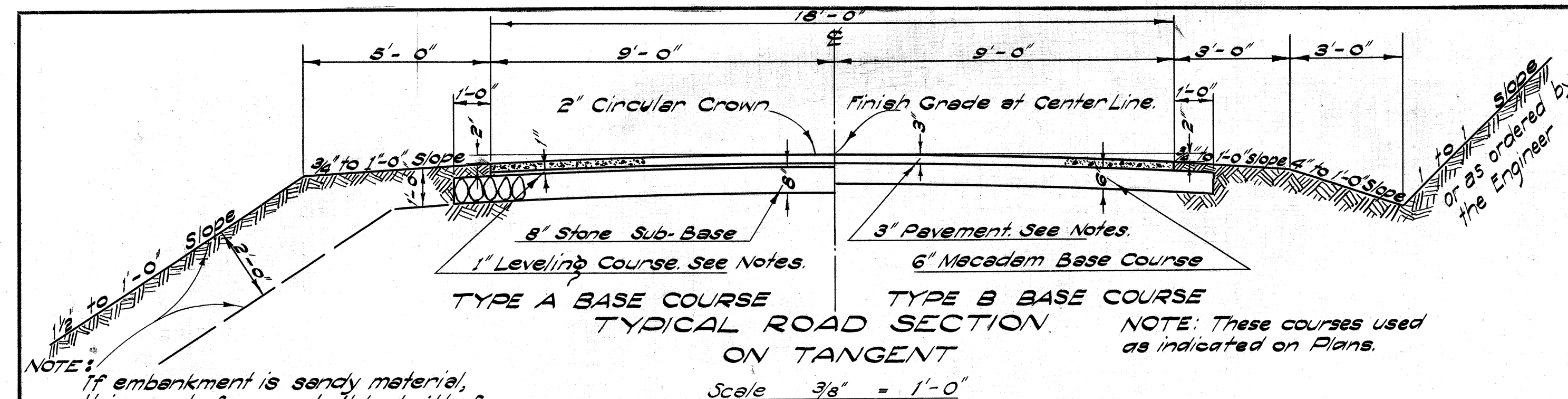
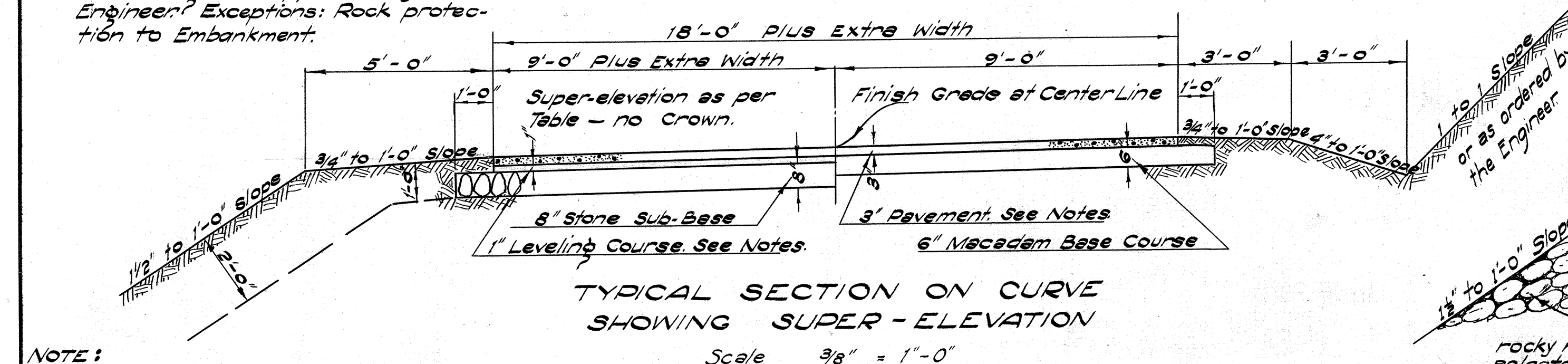




NOTE: If embankment is sandy material, this part of same shall be built of earth or gravel Approved by the Engineer. Exceptions: Rock protection to Embankment.



NOTE: Some of the Cross Sections for grading do not allow a trench for sub-base but this will be corrected in the final pay quantities.

Notes re-Pavement.

The 3" Pavement shall be either a 3" Asphaltic Macadam Surface Course with a Seal Coat or a 3" Cold Emulsified Asphalt Pavement depending upon the bid items accepted.

The 3" Asphaltic Macadam Surface Course shall have 3 1/2" (measured loose) of No. 2 Crushed Rock (2 1/2" to 1 1/4") 14 lbs. per Sq. Yd. of Grade "A-2" Asphalt (85-100) and sufficient No. 3 Crushed Rock (1 1/4" to 3/4") to cover. This shall have a Seal Coat of 4 to 5 lbs. of Grade "A-2" Asphalt and No. 4 Crushed Rock (3/4" to 1/2") to cover.

The 3" Cold Emulsified Asphalt Pavement shall be built in Courses as follows: A 3" (compacted) layer of Coarse Rock Grade "B" (3" to 1 1/4") is placed. This is filled to within 1" of its top with Rock Chips Grade "F" (3/8" to 1/16"). Then emulsion is applied at the rate of 3/4 to 3/8 gallon per Sq. Yd. This is covered with screening Grade "E" (3/4" to 1/2"). Then a second application of emulsion is made at the rate of 3/4 to 3/8 gallon per Sq. Yd. This is covered with Rock Chips Grade "F" (3/8" to 1/16"), later a seal coat of emulsion is applied at a rate of 3/8 to 3/4 gallon per Sq. Yd. and this is covered with Rock Chips Grade "G" (1/2" to 1/16"). The total emulsion used shall be between the limits of 1 1/8 to 2 1/8 gallons per Sq. Yd.

Particular reference is made to the Specification covering these items of work.

Notes re-Leveling Course.

After the Stone Sub-Base is fully completed, filled, rolled and is true to the required section the following leveling Courses shall be laid. This leveling course shall have 1 1/2" (measured loose) of No. 3 Crushed Rock (1 1/4" to 3/4") spread and rolled as specified.

