100' Proposed relocated SIGECO Trasmisssion line Easement

SCALES:
1" = 50' HOR
1" = 5' VER

Property Line
EASEMENT
Swale #4
B.L.S.
Property Line

SSMH #219, STA 10+28.96, 31' Rt.
RIM = 424.50, IE = 418.10
EOP STA = 10+28.34, EOP EL = 424.32
VPT STA = 8+68.97, VPT EL = 414.01
SSMH #218, STA 7+88.96, 31' Rt.
RIM = 411.07, IE = 404.40
VPC STA = 7+68.97, VPC EL = 410.48
C.I.# 772
C.I.# 768
C.I.# 770
VPT STA = 5+38.00, VPT EL = 409.04
VPC STA = 5+15.00, VPC EL = 409.07
SSMH #208, RIM = 410.46
EOP STA = 5+00.00, EOP EL = 409.15
LP STA = 5+24.36, LP EL = 409.02
IE = 394.24

6.47%
241 LF of 8" PVC Truss
5.68%
320 LF of 8" PVC Truss
3.18%
0.60%

Proposed Grade
Existing Grade
Granular Backfill
Granular Backfill

P# 771
P# 769

VPI STA = 8+18.97
VPI EL = 410.78
CURVE LEN = 100.00

VPI STA = 5+22.50
VPI EL = 408.99
CURVE LEN = 15.00
VPI STA = 5+14.50
VPI EL = 409.07
CURVE LEN = 0.00

R/W
C. Road #2
Sta=13+37.27
Elev.=409.36
R/W

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