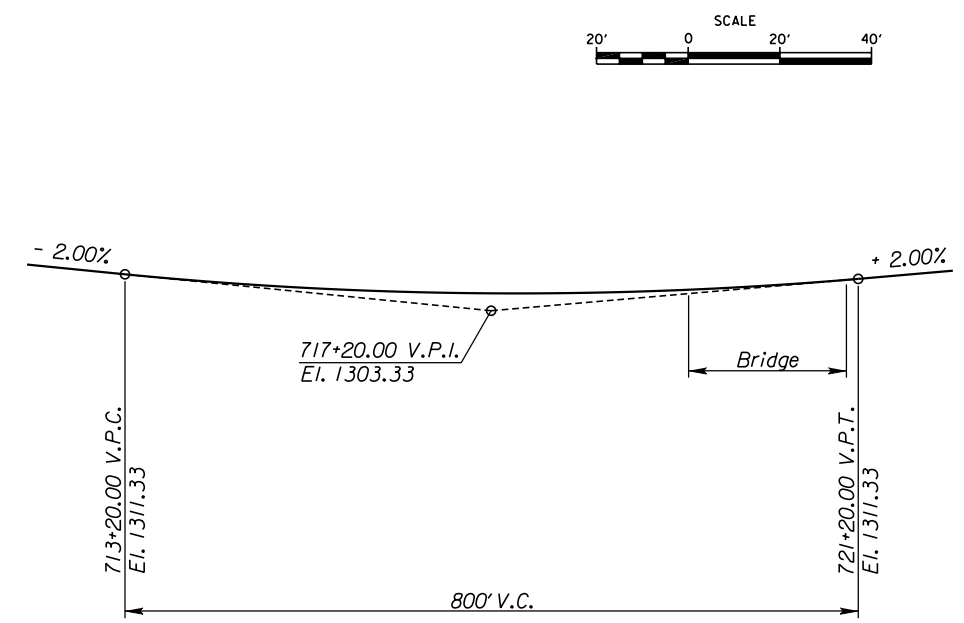
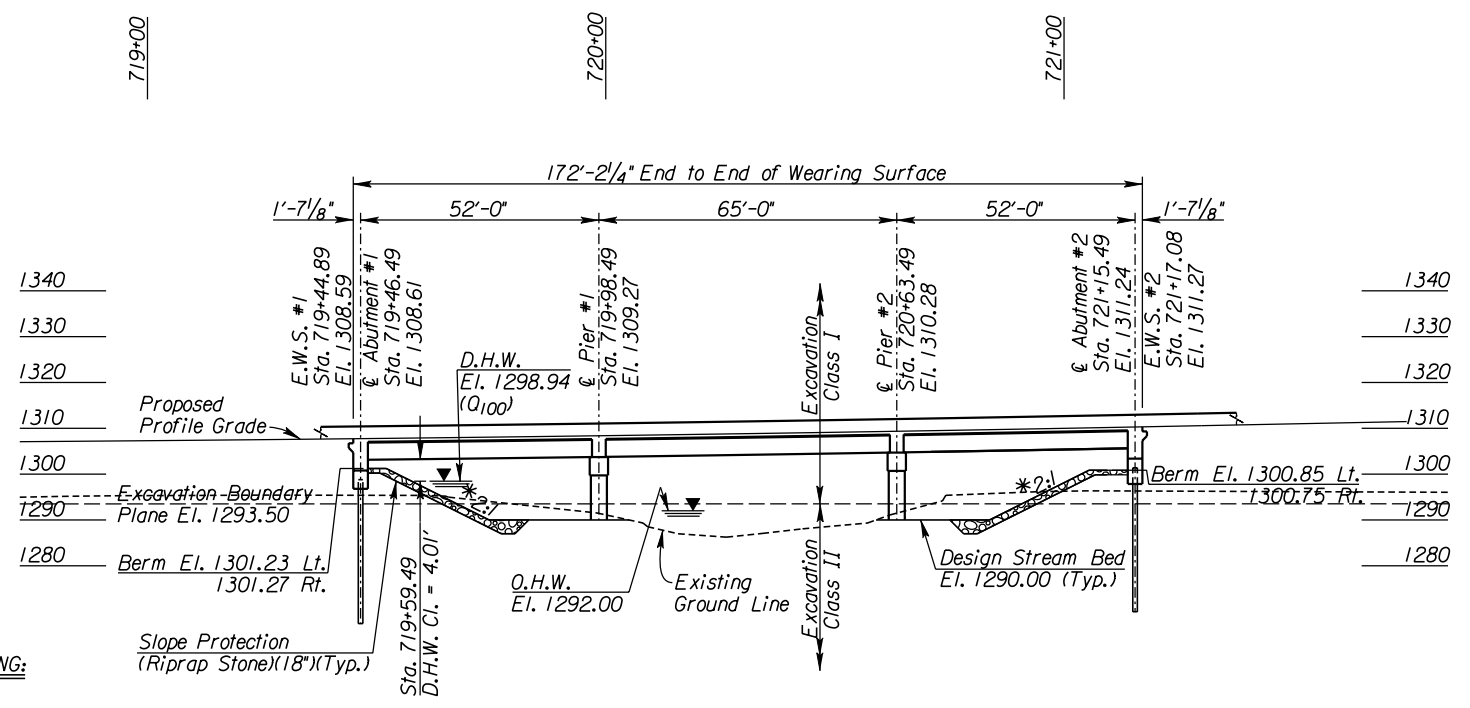


