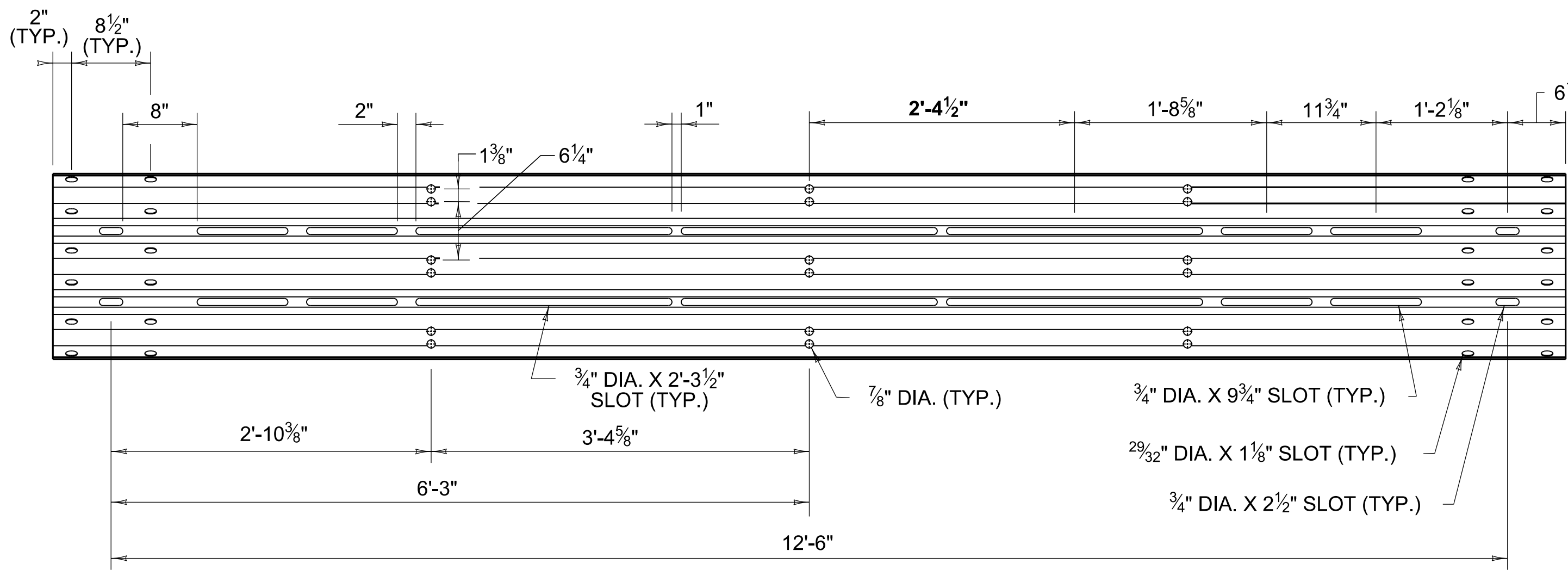
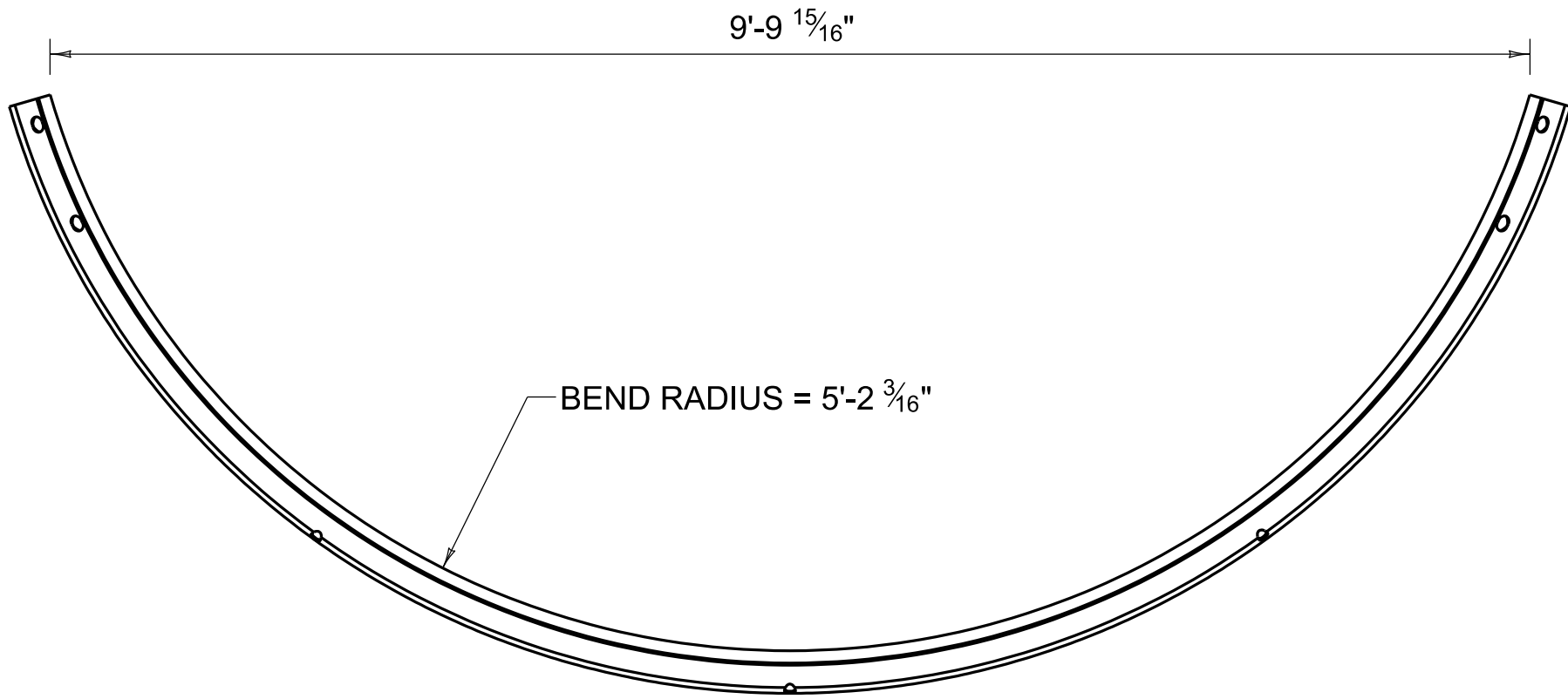
