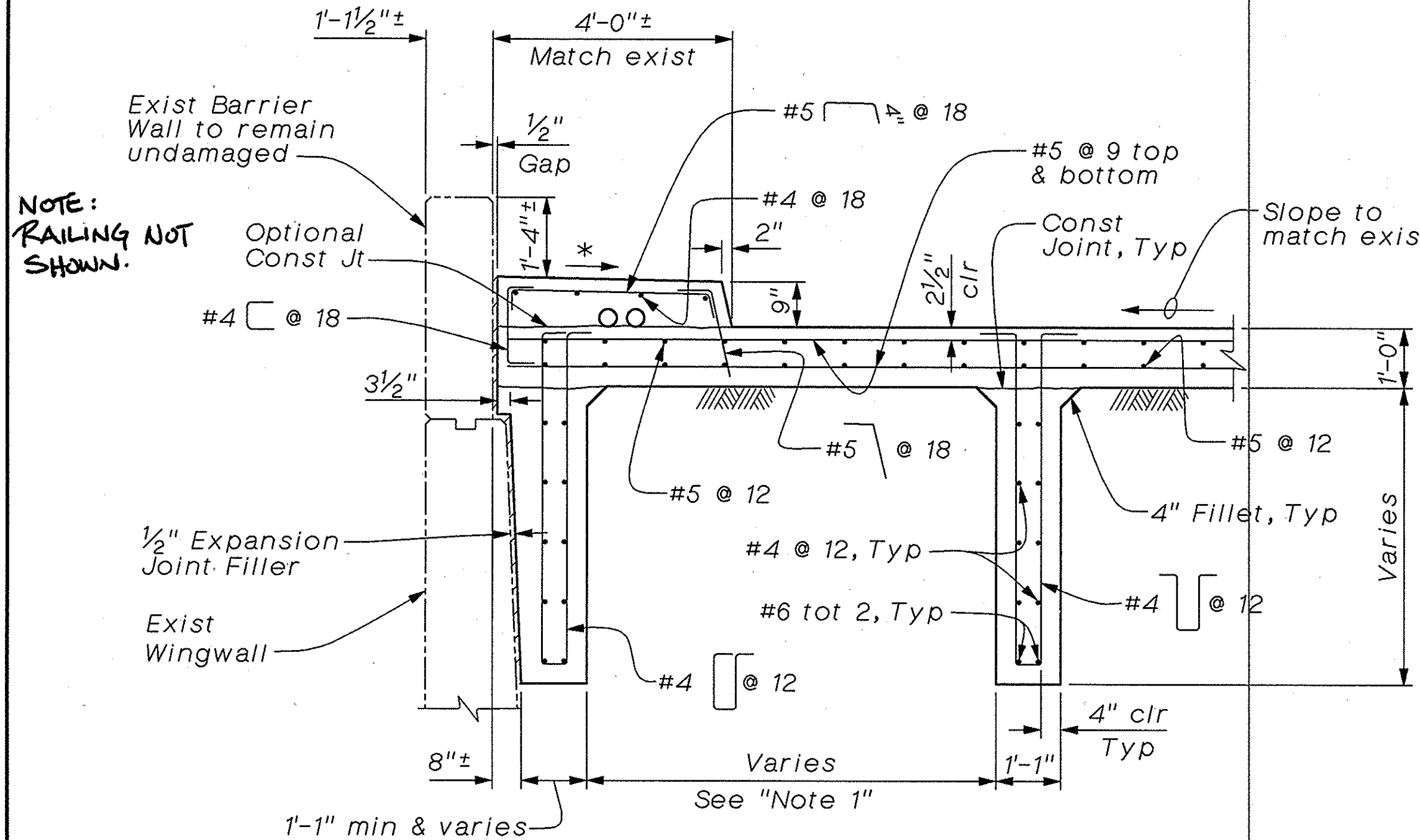
