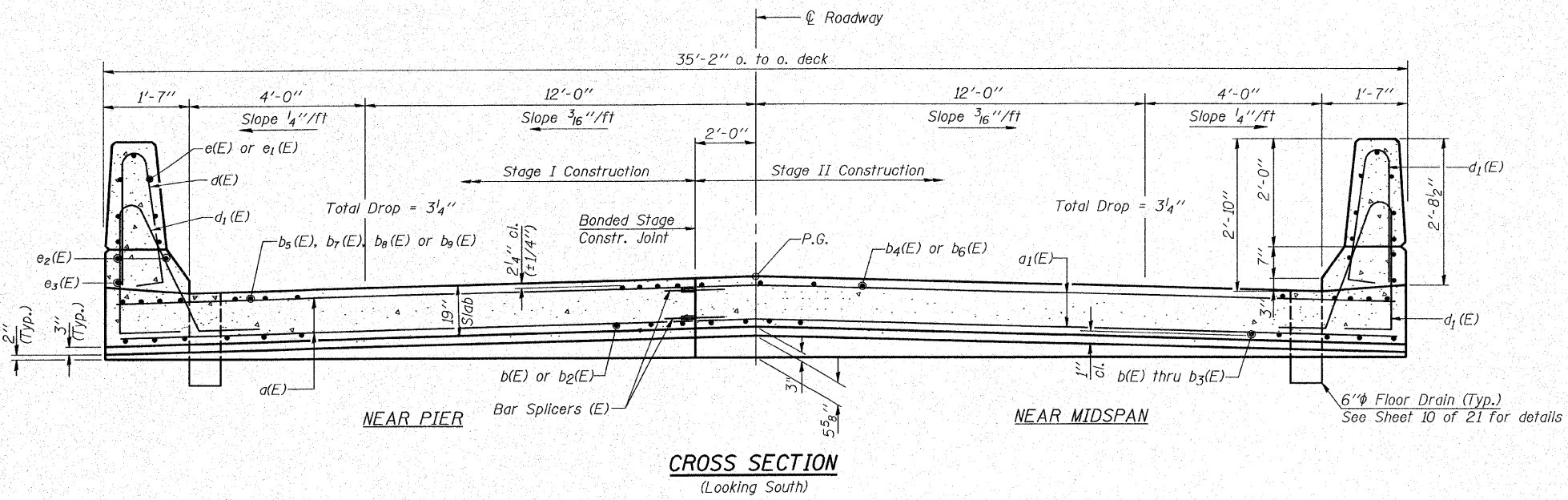


PLAN

Min. Bar Lap
 #5=1'-8"
 #8=3'-8"

NOTES

See Sheet 10 of 21 for superstructure details, including Section thru abutment and Section thru Pier, and Bill of Material.
 Bars indicated thus 31 x 2-#8 etc. indicates 31 lines of bars with 2 lengths per line.
 See Sheet 10 of 21 for parapet reinforcement and bar details.



CROSS SECTION
 (Looking South)

PLT DATE = 10/26/07
 FILE NAME = I:\ASSETS\2008\0811\106\super.dgn
 PLOT SCALE = 0.10000 1" = 7' IN.
 USER NAME = TFG

SI-1-0 11-01-06

ILLINOIS DEPARTMENT OF TRANSPORTATION	
SHEET TITLE SUPERSTRUCTURE	
PROJECT IL RTE. 142 OVER CONTRARY CREEK (SOUTH OVERFLOW) FAP ROUTE 776 SECTION (116BR-3)B-1 HAMILTON COUNTY STATION 544+53.10 STRUCTURE NUMBER 033-0052	PROJECT NO. 06028 DATE 10/26/07 DESIGN BY CME/MCB DRAWN BY TFG CHECKED BY CME/MCB DRAWING NO.
COOMBE-BLOXDORF P.C. Engineers / Land Surveyors Springfield, Illinois Design Firm License No. 184-002703	
9 OF 21 SHTS	