

D	MARK	DESCRIPTION	X (FT)	Y (FT)	FOUNDATION	TOC (FT)	MARK	DESCRIPTION	X (FT)	Y (FT)	FOUNDATION	TOC (FT)
	PS-101	SG-1 Guided clamp shoe on W8 stanchi	29.0	47.2	on CF-22 6.5 x 5.5 x 2.0 ft cap	1152.30	PS-176	SS-2 / PF-8, LINE 1120	80.0	132.6	12 in dia x 13 ft	1152.21
	PS-113	SS-1 4 in pipe post, small bore (on	26.5	48.0	on CF-22 6.5 x 5.5 x 2.0 ft cap	1152.30	PS-177	SS-2 / PF-8, LINE 1120	80.0	138.9	12 in dia x 13 ft	1152.24
	PS-161	SS-2 4 in pipe post, small bore (tal	30.0	45.5	on CF-22 6.5 x 5.5 x 2.0 ft cap	1152.30	PS-178	SS-1 / PF-8, LINE 1120	80.0	145.2	12 in dia x 13 ft	1152.28
	PS-102	SG-1 Guided clamp shoe on W8 stanchi	29.0	57.5	on CF-23 5.5 x 4.5 x 2.0 ft cap	1152.36	PS-179	SS-1 / PF-8, LINE 1120	80.0	151.5	12 in dia x 13 ft	1152.31
	PS-114	SS-1 4 in pipe post, small bore (on	26.5	56.4	on CF-23 5.5 x 4.5 x 2.0 ft cap	1152.36	PS-180	SS-1 / PF-8, LINE 1120	80.0	157.8	12 in dia x 13 ft	1152.34
	PS-103	SG-1 / PF-2, LINE 1060D	29.0	67.8	36 in dia x 13 ft	1152.40	PS-182	ST-1 / PF-6, LINE 1073	140.0	158.0	18 in dia x 13 ft	1151.74
	PS-104	SR-1 / PF-1, LINE 1060D	29.0	78.0	24 in dia x 13 ft	1152.45	PS-183	ST-1 / PF-6, LINE 1073	140.0	165.0	18 in dia x 13 ft	1151.77
	PS-106	SS-1 4 in pipe post, small bore (on	92.5	34.4	on CF-24 4.5 x 4.0 x 2.0 ft cap	1151.60	PS-184	ST-1 / PF-6, LINE 1073	142.0	167.0	18 in dia x 13 ft	1151.76
	PS-107	SS-1 4 in pipe post, small bore (on	91.1	33.5	on CF-24 4.5 x 4.0 x 2.0 ft cap	1151.60	PS-185	ST-1 / PF-6, LINE 1073	145.0	167.0	18 in dia x 13 ft	1151.73
C	PS-108	SS-1 / PF-8, LINE 1110	83.4	33.5	12 in dia x 13 ft	1151.68	PS-186	ST-1 / PF-6, LINE 1073	147.0	165.0	18 in dia x 13 ft	1151.70
	PS-109	SS-1 / PF-8, LINE 1110	76.3	33.5	12 in dia x 13 ft	1151.75	PS-188	SS-2 / PF-8, LINE 1076	162.5	151.5	12 in dia x 13 ft	1151.48
	PS-110	SS-1 / PF-8, LINE 1110	74.3	34.1	12 in dia x 13 ft	1151.78	PS-190	SS-2 / PF-8, LINE 1076	162.5	165.0	12 in dia x 13 ft	1151.55
	PS-112	SS-1 / PF-8, LINE 1061	26.5	43.2	12 in dia x 13 ft	1152.30	PS-191	SS-2 / PF-8, LINE 1076	164.5	167.0	12 in dia x 13 ft	1151.54
	PS-115	SS-1 / PF-8, LINE 1061	26.5	64.8	12 in dia x 13 ft	1152.41	PS-192	SS-2 / PF-8, LINE 1076	167.5	167.0	12 in dia x 13 ft	1151.51
	PS-116	SS-1 / PF-8, LINE 1061	26.5	73.1	12 in dia x 13 ft	1152.45	PS-193	SS-2 / PF-8, LINE 1076	169.5	165.0	12 in dia x 13 ft	1151.48