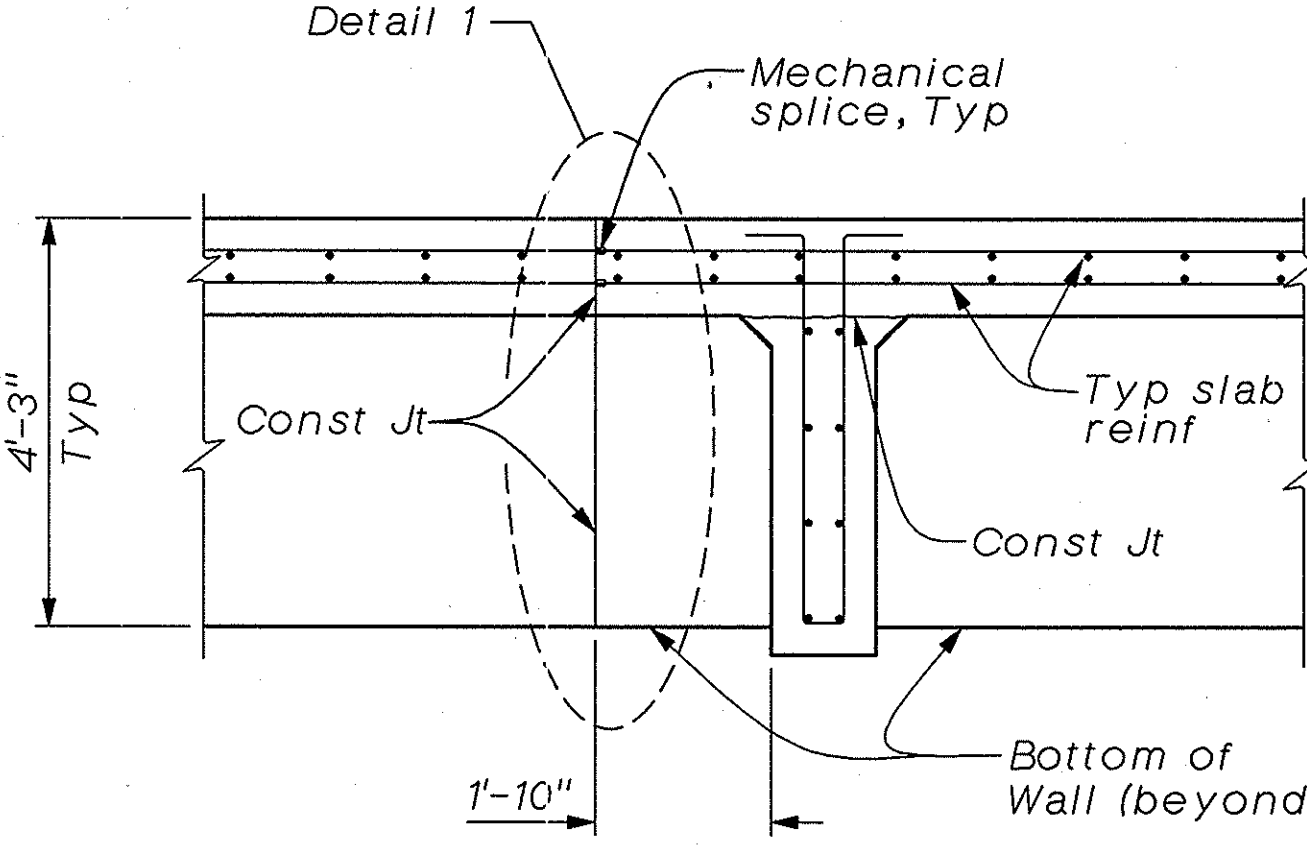




