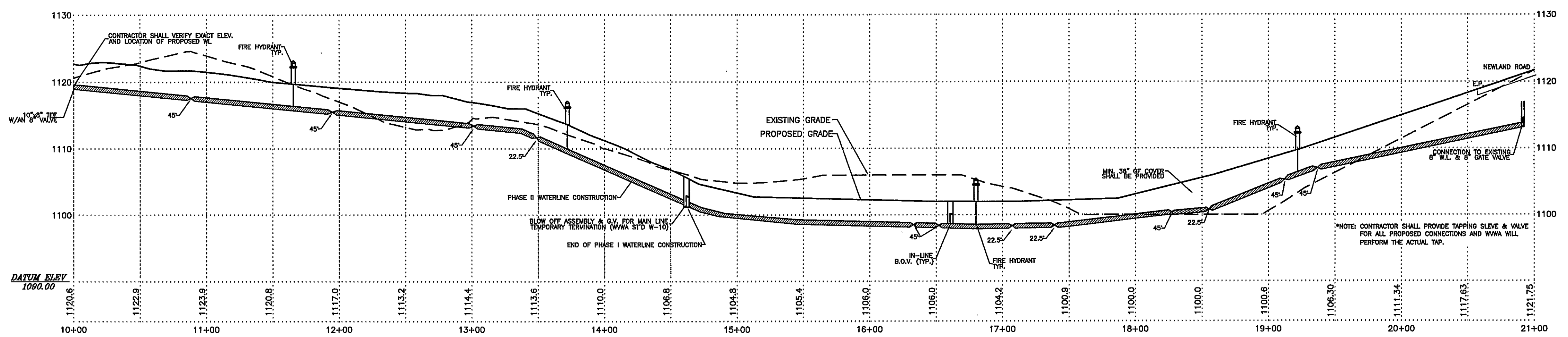


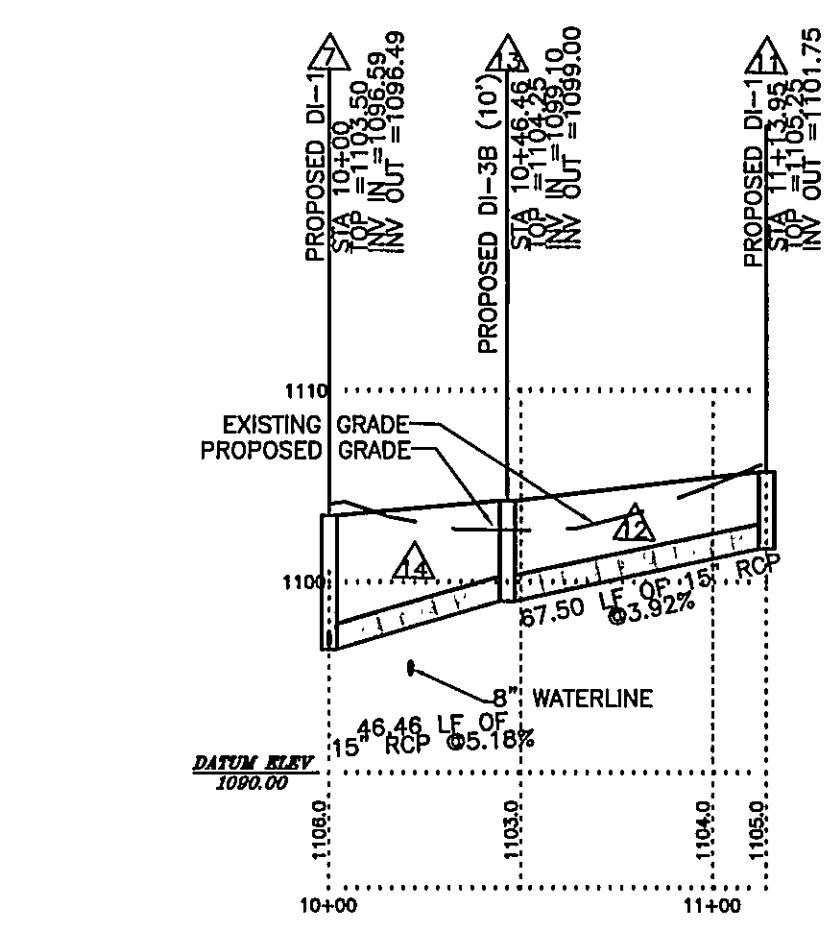
STORM SEWER STRUCTURE SCHEDULE	
PROPOSED DI-1 TOP=1121.00 INV OUT=1116.84 RCP @ 1.44%	PROPOSED DI-39 (10') TOP=1104.25 INV IN=1098.10 INV OUT=1095.09 W/VDOT STD 108.09
104.35 LF OF 15" RCP @ 5.60%	PROPOSED DI-1 TOP=1119.50 INV IN=1113.24 INV OUT=1113.24 W/VDOT STD 108.09
PROPOSED DI-1 TOP=1119.50 INV IN=1113.24 INV OUT=1113.24 W/VDOT STD 108.09	PROPOSED DI-1 TOP=1119.50 INV IN=1113.24 INV OUT=1113.24 W/VDOT STD 108.09
128.92 LF OF 15" RCP @ 5.60%	PROPOSED DI-1 TOP=1119.50 INV IN=1113.24 INV OUT=1113.24 W/VDOT STD 108.09
PROPOSED DI-1 TOP=1119.50 INV IN=1113.24 INV OUT=1113.24 W/VDOT STD 108.09	PROPOSED DI-1 TOP=1119.50 INV IN=1113.24 INV OUT=1113.24 W/VDOT STD 108.09
173.04 LF OF 15" RCP @ 2.97%	PROPOSED DI-1 TOP=1119.50 INV IN=1113.24 INV OUT=1113.24 W/VDOT STD 108.09
PROPOSED DI-7 TOP=1105.25 INV IN=1095.89 INV OUT=1095.89 W/VDOT STD 108.09	PROPOSED DI-1 TOP=1119.50 INV IN=1113.24 INV OUT=1113.24 W/VDOT STD 108.09
67.50 LF OF 15" RCP @ 3.92%	PROPOSED DI-1 TOP=1119.50 INV IN=1113.24 INV OUT=1113.24 W/VDOT STD 108.09

