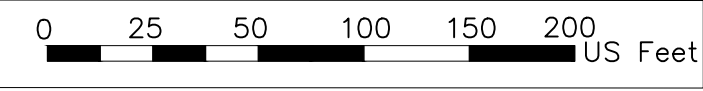
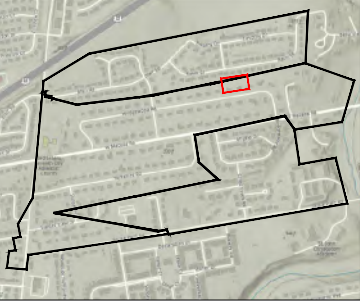
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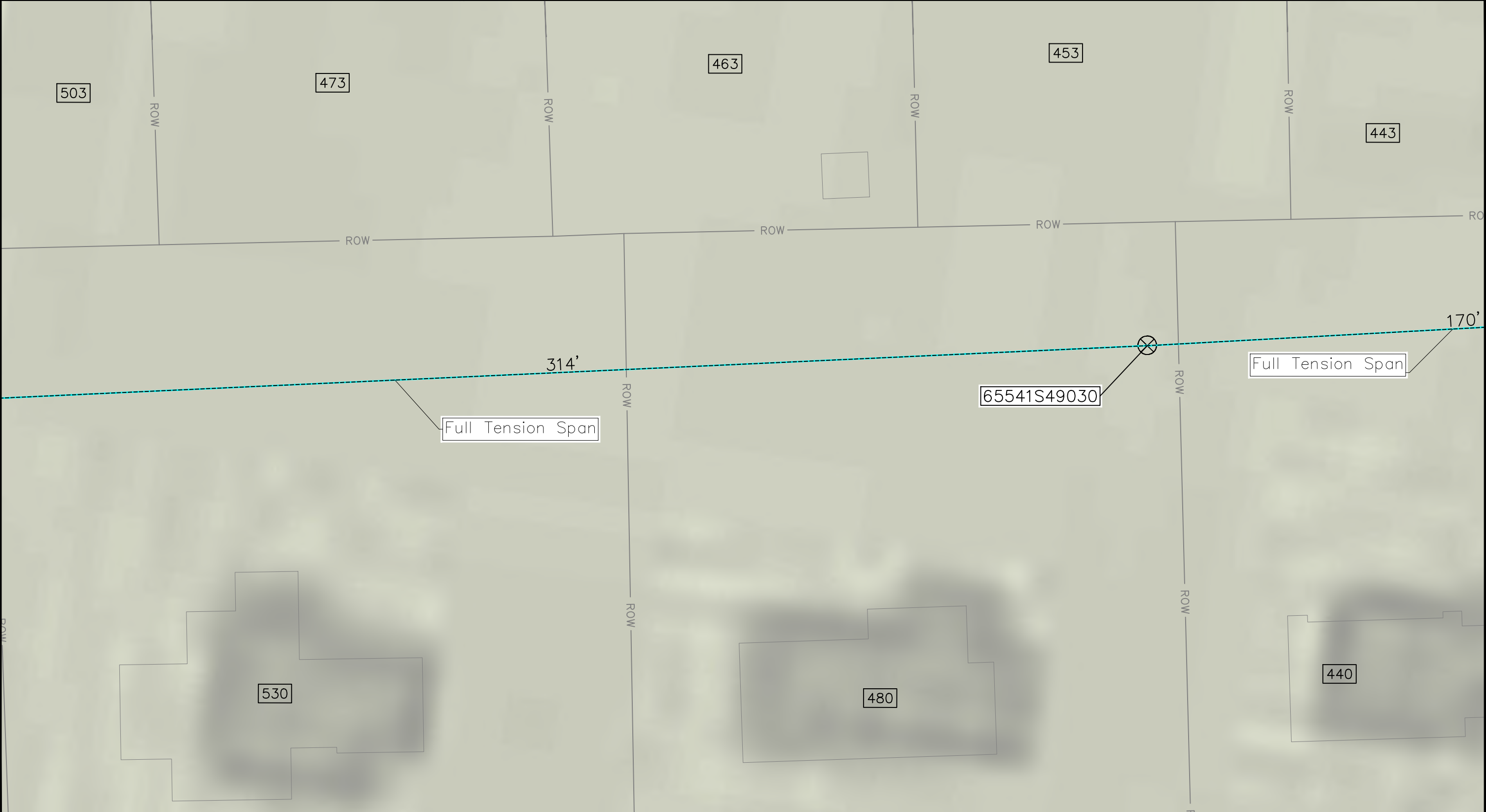
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-  Poles
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-  Permit Area








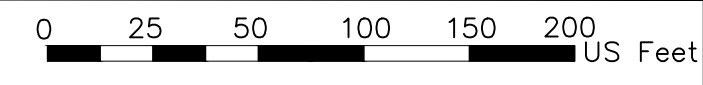
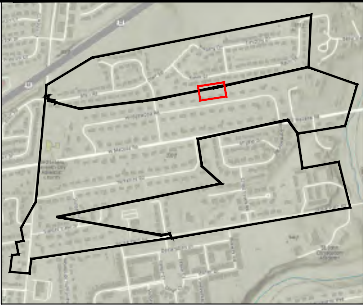
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PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area








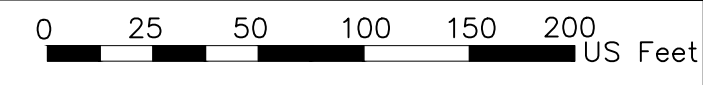
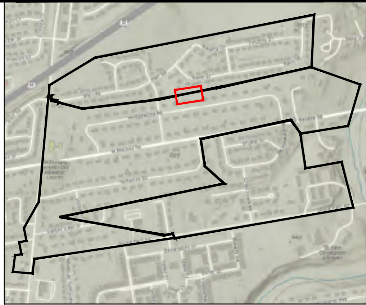
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PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area



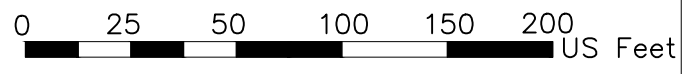
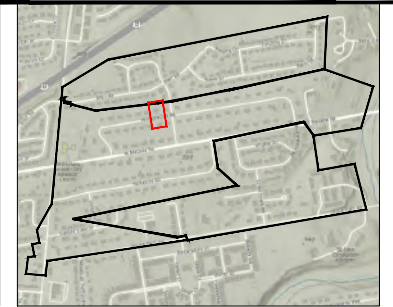
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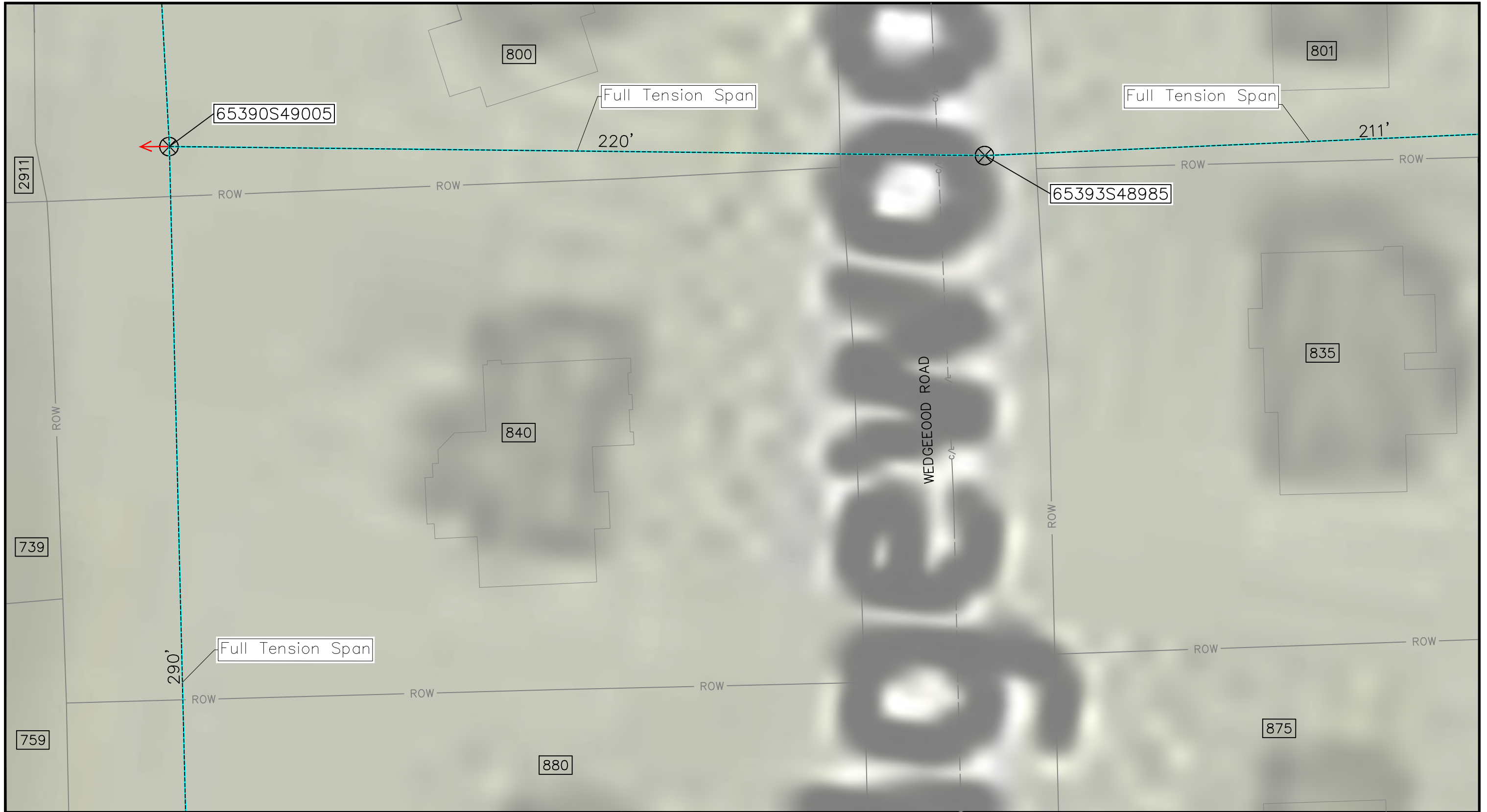
PE STAMP:



- Poles
- Anchors
- Fibrecable
- Guying
- Permit Area








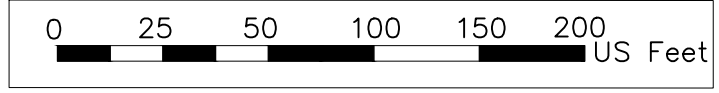
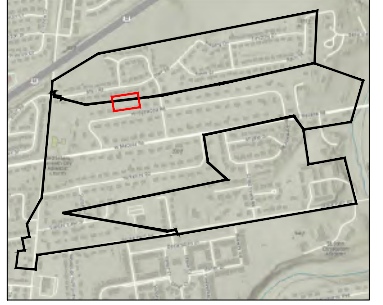
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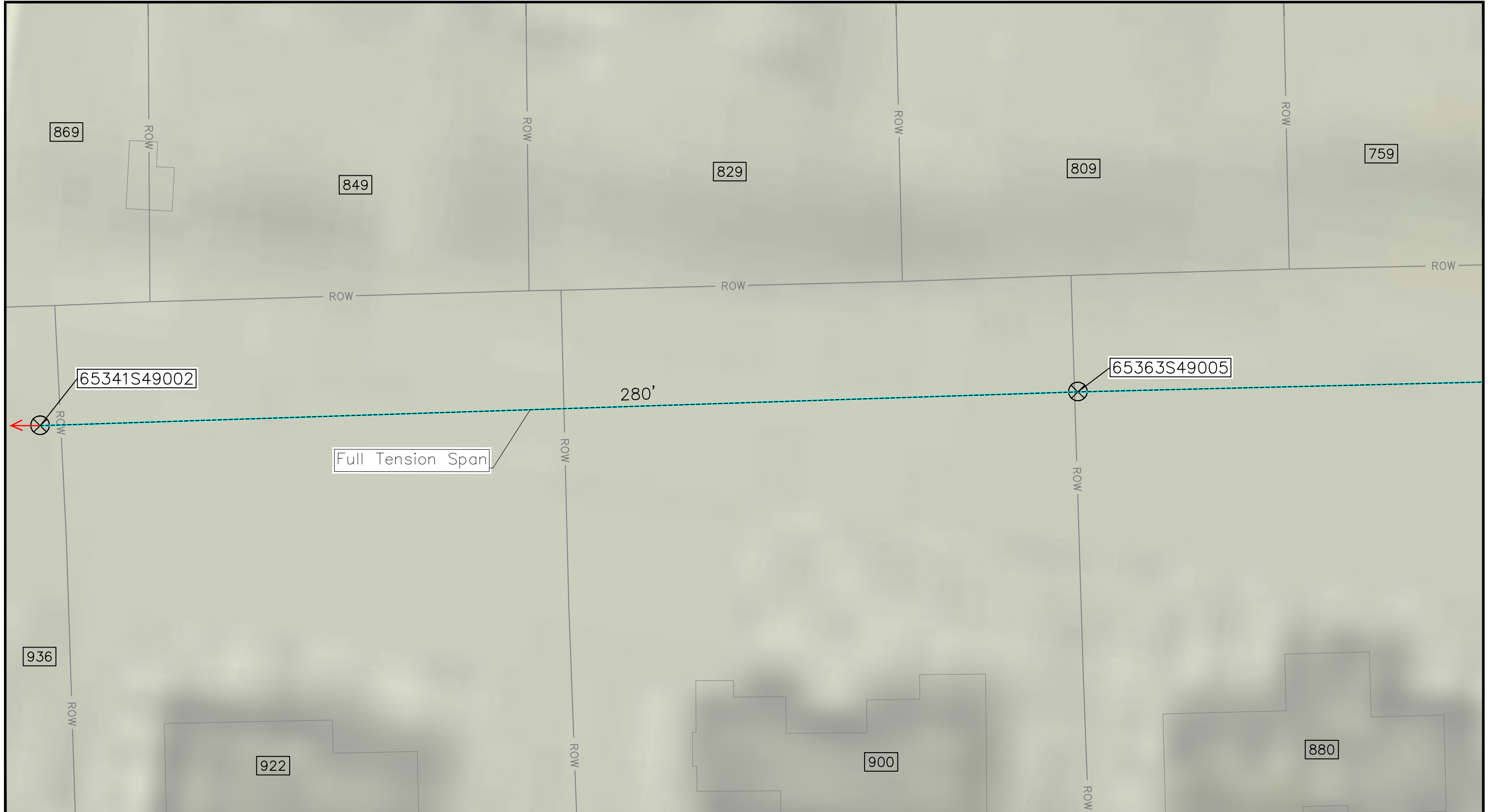
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-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area








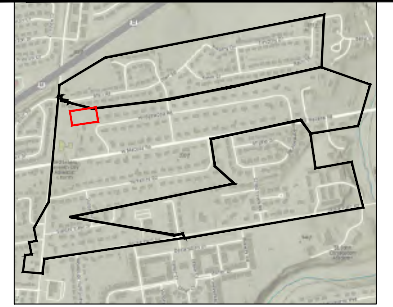
MAV_TOH_COMBINED_001_ Page 143 of 224



PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area








0 25 50 100 150 200 US Feet

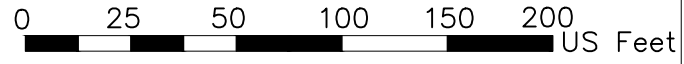
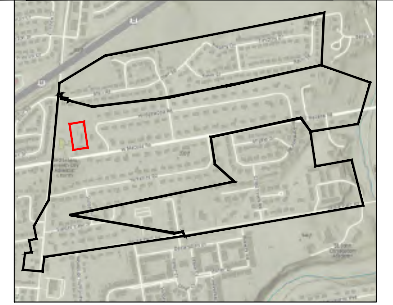
MAV_TOH_COMBINED_001_ Page 144 of 224



PE STAMP:



-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area








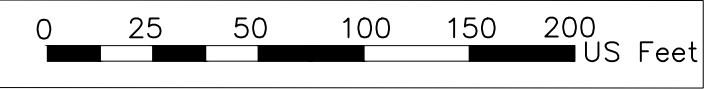
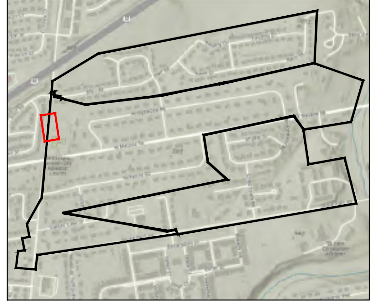
MAV_TOH_COMBINED_001_ Page 145 of 224



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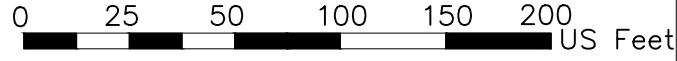
-  Poles
-  Anchors
-  Fibrecable
-  Guying
-  Permit Area



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PE STAMP:



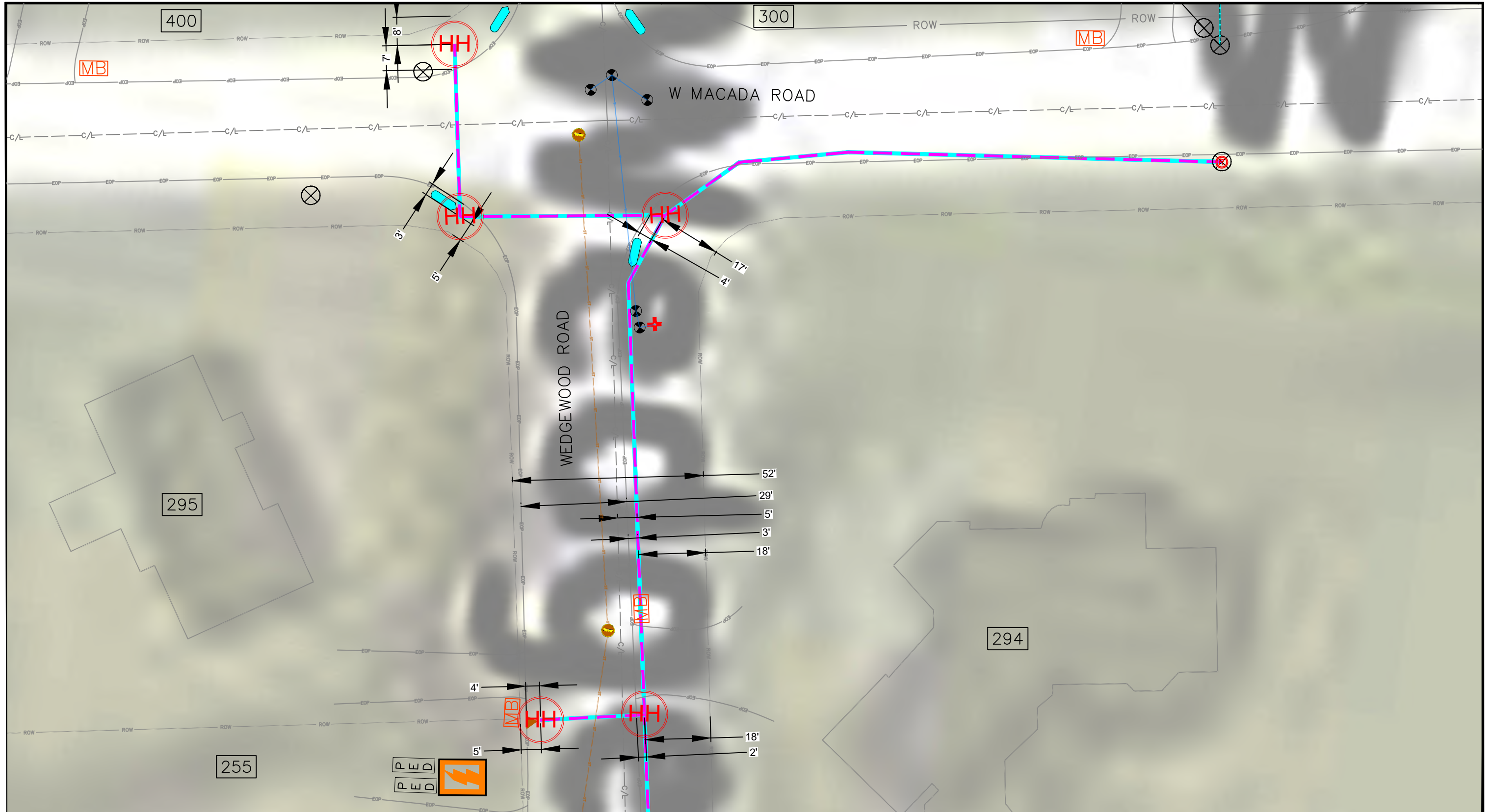
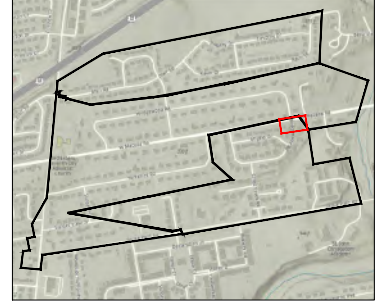
MAV_TOH_COMBINED_001 Page 147 of 224

- Water
- Gas
- Waste/Storm
- Guardrail
- Power

- Transformer
- Sewer
- Pedestal
- Mailbox
- Handhole

- Marker
- Other Manhole
- Hydrant
- Valve
- Equipment
- Sewer Inlet

- Poles
- Fibrecable
- Conduit
- Permit Area
- Vault



PE STAMP:

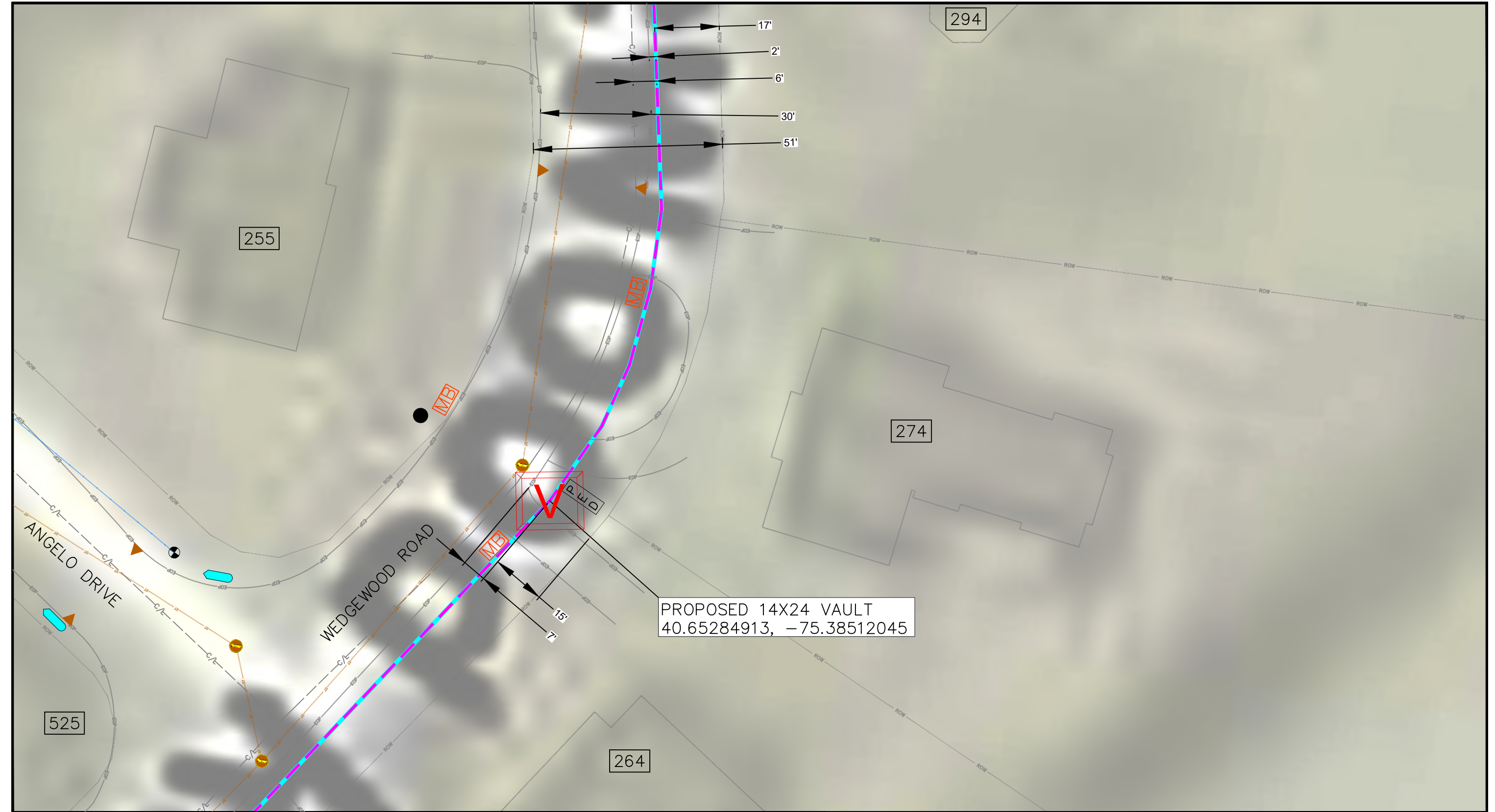
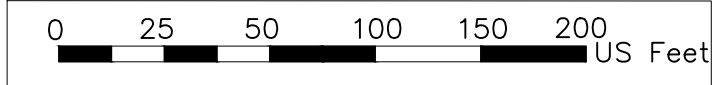
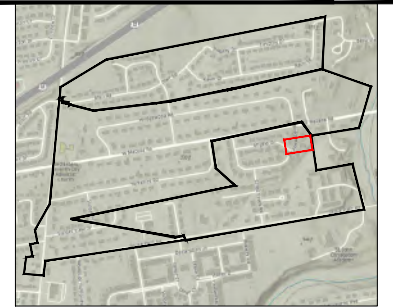


- Water
- Gas
- Waste/Storm
- Guardrail
- Power

- Transformer
- Sewer
- Pedestal
- Mailbox
- Handhole

- Marker
- Other Manhole
- Hydrant
- Valve
- Equipment
- Sewer Inlet

- Poles
- Fibrecable
- Conduit
- Permit Area
- Vault



PROPOSED 14X24 VAULT
40.65284913, -75.38512045

PE STAMP:

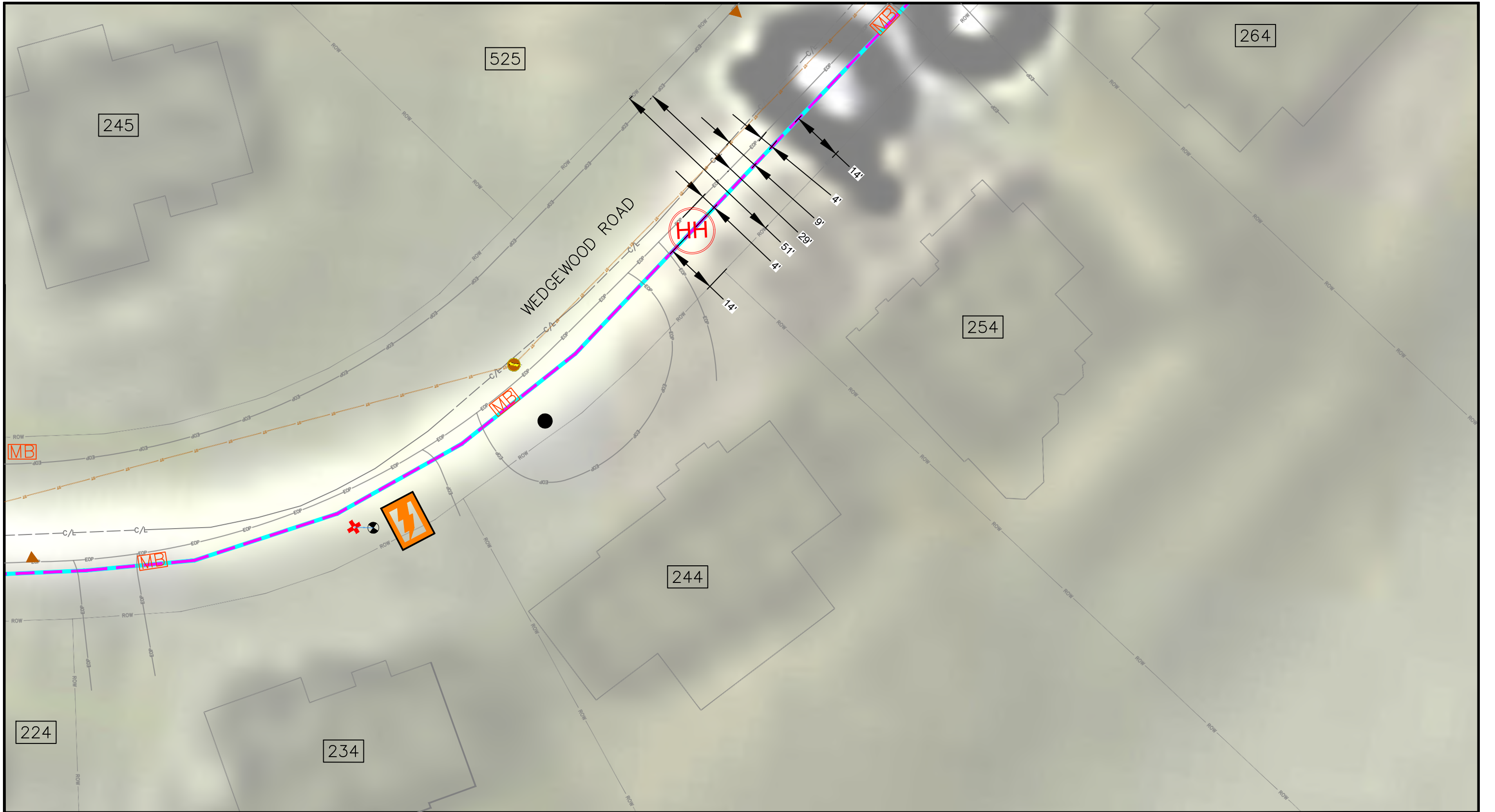
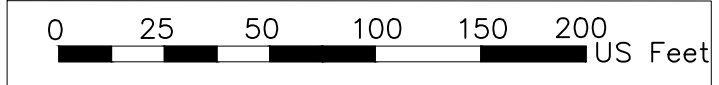
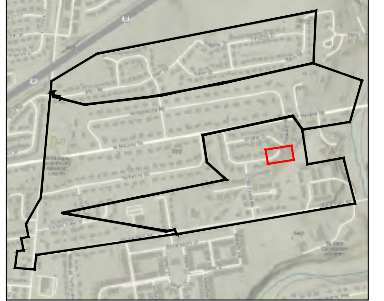


- Water
- Gas
- Waste/Storm
- Guardrail
- Power

- Transformer
- Sewer
- Pedestal
- Mailbox
- Handhole

- Marker
- Other Manhole
- Hydrant
- Valve
- Equipment
- Sewer Inlet

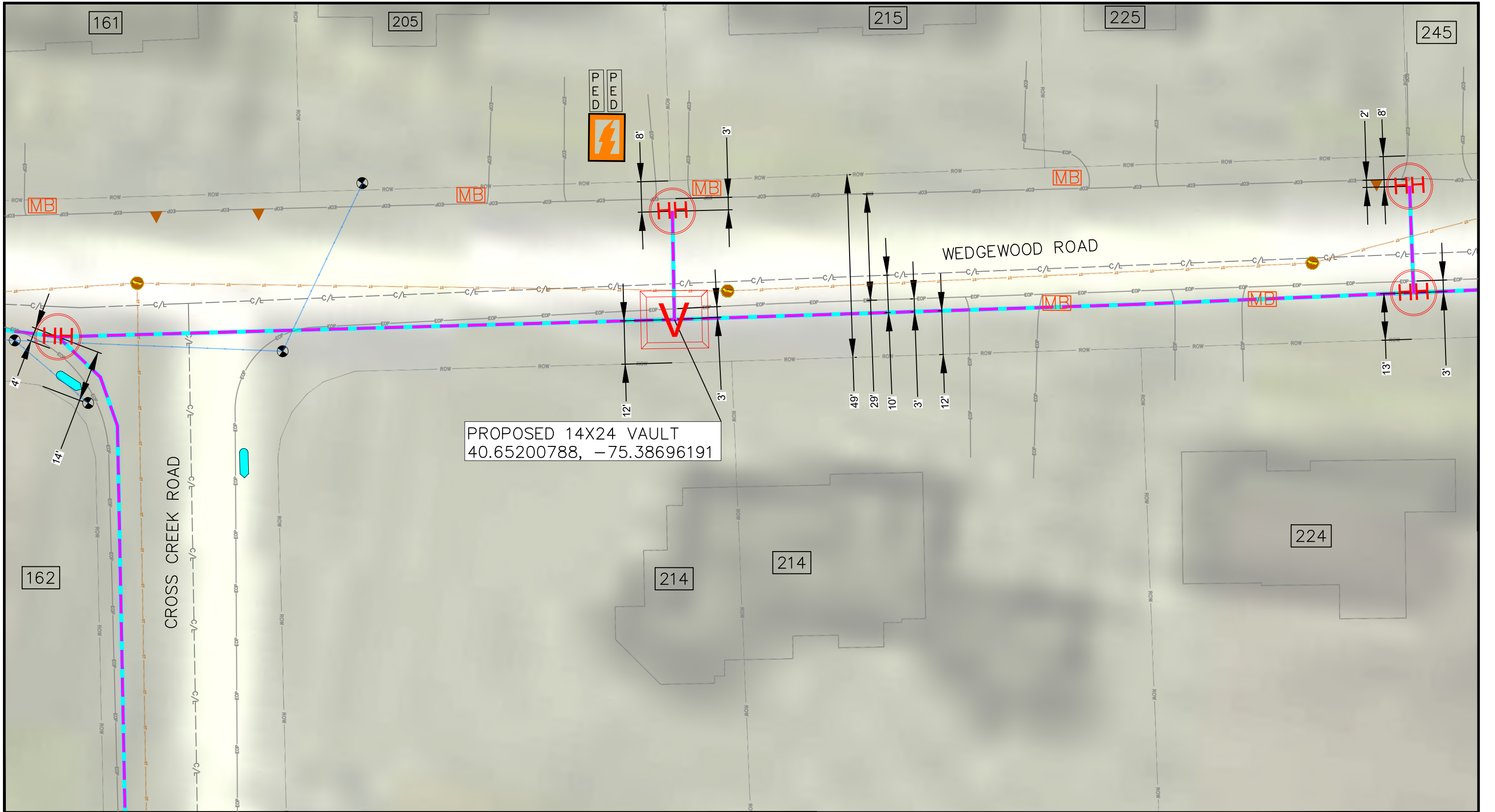
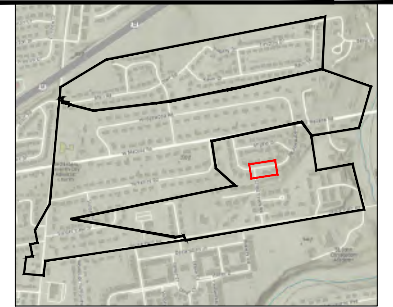
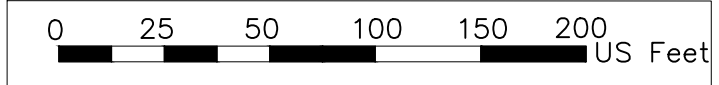
- Poles
- Fibrecable
- Conduit
- Permit Area
- Vault



PE STAMP:

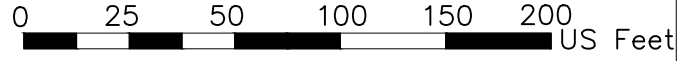


- | | | | |
|-------------|-------------|---------------|-------------|
| Water | Transformer | Marker | Poles |
| Gas | Sewer | Other Manhole | Fibrecable |
| Waste/Storm | Pedestal | Hydrant | Conduit |
| Guardrail | Mailbox | Valve | Permit Area |
| Power | Handhole | Equipment | Vault |
| | Handhole | Sewer Inlet | |



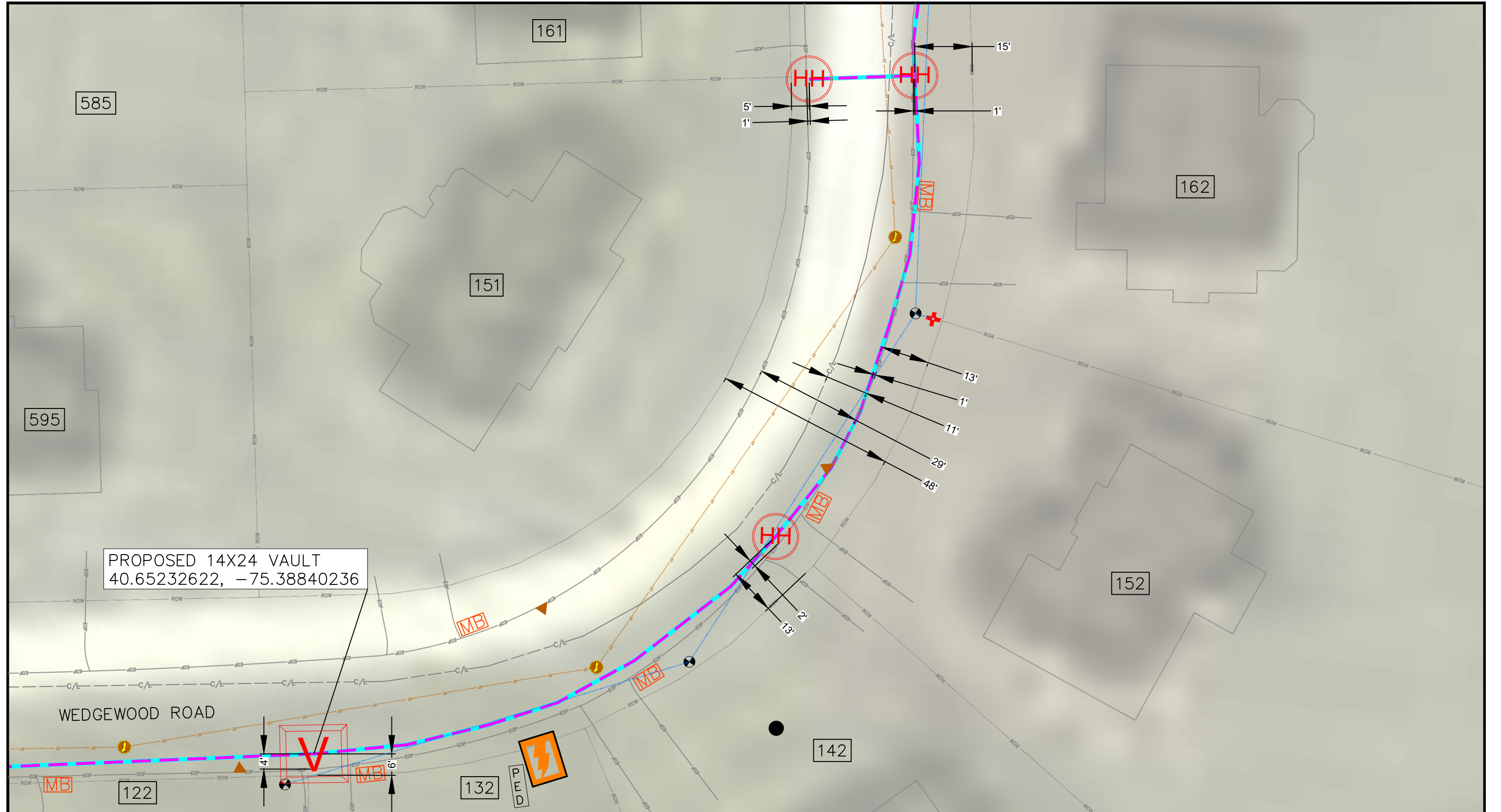
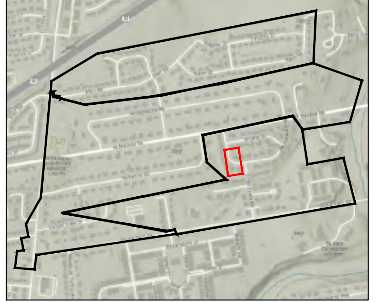
PROPOSED 14X24 VAULT
40.65200788, -75.38696191

PE STAMP:

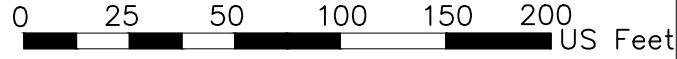


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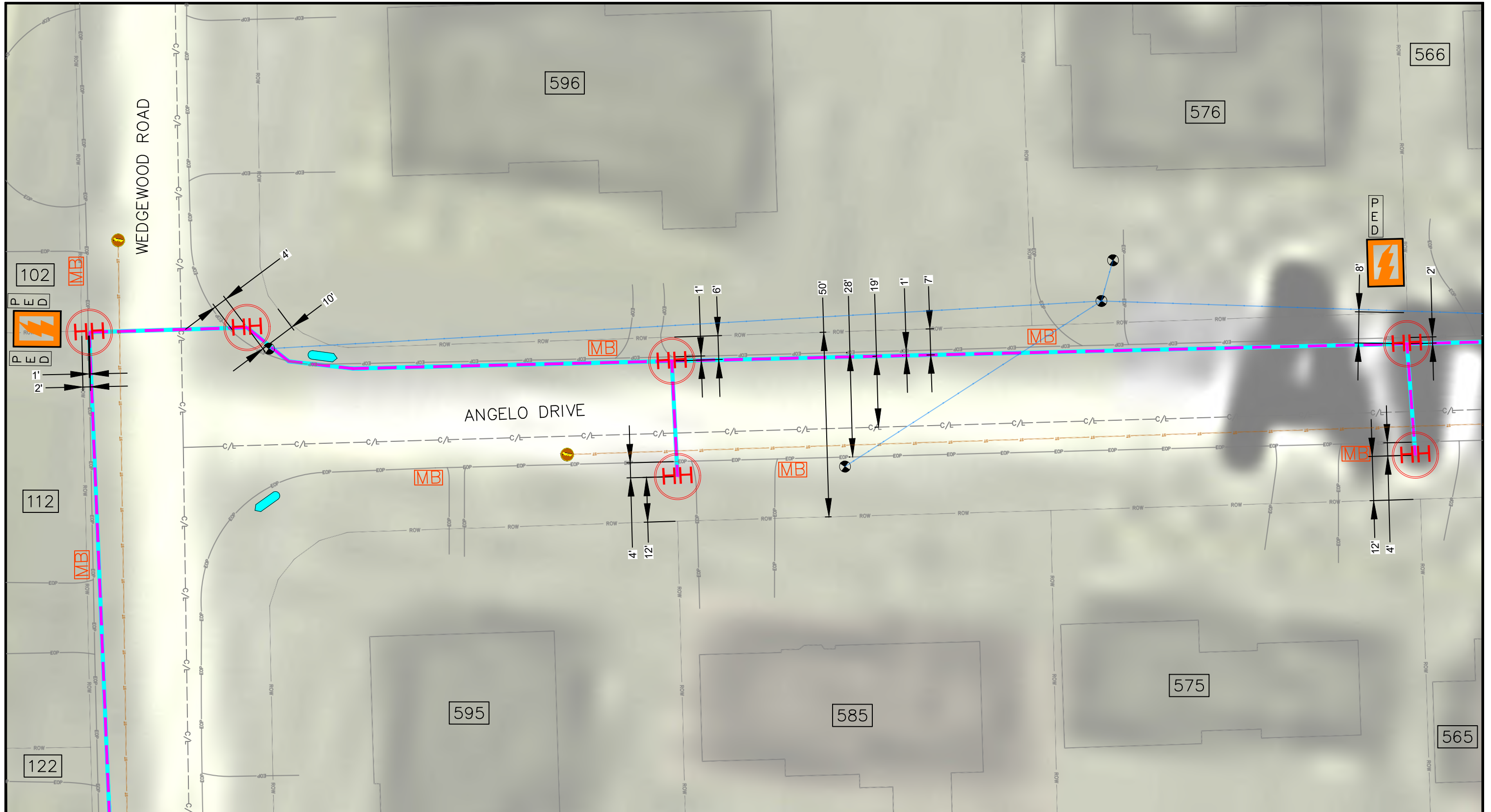
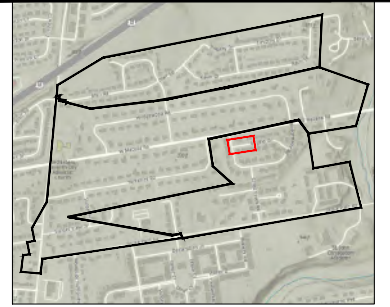
Water	Transformer	Marker	Poles
Gas	Sewer	Other Manhole	Fibrecable
Waste/Storm	Pedestal	Hydrant	Conduit
Guardrail	Mailbox	Valve	Permit Area
Power	Handhole	Equipment	Vault
	Handhole	Sewer Inlet	



