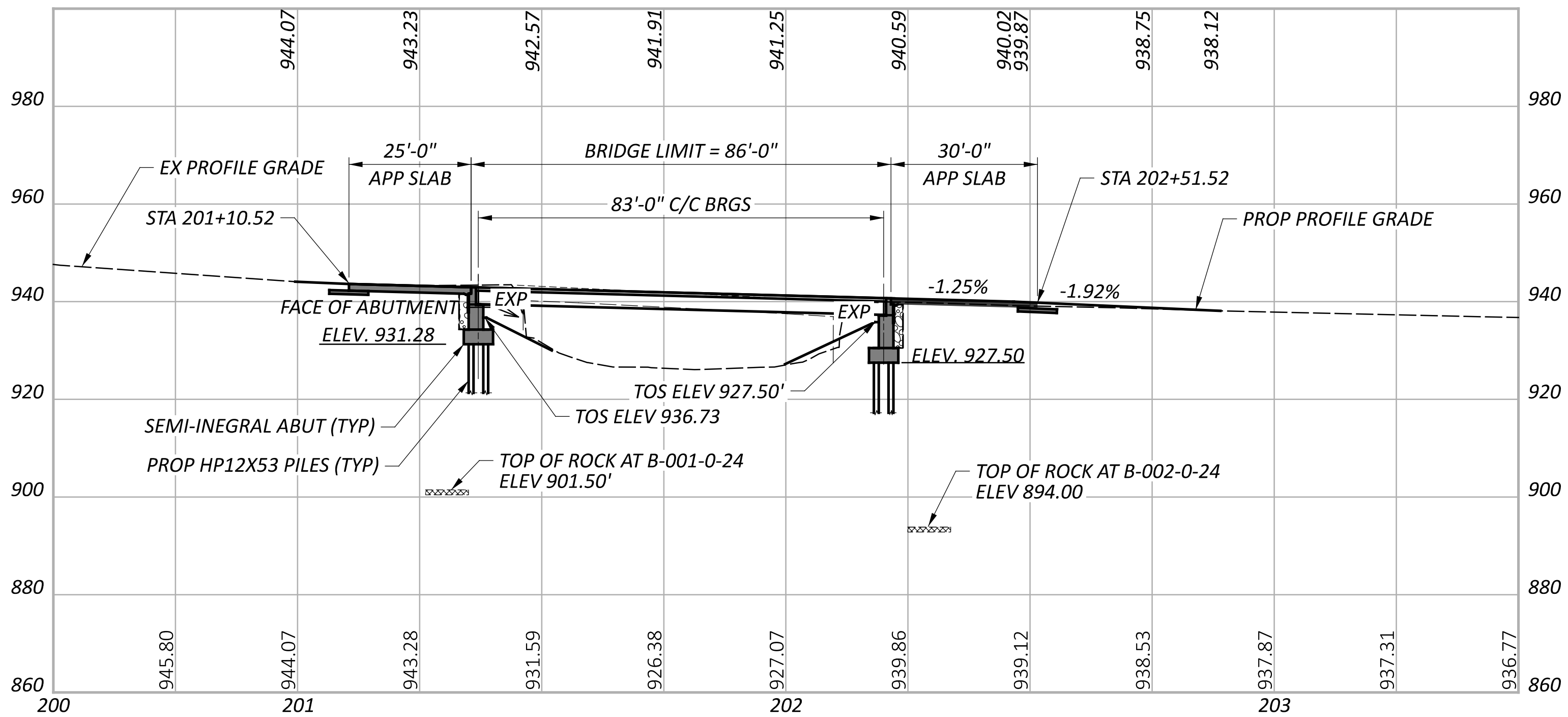
