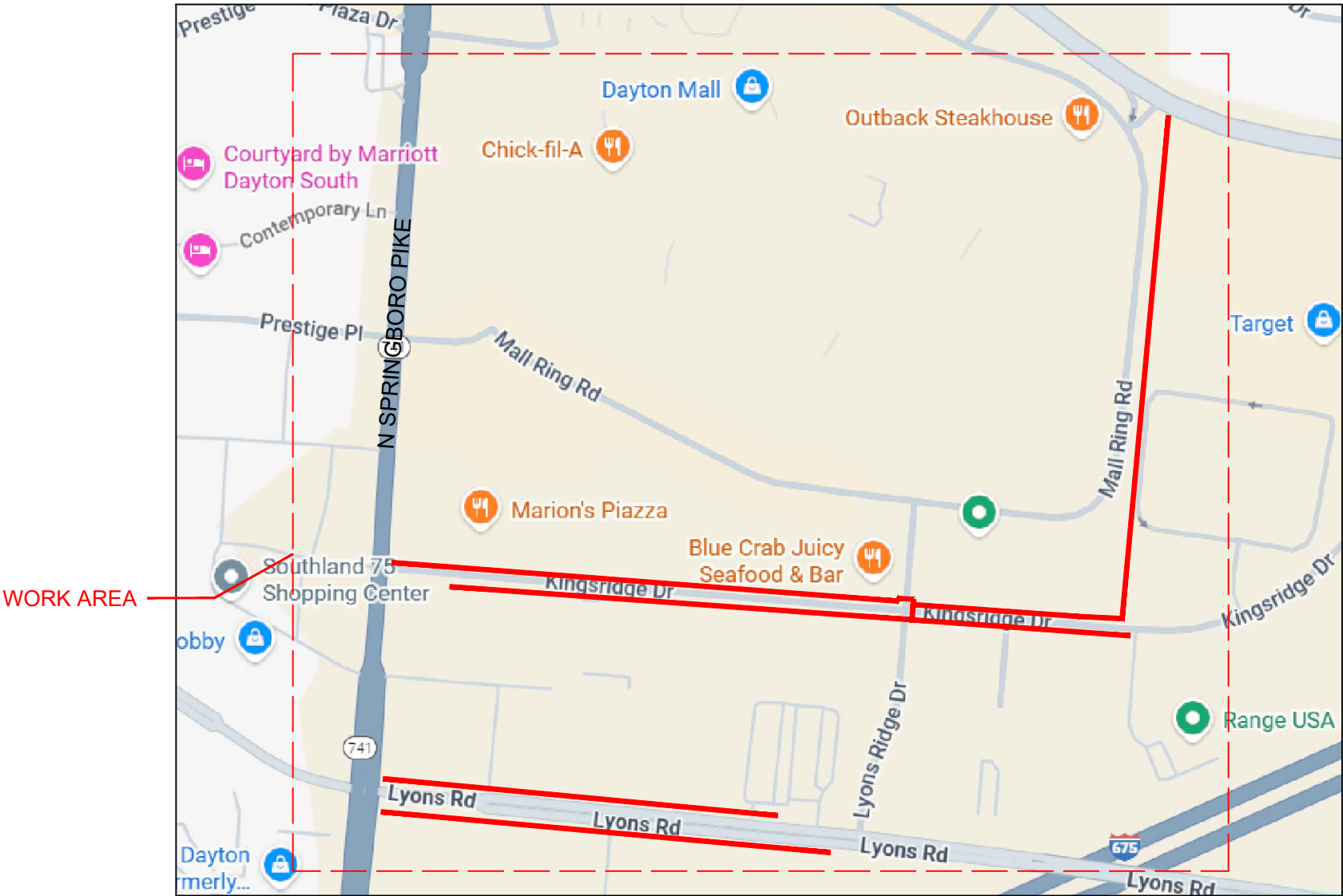


LOCATION MAP: 2300 MIAMISBURG CENTERVILLE RD, DAYTON, OH 45459, USA



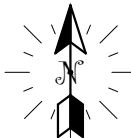
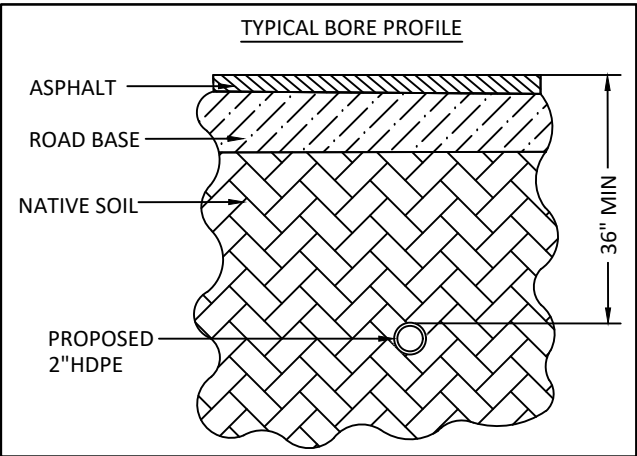
LOCATION MAP

N.T.S.

- Project names: EWO- A05A892
- Service Provider name: AT&T
- Description of proposed work to include:
- Linear feet of underground placement: 9,818'
- Linear feet of aerial placement: 482'
- Depth of utility to be installed (Parallel to Road): 36"
- Depth of utility to be installed (Under Road/Pavement): 48"
- Number of HANDHOLE /pull boxes/vaults to be installed: 24
- Number of sidewalk breaks: 0

UTILITY LEGEND	
Utilities	Description
	SANITARY SEWER
	WATER
	SEWER MANHOLE

LEGEND	
Proposed	Description
	BURIED CABLE
	BORE
	EXISTING HANDHOLE
	BORE PIT
	30"X48"X36" HH
	AERIAL CABLE
	6M NEW STRAND
	LASHING
	PROPOSED PEDESTAL



811 TICKET ID:
A526200051-00A
A526200052-00A
A526200053-00A
A526200054-00A

HOMEOWNERS, RESIDENTS,
AND HOAs ARE TO BE
NOTIFIED AT LEAST 3 DAY IN
ADVANCE PRIOR TO
CONSTRUCTION

CAUTION

VOLTS TO GROUND
301V-15kV

CALL BEFORE YOU DIG



OHIO
DIAL 811

www.call811.com

TWO FULL BUS. DAYS BEFORE YOU DIG

IT IS THE CONTRACTORS RESPONSIBILITY TO CONTACT
UTILITY COMPANIES PRIOR TO ANY CONSTRUCTION AS
THE LOCATION OF UTILITIES SHOWN ON THIS PLAT ARE
APPROXIMATE AND POSSIBLY INCOMPLETE. THEREFORE
CERTIFICATION TO THE LOCATION OF ALL UNDERGROUND
UTILITIES IS WITHHELD.



