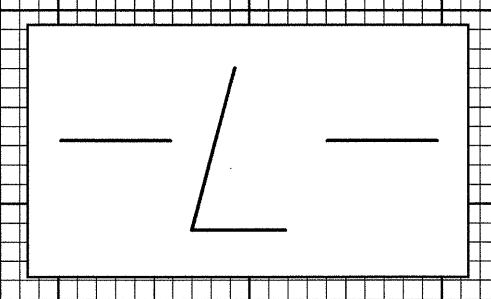
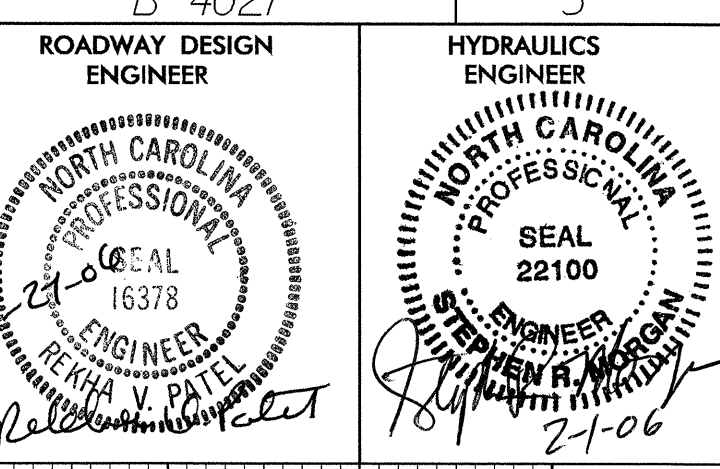


5/14/99

BM6 ELEVATION = 47.51
N 868618 E 2554182
L STATION 10+00
S 57° 06' 14.3" W DIST 137.40
R/R SPIKE IN BASE OF 16" GUM

BM7 ELEVATION = 44.31
N 869866 E 2555206
L STATION 24+58
N 29° 14' 13.7" W Dist 133.69
R/R SPIKE IN BASE OF 16" OAK

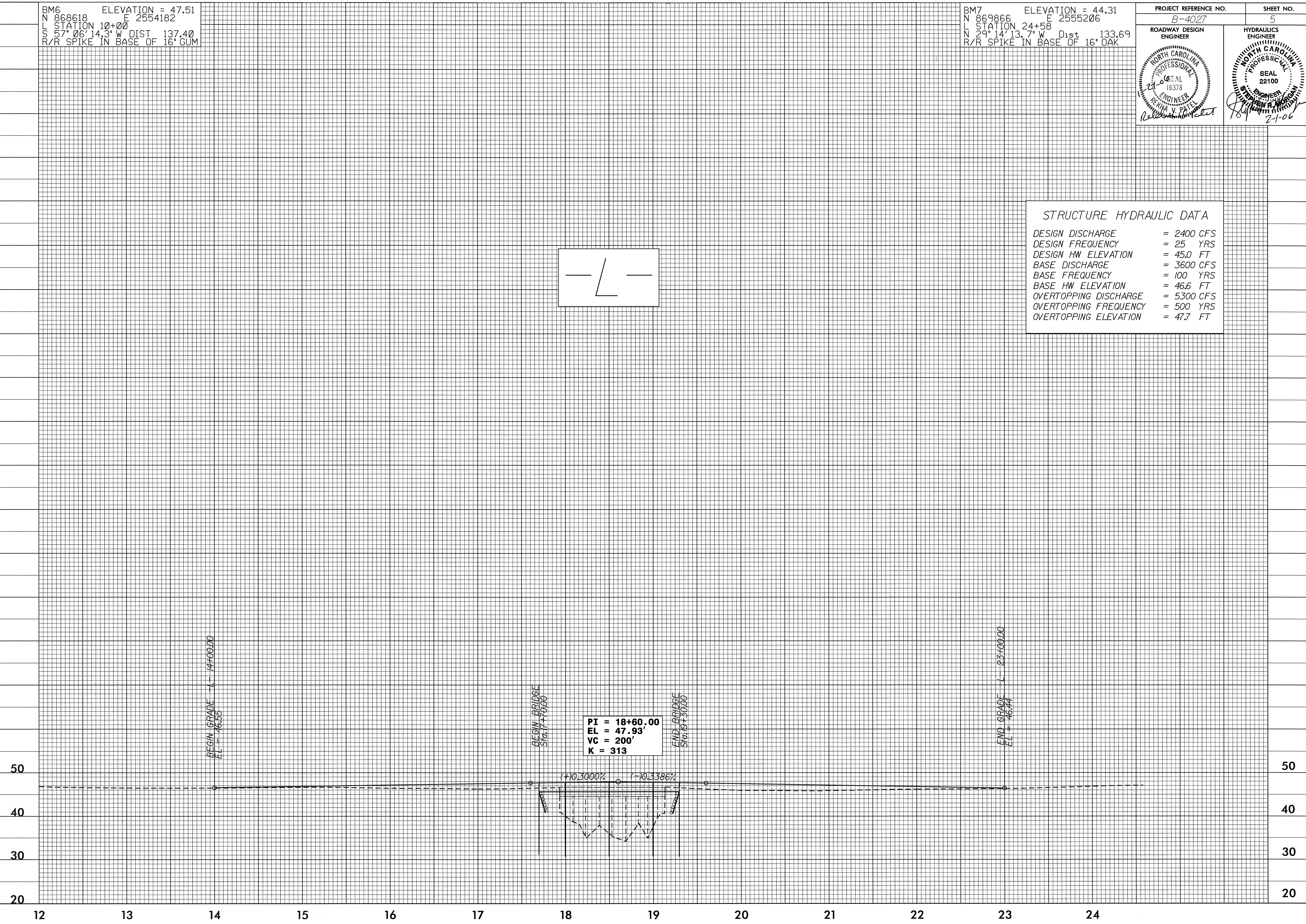
PROJECT REFERENCE NO. B-4027 SHEET NO. 5



STRUCTURE HYDRAULIC DATA

DESIGN DISCHARGE	= 2400 CFS
DESIGN FREQUENCY	= 25 YRS
DESIGN HW ELEVATION	= 45.0 FT
BASE DISCHARGE	= 3600 CFS
BASE FREQUENCY	= 100 YRS
BASE HW ELEVATION	= 46.6 FT
OVERTOPPING DISCHARGE	= 5300 CFS
OVERTOPPING FREQUENCY	= 500 YRS
OVERTOPPING ELEVATION	= 47.7 FT

27-DEC-2005 15:16
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