PE STAMP:



	Water		Transformer		Marker		Poles
	Gas		Sewer		Other Manhole		Hydrant
	Waste/Storm		Pedestal		Valve		Equipment
	Guardrail		Mailbox		Sewer Inlet		Vault
	Power		Handhole				Fibrecable
							Conduit
							Permit Area



PE STAMP:

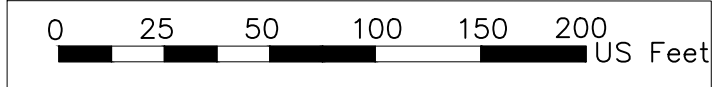
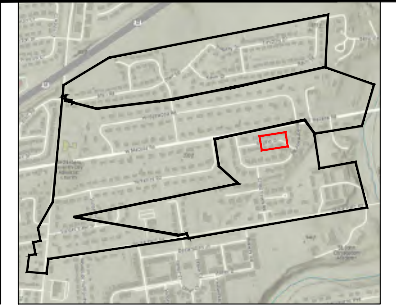


- Water
- Gas
- Waste/Storm
- Guardrail
- Power

- Transformer
- Sewer
- Pedestal
- Mailbox
- Handhole

- Marker
- Other Manhole
- Hydrant
- Valve
- Equipment
- Sewer Inlet

- Poles
- Fibrecable
- Conduit
- Permit Area
- Vault



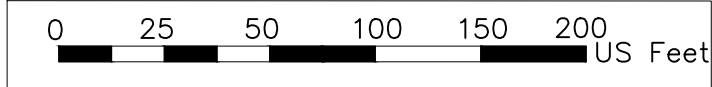
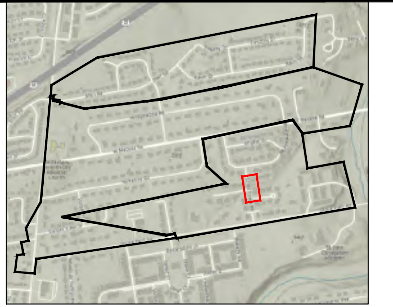
PROPOSED 14X24 VAULT
40.65307987, -75.38653838



PE STAMP:



- | | | | |
|-------------|-------------|---------------|-------------|
| Water | Transformer | Marker | Poles |
| Gas | Sewer | Other Manhole | Fibrecable |
| Waste/Storm | Pedestal | Hydrant | Conduit |
| Guardrail | Mailbox | Valve | Permit Area |
| Power | Handhole | Equipment | Vault |
| | | Sewer Inlet | |



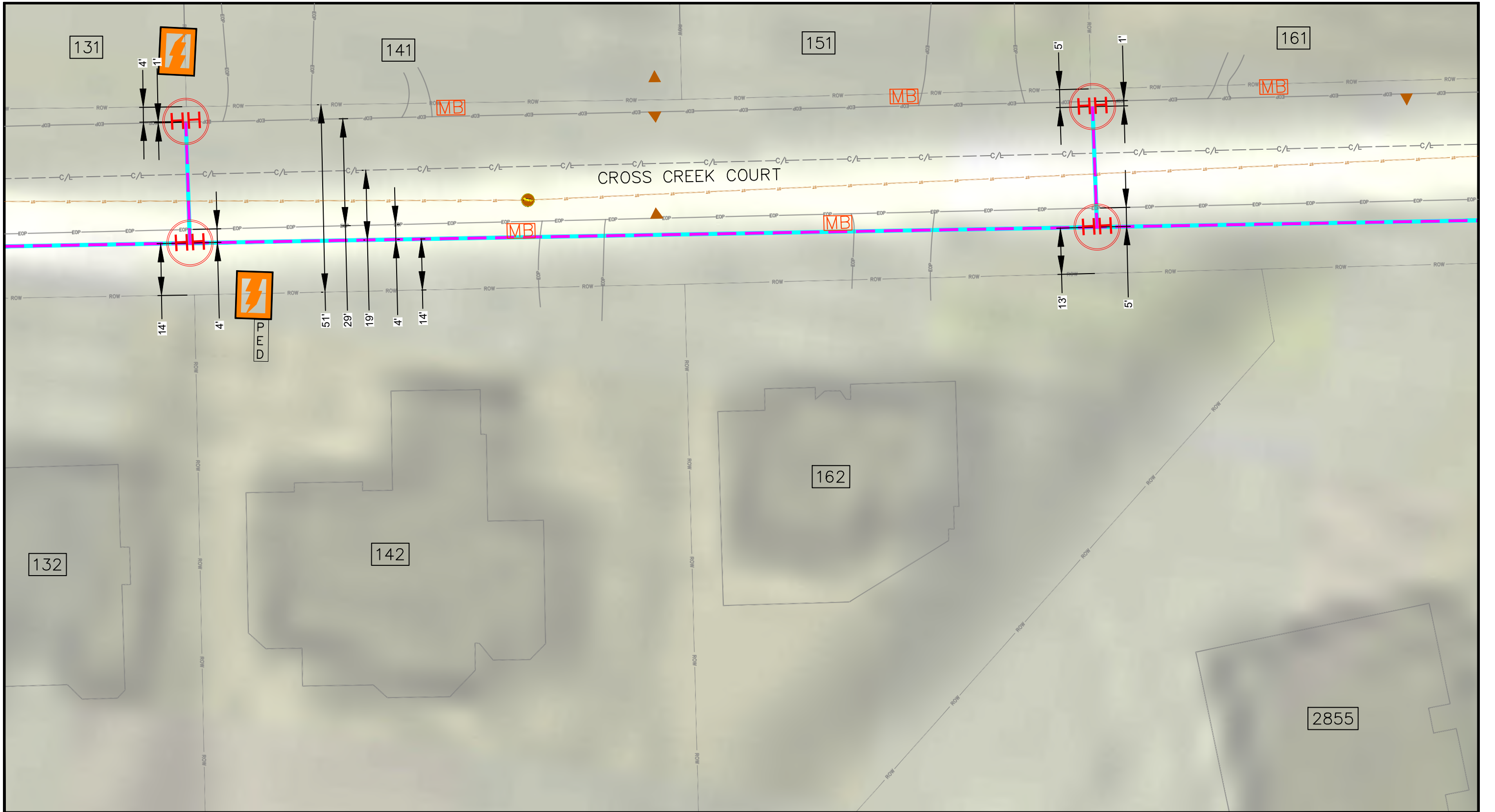
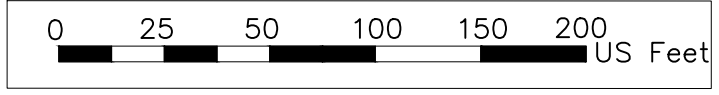
MAV_TOH_COMBINED_001 Page 154 of 224



PE STAMP:



Water	Transformer	Marker	Poles
Gas	Sewer	Other Manhole	Fibrecable
Waste/Storm	Pedestal	Hydrant	Conduit
Guardrail	Mailbox	Valve	Permit Area
Power	Handhole	Equipment	Vault
	Handhole	Sewer Inlet	



PE STAMP:

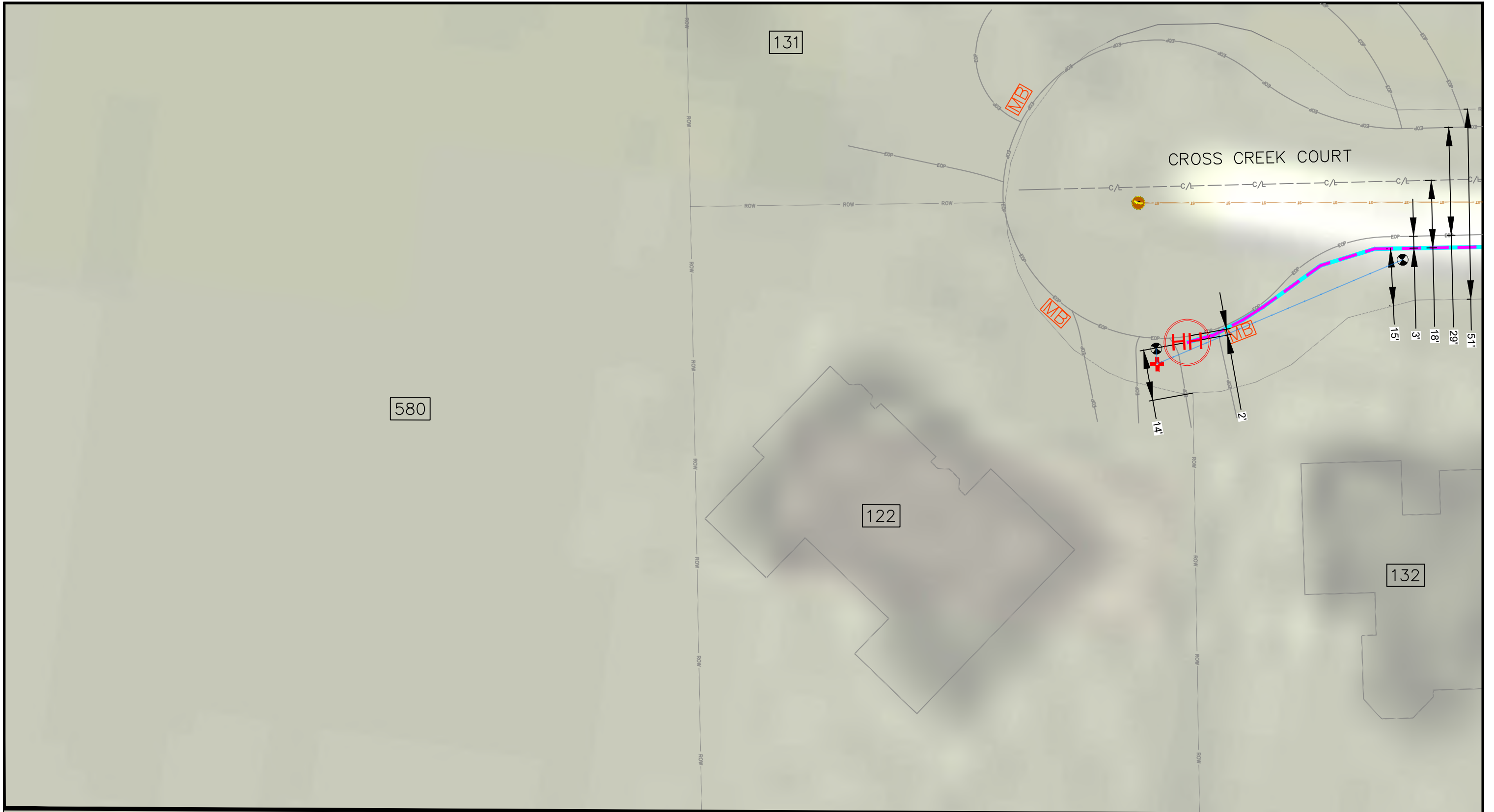
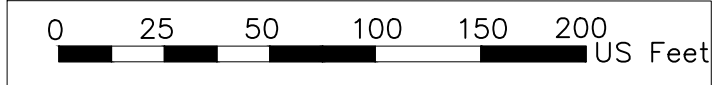
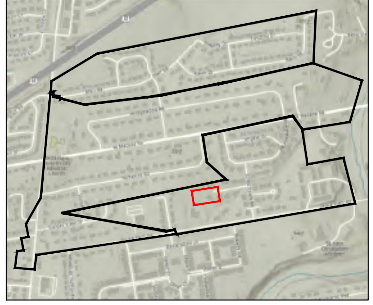


- Water
- Gas
- Waste/Storm
- Guardrail
- Power

- Transformer
- Sewer
- Pedestal
- Mailbox
- Handhole

- Marker
- Other Manhole
- Hydrant
- Valve
- Equipment
- Sewer Inlet

- Poles
- Fibrecable
- Conduit
- Permit Area
- Vault



PE STAMP:

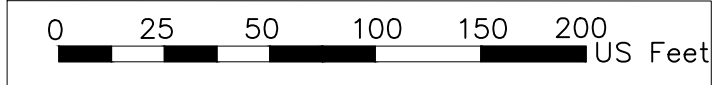
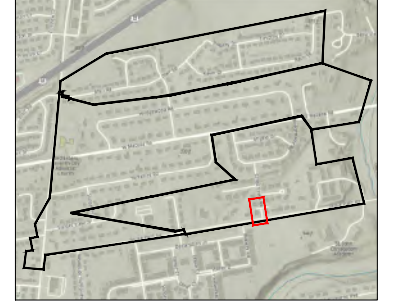


- Water
- Gas
- Waste/Storm
- Guardrail
- Power

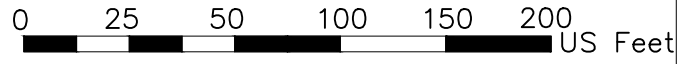
- Transformer
- Sewer
- Pedestal
- Mailbox
- Handhole

- Marker
- Other Manhole
- Hydrant
- Valve
- Equipment
- Sewer Inlet

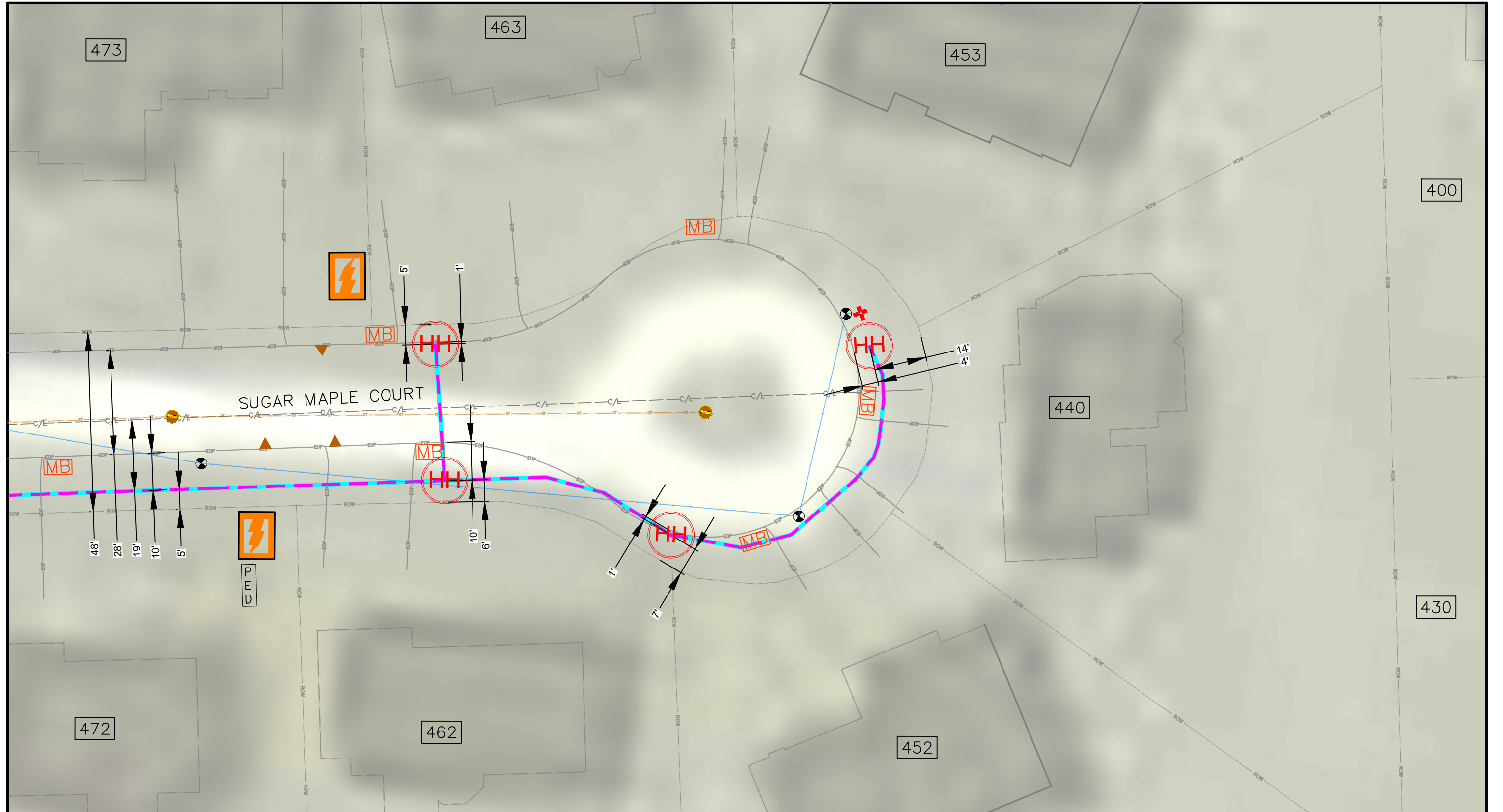
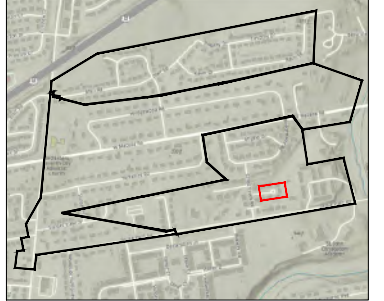
- Poles
- Fibrecable
- Conduit
- Permit Area
- Vault



PE STAMP:



Water	Transformer	Marker	Poles
Gas	Sewer	Other Manhole	Fibrecable
Waste/Storm	Pedestal	Hydrant	Conduit
Guardrail	Mailbox	Valve	Permit Area
Power	Handhole	Equipment	Vault
	Handhole	Sewer Inlet	

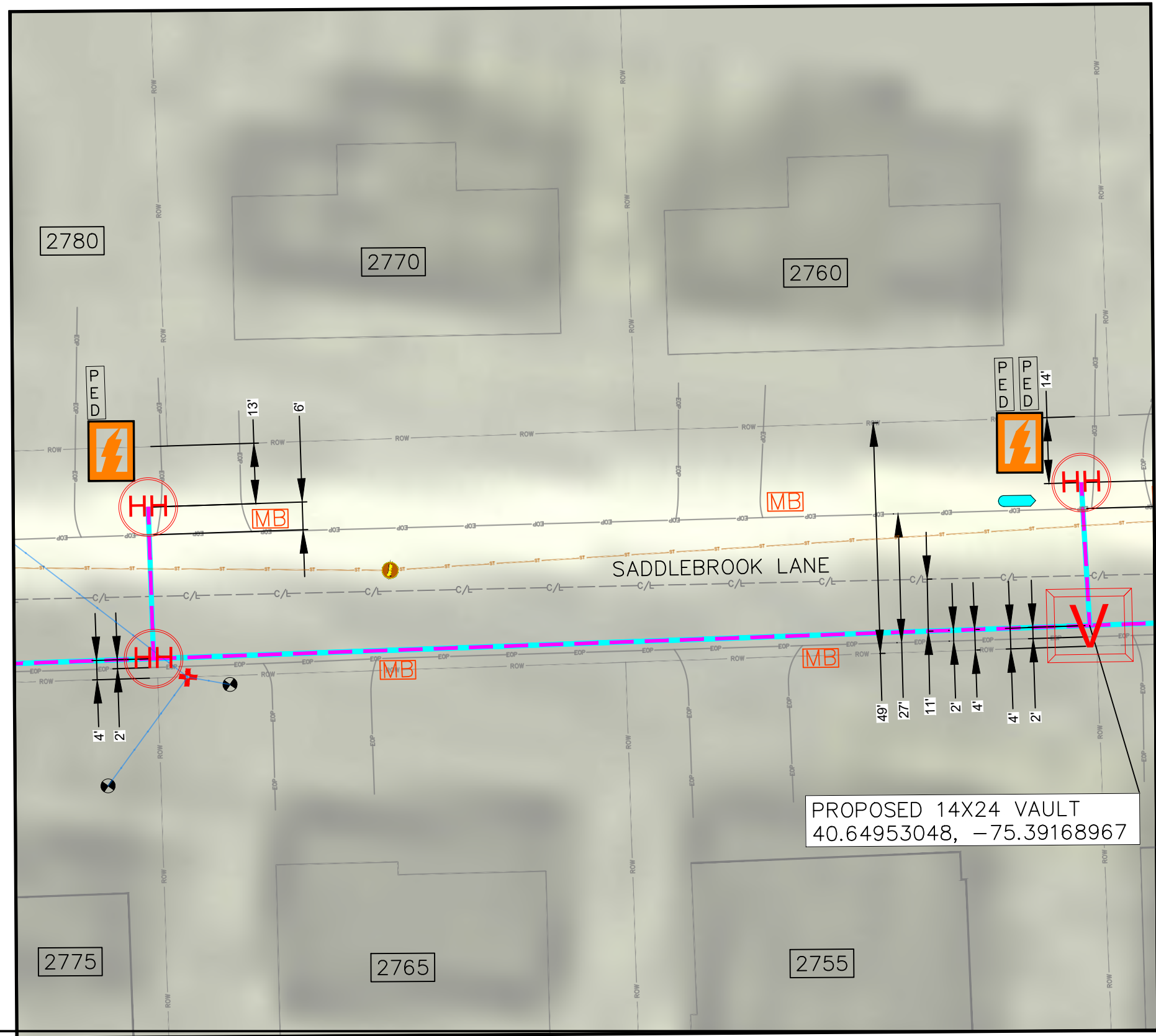
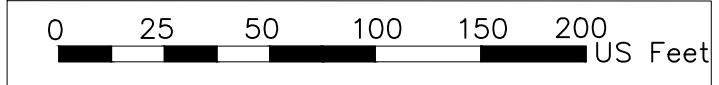
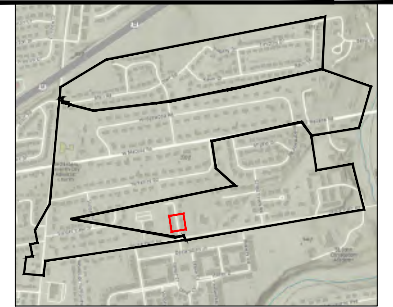


