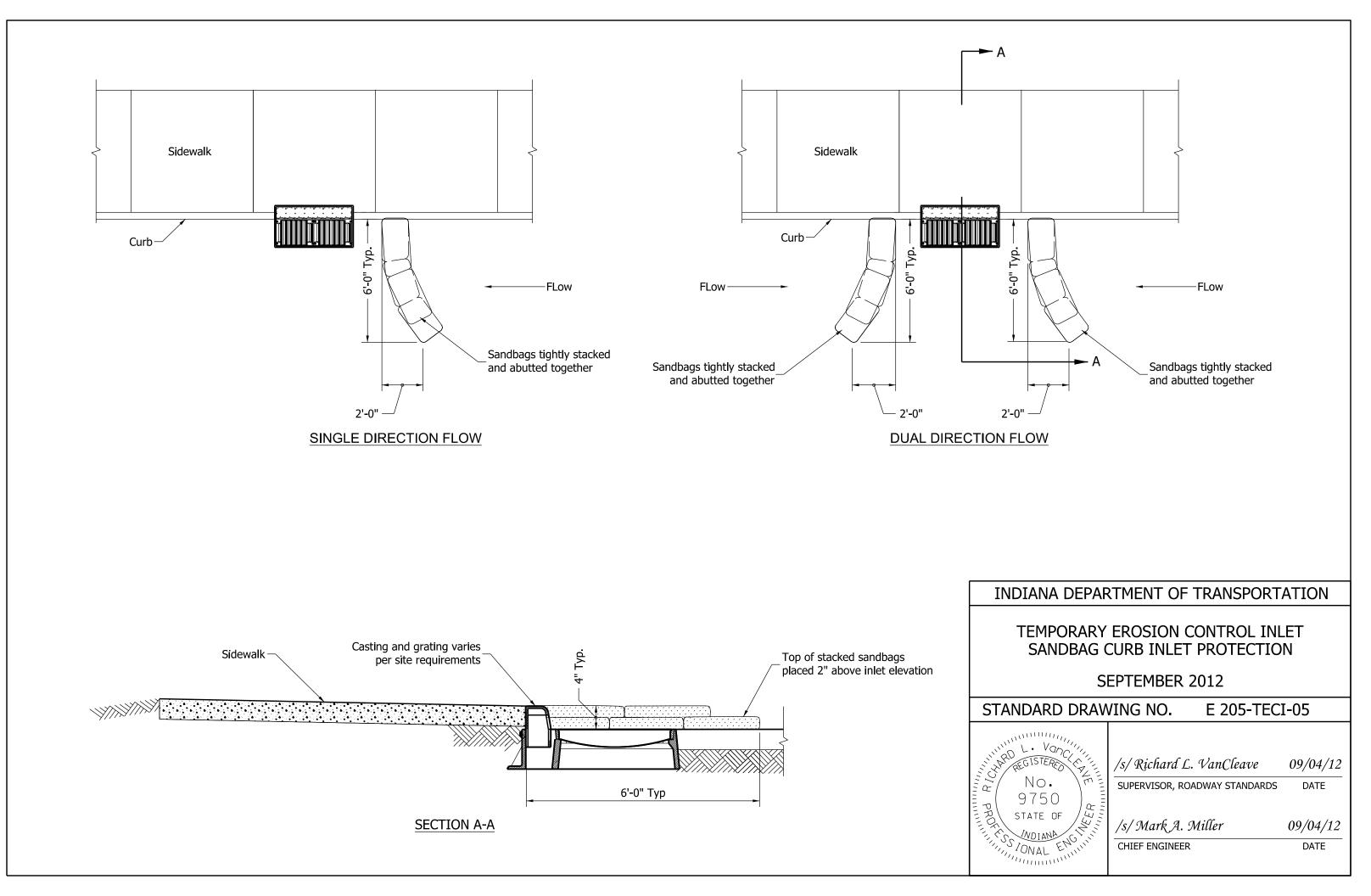
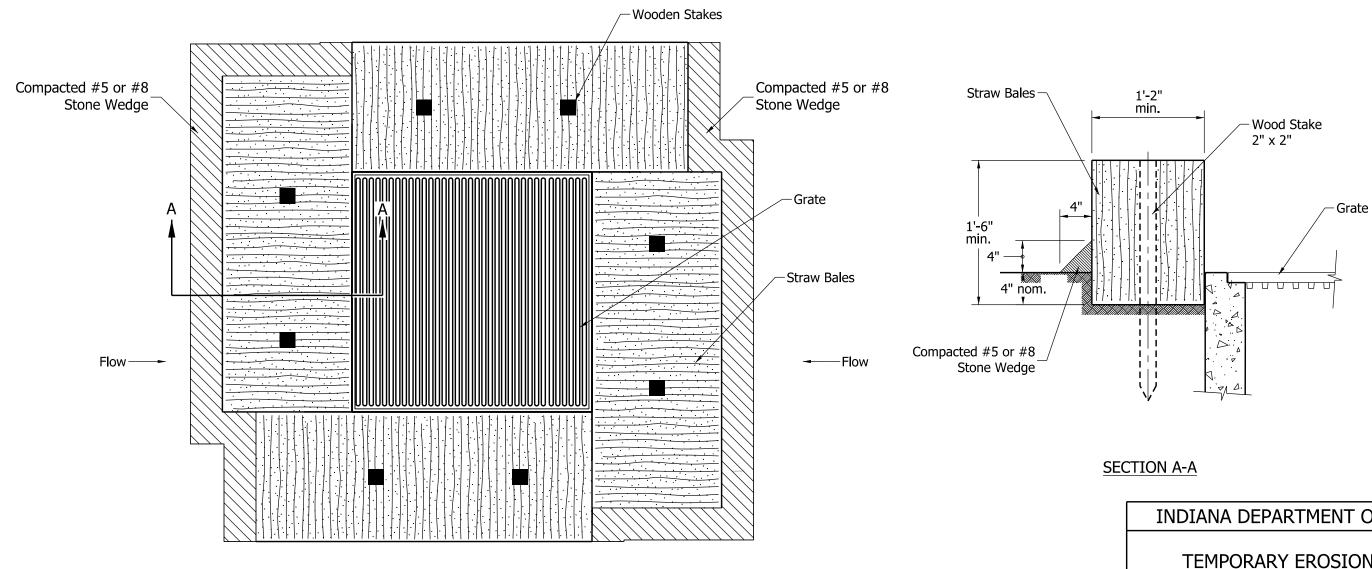


NOTES:



NOTE:



PLAN VIEW ①

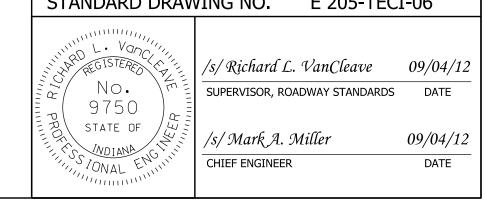
(1) For use with inlets of up to 3' x 3'.

