

REINFORCING STEEL SCHEDULE

ITEM	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							
SPAN 1																																										
*	42	16	11240	ES1601	STR																																					
*	53	16	11740	ES1602	STR																																					
	41	16	1760	ES1603	S5	250	310	290	310								600																									
	41	16	3530	ES1604	S5	600	310	1710	310								600																									
	16	16	2240	ES1607	17		1640	600	---																																	
	92	16	1600	ES1608	17		1000	600	---																																	
SPAN 2																																										
*	595	16	11240	ES1601	STR																																					
*	421	16	11740	ES1602	STR																																					
	147	16	1760	ES1603	S5	250	310	290	310								600																									
	147	16	3530	ES1604	S5	600	310	1710	310								600																									
	32	16	1910	ES1605	S5	150	440	270	1200								---																									
	32	16	3260	ES1606	S5	150	840	270	2000								---																									
	28	16	2240	ES1607	17		1640	600	---																																	
	370	16	1600	ES1608	17		1000	600	---																																	
APPROACH SLAB 1																																										
△	23	16	8610	1EAS1601	STR																																					
△	38	29	6215	1EAS2901	1	375	5840																																			
APPROACH SLAB 2																																										
* ▲	23	16	8610	2EAS1601	STR																																					
△	16	16	1200	2EAS1602	STR																																					
△	38	29	6215	2EAS2901	1	375	5840																																			
ABUT # 1																																										
*	20	16	6950	1A1601	STR																																					
*	47	16	1060	1A1602	STR																																					
*	47	16	1040	1A1603	STR																																					
	14	16	6950	1A1604	STR																																					
▲	16	16	1490	1A1605	STR																																					
△ ▲	18	16	2490	1A1606	STR																																					
▲	16	16	3080	1A1607	17		2010	1070	---																																	
▲	16	16	1850	1A1608	17		540	770	540																																	
▲	16	16	1490	1A1609	17		660	170	660																																	
	30	16	1980	1A1610	17		910	1070	---																																	
	30	16	1850	1A1611	23		540	440	150	330	390						0																									
	16	16	1180	1A1612	17		880	300	---																																	
ABUT # 2																																										
*	54	16	7640	2A1601	STR																																					
*	47	16	1730	2A1602	STR																																					
▲	124	16	6960	2A1603	STR																																					
	46	16	3510	2A1604	STR																																					
*	47	16	3320	2A1605	STR																																					
*	44	16	1320	2A1606	STR																																					
	19	25	1050	2A2501	STR																																					
	99	25	4720	2A2502	STR																																					
*	93	25	2330	2A2503	STR																																					
* ▲	47	25	3470	2A2504	STR																																					
	46	16	2620	2A1607	16		1120	400	1100																																	
	44	16	2410	2A1608	22		1100	1310	---																																	
▲	38	16	2880	2A1609	19		1440	1440	---								1190																									
	22	16	1320	2A1610	19		660	660	---								540																									
	42	16	1780	2A1611	19		890	890	---								680																									
▲	31	16	2040	2A1612	17		1020	1020	---																																	
	12	16	4510	2A1613	22		660	3190	660								300	300	590	590																						
	12	16	4510	2A1614	22		660	3190	660								415	490	515	440																						
	16	16	1200	2A1615	19		450	750	---																																	
	44	16	3470	2A1616	17		1500	470	1500																																	
	44	16	1940	2A1617	17		900	140	900																																	
△	48	22	3270	2A2201	17		1050	1170	1050																																	
	46	29	6440	2A2901	17		3840	2600	---																																	
	46	29	4290	2A2902	17		3840	450	---																																	
WING WALL #3																																										
	26	16	8680	3W1601	STR																																					
	25	16	1730	3W1602	STR																																					
▲	62	16	7810	3W1603	STR																																					
	25	16	3510																																							