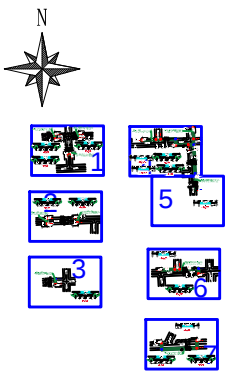
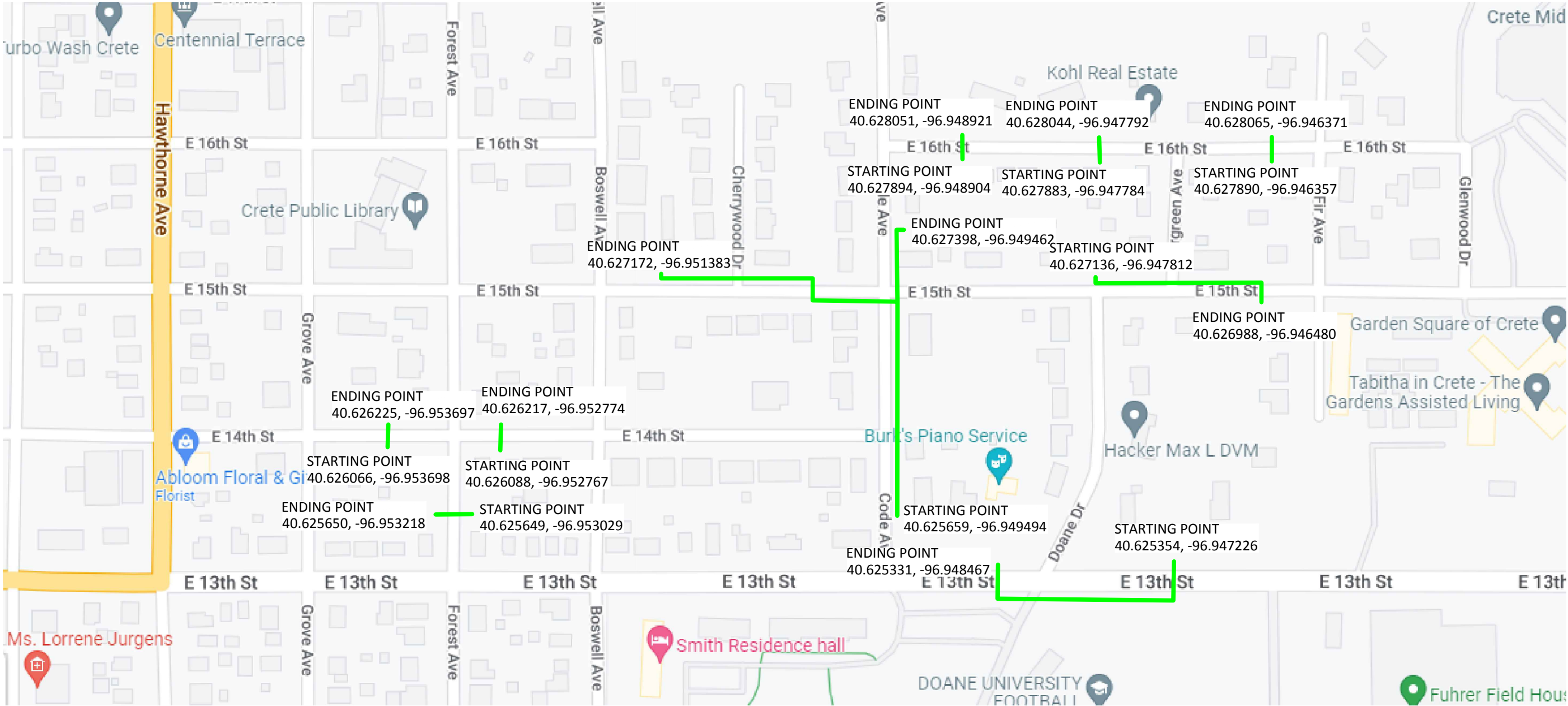