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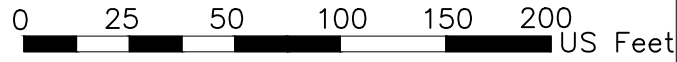
- Water
- Gas
- Waste/Storm
- Guardrail
- Power
- Transformer
- Sewer
- Pedestal
- Mailbox
- Handhole
- Marker
- Other Manhole
- Hydrant
- Valve
- Equipment
- Sewer Inlet

- Poles
- Fibrecable
- Conduit
- Permit Area
- Vault



PROPOSED 14X24 VAULT
40.64953048, -75.39168967

PE STAMP:



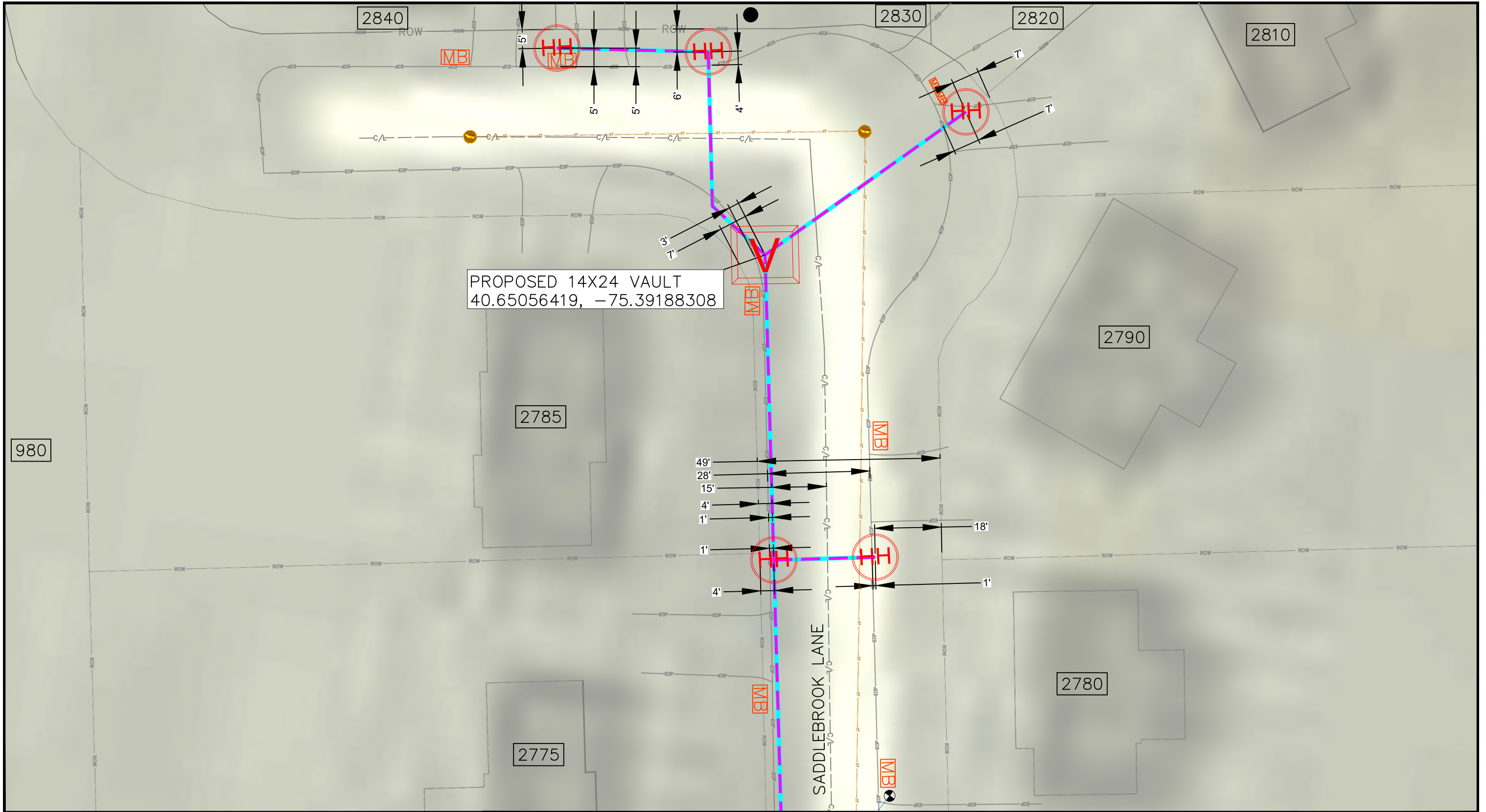
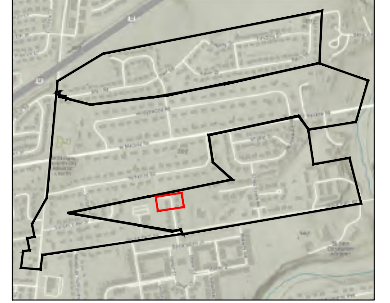
MAV_TOH_COMBINED_001 Page 160 of 224

- Water
- Gas
- Waste/Storm
- Guardrail
- Power

- Transformer
- Sewer
- Pedestal
- Mailbox
- Handhole

- Marker
- Other Manhole
- Hydrant
- Valve
- Equipment
- Sewer Inlet

- Poles
- Fibrecable
- Conduit
- Permit Area
- Vault



PROPOSED 14X24 VAULT
40.65056419, -75.39188308

980

2840

2830

2820

2810

2785

2790

SADDLEBROOK LANE

2775

2780

PE STAMP:

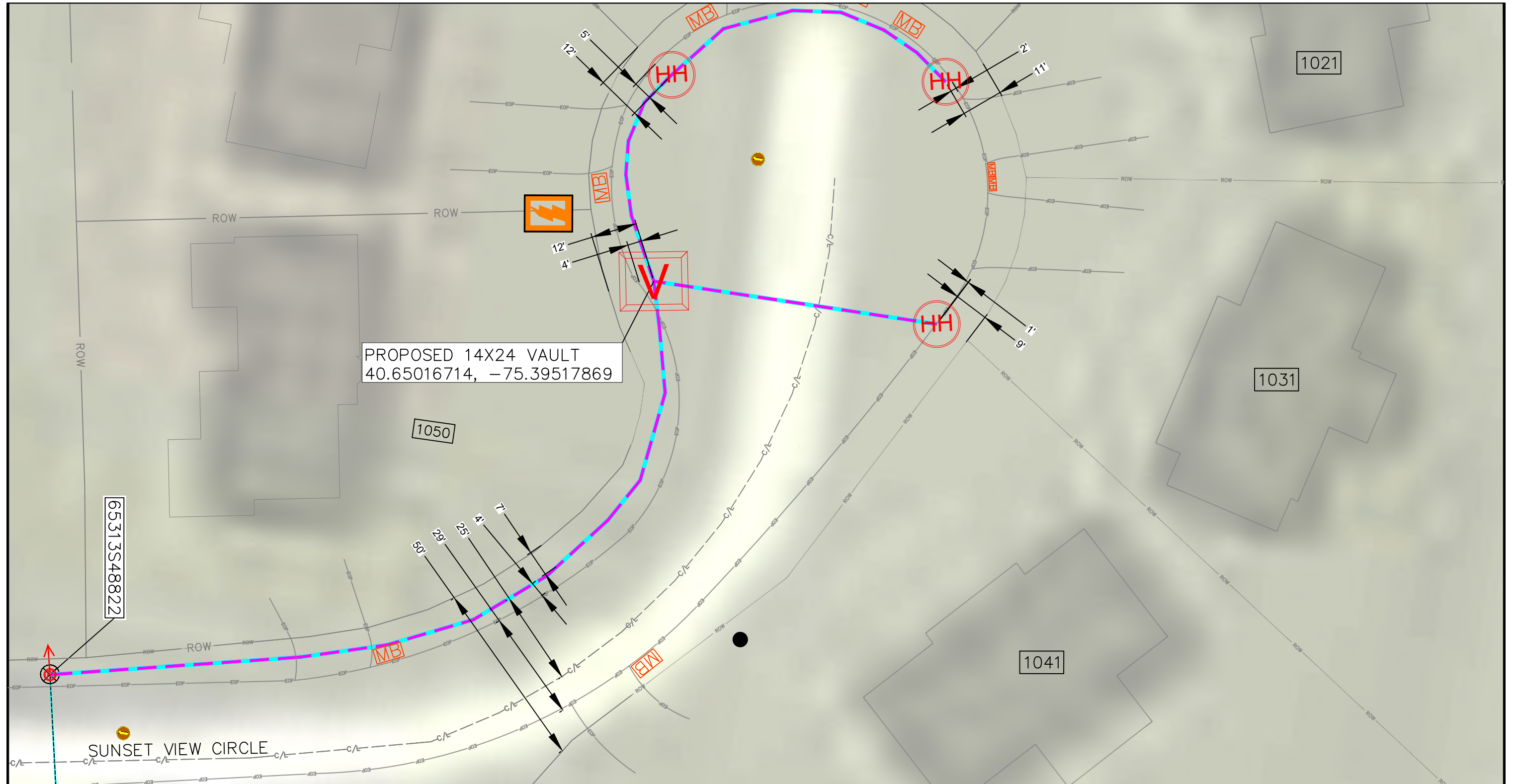
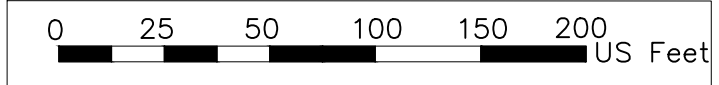
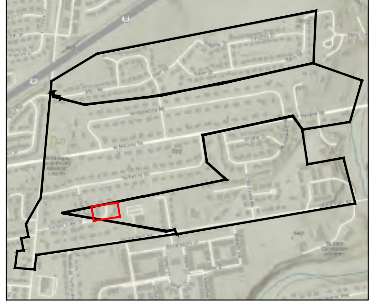


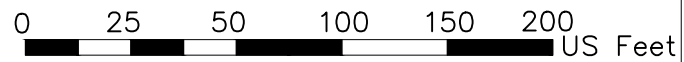
- Water
- Gas
- Waste/Storm
- Guardrail
- Power

- Transformer
- Sewer
- Pedestal
- Mailbox
- Handhole

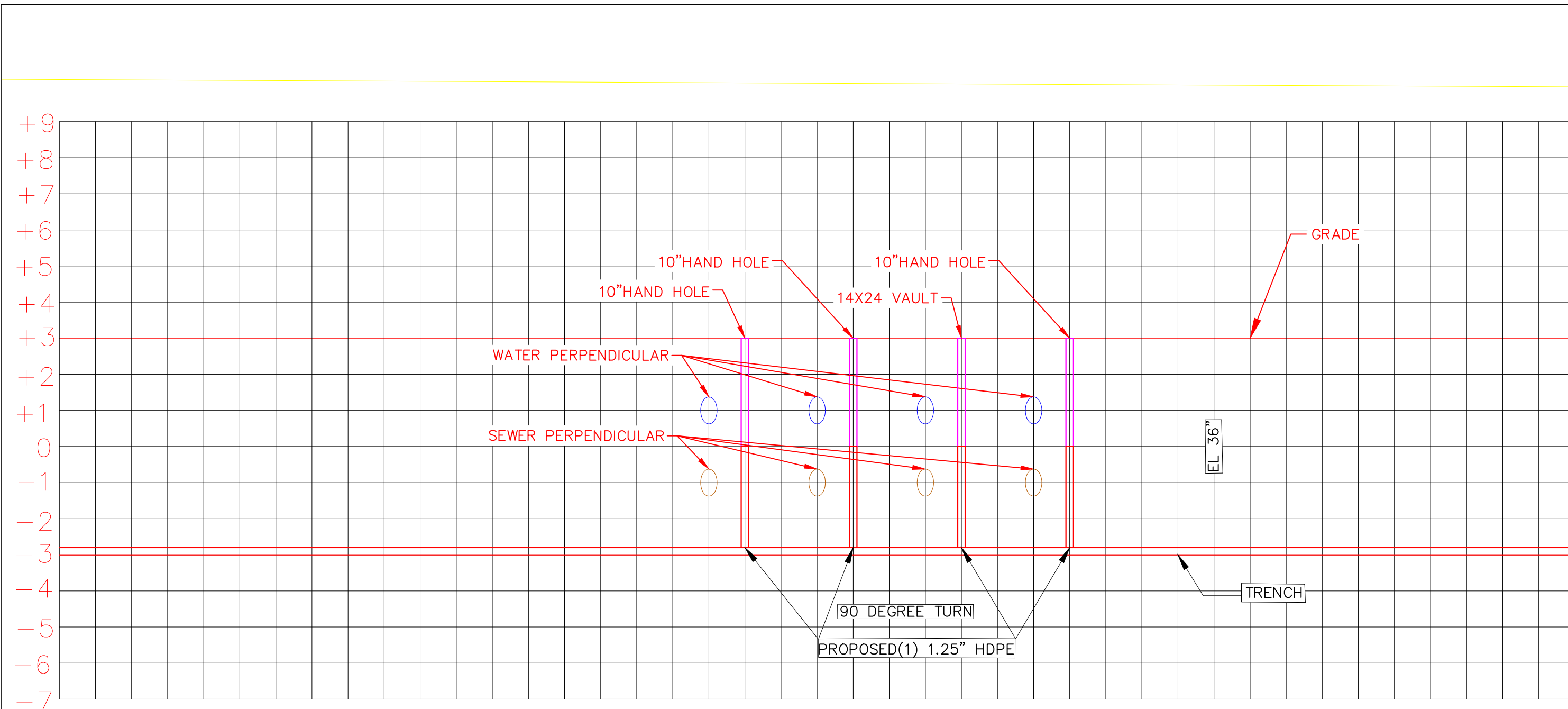
- Marker
- Other Manhole
- Hydrant
- Valve
- Equipment
- Sewer Inlet

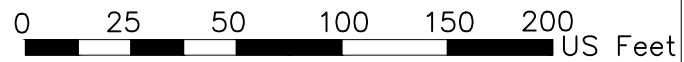
- Poles
- Fibrecable
- Conduit
- Permit Area
- Vault



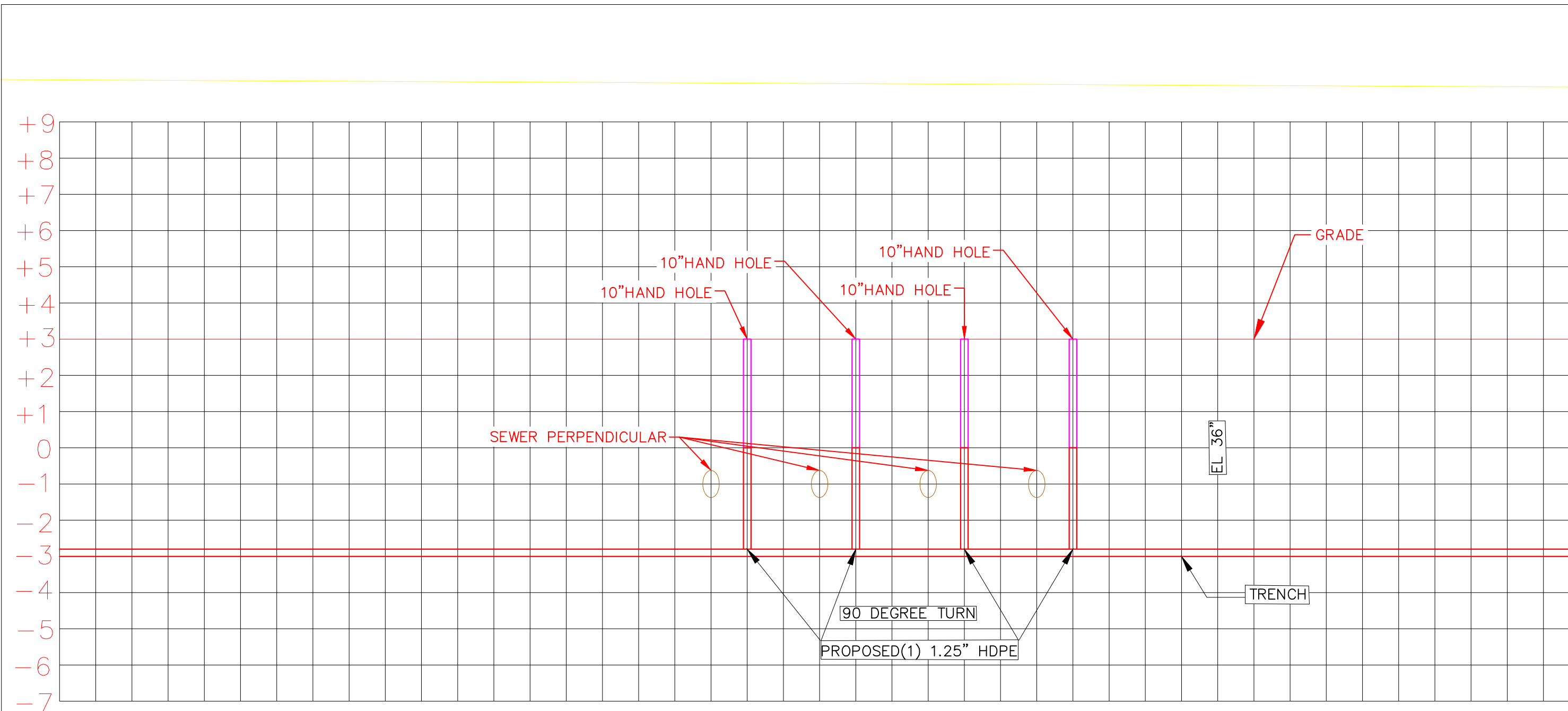


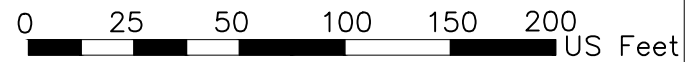
MAV_TOH_COMBINED_001_UTILITY PROFILE Page 82



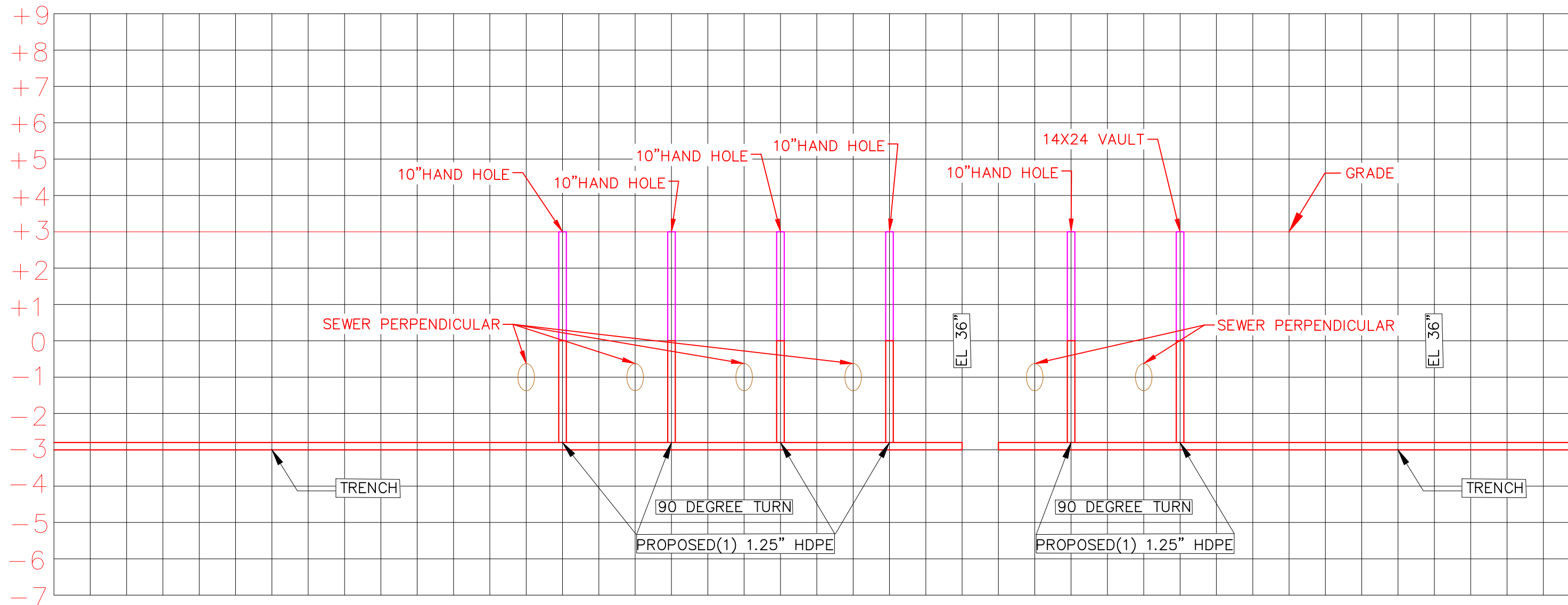


MAV_TOH_COMBINED_001_UTILITY PROFILE Page 83

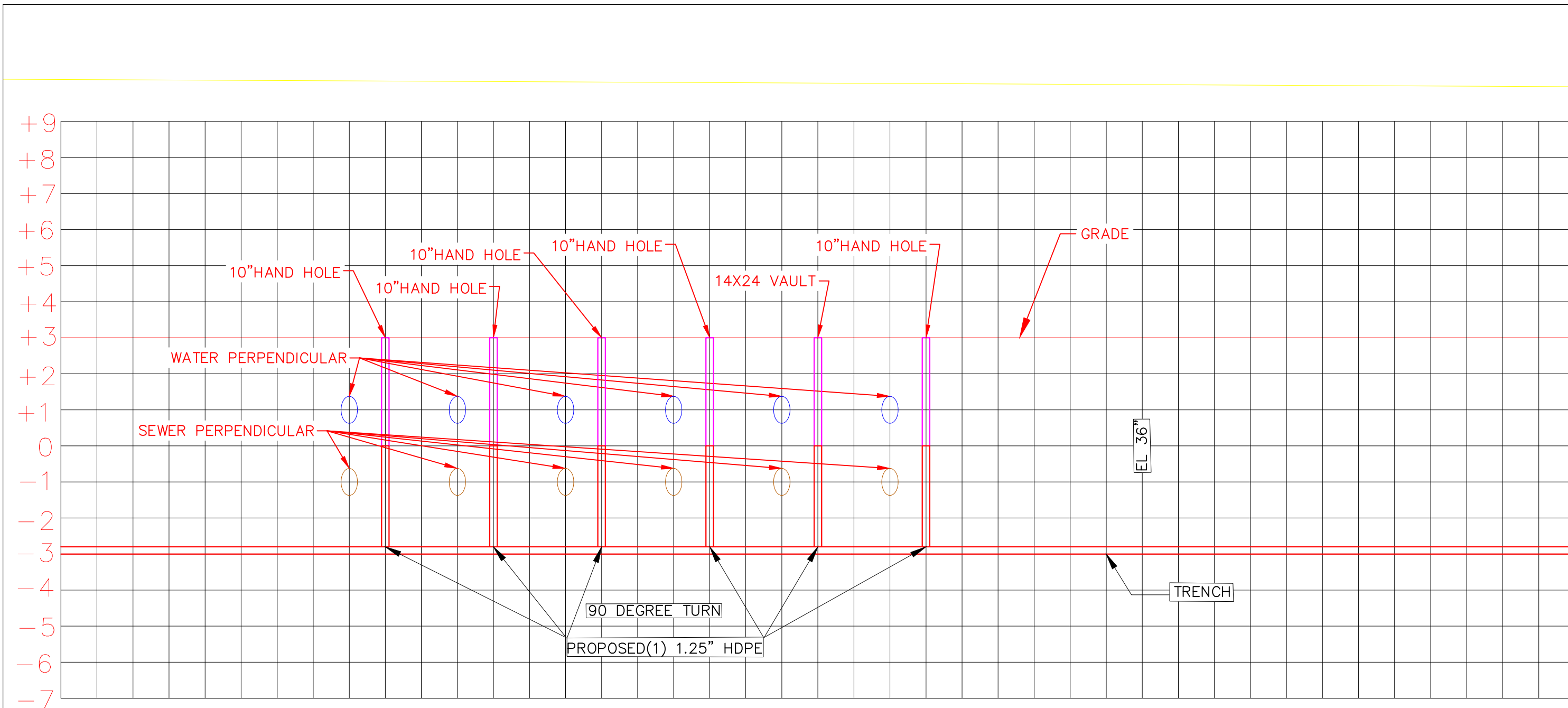
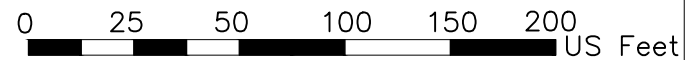


