

SANITARY SEWER PROFILE
HORIZONTAL SCALE: 1"=40'

EXISTING GROUND (TYP.)

PROPOSED GROUND (TYP.)

SSCO (TYP.)

MANHOLE DATA:

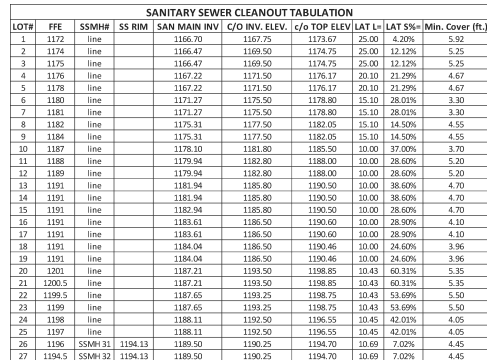
- MH 28**
STA: 10+80.33
RM: 1158.09
INV IN: 1151.26 8"
INV OUT: 1151.26 8"
- MH 31**
STA: 11+78.37
RM: 1160.44
INV IN: 1153.32 8"
INV OUT: 1153.32 8"
- MH 34**
STA: 17+37.06
RM: 1190.48
INV IN: 1182.94 8"
INV OUT: 1182.94 8"
- MH 35**
STA: 16+32.21
RM: 1184.35
INV IN: 1177.60 8"
INV OUT: 1177.60 8"
- MH 36**
STA: 15+06.28
RM: 1175.11
INV IN: 1166.00 8"
INV OUT: 1166.00 8"
- MH 37**
STA: 18+58.27
RM: 1191.46
INV IN: 1184.25 8"
INV OUT: 1184.25 8"
- MH 38**
STA: 18+89.38
RM: 1197.26
INV IN: 1186.93 8"
INV OUT: 1186.93 8"

PIPE DATA:

- PIPE 29**
80.33' of 8" PVC @ 3.00%
- PIPE 28**
98.04' of 8" PVC @ 2.00%
- PIPE 27**
327.91' of 8" PVC @ 3.84%
- PIPE 26**
106.93' of 8" PVC @ 3.13%
- PIPE 25**
104.84' of 8" PVC @ 5.00%
- PIPE 24**
121.21' of 8" PVC @ 1.00%
- PIPE 23**
31.12' of 8" PVC @ 8.29%
- PIPE 22**
147.35' of 8" PVC @ 1.00%

NOTE:
CORE AND RUBBER BOOT
REQUIRED AT SANITARY LATERAL
CONNECTION TO MANHOLE

NOTE:
SEE PREVIOUS SHEET
FOR SANITARY SEWER
PIPE AND STRUCTURE
TABLES



0 40 80
GRAPHIC SCALE

PROJECT:	20007
14	