



#### A-12 #4 11'- 3" 2 A-13 #4 10'-8" 2 A-14 #4 10'- 2" 2 A-15 #4 9'-7" 2 A-16 #4 9'-1" 2 B-10 #4 14 |B-11 | #4

## ANCHOR BOLT DETAIL

(FOR TYPE C)
8 REQUIRED PER FOUNDATION

# TYPE C

10 cu. yd CONC. 237 lbs REINF. STEEL

### NOTES: (For type C)

- 1. Top of concrete shall be 3" min. above ground.
- 2. Anchor bolts shall be carefully set and held vertically at the correct location and at the proper elevation with a 3/4" plywood (or approved equal) template until concrete has set. Each set of four bolts shall be tied together by welding into a basket with #6 bar circle or approved equal along with securing a 3/4" plywood (or approved equal) template in place prior to being approved by MDOT for shipping (see anchor bolt detail sheet #2).
- 3. Anchor bolts, nuts, and washers shall be per section 908.14 of the MDOT Standard Specifications for Construction. A minimum of 3 threads shall show above the top of the nut after tightening.
- 4. For truss foundation in concrete barrier, double face, refer to road standard plan  $\mbox{R-}51\mbox{-}\mbox{Series}.$

## NOT TO SCALE

MICHIGAN DEPARTMENT OF TRANSPORTATION
BUREAU OF DEVELOPMENT STANDARD PLAN

| APPROVAL | 12/17/13 | SIGN-600-B | SHEET | 2 OF 2

NOTE: THE ORIGINAL SIGNED COPY IS KEPT ON FILE AT THE MICHIGAN DEPARTMENT OF TRANSPORTATION.

	AS-LET PLAN REVISIONS											
NO.	NO. DATE AUTH		DESCRIPTION	NO.	DATE	AUTH	DESCRIPTION					

	DATE:	CS:	DRAWING	SHEET
	DESIGN UNIT:	JN:		
FILE:	TSC:			