

VOID SUMMARY

VOID NO.	TENDON*	LENGTH	VOID NO.	TENDON*	LENGTH	VOID NO.	TENDON*	LENGTH	VOID NO.	TENDON*	LENGTH	VOID NO.	TENDON*	LENGTH	VOID NO.	TENDON*	LENGTH
101	S1-T1W	126'-3"	611	S6-T2E	52'-3"	1001	S10-T1W	37'-9"	1314	S13-T2E	52'-4"	1910	S19-T1E	3'-9"	2305	S23-T2W	3'-5"
102	S1-T2W	126'-2"	612	S6-T2E	3'-4"	1002	S10-T1W	79'-10"	1315	S13-T3E	24'-10"	1911	S19-T2E	56'-1"	2306	S23-T2W	52'-4"
103	S1-T3W	126'-1"	613	S6-T2E	52'-4"	1003	S10-T2W	33'-4"	1316	S13-T3E	59'-11"	1912	S19-T2E	6'-1"	2307	S23-T3W	52'-4"
104	S1-T1E	49'-5"	614	S6-T3E	35'-7"	1004	S10-T2W	6'-2"	1401	S14-T1W	9'-9"	1913	S19-T2E	10'-0"	2308	S23-T3W	52'-4"
105	S1-T1E	49'-5"	615	S6-T3E	13'-6"	1005	S10-T2W	2'-3"	1402	S14-T1W	18'-7"	1914	S19-T2E	3'-7"	2309	S23-T1E	52'-4"
106	S1-T2E	126'-2"	616	S6-T3E	3'-5"	1006	S10-T2W	52'-4"	1403	S14-T1W	15'-2"	1915	S19-T3E	31'-3"	2310	S23-T1E	52'-4"
107	S1-T3E	126'-1"	617	S6-T3E	52'-4"	1007	S10-T3W	37'-5"	1404	S14-T2W	9'-0"	1916	S19-T3E	2'-8"	2311	S23-T2E	52'-4"
201	S2-T1W	34'-7"	701	S7-T1E	52'-4"	1008	S10-T3W	12'-0"	1405	S14-T2W	11'-9"	1917	S19-T3E	59'-5"	2312	S23-T2E	52'-4"
202	S2-T1W	73'-1"	702	S7-T1E	2'-9"	1009	S10-T3W	52'-4"	1406	S14-T2W	8'-8"	2001	S20-T1W	27'-11"	2313	S23-T3E	52'-4"
203	S2-T2W	52'-4"	703	S7-T1E	4'-6"	1010	S10-T1E	52'-4"	1407	S14-T3W	15'-3"	2002	S20-T1W	18'-5"	2314	S23-T3E	55'-9"
204	S2-T2W	71'-3"	704	S7-T2E	10'-6"	1011	S10-T1E	17'-6"	1408	S14-T3W	16'-4"	2003	S20-T1W	36'-3"	2401	S24-T1W	4'-2"
205	S2-T3W	132'-1"	705	S7-T2E	22'-9"	1012	S10-T1E	33'-3"	1409	S14-T1E	20'-9"	2004	S20-T2W	36'-10"	2402	S24-T1W	1'-0"
206	S2-T3E	61'-1"	706	S7-T2E	17'-0"	1013	S10-T2E	19'-4"	1410	S14-T1E	1'-0"	2005	S20-T2W	2'-9"	2403	S24-T2W	15'-5"
207	S2-T3E	52'-4"	707	S7-T2E	30'-10"	1014	S10-T2E	27'-6"	1411	S14-T2E	36'-11"	2006	S20-T2W	38'-8"	2404	S24-T2W	15'-3"
208	S2-T2E	79'-9"	708	S7-T3E	52'-4"	1015	S10-T2E	34'-0"	1412	S14-T2E	3'-6"	2007	S20-T3W	39'-5"	2405	S24-T3W	3'-8"
209	S2-T2E	29'-5"	709	S7-T3E	12'-1"	1016	S10-T3E	7'-6"	1413	S14-T3E	38'-9"	2008	S20-T3W	37'-4"	2406	S24-T3W	22'-11"
210	S2-T1E	74'-3"	710	S7-T3E	23'-9"	1017	S10-T3E	29'-3"	1414	S14-T3E	1'-4"	2009	S20-T3W	38'-1"	2407	S24-T3W	3'-11"
211	S2-T1E	52'-4"	711	S7-T1W	36'-9"	1018	S10-T3E	52'-4"	1415	S14-T3E	1'-8"	2010	S20-T1E	132'-1"	2408	S24-T3W	2'-10"
301	S3-T1W	132'-1"	712	S7-T1W	13'-4"	1101	S11-T1W	22'-2"	1501	S15-T1W	26'-5"	2011	S20-T2E	132'-1"	2409	S24-T1E	30'-5"
302	S3-T2W	59'-8"	713	S7-T1W	35'-4"	1102	S11-T1W	20'-2"	1502	S15-T1W	79'-10"	2012	S20-T3E	36'-9"	2410	S24-T1E	1'-2"