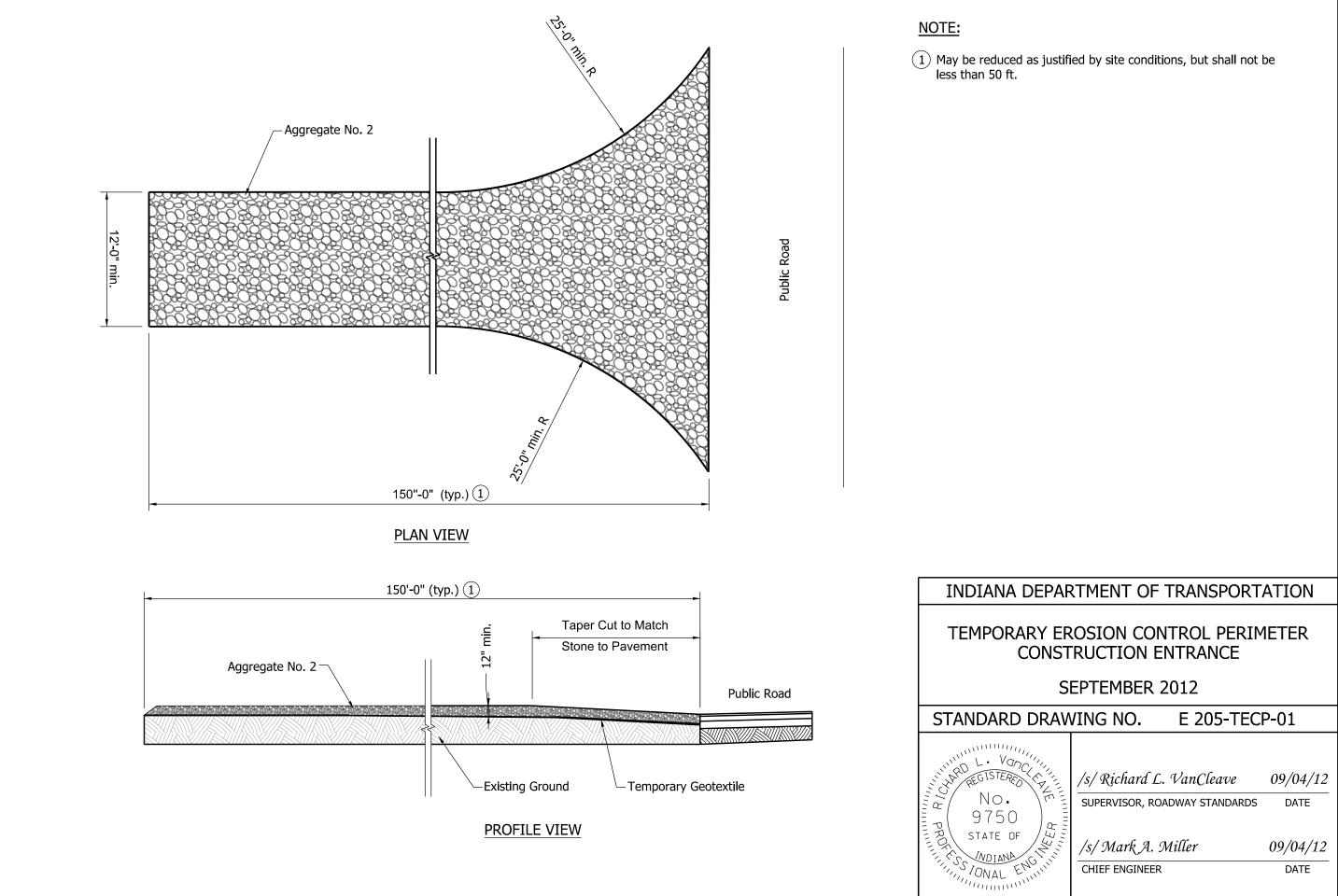
INDIANA DEPARTMENT OF TRANSPORTATION

TEMPORARY EROSION CONTROL INLET STRAW BALE INLET PROTECTION

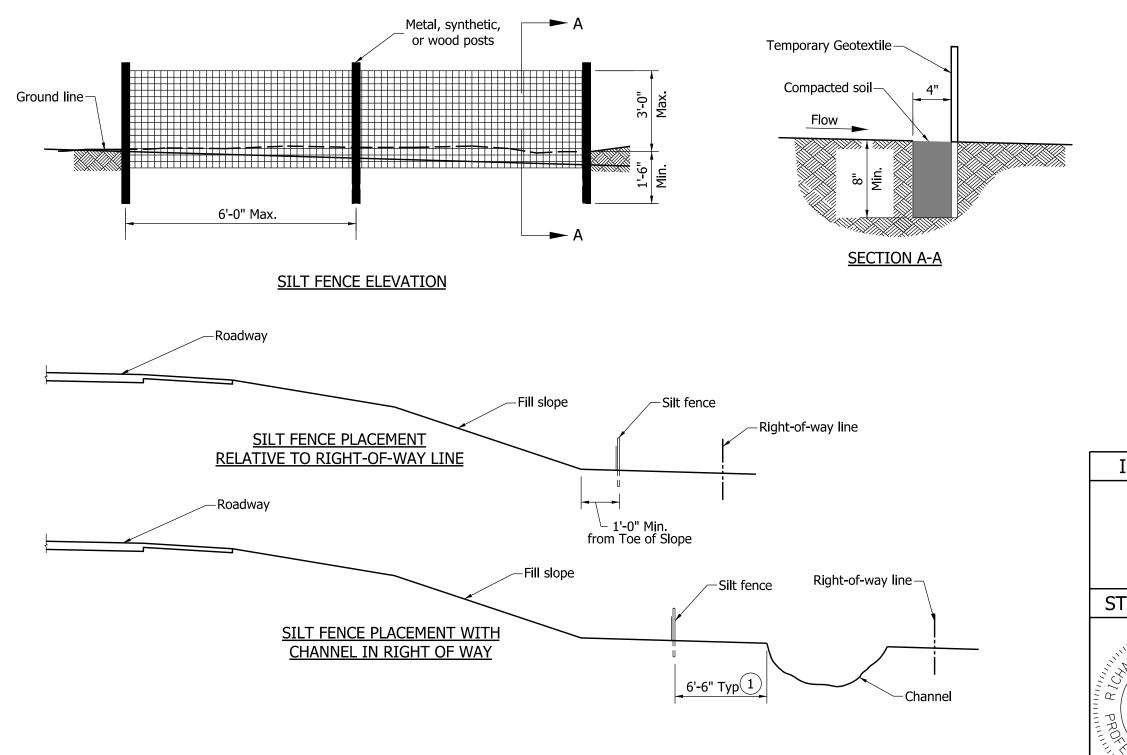
