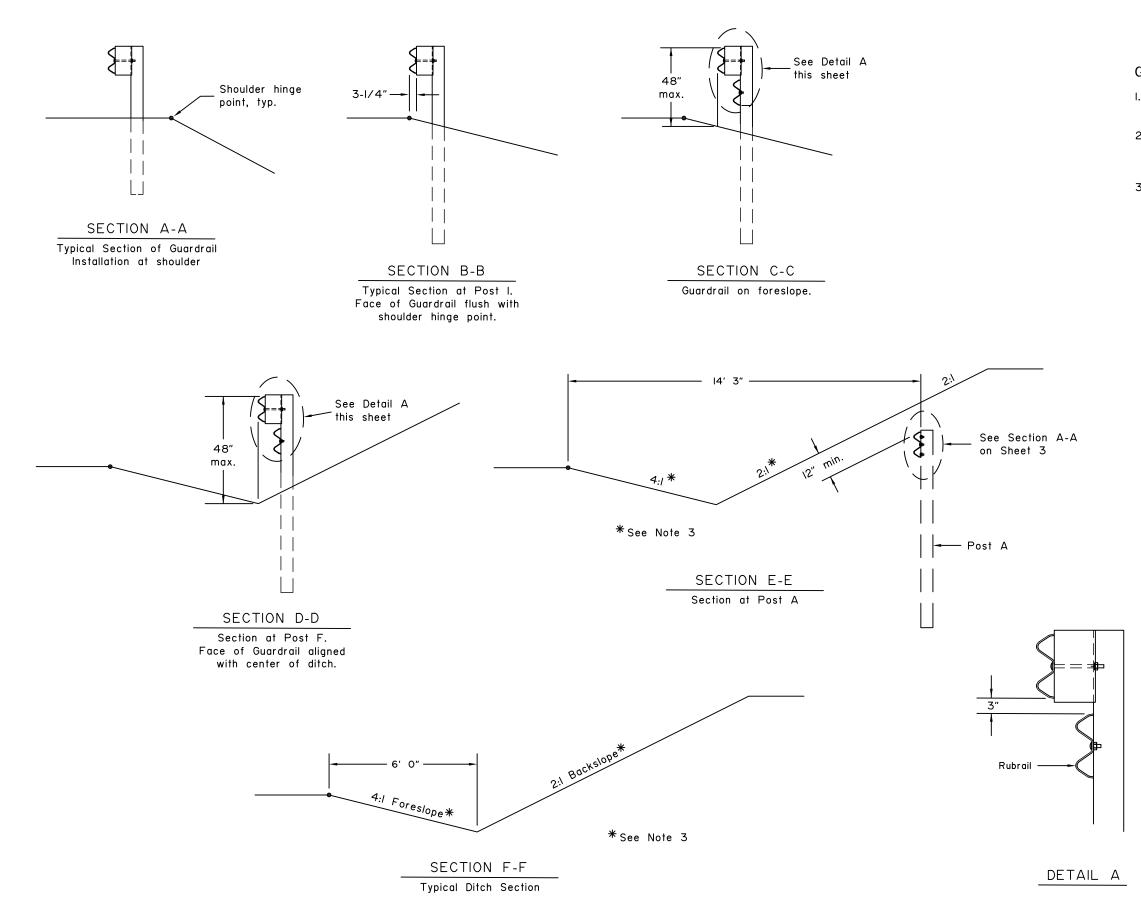


## G-16.00

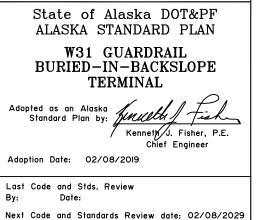


## G-16.00

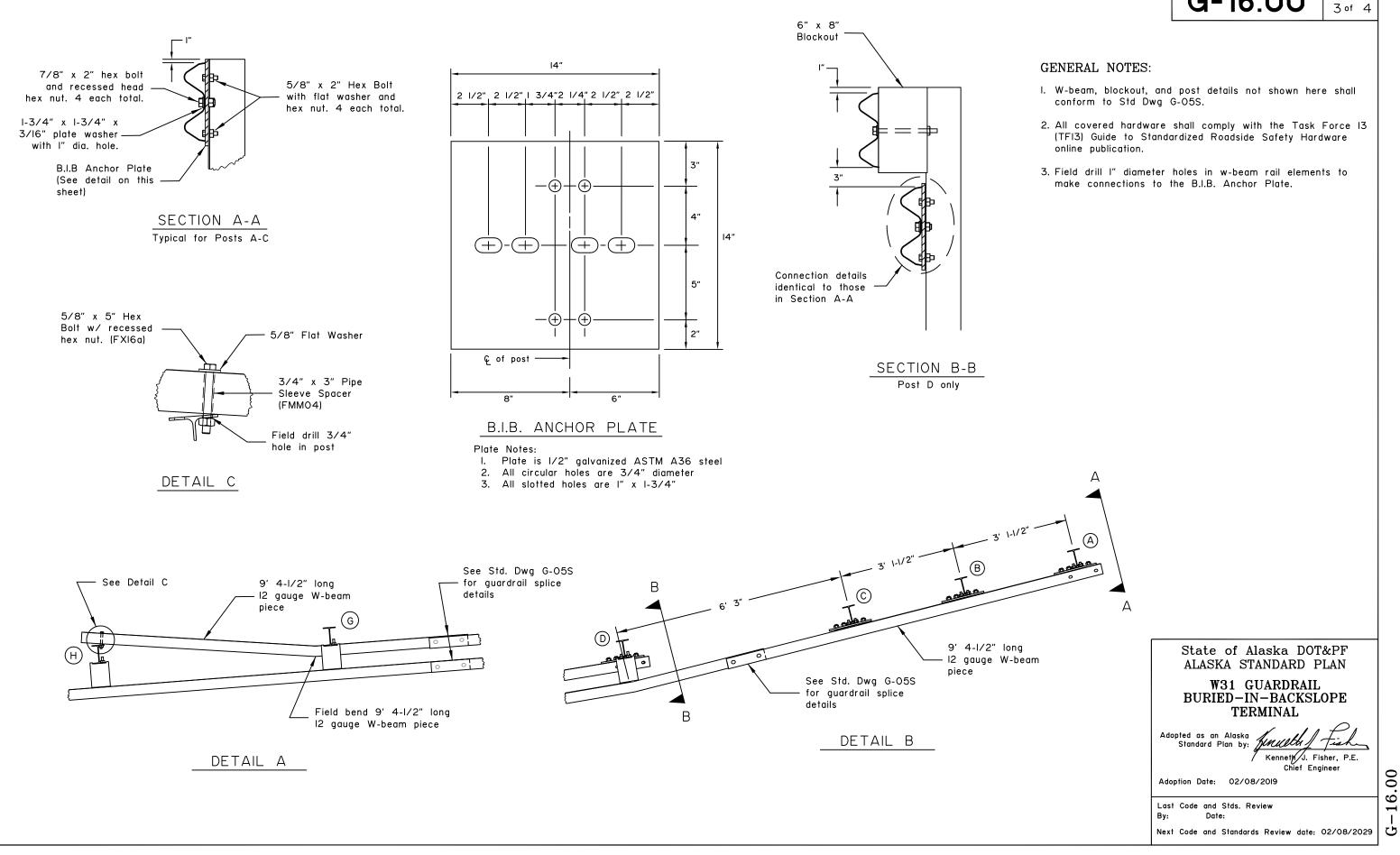
## GENERAL NOTES:

I. W-beam, blockout, and post details not shown here shall conform to Std Dwg G-05S.

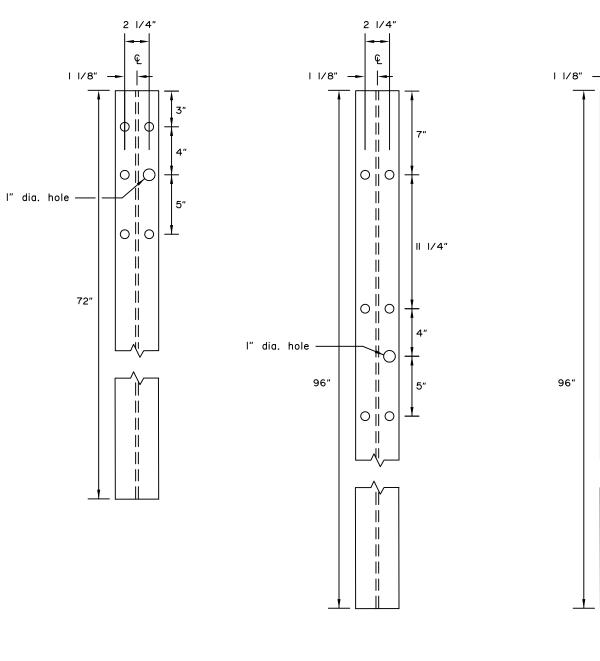
- All covered hardware shall comply with the Task Force I3 (TFI3) Guide to Standardized Roadside Safety Hardware online publication.
- 3. Foreslopes shall be 4:1 or flatter. Backslopes may be 1:1 maximum to 3:1 minimum. Lateral offsets shown on this sheet and Sheet I are based on the 4:1 foreslope, 2:1 backslope, and 18" ditch depth shown on this sheet. Other ditch depth, foreslope, or backslope conditions will require recomputation of lateral offsets and special grading of the top of guardrail to maintain the 48" maximum ground clearance to the top of guardrail and 12" minimum bury at Post A.



G - 16.00



## G-16.00



POSTS A-C

POST D

FIRST POST AFTER D TO POST H

2 1/4"

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. По 1 

15 1/2"

W6x8.5 galv.

steel post, typ.

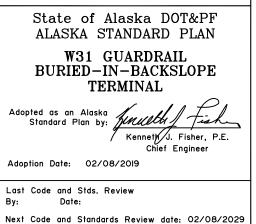
I. W-beam, blockout, and post details not shown here shall conform to Std Dwg G-05S.

2. All covered hardware shall comply with the Task Force I3 (TFI3) Guide to Standardized Roadside Safety Hardware online publication.

# G-16.00

GENERAL NOTES:

3. All post holes are 3/4" diameter, except those shown as l" diameter.



16.00க்