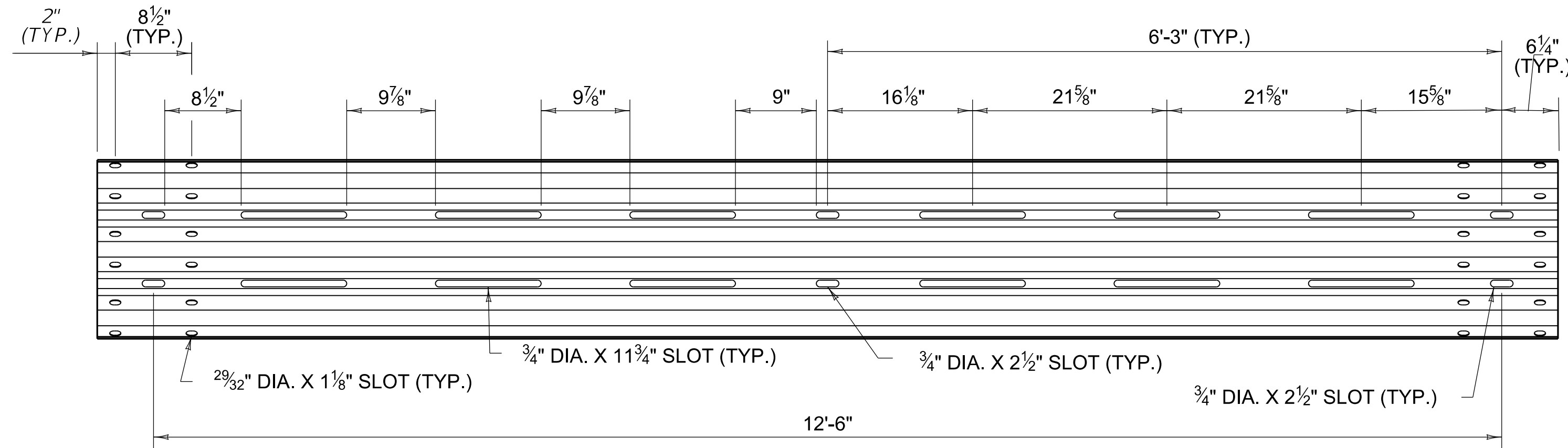




