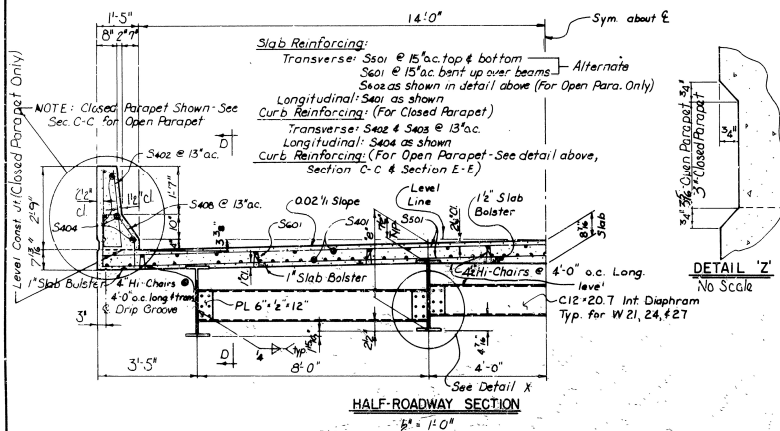


LONGITUDINAL SECTION AT CURB FOR OPEN PARAPET RAIL
 $\frac{1}{2}$ " = 1'-0"



REINFORCING STEEL PER SPAN

MK	Size	Length	Closed Parapet Rail	Open Parapet Rail	Pin Dia	Span Length	
						No. Required	
S401	6	31'-2"	31'-2"	31'-2"	3/4"		
S402	6	31'-2"	31'-2"	31'-2"	3/4"		
S403	6	31'-2"	31'-2"	31'-2"	3/4"		
S404	5	30'-6"	30'-6"	30'-6"	3/4"		
S405	4	30'-6"	30'-6"	30'-6"	3/4"		
S406	4	30'-6"	30'-6"	30'-6"	3/4"		
S407	4	30'-6"	30'-6"	30'-6"	3/4"		
S408	4	30'-6"	30'-6"	30'-6"	3/4"		
S409	4	30'-6"	30'-6"	30'-6"	3/4"		
S410	4	30'-6"	30'-6"	30'-6"	3/4"		
S411	4	30'-6"	30'-6"	30'-6"	3/4"		
S412	4	30'-6"	30'-6"	30'-6"	3/4"		
S413	4	30'-6"	30'-6"	30'-6"	3/4"		
S414	4	30'-6"	30'-6"	30'-6"	3/4"		
S415	4	30'-6"	30'-6"	30'-6"	3/4"		
S416	4	30'-6"	30'-6"	30'-6"	3/4"		
S417	4	30'-6"	30'-6"	30'-6"	3/4"		
S418	4	30'-6"	30'-6"	30'-6"	3/4"		
S419	4	30'-6"	30'-6"	30'-6"	3/4"		
S420	4	30'-6"	30'-6"	30'-6"	3/4"		
S421	4	30'-6"	30'-6"	30'-6"	3/4"		
S422	4	30'-6"	30'-6"	30'-6"	3/4"		
S423	4	30'-6"	30'-6"	30'-6"	3/4"		
S424	4	30'-6"	30'-6"	30'-6"	3/4"		
S425	4	30'-6"	30'-6"	30'-6"	3/4"		
S426	4	30'-6"	30'-6"	30'-6"	3/4"		
S427	4	30'-6"	30'-6"	30'-6"	3/4"		
S428	4	30'-6"	30'-6"	30'-6"	3/4"		
S429	4	30'-6"	30'-6"	30'-6"	3/4"		
S430	4	30'-6"	30'-6"	30'-6"	3/4"		
S431	4	30'-6"	30'-6"	30'-6"	3/4"		
S432	4	30'-6"	30'-6"	30'-6"	3/4"		
S433	4	30'-6"	30'-6"	30'-6"	3/4"		
S434	4	30'-6"	30'-6"	30'-6"	3/4"		
S435	4	30'-6"	30'-6"	30'-6"	3/4"		
S436	4	30'-6"	30'-6"	30'-6"	3/4"		
S437	4	30'-6"	30'-6"	30'-6"	3/4"		
S438	4	30'-6"	30'-6"	30'-6"	3/4"		
S439	4	30'-6"	30'-6"	30'-6"	3/4"		
S440	4	30'-6"	30'-6"	30'-6"	3/4"		
S441	4	30'-6"	30'-6"	30'-6"	3/4"		
S442	4	30'-6"	30'-6"	30'-6"	3/4"		
S443	4	30'-6"	30'-6"	30'-6"	3/4"		
S444	4	30'-6"	30'-6"	30'-6"	3/4"		
S445	4	30'-6"	30'-6"	30'-6"	3/4"		
S446	4	30'-6"	30'-6"	30'-6"	3/4"		
S447	4	30'-6"	30'-6"	30'-6"	3/4"		
S448	4	30'-6"	30'-6"	30'-6"	3/4"		
S449	4	30'-6"	30'-6"	30'-6"	3/4"		
S450	4	30'-6"	30'-6"	30'-6"	3/4"		
S451	4	30'-6"	30'-6"	30'-6"	3/4"		
S452	4	30'-6"	30'-6"	30'-6"	3/4"		
S453	4	30'-6"	30'-6"	30'-6"	3/4"		
S454	4	30'-6"	30'-6"	30'-6"	3/4"		
S455	4	30'-6"	30'-6"	30'-6"	3/4"		
S456	4	30'-6"	30'-6"	30'-6"	3/4"		
S457	4	30'-6"	30'-6"	30'-6"	3/4"		
S458	4	30'-6"	30'-6"	30'-6"	3/4"		
S459	4	30'-6"	30'-6"	30'-6"	3/4"		
S460	4	30'-6"	30'-6"	30'-6"	3/4"		
S461	4	30'-6"	30'-6"	30'-6"	3/4"		
S462	4	30'-6"	30'-6"	30'-6"	3/4"		
S463	4	30'-6"	30'-6"	30'-6"	3/4"		
S464	4	30'-6"	30'-6"	30'-6"	3/4"		
S465	4	30'-6"	30'-6"	30'-6"	3/4"		
S466	4	30'-6"	30'-6"	30'-6"	3/4"		
S467	4	30'-6"	30'-6"	30'-6"	3/4"		
S468	4	30'-6"	30'-6"	30'-6"	3/4"		
S469	4	30'-6"	30'-6"	30'-6"	3/4"		
S470	4	30'-6"	30'-6"	30'-6"	3/4"		