SEPTEMBER 2012

STANDARD DRAWING NO. E 205-TECI-06





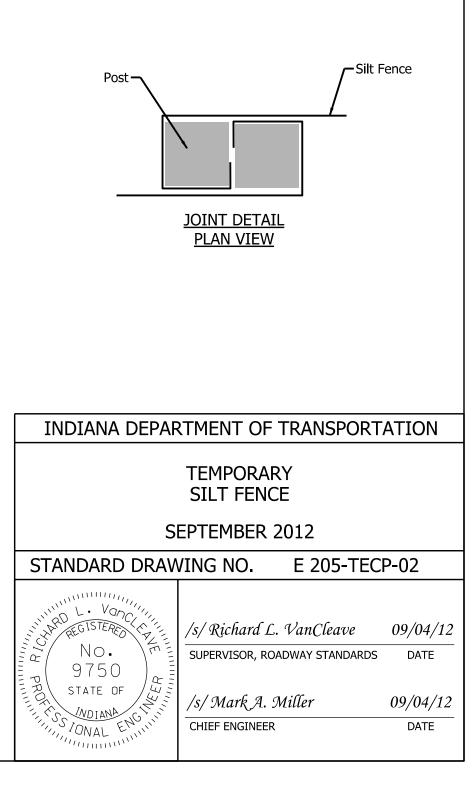


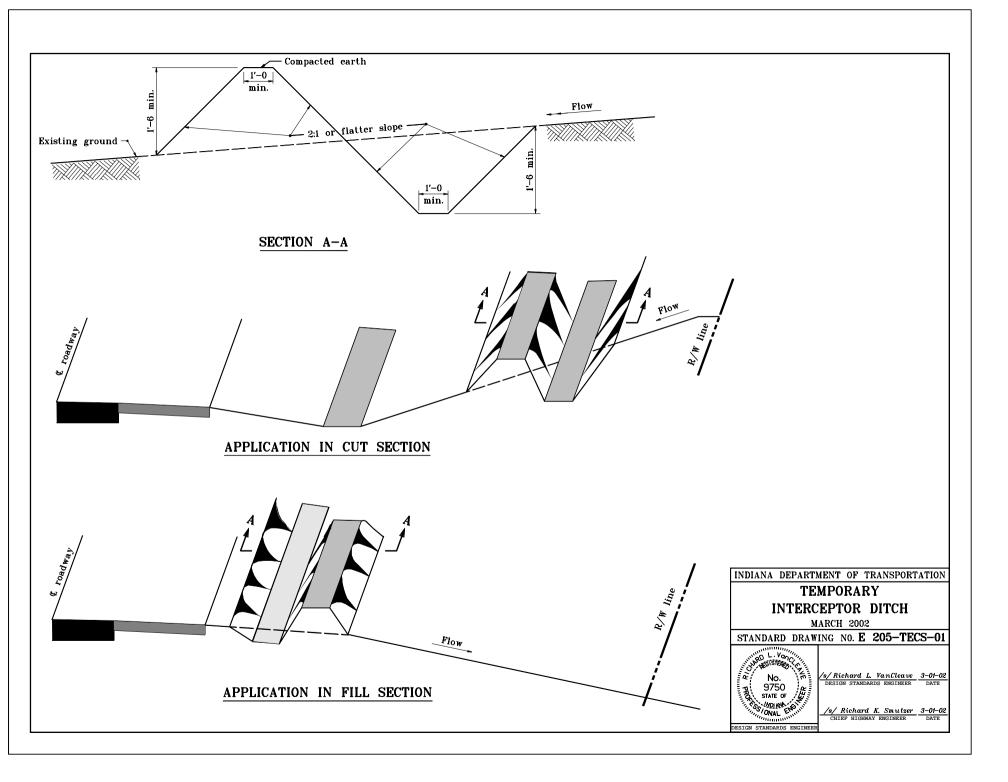


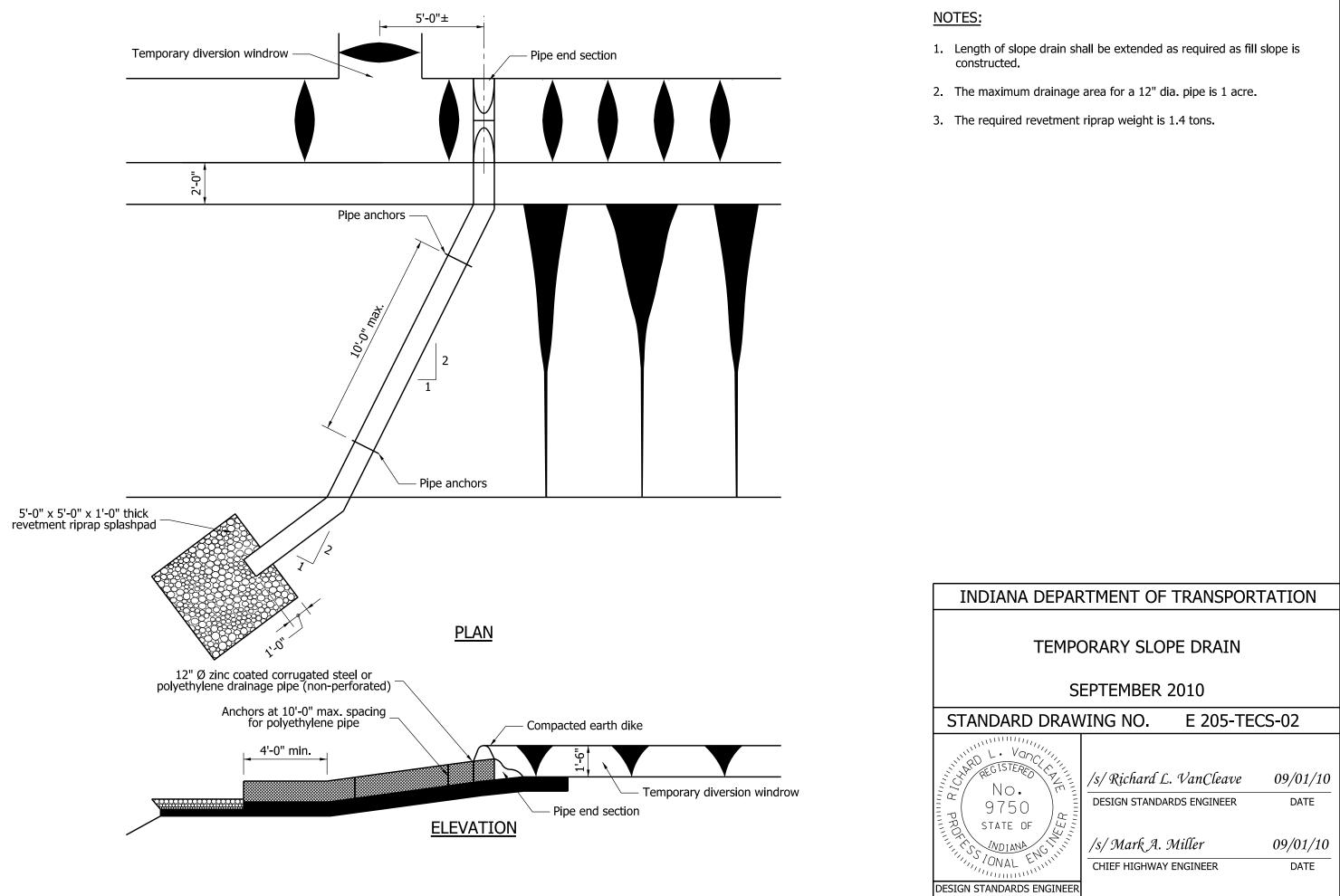
