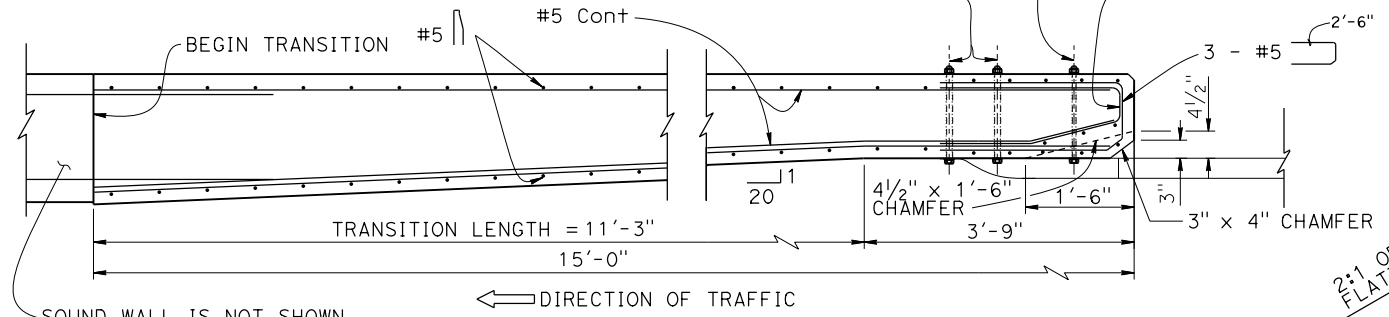


NOTES:

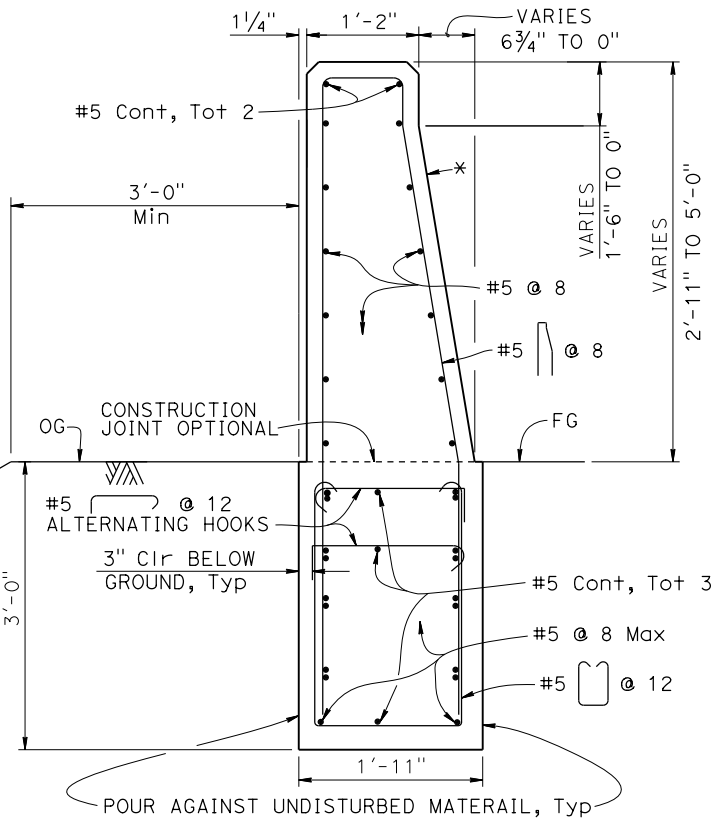
- Adjust reinforcement as needed to provide 1" minimum clearance to HSS section.
- Concrete barrier transition at departure is similar to concrete barrier transition at approach except as shown in "SOUND WALL MASONRY BLOCK WITH BARRIER ON RETAINING WALL DETAILS No. 2" sheet.

$\text{C } \text{HSS} 2\frac{1}{2} \times 1\frac{1}{8} =$
 $\text{C } \frac{5}{8} \text{ } \phi \text{ Galv HS BOLTS}$
 WITH WASHERS AND NUTS