Note: The surfaces of the 8" Plates which will not be in contact with concrete shall receive two coats of paint in the Shop. These coats shall be those specified as First Shop Coat and Second Field Coat in Sub-section 807.59(c) & 807.59(d).

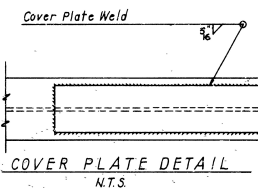


TABLE OF VARIABLES

Br. No.	Span	Interior Beam	Exterior Beam	Variable Of Shear Connector Spacing	Parapet Joint Spacing	Variable of Open Parapet Rail
12.3	75'-0"	W30X99	W30X99	13	14	18
		Beam Size	Beam Size			
		Cover PL Size	Cover PL Size			
		Dead Load Defl.	Dead Load Defl.			
		Beam Size	Beam Size			
		Cover PL Size	Cover PL Size			
		Dead Load Defl.	Dead Load Defl.			
		Beam Size	Beam Size			
		Cover PL Size	Cover PL Size			
		Dead Load Defl.	Dead Load Defl.			
		Beam Size	Beam Size			
		Cover PL Size	Cover PL Size			
		Dead Load Defl.	Dead Load Defl.			
		Beam Size	Beam Size			
		Cover PL Size	Cover PL Size			
		Dead Load Defl.	Dead Load Defl.			
		Beam Size	Beam Size			
		Cover PL Size	Cover PL Size			
		Dead Load Defl.	Dead Load Defl.			
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		Cover PL Size	Cover PL Size			
		Dead Load Defl.	Dead Load Defl.			
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		Cover PL Size	Cover PL Size			
		Dead Load Defl.	Dead Load Defl.			
		Beam Size	Beam Size			
		Cover PL Size	Cover PL Size			
		Dead Load Defl.	Dead Load Defl.			
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		Cover PL Size	Cover PL Size			
		Dead Load Defl.	Dead Load Defl.			
		Beam Size	Beam Size			
		Cover PL Size	Cover PL Size			
		Dead Load Defl.	Dead Load Defl.			
		Beam Size	Beam Size			
		Cover PL Size	Cover PL Size			
		Dead Load Defl.	Dead Load Defl.			
		Beam Size	Beam Size			
		Cover PL Size	Cover PL Size			
		Dead Load Defl.	Dead Load Defl.			
		Beam Size	Beam Size			
		Cover PL Size	Cover PL Size			
		Dead Load Defl.	Dead Load Defl.			
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		Cover PL Size	Cover PL Size			
		Dead Load Defl.	Dead Load Defl.			
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		Dead Load Defl.	Dead Load Defl.			
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		Cover PL Size	Cover PL Size			
		Dead Load Defl.	Dead Load Defl.			
		Beam Size	Beam Size			
		Cover PL Size	Cover PL Size			
		Dead Load Defl.	Dead Load Defl.			
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		Cover PL Size	Cover PL Size			
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		Cover PL Size	Cover PL Size			
		Dead Load Defl.	Dead Load Defl.			
		Beam Size	Beam Size			
		Cover PL Size	Cover PL Size			
		Dead Load Defl.	Dead Load Defl.			