R IC,

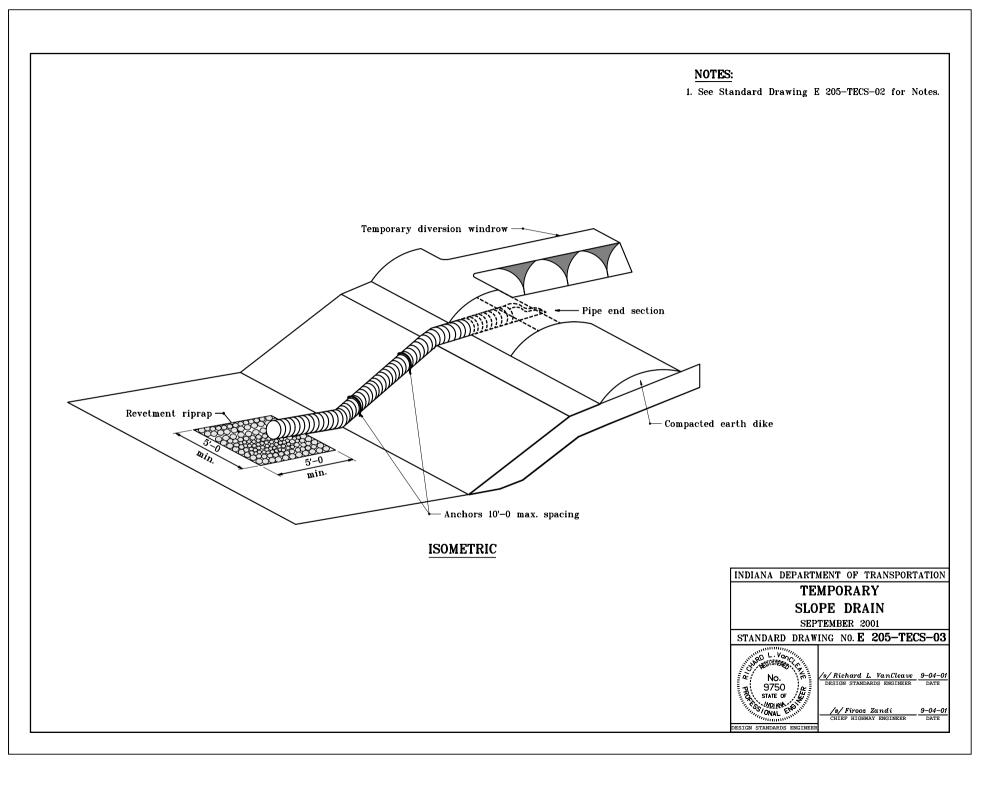
1 Dimension can vary based on right of way availability. Silt fence shall be placed as close as possible to edge of construction limits.