SECTION A-A
 1/2" = 1'-0"

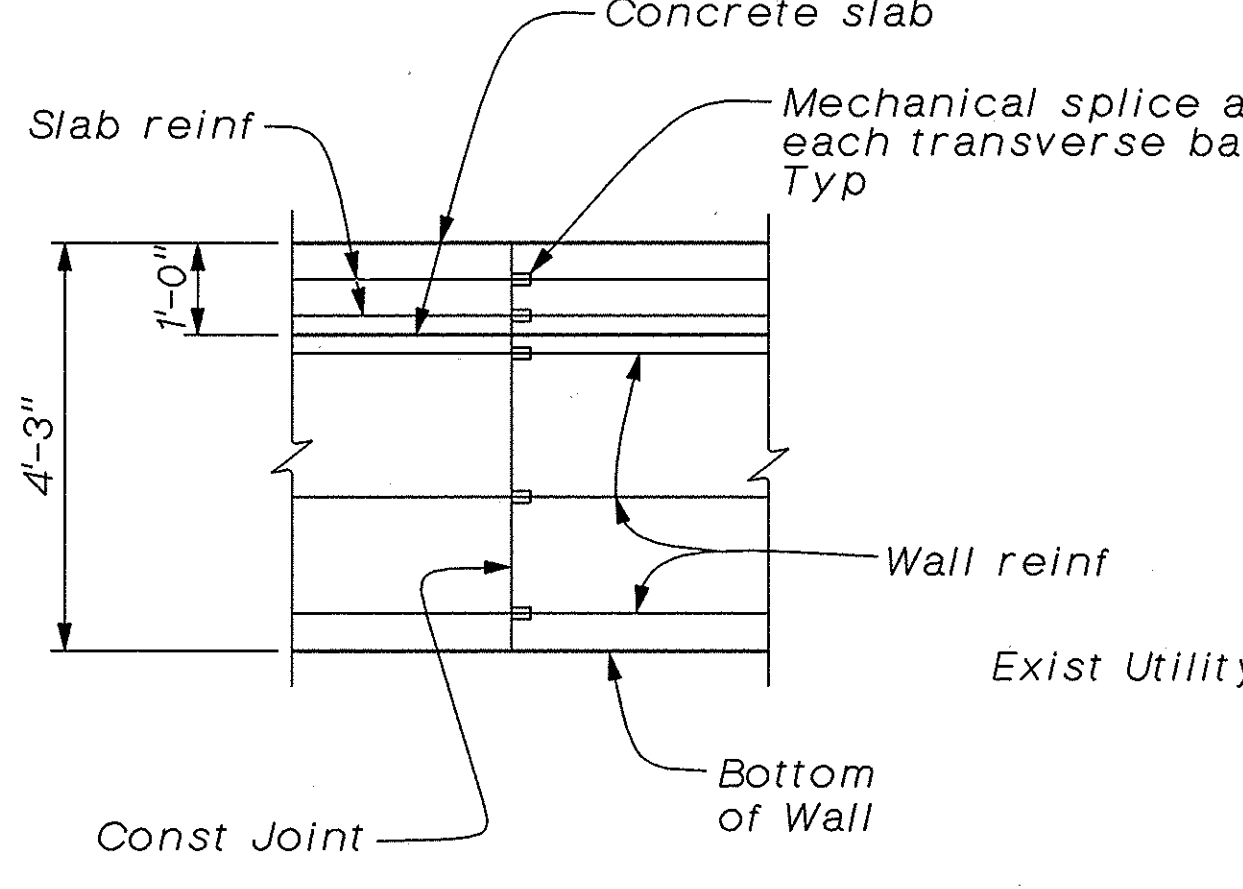
Note:
 Exist Utility Lines not shown