Permit Submittal For:
CITY OF DAYTON

Location:
2300 MIAMISBURG
CENTERVILLE RD

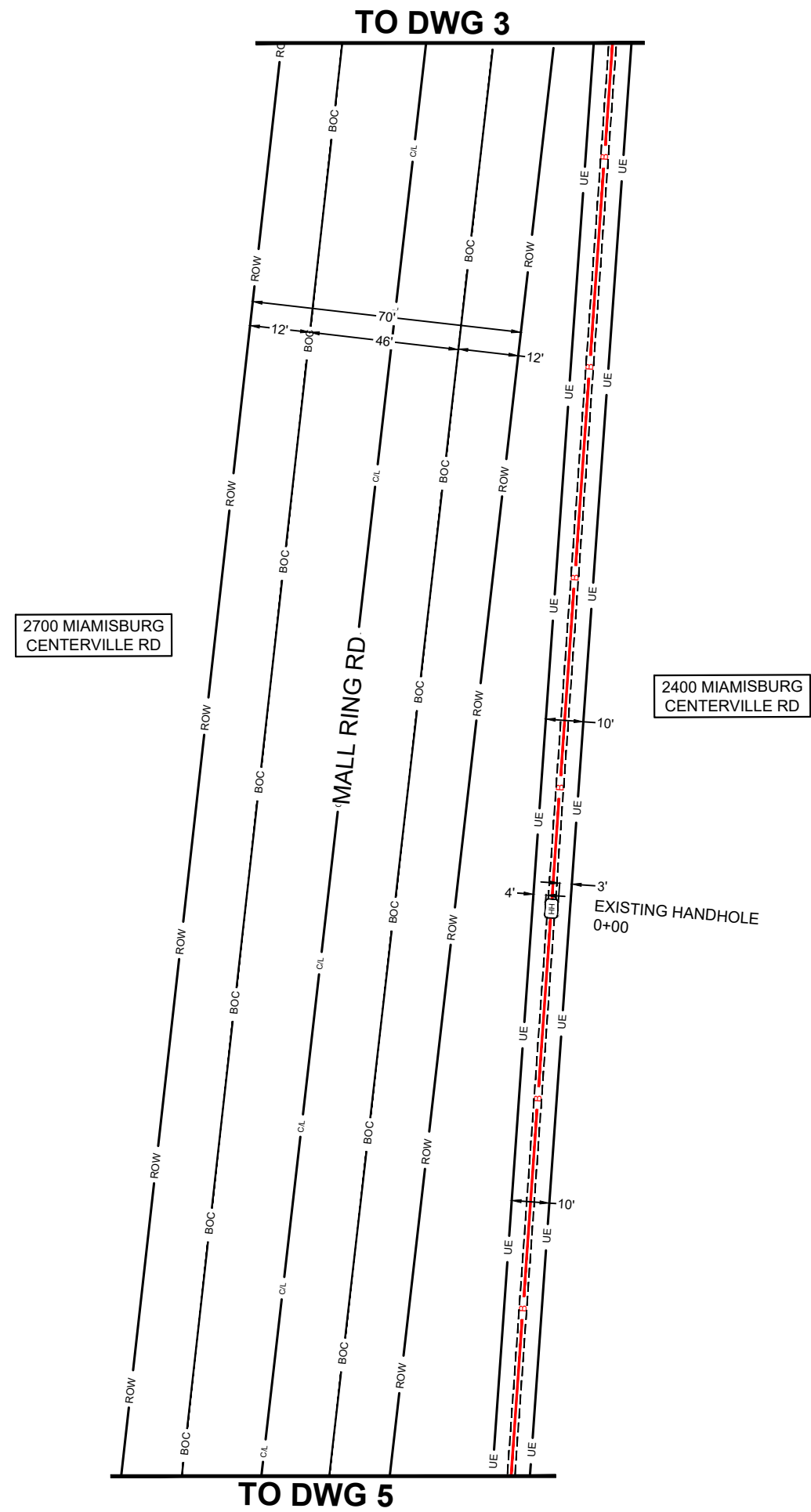
Exchange:
937434

Engineer:
DYER, BRANDON

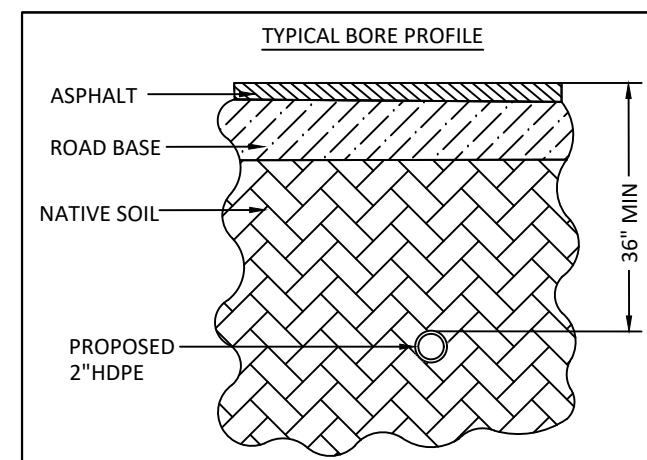
Phone:
937-216-9304

Project ID:
A05A892

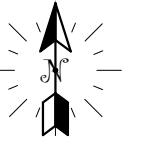
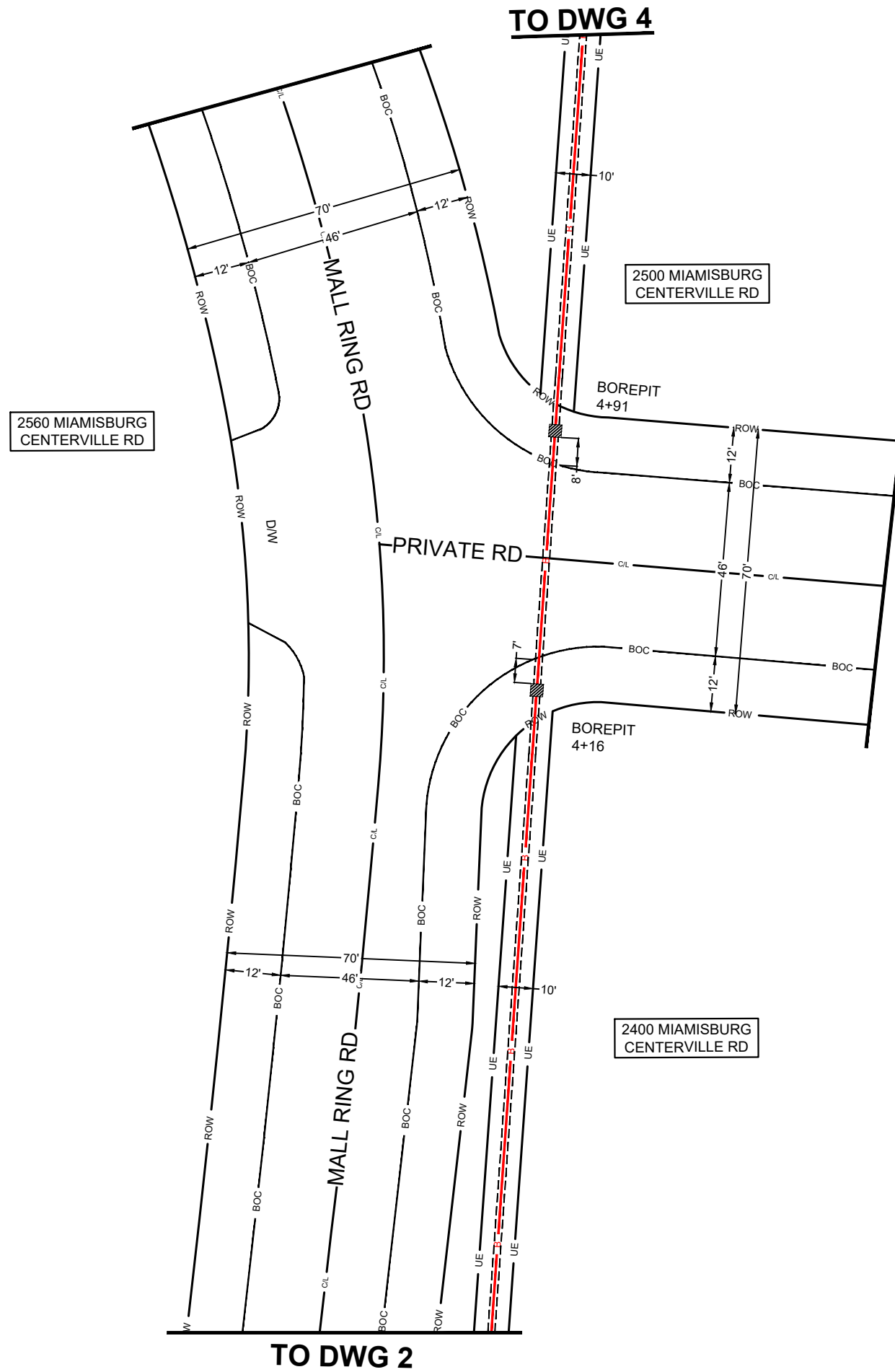
Dwg. 1 of 17



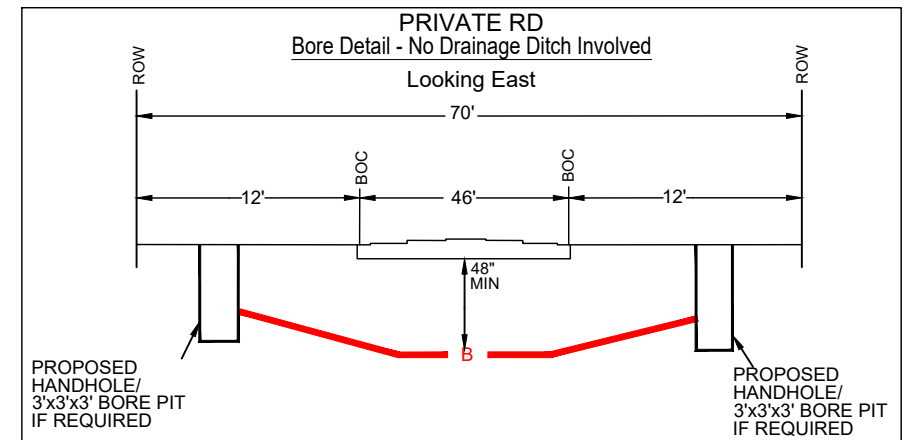
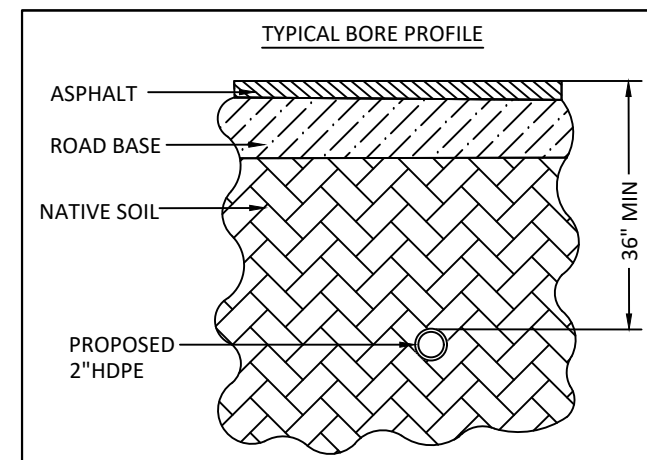
- B** PROPOSED AT&T BURIED FIBER INSTALLED BY DIRECTIONAL BORE METHOD @ 36" MIN DEPTH
- BORE
- HH EXISTING HANDHOLE



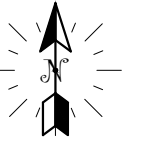
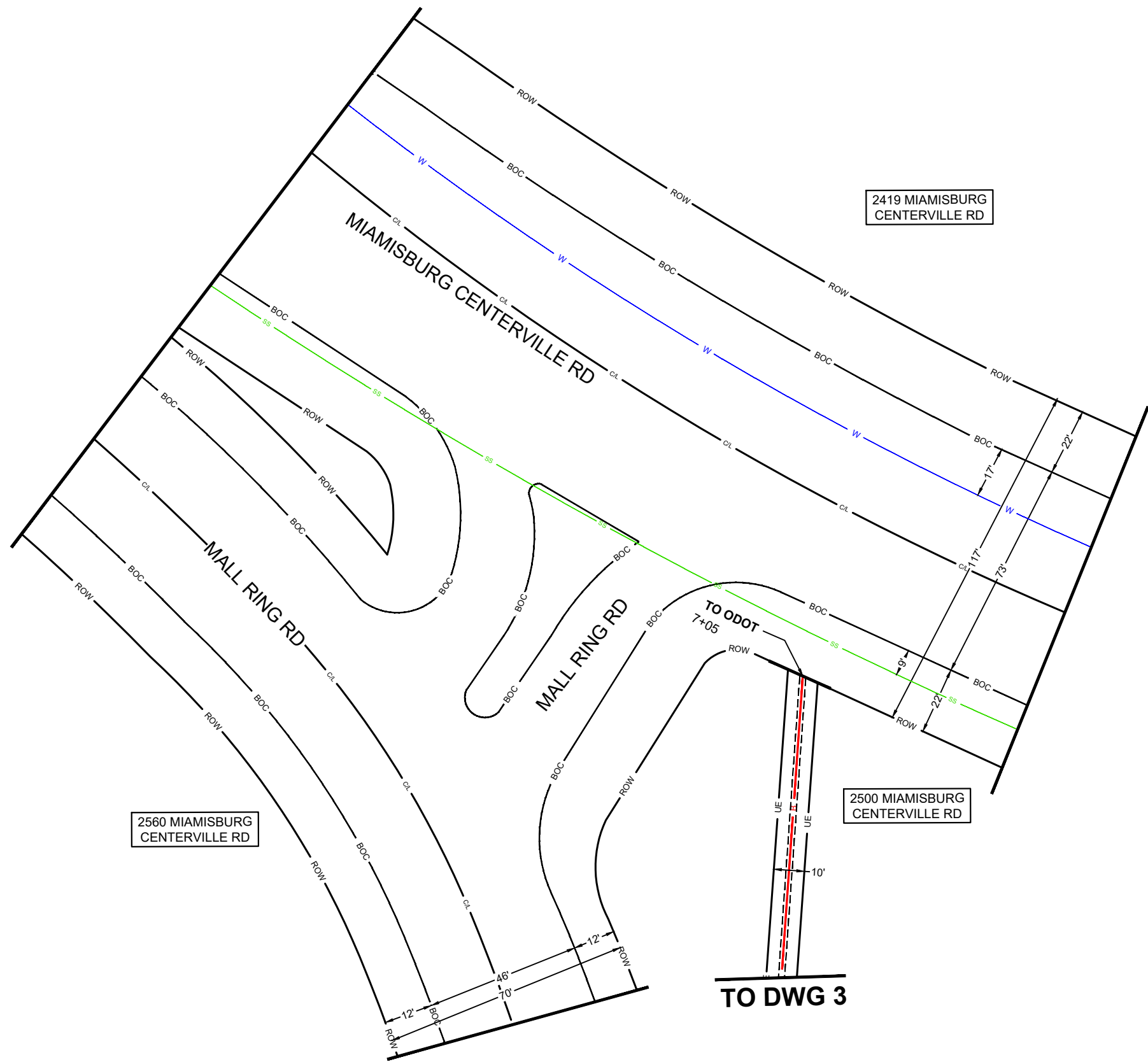
Permit Submittal For:	CITY OF DAYTON
Location:	2300 MIAMISBURG CENTERVILLE RD
Exchange:	937434
Engineer:	DYER, BRANDON
Phone:	937-216-9304
Project ID:	A05A892
Dwg.	2 of 17



