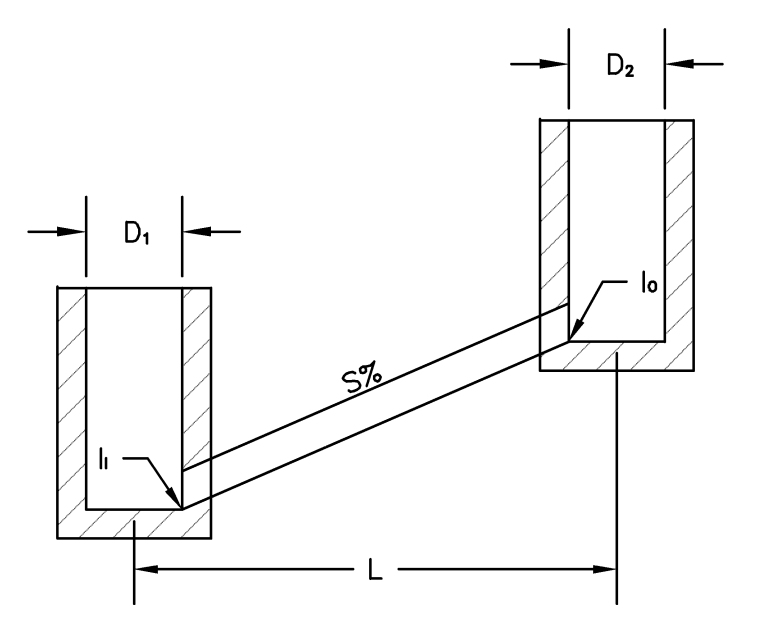
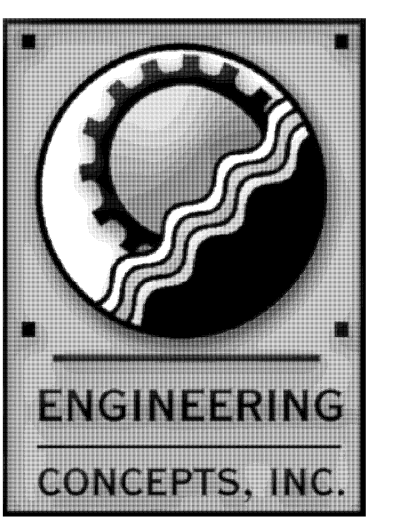
