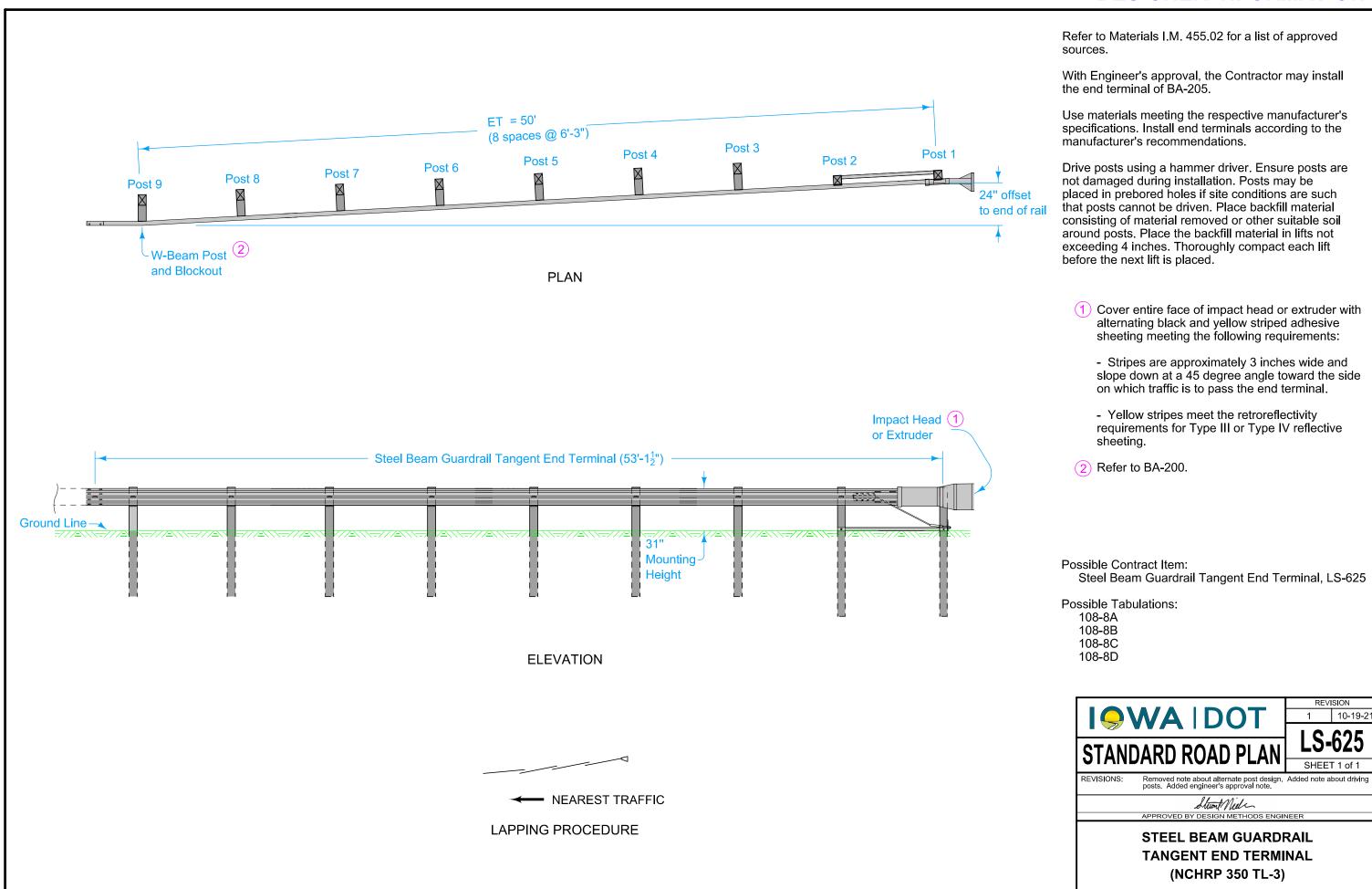
