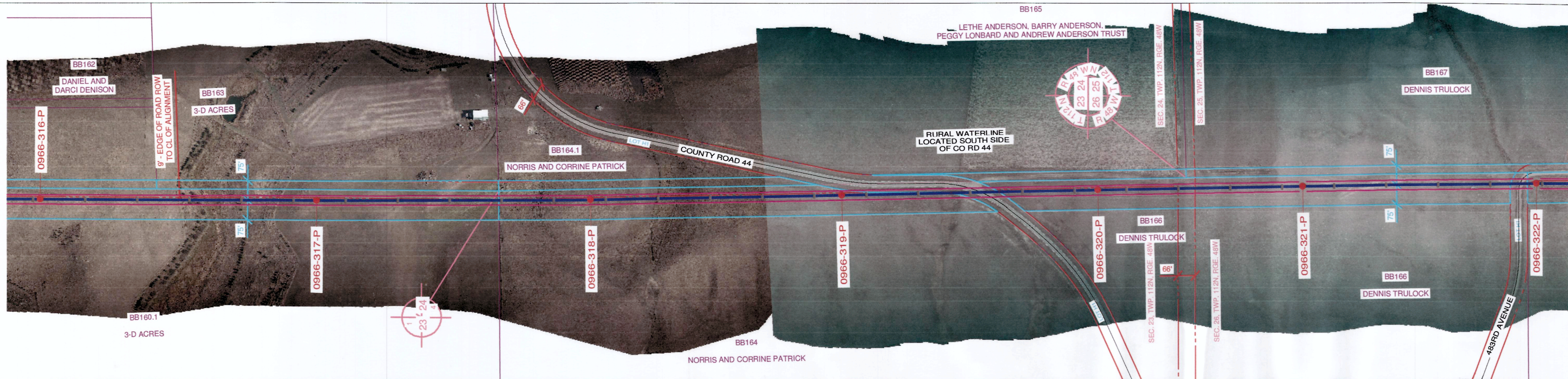


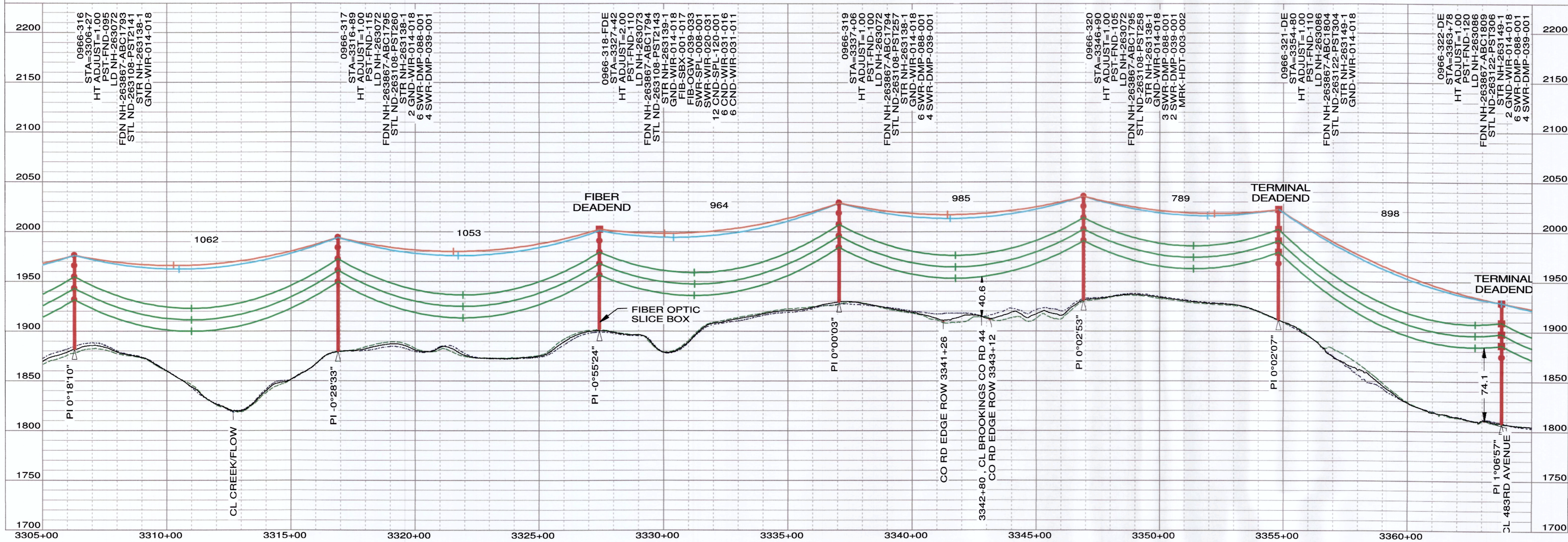
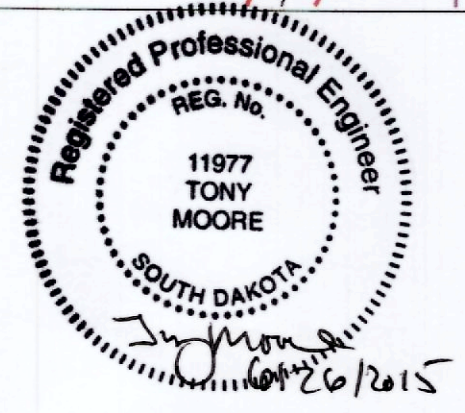