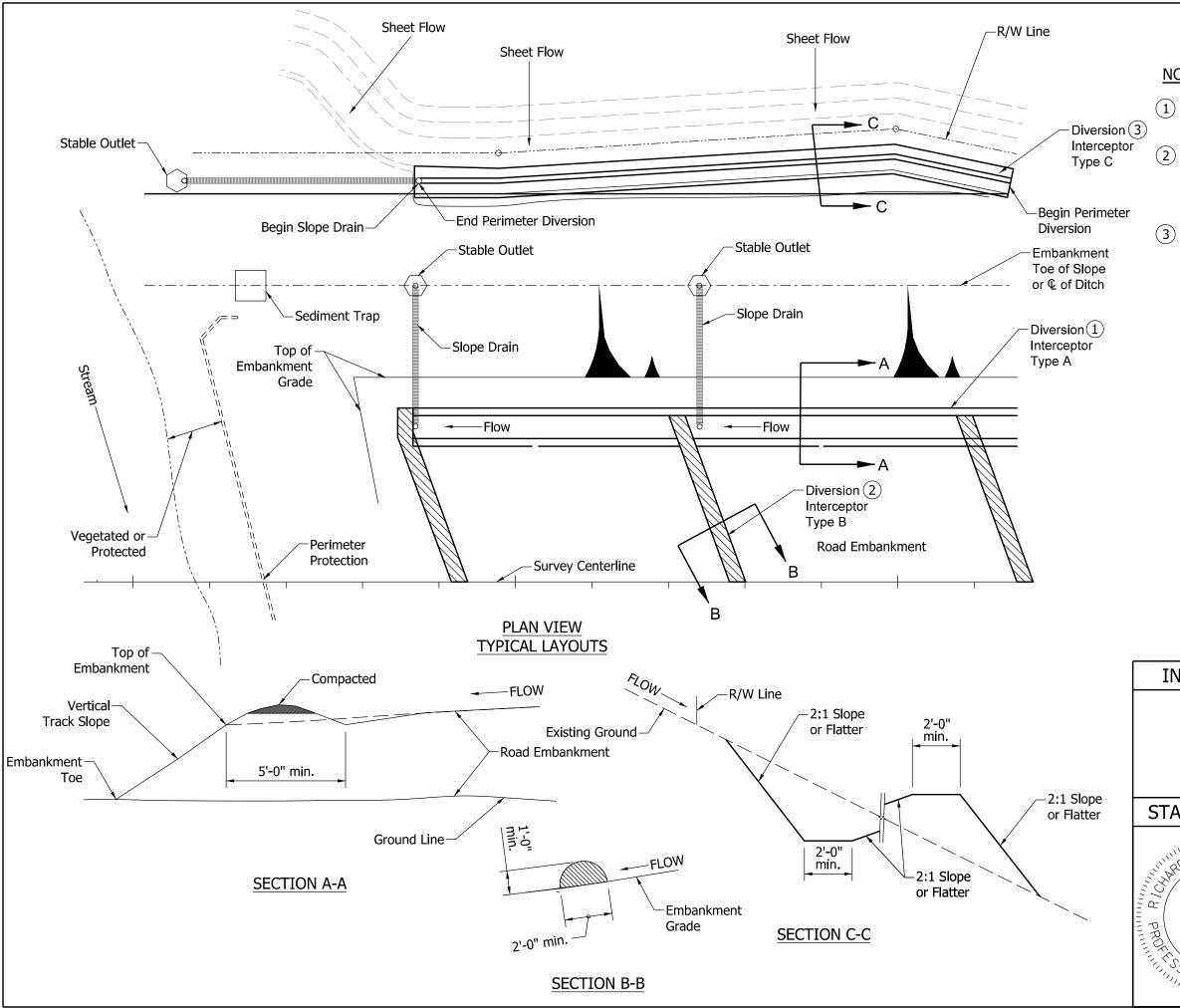
2. Silt fence may be placed by plowing if minimum embedment of 8 in. is maintained.











NOTES:

- (1) Diversion Interceptor Type A shall be used to control embankment runoff to slope drains during grading operations.
- (2) Diversion Interceptor Type B shall be a series of ridges used to divert runoff from long narrow corridor. Maximum length of the ridges shall not exceed 100 ft. Ridges shall be used for dividing grades and haul roads.
