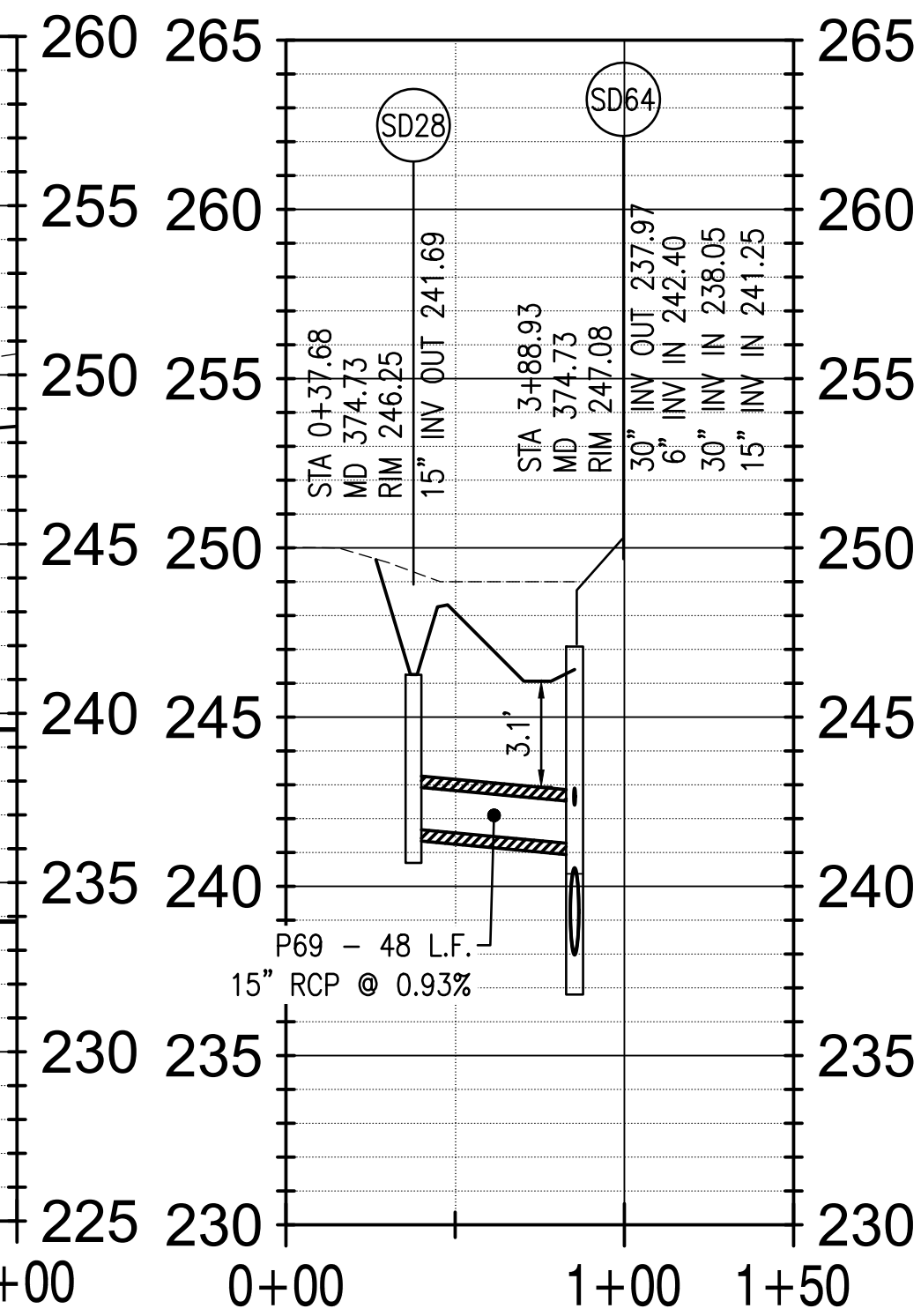