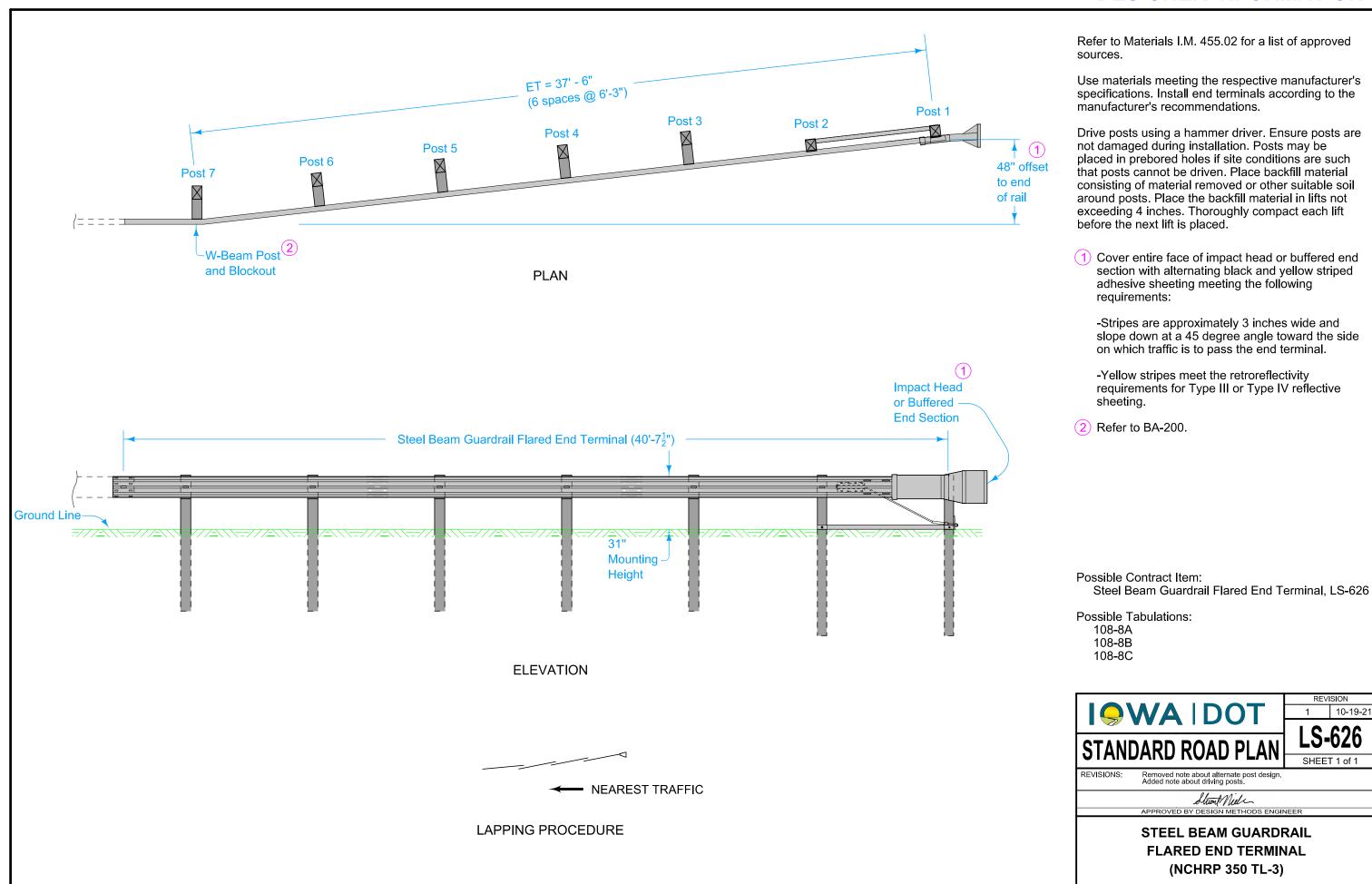
Local Systems