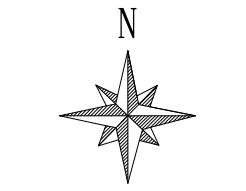
Windstream
LOCATION MAP
E 14TH ST



LEGEND	
	PROPOSED CONDUIT
	AERIAL OVERLASH
	SW SIDEWALK
	EOP
	BOC
	POLE
	POWER POLE



DATE CREATED:	7/12/22
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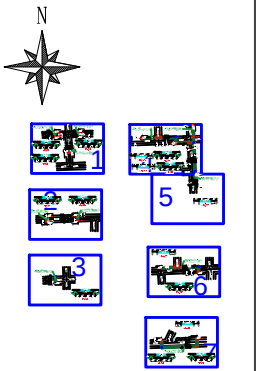
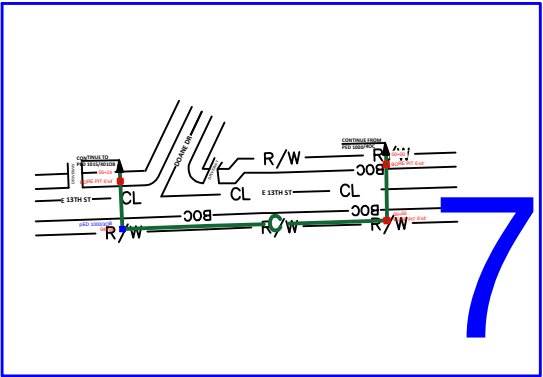
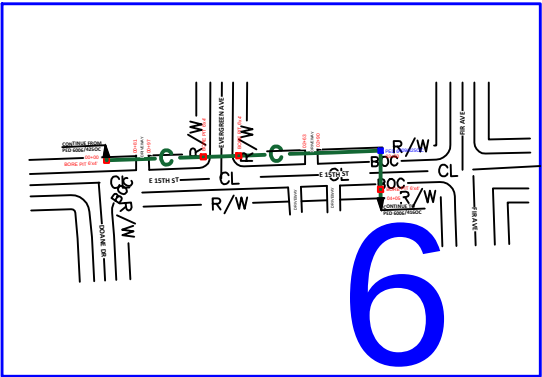
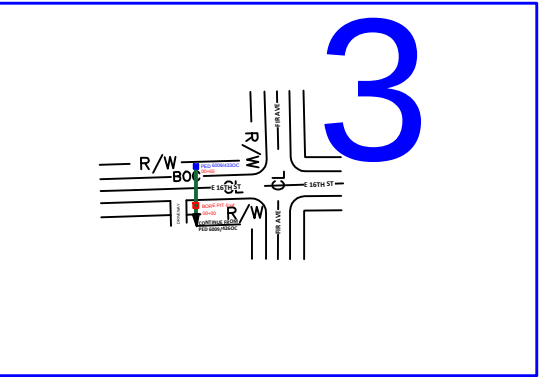
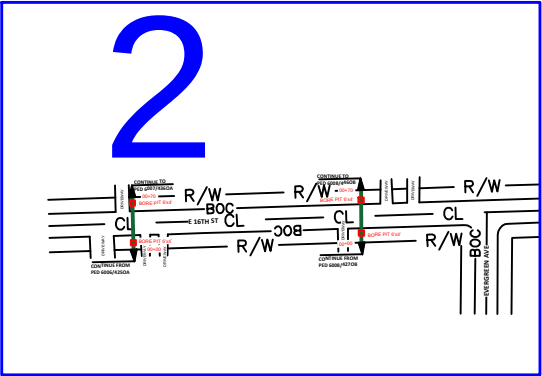
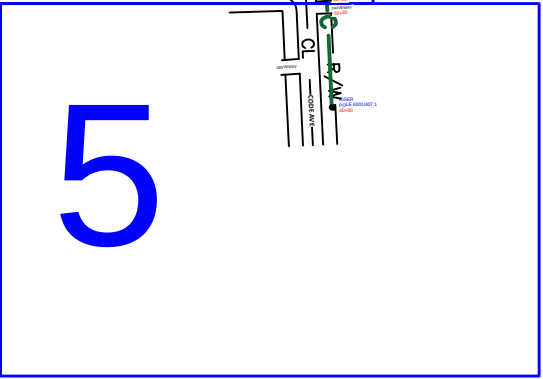
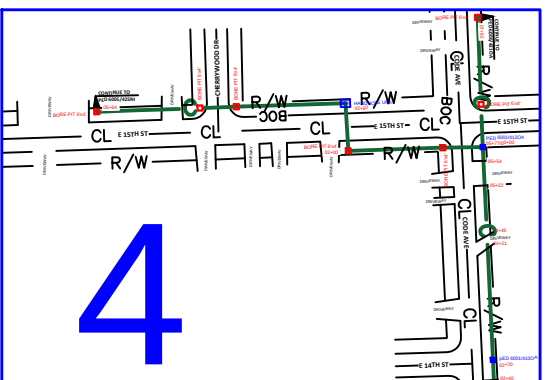
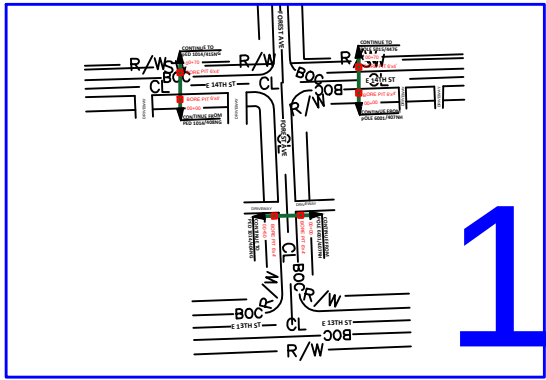


SCALE: NTS

COMPANY:	Windstream
SYSTEM:	CRETE, NE
PROJECT NUMBER:	715012480
DESCRIPTION:	FTTP GPON PERMIT
MAP:	LOCATION MAP

RAMTeCH

CITY PERMIT
E 14TH ST



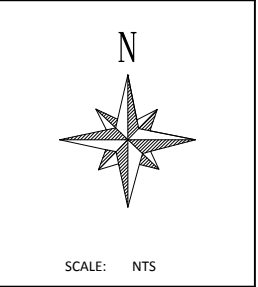
LEGEND	
	PROPOSED CONDUIT
	AERIAL OVERLASH
	SIDEWALK
	SW
	EOP
	BOC
	POLE
	POWER POLE



DATE CREATED: 7/12/22

DATE REVISED:

DRAWN BY: RAMTeCH



COMPANY:
Windstream

SYSTEM:
CRETE, NE

PROJECT NUMBER:
715012480

DESCRIPTION:
FTTP GPON PERMIT

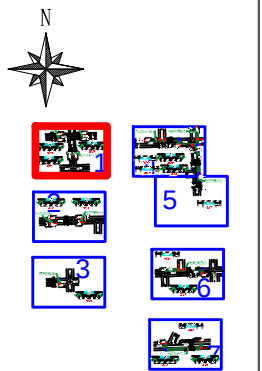
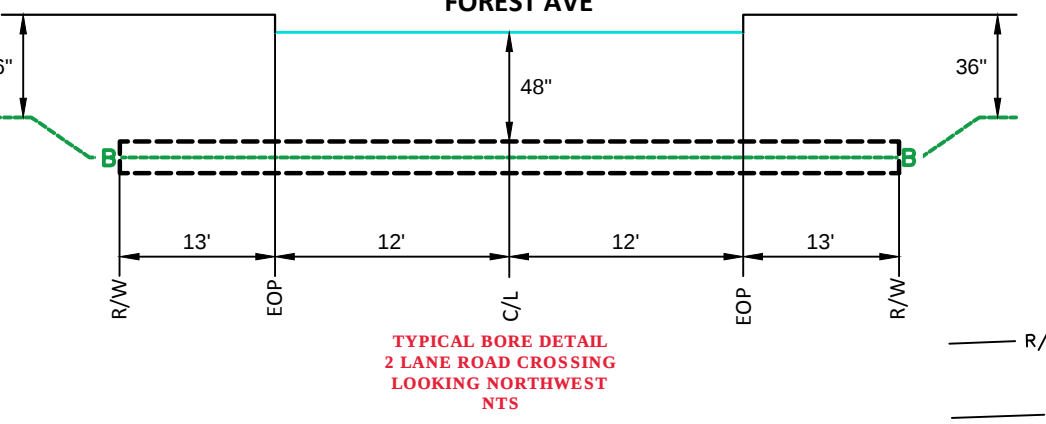
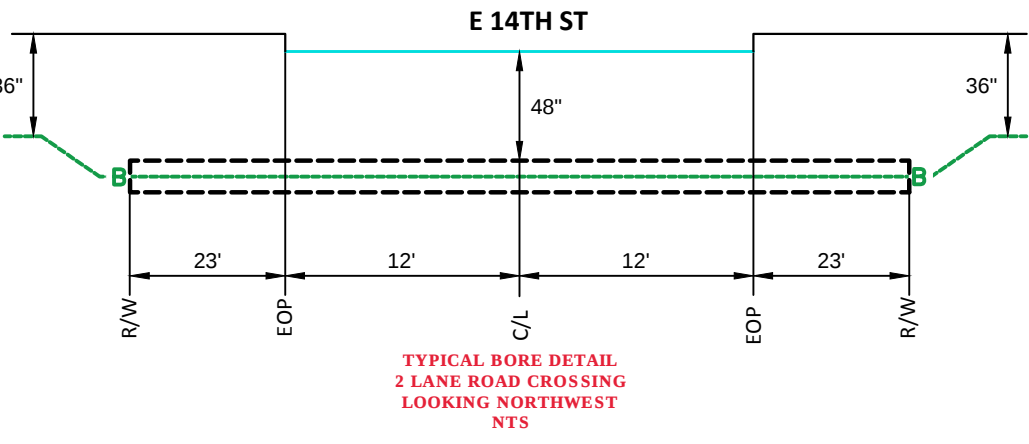
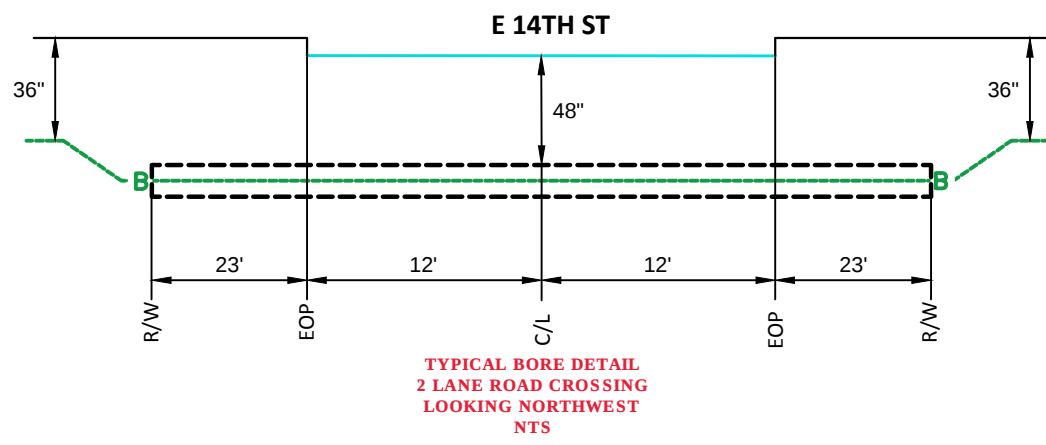
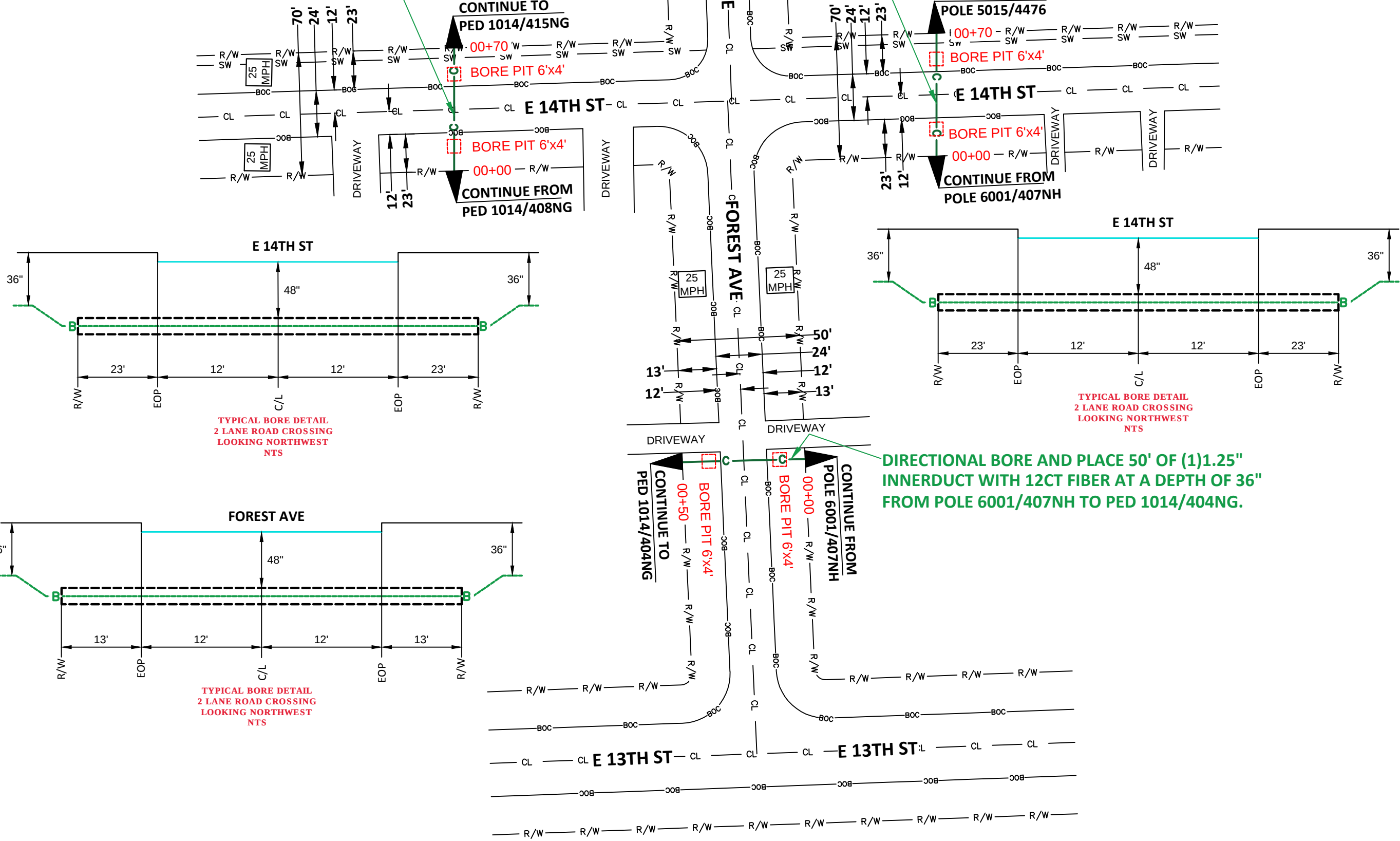
MAP:
KEY MAP

RAMTeCH

DIRECTIONAL BORE AND PLACE 70' OF (1)1.25" INNERDUCT WITH 12CT FIBER AT A DEPTH OF 36" FROM PED 1014/408NG TO PED 1014/415NG.

