



**BILL OF MATERIAL - SUPERSTRUCTURE**

BAR NO	SIZE	LENGTH	SHAPE
a1	#5	27.0	Rect
a2	#5	27.0	Rect
a3	#5	27.0	Rect
a4	#5	27.0	Rect
a5	#5	27.0	Rect
a6	#5	27.0	Rect
a7	#5	27.0	Rect
a8	#5	27.0	Rect
a9	#5	27.0	Rect
a10	#5	27.0	Rect
b1	#5	27.0	Rect
b2	#5	27.0	Rect
b3	#5	27.0	Rect
b4	#5	27.0	Rect
b5	#5	27.0	Rect
b6	#5	27.0	Rect
b7	#5	27.0	Rect
b8	#5	27.0	Rect
b9	#5	27.0	Rect
b10	#5	27.0	Rect
c1	#5	27.0	Rect
c2	#5	27.0	Rect
c3	#5	27.0	Rect
c4	#5	27.0	Rect
c5	#5	27.0	Rect
c6	#5	27.0	Rect
c7	#5	27.0	Rect
c8	#5	27.0	Rect
c9	#5	27.0	Rect
c10	#5	27.0	Rect

Class 1 Concrete Superstructure (C-1) 4000  
 Reinf. Bars (Epoxy Coated) F602 47,600  
 ASTM Plates 2500  
 Protective Coat 400 1000

ALL REINFORCEMENT BARS USED IN SUPERSTR. SHALL BE EPOXY COATED  
 Includes 10% for equipment losses  
 Includes additional sheets 17.1%

Work this area with sheet 758  
**SUPERSTRUCTURE**  
 FA TIG 105 510 OVER  
 LAKE SHORE DRIVE  
 SECTION 10.100  
 MAISON COUNTY  
 STATION 107.044

COLLINS AND RICE  
 CONSULTING ENGINEERS