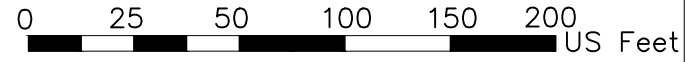


MAV_TOH_COMBINED_001_UTILITY PROFILE Page 84

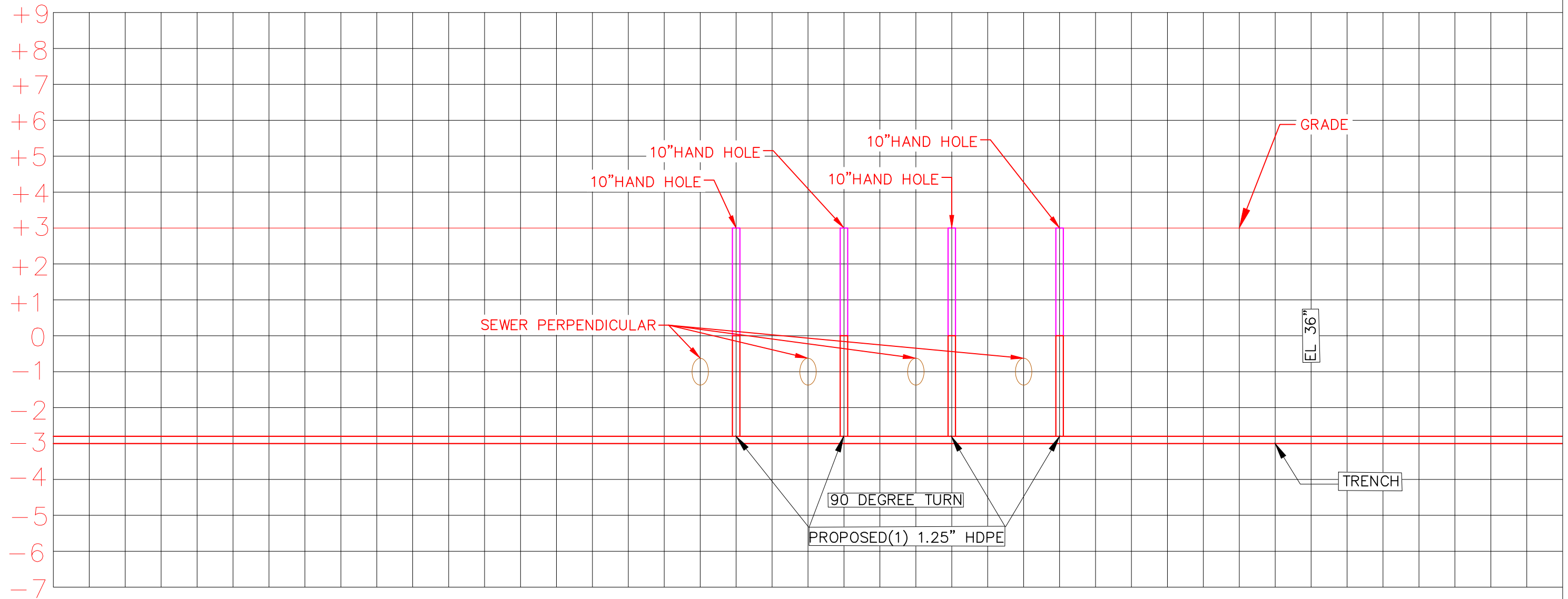


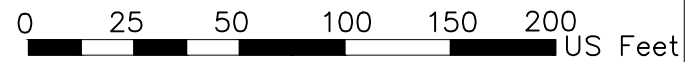
MAV_TOH_COMBINED_001_UTILITY PROFILE Page 85



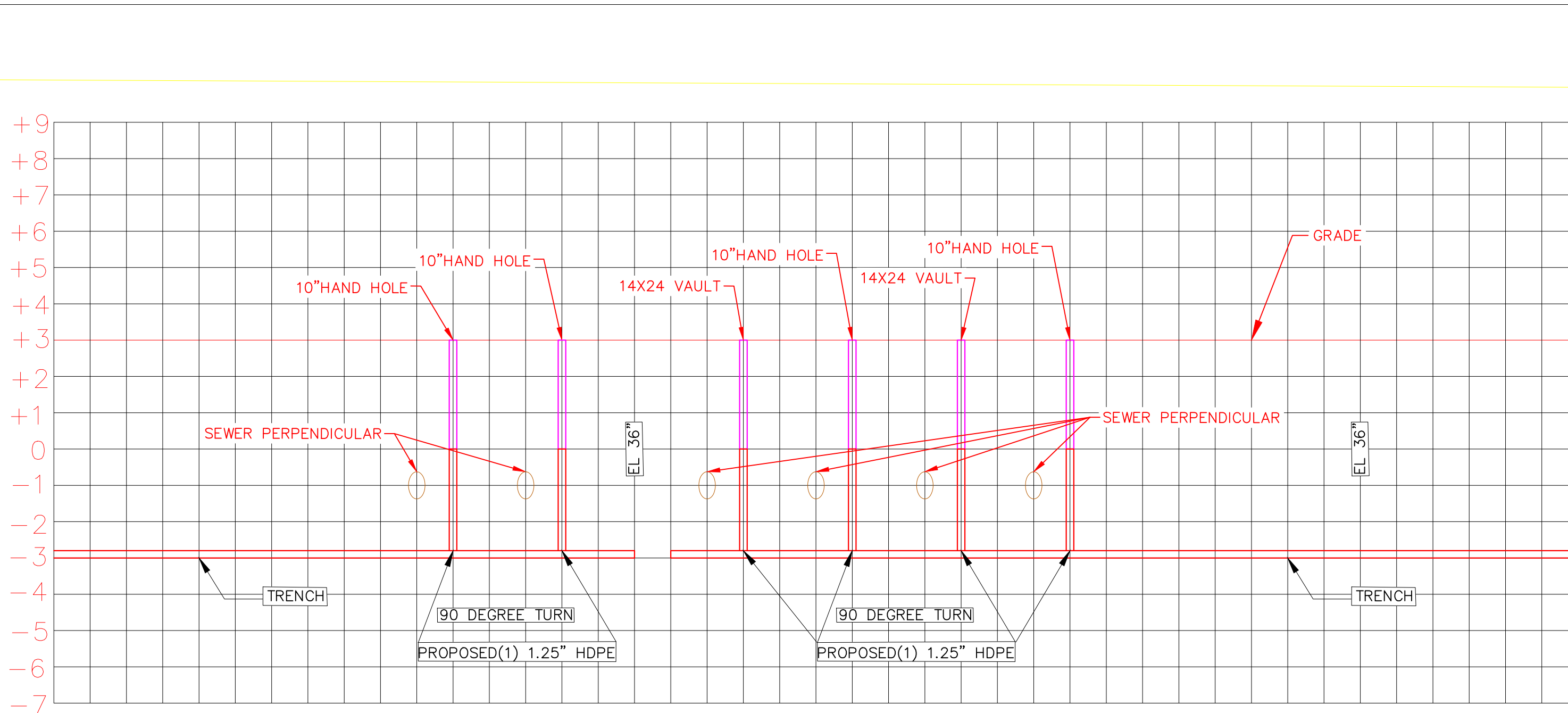


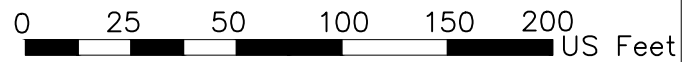
MAV_TOH_COMBINED_001_UTILTY PROFILE Page 86



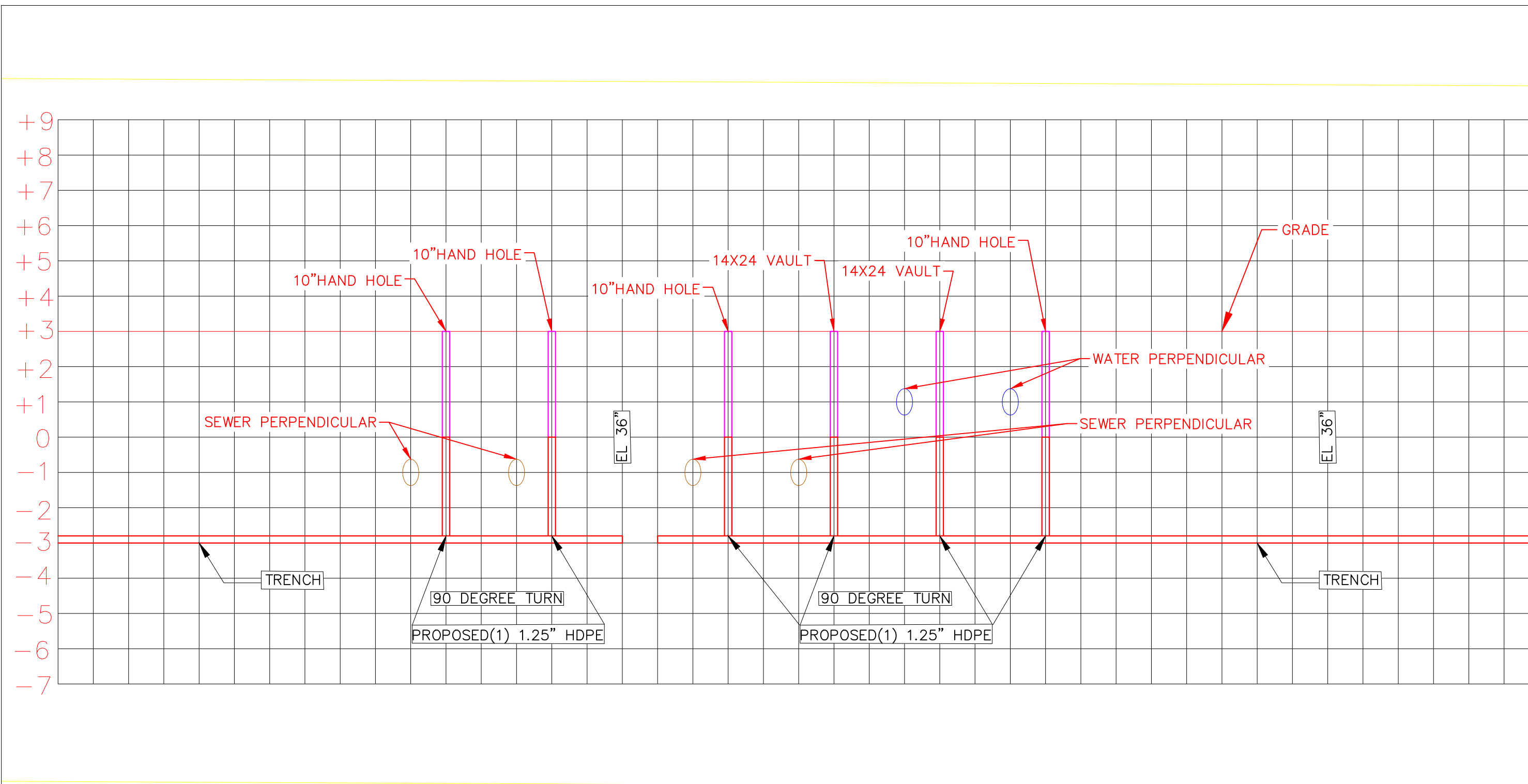


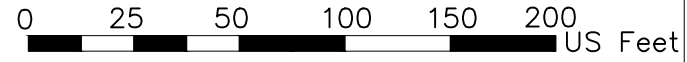
MAV_TOH_COMBINED_001_UTILILITY PROFILE Page 88



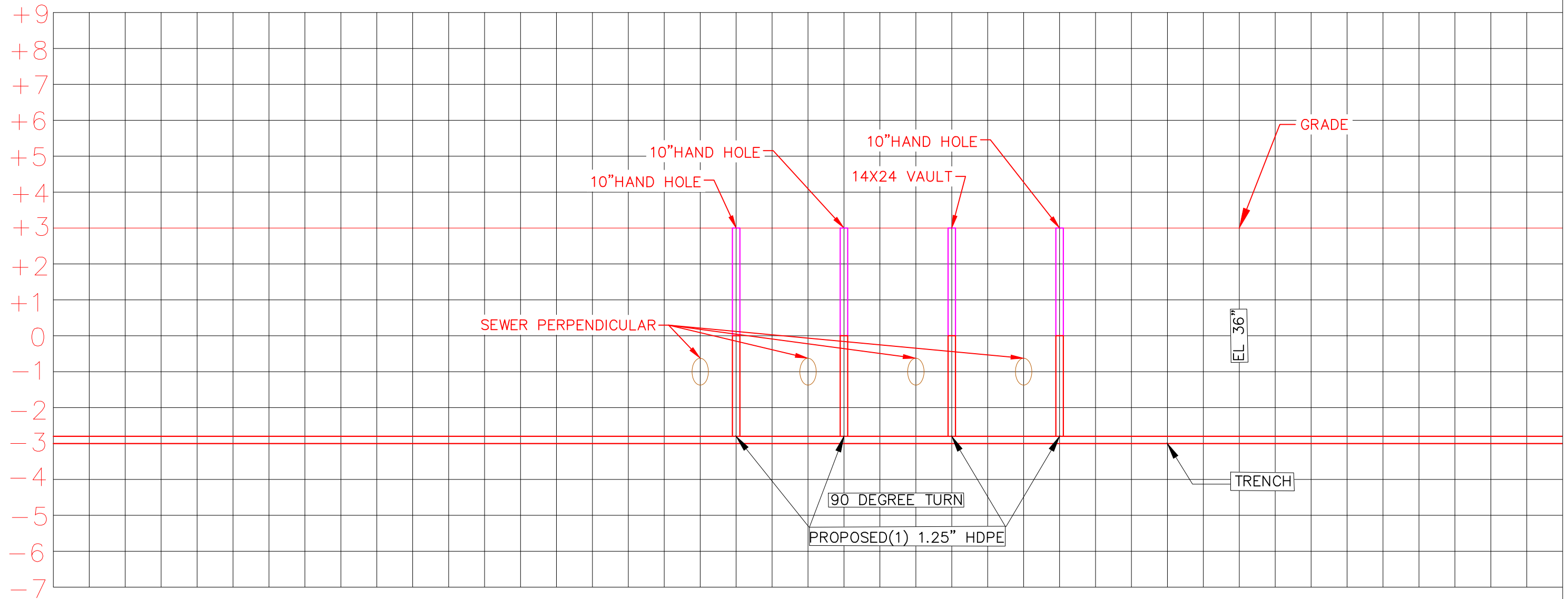


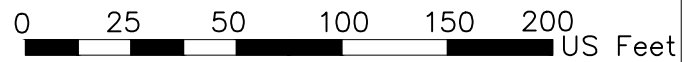
MAV_TOH_COMBINED_001_UTILITY PROFILE Page 90



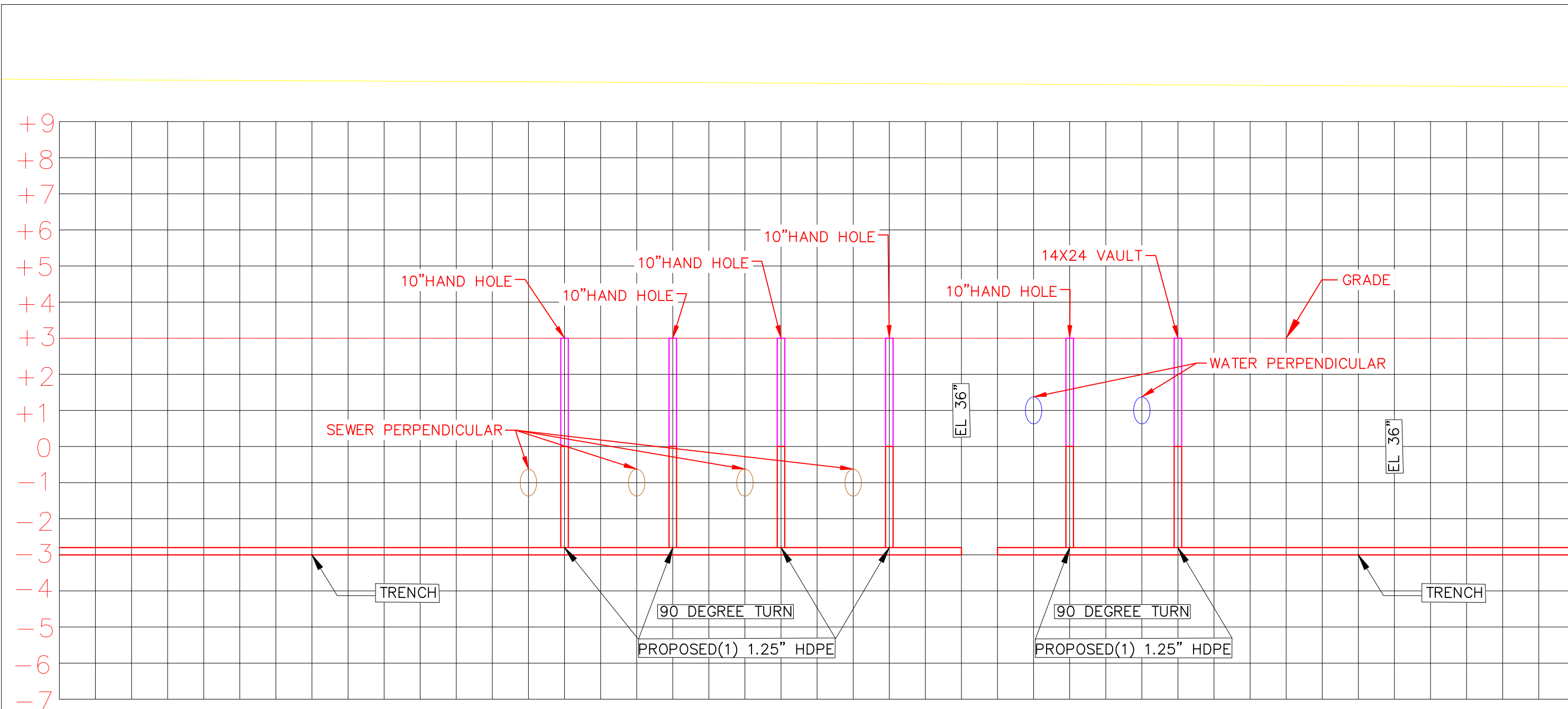


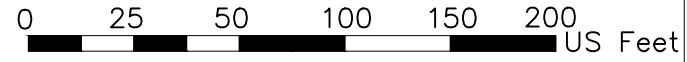
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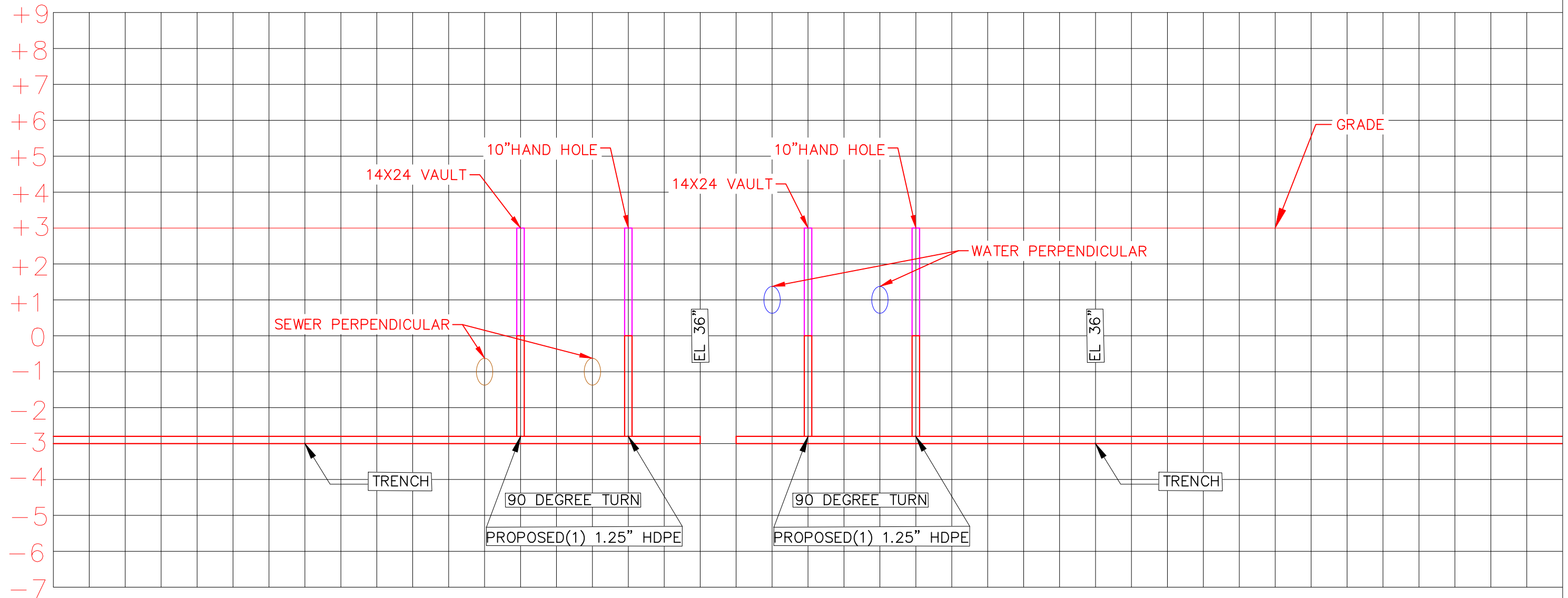