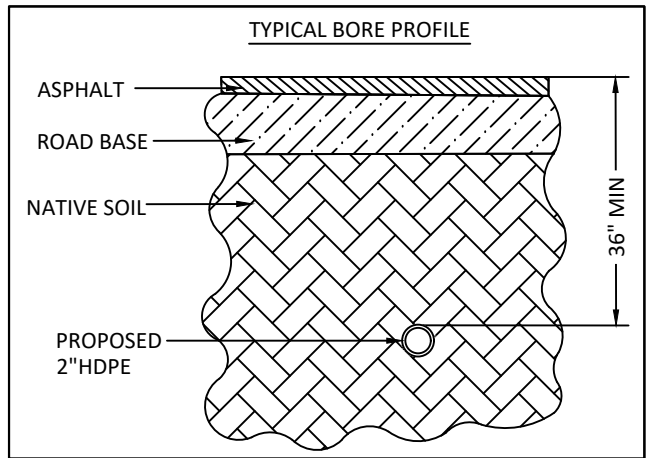
- B —** PROPOSED AT&T BURIED FIBER INSTALLED BY DIRECTIONAL BORE METHOD @ 36" MIN DEPTH
- - - -** BORE
-  BORE PIT (3'X3'X3') REMOVE AND RESTORE 25SF OF GRASS AREA TO EQUAL OR BETTER CONDITION.



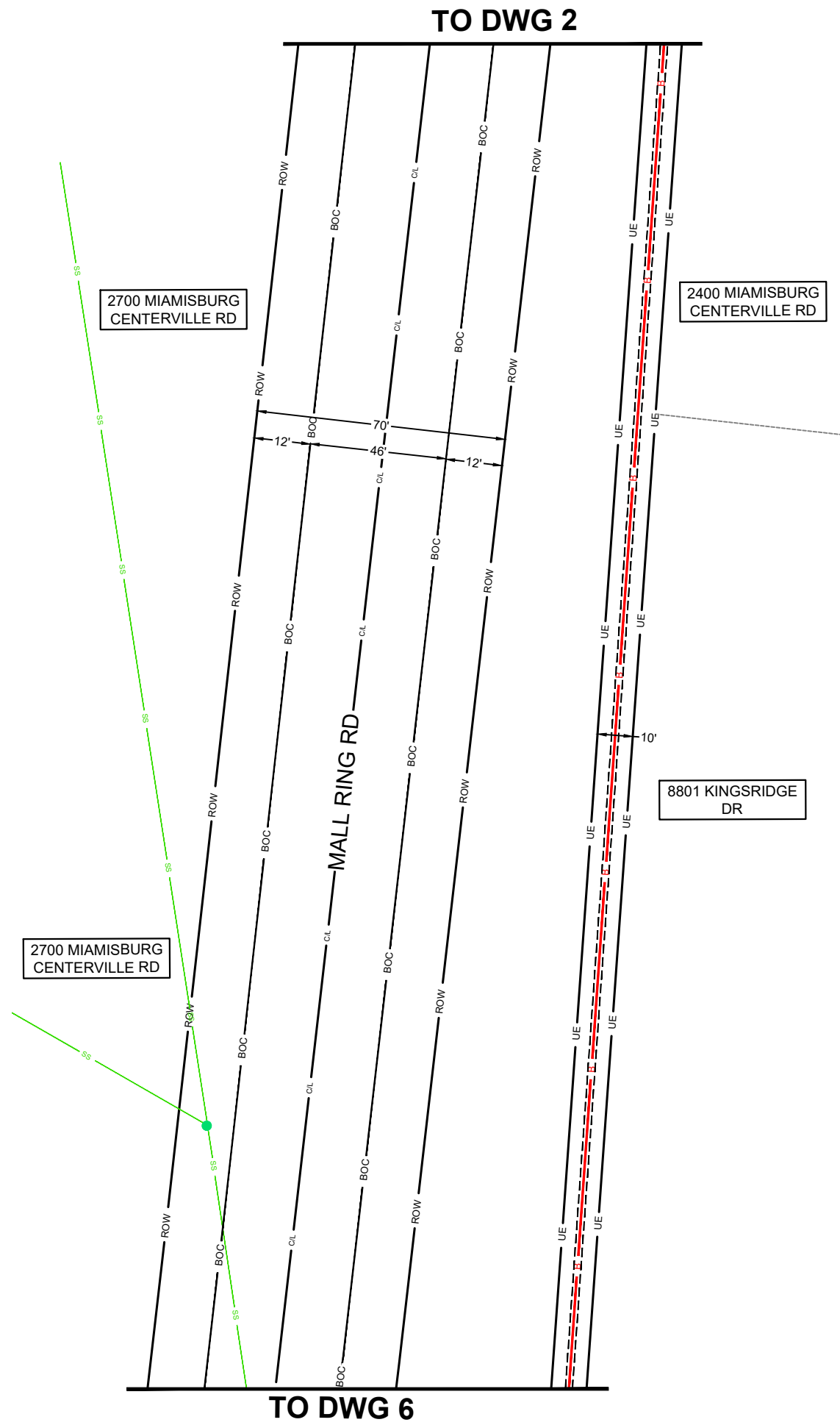
	
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Project ID:	A05A892
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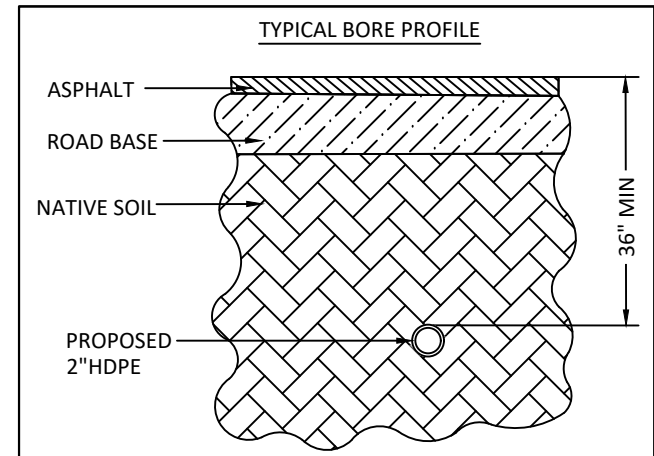
- PROPOSED AT&T BURIED FIBER INSTALLED BY DIRECTIONAL BORE METHOD @ 36" MIN DEPTH**
- B** BORE
- W** WATER
- SS** SANITARY SEWER



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Project ID:	A05A892
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- B —** PROPOSED AT&T BURIED FIBER INSTALLED BY DIRECTIONAL BORE METHOD @ 36" MIN DEPTH
- - -** BORE
- SS —** SANITARY SEWER
- SEWER MANHOLE



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Project ID:	A05A892
Dwg.	5 of 17

- B

BORE

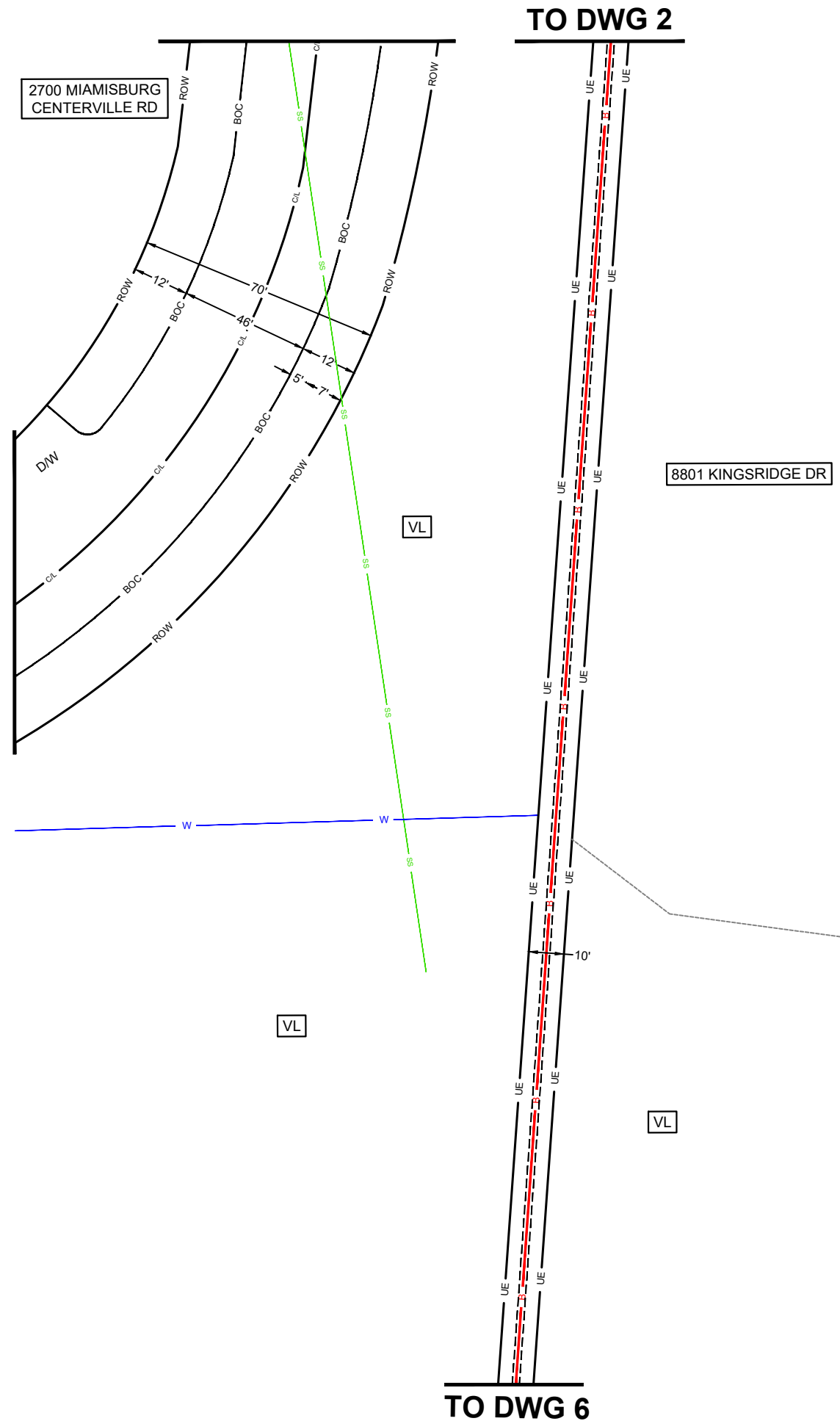
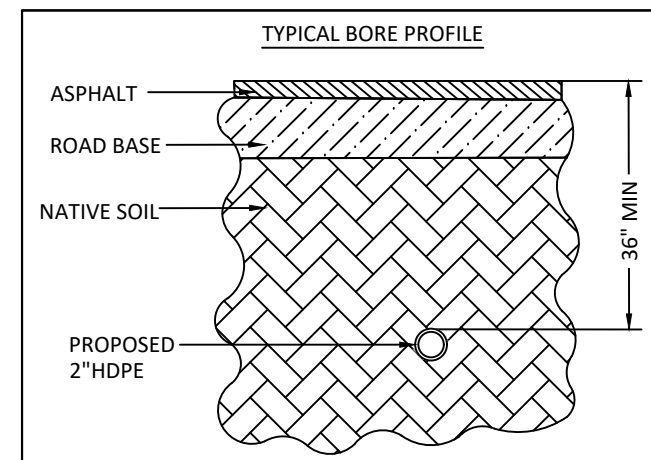
W

