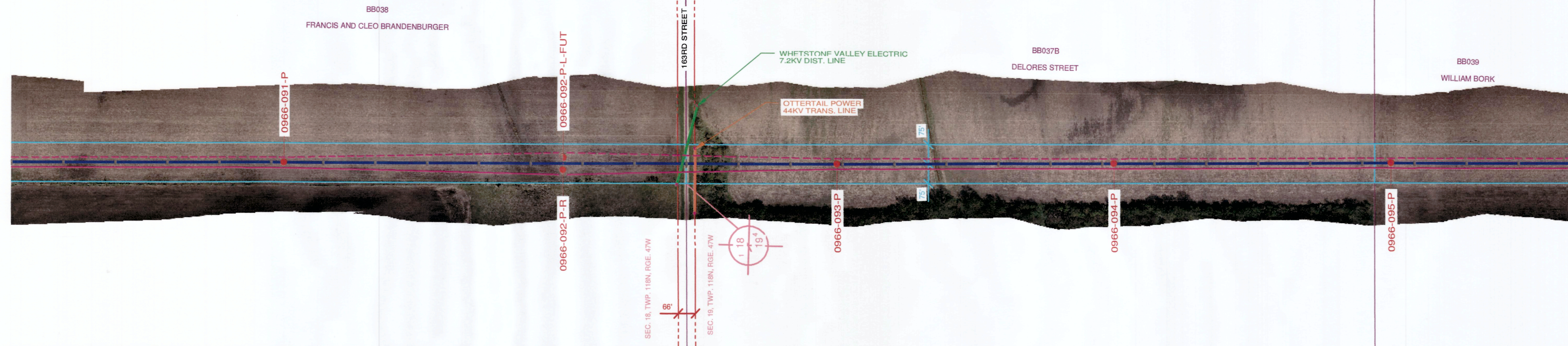


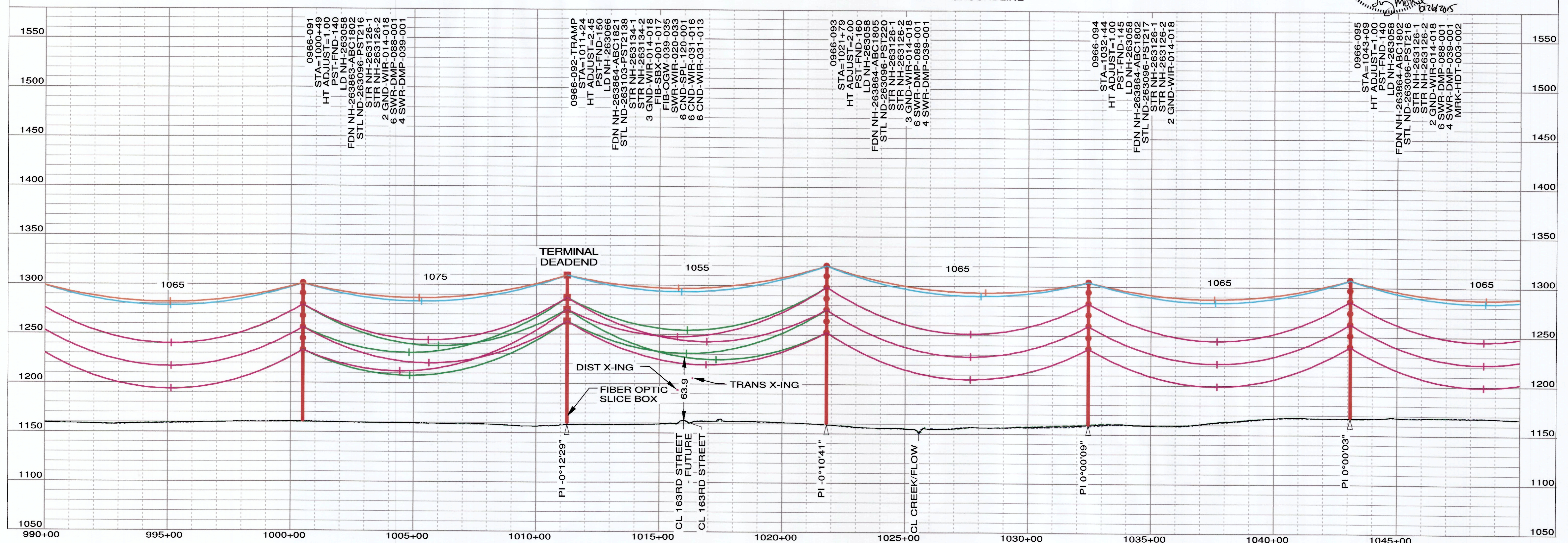
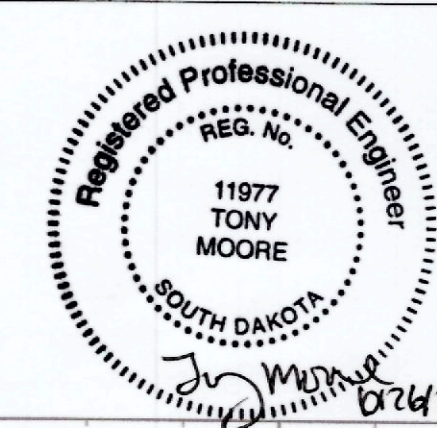


