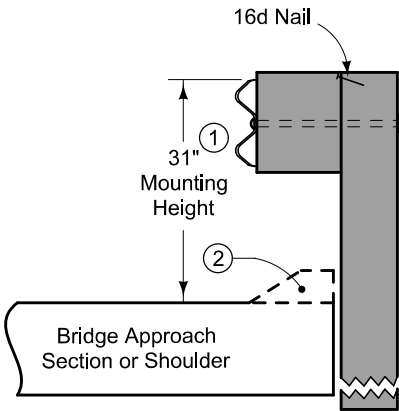
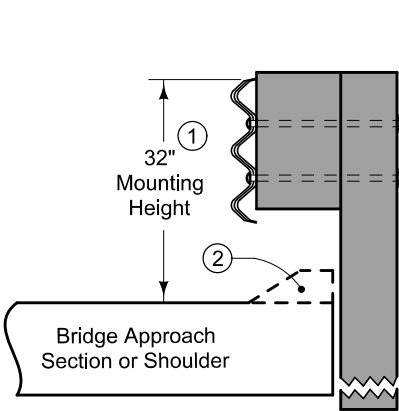
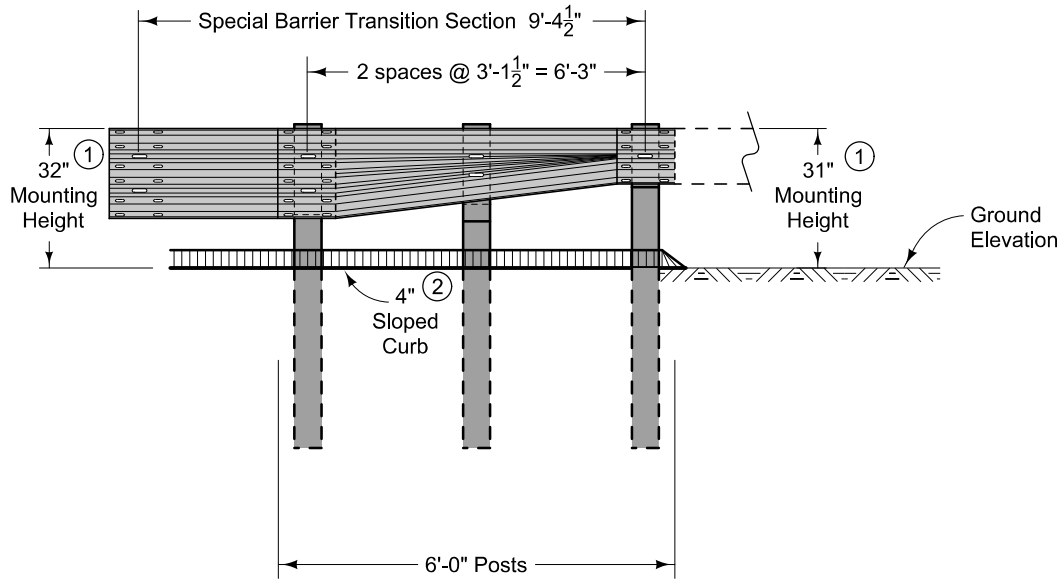
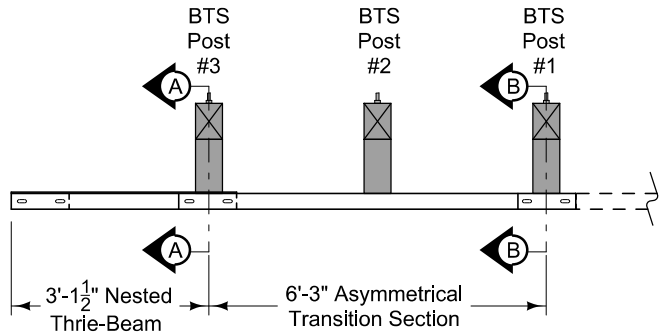


At Bridge End Drains, cut Scour Protection (Scourstop and TRM) or remove rock as required to place post(s) such that Bridge End Drains abut post(s).