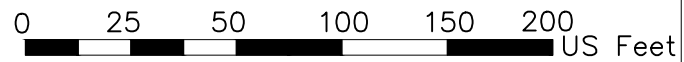
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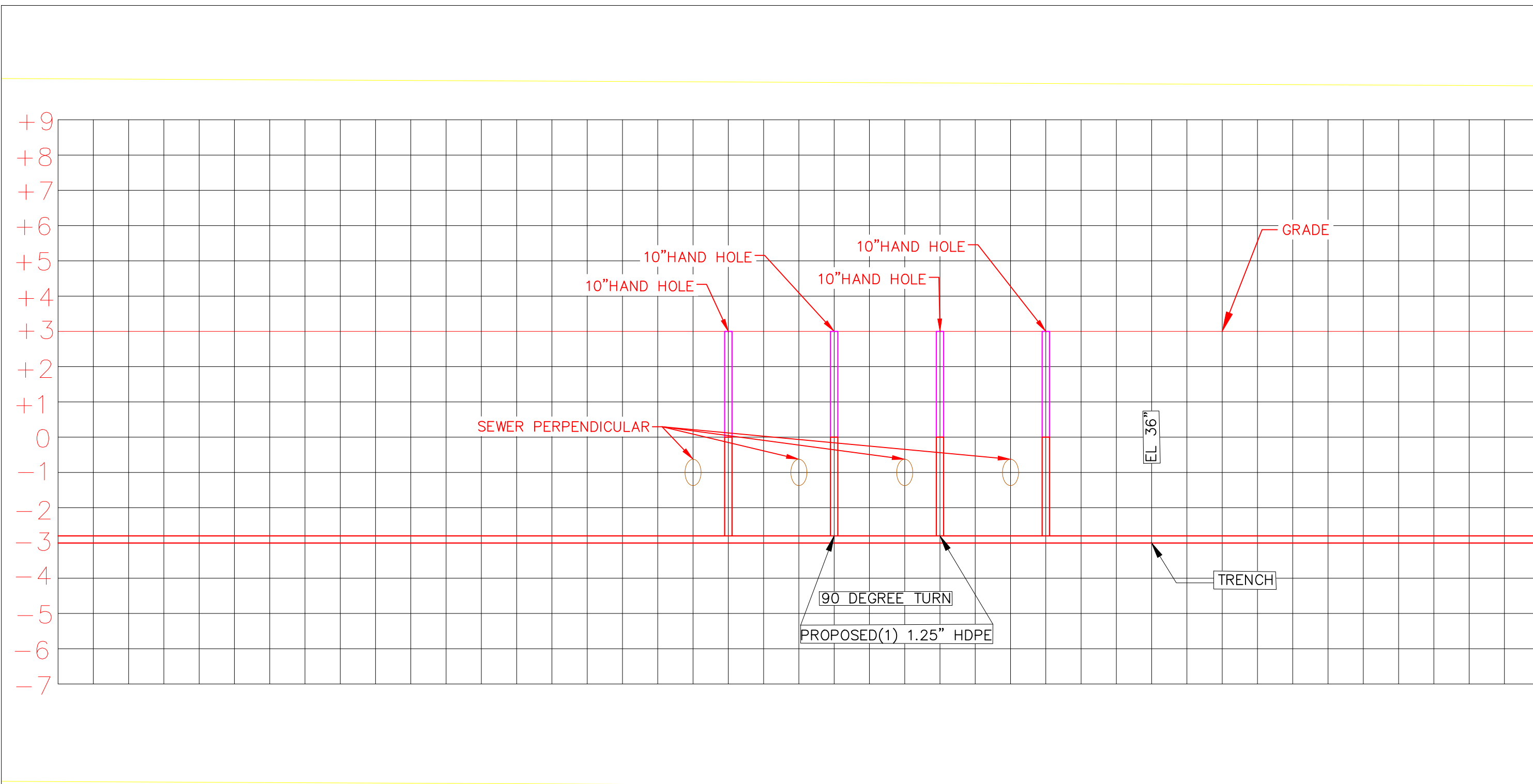


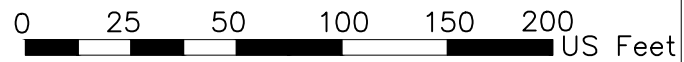
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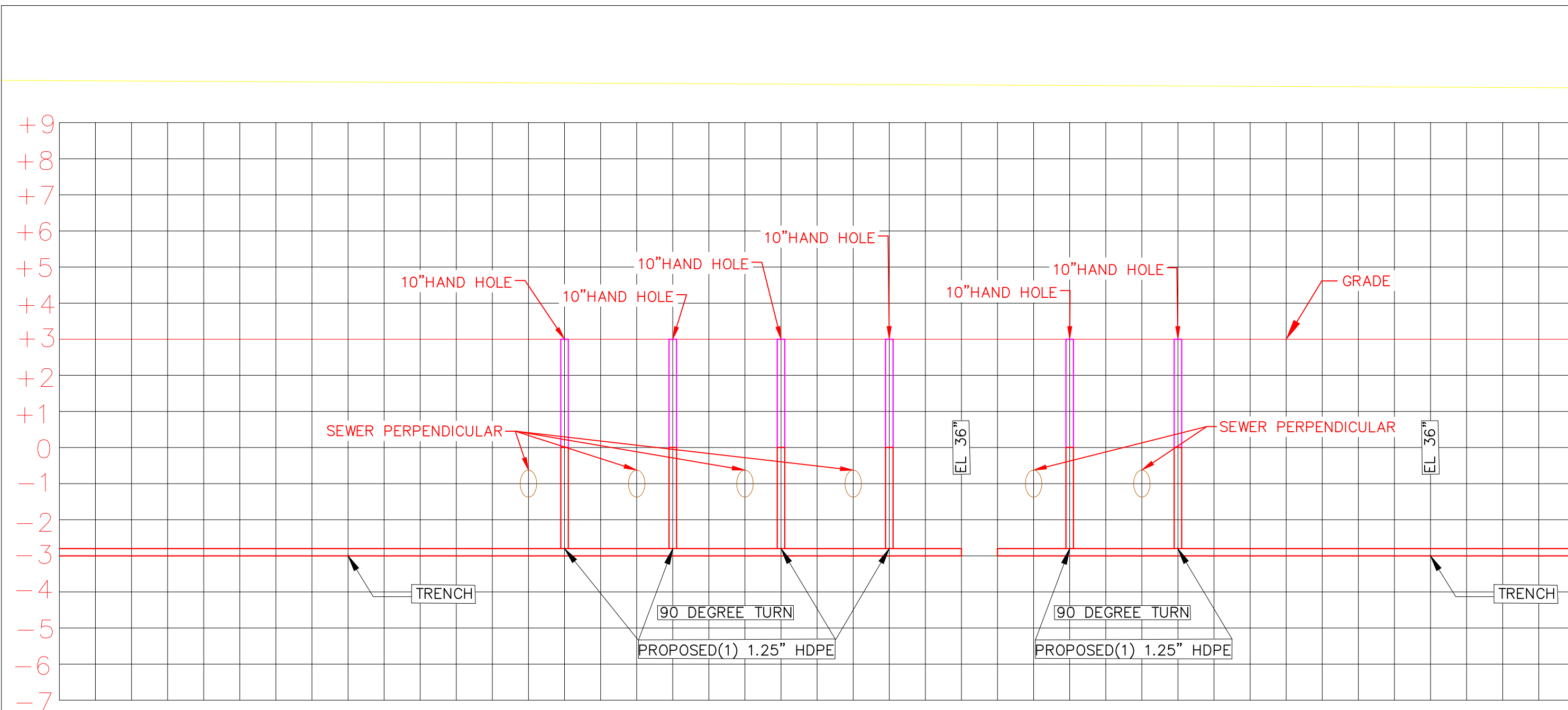


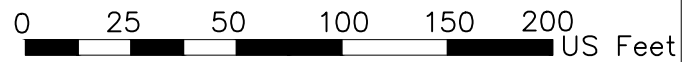
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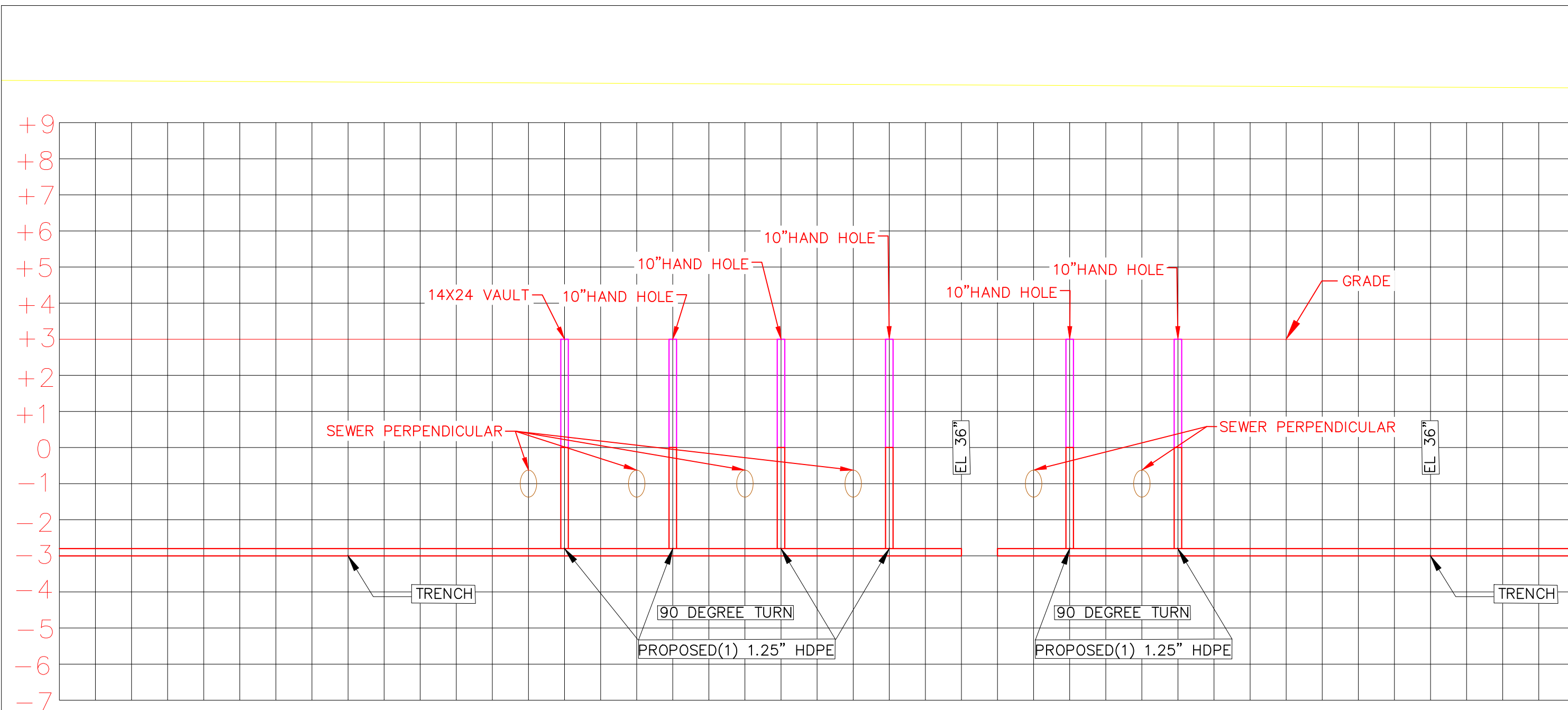


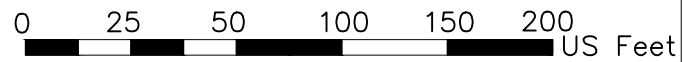
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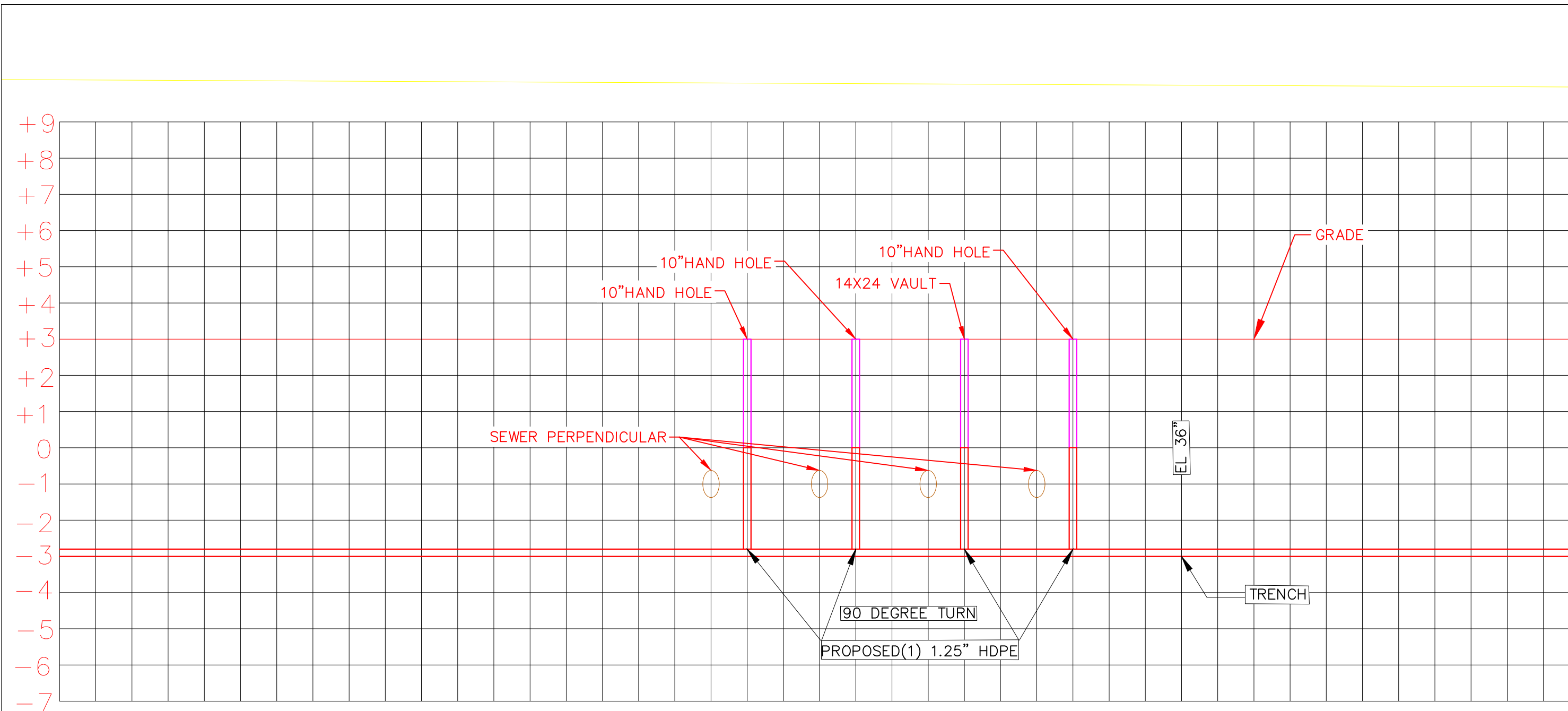


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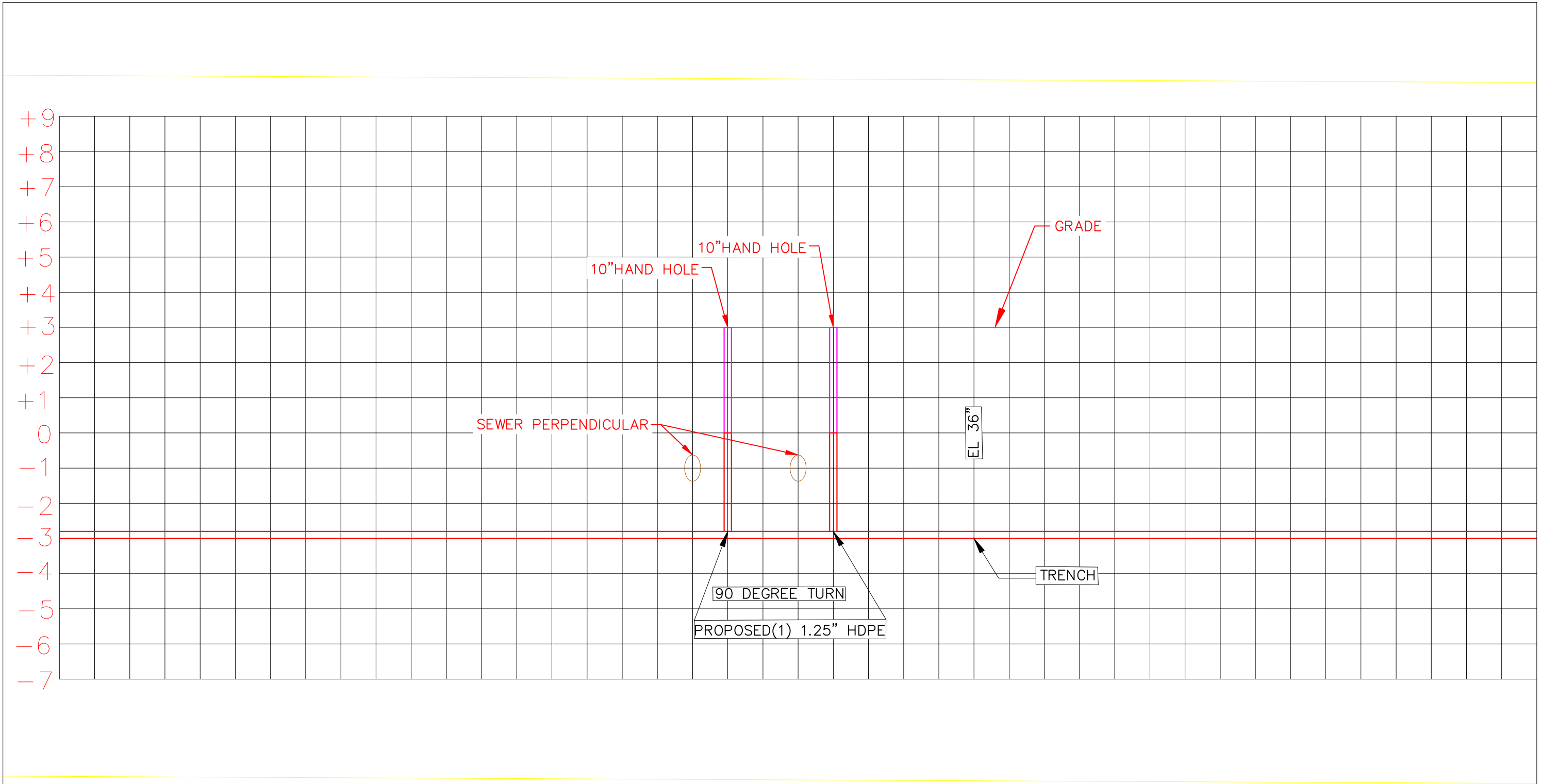