- (3) Diversion Interceptor Type C shall be used to collect offsite runoff before entering the disturbed portion of project site. Maximum allowed runoff captured from offsite drainage area is 5 acres.

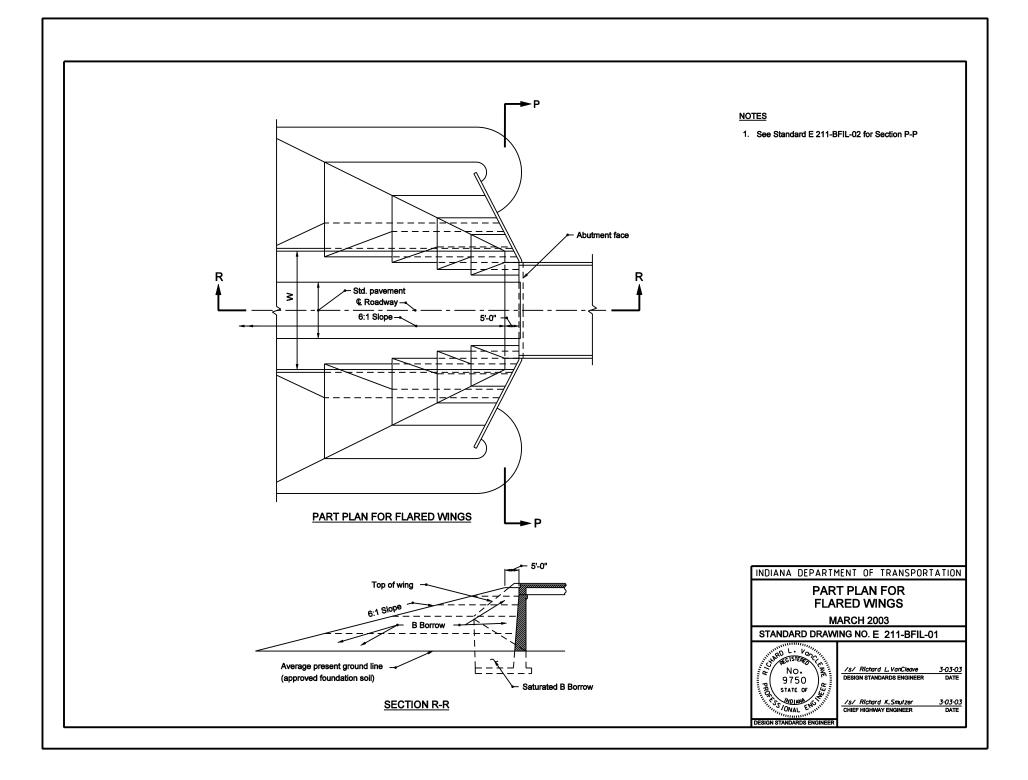
INDIANA DEPARTMENT OF TRANSPORTATION

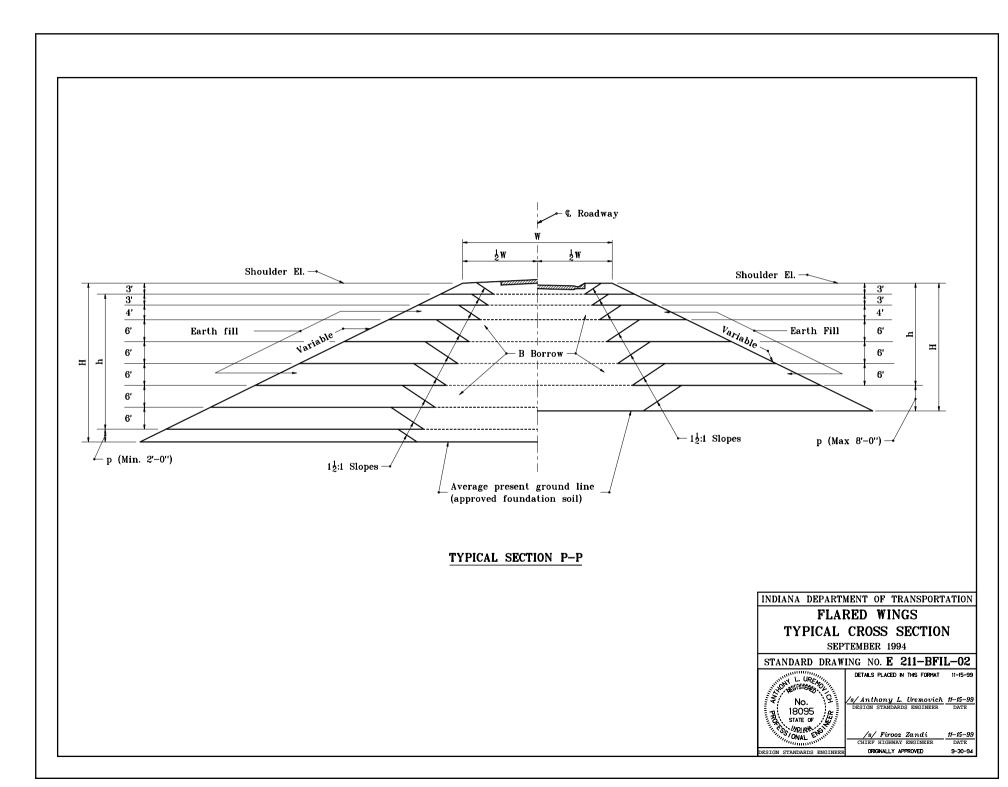
TEMPORARY EROSION CONTROL SLOPE DIVERSION INTERCEPTORS