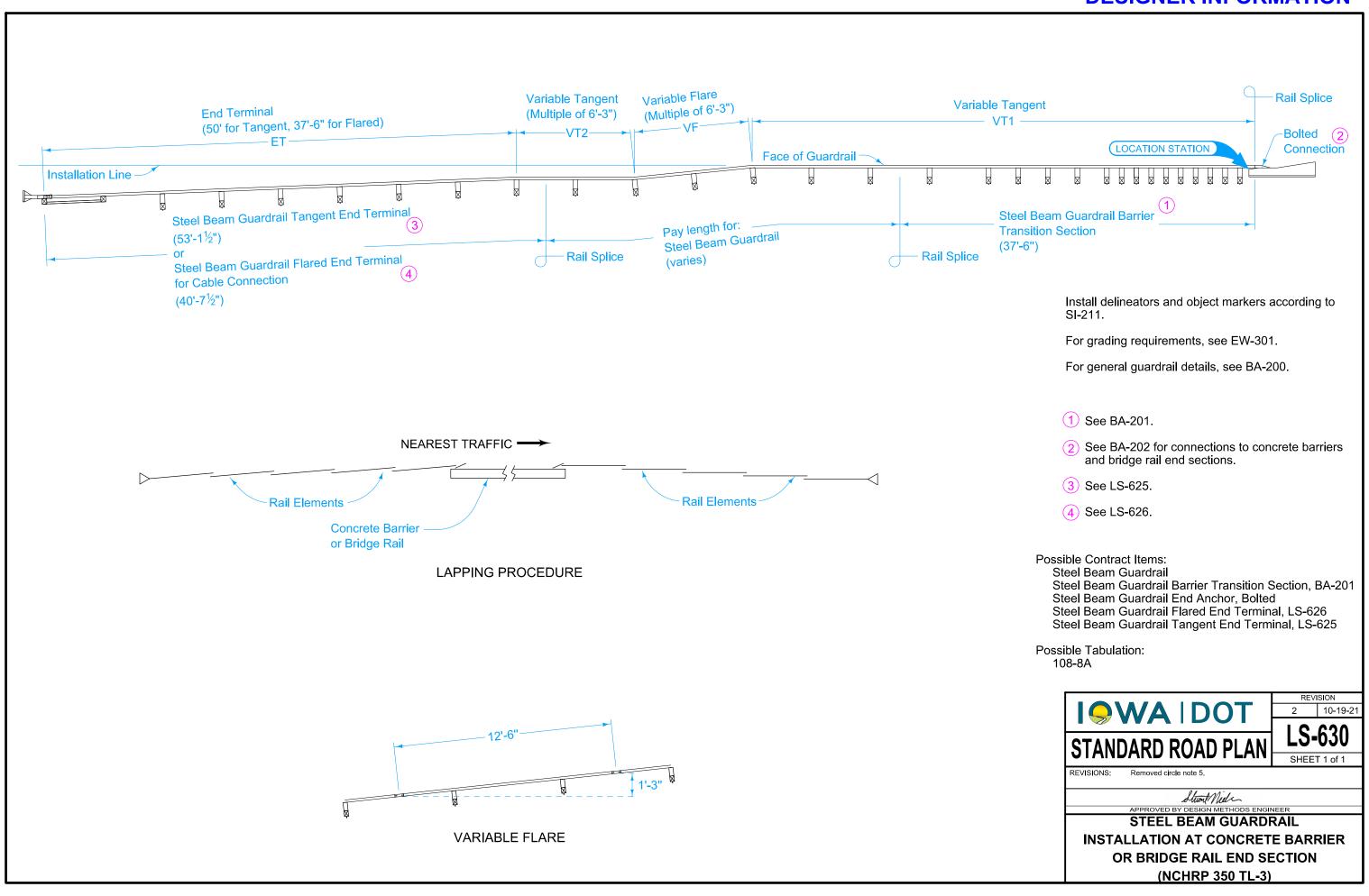
LS

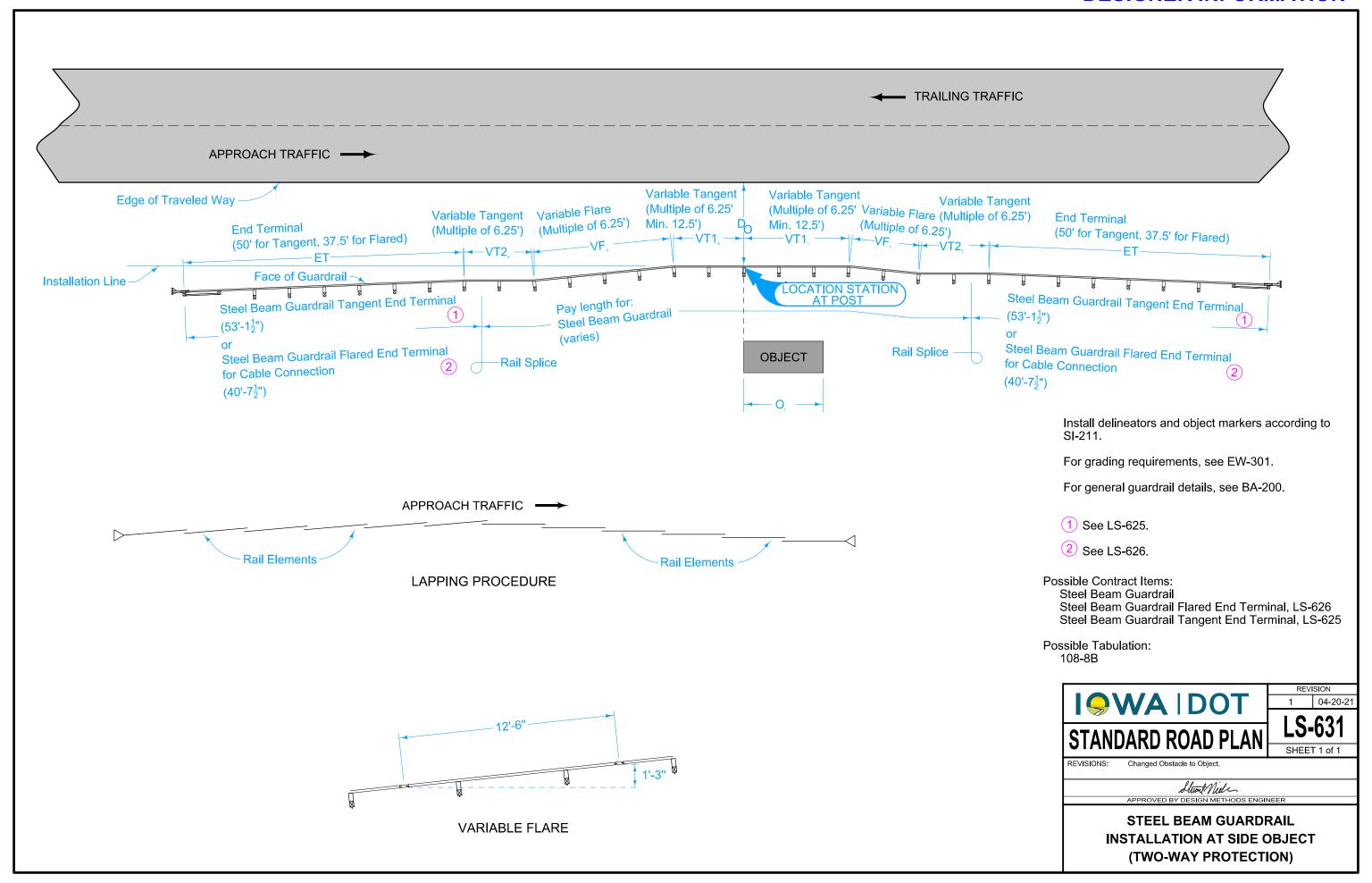
Local Systems

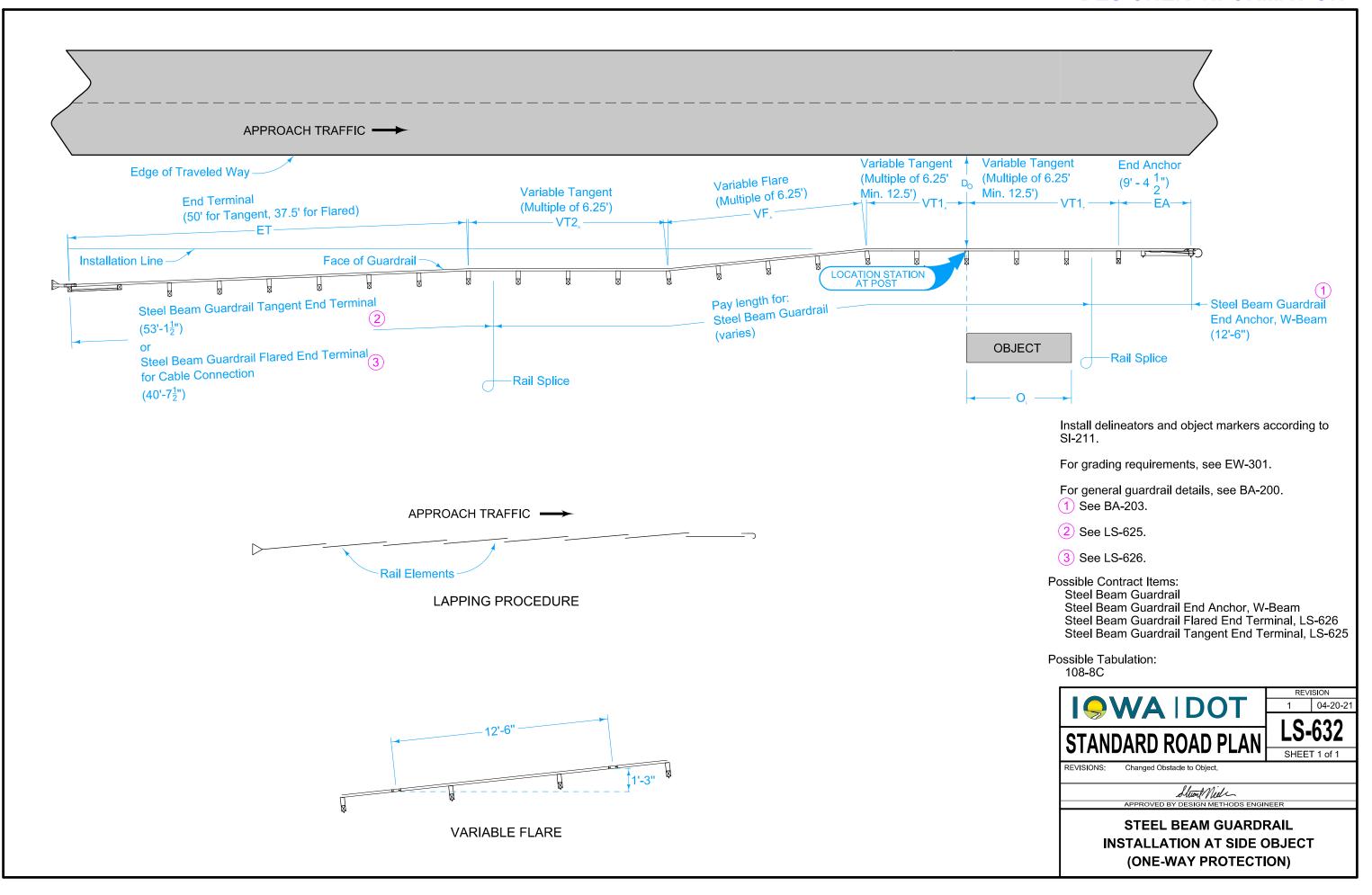
| NO. | DATE | TITLE |
|---|--|--|
| NO. LS-625 LS-626 LS-630 LS-631 LS-632 LS-633 LS-635 | 10-19-21 10-19-21 10-19-21 04-20-21 04-20-21 04-19-16 10-18-22 | Steel Beam Guardrail Tangent End Terminal (NCHRP 350 TL-3) Steel Beam Guardrail Flared End Terminal (NCHRP 350 TL-3) Steel Beam Guardrail Installation At Concrete Barrier Or Bridge Rail End Section (NCHRP 350 TL-3) Steel Beam Guardrail Installation At Side Object (Two-Way Protection) Steel Beam Guardrail Installation At Railroad Signal Steel Beam Guardrail Installation At Concrete Barrier Or Bridge Rail End Section (MASH TL-2) |
| | | |







