TABLE 2
FOUNDATION LOAD TEST LOCATIONS

Proposed Boring Designation	CWP	Test Shaft ID	Approximate EB Station[1]	Offset[1] (ft)	Shaft Installation Method[3]	Post-Grouting	Shaft Diameter (ft)	Estimated Length of Shaft (ft)
B1-1M	1	1M	449+70	LT 7	Dry	No	7	40
B1-1T	1	1T	450+00	LT 7	Dry	No	7	40
B1-2T	1	2T	503+70	LT 7	Dry	No	8	60.5
B2-3T	2	3T	544+70	LT 7	Dry	No	7	50
B2-2M(a)	2	2M(a)[2]	589+20	RT 6	Casing/Wet	Yes	7	112
B2-4T	2	4T	589+50	RT 6	Casing/Wet	Yes	7	112
B3-2M(b)	3	2M(b)[2]	628+90	LT 125	Casing/Wet	No	7	65
B3-5T	3	5T	628+70	LT 164	Casing/Wet	No	7	65
B3-3M	3	3M	662+30	LT 500	Casing/Wet	Yes	7	130
B3-6T	3	6T	662+30	LT 440	Casing/Wet	Yes	8	130
B4-2M(c)	4	2M(c)[2]	693+60	0	Casing/Wet	Yes	7	95
B4-7T	4	7T	693+00	0	Casing/Wet	Yes	7	95
B6-8T	6 / 7	8T	743+80	0	Casing/Wet	No	5	120

Notes:

[1] Test/method shaft locations are being finalized based on right-of-way, access, utilities, and maintenance of traffic.

[2] Currently, three locations are being considered to perform method shaft 2M that represents the casing and wet methods of construction. The actual location of method shaft 2M will be determined after explorations at the load test sites 4T, 5T, and 7T, and adjacent production shaft locations are accomplished, and after the shaft installation equipment and methods are finalized.

[3] Shaft installation method will be finalized based on results of field explorations.