DIRECTIONAL BORE AND PLACE 70' OF (1)1.25" INNERDUCT WITH 12CT FIBER AT A DEPTH OF 36" FROM POLE 6001/407NH TO POLE 5015/4476.

DIRECTIONAL BORE AND PLACE 50' OF (1)1.25" INNERDUCT WITH 12CT FIBER AT A DEPTH OF 36" FROM POLE 6001/407NH TO PED 1014/404NG.

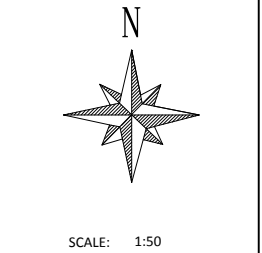


LEGEND

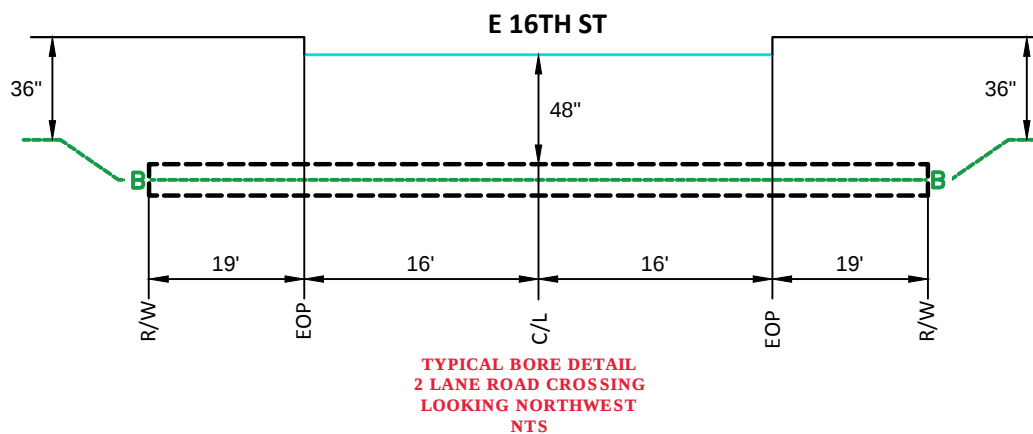
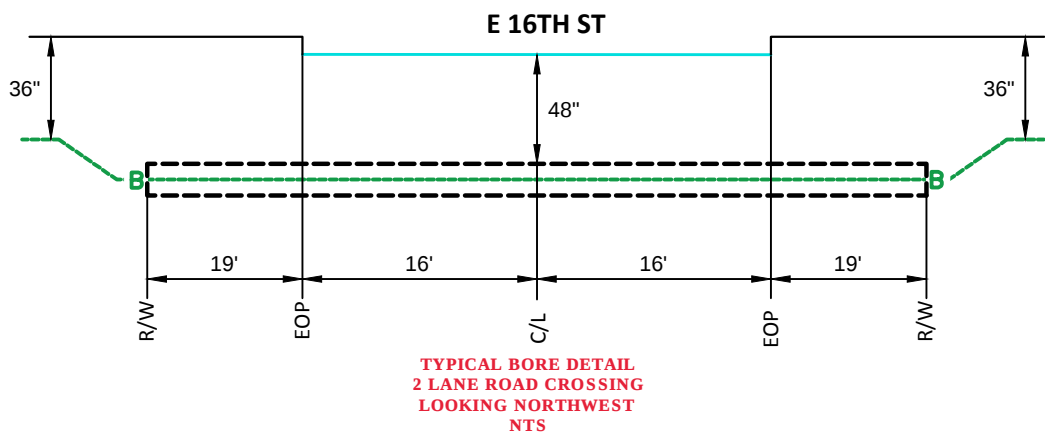
—●—	PROPOSED CONDUIT
—	AERIAL OVERLASH
—	SIDEWALK
—	EOP
—	BOC
○	POLE
✕	POWER POLE



DATE CREATED:	7/12/22
DATE REVISED:	
DRAWN BY:	RAMTeCH

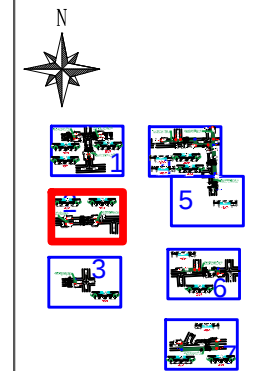
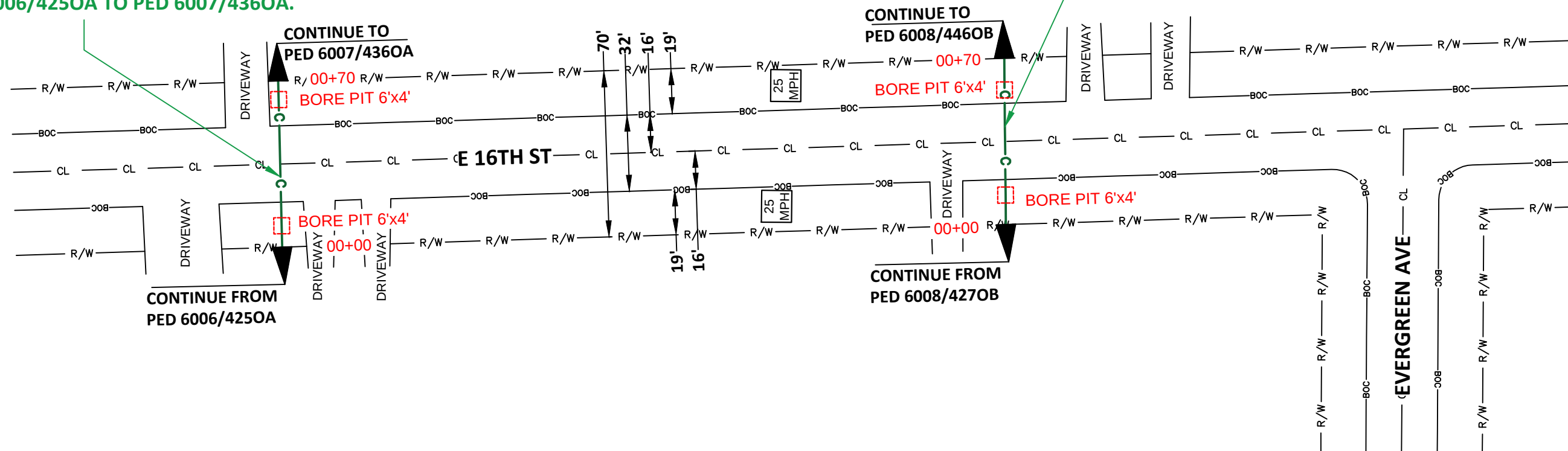