303	S3-T2W	52'-4"	714	S7-T2W	38'-2"	1103	S11-T1W	33'-0"	1503	S15-T2W	28'-7"	2013	S20-T3E	79'-9"	2411	S24-T1E	2'-4"
304	S3-T3W	52'-4"	715	S7-T2W	79'-9"	1104	S11-T2W	23'-6"	1504	S15-T2W	68'-6"	2101	S21-T1W	34'-0"	2412	S24-T1E	52'-4"
305	S3-T3W	52'-4"	716	S7-T3W	33'-10"	1105	S11-T2W	3'-2"	1505	S15-T3W	28'-8"	2102	S21-T1W	79'-10"	2413	S24-T2E	12'-2"
306	S3-T1E	20'-6"	717	S7-T3W	37'-4"	1106	S11-T2W	7'-5"	1506	S15-T3W	19'-5"	2103	S21-T2W	25'-11"	2414	S24-T2E	14'-6"
307	S3-T1E	79'-10"	801	S8-T1W	4'-9"	1107	S11-T2W	53'-5"	1507	S15-T3W	31'-4"	2104	S21-T2W	79'-9"	2415	S24-T2E	6'-7"
308	S3-T2E	79'-9"	802	S8-T1W	18'-6"	1108	S11-T3W	28'-8"	1508	S15-T1E	20'-9"	2105	S21-T3W	30'-9"	2416	S24-T2E	3'-7"
309	S3-T2E	13'-9"	803	S8-T1W	10'-6"	1109	S11-T3W	7'-9"	1509	S15-T1E	52'-4"	2106	S21-T3W	79'-10"	2417	S24-T2E	9'-3"
310	S3-T3E	52'-4"	804	S8-T1W	8'-11"	1110	S11-T3W	17'-3"	1510	S15-T2E	37'-0"	2107	S21-T1E	35'-10"	2418	S24-T2E	18'-6"
311	S3-T3E	4'-7"	805	S8-T2W	13'-6"	1111	S11-T3W	12'-4"	1511	S15-T2E	52'-4"	2108	S21-T1E	1'-6"	2419	S24-T3E	17'-11"
401	S4-T3E	3'-4"	806	S8-T2W	17'-6"	1112	S11-T1E	33'-5"	1512	S15-T3E	30'-8"	2109	S21-T1E	2'-11"	2420	S24-T3E	25'-8"
402	S4-T3E	52'-4"	807	S8-T2W	7'-10"	1113	S11-T1E	79'-10"	1513	S15-T3E	19'-9"	2110	S21-T1E	16'-1"	2421	S24-T3E	5'-5"
403	S4-T2E	52'-4"	808	S8-T2W	11'-3"	1114	S11-T2E	2'-10"	1601	S16-T1W	132'-1"	2111	S21-T1E	2'-10"	2501	S25-T1W	50'-5"
404	S4-T2E	71'-5"	809	S8-T3W	27'-5"	1115	S11-T2E	26'-11"	1602	S16-T2W	132'-1"	2112	S21-T2E	8'-10"	2502	S25-T1W	49'-5"
405	S4-T1E	19'-0"	810	S8-T3W	38'-8"	1116	S11-T2E	21'-6"	1603	S16-T3W	132'-1"	2113	S21-T2E	1'-4"	2503	S25-T2W	3'-6"
406	S4-T1E	52'-4"	811	S8-T3W	15'-0"	1117	S11-T2E	52'-4"	1604	S16-T1E	132'-1"	2114	S21-T2E	3'-0"	2504	S25-T2W	76'-10"
407	S4-T1W	25'-3"	812	S8-T1E	79'-10"	1118	S11-T3E	24'-7"	1605	S16-T2E	132'-1"	2115	S21-T2E	13'-9"	2505	S25-T3W	126'-1"
408	S4-T1W	27'-0"	813	S8-T1E	37'-7"	1119	S11-T3E	7'-9"	1606	S16-T3E	132'-1"	2116	S21-T3E	38'-2"	2506	S25-T1E	126'-3"
409	S4-T2W	132'-1"	814	S8-T2E	7'-0"	1120	S11-T3E	37'-9"	1701	S17-T1W	5'-9"	2117	S21-T3E	4'-0"	2507	S25-T2E	126'-2"
410	S4-T3W	52'-4"	815	S8-T2E	15'-3"	1201	S12-T1W	132'-1"	1702	S17-T1W	115'-6"	2118	S21-T3E	4'-2"	2508	S25-T3E	126'-1"
411	S4-T3W	73'-8"	816	S8-T2E	30'-4"	1202	S12-T2W	132'-1"	1703	S17-T2W	71'-11"	2119	S21-T3E	10'-8"			
501	S5-T1E	30'-10"	817	S8-T3E	7'-6"	1203	S12-T3W	52'-4"	1704	S17-T2W	52'-4"	2201	S22-T1W	34'-7"			
502	S5-T1E	13'-7"	818	S8-T3E	6'-7"	1204	S12-T3W	55'-9"	1705	S17-T3W	132'-1"	2202	S22-T1W	4'-6"			
