

REINFORCING STEEL SCHEDULE

EACH	SIZE	LENGTH	MARK	TYPE	A	B	C	D	E	F	G	H	J	K	R	O	ITEM	EACH	SIZE	LENGTH	MARK	TYPE	A	B	C	D	E	F	G	H	J	K	R	O					
(meters)																	(meters)																						
Route 9 Bridge - Abutment 1A (South Abutment)																	Route 9 Bridge - Abutment 2A (North Abutment)																						
32	16	8.520	♦ 1A1601	STR													42	16	4.840	2A1601	STR																		
30	16	1.700	♦ 1A1602	STR													34	16	3.300	2A1602	STR																		
32	16	4.340	♦ 1A1603	STR													30	16	1.000	2A1603	STR																		
28	16	1.000	1A1604	STR													21	16	3.175	2A1604	19		0.450	2.310	0.450				0.450		0.000		2.325						
32	16	3.350	1A1605	STR													21	16	4.140	2A1605	19		0.450	3.265	0.450				0.315		0.315	3.910							
10	16	3.540	1A1606	STR													42	16	5.090	2A1606	STR																		
28	16	4.938	1A1607	STR													10	16	4.250	♦ 2A1607	STR																		
46	16	7.840	1A1608	STR													16	16	3.000	2A1608	STR																		
8	16	1.545	1A1609	STR													16	16	1.000	2A1609	STR																		
14	16	2.300	1A1610	STR													8	16	2.170	2A1610	STR																		
24	16	2.900	1A1611	STR													14	16	8.200	2A1611	STR																		
32	16	2.100	1A1612	STR													16	16	6.726	2A1612	STR																		
12	16	1.370	♦ 1A1613	STR													12	16	3.630	2A1613	STR																		
28	16	0.920	1A1614	17			0.300	0.320	0.300								58	16	8.340	2A1614	STR																		
12	16	1.390	1A1615	STR													6	16	1.870	♦ 2A1615	STR																		
36	16	0.800	1A1616	17			0.400	0.400	0.000								6	16	1.370	2A1616	STR																		
11	16	3.575	1A1617	19			0.650	2.925	0.000								36	16	2.825	2A1617	STR																		
11	16	1.340	1A1618	19			0.400	0.940	0.000								32	16	2.000	2A1618	STR																		
16	16	1.560	1A1619	19			0.450	1.110	0.000								34	16	0.890	2A1619	17		0.300	0.290	0.300														
18	16	4.420	1A1620	19			0.645	3.775	0.000								6	16	1.300	2A1620	STR																		
18	16	2.240	1A1621	19			0.405	1.835	0.000								8	16	1.840	2A1621	17		0.300	1.240	0.300														
25	16	2.415	1A1622	19			1.070	1.345	0.000								82	16	0.800	2A1622	17		0.400	0.400															
6	16	1.300	1A1623	STR													24	16	3.925	2A1623	19		0.650	3.275	0.000				0.455		0.460		3.735						
8	16	1.840	1A1624	17			0.300	1.240	0.300								26	16	1.960	2A1624	19		0.850	1.110	0.000				0.595		0.600		1.710						
38	16	1.490	1A1625	STR													29	16	1.725	2A1625	19		0.390	1.335	0.000				0.270		0.275		1.610						
																	120	16	1.490	2A1626	STR																		
54	32	9.410	1A3201	11	0.000	3.060	0.455	5.895					0.000		0.260		20	25	2.170	2A2501	STR																		
																	34	29	5.940	2A2901	STR																		
Route 9 Bridge - Wingwall 1A1W (So. Abutment West Wingwall)																	Route 9 Bridge - Wingwall 2A2W (No. Abutment East Wingwall)																						
63	16	4.940	1A1W1601	STR													13	16	3.100	2A2W1601	STR																		
11	16	5.660	1A1W1602	STR													22	16	2.840	2A2W1602	STR																		
11	16	1.500	1A1W1603	STR													4	16	5.450	2A2W1603	STR																		
23	16	3.767	1A1W1604	STR													12	16	6.155	2A2W1604	STR																		
45	16	1.330	1A1W1605	STR													8	16	4.200	2A2W1605	STR																		
22	16	6.340	1A1W1606	STR													6	16	3.570	2A2W1606	STR																		
23	16	2.587	1A1W1607	STR													40	16	1.000	2A2W1607	STR																		
24	16	6.090	1A1W1608	STR													11	16	4.140	2A2W1608	19		0.450	1.680	0.450														
23	16	7.210	♦ 1A1W1609	STR													11	16	3.175	2A2W1609	19		0.450	2.375	0.450														
0			1A1W1610														22	16	5.120	2A2W1610	STR																		
7	16	4.940	♦ 1A1W1611	STR													8	16	2.170	2A2W1611	STR																		
43	16	0.890	1A1W1612	17			0.300	0.290	0.300								22	16	5.400	♦ 2A2W1612	STR																		
22	16	5.400	♦ 1A1W1613	STR													38	16	6.110	2A2W1613	STR																		
0			1A1W1614														23	16	8.960	♦ 2A2W1614	STR																		
16	16	5.900	♦ 1A1W1615	STR													39	16	0.920	2A2W1615	17		0.300	0.320	0.300														
																	24	16	4.870	2A2W1616	STR																		
22	19	4.200	♦ 1A1W1901	STR													10	16	4.450	♦ 2A2W1617	STR																		
21	22	1.860	♦ 1A1W2201	STR													34	16	3.870	♦ 2A2W1618	STR																		
23	29	7.363	1A1W2901	13			5.243	0.384	1.736			0.000		0.000	0.522	0.230	1.966	18	16	5.430	♦ 2A2W1619	STR																	
23	29	4.540	1A1W2902	STR														34	22	4.118	2A2W2201	13		2.888	0.222	1.008				0.000		0.000	0.288	0.133	1.141				
22	29	4.216	1A1W2903	13			2.761	0.384	1.071			0.000		0.000	0.275	0.230	1.301	69	22	6.925	♦ 2A2W2202	STR																	
22	29	2.99	1A1W2904	STR														20	25	2.170	2A2W2501	STR																	
Route 9 Bridge - Wingwall 1A2W (So. Abutment East Wingwall)																	Route 9 Bridge - Wingwall 2A2W (So. Abutment East Wingwall)																						
8	16	1.995	1A2W1601	STR														35	25	4.340	2A2W2502	STR																	
10	16	3.540	1A2W1602	STR														26	25	2.840	2A2W2503	STR																	
14	16	0.650	1A2W1603	STR																																			
12	16	1.950	1A2W1604	STR																																			
4	16	1.880	♦ 1A2W1605	STR																																			
13	16	3.920	1A2W1606	19			0.450	3.020	0.450				0.320		0.320	3.655	22	29	6.216	2A2W2901	13		4.108	0.384	1.725				0.000		0.000	0.409	0.230	1.955					
11	16	2.2																																					