*Slope to match exist

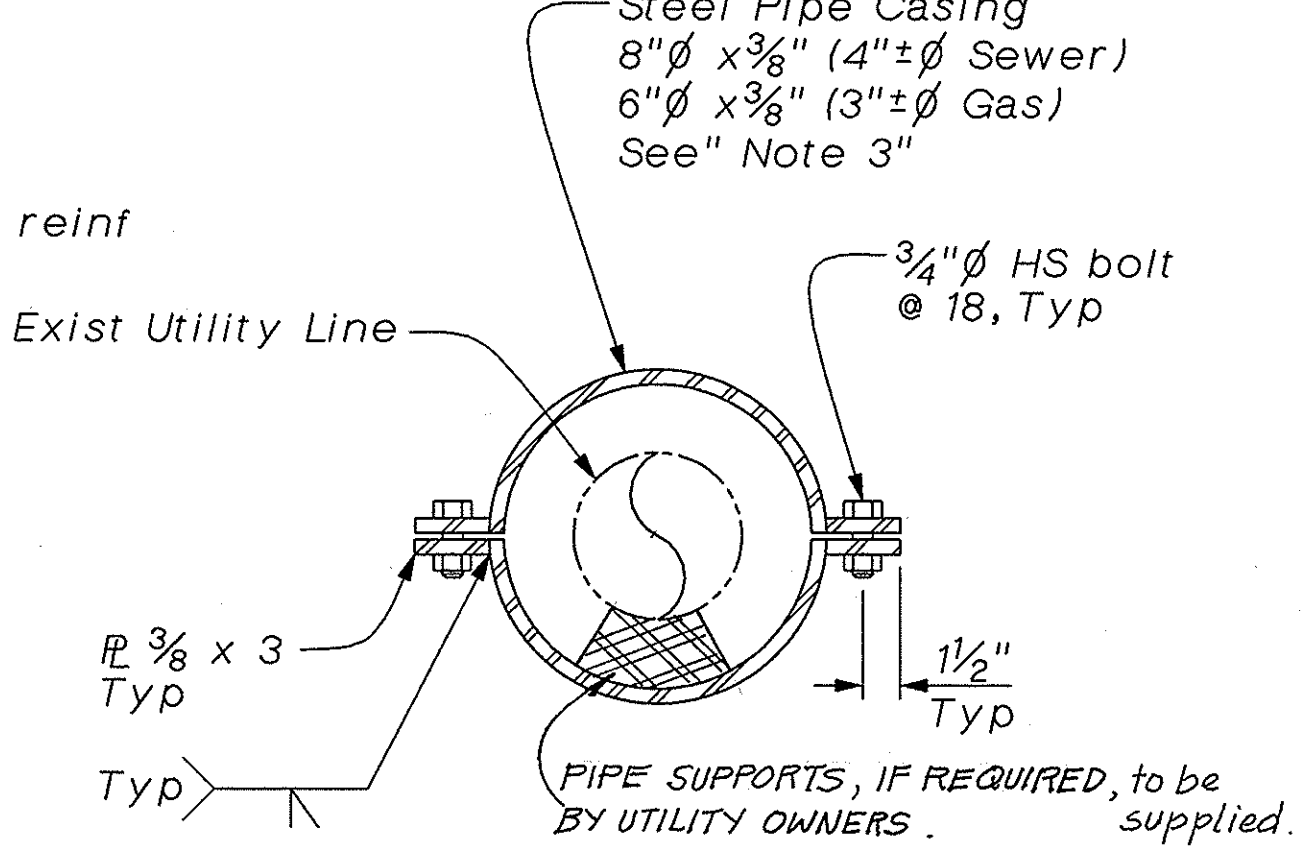


For information not shown see "Section A-A"

