

**GENERAL NOTES**

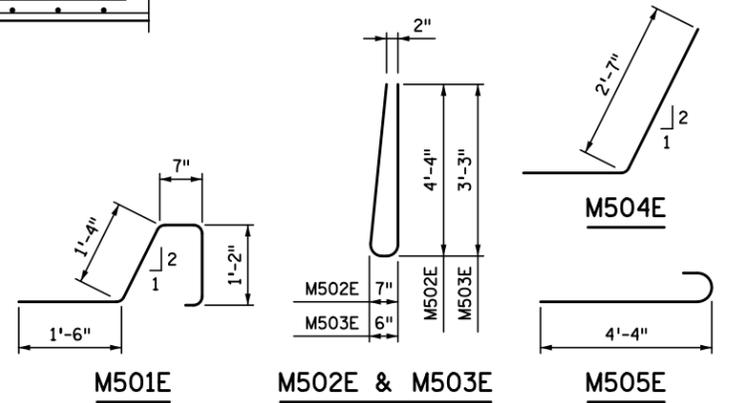
CONCRETE BARRIER SHALL BE CONC. MIX 3Y46 OR 3Y46A.  
 CONCRETE BARRIER:  
 SECTION A-A, BRIDGE BARRIER  
 1112 LBS./FT. (0.275 CU. YDS./FT.)  
 SECTION B-B, 10 FT. TAPER ON APPROACH PANEL  
 9667 LBS. (2.387 CU. YDS.)  
 SECTION B-B, APPROACH BARRIER BETWEEN ROADWAY AND TAPER  
 762 LBS./FT. (0.188 CU. YDS./FT.)

FINISH ALL EDGES OF BARRIER WITH 1/2" VEE, EXCEPT WHERE OTHERWISE NOTED.  
 MAXIMUM SPACING OF CONCRETE DEFLECTION JOINTS SHALL BE 20 FT.  
 SEE SUPERSTRUCTURE SHEET FOR JOINT SPACING.  
 BARRIER QUANTITIES ARE INCLUDED IN SUMMARY OF QUANTITIES FOR SUPERSTRUCTURE.

① POLYSTYRENE, TYPE B. SEE SPECIAL PROVISIONS.  
 ② VARIES FROM 6" AT END OF APPROACH PANEL AND TAPER TO 1'-1" AT END OF BRIDGE. SEE PLAN VIEW OF APPROACH BARRIER.  
 ③ JOINT TO BE ADJACENT TO TRANSVERSE SLAB JOINTS IN APPROACH PANEL WHEN REQUIRED.  
 ④ ONLY ONE M308E IS PLACED AT TOP WHEN DIMENSION IS 8" OR LESS.

**BILL OF REINFORCEMENT FOR BARRIER**

BAR	NO.	LENGTH	SHAPE	LOCATION
M501E		5'-0"		BARRIER DOWEL
M502E		9'-3"		BARRIER VERTICAL
M503E		7'-0"		BARRIER VERTICAL
M504E		4'-1"		BARRIER DOWEL
M505E		4'-11"		BARRIER VERTICAL
M406E				BARRIER LONGITUDINAL
M407E				BARRIER LONGITUDINAL
M308E				BARRIER LONGITUDINAL



REVISED: 04-17-2013  
 APPROVED: APRIL 22, 2004  
 STATE BRIDGE ENGINEER

CERTIFIED BY \_\_\_\_\_ DATE \_\_\_\_\_  
 LICENSED PROFESSIONAL ENGINEER  
 NAME: \_\_\_\_\_ LIC. NO. \_\_\_\_\_

TITLE: **SPLIT MEDIAN BARRIER AND GLARE SCREEN**  
 TYPE F (WITHOUT CONCRETE WEARING COURSE)

DES: \_\_\_\_\_ DR: \_\_\_\_\_  
 CHK: \_\_\_\_\_ CHK: \_\_\_\_\_  
 SHEET NO. OF SHEETS

FIG. 5-397.135  
 APPROVED: \_\_\_\_\_  
 BRIDGE NO. \_\_\_\_\_