SS
- PROPOSED AT&T BURIED FIBER INSTALLED BY DIRECTIONAL BORE METHOD @ 36" MIN DEPTH

BORE

WATER

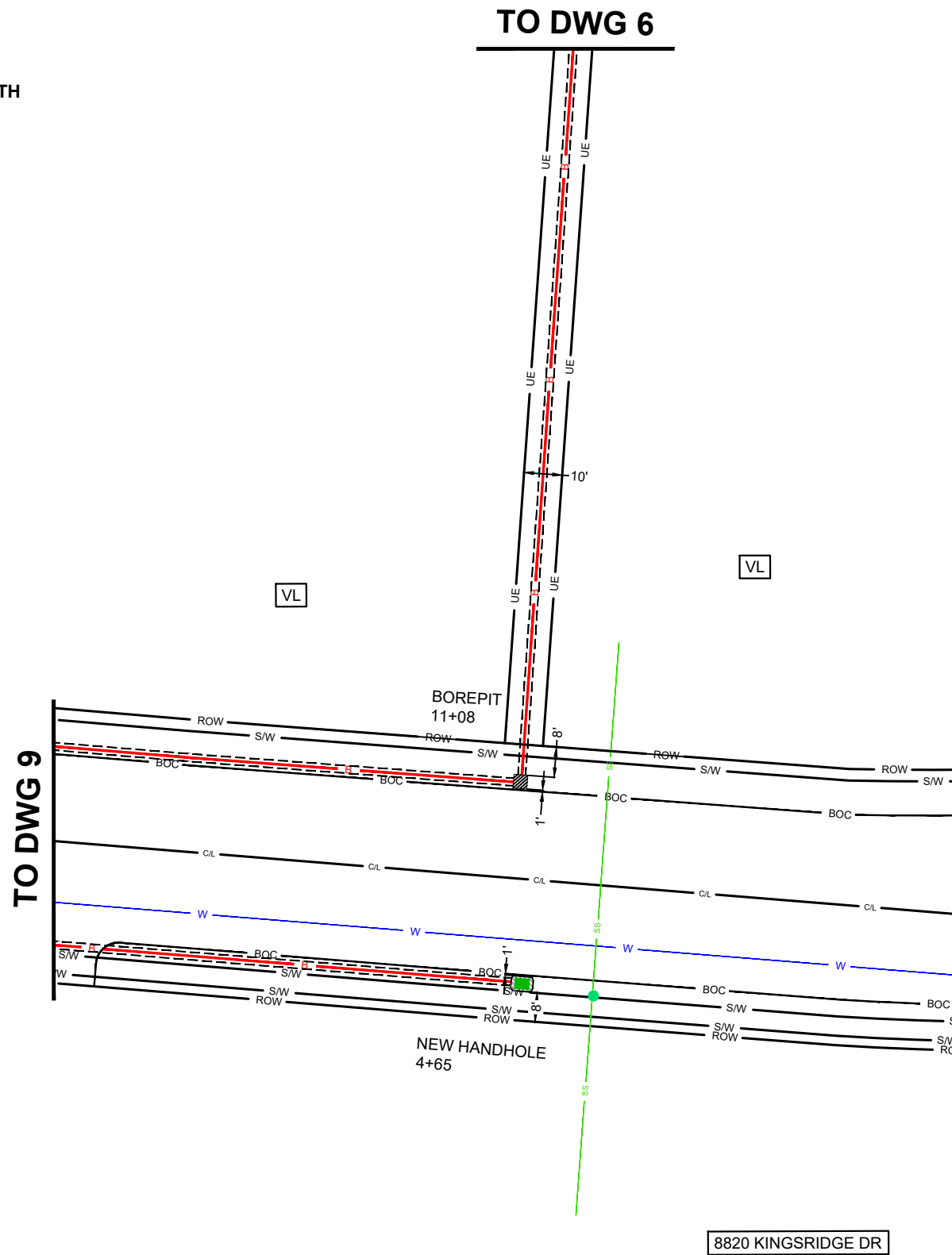
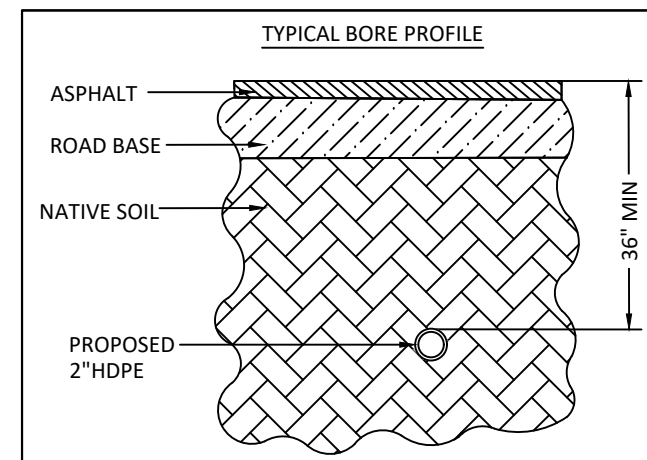
SANITARY SEWER



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Location:	2300 MIAMISBURG CENTERVILLE RD
Exchange:	937434
Engineer:	DYER, BRANDON
Phone:	937-216-9304
Project ID:	A05A892
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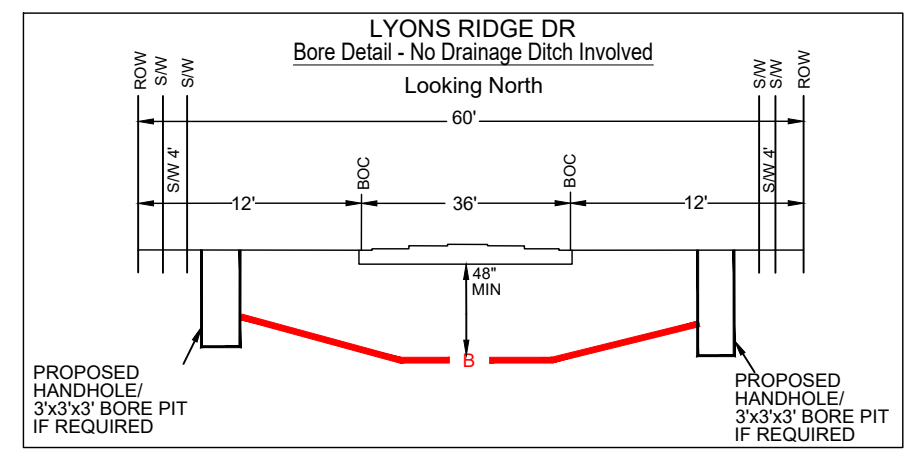
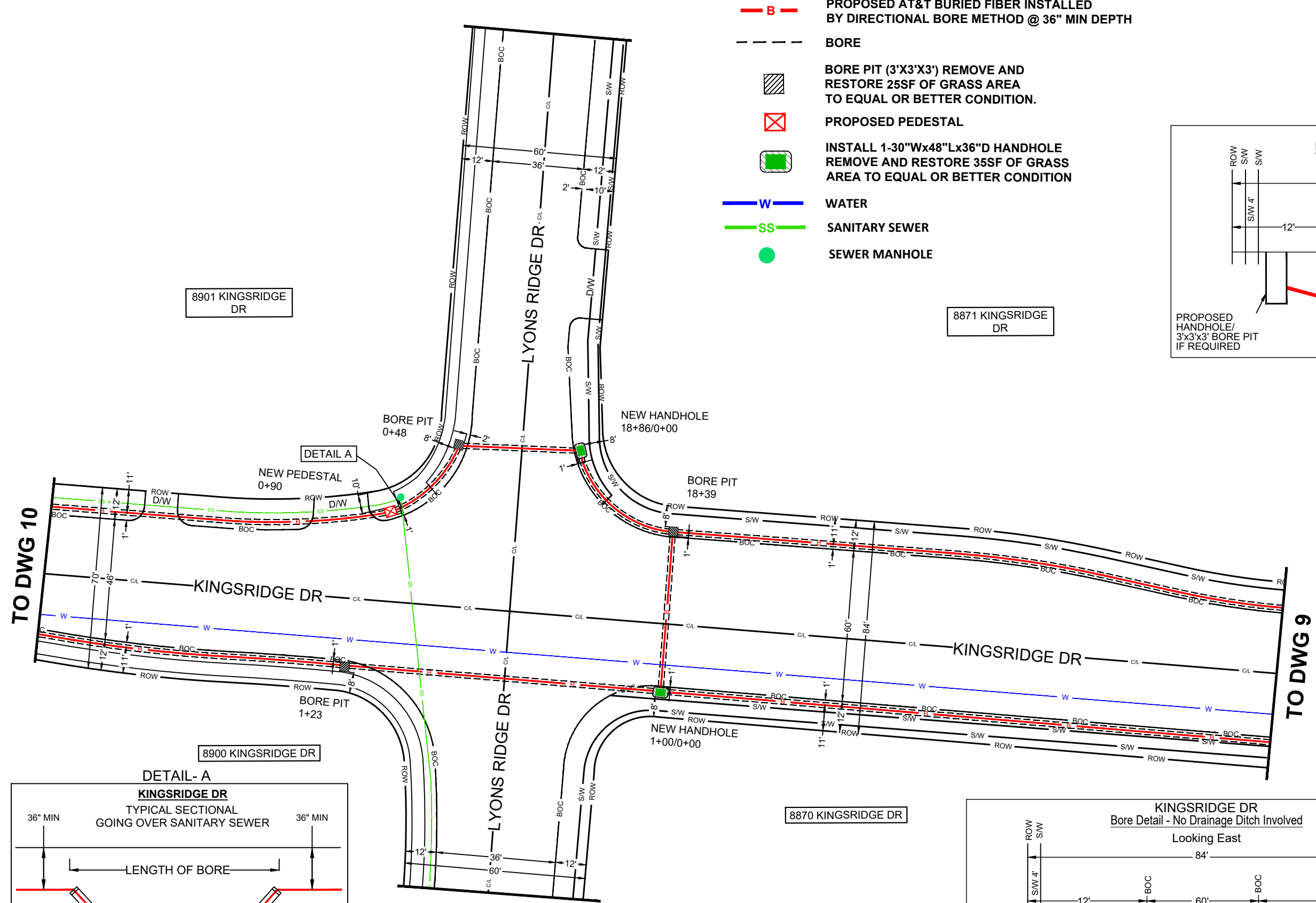
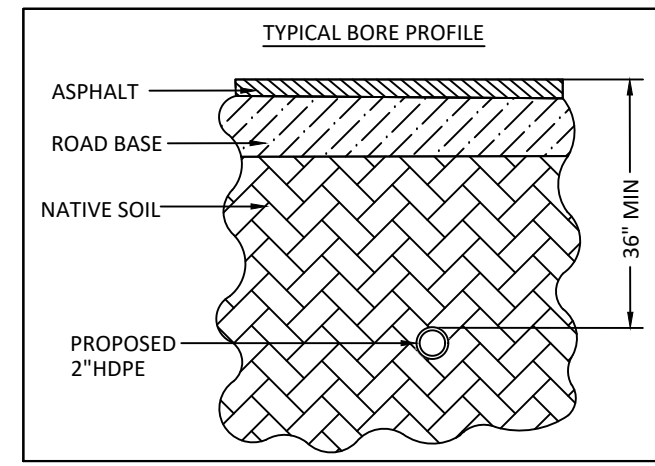
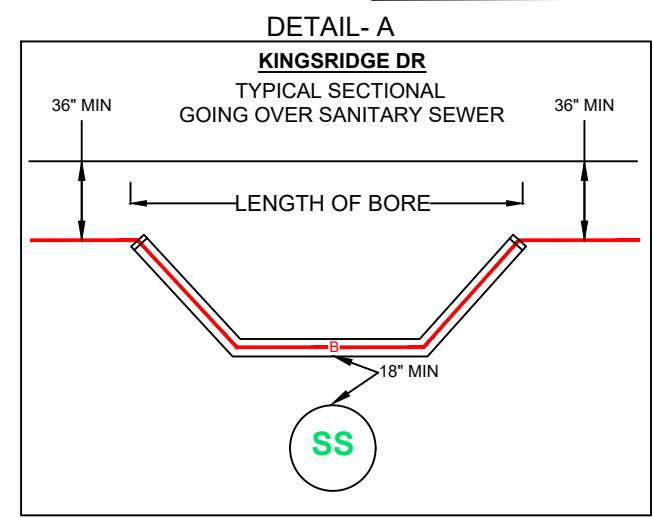
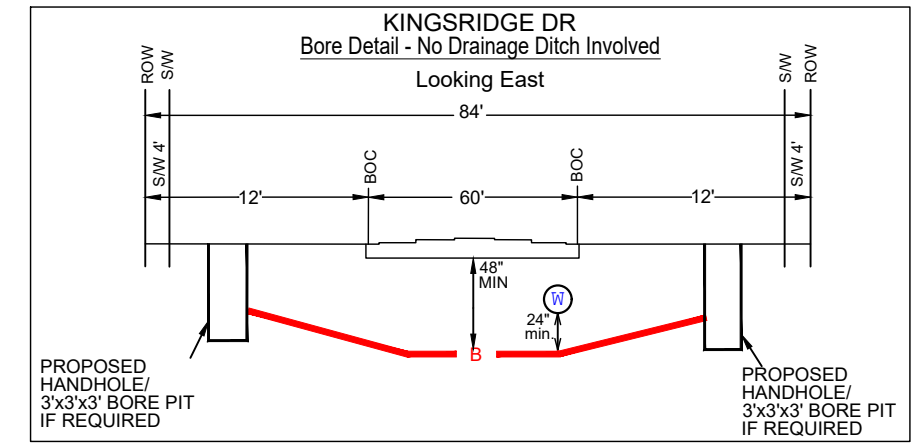
- B** PROPOSED AT&T BURIED FIBER INSTALLED BY DIRECTIONAL BORE METHOD @ 36" MIN DEPTH
- BORE
- BORE PIT (3'X3'X3') REMOVE AND RESTORE 25SF OF GRASS AREA TO EQUAL OR BETTER CONDITION.
- W** WATER
- SS** SANITARY SEWER
- SEWER MANHOLE