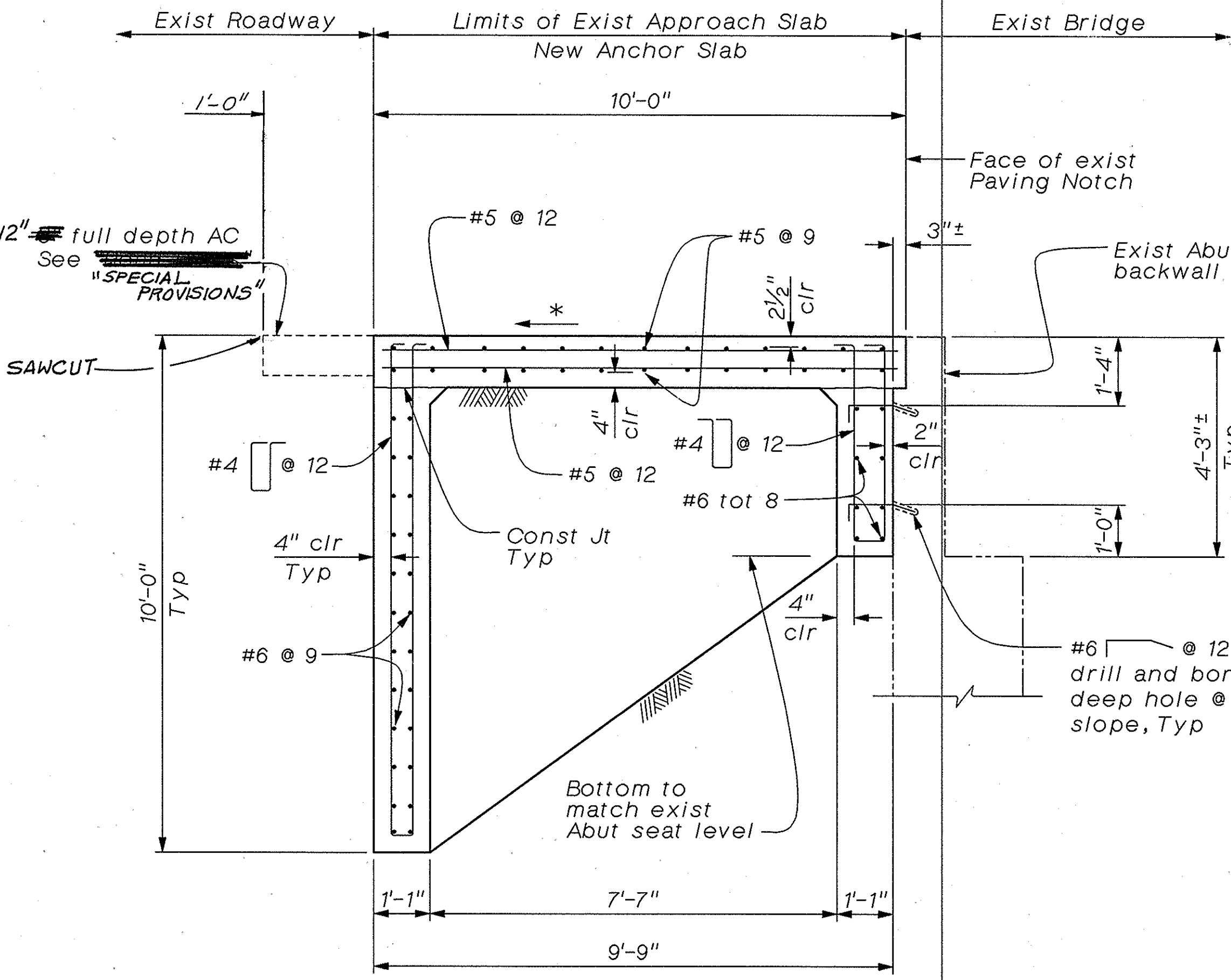
SECTION B-B
 1/2" = 1'-0"



DETAIL 1
 1/2" = 1'-0"