PLAN VIEW LEGEND

- LINE 0966 CENTERLINE
- LINE 0966 APPROX. EASEMENT
- LINE 0966 CONDUCTOR (NO WIND)
- FUTURE LINE CONDUCTOR (NO WIND)
- SDDOT ROAD INFORMATION
- TRANSMISSION CROSSING
- DISTRIBUTION CROSSING
- SECTION INFORMATION
- PROPERTY LINES
- NO ACCESS AREAS - KEEP OUT

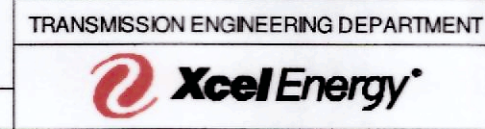
PROFILE VIEW LEGEND

- SHIELD WIRE - FIBER OPTIC
- SHIELD WIRE - 3/8" EHS STEEL
- CONDUCTOR - 556.5 KCMIL 26/7 ACSR/TP
- CONDUCTOR - FUTURE
- RIGHT SIDE PROFILE
- LEFT SIDE PROFILE
- GROUNDLINE



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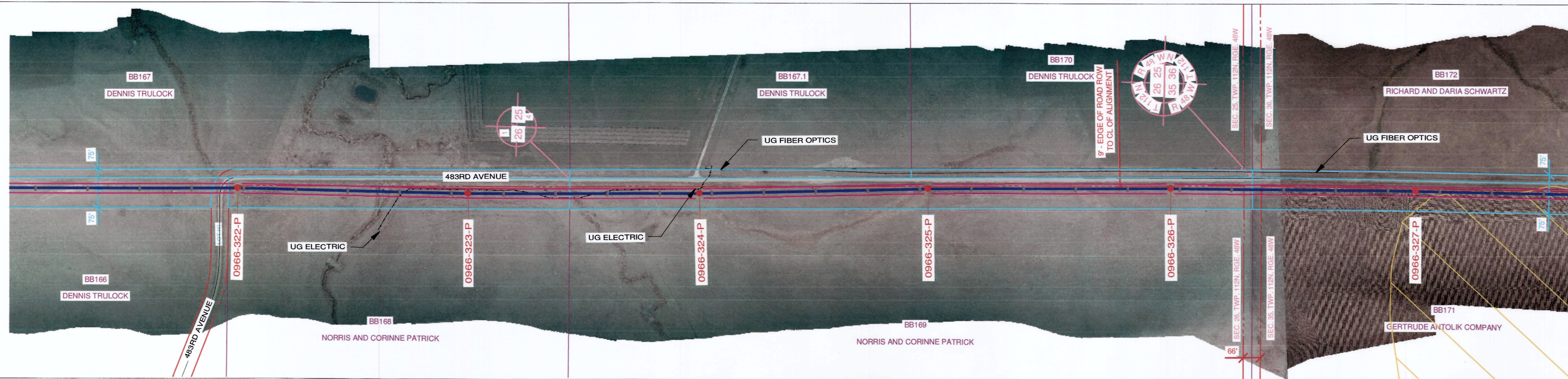