	PS-117	SS-1 4 in pipe post, small bore (on	26.5	82.5	on CF-25 5.5 x 5.0 x 2.0 ft cap	1152.49	PS-194	SS-2 / PF-8, LINE 1076	169.5	162.0	12 in dia x 13 ft	1151.46
	PS-118	SS-1 4 in pipe post, small bore (on	27.6	83.5	on CF-25 5.5 x 5.0 x 2.0 ft cap	1152.49	PS-196	SS-2 / PF-8, LINE 1074	192.0	93.0	12 in dia x 13 ft	1150.89
	PS-119	SR-1 Resting clamp shoe on W8 stanch	29.0	82.4	on CF-25 5.5 x 5.0 x 2.0 ft cap	1152.49	PS-197	SS-2 / PF-8, LINE 1074	199.3	93.0	12 in dia x 13 ft	1150.82
	PS-120	SR-1 Resting clamp shoe on W8 stanch	29.0	84.0	on CF-25 5.5 x 5.0 x 2.0 ft cap	1152.49	PS-198	SS-2 / PF-8, LINE 1074	206.7	93.0	12 in dia x 13 ft	1150.75
B	PS-125	SS-2 / PF-8, LINE 1191	30.0	114.0	12 in dia x 13 ft	1152.62	PS-199	SS-2 / PF-8, LINE 1074	214.0	93.0	12 in dia x 13 ft	1150.67
	PS-129	SH-1 / PF-7, LINE 1070	214.0	160.0	12 in dia x 13 ft	1151.01	PS-200	SS-2 / PF-8, LINE 1074	216.0	95.0	12 in dia x 13 ft	1150.66
	PS-130	SH-1 / PF-7, LINE 1070	197.1	160.0	12 in dia x 13 ft	1151.18	PS-201	SS-2 / PF-8, LINE 1074	216.0	104.0	12 in dia x 13 ft	1150.71
	PS-131	SH-1 / PF-7, LINE 1070	180.1	160.0	12 in dia x 13 ft	1151.35	PS-202	SS-2 / PF-8, LINE 1074	216.0	112.9	12 in dia x 13 ft	1150.75
	PS-132	SH-1 6 in pipe T-post, vent header (	163.2	160.0	on CF-26 4.0 x 5.0 x 2.0 ft cap	1151.52	PS-203	SS-2 / PF-8, LINE 1074	216.0	121.9	12 in dia x 13 ft	1150.80
	PS-189	SS-2 4 in pipe post, small bore (tal	162.5	158.2	on CF-26 4.0 x 5.0 x 2.0 ft cap	1151.52	PS-204	SS-2 / PF-8, LINE 1074	216.0	130.8	12 in dia x 13 ft	1150.84
	PS-133	SH-1 6 in pipe T-post, vent header (	146.2	160.0	on CF-27 4.0 x 5.0 x 2.0 ft cap	1151.69	PS-205	SS-2 / PF-8, LINE 1074	216.0	139.8	12 in dia x 13 ft	1150.89
	PS-187	ST-1 Tall steel post (kicker 1101) (	147.0	162.0	on CF-27 4.0 x 5.0 x 2.0 ft cap	1151.69	PS-206	SS-2 / PF-8, LINE 1074	216.0	148.7	12 in dia x 13 ft	1150.93
	PS-134	SH-1 / PF-7, LINE 1070	129.3	160.0	12 in dia x 13 ft	1151.86	PS-207	SS-2 / PF-8, LINE 1074	216.0	157.7	12 in dia x 13 ft	1150.98
	PS-135	SH-1 / PF-7, LINE 1070	112.3	160.0	12 in dia x 13 ft	1152.03	PS-210	SS-2 / PF-8, LINE 1161	167.5	91.5	12 in dia x 13 ft	1151.13
A	PS-136	SH-1 / PF-7, LINE 1070	95.4	160.0	12 in dia x 13 ft	1152.20	PS-211	SS-2 / PF-8, LINE 1161	169.5	93.0	12 in dia x 13 ft	1151.12
	PS-137	SH-1 / PF-7, LINE 1070	78.4	160.0	12 in dia x 13 ft	1152.37	PS-212	SS-2 / PF-8, LINE 1161	176.3	93.0	12 in dia x 13 ft	1151.05