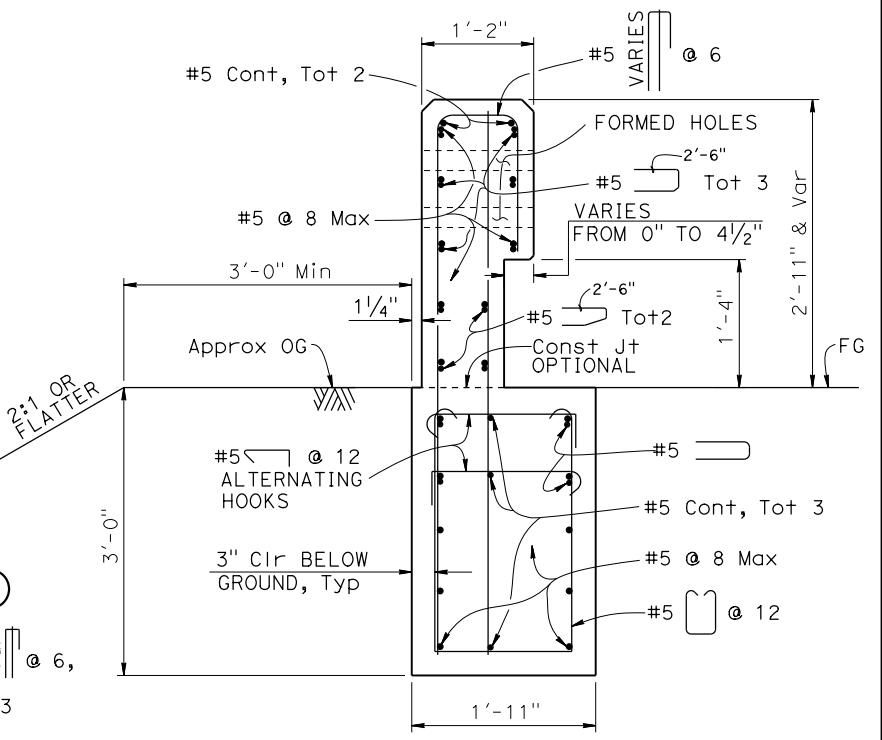
 $\text{C } \text{HSS} 2\frac{1}{2} \times 1\frac{1}{2} \times \frac{3}{16} =$
 $\text{C } \frac{7}{8} \text{ } \phi \text{ Galv HS BOLTS}$
 WITH WASHERS AND NUTS