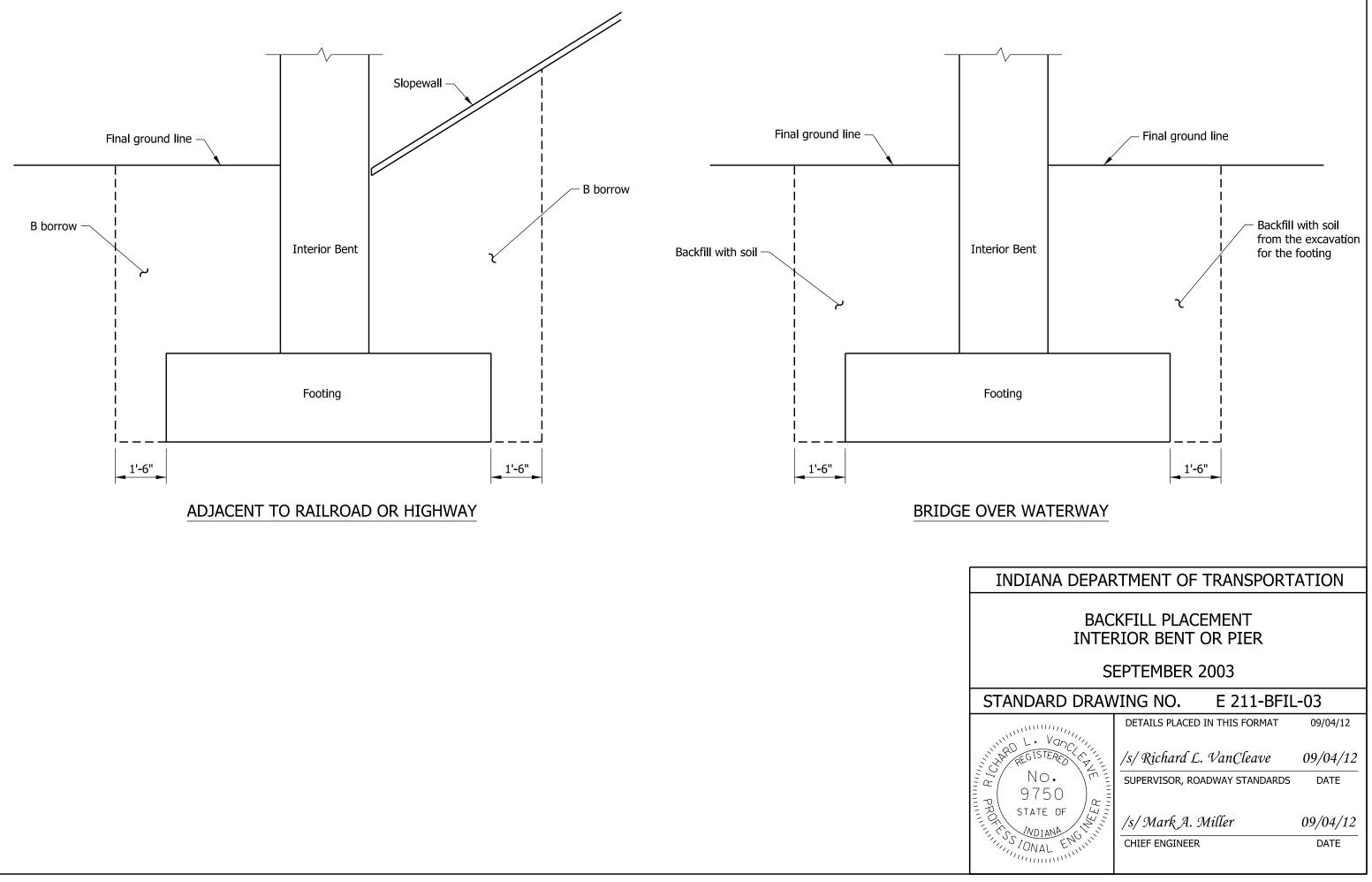
SEPTEMBER 2012

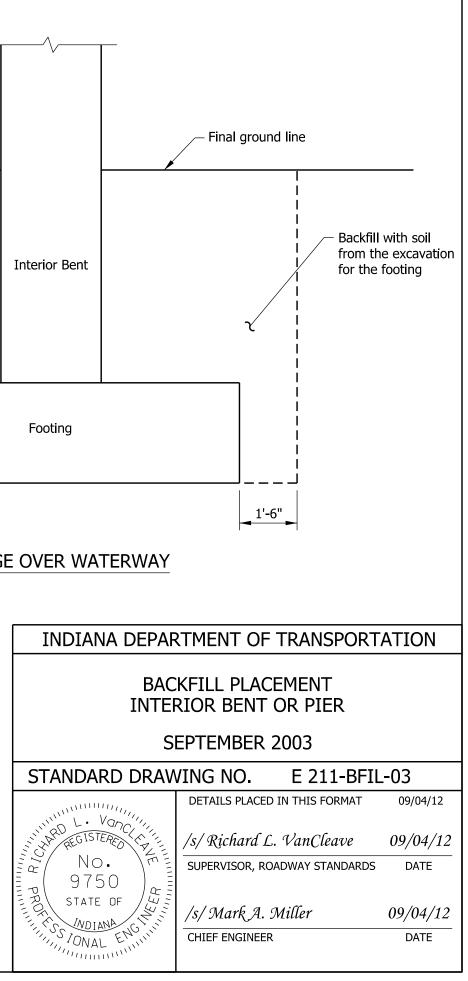
STANDARD DRAWING NO. E 205-TECS-04

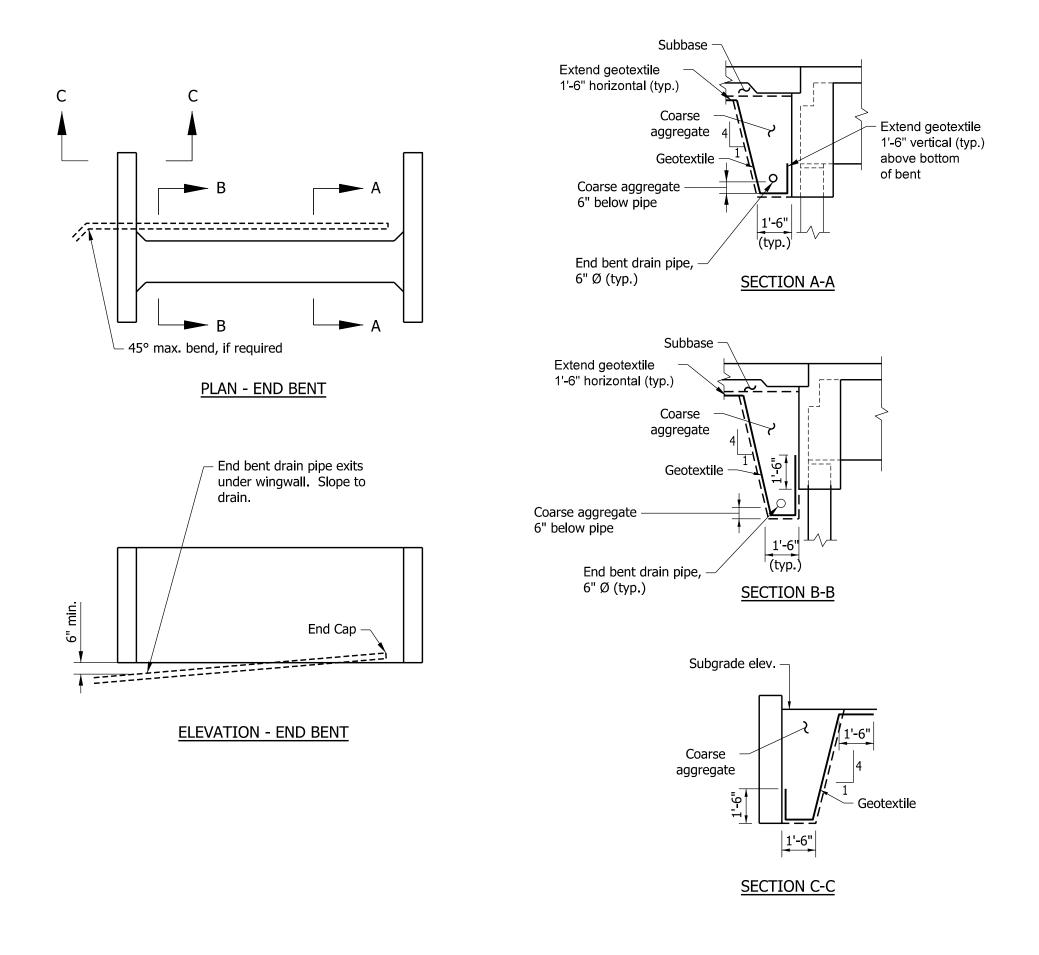
REGISTERED REL	/s/ Richard L. VanCleave	09/04/12
9750 STATE OF	SUPERVISOR, ROADWAY STANDARDS /s/ Mark A. Miller	DATE 09/04/12
S IONAL ENG	CHIEF ENGINEER	DATE









