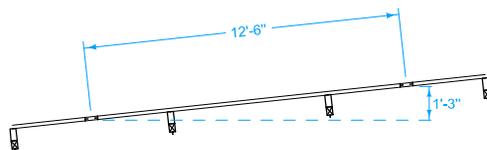


LAPPING PROCEDURE



VARIABLE FLARE

Install delineators and object markers according to [SI-211](#).
 For grading requirements, see [EW-301](#).
 For general guardrail details, see [BA-200](#).

- ① See [BA-201](#).
- ② See [BA-202](#) for connections to concrete barriers and bridge rail end sections.
- ③ See [LS-625](#).
- ④ See [LS-626](#).
- ⑤ Minimum VT1 of 40'-7½" if VF is not used, Minimum VT1 of 53'-1½" if VF is used.

Possible Contract Items:
 Steel Beam Guardrail
 Steel Beam Guardrail Barrier Transition Section
 Steel Beam Guardrail End Anchor, Bolted
 Steel Beam Guardrail Flared End Terminal, LS-626
 Steel Beam Guardrail Tangent End Terminal, LS-625

Possible Tabulation:
 108-8A

	REVISION
	New 04-19-16
STANDARD ROAD PLAN	LS-630
REVISIONS: New, Previously published as BA-250.	
<small>APPROVED BY DESIGN METHODS ENGINEER</small>	
STEEL BEAM GUARDRAIL INSTALLATION AT CONCRETE BARRIER OR BRIDGE RAIL END SECTION	