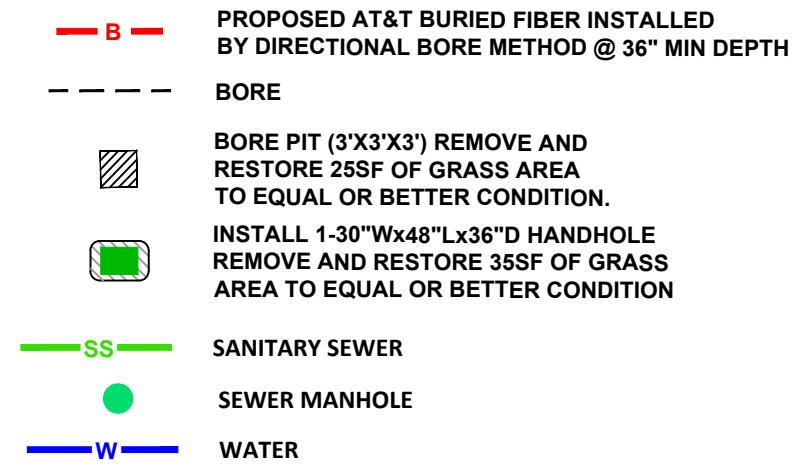
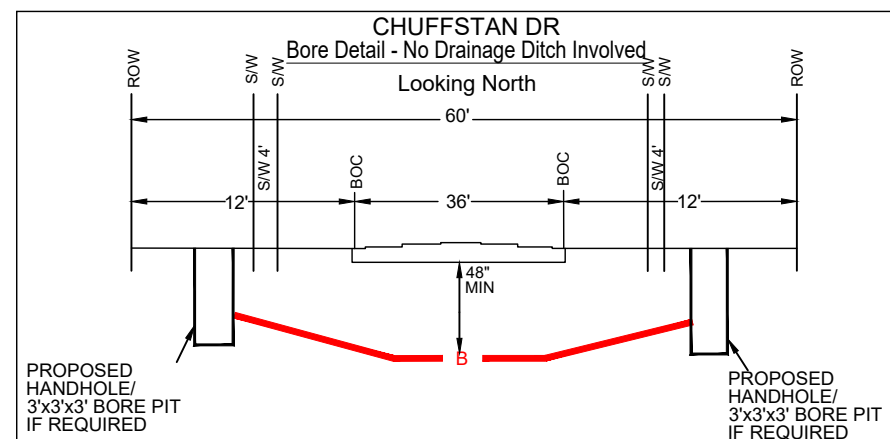
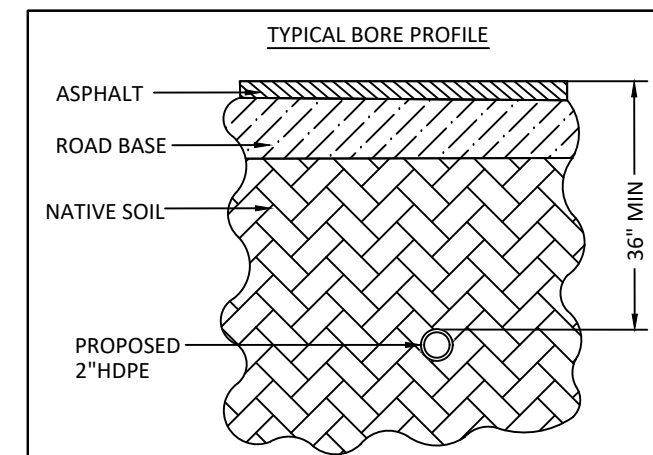
Permit Submittal For:	CITY OF DAYTON
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Phone:	937-216-9304
Project ID:	A05A892
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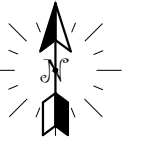
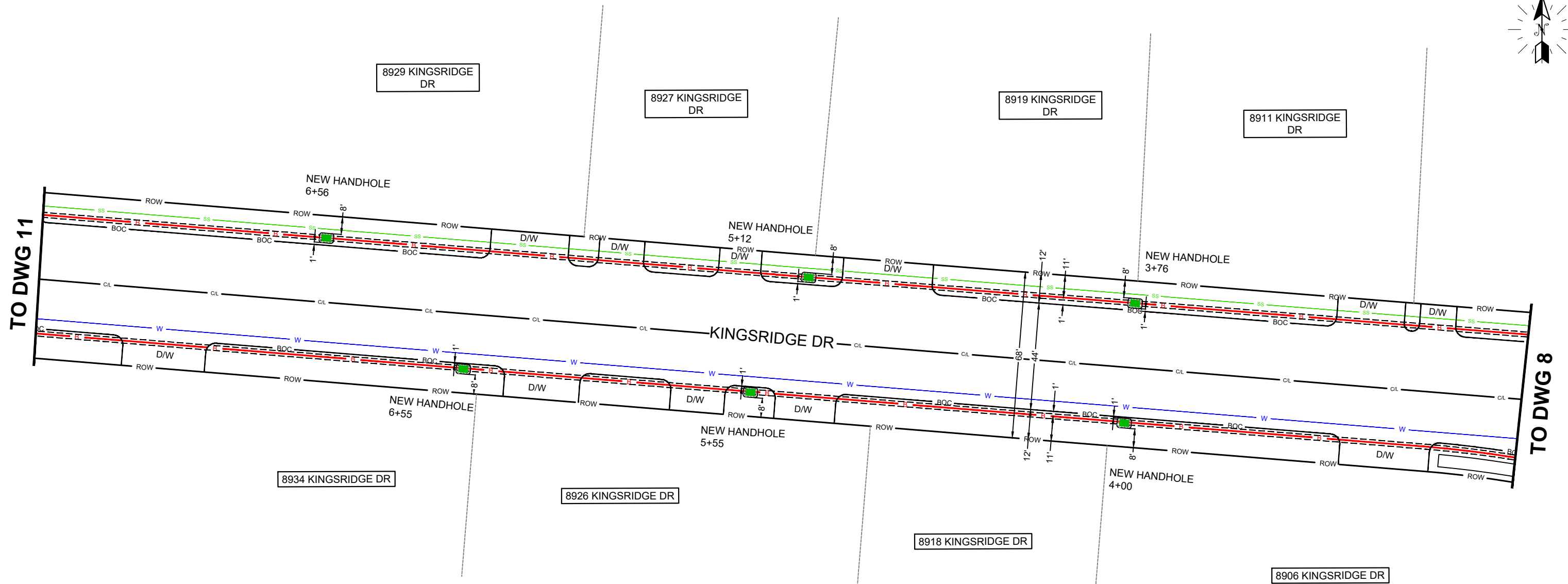
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- BORE
- BORE PIT (3'X3'X3') REMOVE AND RESTORE 25SF OF GRASS AREA TO EQUAL OR BETTER CONDITION.
- PROPOSED PEDESTAL
- INSTALL 1-30"Wx48"Lx36"D HANDHOLE REMOVE AND RESTORE 35SF OF GRASS AREA TO EQUAL OR BETTER CONDITION
- WATER
- SANITARY SEWER
- SEWER MANHOLE