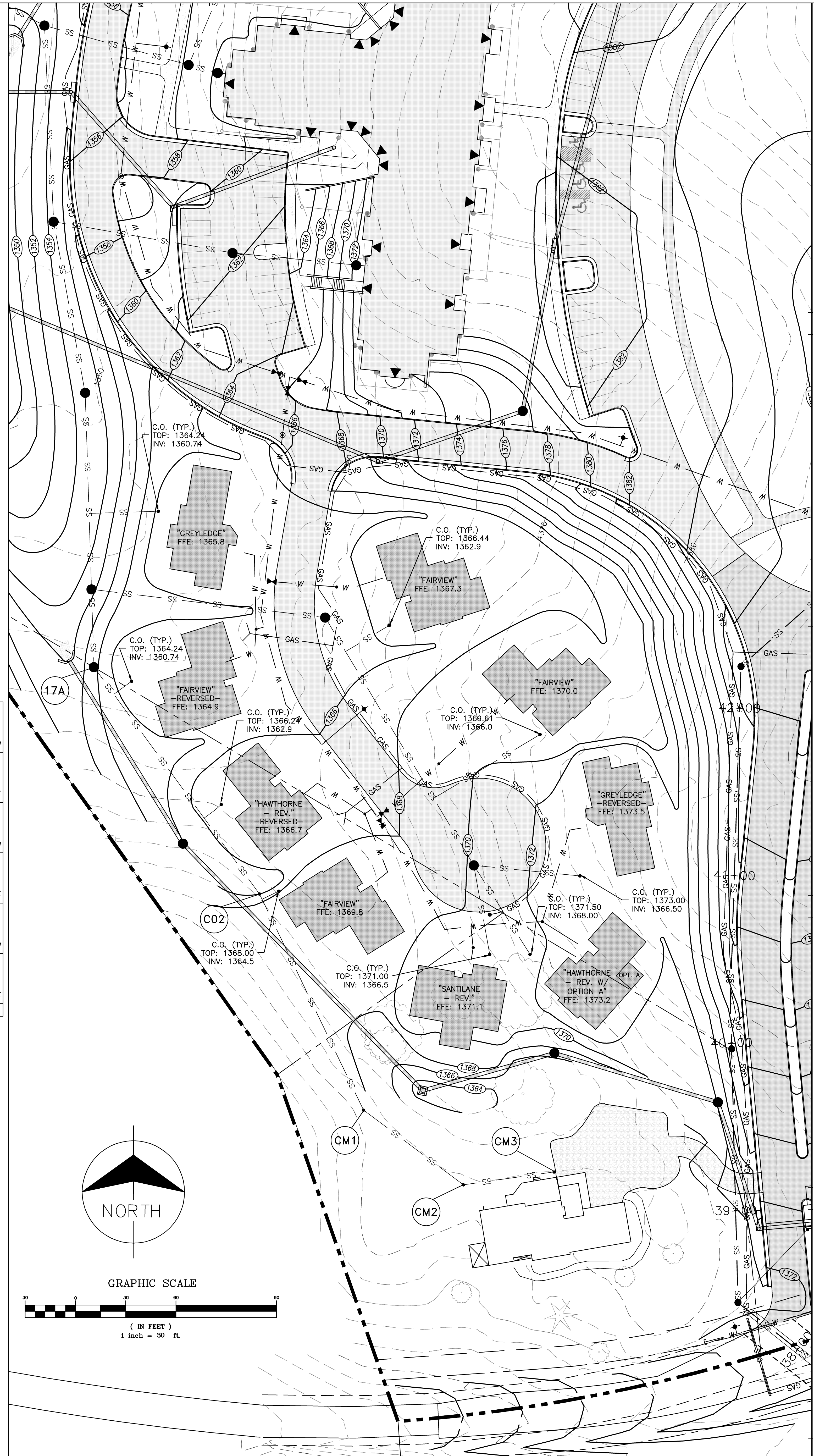
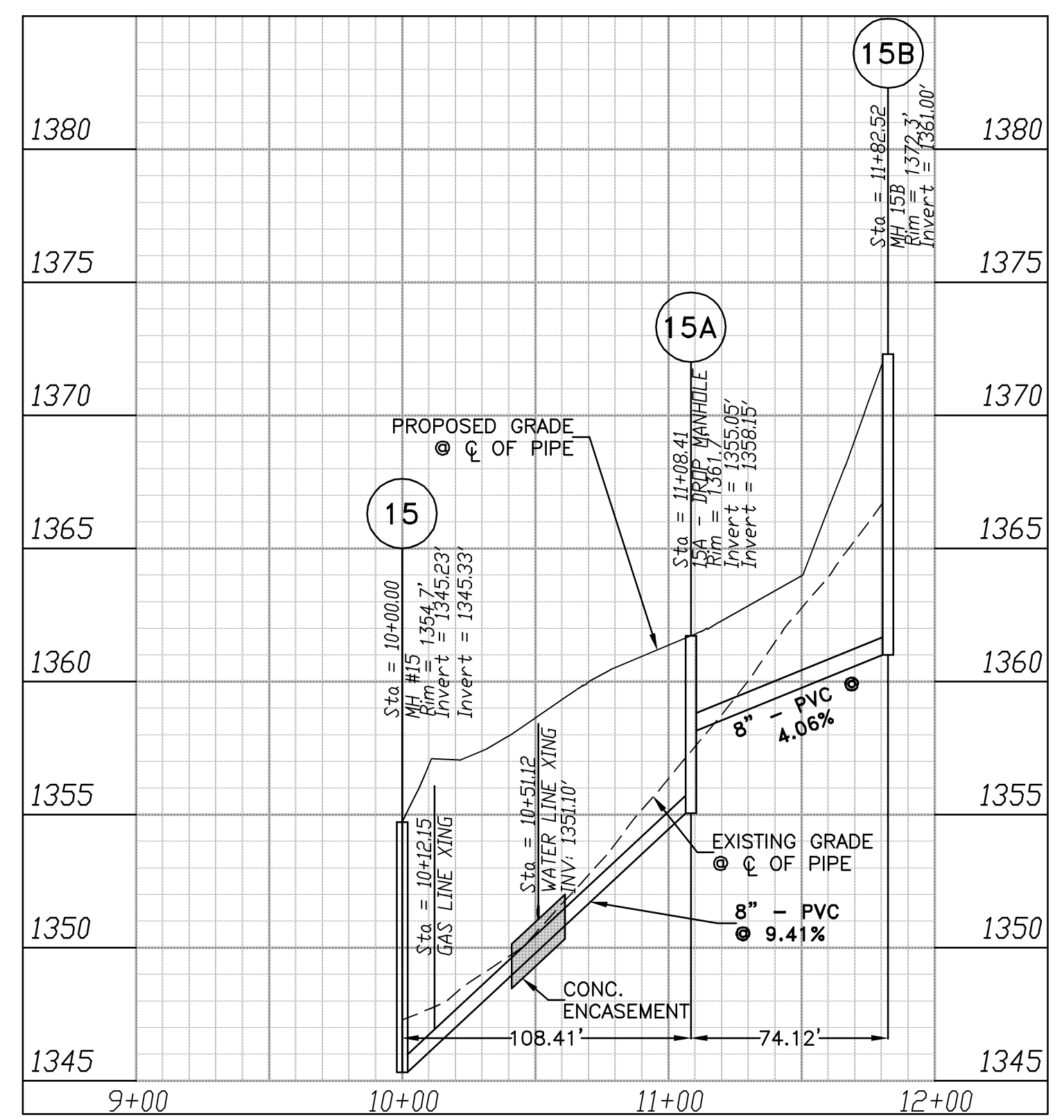