SANITARY SEWER STRUCTURE SCHEDULE	
EXISTING MANHOLE TOP=1103.41 INV IN=1101.56 INV OUT=1101.56 SHELF=1103.58	PROPOSED MANHOLE TOP=1103.41 INV IN=1093.78 INV OUT=1093.78 W/VDOT STD 108.09
PROPOSED MANHOLE TOP=1103.41 INV IN=1093.78 INV OUT=1093.78 W/VDOT STD 108.09	PROPOSED MANHOLE TOP=1103.41 INV IN=1093.78 INV OUT=1093.78 W/VDOT STD 108.09
PROPOSED MANHOLE TOP=1103.41 INV IN=1093.78 INV OUT=1093.78 W/VDOT STD 108.09	PROPOSED MANHOLE TOP=1103.41 INV IN=1093.78 INV OUT=1093.78 W/VDOT STD 108.09
PROPOSED MANHOLE TOP=1103.41 INV IN=1093.78 INV OUT=1093.78 W/VDOT STD 108.09	PROPOSED MANHOLE TOP=1103.41 INV IN=1093.78 INV OUT=1093.78 W/VDOT STD 108.09
PROPOSED MANHOLE TOP=1103.41 INV IN=1093.78 INV OUT=1093.78 W/VDOT STD 108.09	PROPOSED MANHOLE TOP=1103.41 INV IN=1093.78 INV OUT=1093.78 W/VDOT STD 108.09
PROPOSED MANHOLE TOP=1103.41 INV IN=1093.78 INV OUT=1093.78 W/VDOT STD 108.09	PROPOSED MANHOLE TOP=1103.41 INV IN=1093.78 INV OUT=1093.78 W/VDOT STD 108.09
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PROPOSED MANHOLE TOP=1103.41 INV IN=1093.78 INV OUT=1093.78 W/VDOT STD 108.09	PROPOSED MANHOLE TOP=1103.41 INV IN=1093.78 INV OUT=1093.78 W/VDOT STD 108.09