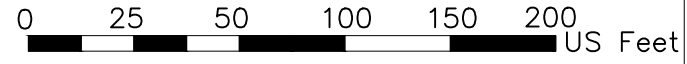
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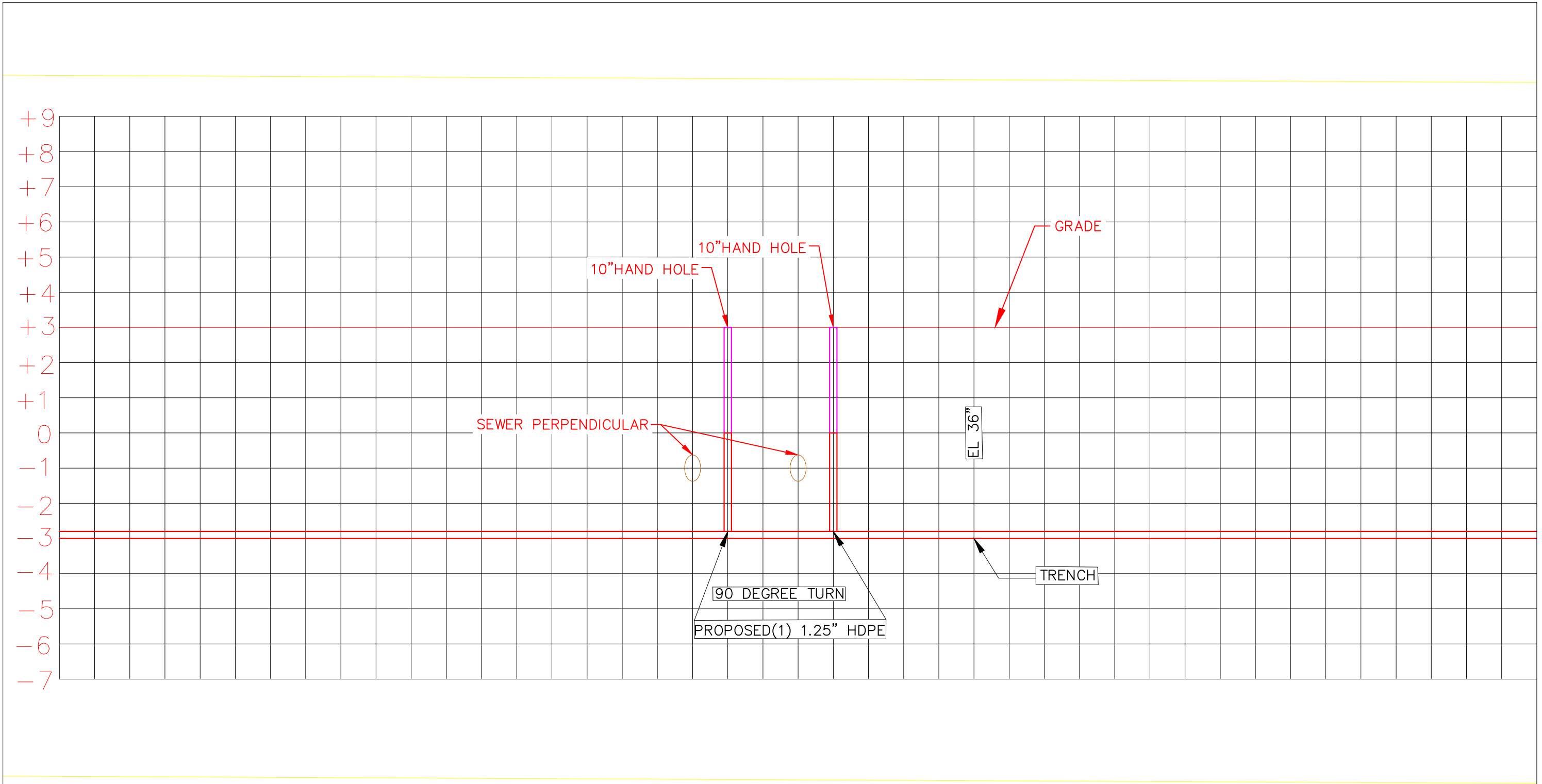


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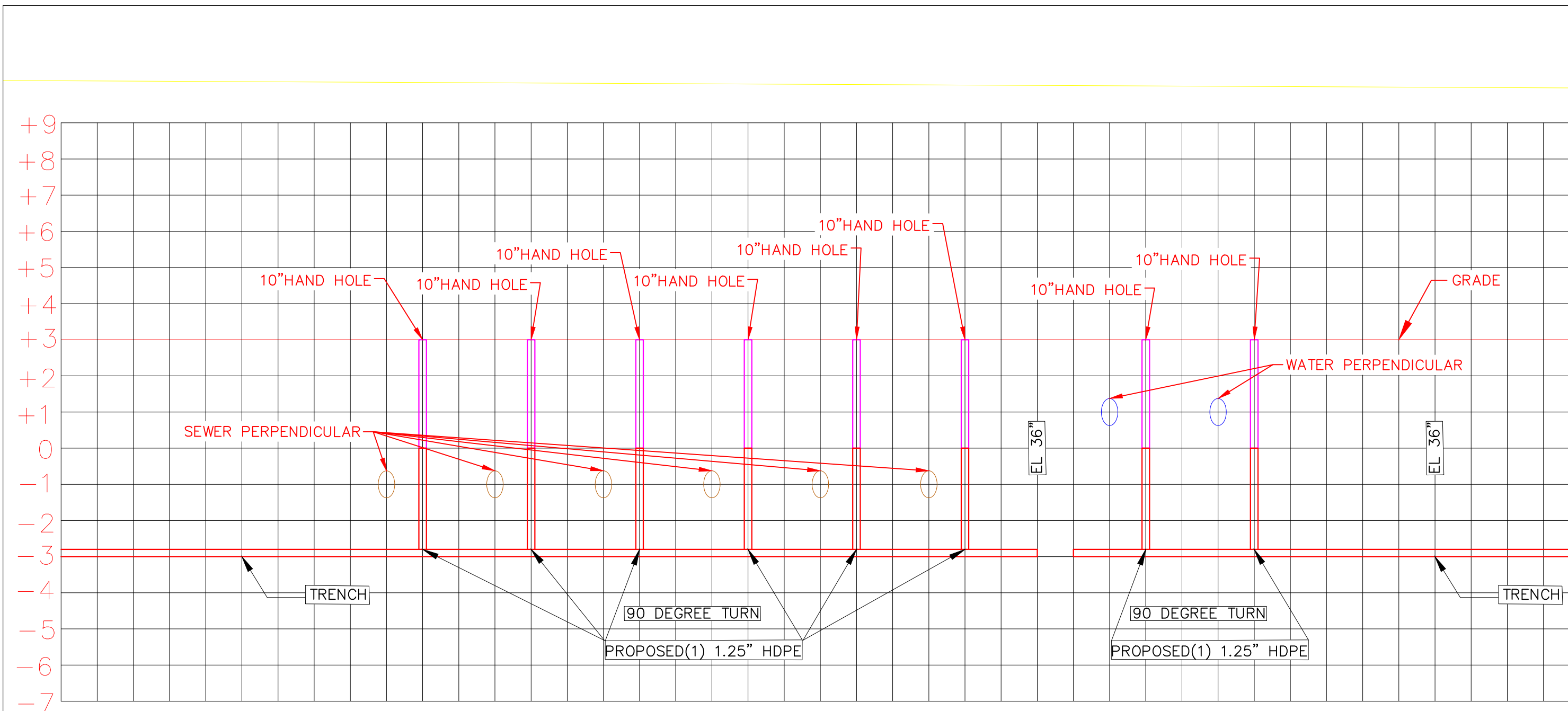
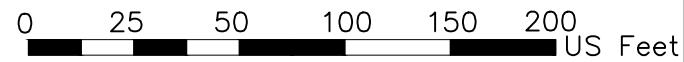




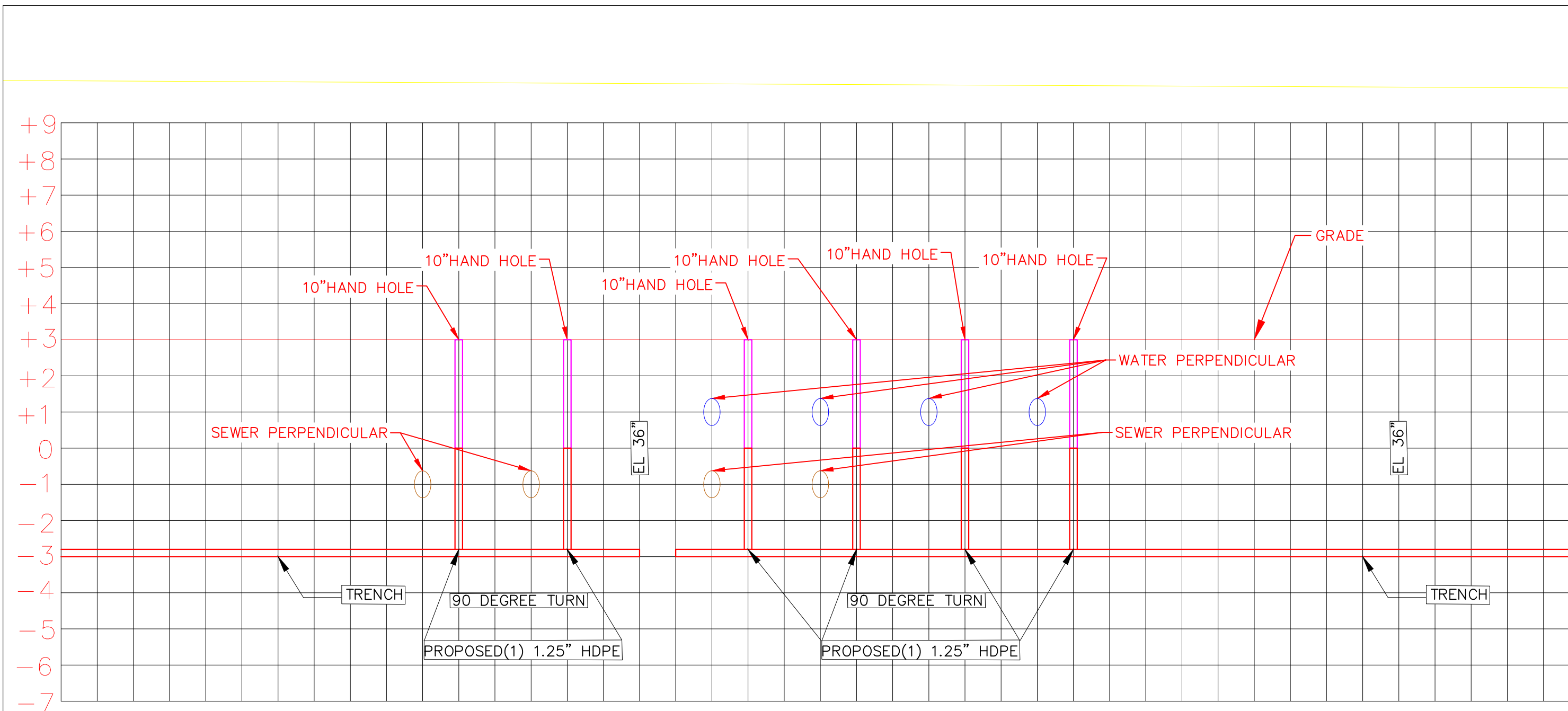
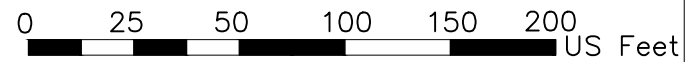
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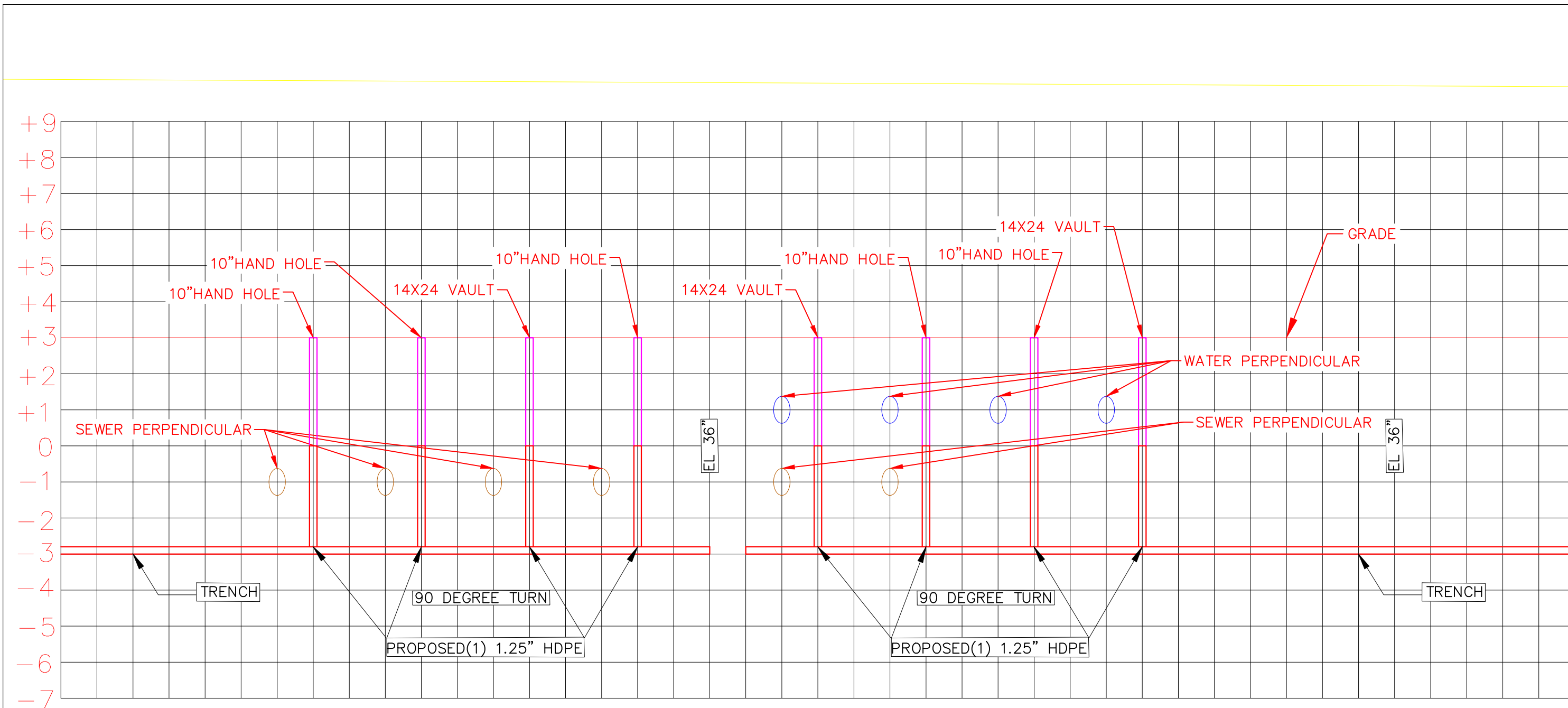
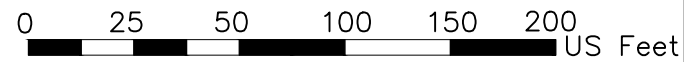
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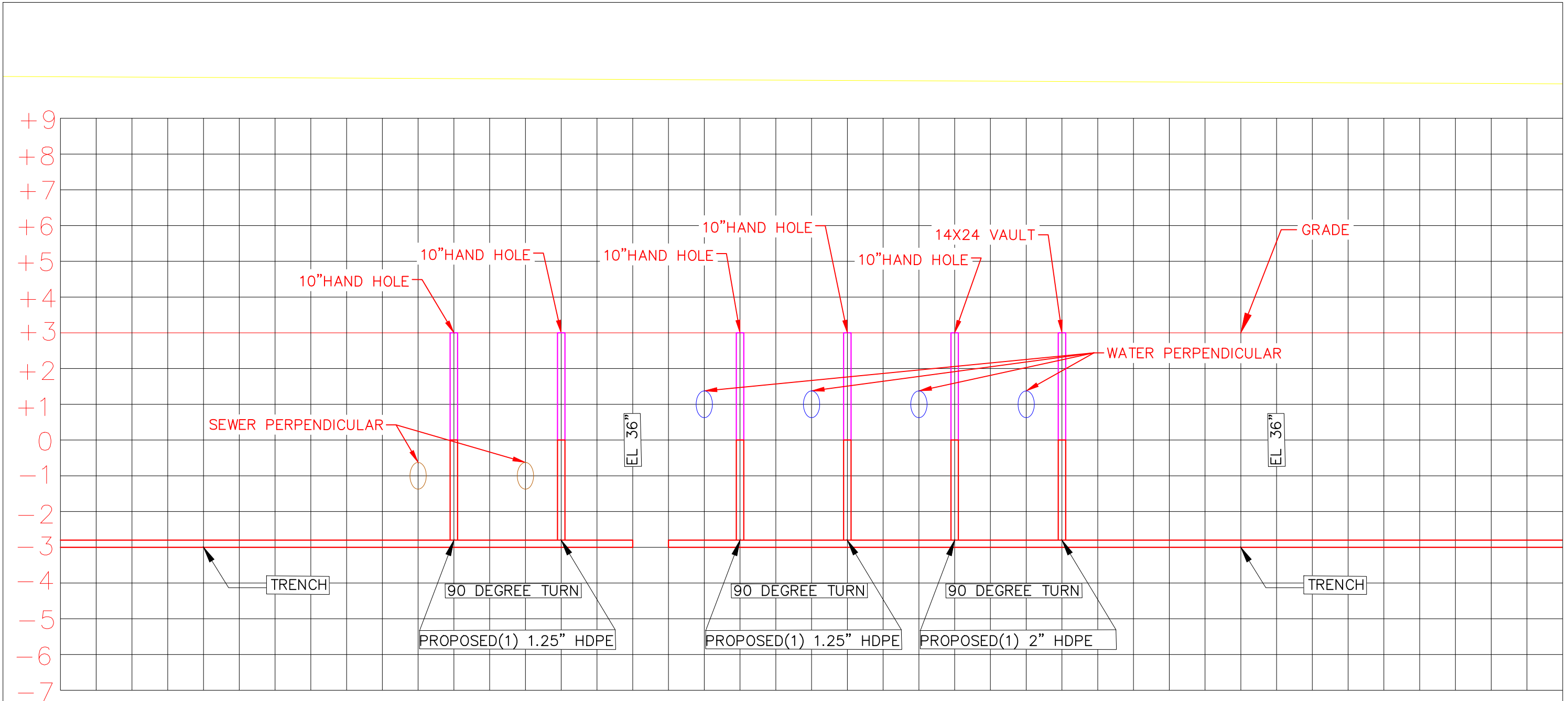
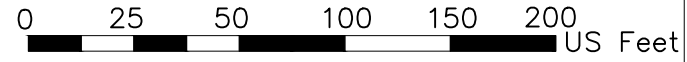
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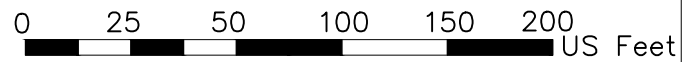


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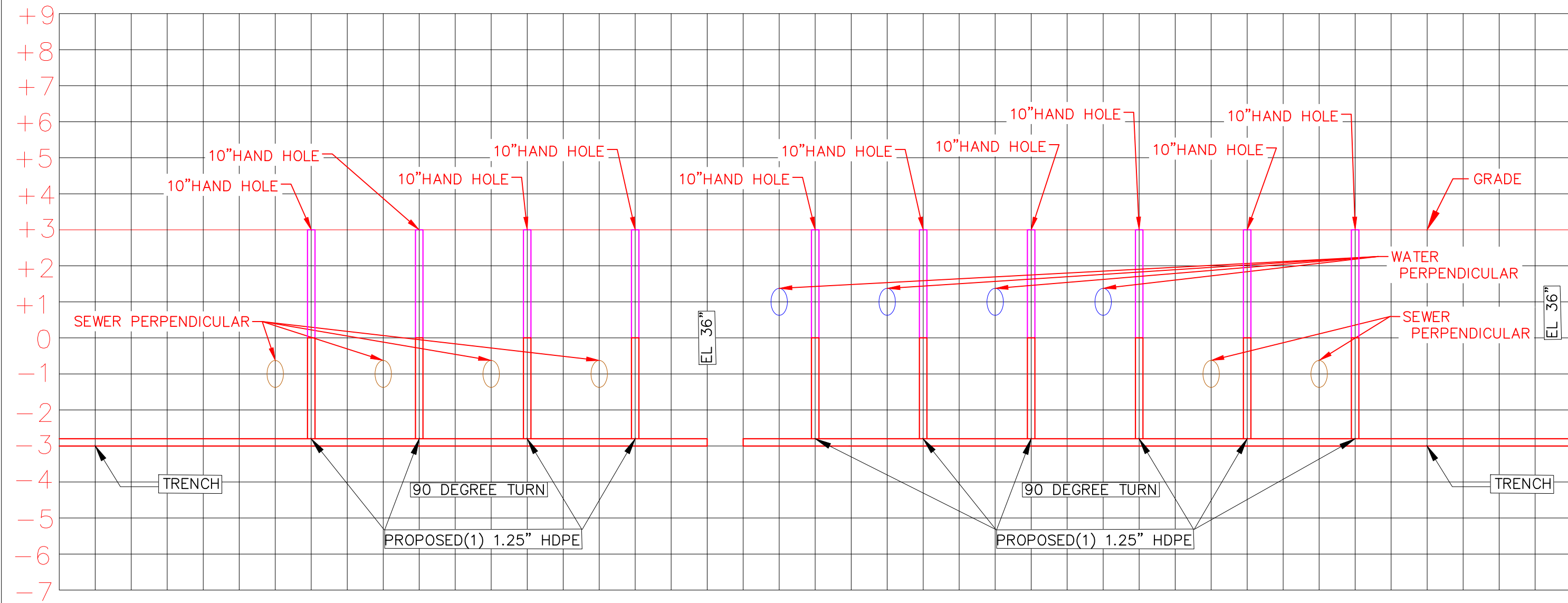