COMPANY:	Windstream
SYSTEM:	CRETE, NE
PROJECT NUMBER:	715012480
DESCRIPTION:	FTTP GPON PERMIT
MAP:	



DIRECTIONAL BORE AND PLACE 70' OF (1)1.25" INNERDUCT WITH 12CT FIBER AT A DEPTH OF 36" FROM PED 6006/4250A TO PED 6007/4360A.

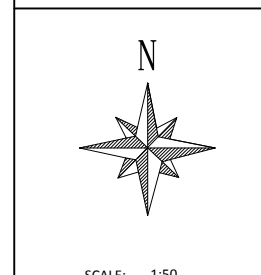
DIRECTIONAL BORE AND PLACE 70' OF (1)1.25" INNERDUCT WITH 12CT FIBER AT A DEPTH OF 36" FROM PED 6008/4270B TO PED 6008/4460B.



LEGEND	
	PROPOSED CONDUIT
	AERIAL OVERLASH
	SIDEWALK
	EOP
	BOC
	POLE
	POWER POLE

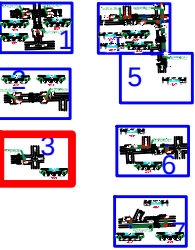
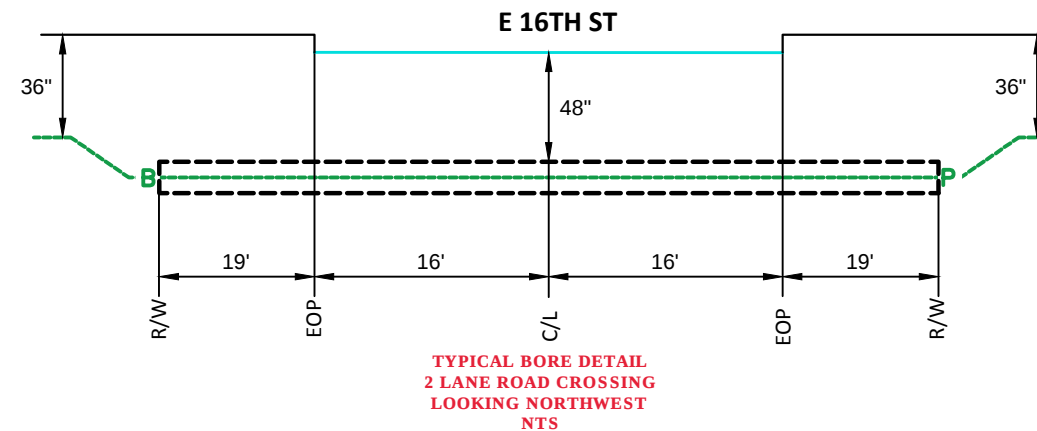
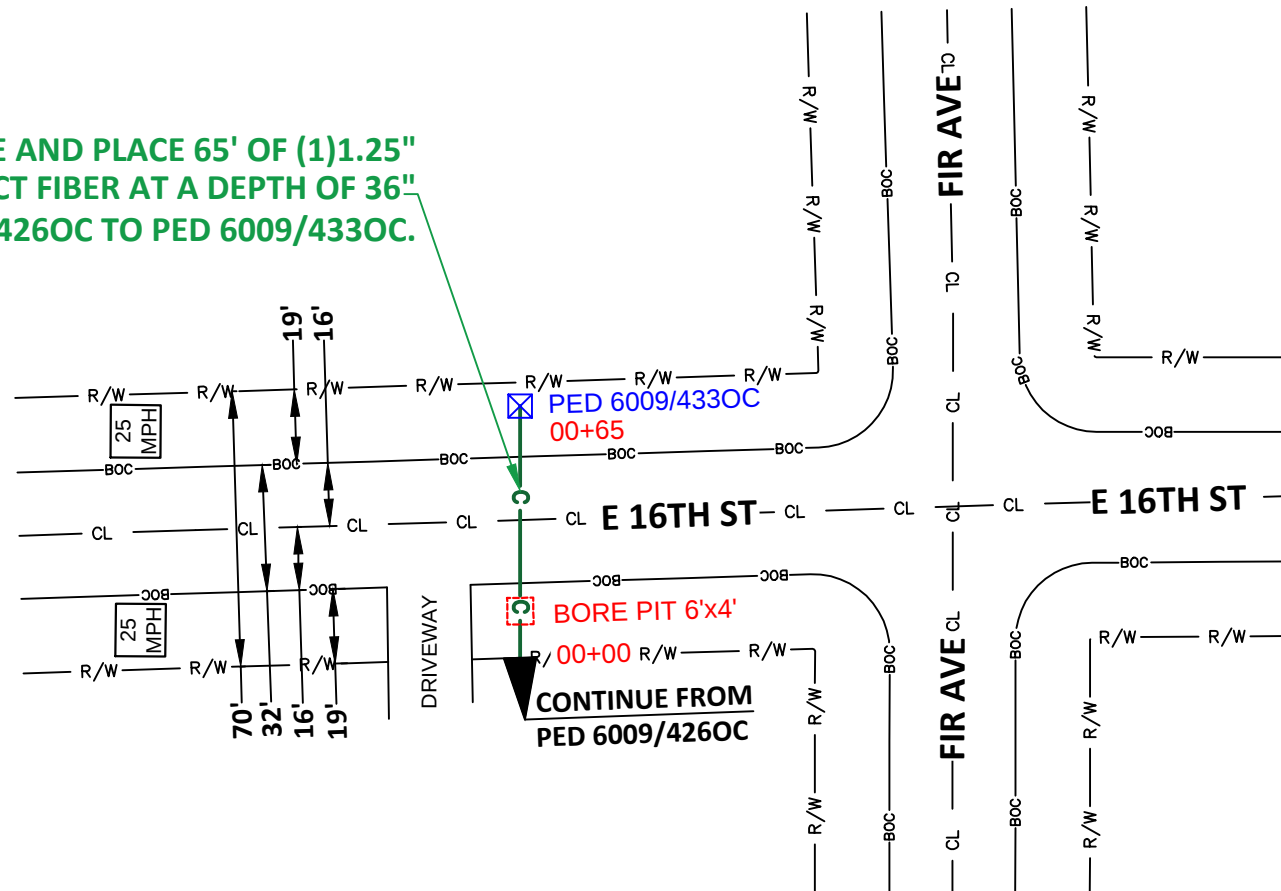