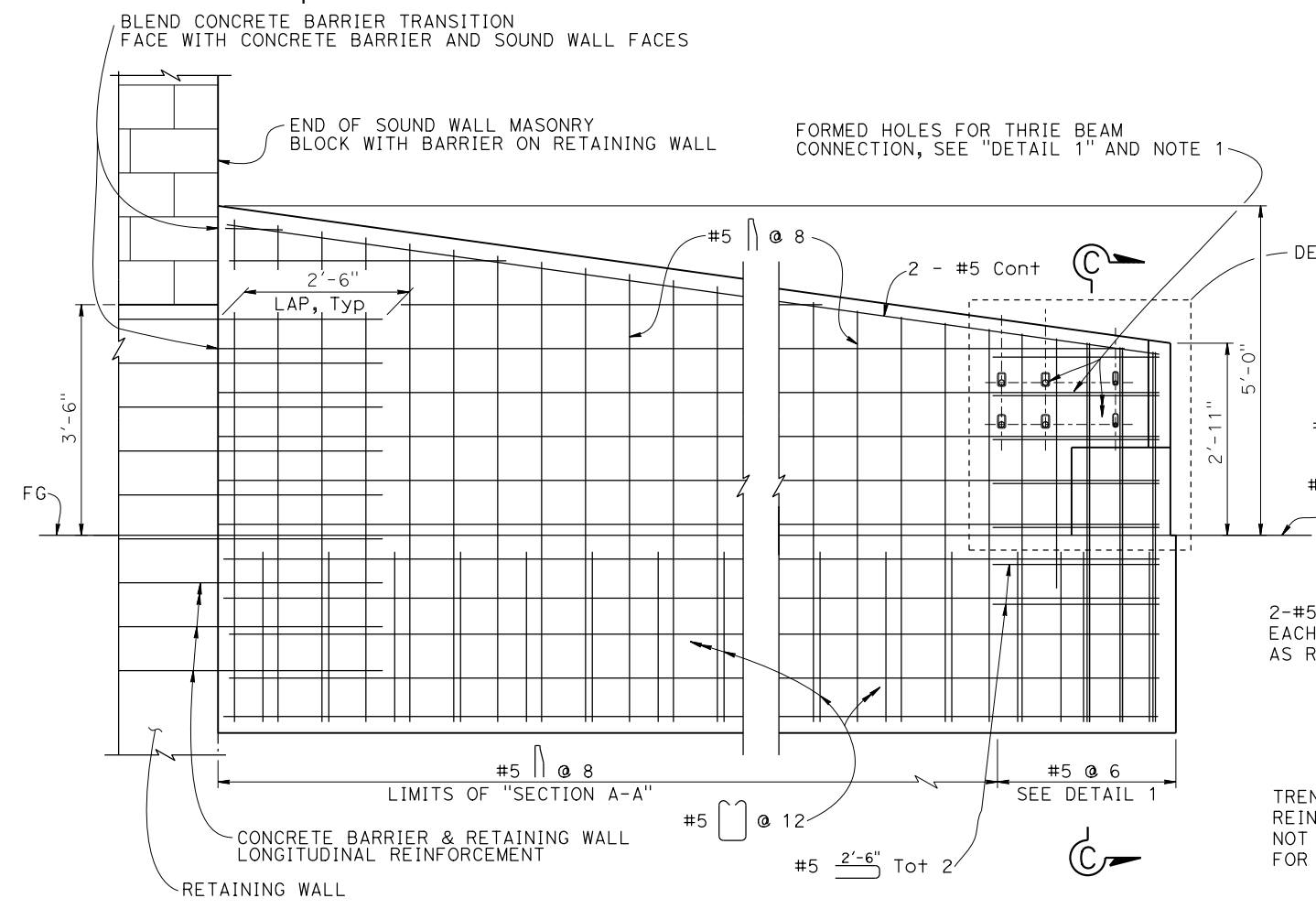
PLAN



SECTION A-A



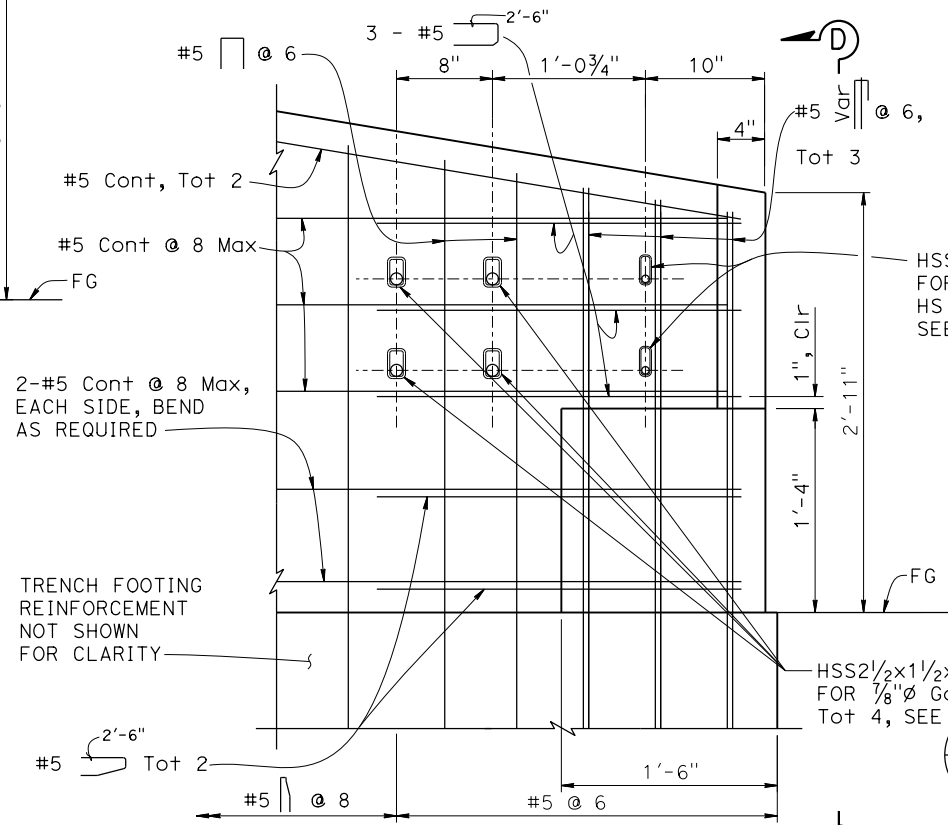
SECTION C-C



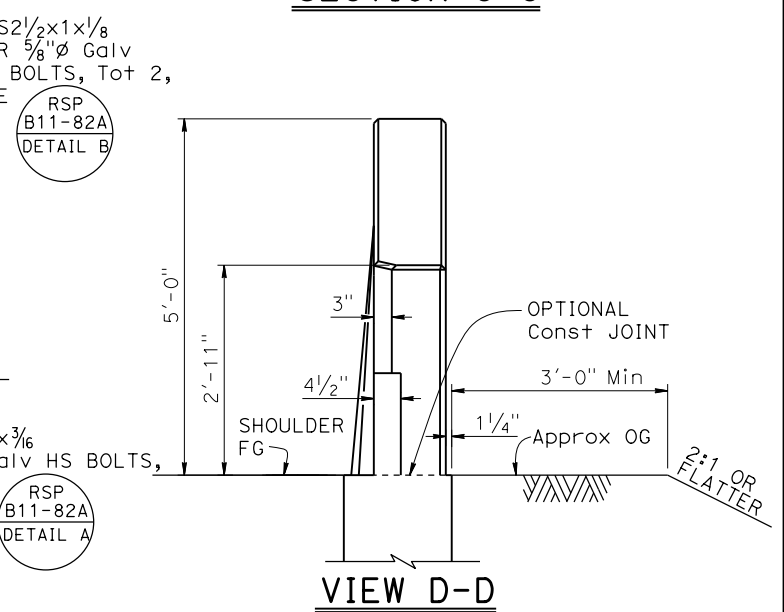
ELEVATION

CONCRETE BARRIER TRANSITION AT APPROACH

Note: See Note 2.



DETAIL 1



VIEW D-D

NO SCALE

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS

REGISTERED CIVIL ENGINEER X DATE
 PLANS APPROVAL DATE
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