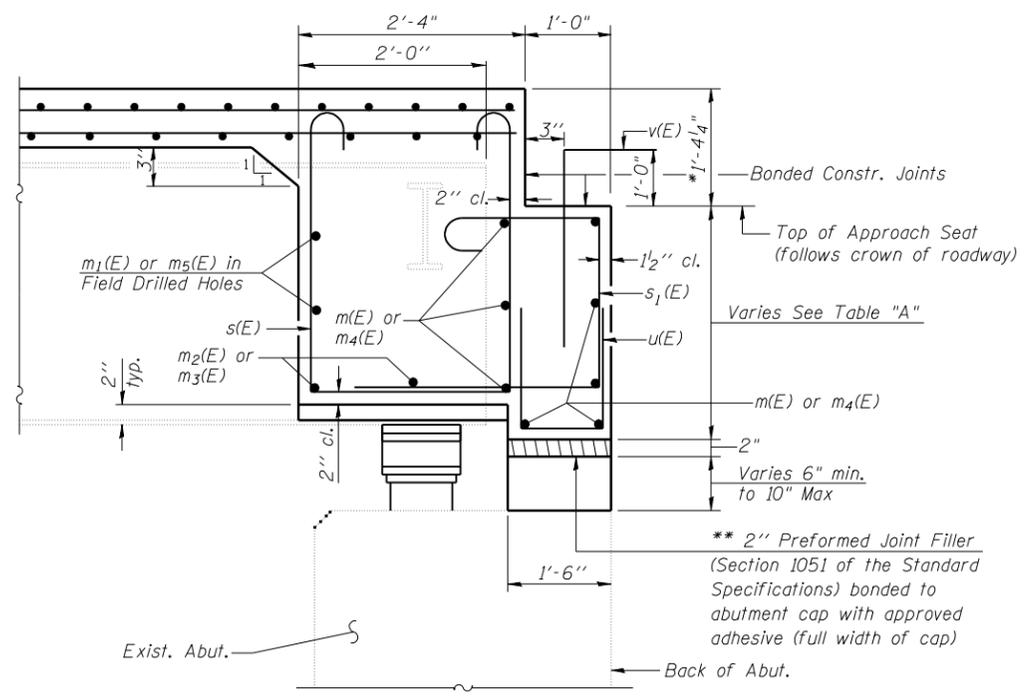


DIAPHRAGM ELEVATION AT ABUTMENT
 (Looking East at E. Abut. N.B. Lanes, W. Abut. similar)
 (Looking West at W. Abut. S.B. Lanes, E. Abut. similar)



SECTION A-A
 Dimensions at right angles to abutment, except as shown.

* Prior to grinding.
 ** Cost Included with Concrete Superstructure

TABLE "A"			
SN 054-0058 SB			
	North End (Min.)	Crown (Max.)	South (Median) End
West Abut.	2'-4 ⁷ / ₈ "	2'-10"	2'-5 ⁷ / ₈ "
East Abut.	2'-5 ³ / ₈ "	2'-10 ¹ / ₂ "	2'-6 ³ / ₈ "
SN 054-0057 NB			
	North (Median) End	Crown (Max.)	South End (Min.)
West Abut.	2'-5 ¹ / ₈ "	2'-9 ¹ / ₄ "	2'-4 ¹ / ₈ "
East Abut.	2'-5 ³ / ₄ "	2'-9 ⁷ / ₈ "	2'-4 ³ / ₄ "

Notes:
 Reinforcement bars and concrete in diaphragm are billed with superstructure on sheet 14 of 31.
 For details of bars s(E) & s (E) see sheet 14 of 31.
 The s(E) and s (E) bars shall be placed parallel to the beams. Spacing for these bars shall be at right angles to the beams.

MIN. BAR LAP
 #6 bar = 3'-4" (Diaphragm)