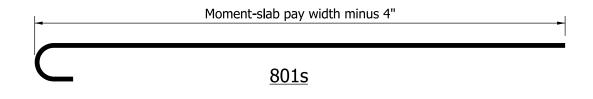
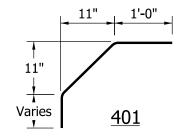
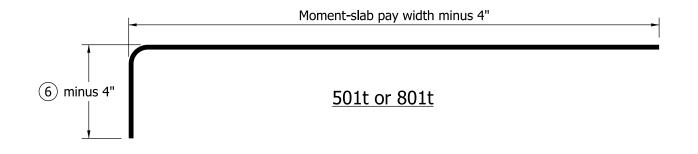
GENERAL NOTES:

- 1. The locations of the transverse joints in the moment slab and the railing shall be the same.
- (2) See Standard Drawing E 706-BRRW-09 for plan view and additional reinforcing bars in the railing at the railing joints.
- (3) The coping by be precast or cast in place. See Standard Drawing E 731-BRRW-01 for coping details.
- (4) The thickness of the coarse aggregate No. 8 shall be equal to the combined thicknesses of the first two lifts of HMA, but not less than 6 in.
- 5. The moment-slab thickness shall match that of adjoining PCCP, but shall not be less than 12 in., regardless of pavement type.
- (6) For moment slab thickness ≤ 15 in., this shall be 2'-0". For moment slab thickness > 15 in., this shall be moment-slab thickness plus 12 in.
- 7. The moment slab shall be used only within the limits of the MSE wall.
- 8. Reinforcing bars in the moment slab shall be epoxy coated.



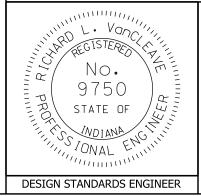




INDIANA DEPARTMENT OF TRANSPORTATION

RAILING AND MOMENT **SLAB AT MSE WALL** SEPTEMBER 2009

STANDARD DRAWING NO. E 706-BRRW-10



/s/ Richard L. VanCleave 09/01/09 DESIGN STANDARDS ENGINEER DATE

/s/ Mark A. Miller

09/01/09 CHIEF HIGHWAY ENGINEER