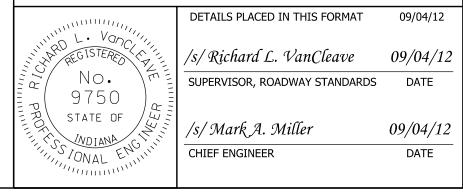


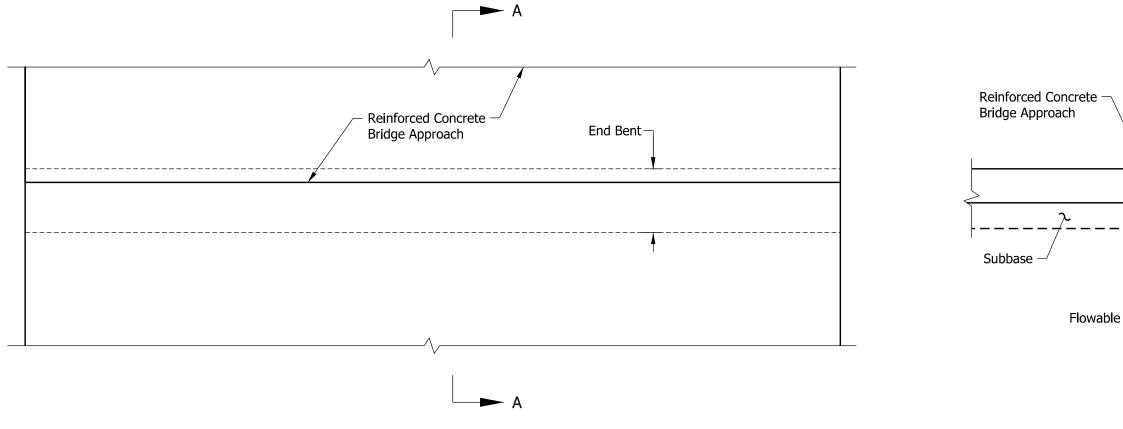
INDIANA DEPARTMENT OF TRANSPORTATION

BACKFILL PLACEMENT BEHIND END BENT BEAM OR GIRDER STRUCTURE

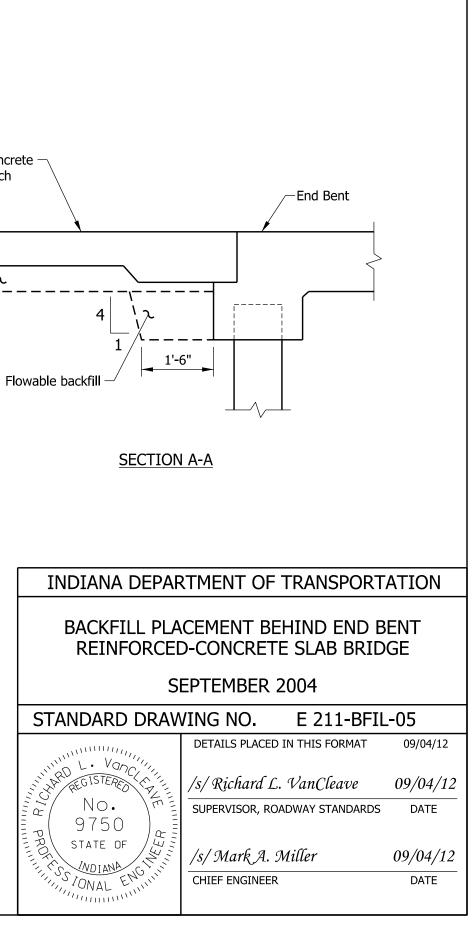
SEPTEMBER 2003

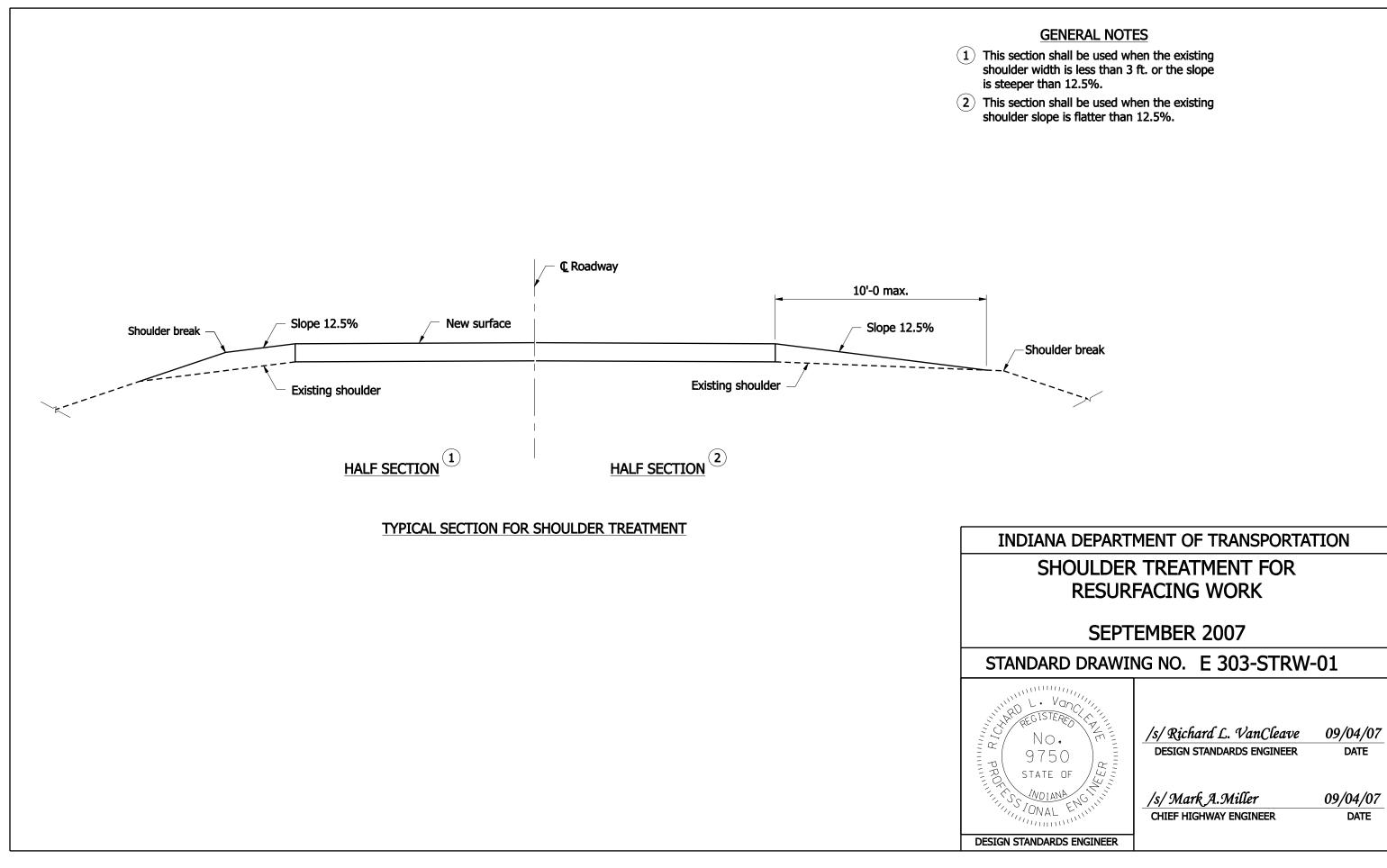
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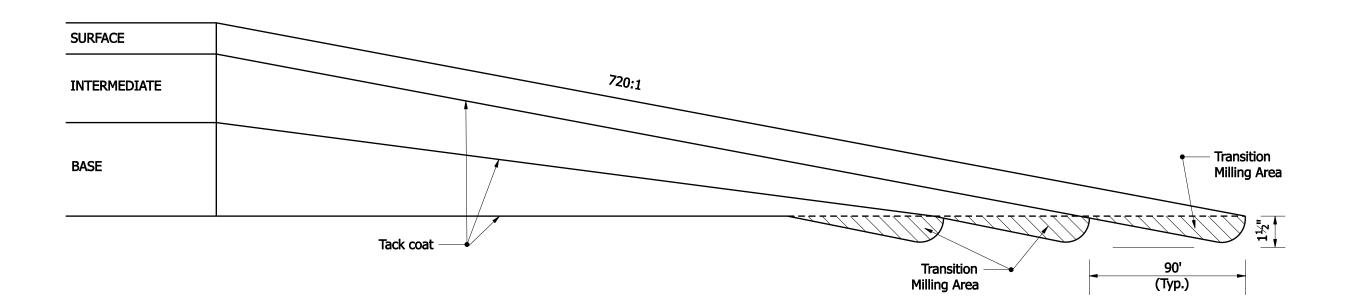


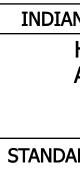


PLAN - END BENT











INDIANA DEPARTMENT OF TRANSPORTATION HMA-PAVEMENT WEDGING AND TRANSITION MILLING

SEPTEMBER 2007

STANDARD DRAWING NO. E 306-TMPT-01