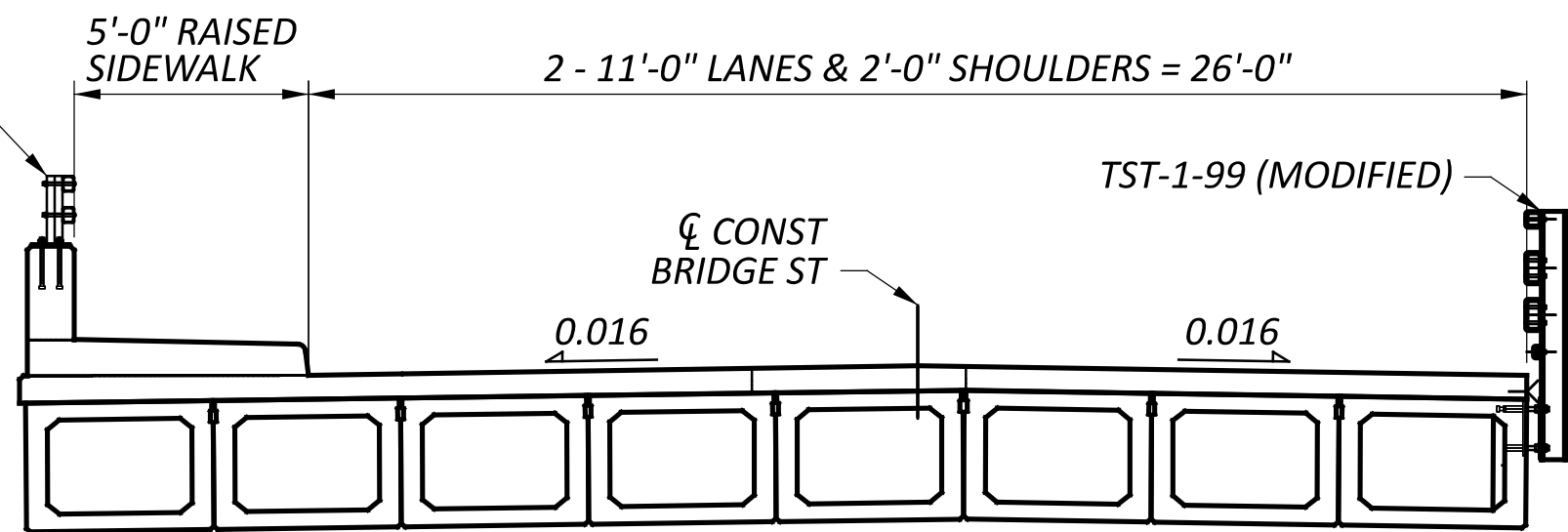


