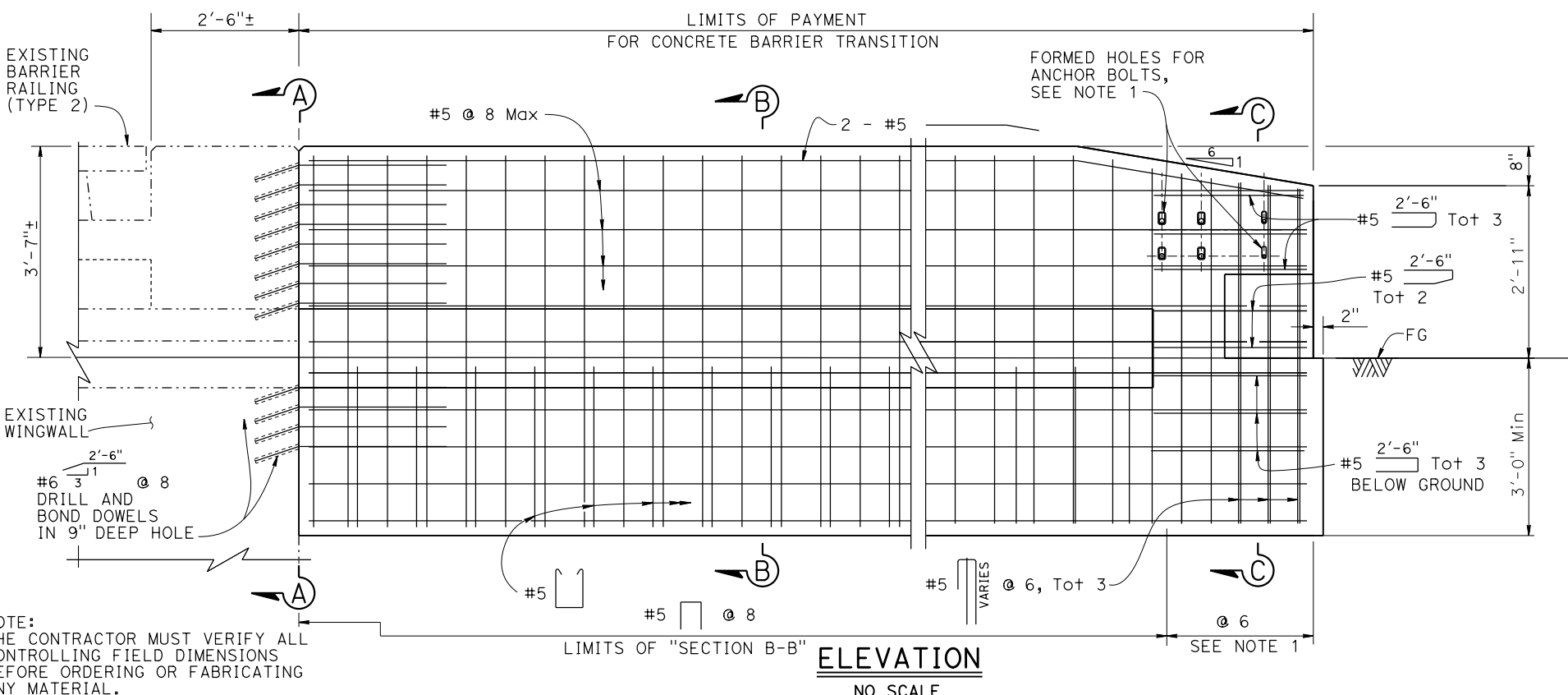
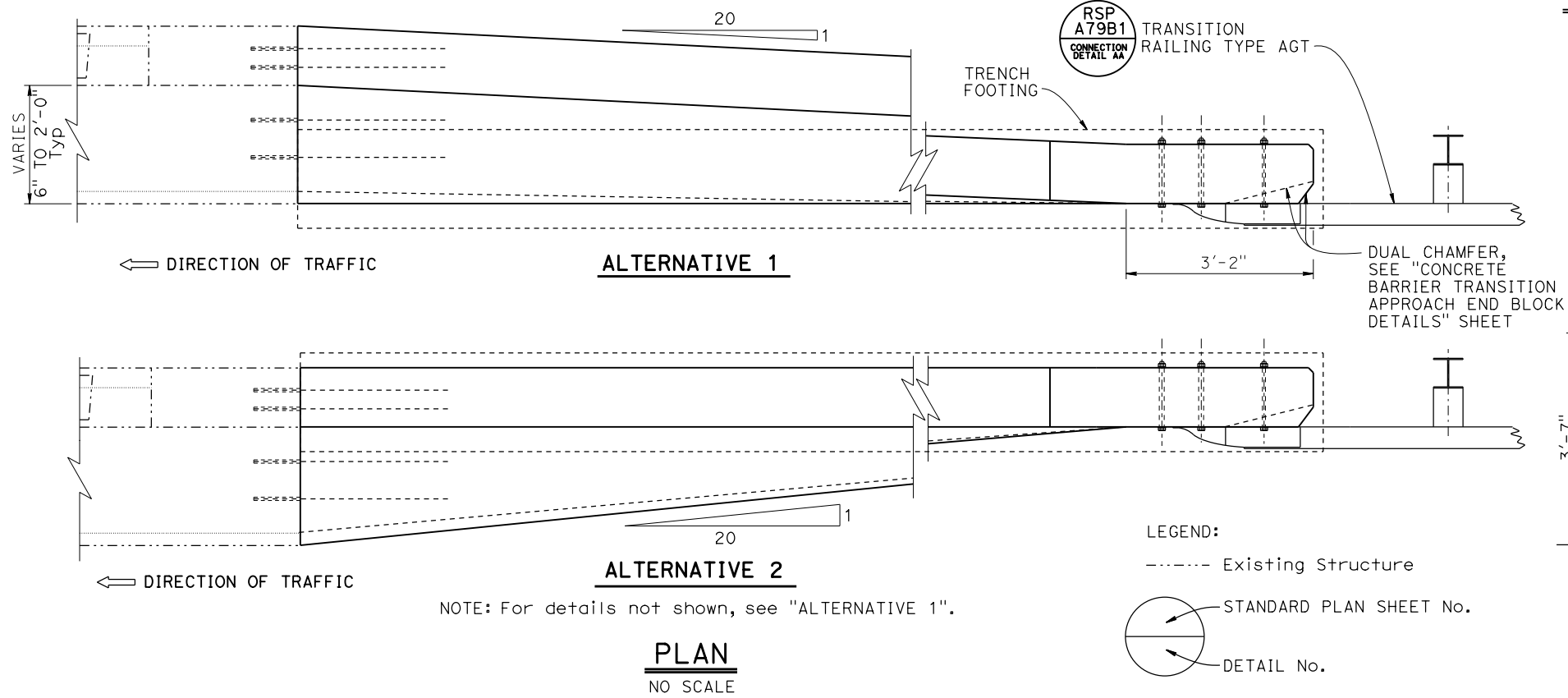


NOTE:
1. For additional approach end block details, see "CONCRETE
BARRIER TRANSITION APPROACH END BLOCK DETAILS" sheet.



GENERAL NOTES LOAD AND RESISTANCE FACTOR DESIGN

DESIGN:
AASHTO LRFD Bridge Design
Specifications, 8th Edition with
California Amendments

CT:
 $F_t = 54$ kips on Barrier

SOIL PROPERTIES:
 $\phi = 30^\circ$
 $\gamma = 120$ pcf

REINFORCED CONCRETE:
 $F_y = 60$ ksi
 $f'_c = 3.6$ ksi