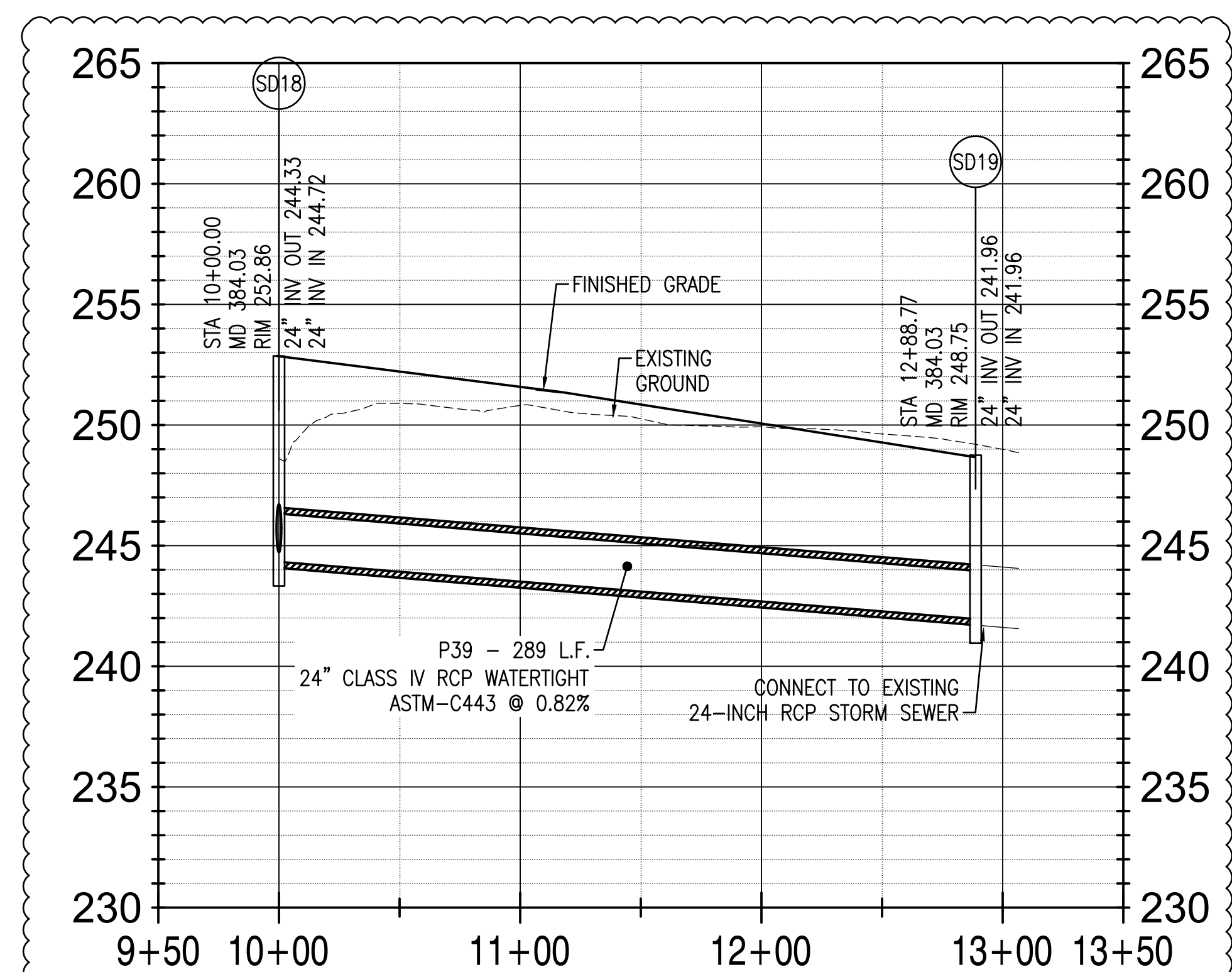