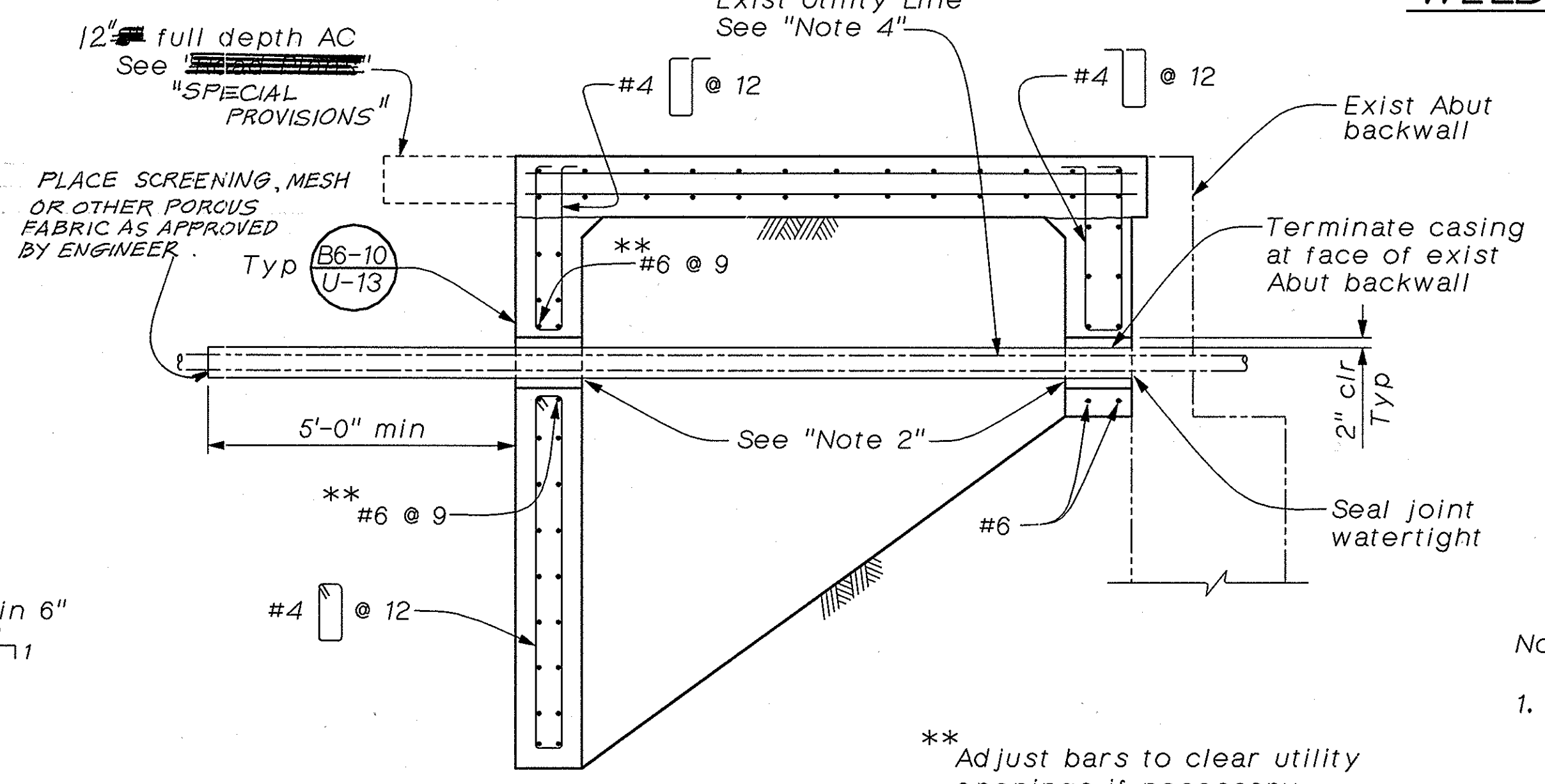


WELDED STEEL PIPE CASING DETAIL
 No Scale



SECTION C-C
 1/2" = 1'-0"

Note:
 The Contractor shall verify all controlling field dimensions before ordering or fabricating any material.



SECTION D-D
 1/2" = 1'-0"

Note:
 For reinf and information not shown, see "Section A-A" & "Section C-C"

- Notes:
- For dimensions between walls see "Anchor Slab Details No. 1" sheet.
 - Pipe casing may be cast-in-place after being tightly wrapped with 2 layers of 15# bldg paper.
 - Place screening, mesh or other porous fabric over end of pipe casing, except at Abutment backwall; seal joint between utility line & casing here.
 - The Contractor shall protect and support existing Utilities during construction.