	PS-138	SH-1 / PF-7, LINE 1070	61.5	160.0	12 in dia x 13 ft	1152.53	PS-215	SS-2 / PF-8, LINE 1170	217.7	96.5	12 in dia x 13 ft	1150.66
	PS-139	SH-1 / PF-7, LINE 1070	44.5	160.0	12 in dia x 13 ft	1152.70	PS-217	SS-1 / PF-8, LINE 1103	65.5	28.5	12 in dia x 13 ft	1151.84
	PS-140	SH-1 6 in pipe T-post, vent header (	50.0	46.0	on CF-28 6.0 x 5.0 x 2.0 ft cap	1152.06	PS-223	SS-1 4 in pipe post, small bore (on	211.3	87.7	on CF-29 5.0 x 3.0 x 2.0 ft cap	1150.67
	PS-152	SS-2 4 in pipe post, small bore (tal	53.0	44.5	on CF-28 6.0 x 5.0 x 2.0 ft cap	1152.06	PS-224	SS-1 4 in pipe post, small bore (on	212.9	87.7	on CF-29 5.0 x 3.0 x 2.0 ft cap	1150.67
	PS-153	SS-2 4 in pipe post, small bore (tal	50.5	44.5	on CF-28 6.0 x 5.0 x 2.0 ft cap	1152.06	PS-028	SR-1 Resting clamp shoe on W8 stanch	76.5	86.0	post on FD-05-2S (NO SHAFT)	1152.01
	PS-159	SR-1 Resting clamp shoe on W8 stanch	52.2	46.5	on CF-28 6.0 x 5.0 x 2.0 ft cap	1152.06	PS-042	SR-1 Resting clamp shoe on W8 stanch	172.0	141.5	post on FD-02 (NO SHAFT)	1151.34
	PS-141	SH-1 / PF-7, LINE 1070	50.0	61.9	12 in dia x 13 ft	1152.16	PS-046	SR-1 Resting clamp shoe on W8 stanch	172.0	138.5	post on FD-02 (NO SHAFT)	1151.32
	PS-142	SH-1 / PF-7, LINE 1070	50.0	77.8	12 in dia x 13 ft	1152.24	PS-075	ST-1 Tall steel post (kicker 1101) (	39.0	38.0	post on FD-03B (NO SHAFT)	1152.15
NOTES / REFERENCES						REVISIONS						
1. LOCAL GRID: ORIGIN (0,0) AT SW FENCE CORNER, X EAST, Y NORTH, FEET. SURVEY TIE TO NAD83 -S (HOLD H-02).						REV DATE DESCRIPTION BY CHK APP						
2. TOC = TOP OF CONCRETE, FT NAVD88 (FG + 0.50 FT TYP.). COORDINATES ARE FOUNDATION CENTERS.						A 2026-09-29 ISSUED FOR REVIEW (IFR)						
3. FOUNDATION DESIGN PER STR-CAL-002; CANOPY PER STR-CAL-003. DETAILS ON STR-DWG-002 TO -007.						PRELIMINARY - ISSUED FOR REVIEW - NOT FOR CONSTRUCTION						
4. PS- MARKS AND LOCATIONS PER MEC-CAL-005 (PIPE SUPPORTS); PF- = FOUNDATION TYPE PER STR-CAL-002.												
5. SIZE: DRILLED PIER DIAMETER x DEPTH BELOW GRADE; MAT/SLAB PLAN x THICKNESS.												
6. PF TYPE DETAILS: PIER SCHEDULE STR-CAL-002; BOLLARDS ON SHEET 1.												
						ENGINEER OF RECORD SEAL						
						PROJECT						
						FOUNDATION LOCATION PLAN						
						COORDINATE SCHEDULE (2 OF 2)						
						DRAWN: ____ CHECKED: ____ APPROVED: ____						
						DWG NO.						
						STR-DWG-001						
						SHEET 3 OF 4 REV A						