## STORM SEWER STRUCTURE SD27 TO SD79 PROFILE

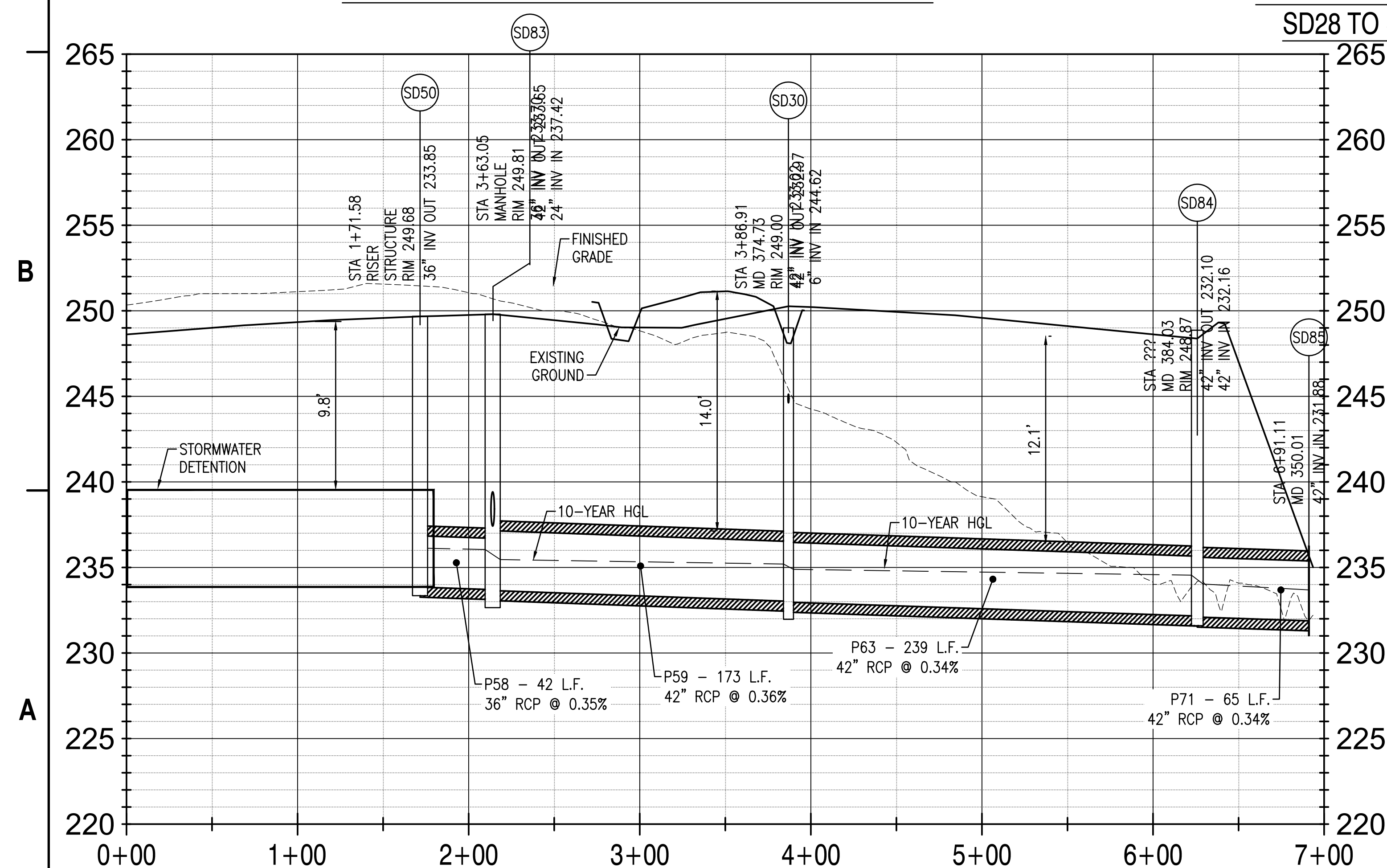


## STORM SEWER STRUCTURE

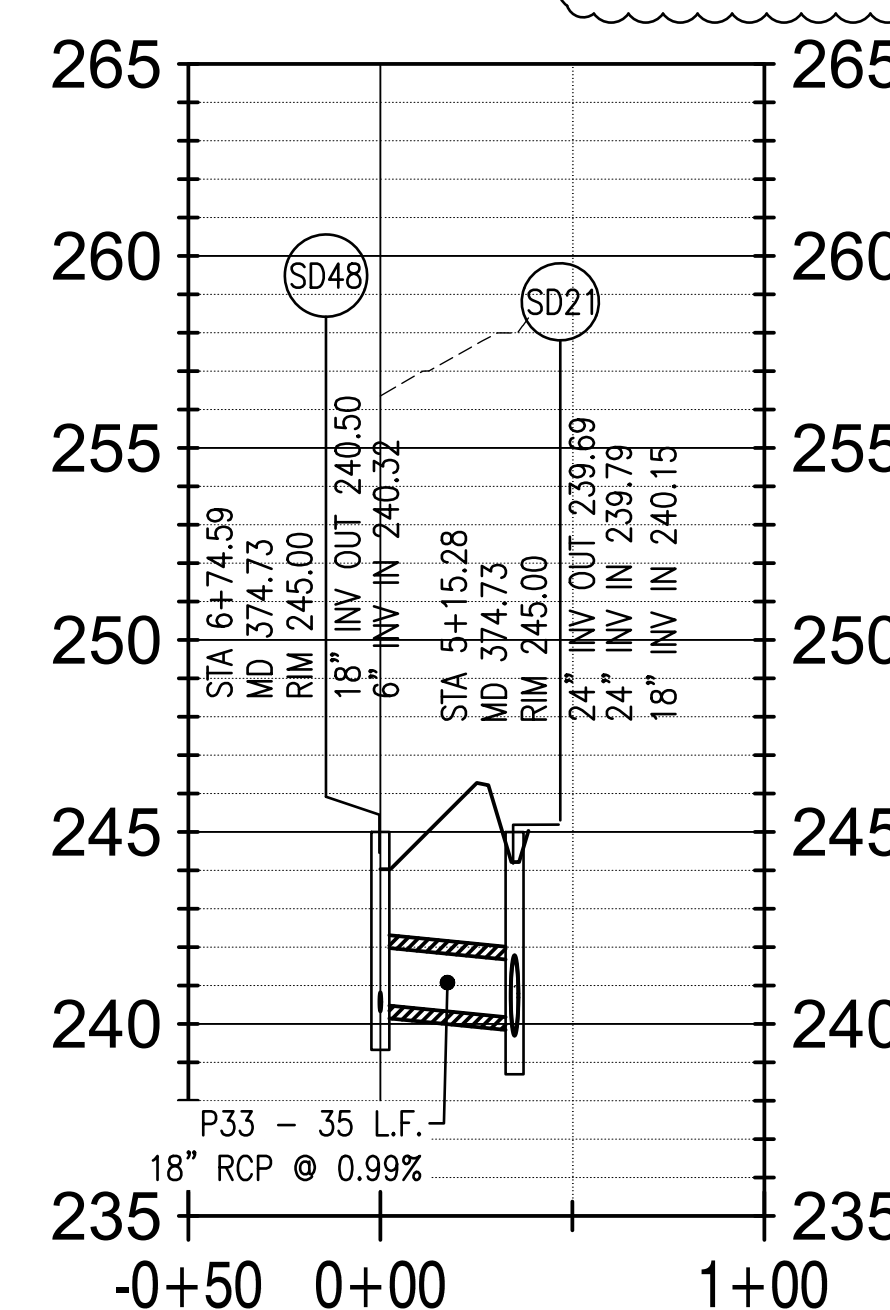