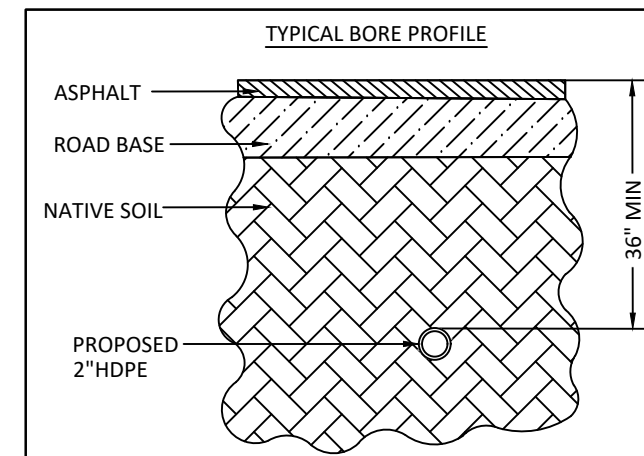
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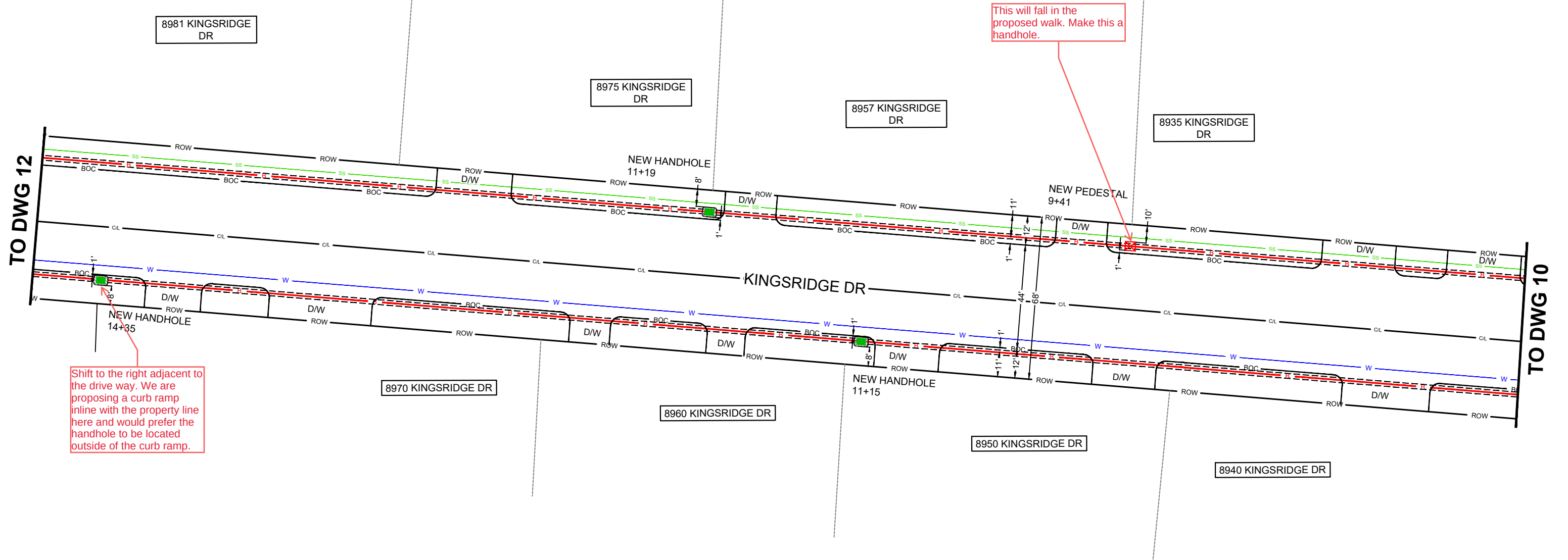
 AT&T	
Permit Submittal For:	
CITY OF DAYTON	
Location:	
2300 MIAMISBURG CENTERVILLE RD	
Exchange:	
937434	
Engineer:	
DYER, BRANDON	
Phone:	
937-216-9304	
Project ID:	
A05A892	
Dwg.	<u>9</u> of <u>17</u>



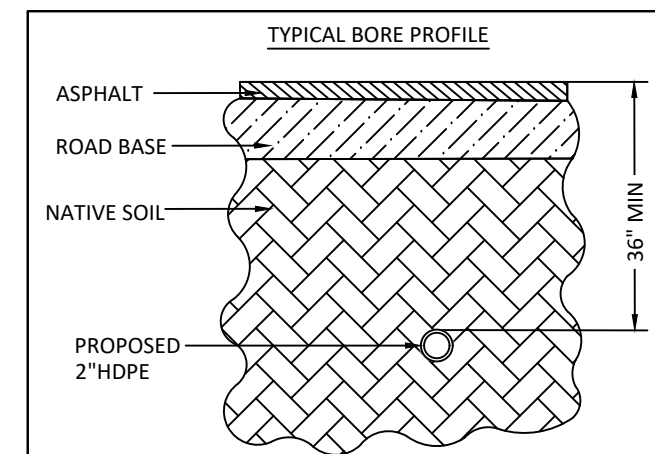
- PROPOSED AT&T BURIED FIBER INSTALLED BY DIRECTIONAL BORE METHOD @ 36" MIN DEPTH**
- BORE**
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- WATER**
- SANITARY SEWER**



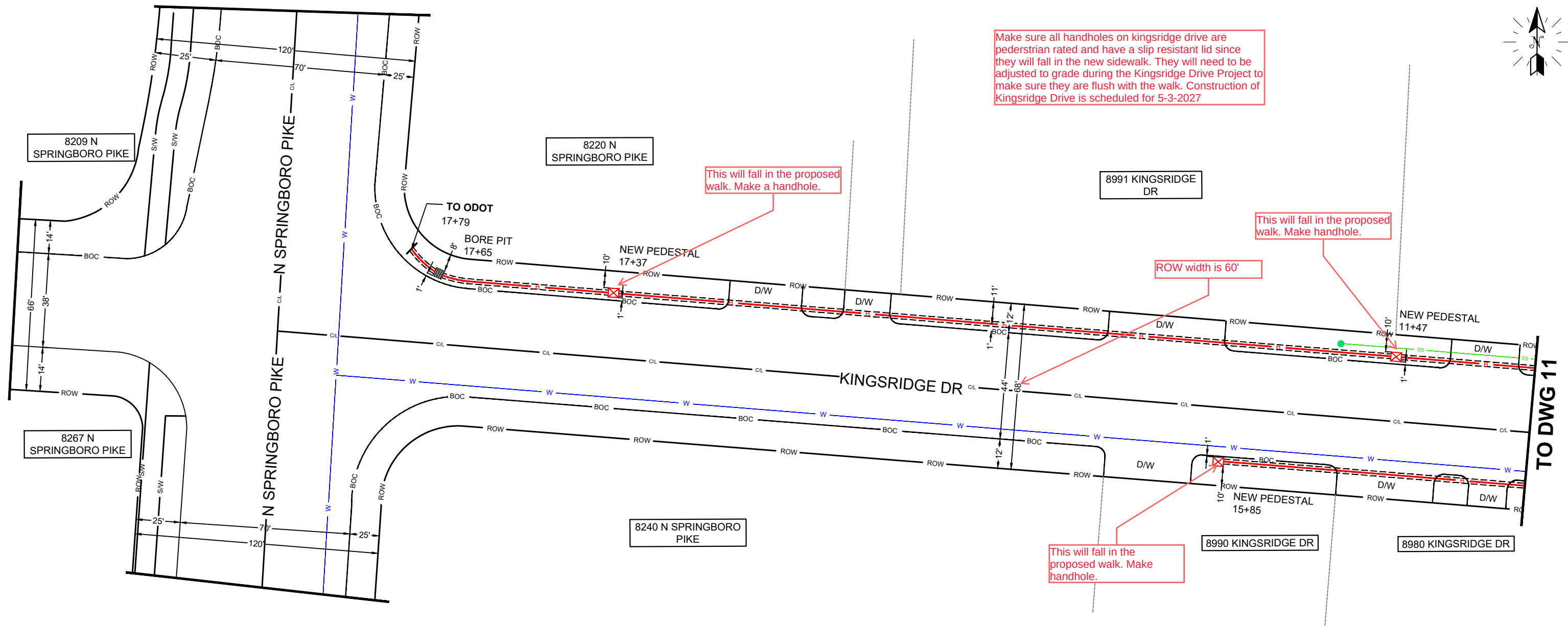
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Project ID:	A05A892
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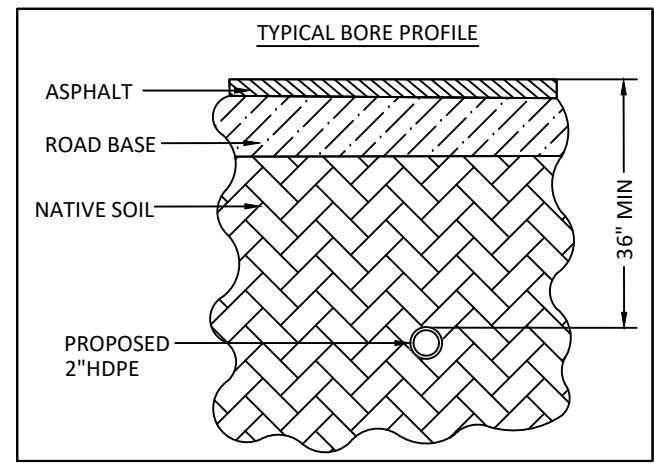
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- PROPOSED PEDESTAL**
- WATER**
- SANITARY SEWER**