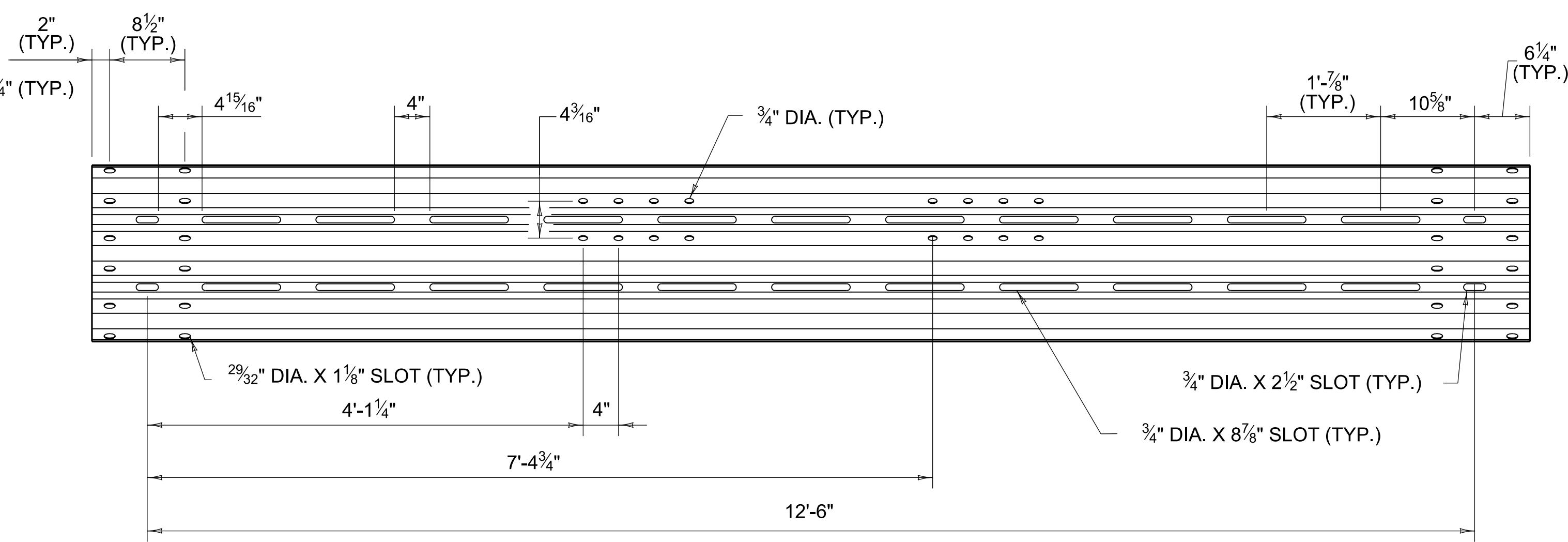
ELEVATION VIEW NON-RADIUSED
SLOTTED THRIE-BEAM RAIL **E1**