### SD28 TO SD64 PROFILE



## STORM SEWER STRUCTURES SD18 TO SD19 PROFILE

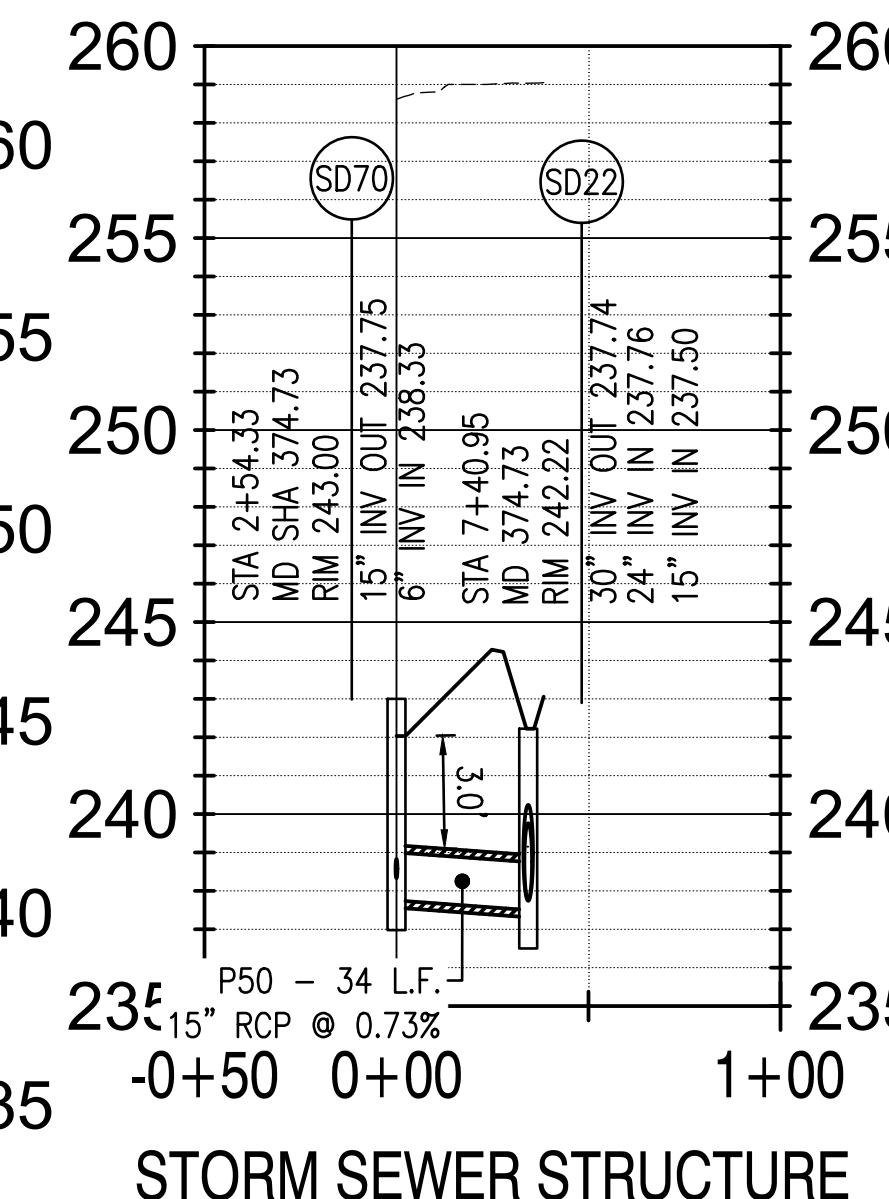


## STORM SEWER STRUCTURE SD50 TO SD85 