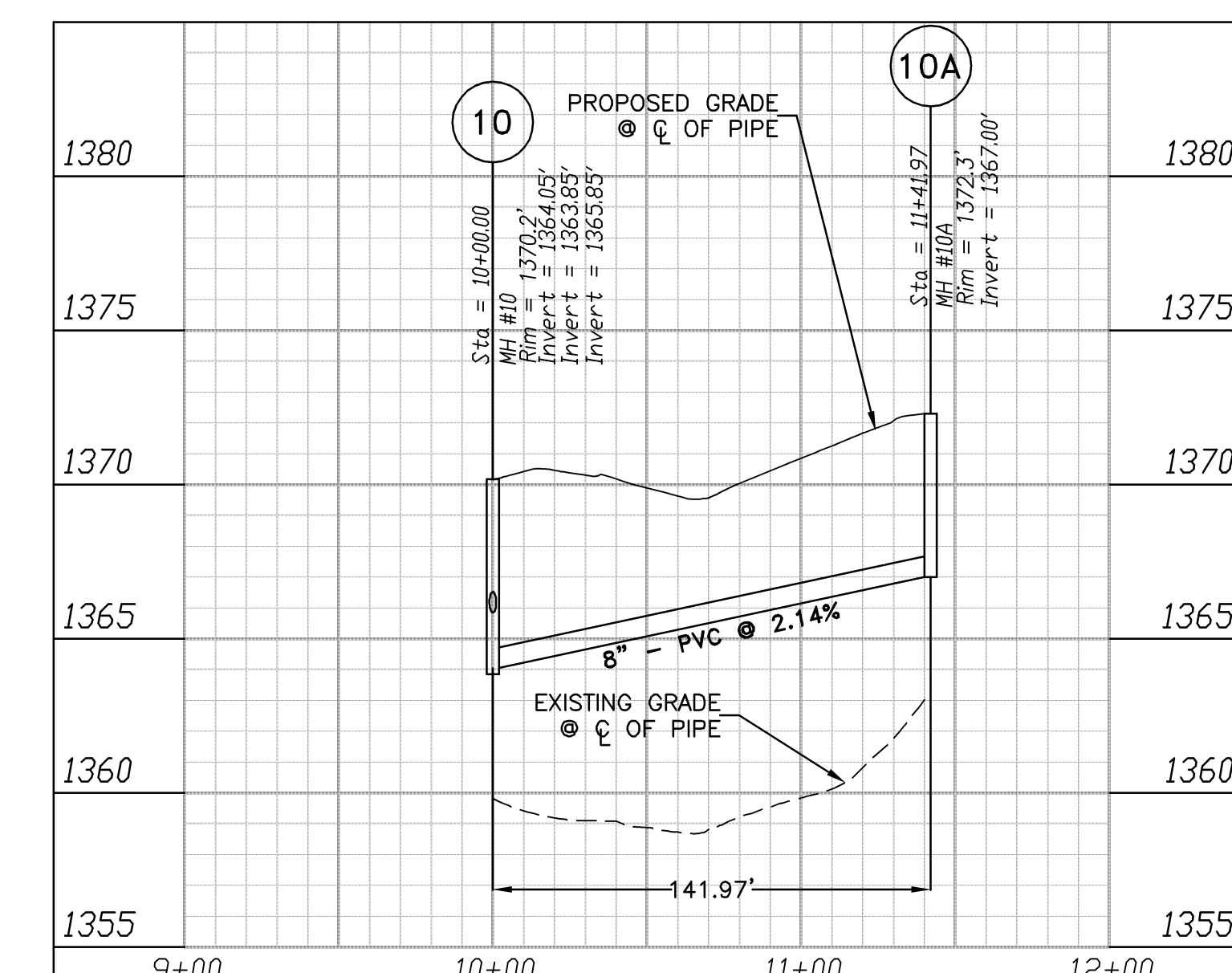
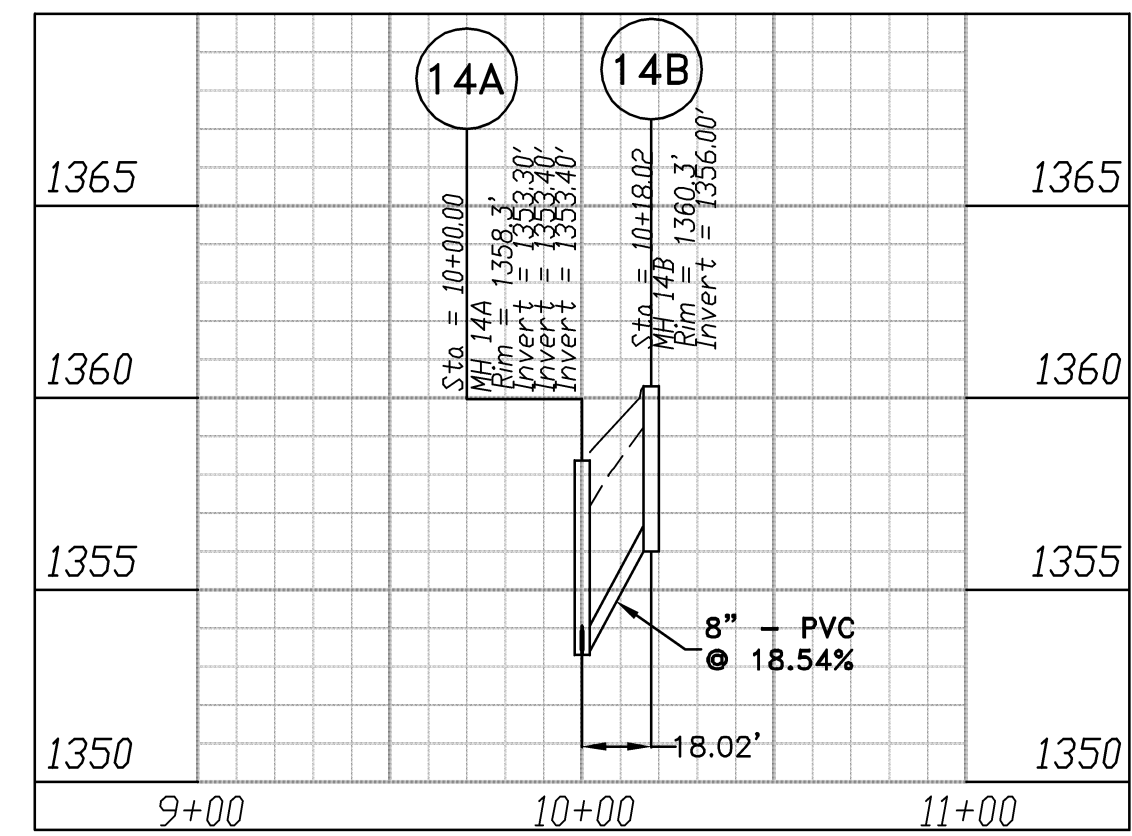