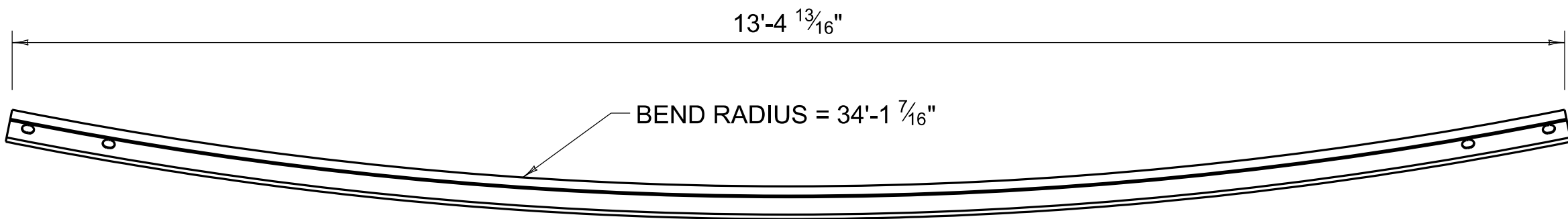
PLAN VIEW
SLOTTED THRIE-BEAM RAIL **E1**



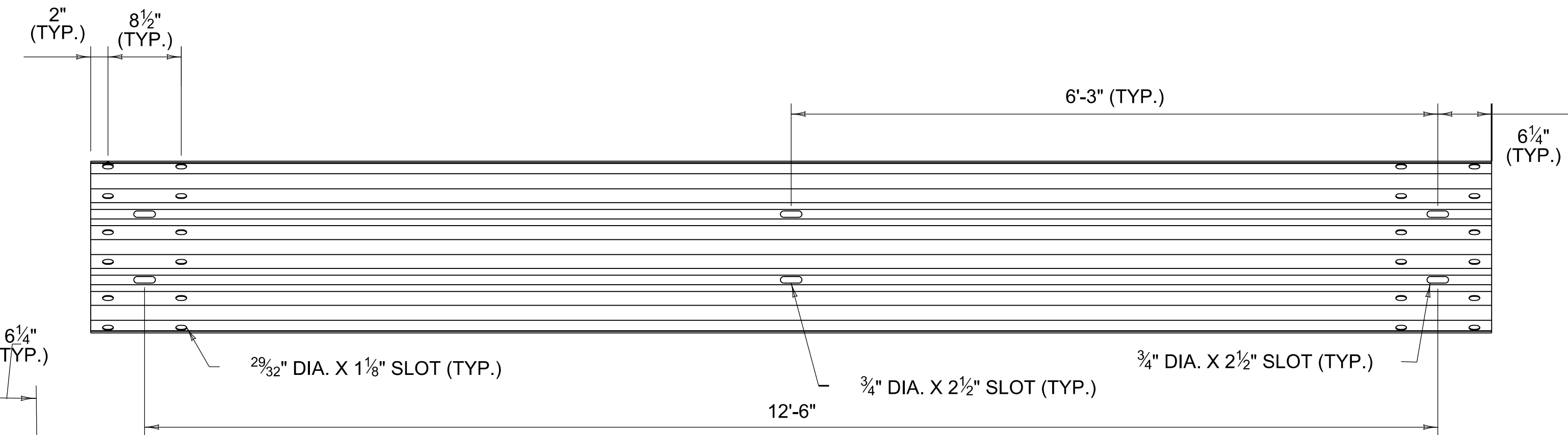
SLOTTED THRIE-BEAM RAIL **E3**



ELEVATION VIEW NON-RADIUSED
SLOTTED THRIE-BEAM RAIL **E2**



PLAN VIEW
SLOTTED THRIE-BEAM RAIL **E2**



UNBENT STANDARD THRIE-BEAM RAIL **E4**

~ NOTES ~

- 901 FOR THRIE-BEAM RAIL, USE AASHTO M180, SPEC SECTION 814, AND GUARDRAIL MANUFACTURER FROM KYTC'S LIST OF APPROVED MATERIALS.
- 902 MARK THE RADIUS OF CURVATURE ON EACH OF THE CURVED ELEMENTS.
- 903 IN AN ASYMMETRICAL BULLNOSE, THE OPPOSING-SIDE **E2** THRIE-BEAM IS STRAIGHT, NOT CURVED. THIS TANGENT BEAM HAS A LENGTH OF 13' - 6 1/2".

