



BEGIN GRADE
 -L- STA 14+30.00
 EL. 2513.90

END GRADE
 -L- STA 19+50.00
 EL. 2526.59

BEGIN RESURFACING

END RESURFACING

PI = 7+25.00
 EL = 2514.78
 VC = 336'
 K = 68

SS-4
 SS-6
 SS-8
 SS-9
 EB1-A 16+77 -L- 6.00 LT.
 EB2-C 17+27 -L- CL

REG. BENCH LEFT
 PI = 14+50.00
 EI = 2513.00
 BM*1
 -BL- STA. 6+75.46
 36.30' RIGHT
 ELEV. = 2524J2

BM*2
 -L- STA. 17+29.29
 30.00' RIGHT
 ELEV. = 2513.69

BRIDGE HYDRAULIC DATA

DESIGN DISCHARGE	= 850 CFS
DESIGN FREQUENCY	= 25 YRS
DESIGN HW ELEVATION	= 2513.0FT
BASE DISCHARGE	= 1300 CFS
BASE FREQUENCY	= 100 YRS
BASE HW ELEVATION	= 2514.4FT
OVERTOPPING DISCHARGE	= 1400 CFS
OVERTOPPING FREQUENCY	= 100+ YRS
OVERTOPPING ELEVATION	= 2514.4FT
MINIMUM ROADWAY ELEVATION	= 2513.9FT
DATE OF SURVEY	= 9/12/03
W.S. ELEVATION AT DATE OF SURVEY	= 2507.8FT

SEE SHEET NO.3 FOR PLAN VIEW

5/14/07