503	S5-T1E	52'-4"	819	S8-T3E	10'-10"	1205	S12-T1E	53'-9"	1706	S17-T1E	132'-1"	2203	S22-T1W	2'-0"			
504	S5-T2E	52'-4"	901	S9-T1W	52'-4"	1206	S12-T1E	1'-7"	1707	S17-T2E	132'-1"	2204	S22-T1W	24'-1"			
505	S5-T2E	24'-9"	902	S9-T1W	62'-11"	1207	S12-T1E	33'-0"	1708	S17-T3E	132'-1"	2205	S22-T2W	33'-0"			
506	S5-T3E	35'-5"	903	S9-T2W	2'-2"	1208	S12-T2E	52'-4"	1801	S18-T1W	71'-1"	2206	S22-T2W	7'-2"			
507	S5-T3E	20'-4"	904	S9-T2W	12'-10"	1209	S12-T2E	4'-4"	1802	S18-T1W	52'-4"	2207	S22-T2W	3'-5"			
508	S5-T3E	31'-3"	905	S9-T2W	2'-10"	1210	S12-T2E	52'-4"	1803	S18-T2W	132'-1"	2208	S22-T2W	2'-0"			
509	S5-T1W	132'-1"	906	S9-T2W	5'-0"	1211	S12-T3E	52'-4"	1804	S18-T3W	132'-1"	2209	S22-T2W	25'-5"			
510	S5-T2W	26'-7"	907	S9-T2W	37'-3"	1212	S12-T3E	6'-6"	1805	S18-T1E	132'-1"	2210	S22-T3W	28'-8"			
511	S5-T2W	27'-6"	908	S9-T3W	52'-4"	1213	S12-T3E	3'-4"	1806	S18-T2E	36'-9"	2211	S22-T3W	2'-11"			
512	S5-T2W	38'-7"	909	S9-T3W	24'-4"	1214	S12-T3E	52'-4"	1807	S18-T2E	1'-9"	2212	S22-T3W	2'-0"			
513	S5-T3W	27'-0"	910	S9-T1E	8'-0"	1301	S13-T1W	52'-4"	1808	S18-T2E	70'-5"	2213	S22-T3W	25'-11"			
514	S5-T3W	27'-6"	911	S9-T1E	31'-1"	1302	S13-T1W	1'-0"	1809	S18-T3E	21'-2"	2214	S22-T1E	21'-5"			
515	S5-T3W	33'-11"	912	S9-T1E	20'-7"	1303	S13-T1W	30'-9"	1810	S18-T3E	1'-0"	2215	S22-T1E	1'-0"			
601	S6-T1W	34'-10"	913	S9-T2E	5'-9"	1304	S13-T2W	52'-4"	1811	S18-T3E	71'-6"	2216	S22-T1E	1'-7"			
602	S6-T1W	11'-4"	914	S9-T2E	8'-6"	1305	S13-T2W	4'-0"	1901	S19-T1W	71'-8"	2217	S22-T1E	43'-2"			
603	S6-T1W	52'-4"	915	S9-T2E	17'-5"	1306	S13-T2W	16'-4"	1902	S19-T1W	52'-4"	2218	S22-T2E	52'-4"			
604	S6-T2W	34'-4"	916	S9-T2E	2'-10"	1307	S13-T2W	38'-6"	1903	S19-T2W	79'-9"	2219	S22-T2E	24'-4"			
605	S6-T2W	9'-0"	917	S9-T2E	1'-3"	1308	S13-T3W	52'-4"	1904	S19-T2W	38'-3"	2220	S22-T3E	24'-5"			
606	S6-T2W	2'-5"	918	S9-T2E	3'-0"	1309	S13-T3W	3'-1"	1905	S19-T3W	55'-3"	2221	S22-T3E	24'-2"			
607	S6-T3W	34'-4"	919	S9-T2E	37'-3"	1310	S13-T3W	1'-3"	1906	S19-T3W	52'-4"	2301	S23-T1W	55'-9"			
608	S6-T3W	52'-4"	920	S9-T3E	4'-0"	1311	S13-T3W	37'-7"	1907	S19-T1E	33'-4"	2302	S23-T1W	15'-6"			
609	S6-T1E	28'-6"	921	S9-T3E	26'-5"	1312	S13-T1E	132'-1"	1908	S19-T1E	4'-6"	2303	S23-T2W	55'-9"			
610	S6-T1E	79'-10"	922	S9-T3E	38'-1"	1313	S13-T2E	68'-11"	1909	S19-T1E	37'-0"	2304	S23-T2W	3'-5"			

\*Span No.-Tendon No.

Notes:

- Void length estimations were determined by acoustically sounding the tendons and represent the extents of the void accessible for sounding. Actual length of void may vary from that shown and extend into the anchorage regions.

