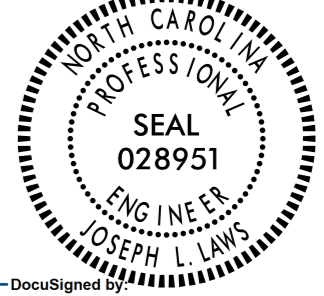

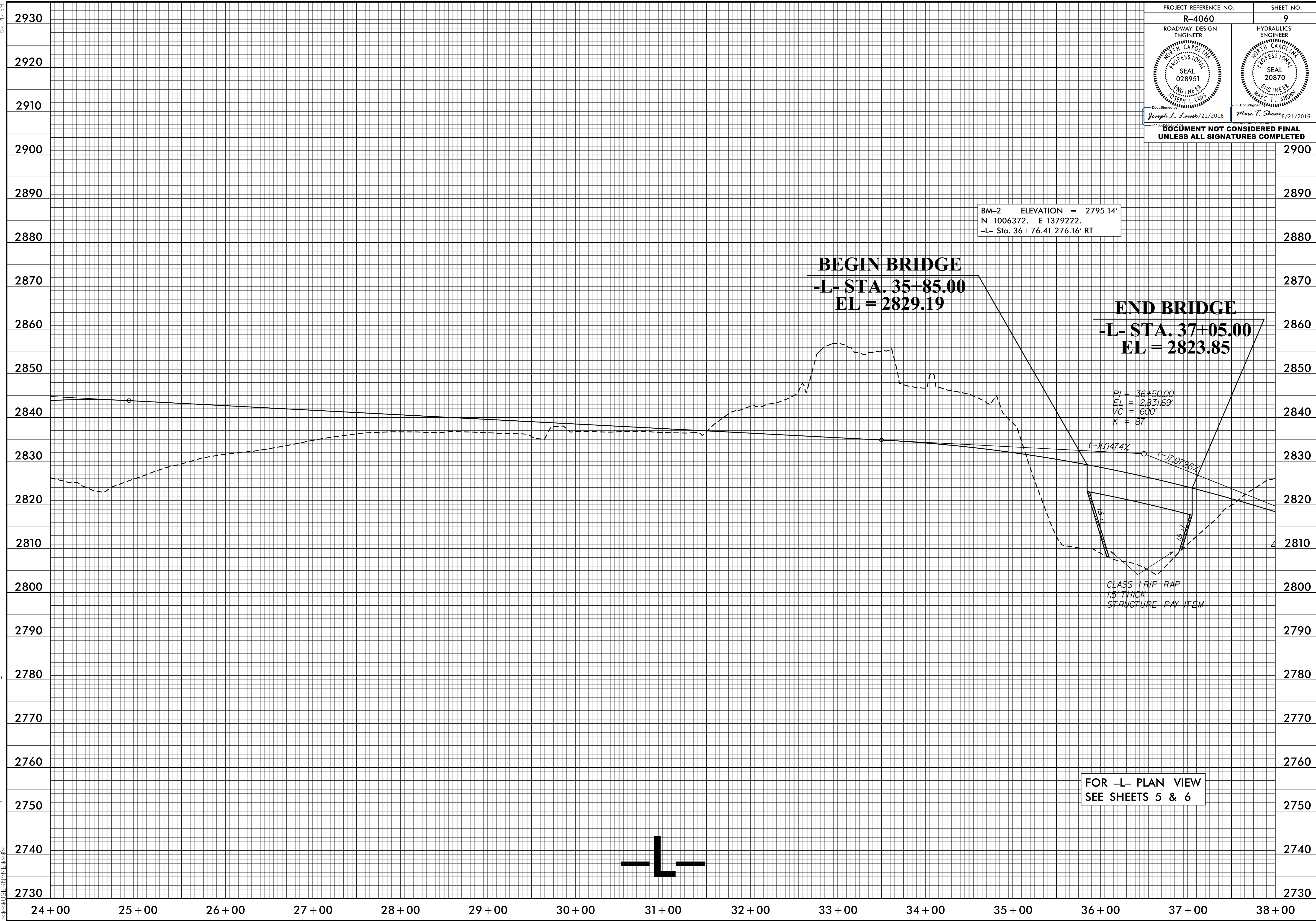


5/14/99

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\\s3331\c\p\proj\16 - Revised\profile sheets\p\1111\sheet09.dgn

PROJECT REFERENCE NO. R-4060	SHEET NO. 9
ROADWAY DESIGN ENGINEER 	HYDRAULICS ENGINEER 
DocuSigned: <i>Joseph L. Laws</i> 6/21/2016	DocuSigned: <i>Marc T. Showers</i> 6/21/2016

**DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED**



BM-2 ELEVATION = 2795.14'
N 1006372. E 1379222.
-L- Sta. 36 + 76.41 276.16' RT

BEGIN BRIDGE
-L- STA. 35+85.00
EL = 2829.19

END BRIDGE
-L- STA. 37+05.00
EL = 2823.85

PI = 36+50.00
EL = 2831.69'
VC = 600'
K = 87

(-1.0474%) (-1.9726%)

CLASS 1 RIP RAP
1.5' THICK
STRUCTURE PAY ITEM

FOR -L- PLAN VIEW
SEE SHEETS 5 & 6