PROFILE

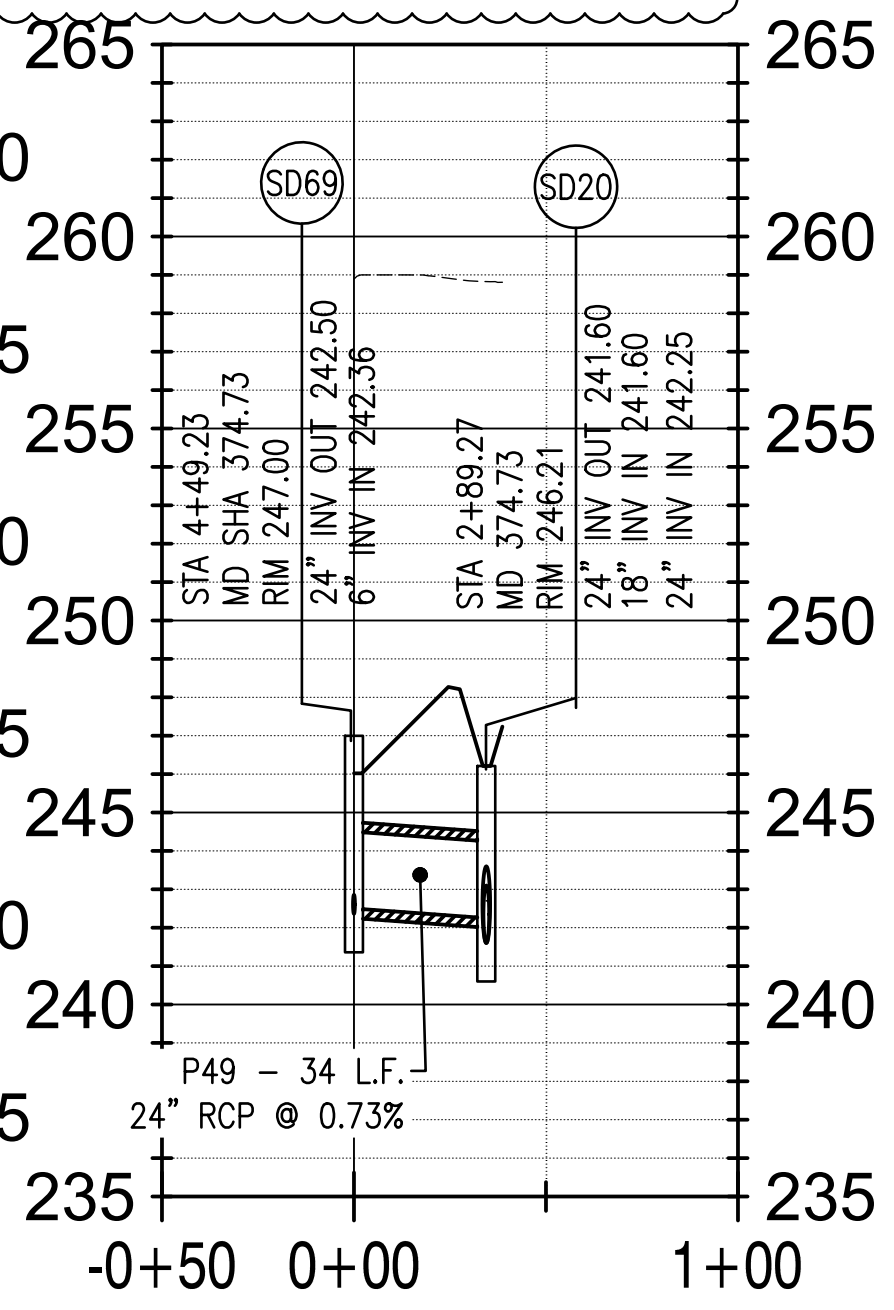


## STORM SEWER STRUCTURES

### SD48 TO SD21 PROFILE

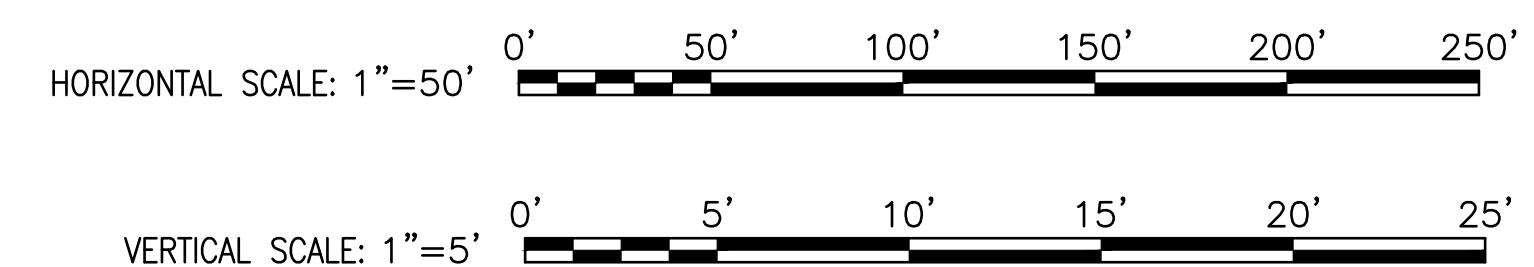


## STORM SEWER STRUCTURE SD70 TO SD20 PROFILE



## STORM SEWER STRUCTURES SD69 TO SD20 PROFILE

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

[illegible]