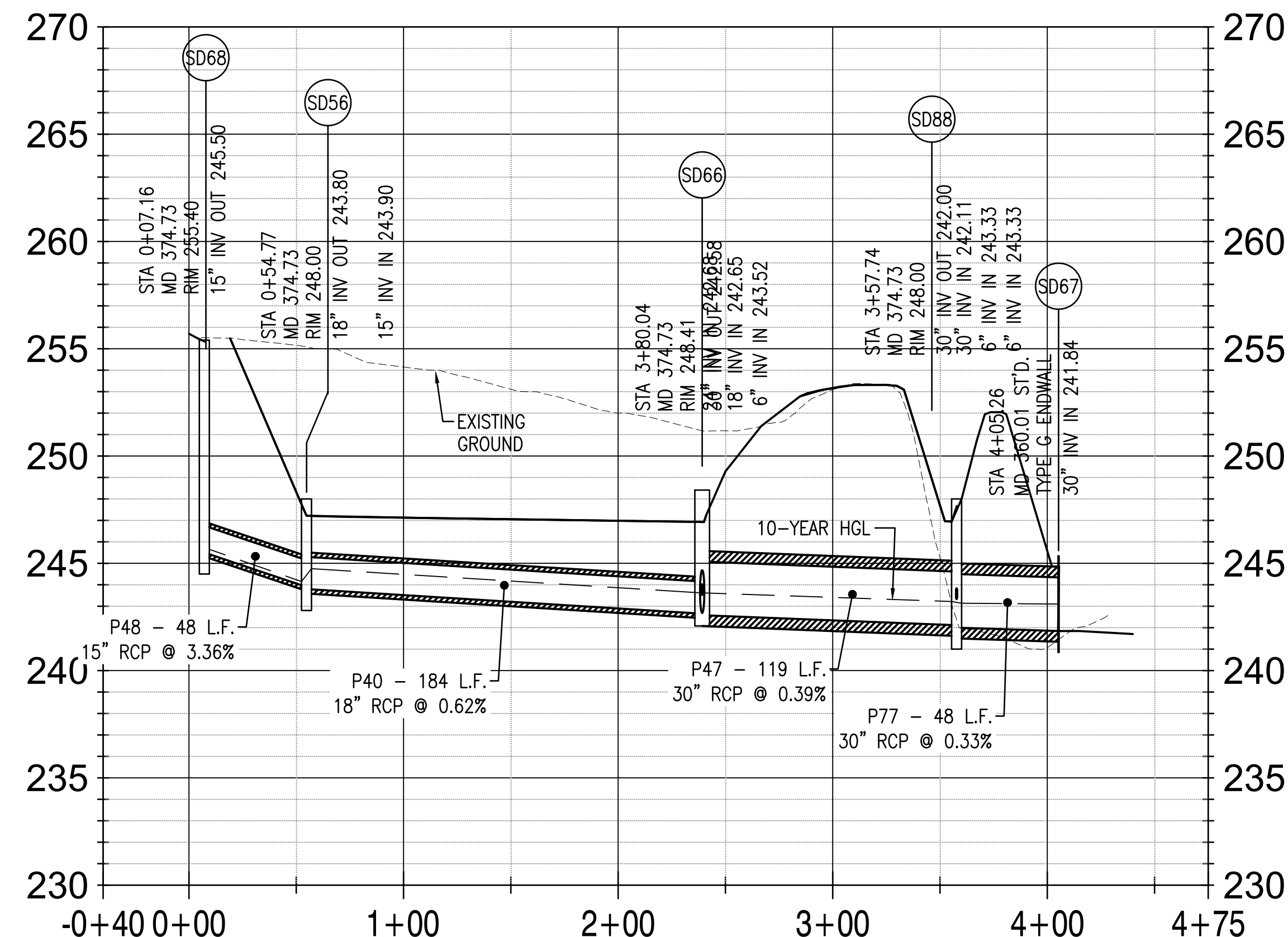
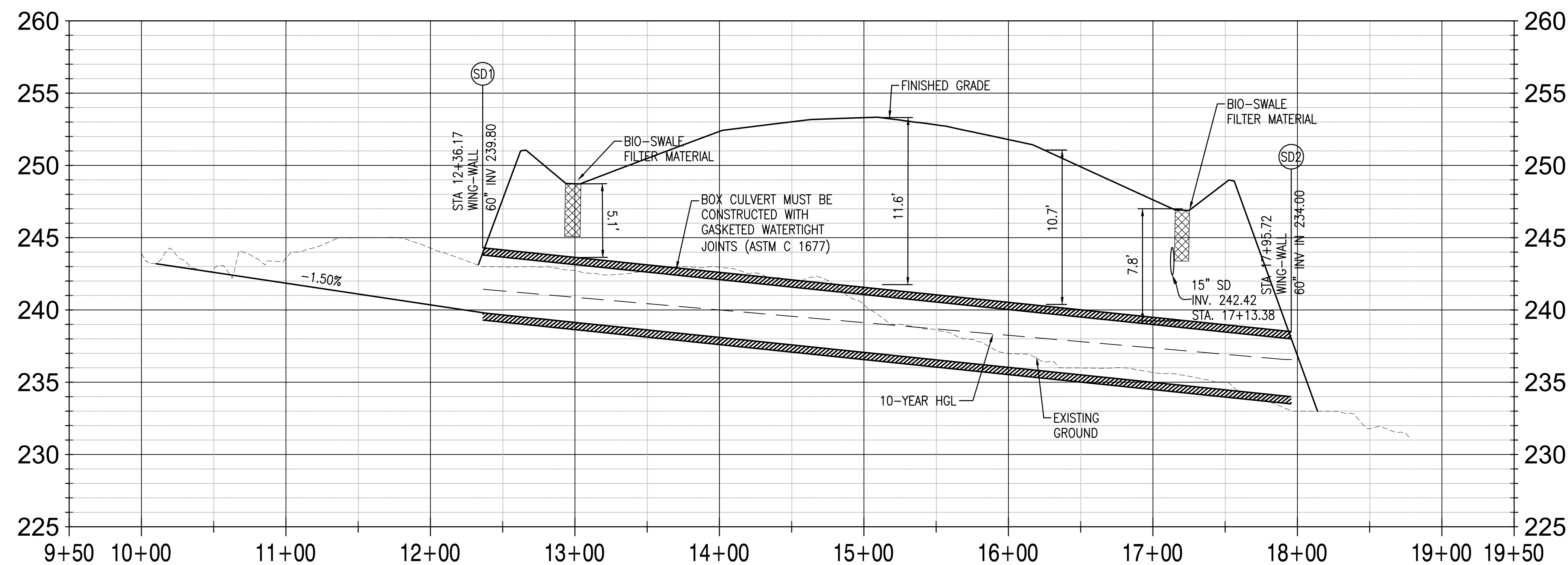


STORM SEWER STRUCTURES P-EX2 TO SD66 PROFILE



STORM SEWER STRUCTURE SD68 TO SD67 PROFILE



STORM SEWER STRUCTURES SD1 TO SD2 PROFILE

BOX CULVERT WING-WALL TABLE		
STRUCTURE ID	STRUCTURE DETAILS	NORTHING/EASTING
SD1 WING-WALL	Rim = 244.80 P1 INV OUT = 239.80	N=410747.72, E=1352439.04
SD2 WING-WALL	Rim = 239.00 P1 INV IN = 234.00	N=410358.91, E=1352036.63

BOX CULVERT TABLE					
PIPE LABEL	SIZE (IN.)	LENGTH (FT.)	INV. IN	INV. OUT	SLOPE
P1	DOUBLE 60 X 48	559.6	239.80	234.00	1.04%

NOTES:

1. MINIMUM COVER FOR STORM SEWER = 2.0 FT
2. MINIMUM CLEARANCE FOR CROSSING UTILITIES = 18 IN.

HORIZONTAL SCALE: 1"=50'



VERTICAL SCALE: 1"=5'

