TATE PROJECT SHEET NO.

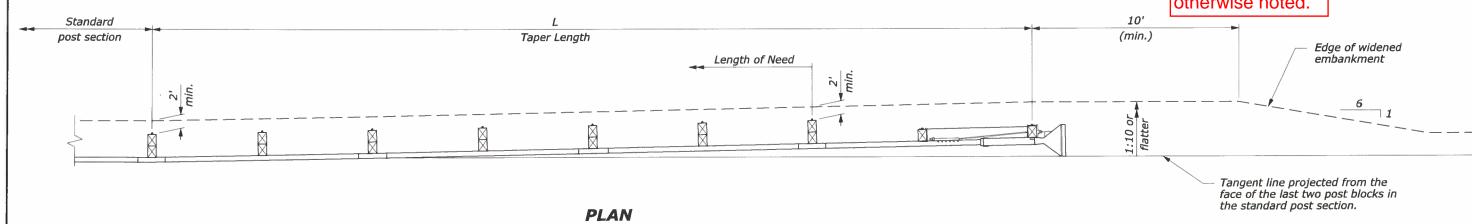
HI HI STP SR50(2) T2

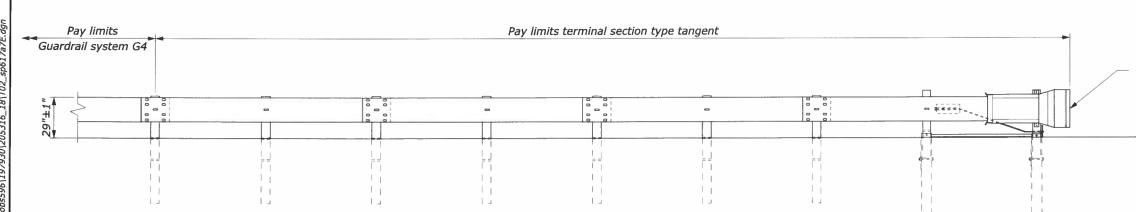
## AS-BUILT DRAWINGS

## **NOTES:**

- 1. Details shown are to be used as a general guide since manufacturer's details may vary. Install a tangent G4 W-beam guardrail terminal that meets NCHRP-350 or MASH requirements per manufacturer's recommendations. Ensure that terminal meets appropriate test level for the project.
- Install 50' terminal at a 1:50 taper, to position the end farther away from the edge of the shoulder, or use a taper per manufacturer's recommendations.
- 3. See manufacturer's drawings for other details.

Note: Work was constructed as designed unless otherwise noted.





Install a reflectorized object marker according to manufacturer's recommendations

## TEST LEVEL (ft) $2 (\leq 45 \text{ mph}) \qquad 25$ $3 (> 45 \text{ mph}) \qquad 37.5$

**ELEVATION** 

LICENSED PROFESSIONAL ENGINEER No. 16698-C

THIS WORK WAS PREPARED BY ME OR LUNDER MY SUPERVISION.

mature Exof you Date of the Licens

U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION CENTRAL FEDERAL LANDS HIGHWAY DIVISION

U.S. CUSTOMARY SPECIAL

**G4 W-BEAM GUARDRAIL TYPE TANGENT TERMINAL** 

SPECIAL 617-A