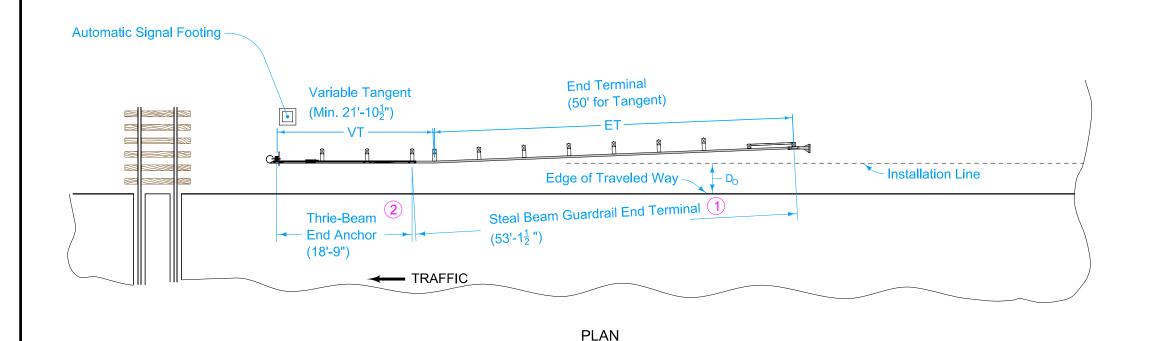


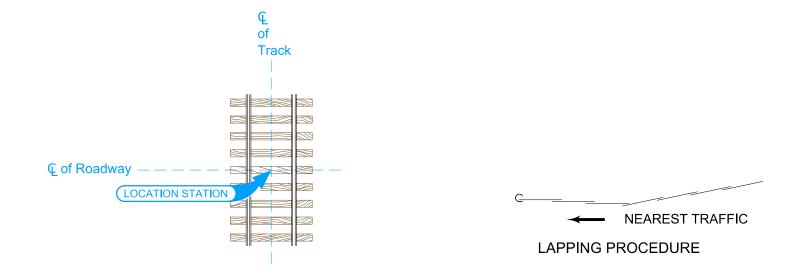


For grading requirements, refer to EW-301.

For additional guardrail requirements, refer to BA-200.

- 1 Refer to LS-625.
- 2 Refer to BA-204.





Possible Contract Items:

Steel Beam Guardrail End Anchor, Thrie-Beam Steel Beam Guardrail Tangent End Terminal, LS-625

Incidental to Steel Beam Guardrail End Anchor, Thrie-Beam: Delineator, Rigid - Type I Object Marker, Type 2 Object Marker, Type 3

Possible Tabulation: 108-8D

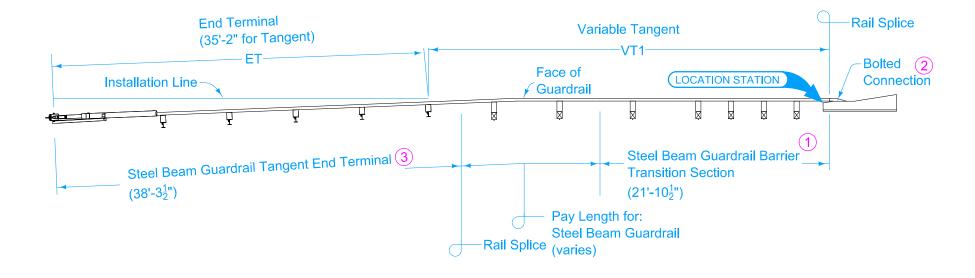


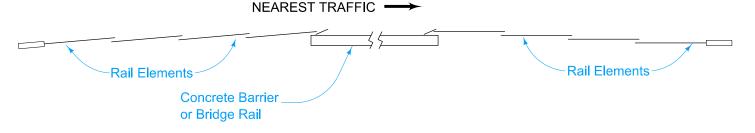
Install delineators and object markers according to SI-211.

For grading requirements, see EW-301.

For general guardrail details, see BA-200.

- (1) See BA-221.
- 2 See BA-202 for connections to concrete barriers and bridge rail end sections.
- 3 See BA-225.





LAPPING PROCEDURE

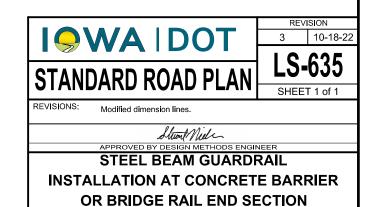
Possible Contract Items:

Steel Beam Guardrail

Steel Beam Guardrail Barrier Transition Section, BA-221

Steel Beam Guardrail End Anchor, Bolted Steel Beam Guardrail Tangent End Terminal, BA-225

Possible Tabulation: 108-8A



(MASH TL-2)