

6/10/04

BM NO. 204, IP & CAP
-LBL- STA. 23+04.743 EL. = 675.6400

BM NO. 213, IP & CAP
-Y2BL- STA. 6+22.398 EL. = 672.0680

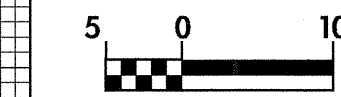
BM NO. 214, IP & CAP
-Y1BL- STA. 5+00.000 EL. = 677.3190

BM NO. 205, IP & CAP
-LBL- STA. 25+49.362 EL. = 664.0100



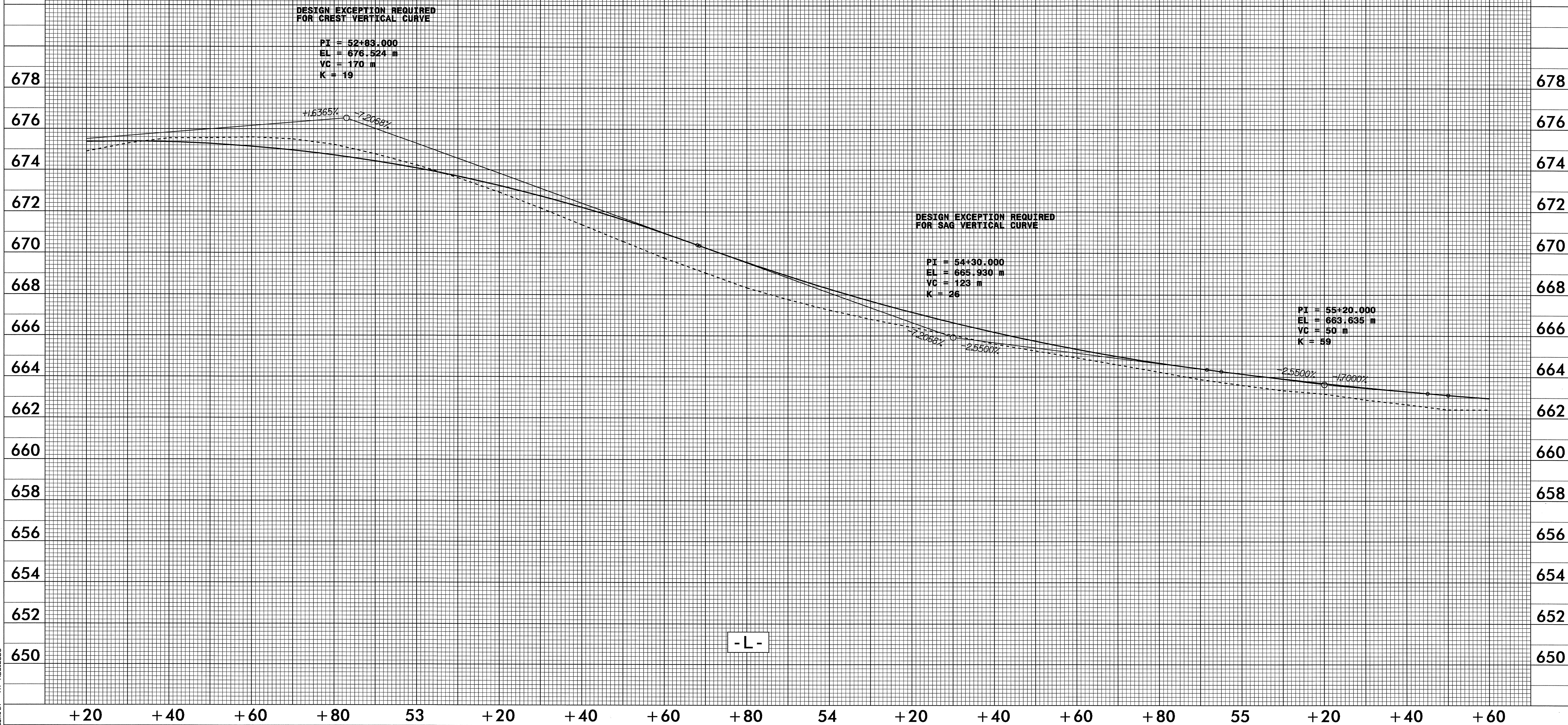
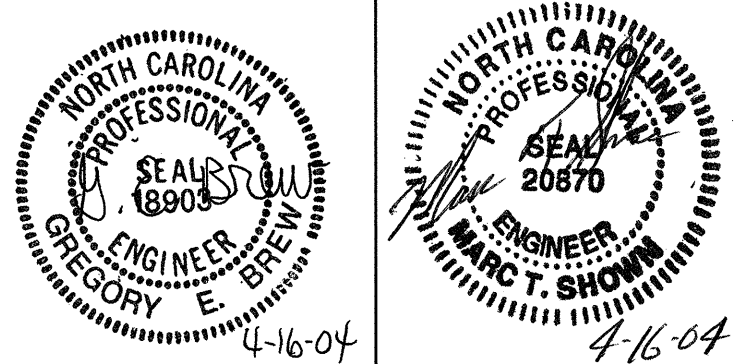
PROJECT REFERENCE NO. SHEET NO.

R-2813C 19
ROADWAY DESIGN ENGINEER HYDRAULICS ENGINEER



CONST. REV.

R / W REV.



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16-APR-2004 09:07:00 G:\DWG\04\F1_LREV.dgn