PLAN

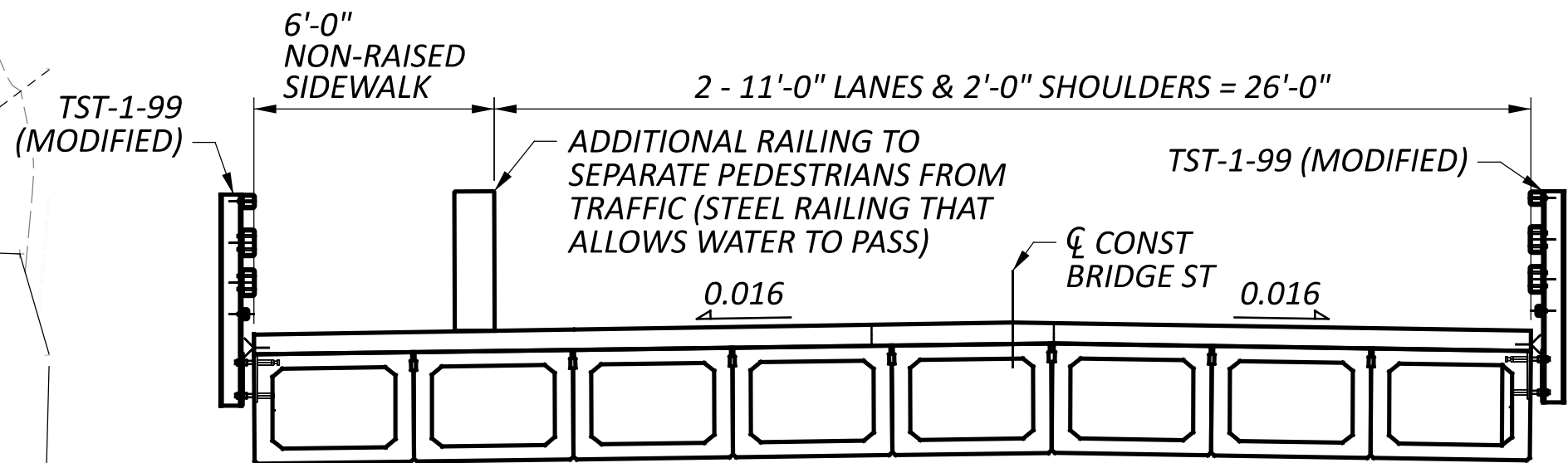


PROFILE ALONG ϕ CONST BRIDGE ST



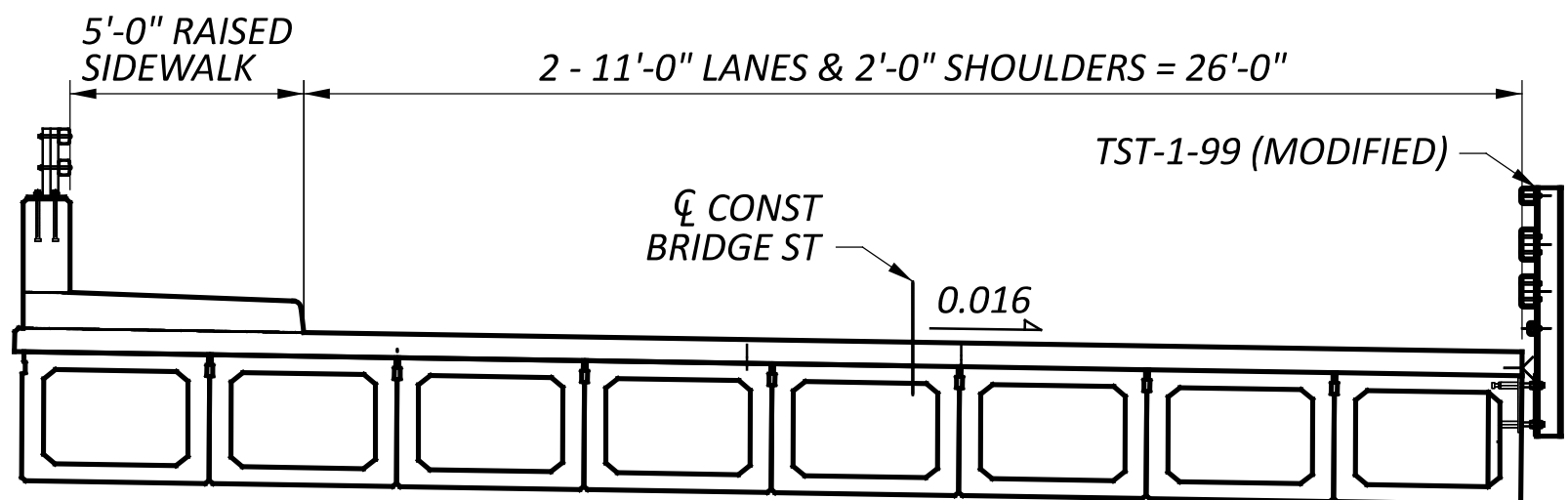
ALTERNATIVE 1

(MAINTAIN RAISED SIDEWALK ON BRIDGE AND ADD STORM INLET NORTH OF THE BRIDGE, EITHER AT THE END OF THE BRIDGE OR END OF APPROACH SLAB)



ALTERNATIVE 2

(REMOVE RAISED SIDEWALK AND ALLOW FOR OVER THE SIDE DRAINAGE ON BOTH SIDES OF THE BRIDGE. IF DESIRED A RAILING COULD BE ADDED TO PROVIDE A BUFFER BETWEEN PEDESTRIANS AND TRAFFIC)



ALTERNATIVE 3

(SLOPE THE ENTIRE ROADWAY SURFACE ON THE BRIDGE TO THE EAST. THIS WOULD REQUIRE A CROWN SHIFT OFF THE BRIDGE AT BOTH ENDS)

SITE PLAN
BRIDGE NO. HAS 00027 00045
OVER CONOTTON CREEK

SFN	0
DESIGNER	AI
CHECKER	TDA
REVIEWER	CAS
PROJECT ID	120494
SUBSET	0
TOTAL	0
SHEET	P.O
TOTAL	0