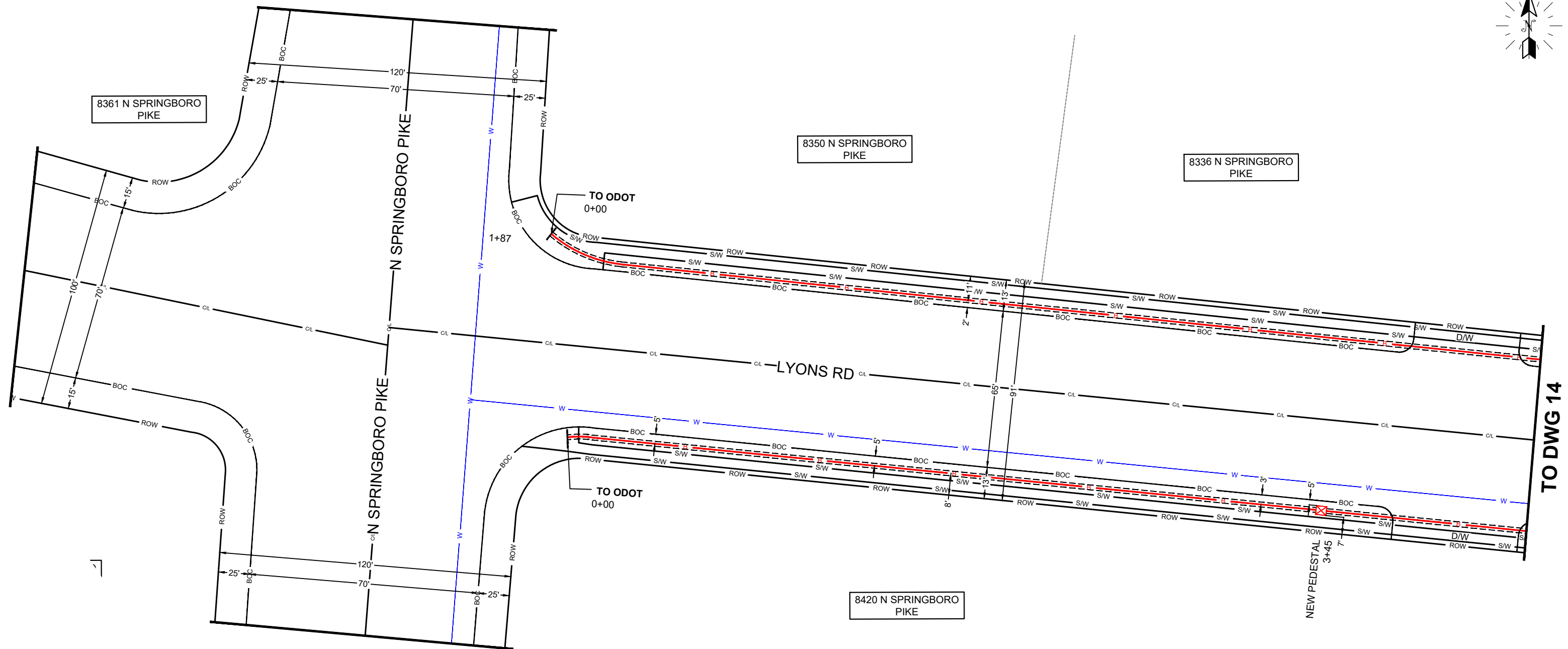
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Project ID:	A05A892
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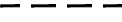


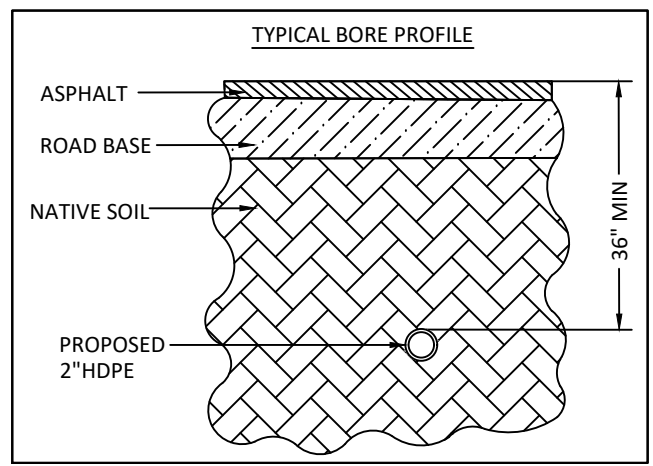
- PROPOSED AT&T BURIED FIBER INSTALLED BY DIRECTIONAL BORE METHOD @ 36" MIN DEPTH**
- BORE**
- BORE PIT (3'X3'X3') REMOVE AND RESTORE 25SF OF GRASS AREA TO EQUAL OR BETTER CONDITION.**
- PROPOSED PEDESTAL**
- WATER**
- SANITARY SEWER**
- SEWER MANHOLE**



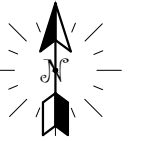
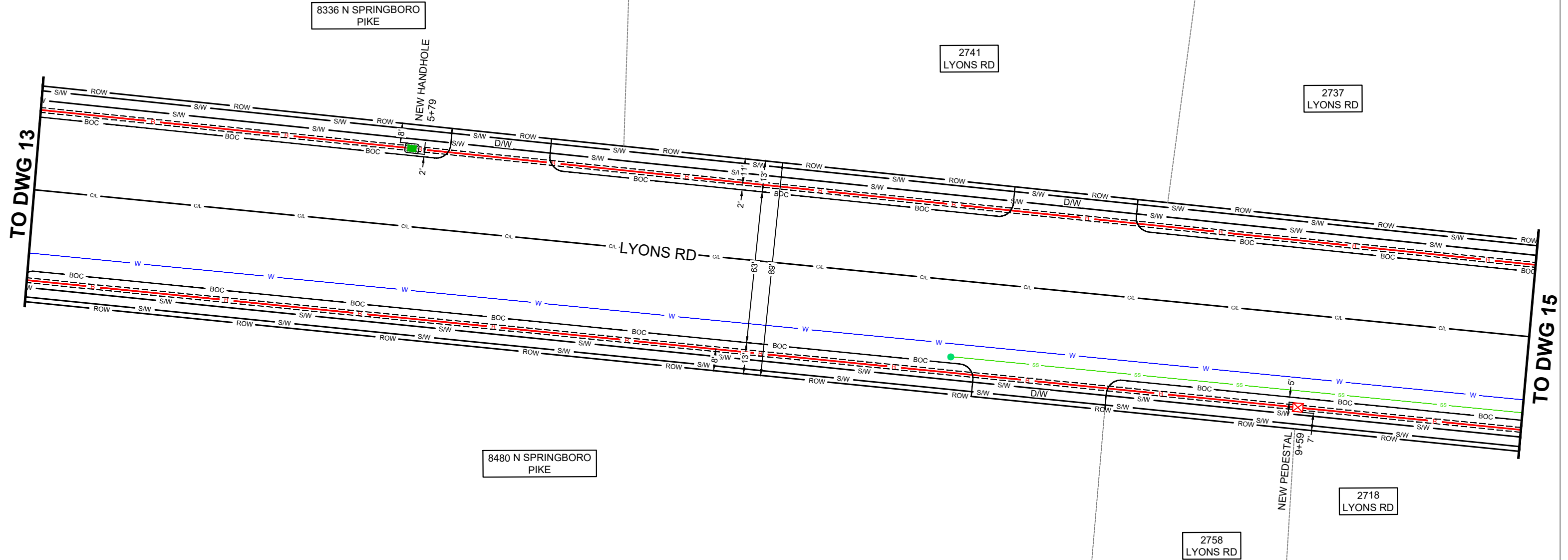
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Location:	2300 MIAMISBURG CENTERVILLE RD
Exchange:	937434
Engineer:	DYER, BRANDON
Phone:	937-216-9304
Project ID:	A05A892
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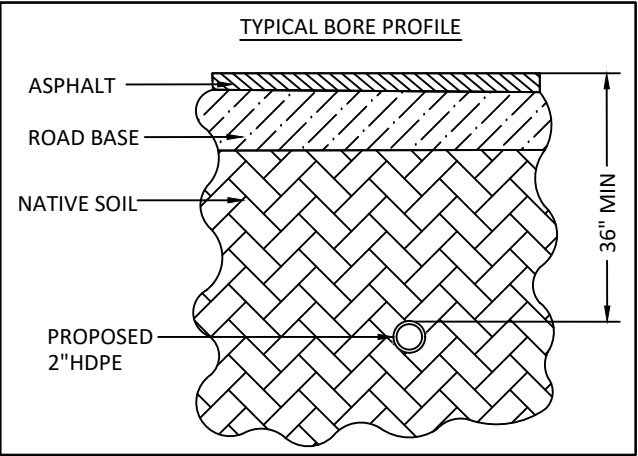
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-  BORE
-  BORE PIT (3'X3'X3') REMOVE AND RESTORE 25SF OF GRASS AREA TO EQUAL OR BETTER CONDITION.
-  PROPOSED PEDESTAL
-  WATER



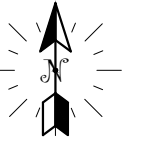
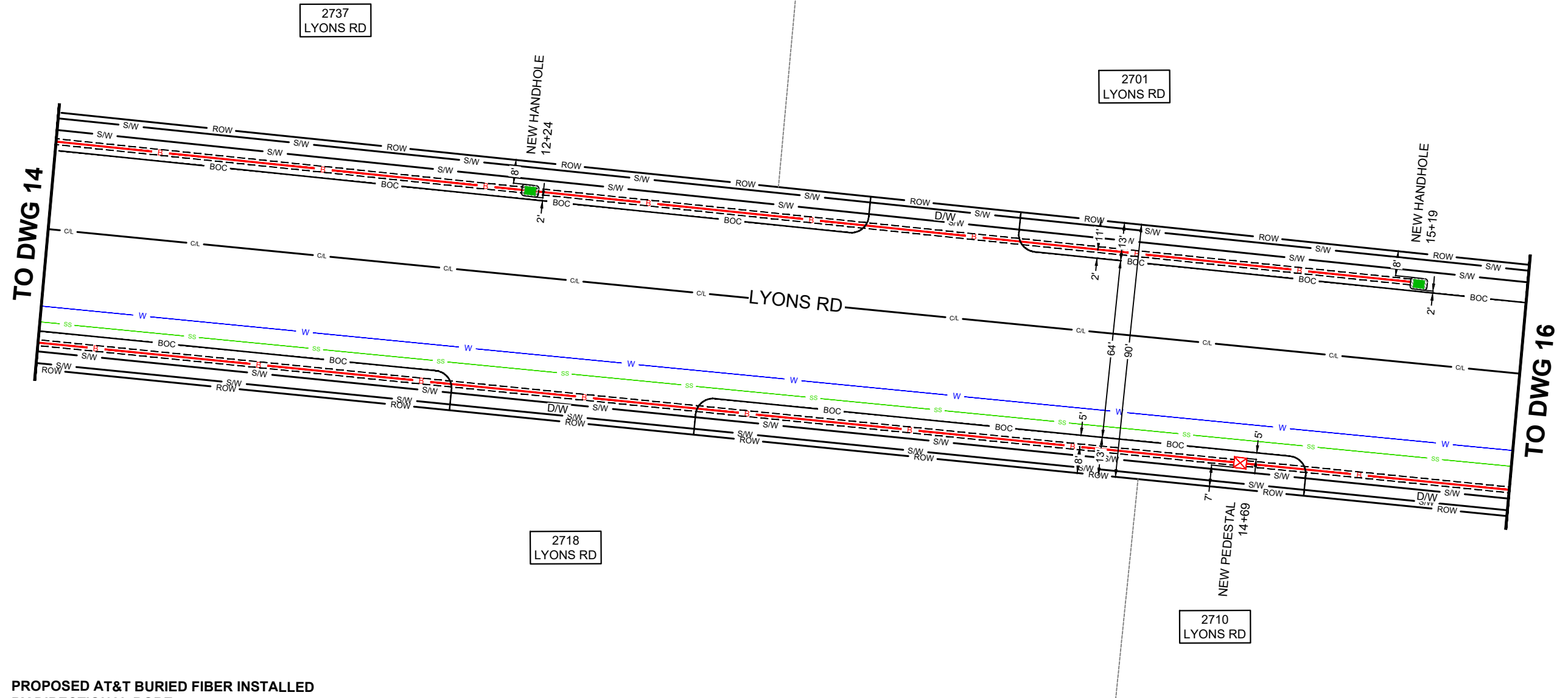
	