200.0 FT. HORIZ. SCALE
50.0 FT. VERT. SCALE

**LINE 0966
BSS SUB TO BOK SUB**

STR. 0966-316 TO 0966-322-DE
OF 103
REV 0
NH-263189- 88

0966_BSS_BOX 6/26/2015

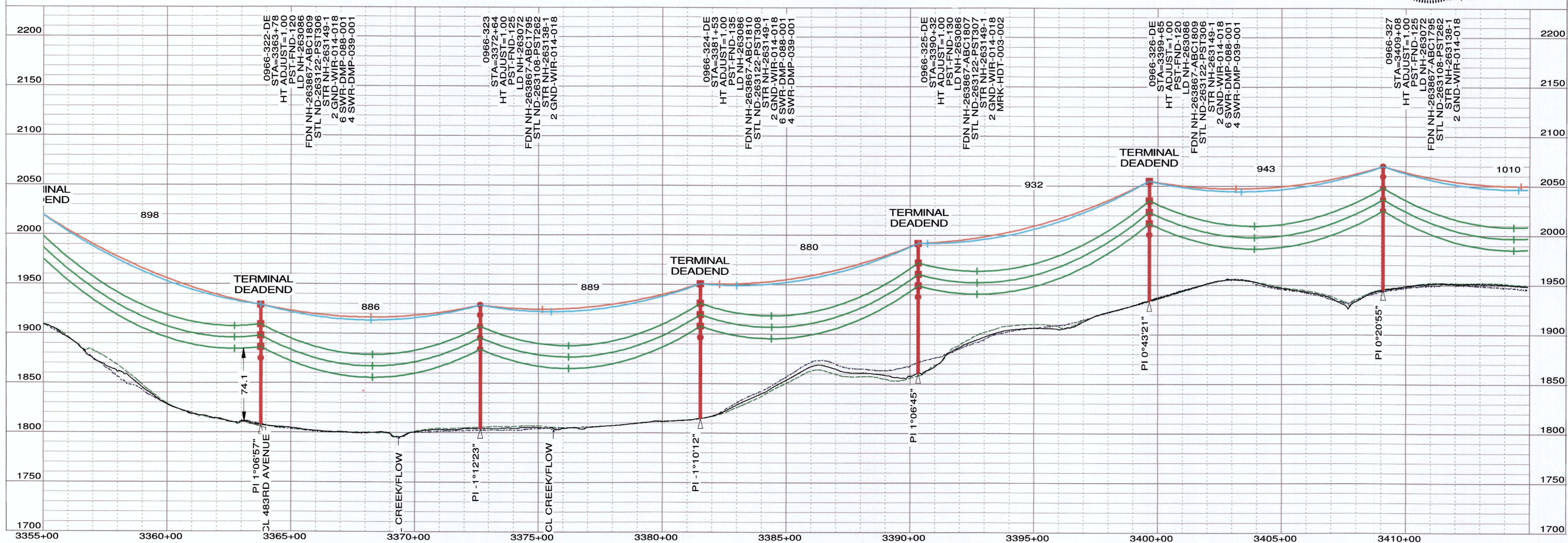
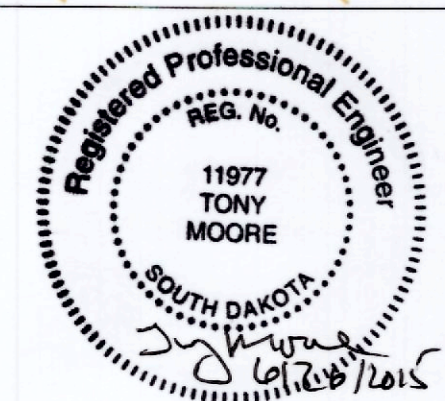


PLAN VIEW LEGEND

- LINE 0966 CENTERLINE
- LINE 0966 APPROX. EASEMENT
- LINE 0966 CONDUCTOR (NO WIND)
- FUTURE LINE CONDUCTOR (NO WIND)
- SDDOT ROAD INFORMATION
- TRANSMISSION CROSSING
- DISTRIBUTION CROSSING
- SECTION INFORMATION
- PROPERTY LINES
- NO ACCESS AREAS - KEEP OUT

PROFILE VIEW LEGEND

- SHIELD WIRE - FIBER OPTIC
- SHIELD WIRE - 3/8" EHS STEEL
- CONDUCTOR - 556.5 KCMIL 26/7 ACSR/TP
- CONDUCTOR - FUTURE
- RIGHT SIDE PROFILE
- LEFT SIDE PROFILE
- GROUNDLINE



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TRANSMISSION ENGINEERING DEPARTMENT
Xcel Energy

200.0 FT. HORIZ. SCALE
50.0 FT. VERT. SCALE

LINE 0966
BSS SUB TO BOK SUB

345KV
STR. 0966-322-DE TO 0966-327
OF 103
NH-263189- 89
REV 0

0966_BSS_BOK 6/26/2015