

NAME	WIDTH	HL	LEVEL	LOCATION	UNIT TYPE
01	300	0	700	W/DOORWAY	2110
02	700	0	700	W/DOORWAY	2110
03	700	0	700	W/DOORWAY	2110
04	700	0	700	W/DOORWAY	2110
05	700	0	700	W/DOORWAY	2110
06	700	0	700	W/DOORWAY	2110
07	700	0	700	W/DOORWAY	2110
08	700	0	700	W/DOORWAY	2110
09	700	0	700	W/DOORWAY	2110
10	700	0	700	W/DOORWAY	2110
11	700	0	700	W/DOORWAY	2110
12	700	0	700	W/DOORWAY	2110
13	700	0	700	W/DOORWAY	2110
14	700	0	700	W/DOORWAY	2110
15	700	0	700	W/DOORWAY	2110
16	700	0	700	W/DOORWAY	2110
17	700	0	700	W/DOORWAY	2110
18	700	0	700	W/DOORWAY	2110
19	700	0	700	W/DOORWAY	2110
20	700	0	700	W/DOORWAY	2110
21	700	0	700	W/DOORWAY	2110
22	700	0	700	W/DOORWAY	2110
23	700	0	700	W/DOORWAY	2110
24	700	0	700	W/DOORWAY	2110
25	700	0	700	W/DOORWAY	2110
26	700	0	700	W/DOORWAY	2110
27	700	0	700	W/DOORWAY	2110
28	700	0	700	W/DOORWAY	2110
29	700	0	700	W/DOORWAY	2110
30	700	0	700	W/DOORWAY	2110
31	700	0	700	W/DOORWAY	2110
32	700	0	700	W/DOORWAY	2110
33	700	0	700	W/DOORWAY	2110
34	700	0	700	W/DOORWAY	2110
35	700	0	700	W/DOORWAY	2110
36	700	0	700	W/DOORWAY	2110
37	700	0	700	W/DOORWAY	2110
38	700	0	700	W/DOORWAY	2110
39	700	0	700	W/DOORWAY	2110
40	700	0	700	W/DOORWAY	2110

**PLUMBING LEGEND:**

1. 100MM SIBR. PVT. VENT PIPE
2. 100MM SIBR. PVT. WASTE PIPE
3. 100MM SIBR. PVT. WASTE PIPE
4. 100MM SIBR. WATER PIPE
5. 100MM SIBR. WATER PIPE
6. 100MM SIBR. UTILITY BALCONY DRAIN PIPE
7. 100MM SIBR. UTILITY BALCONY DRAIN PIPE
8. HOMESTICK DOWN TAKE
9. HOMESTICK RISE PIPE
10. FLUSHING RISE PIPE
11. RISE TO JOINTS (FOR BALCONY)
12. FLOOR PLANT
13. 100MM SIBR. C/W/OUT FOR WC/T
14. 100MM SIBR. C/W/OUT FOR TOILET
15. 100MM SIBR. C/W/OUT FOR BATH

**A. 1500 FIRE RETARDANT LOW ZONE**  
**A1. 1500 FIRE RETARDANT MID ZONE**  
**B. 1000 FIRE DRINK PIPE**  
**B1. 1000 FIRE DRINK PIPE**  
**C. 1500 FIRE SPRINKLER MID ZONE**  
**C1. 1500 FIRE SPRINKLER HIGH ZONE**

**GENERAL NOTES:**

1. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
2. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
3. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
4. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
5. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
6. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
7. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
8. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
9. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
10. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
11. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
12. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
13. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
14. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
15. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
16. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
17. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
18. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
19. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
20. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
21. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
22. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
23. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
24. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
25. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
26. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
27. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
28. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
29. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
30. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
31. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
32. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
33. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
34. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
35. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
36. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
37. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
38. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
39. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.
40. ALL WORK SHALL BE IN ACCORDANCE WITH THE SANS STANDARDS AS APPLICABLE.

**ACPL**  
APC Design  
11  
11  
11

**TERRACE PLAN (PUMP) - 4.0.2**

DATE: 11/11/2022  
DRAWN BY: [Signature]  
CHECKED BY: [Signature]  
APPROVED BY: [Signature]

NAME	WIDTH	SILL	LEVEL	LOCATION	UNIT TYPE
F0	1200	00	2100	W/DOORWAY	2110
F01	1000	00	2100	W/DOORWAY	2110
F02	1000	00	2100	W/DOORWAY	2110
F04	700	00	2100	W/DOORWAY	2110

