

87654321

COMBINED FOOTING (CF) SCHEDULE - PERSTR-CAL-002

MARK	CENTER (X, Y)	CAP B x L x T	SUPPORTED PS MARKS	DRILLED PIER
CF-01	(53.60, 25.00)	4.5 x 5.0 x 2.0 FT	PS-005, PS-008	24 IN X 13 FT PIER, 6 #6
CF-02	(51.65, 34.75)	6.0 x 6.5 x 2.0 FT	PS-006, PS-079, PS-097	NONE (BEARS ON SELECT FILL)
CF-03	(63.45, 26.85)	3.5 x 5.0 x 2.0 FT	PS-009, PS-216	36 IN X 13 FT PIER, 12 #6
CF-04	(68.65, 27.50)	4.5 x 6.0 x 2.0 FT	PS-010, PS-154, PS-218	NONE (BEARS ON SELECT FILL)
CF-05	(71.50, 29.60)	3.0 x 5.5 x 2.0 FT	PS-015, PS-016	30 IN X 13 FT PIER, 9 #6
CF-06	(70.05, 36.60)	6.0 x 3.5 x 2.0 FT	PS-017, PS-155	30 IN X 13 FT PIER, 9 #6
CF-07	(73.60, 55.00)	7.5 x 5.0 x 2.0 FT	PS-018, PS-019, PS-020	36 IN X 13 FT PIER, 12 #6
CF-08	(78.50, 49.10)	3.0 x 5.5 x 2.0 FT	PS-023, PS-024	30 IN X 13 FT PIER, 9 #6
CF-09	(78.20, 60.75)	4.0 x 4.5 x 2.0 FT	PS-025, PS-168	36 IN X 13 FT PIER, 12 #6
CF-10	(65.00, 87.00)	5.0 x 5.0 x 2.0 FT	PS-029, PS-030	NONE (BEARS ON SELECT FILL)
CF-11	(105.00, 147.00)	5.0 x 5.0 x 2.0 FT	PS-033, PS-034	NONE (BEARS ON SELECT FILL)
CF-12	(140.15, 149.50)	3.5 x 6.0 x 2.0 FT	PS-036, PS-181	36 IN X 13 FT PIER, 12 #6
CF-13	(168.00, 144.75)	7.0 x 9.5 x 2.0 FT	PS-038, PS-039, PS-040, PS-041	NONE (BEARS ON SELECT FILL)
CF-14	(150.00, 143.80)	3.0 x 8.0 x 2.0 FT	PS-043, PS-044, PS-045	30 IN X 13 FT PIER, 9 #6
CF-15	(141.00, 137.50)	5.0 x 5.0 x 2.0 FT	PS-049, PS-050	NONE (BEARS ON SELECT FILL)
CF-16	(183.60, 91.50)	5.0 x 6.0 x 2.0 FT	PS-064, PS-213, PS-219, PS-220	24 IN X 13 FT PIER, 6 #6
CF-17	(188.65, 91.50)	6.0 x 6.0 x 2.0 FT	PS-065, PS-195, PS-208, PS-209, PS-214, PS-221	NONE (BEARS ON SELECT FILL)
CF-18	(209.45, 89.25)	3.5 x 4.5 x 2.0 FT	PS-067, PS-222	24 IN X 13 FT PIER, 6 #6
CF-19	(215.70, 89.25)	5.0 x 4.5 x 2.0 FT	PS-068, PS-069, PS-225	NONE (BEARS ON SELECT FILL)
CF-20	(42.90, 35.00)	5.5 x 3.0 x 2.0 FT	PS-081, PS-098	NONE (BEARS ON SELECT FILL)
CF-21	(30.00, 36.00)	5.0 x 5.0 x 2.0 FT	PS-099, PS-100	NONE (BEARS ON SELECT FILL)
CF-22	(28.25, 46.75)	6.5 x 5.5 x 2.0 FT	PS-101, PS-113, PS-161	NONE (BEARS ON SELECT FILL)
CF-23	(27.75, 56.95)	5.5 x 4.5 x 2.0 FT	PS-102, PS-114	NONE (BEARS ON SELECT FILL)
CF-24	(91.80, 33.95)	4.5 x 4.0 x 2.0 FT	PS-106, PS-107	NONE (BEARS ON SELECT FILL)
CF-25	(27.75, 83.20)	5.5 x 5.0 x 2.0 FT	PS-117, PS-118, PS-119, PS-120	NONE (BEARS ON SELECT FILL)
CF-26	(162.85, 159.10)	4.0 x 5.0 x 2.0 FT	PS-132, PS-189	NONE (BEARS ON SELECT FILL)
CF-27	(146.60, 161.00)	4.0 x 5.0 x 2.0 FT	PS-133, PS-187	NONE (BEARS ON SELECT FILL)
CF-28	(51.50, 45.50)	6.0 x 5.0 x 2.0 FT	PS-140, PS-152, PS-153, PS-159	NONE (BEARS ON SELECT FILL)
CF-29	(212.10, 87.70)	5.0 x 3.0 x 2.0 FT	PS-223, PS-224	NONE (BEARS ON SELECT FILL)

