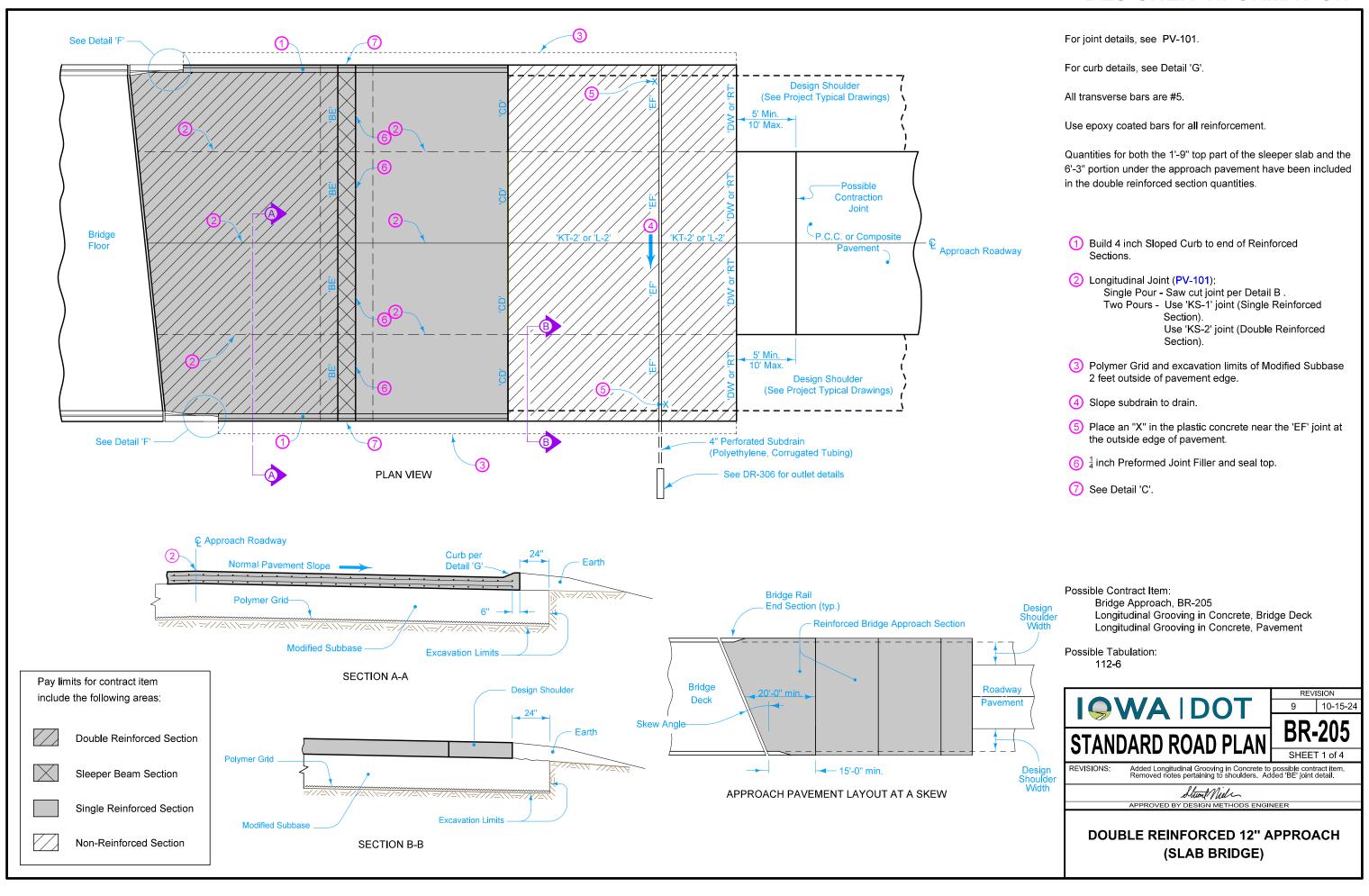
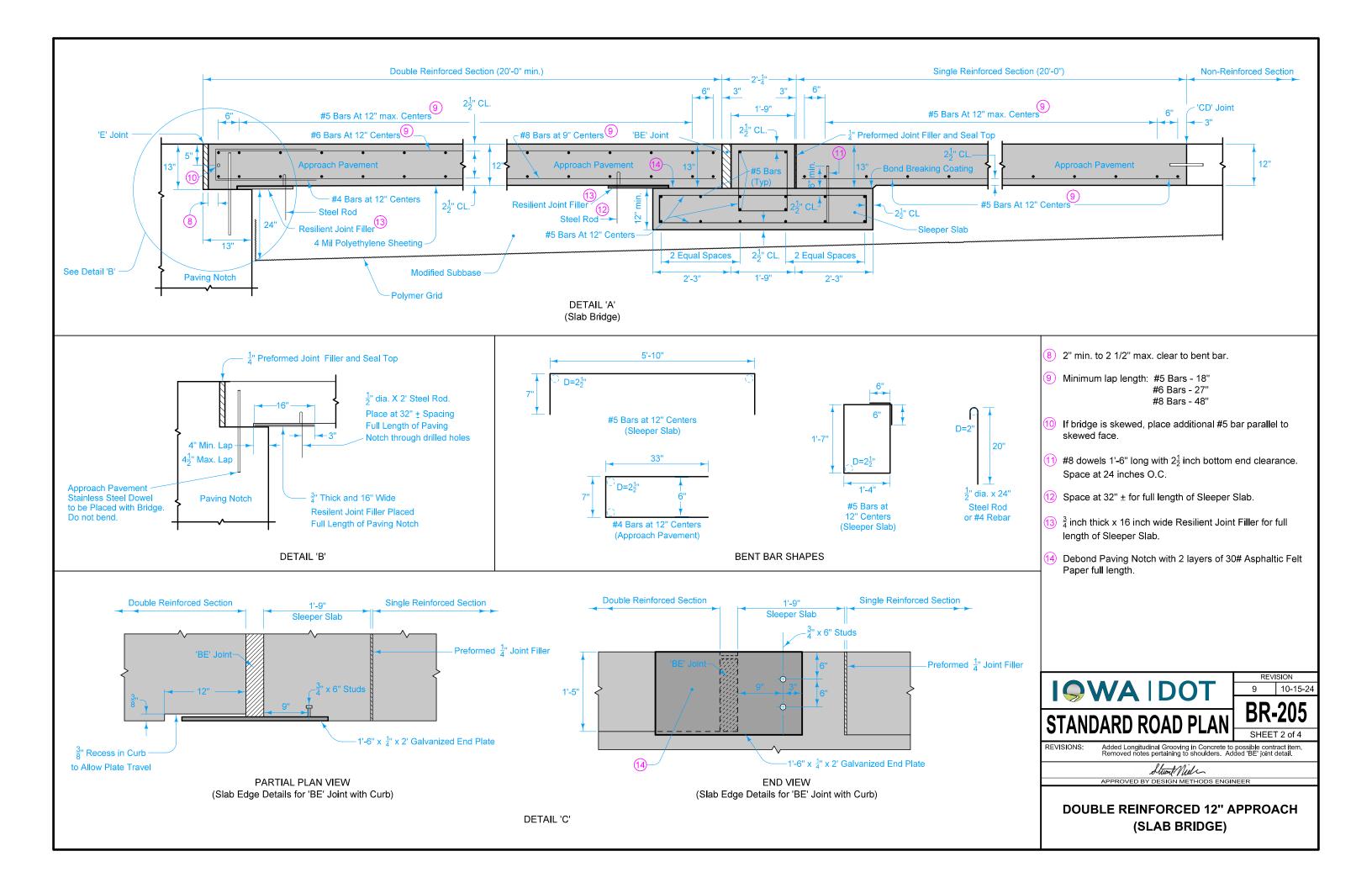
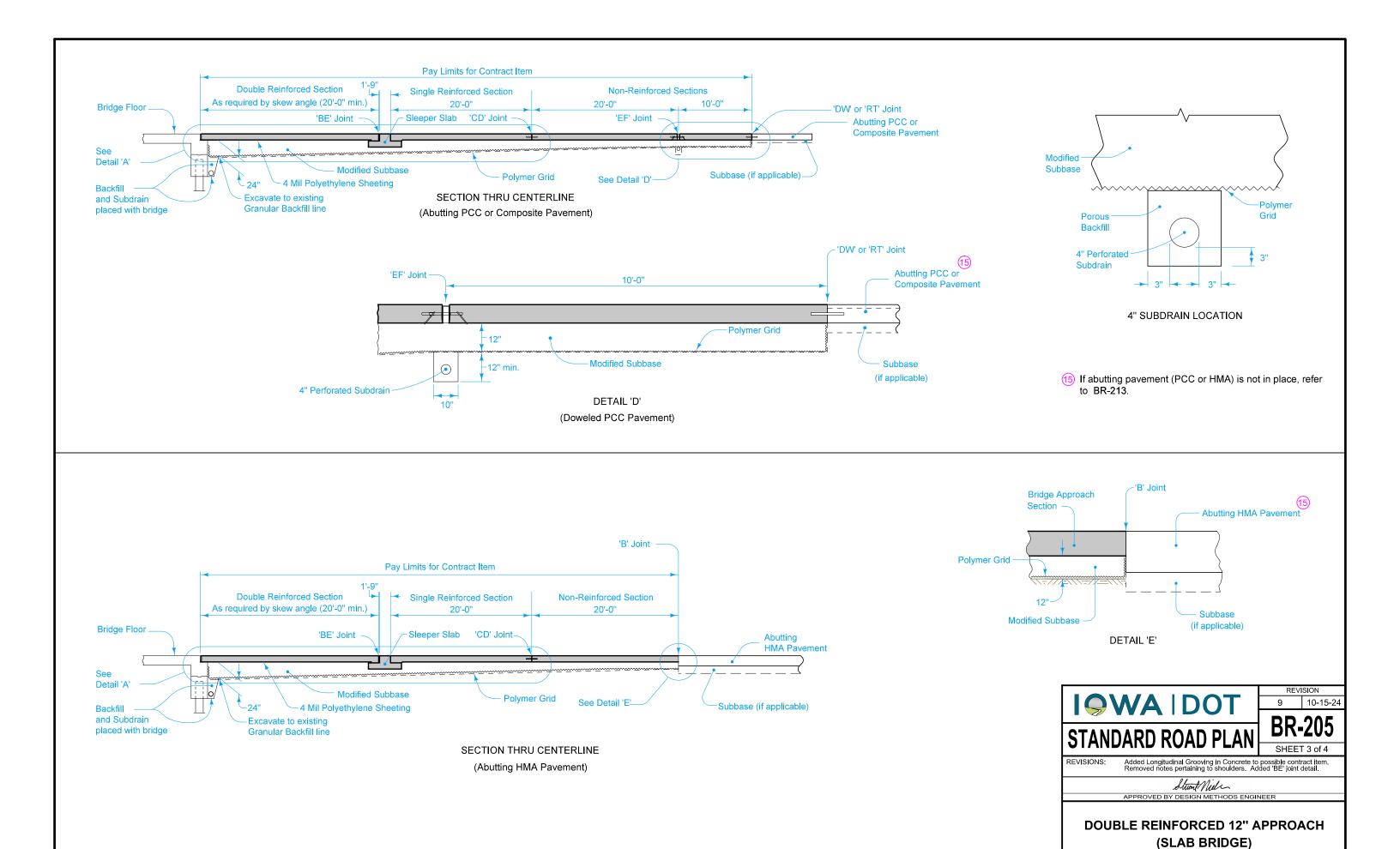
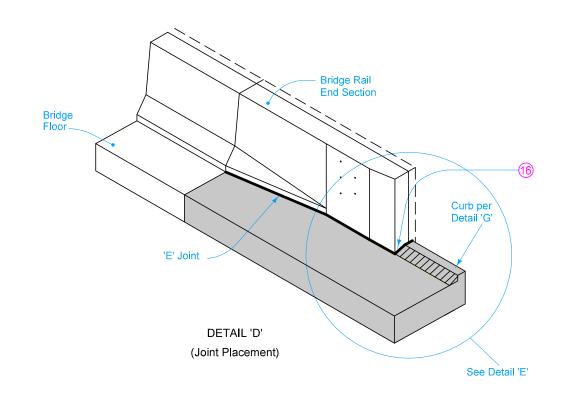
## **DESIGNER INFORMATION**

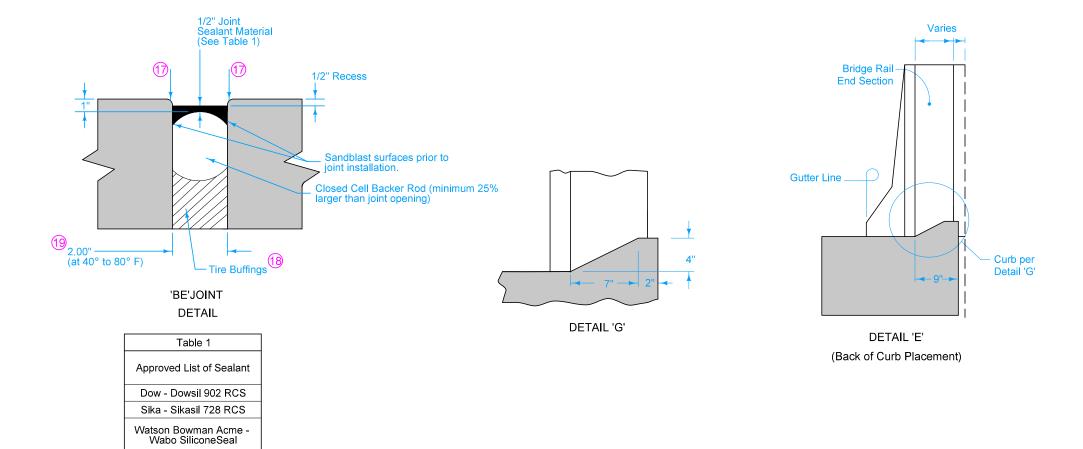




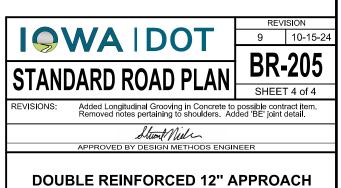




- (6) Joint at end of Bridge Rail End Section: Place joint filler the full depth of the bridge approach pavement. In areas with curb, place full depth of pavement plus curb and shape material to fit the shape of the curb per Section B-B of PV-101. Seal joint per Detail F of PV-101.
  - Fixed Abutment Bridges: Type 'E' Joint.
  - Moveable Abutment Bridges: Flexible Foam Expansion Joint Filler complying with Section 4136 of the Standard Specifications. Set width of gap to 2 inches. Joint length as required to completely fill from back side of curb to front face of bridge wing.
- Edge with ¼ inch tool for length of joint indicated if formed edging not required when cut with diamond blade saw.
- (18) Compact tire buffings by spading with a square-nose shovel. Tire buffings shall not be larger than ½ inch.
- 19 Setting Width Notes:
  - Width is perpendicular to abutment.



Pecora - 322FC



DOUBLE REINFORCED 12" APPROACH
(SLAB BRIDGE)