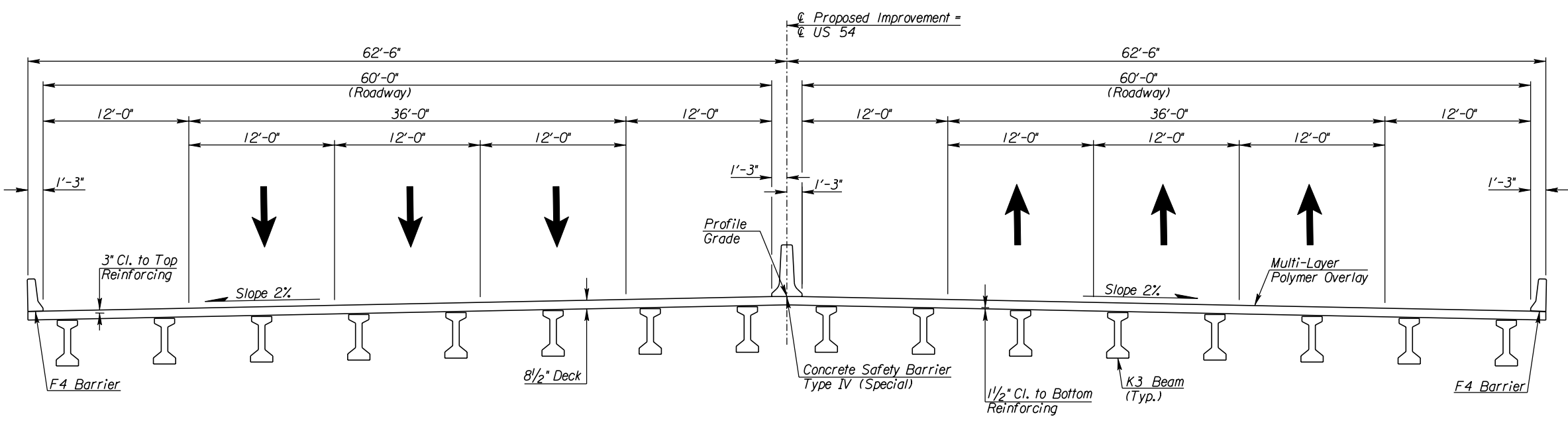
STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
KANSAS	472 84614	.	195	534



DESIGN LOADING:
HL-93

UNIT STRESSES:
Concrete $f'_c = 4,000$ psi
Reinforcing Steel $f_y = 60,000$ psi

ELEVATION
52'-65'-52'
Continuous Prestressed Concrete Beam Spans;
Pile Bent Abutments and Column Bent Piers,
2-60' Roadways, 20° Skew Rt.
* Normal to Channel



EAST KELLOGG OVER FOURMILE CREEK
Proposed Section

CITY OF WICHITA
EAST KELLOGG OVER FOURMILE CREEK
CONSTRUCTION LAYOUT II
BR. NO. STA. 720+30.99

10:50:42 AM
 2/9/2011
 T:\35766A\Cadd\Sheets\Structures\Bridges\4mile\K2FMCLY02.dgn
 SURV. - PLOT CADD DES. - DR. - TR. - APP. - CKD.