DATE CREATED:	7/12/22
DATE REVISED:	
DRAWN BY:	RAMTeCH



COMPANY:	Windstream
SYSTEM:	CRETE, NE
PROJECT NUMBER:	715012480
DESCRIPTION:	FTTP GPON PERMIT
MAP:	

DIRECTIONAL BORE AND PLACE 65' OF (1)1.25" INNERDUCT WITH 12CT FIBER AT A DEPTH OF 36" FROM PED 6009/426OC TO PED 6009/433OC.



LEGEND

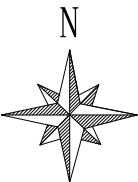
- PROPOSED CONDUIT
- AERIAL OVERLASH
- SW SIDEWALK
- EOP
- BOC
- POLE
- POWER POLE



DATE CREATED: 7/12/22

DATE REVISED:

DRAWN BY: RAMTeCH



SCALE: 1:50

COMPANY:
Windstream

SYSTEM:
CRETE, NE

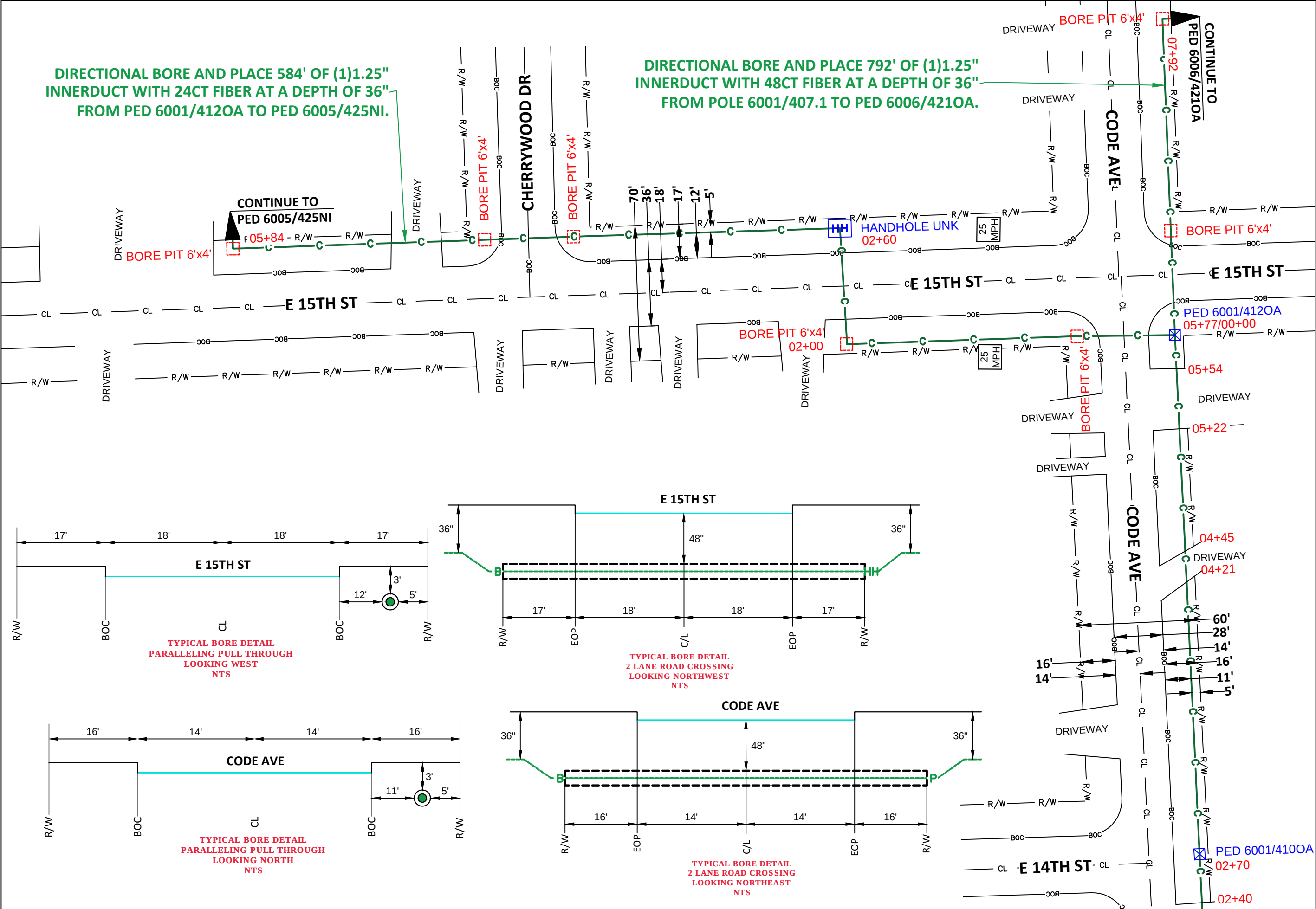
PROJECT NUMBER:
715012480

DESCRIPTION:
FTTP GPON PERMIT

MAP:

3 OF 7

RAMTeCH



LEGEND

- PROPOSED CONDUIT
- AERIAL OVERLASH
- SIDEWALK
- EOP
- BOC
- POLE
- POWER POLE

DATE CREATED: 7/12/22

DATE REVISED:

DRAWN BY: RAMTeCH

SCALE: 1:50

COMPANY:
Windstream

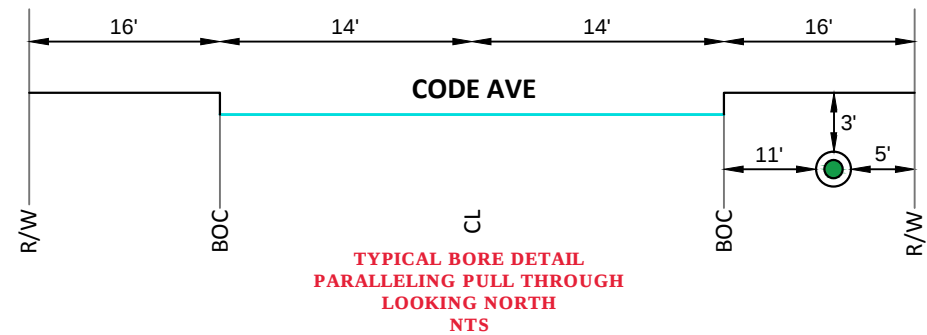
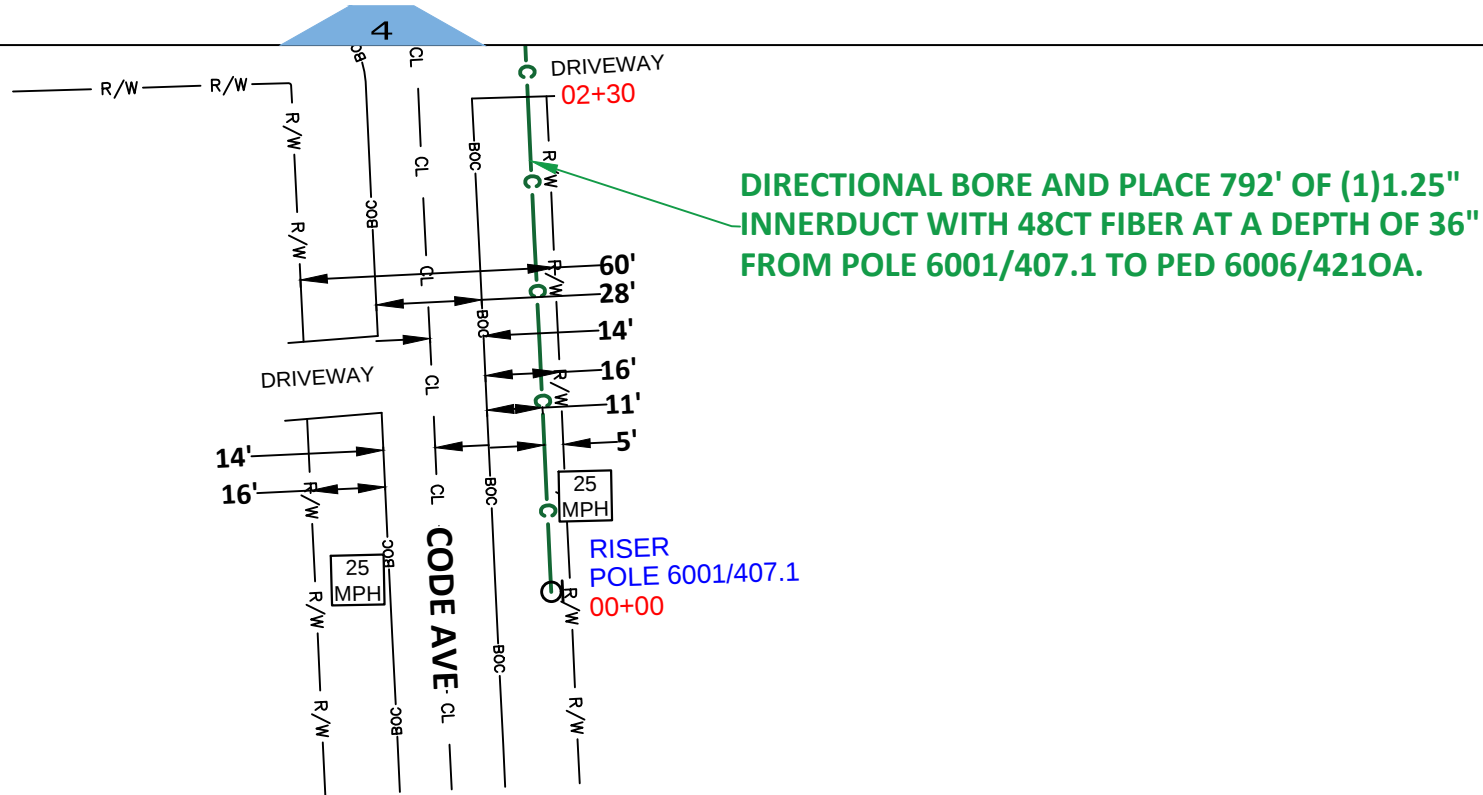
SYSTEM:
CRETE, NE

PROJECT NUMBER:
715012480

DESCRIPTION:
FTTP GPON PERMIT

MAP:
4 OF 7

RAMTeCH





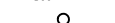
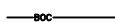
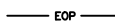


LEGEND



PROPOSED CONDUIT

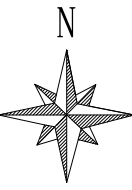


AERIAL OVERLASH

DATE CREATED: 7/12/22

DATE REVISED:

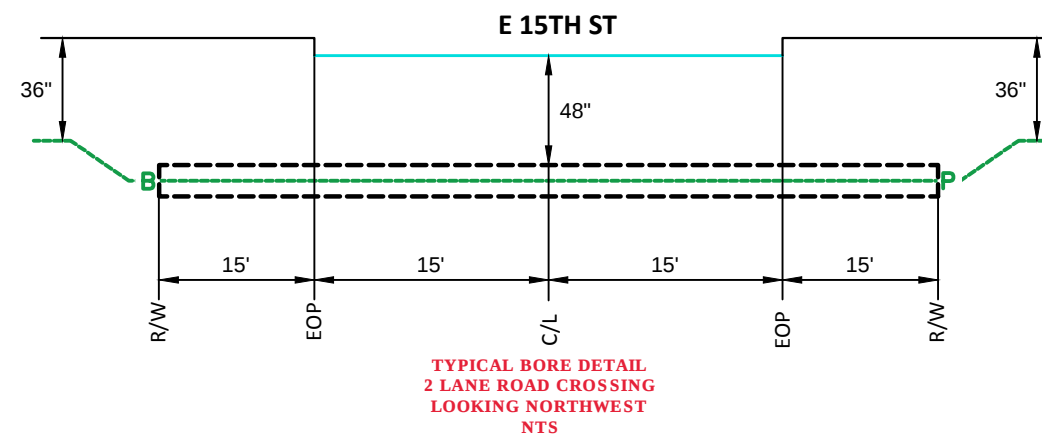
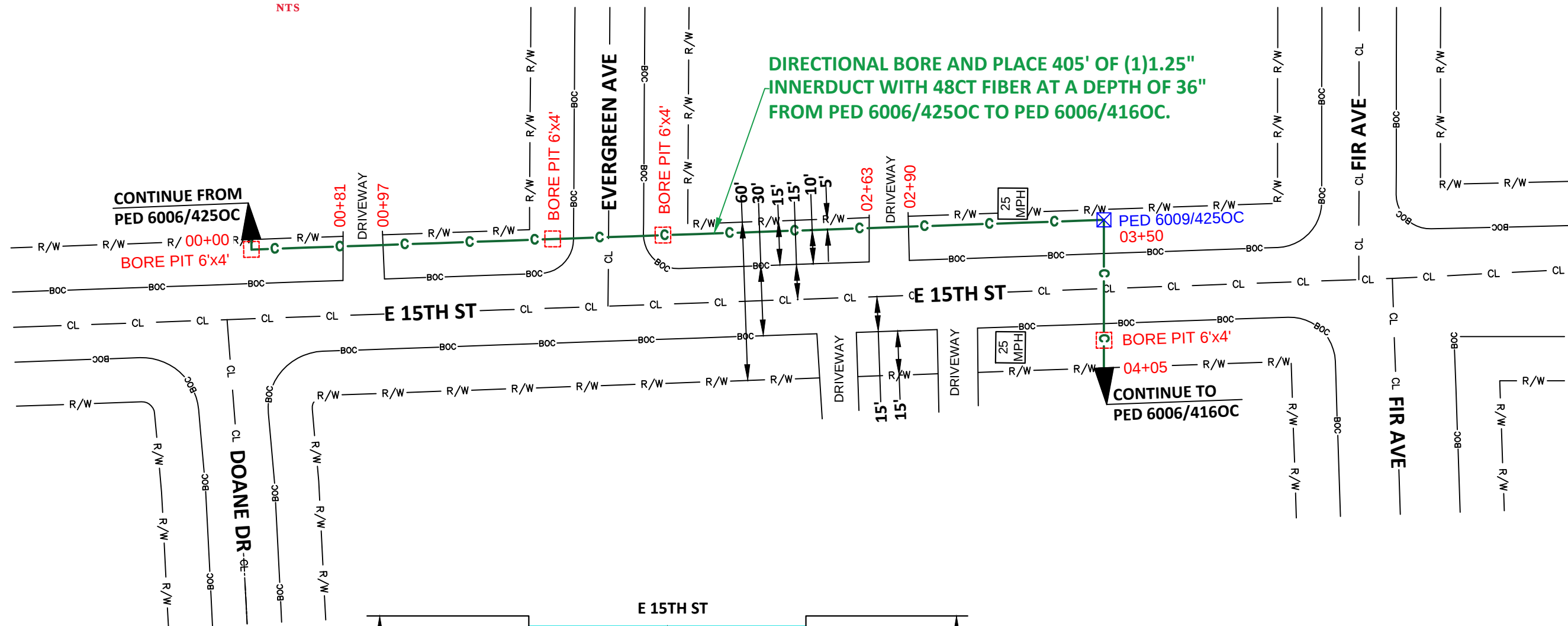
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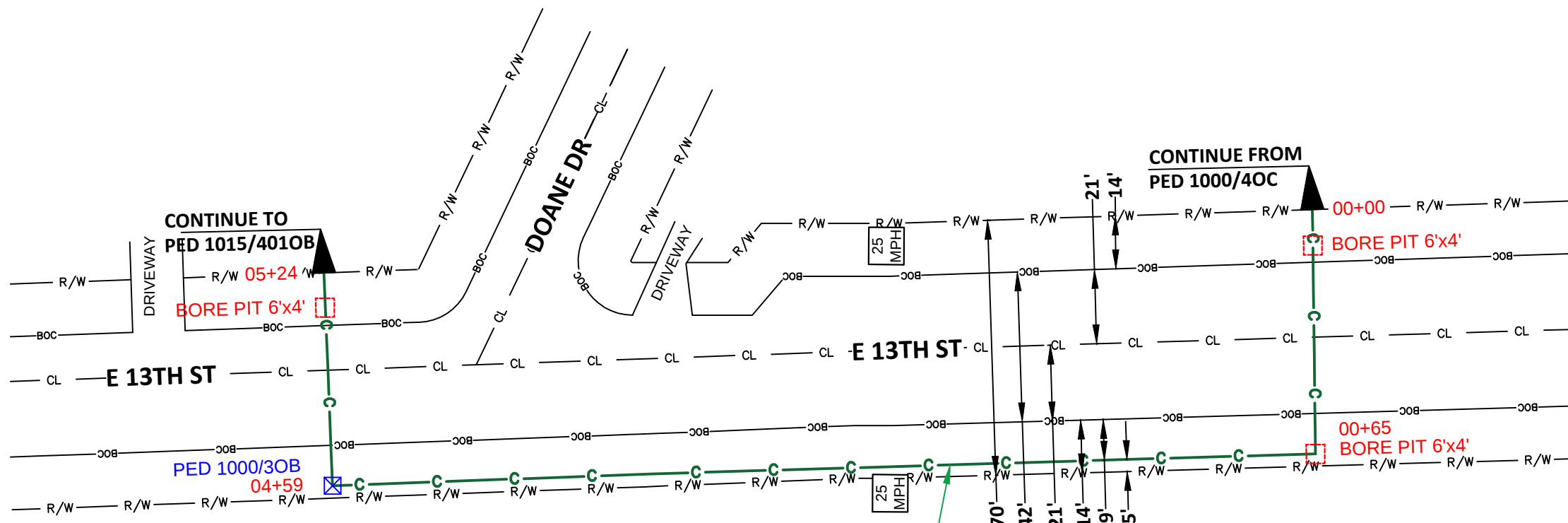


SCALE: 1:50

COMPANY:
WindstreamSYSTEM:
CRETE, NEPROJECT NUMBER:
715012480DESCRIPTION:
FTTP GPON PERMITMAP:
5 OF 7

RAMTeCH





E 13TH ST

36"

48"

14' 21' 21' 14'

R/W EOP C/L EOP R/W

**TYPICAL BORE DETAIL
2 LANE ROAD CROSSING
LOOKING NORTH
NTS**



RAMTeCH