PLAN VIEW LEGEND

- 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



SOUTH DAKOTA PUC PERMIT COPY 6/26/2015

THIS MAP/DOCUMENT IS A TOOL TO ASSIST EMPLOYEES IN THE PERFORMANCE OF THEIR JOBS. YOUR PERSONAL SAFETY IS PROVIDED FOR BY USING SAFETY PRACTICES, PROCEDURES AND EQUIPMENT AS DESCRIBED IN THE SAFETY TRAINING PROGRAMS, MANUALS AND SPARS. INTERNAL INFORMATION: DO NOT COPY OR DISTRIBUTE TO OTHERS WITHOUT EXPRESS WRITTEN CONSENT FROM XCEL ENERGY.

TRANSMISSION ENGINEERING DEPARTMENT
Xcel Energy

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

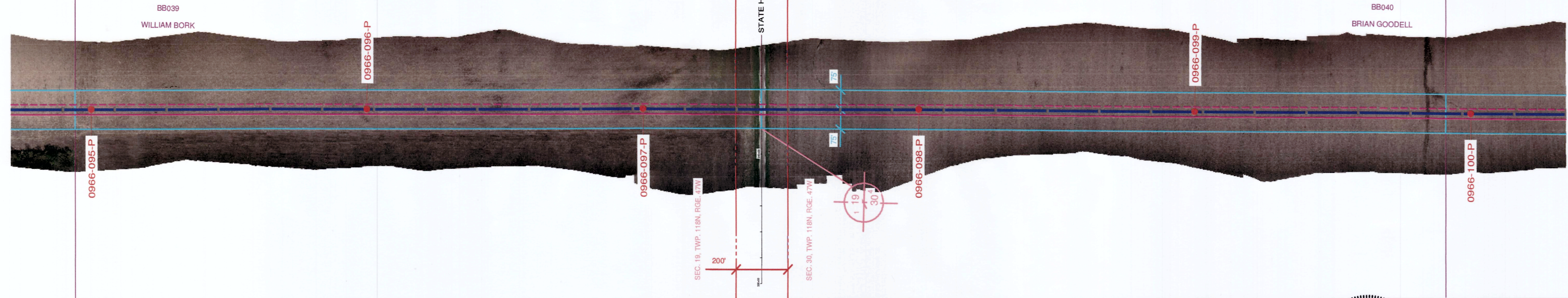
LINE 0966
BSS SUB TO BOK SUB

345KV

STR. 0966-091 TO 0966-095

OF 103
NH-263189- 36
0

0966_BSS_BOX 6/26/2015

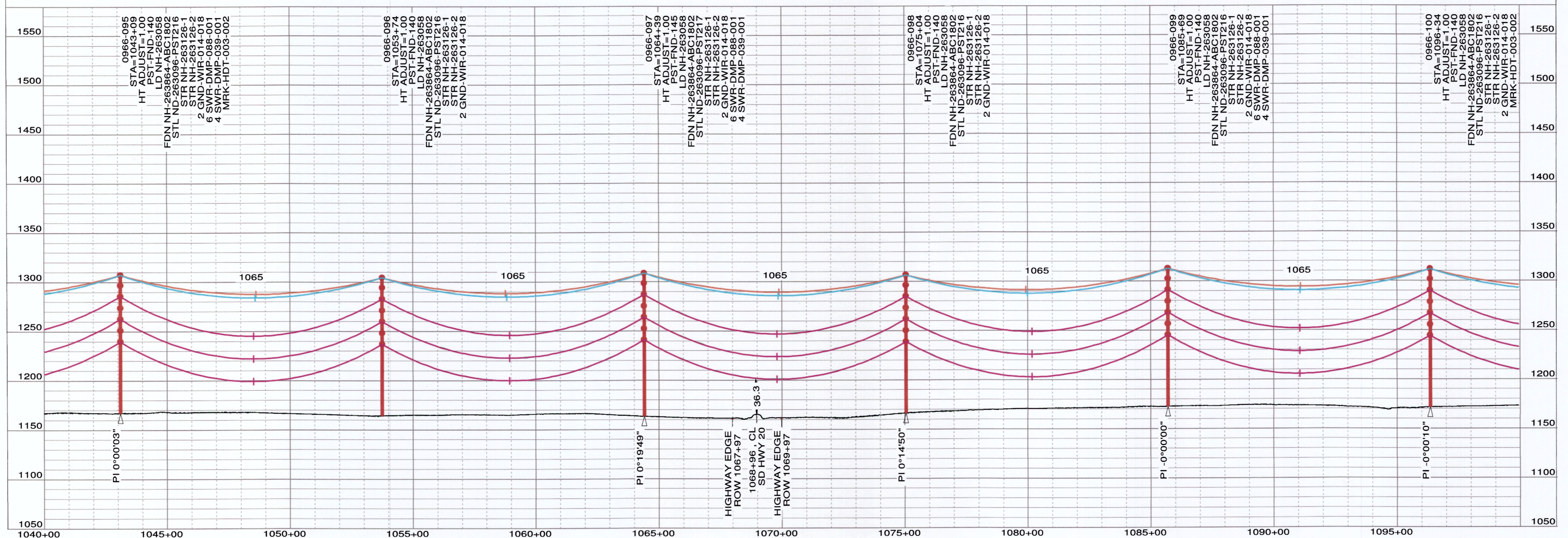
