

NO.	PIECES	SIZE	LENGTH	MARK	TYPE	A	B	C	D	E	F	G	H	J	K	R	O	NO.	PIECES	SIZE	LENGTH	MARK	TYPE	A	B	C	D	E	F	G	H	J	K	R	O
DECK																		WINGWALL NO. 2																	
1																		99																	
2																		100																	
3																		101																	
4																		102																	
5	380	5	36-1	ES501	STR													103	32	5	13-0	2W501	STR												
6	234	5	32-4	ES502	STR													104	8	5	7-10	2W502	STR												
7	175	5	5-1	ES503	S5	0-10	1-4 1/2	0-8	1-4 1/2			0-10						105	13	5	5-7	2W503	17		0-0	4-9	0-10								
8	4	5	1-6	ES504	STR													106	13	5	17-5	2W504	STR												
9	* 9	5	4-3	ES505	STR													107	28	5	14-4	2W505	STR												
10	4	5	33-8	ES506	STR													108	4	5	13-7 1/2	2W506	STR												
11	48	5	9-5	ES507	S5	0-11.5	3-5	0-8	3-5			0-11.5						109	2	5	11-3 1/2	2W507	STR												
12	70	5	4-10	ES508	16	1-0	1-4	0-7	1-11				1-4 1/4		1-4 1/4			110	3	5	7-1	2W508	STR												
13	36	8	3-0	ES801	16	0-0	0-0	2-0	1-0				0-8 1/2		0-8 1/2			111	2	5	14-1	2W509	22		1-5 1/2	12-7 1/2	0-0			0-4	0-0	1-5	0-0		
APPROACH SLABS																		WINGWALL NO. 3																	
14																		112	13	5	3-0	2W510	17												
15																		113	15	7	15-0	2W701	STR												
16																		114	25	8	10-7	2W801	17												
17																		115	* 14	8	15-6	2W802	STR												
18																		116	15	9	15-0	2W901	STR												
19																		117																	
20	* 21	5	33-7	EAS501	STR													118																	
21	20	5	34-2	EAS502	STR													119																	
22	* 73	9	20-9	EAS901	I	1-3	19-6					0-0		11 1/4				120	20	5	20-4	3W501	STR												
ABUTMENT 1																		WINGWALL NO. 4																	
23																		121	9	5	6-9	3W502	STR												
24																		122	23	5	5-10	3W503	17		0-0	5-0	0-10								
25																		123	23	5	15-4	3W504	STR												
26																		124	24	5	24-4	3W505	STR												
27																		125	2	5	21-11	3W506	STR												
28																		126	2	5	17-0	3W507	STR												
29	49	5	5-7	IA501	17		0-0	4-9	0-10									127	2	5	12-1 1/2	3W508	STR												
30	49	5	12-6	IA502	STR													128	2	5	7-3	3W509	STR												
31	* 22	5	6-10	IA503	STR													129	2	5	24-1	3W510	22		1-4	22-9	0-0			0-3 1/4	0-0	1-3 1/4	0-0		
32	58	5	22-9	IA504	STR													130	23	5	3-0	3W511	17												
33	14	5	8-10	IA505	22		2-2	4-6	2-2			1-10 1/2	1-10 1/2	1-1	1-1			131	22	6	9-0	3W601	STR												
34	14	5	5-3	IA506	27	0-0	2-7 1/2	2-7	0-0			2-6		1-4				132	22	7	9-0	3W701	STR												
35	6	5	5-3	IA507	27	0-0	2-7 1/2	2-7	0-0			2-6		1-4				133	45	7	10-10	3W702	17		0-0	9-6	1-4								
36	6	5	2-0	IA508	STR													134	23	7	12-4	3W703	STR												
37	28	5	6-1	IA509	22		2-2	3-11	0-0			1-6	0-0	1-6	0-0			135																	
38	14	5	4-4	IA510	22		2-2	2-2	0-0			1-6	0-0	1-6	0-0			136																	
39	12	5	4-9	IA511	22		1-4	3-5	0-0			0-11 1/2	0-0	0-11 1/2	0-0			137																	
40	44	5	3-3	IA512	17		0-10	1-7	0-10									138	10	5	18-4 1/2	4W501	STR		0-0	5-0	0-10								
41	* 33	6	32-10	IA601	STR													139	12	5	5-10	4W502	17												
42	14	6	14-0	IA602	STR													140	12	5	15-9	4W503	STR												
43	* 27	7	14-6	IA701	STR													141	24	5	14-8	4W504	STR												
44	42	7	10-10	IA702	STR													142	2	5	14-2	4W505	STR												
45	9	7	16-9	IA703	STR													143	2	5	14-2	4W506	STR												
46	* 27	10	14-6	IA1001	STR													144	2	5	14-2	4W507	STR												
47	* 43	10	9-7	IA1002	17		0-0	7-9	1-10									145	3	5	10-11	4W508	STR												
48	9	10	16-9	IA1003	STR													146	2	5	14-3	4W509	22		3-5	10-10	0-0			0-5 1/2	0-0	3-4 1/2	0-0		
ABUTMENT 2																		WINGWALL NO. 1																	
49																		147	12	5	3-0	4W510	17		0-10	1-4	0-10								
50																		148	10	6	18-4 1/2	4W601	STR												
51																		149	9	6	9-5	4W602	STR												
52																		150	9	7	9-5	4W701	STR												
53																		151	23	7	10-10	4W702	17		0-0	9-6	1-4								
54																		152	12	7	12-9	4W703	STR												
55	38	5	9-6	2A501	STR													153																	
56	50	5	6-2	2A502	17		0-0	5-4	0-10									154																	
57	50	5	10-4	2A503	STR													155																	
58	22	5	6-11	2A504	STR													156																	
59	50	5	22-11	2A505	STR													157																	
60	12	5	10-2 1/4	2A506	22		2-2	5-10 1/4	2-2			1-7	1-11	1-5 1/4	0-11 1/2			158																	
61	12	5	5-4	2A507	22		2-8	2-8	0-0			2-6	0-0	0-11	0-0			159																	
62	6	5	6-11	2A508	22		3-5 1/2	3-5 1/2	0-0			3-2 1/4	0-0	1-2 1/8	0-0			160																	
63	6	5	2-5 1/2	2A509	STR													161																	
64	24	5	6-1	2A510	22		2-2	3-11	0-0			1-6	0-0	1-6																					