



THE BARRIER RAIL IN A CONTINUOUS UNIT SHALL NOT BE CAST UNTIL ALL MOMENT SLAB CONCRETE HAS BEEN CAST AND HAS REACHED A MINIMUM COMPRESSIVE STRENGTH OF 3,000 PSI. MOMENT SLAB AND BARRIER RAIL SHALL BE CLASS AA CONCRETE. ALL REINFORCING STEEL IN BARRIER RAILS SHALL BE EPOXY

GROOVED CONTRACTION JOINTS, $\frac{1}{2}^{\prime\prime}$ IN DEPTH, SHALL BE TOOLED IN ALL EXPOSED FACES OF THE BARRIER RAIL AND IN ACCORDANCE WITH ARTICLE 825-10(B) OF THE STANDARD SPECIFICATIONS. THE CONTRACTION JOINTS SHALL BE LOCATED AT 10 FEET MAXIMUM CENTERS.

EXCAVATE 6"BELOW MOMENT SLAB AND REPLACE WITH CLASS VI SELECT MATERIAL FOUNDATION CONDITIONING MATERIAL. REINFORCING STEEL TO BE CUT, BENT, OR RELOCATED AS DIRECTED BY THE ENGINEER.

ALL EXPOSED CORNERS TO BE CHAMFERED 1".

GRADE THE MEDIAN BETWEEN THE BARRIERS TO DRAIN AS DIRECTED BY THE ENGINEER.

#5 BAR MINIMUM SPLICE LENGTH = 3'-1"

MOMEN	NT SLAB
De	TAIL
DESIGNED BY: J.S.HOBSON	DATE: 12/04/2019

CHECKED BY: J.A.BOYER DATE: 12/09/2019