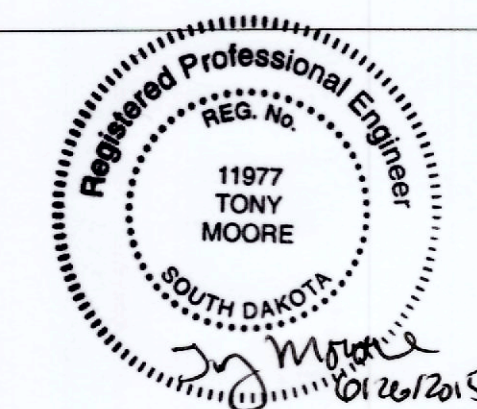


PLAN VIEW LEGEND

- 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

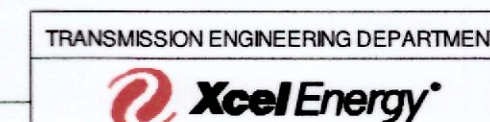
PROFILE VIEW LEGEND

- 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



SOUTH DAKOTA PUC PERMIT COPY 6/26/2015

THIS MAP DOCUMENT IS A TOOL TO ASSIST EMPLOYEES IN THE PERFORMANCE OF THEIR JOBS. YOUR PERSONAL SAFETY IS PROVIDED FOR BY USING SAFETY PRACTICES, PROCEDURES AND EQUIPMENT AS DESCRIBED IN THE SAFETY TRAINING PROGRAMS, MANUALS AND SPARS. INTERNAL INFORMATION: DO NOT COPY OR DISTRIBUTE TO OTHERS WITHOUT EXPRESS WRITTEN CONSENT FROM XCEL ENERGY.



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

LINE 0966
BSS SUB TO BOK SUB

345KV

STR. 0966-095 TO 0966-100
OF 103
REV 0
NH-263189- 37

0966_BSS_BOK 6/26/2015