

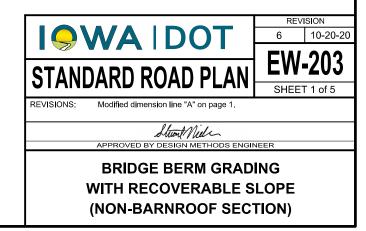
Grading Surface:

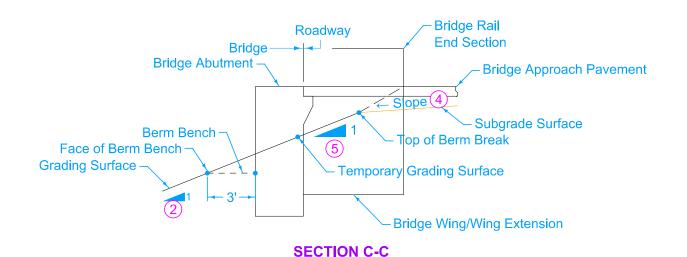
Refer to berm slope location table in project plans for locations of A, B, C, W and possible other points

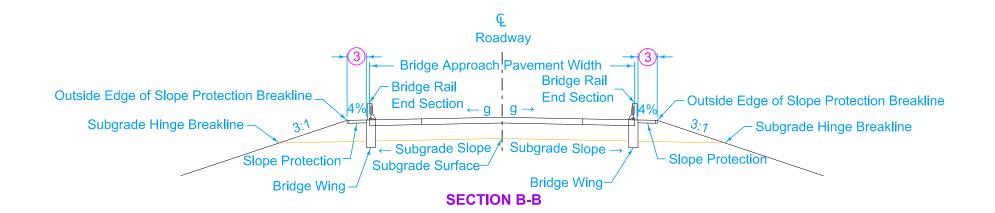
The cost of removal, stockpiling and placement of macadam stone shall be considered incidental to "Paved Shoulder, P.C. Concrete".

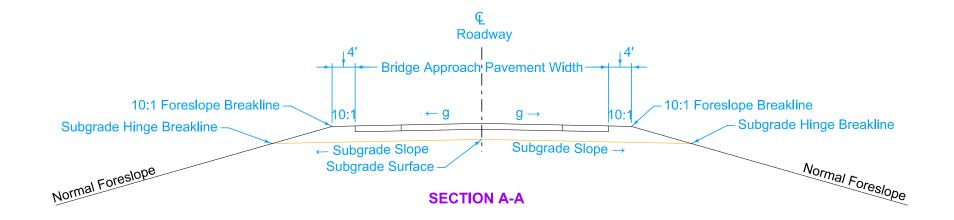
- 1 Special shaping.
- 2 Bridge Berm slope may vary and is determined by the A and B points. Slope is normally 2.5:1 or flatter.
- 3 Refer to contract documents for limits of the slope protection.

Possible Tabulation: 104-9

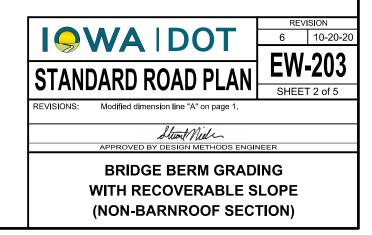


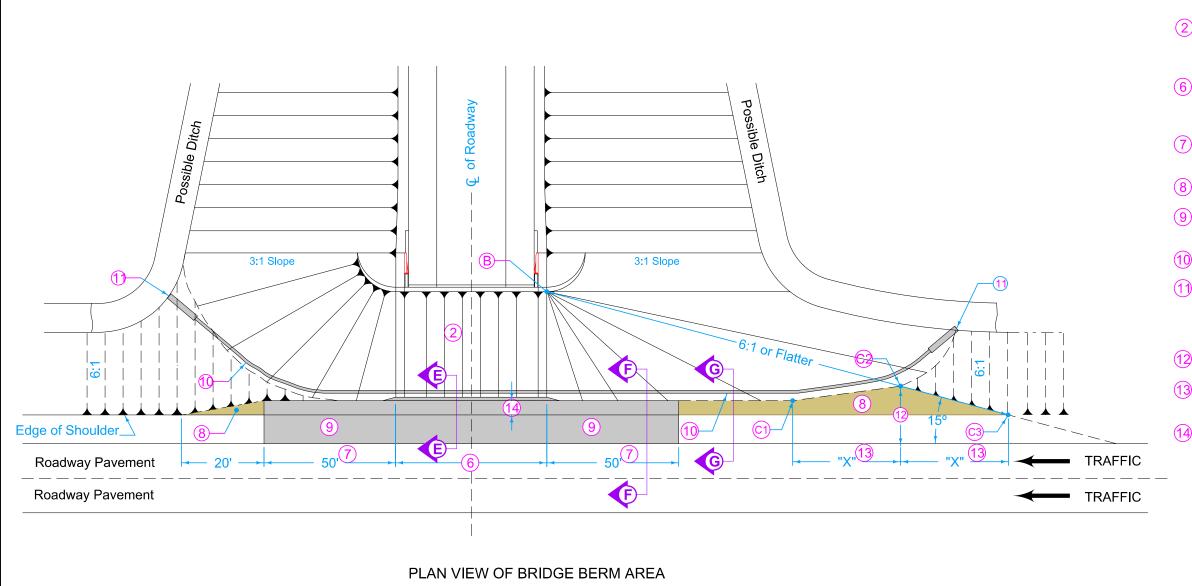




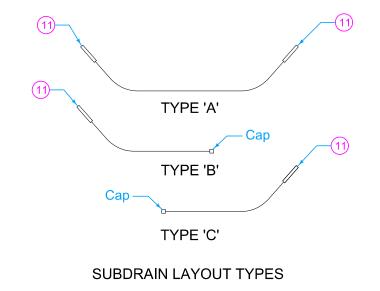


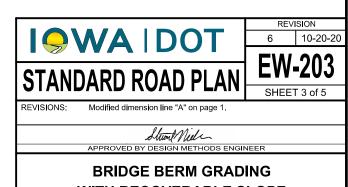
- 2 Bridge Berm slope may vary and is determined by the A and B points. Slope is normally 2.5:1 or flatter
- 3 Refer to contract documents for limits of the slope protection.
- 4 Refer to BR series for longitudinal subgrade slope.
- (5) Temporary grading slope.
- g = pavement cross slope.





- 2 Bridge Berm slope may vary and is determined by the A and B points. Slope is normally 2.5:1 or flatter.
- 6 Width of bridge slab + 3' on each side. Build 6" sloped curb to this width. Refer to PV-102 for curb details.
- 7 Includes curb runout length. Refer to PV-102 for curb runout details.
- 8 Match typical shoulder slope.
- 9 See typical cross-sections for details of paved shoulder.
- 10 Approximate location of bridge subdrain.
- Refer to DR-306 subdrain outlet. When flow of subdrain does not require an outlet at both ends, cap the end without an outlet in a method approved by the Engineer.
- 12 2 times typical shoulder width.
- (13) "X" distance based on station difference between points C2 and C3.
- (14) 5' offset unless otherwise noted on the Bridge Situation Plan. 4' offset minimum.





BRIDGE BERM GRADING
WITH RECOVERABLE SLOPE
(NON-BARNROOF SECTION)