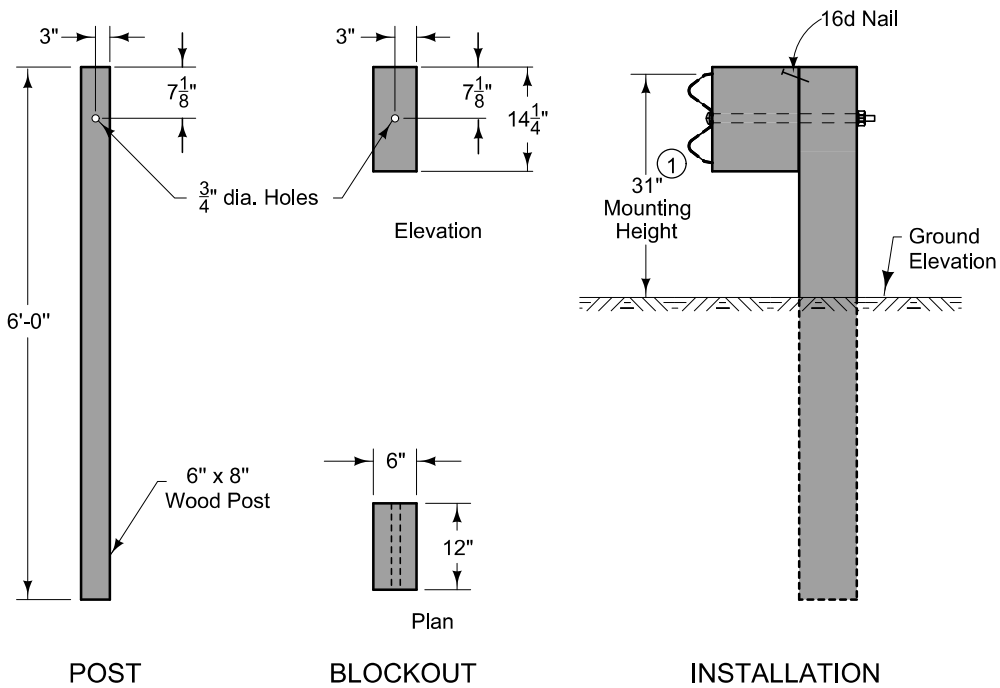
- ① Guardrail mounting height at barrier connection is 32 inches. Transition guardrail mounting height down to 31 inches over the length of the Barrier Transition Section.
- ② Possible curb. See project plans.



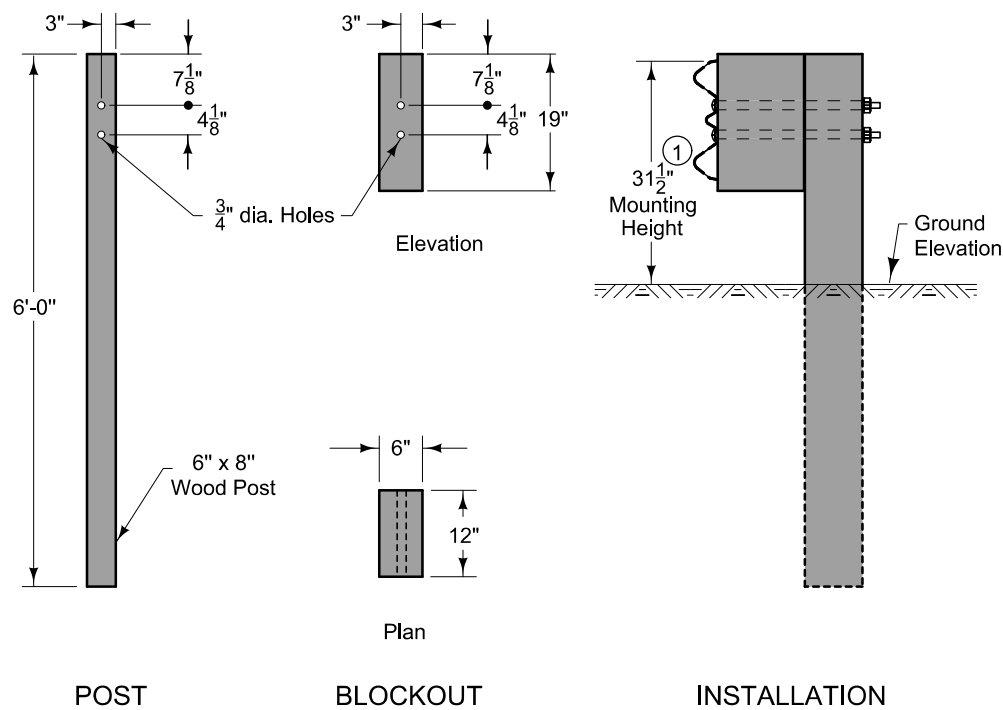
Possible Contract Item:
Steel Beam Guardrail Barrier Transition Section