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Exchange:	937434
Engineer:	DYER, BRANDON
Phone:	937-216-9304
Project ID:	A05A892
Dwg.	13 of 17



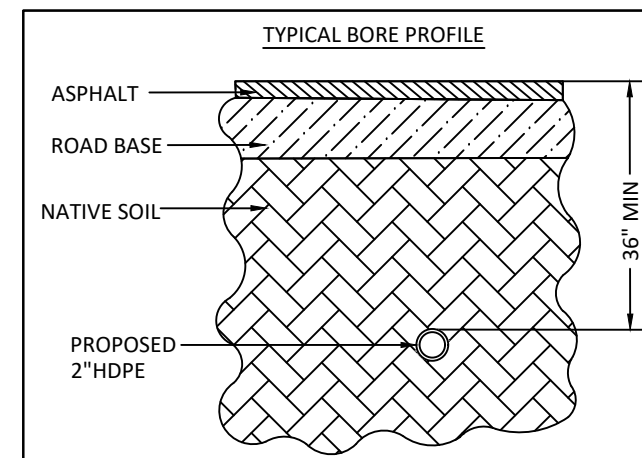
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- INSTALL 1-30"Wx48"Lx36"D HANDHOLE REMOVE AND RESTORE 35SF OF GRASS AREA TO EQUAL OR BETTER CONDITION
- PROPOSED PEDESTAL
- WATER
- SANITARY SEWER
- SEWER MANHOLE



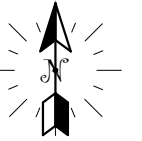
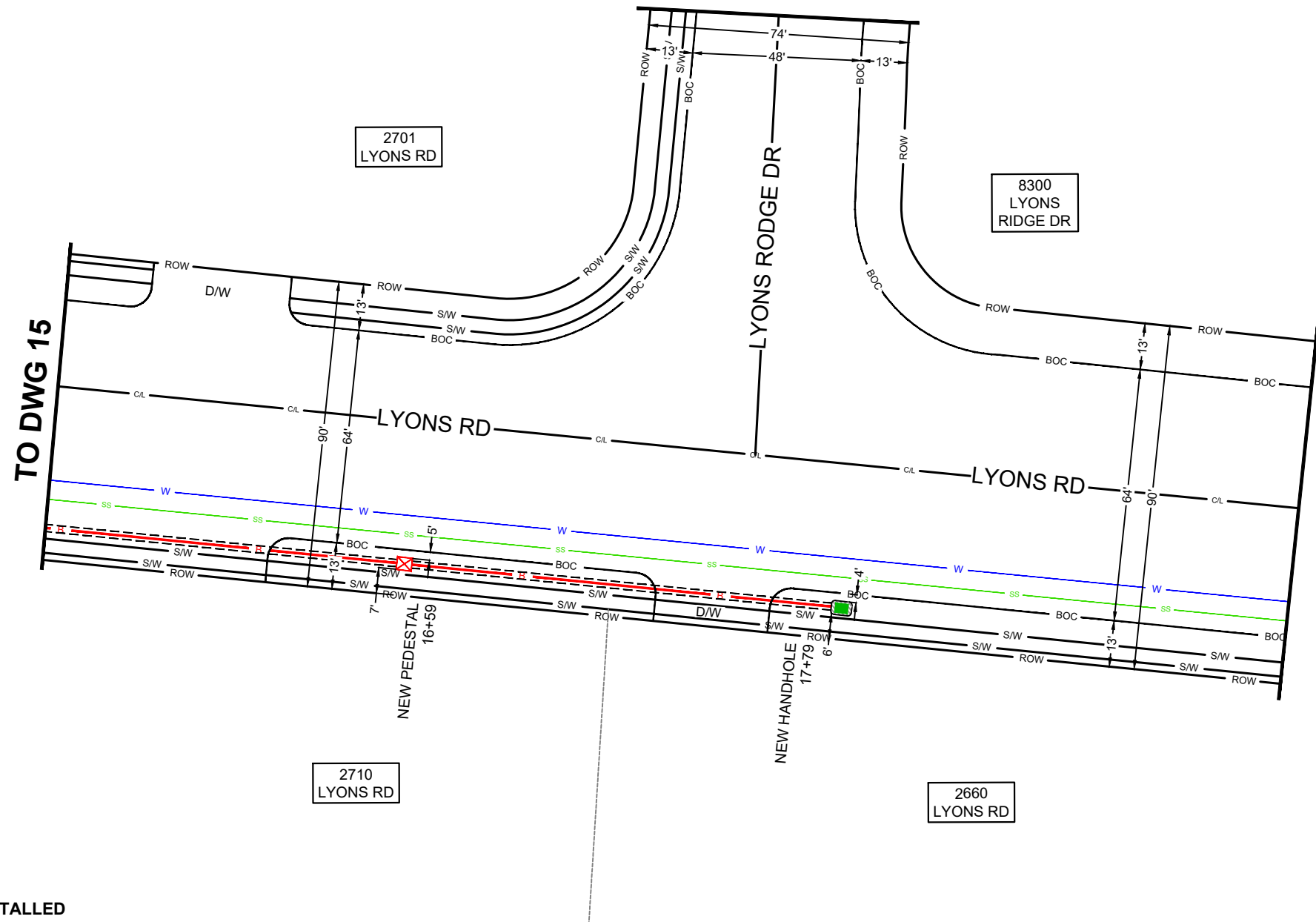
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Project ID:	A05A892
Dwg.	14 of 17



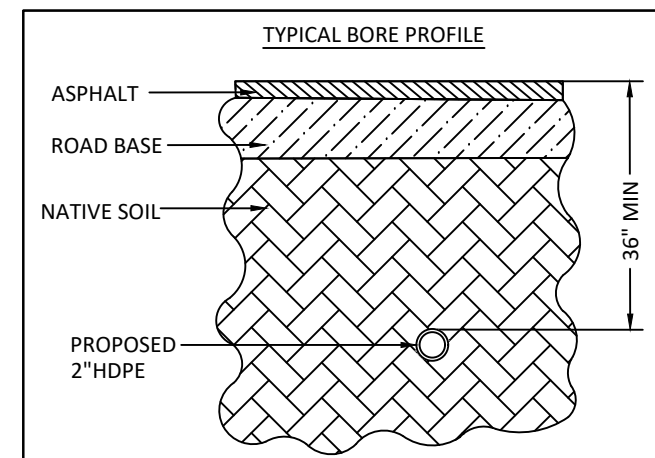
- PROPOSED AT&T BURIED FIBER INSTALLED BY DIRECTIONAL BORE METHOD @ 36" MIN DEPTH**
- BORE**
- INSTALL 1-30"Wx48"Lx36"D HANDHOLE REMOVE AND RESTORE 35SF OF GRASS AREA TO EQUAL OR BETTER CONDITION**
- PROPOSED PEDESTAL**
- WATER**
- SANITARY SEWER**



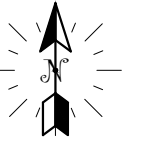
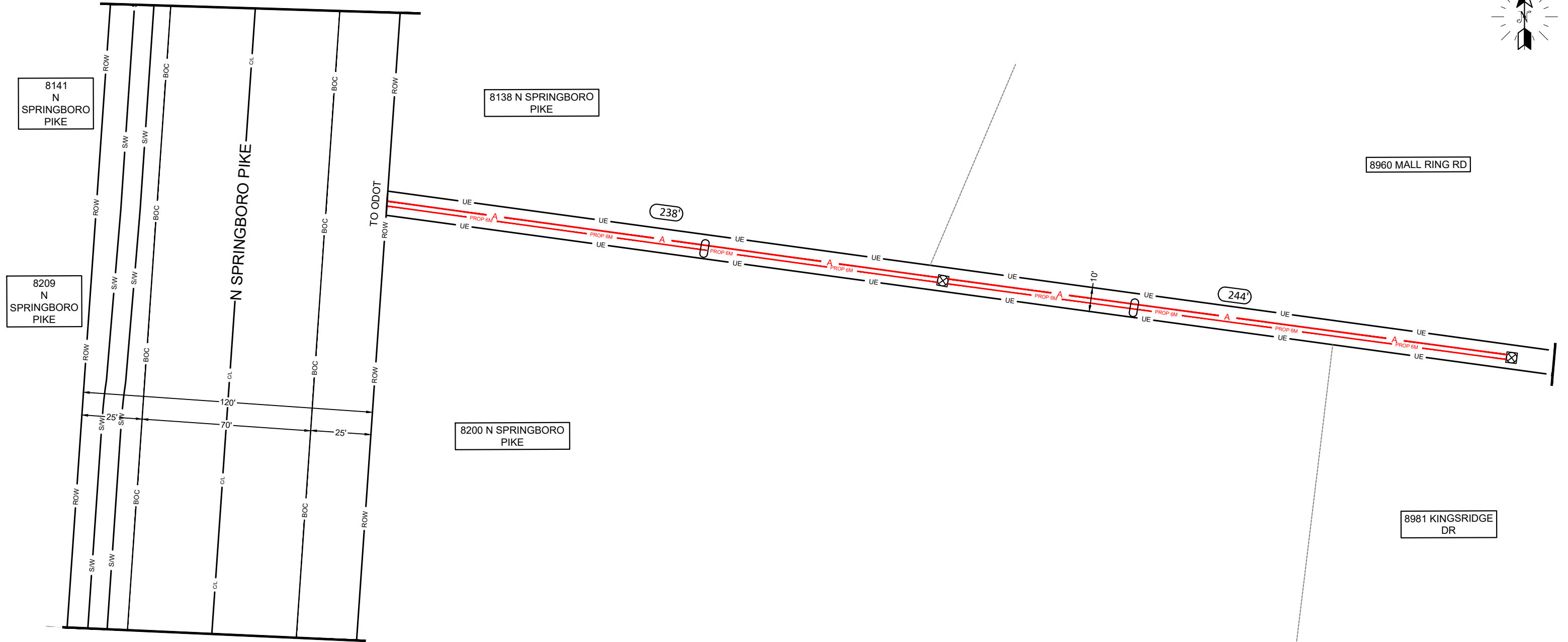
Permit Submittal For:	CITY OF DAYTON
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- B —** PROPOSED AT&T BURIED FIBER INSTALLED BY DIRECTIONAL BORE METHOD @ 36" MIN DEPTH
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- PROPOSED PEDESTAL
- W —** WATER
- SS —** SANITARY SEWER



Permit Submittal For:	CITY OF DAYTON
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Project ID:	A05A892
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- PROPOSED AERIAL FIBER CABLE LASHED TO PROPOSED 6M STRAND.
- EXISTING POLE
- LASHING

CAUTION

VOLTS TO GROUND

301V-15kV

Permit Submittal For:	CITY OF DAYTON
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Project ID:	A05A892
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