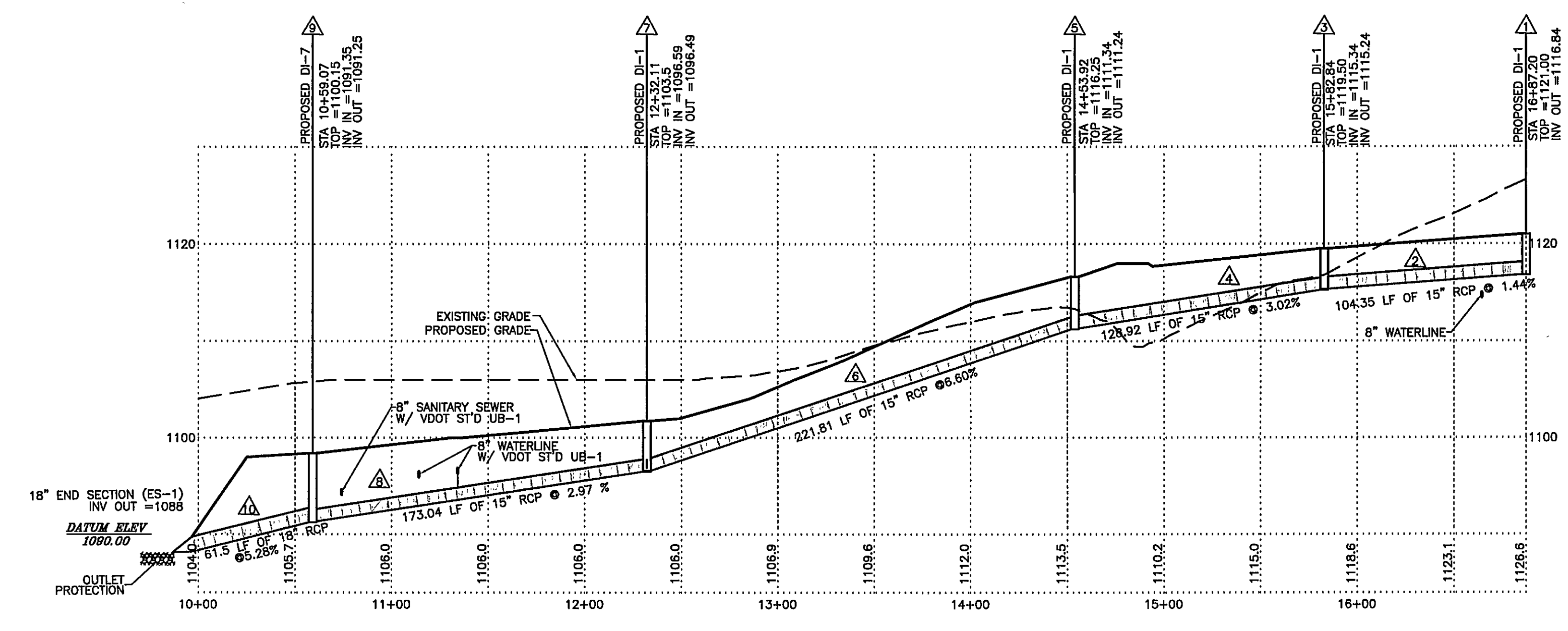
WATERLINE PROFILE

SCALE: HORIZONTAL-1"=50'
VERTICAL-1"=10'