Materials included in the Contract Item:
(3) 6" x 8" x 6'-0" posts
(2) 6" x 12" x 19" blockouts
(1) 6" x 12" x 14 1/4" blockout
(1) Asymmetrical Transition Section
(2) 3'-1 1/2" Thrie-Beam rail sections
Approved bolts, nuts, and washers
Refer to BA-200 for guardrail components

MODIFIED STANDARD ROAD PLAN	REVISION	
	1	10-19-10
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	SHEET 1 of 2	
MODIFICATIONS: Shortened design for special situations.		
STEEL BEAM GUARDRAIL BARRIER TRANSITION SECTION		

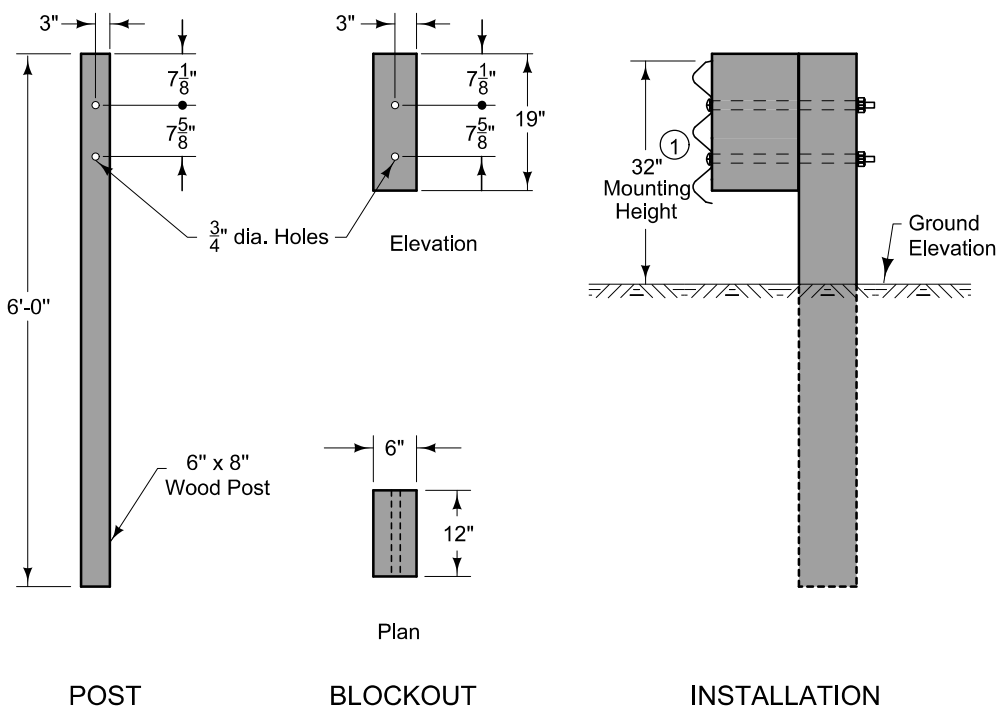


BTS POST # 1



BTS POST # 2

① Guardrail mounting height at barrier connection is 32 inches. Transition guardrail mounting height down to 31 inches over the length of the Barrier Transition Section.



BTS POST # 3

MODIFIED STANDARD ROAD PLAN	REVISION	
	1	10-19-10
	BA-201	
	SHEET 2 of 2	
	MODIFICATIONS: Shortened design for special situations.	
STEEL BEAM GUARDRAIL BARRIER TRANSITION SECTION		