SLOPE CALCULATION NOTE:
ALL PIPE SLOPES ARE CALCULATED FROM INSIDE FACE OF MANHOLE TO INSIDE FACE OF MANHOLE.



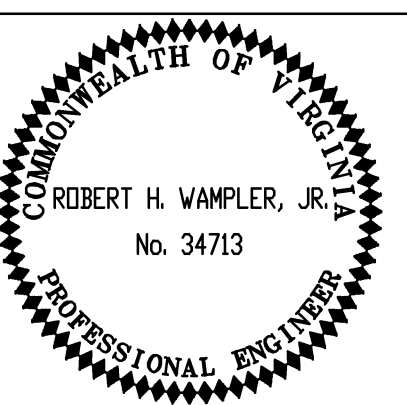
$$S\% = \frac{h - (L - D_1/2 - D_2/2)}{L - D_1/2 - D_2/2}$$

SCALE:
HORIZONTAL: 1"=50'
VERTICAL: 1"=5'



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GENERAL NOTES



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PROJECT ARCHITECT : SFCs
PROJECT ENGINEER : ECI
DRAWN BY : ECI
CHECKED BY : ECI
APPROVED BY : ECI

DRAWING TITLE
RFI
Number:
0085

COMM. NO. 47115.00 DATE 11/12/03
DRAWING SHEET