SUPPORTS WITHOUT A SEPARATE SHAFT

PS-028 (76.5, 86.0) post on FD-05-2S (NO SHAFT)

PS-042 (172.0, 141.5) post on FD-02 (NO SHAFT)

PS-046 (172.0, 138.5) post on FD-02 (NO SHAFT)

PS-075 (39.0, 38.0) post on FD-03B (NO SHAFT)

PS-085 (89.5, 56.0) post on FD-12 (NO SHAFT)

PS-086 (100.4, 55.0) post on FD-12 (NO SHAFT)

PS-087 (87.0, 38.6) post on FD-01 (NO SHAFT)

PS-088 (87.0, 36.1) post on FD-01 (NO SHAFT)

PS-089 (85.4, 35.0) post on FD-01 (NO SHAFT)

PS-090 (78.5, 35.0) post on FD-01 (NO SHAFT)

PS-091 (84.7, 36.0) post on FD-01 (NO SHAFT)

PS-092 (82.7, 36.7) post on FD-01 (NO SHAFT)

PS-093 (79.8, 36.7) post on FD-01 (NO SHAFT)

PS-094 (77.8, 36.0) post on FD-01 (NO SHAFT)

PS-095 (73.5, 35.0) post on FD-01 (NO SHAFT)

PS-105 (92.5, 38.6) post on FD-01 (NO SHAFT)

PS-111 (26.5, 41.0) post on FD-03A (NO SHAFT)

PS-121 (29.0, 88.0) post on FD-07 (NO SHAFT)

PS-122 (29.0, 95.0) post on FD-07 (NO SHAFT)

PS-123 (30.0, 107.4) post on FD-07 (NO SHAFT)

PS-124 (30.0, 112.0) post on FD-07 (NO SHAFT)

PS-126 (36.0, 97.0) post on FD-07 (NO SHAFT)

PS-148 (84.8, 42.4) post on FD-01 (NO SHAFT)

PS-149 (82.8, 44.0) post on FD-01 (NO SHAFT)

PS-150 (72.9, 44.2) post on FD-01 (NO SHAFT)

PS-165 (97.0, 59.8) post on FD-12 (NO SHAFT)

NOTES / REFERENCES

1. LOCAL GRID: ORIGIN (0,0) AT SW FENCE CORNER, X EAST, Y NORTH, FEET. SURVEY TIE TO NAD83 -S (HOLD H-02).

2. TOC = TOP OF CONCRETE, FT NAVD88 (FG + 0.50 FT TYP.). COORDINATES ARE FOUNDATION CENTERS.

3. FOUNDATION DESIGN PER STR-CAL-002; CANOPY PER STR-CAL-003. DETAILS ON STR-DWG-002 TO -007.

4. PS- MARKS AND LOCATIONS PER MEC-CAL-005 (PIPE SUPPORTS); PF- = FOUNDATION TYPE PER STR-CAL-002.

REVISIONS

REV DATEDESCRIPTIONBYCHKAPP

A2026-09-29ISSUED FOR REVIEW (IFR)

PRELIMINARY - ISSUED FOR REVIEW - NOT FOR CONSTRUCTION

ENGINEER OF RECORD SEAL

NOT SEALED
PRELIMINARY

PE NO. _____

PROJECT

COUNTY, _____

DISCIPLINE: STRUCTURAL
SCALE: NTS

FOUNDATION LOCATION PLAN

COMBINED FOOTING SCHEDULE

DRAWN: ____ CHECKED: ____ APPROVED: ____

DWG NO. STR-DWG-001

SHEET 4 OF 4 REV A