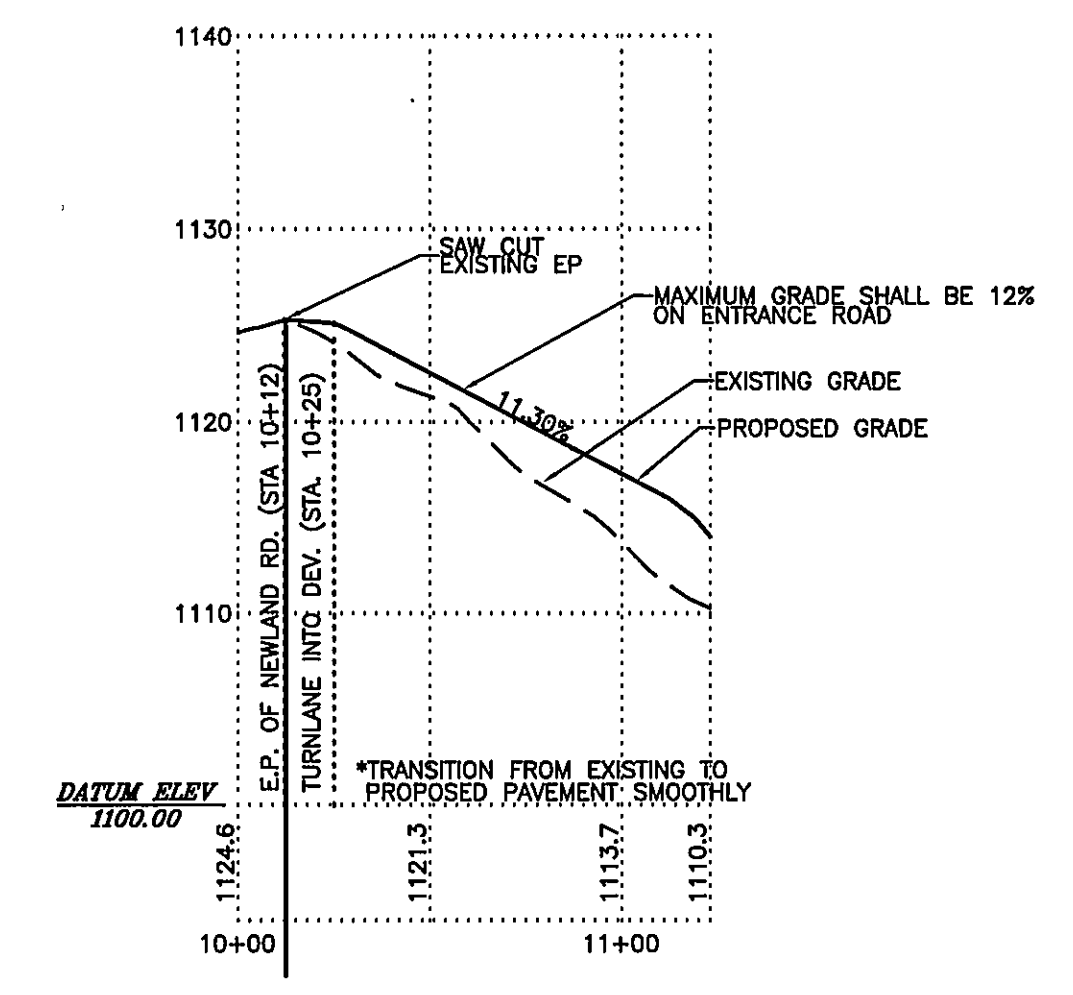
STORM SEWER PROFILE

(STRUCTURES 11-7)
SCALE: HORIZONTAL-1"=50'
VERTICAL-1"=10'