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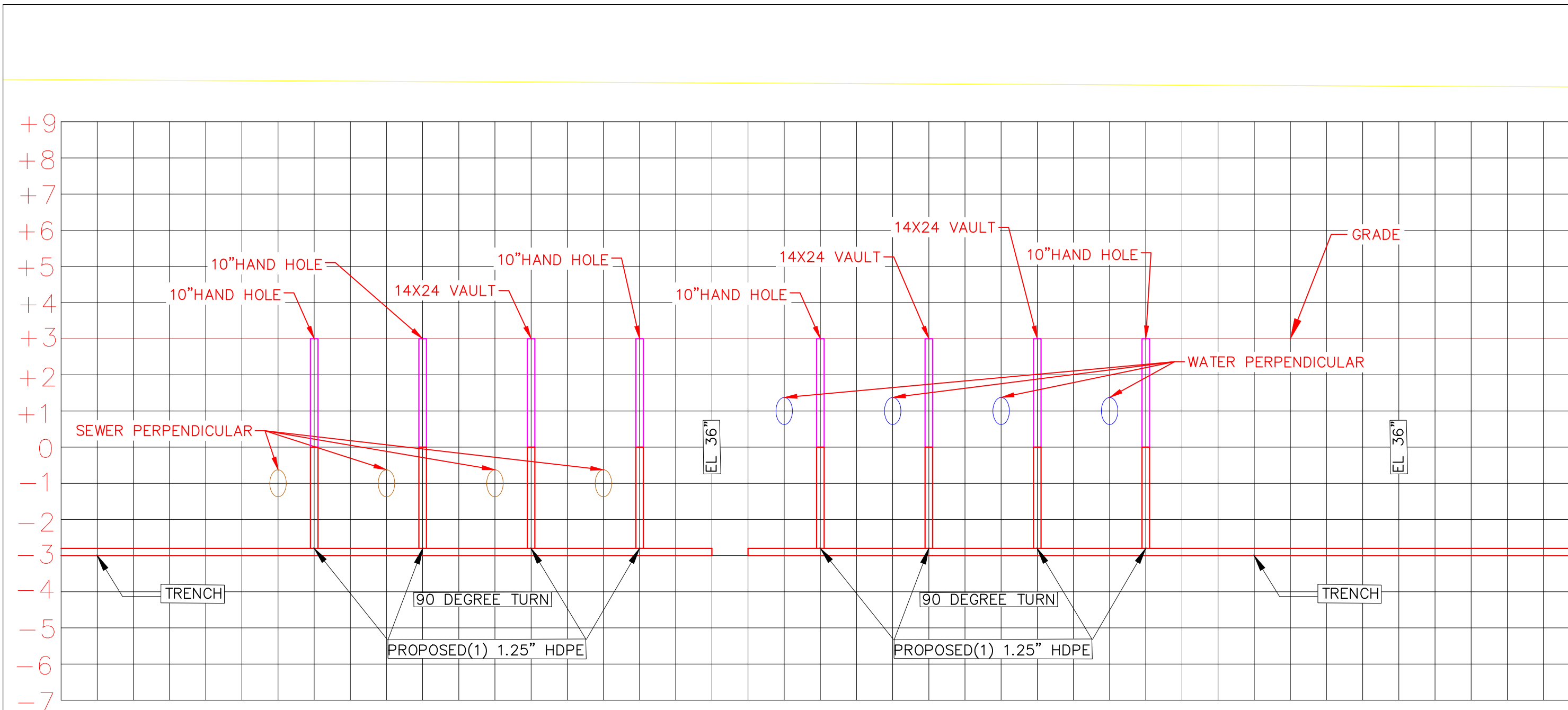
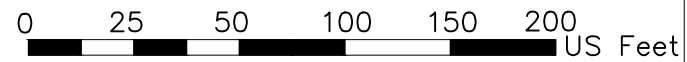




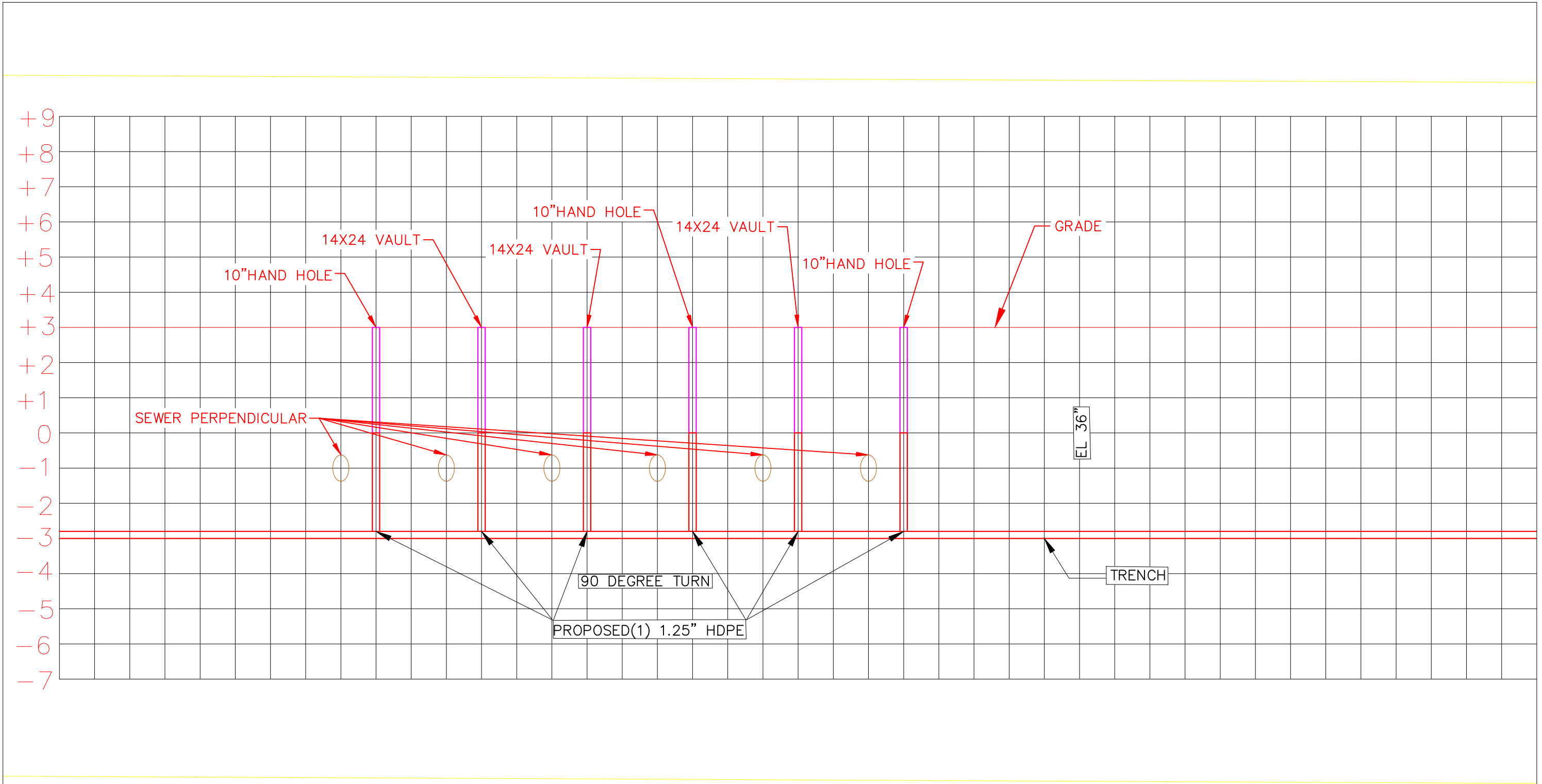
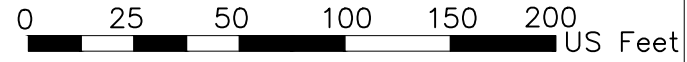
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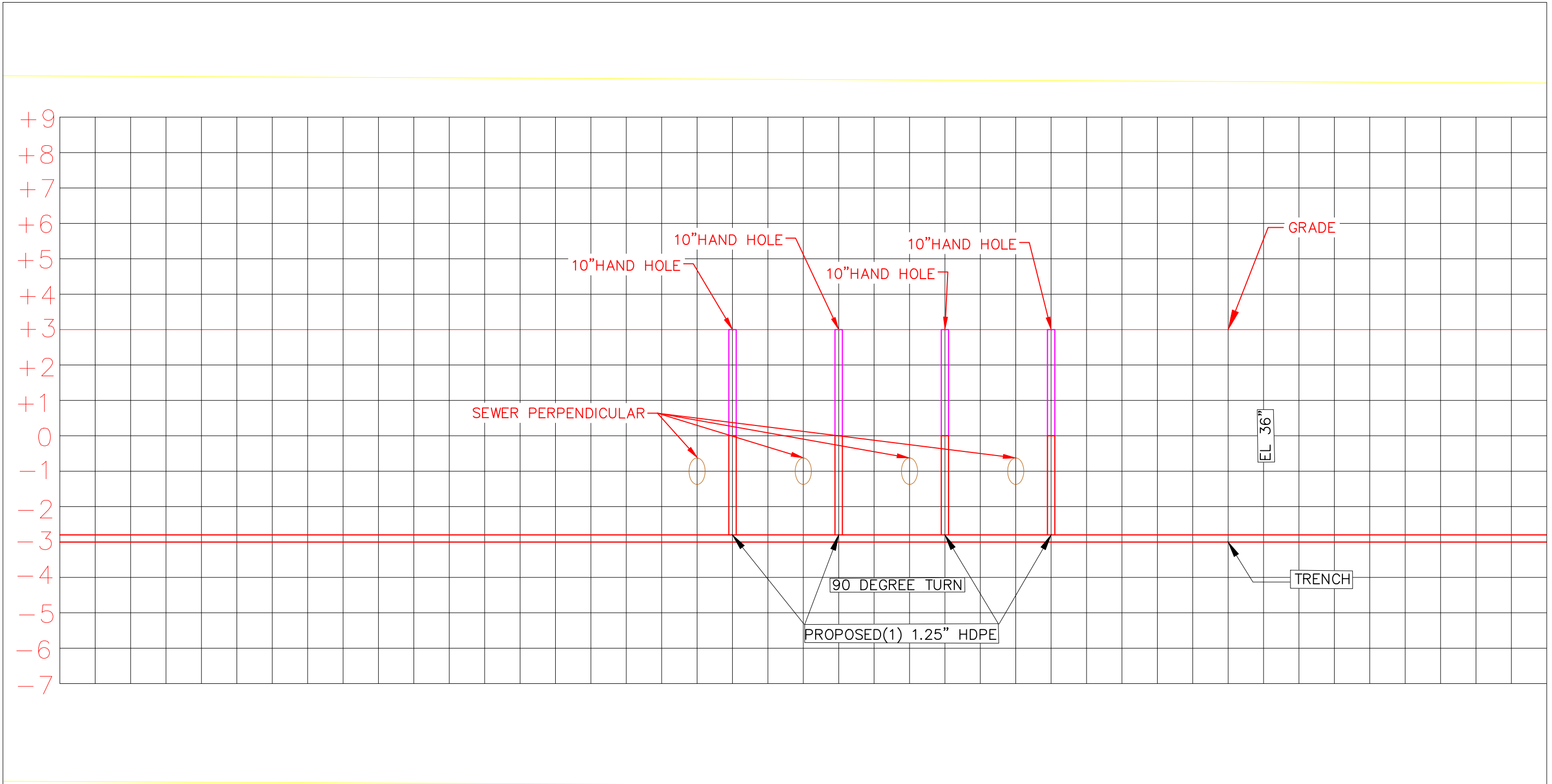
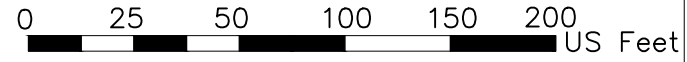
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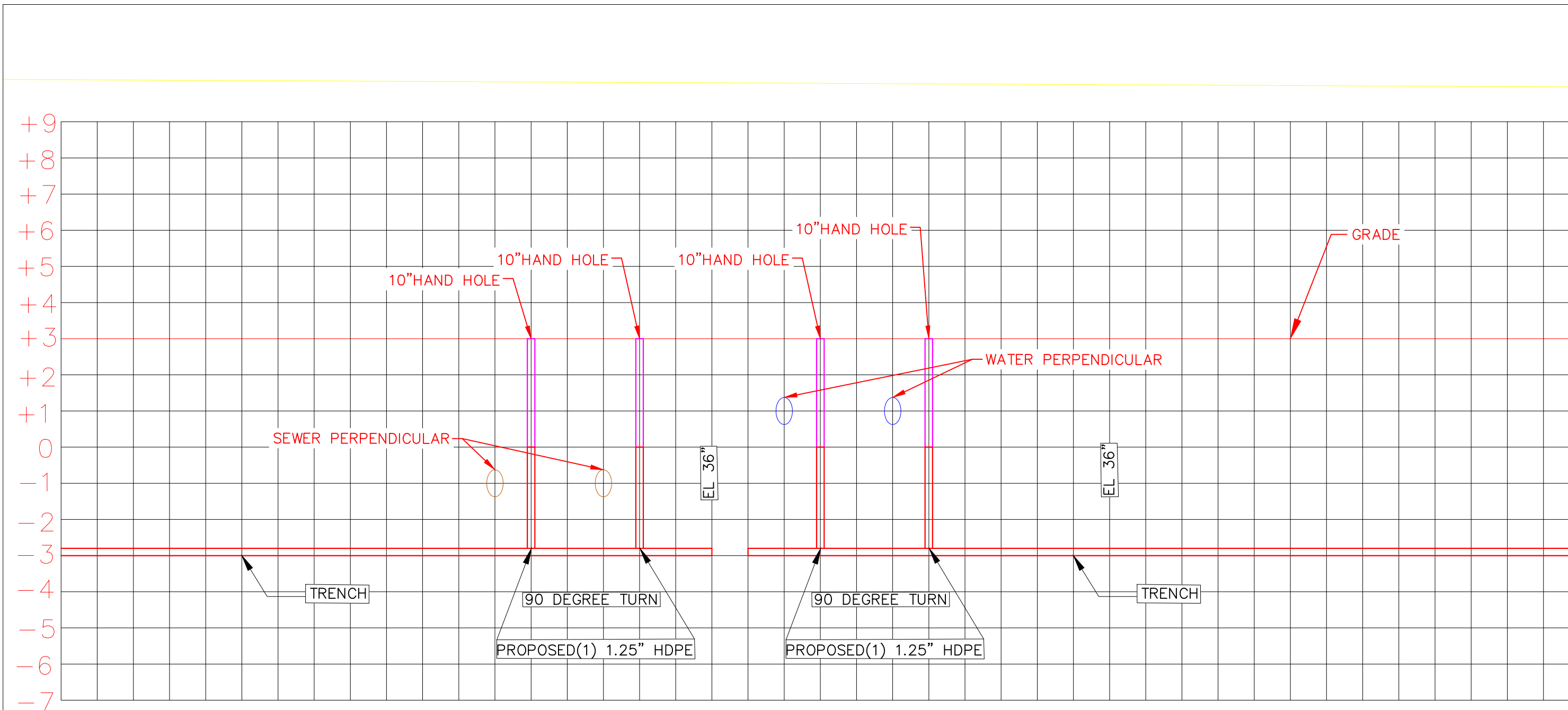
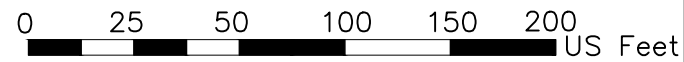
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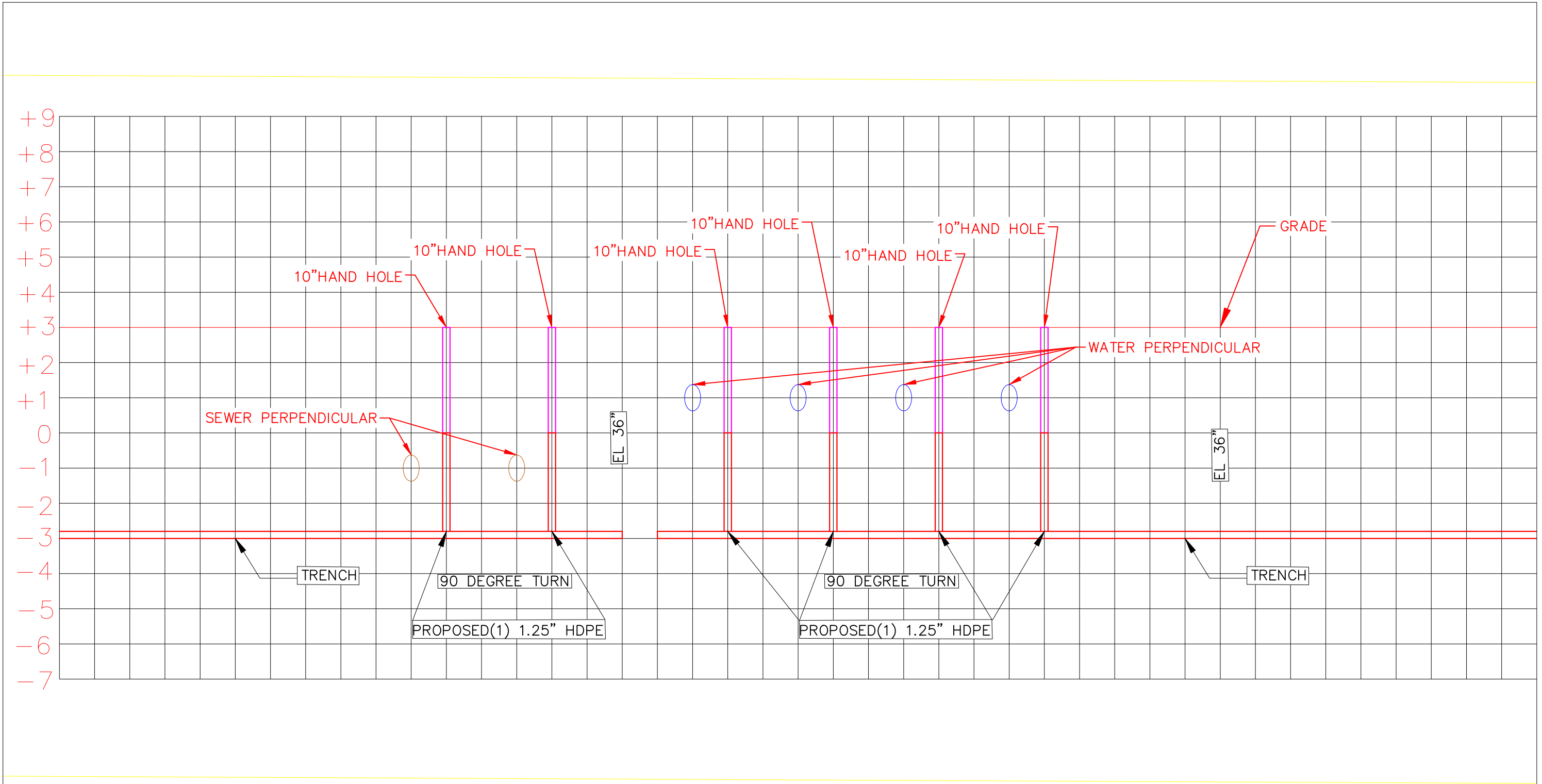
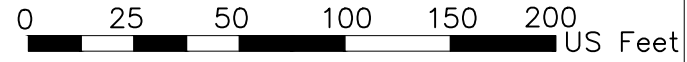
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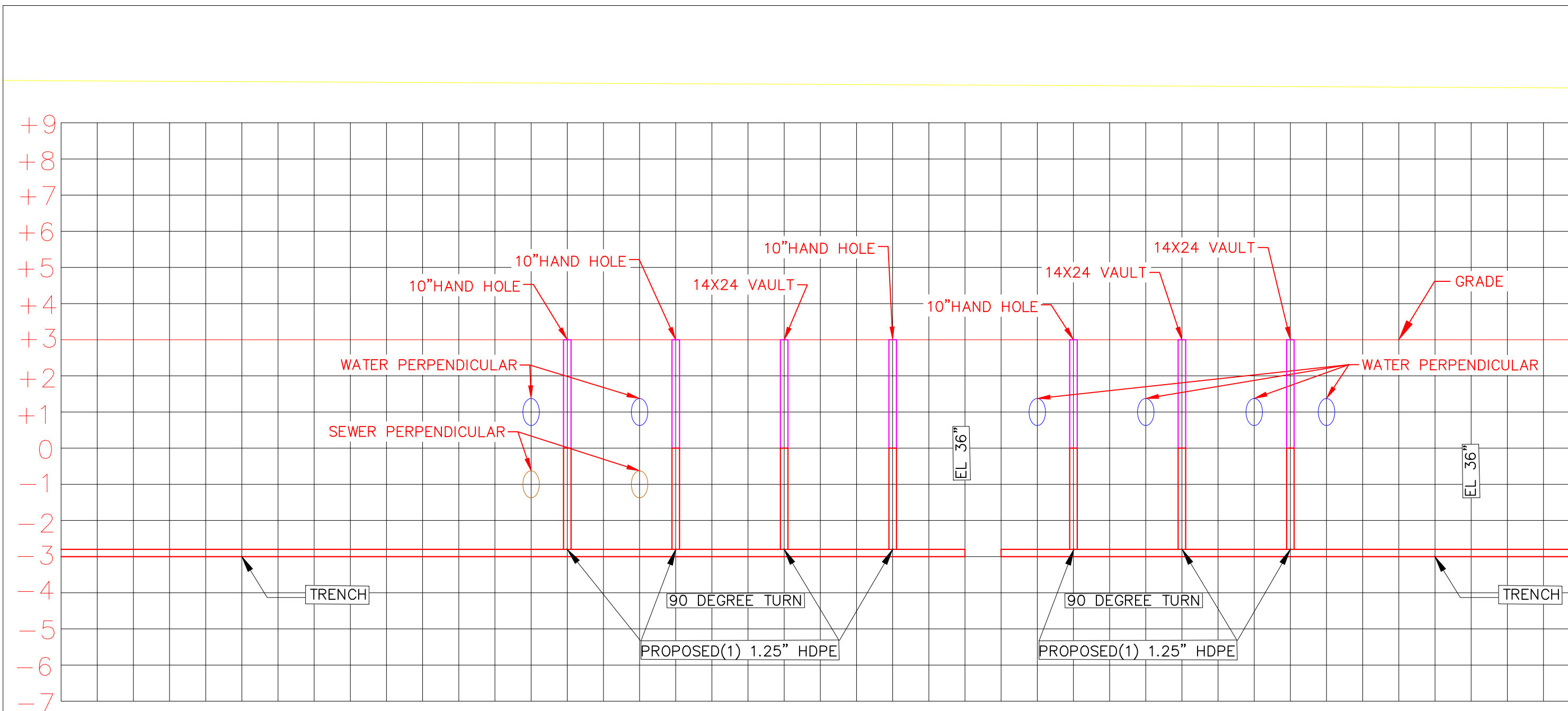
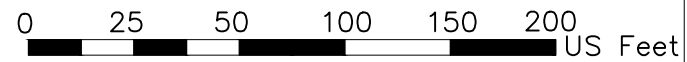
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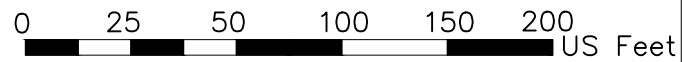


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