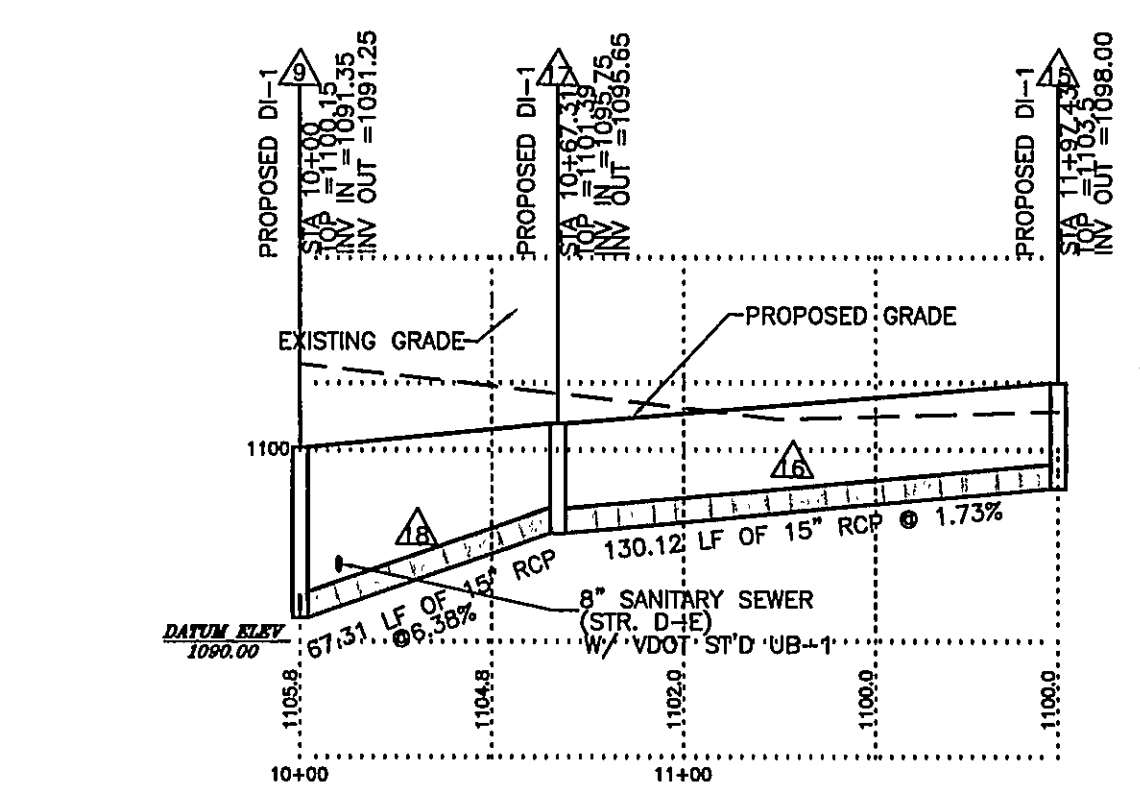
STORM SEWER PROFILE

(STRUCTURES 1-10)
SCALE: HORIZONTAL-1"=50'
VERTICAL-1"=10'



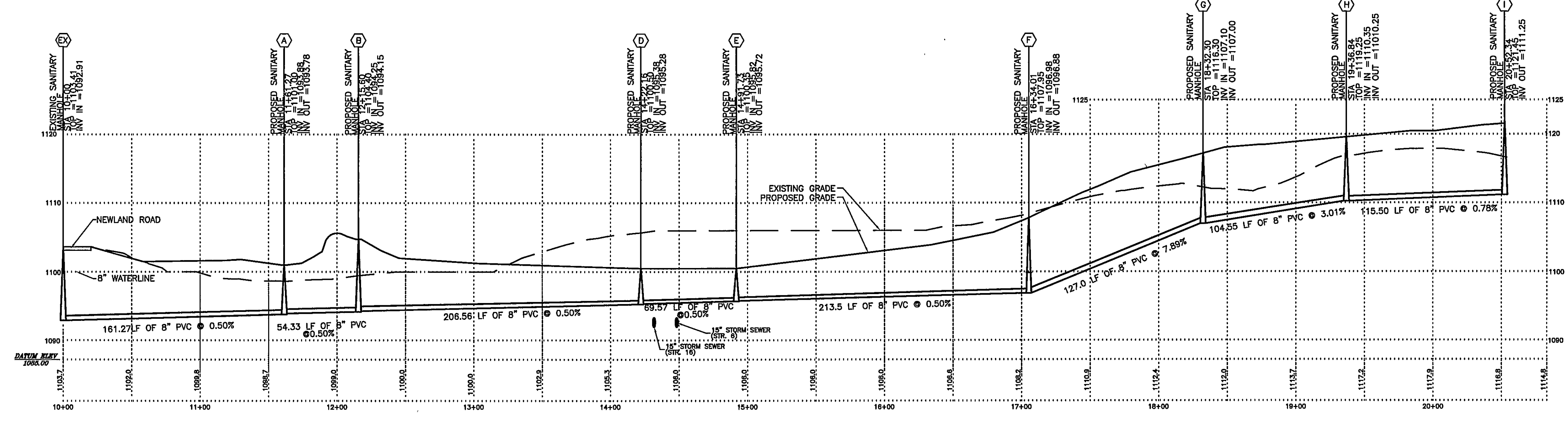
ENTRANCE PROFILE

(STRUCTURES 1-10)
SCALE: HORIZONTAL-1"=50'
VERTICAL-1"=10'



STORM SEWER PROFILE

(STRUCTURES 15-9)
SCALE: HORIZONTAL-1"=50'
VERTICAL-1"=10'



SANITARY SEWER PROFILE

(STRUCTURES A-I)
SCALE: HORIZONTAL-1"=50'
VERTICAL-1"=10'



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VILLAS OF THE VALLEY
PROFILES
HOLLINS
ROANOKE COUNTY, VIRGINIA

DRAWN BY: BTC
DESIGNED BY: SMH
CHECKED BY: RIS
DATE: 3-10-06
REVISIONS:
6-9-06
9-29-06
12-19-06
1-25-07
5-13-07
5-25-07

SCALE: AS SHOWN

SHEET NO.

C9

JOB NO.
R0500134.01