

27 NOV 2025

MELBOURNE, VIC (YMLL)

PARKING POSITION INFORMATION

BAYS	CO-ORDINATES	ELEV (ft)	CAPACITY	HYDRANT FUEL	DOCKING SYSTEM
B21	37 40 04.63S	144 51 09.19E	386	A333	F35
B22	37 40 05.36S	144 51 06.55E	387	A321, B738	F35
B23	37 40 02.38S	144 51 08.78E	388	A333	F35
B24	37 40 03.86S	144 51 06.41E	389	A321, B738	F35
B25	37 40 00.33S	144 51 08.78E	389	A321, B738	F35
B25A	37 39 59.71S	144 51 08.38E	389	A333, B789	F35
B26	37 40 02.31S	144 51 06.21E	390	A321, B738	F35
B27	37 39 58.95S	144 51 08.60E	389	A321, B738	F35
B28	37 40 00.94S	144 51 05.91E	391	A321, B738	F35
B30	37 39 59.54S	144 51 05.64E	392	A321, B738	F35
C1	37 40 05.80S	144 51 00.25E	388	A321, B738	F35
C3	37 40 03.56S	144 50 59.75E	390	A321, B738	F35
C4	37 40 04.58S	144 50 57.77E	389	B738	F35
C6	37 40 03.19S	144 50 57.52E	390	B738	F35
C7	37 40 00.97S	144 50 59.37E	391	A321, B738	F35
C8	37 40 01.74S	144 50 57.24E	392	B738	F35
C9	37 39 59.47S	144 50 59.09E	393	A321, B738	F35
C10	37 40 00.35S	144 50 56.97E	392	A320, B738	F35
C11	37 39 58.89S	144 50 57.99E	393	A333, B789	F35
C12	37 39 59.37S	144 50 56.39E	393	A333	F35
D1	37 40 06.58S	144 50 50.12E	388	A321, B38M	F35
D2	37 40 09.84S	144 50 51.06E	387	A321, B38M	F35
D4	37 40 08.36S	144 50 48.46E	387	A359, B773	F35
D4A	37 40 08.92S	144 50 48.81E	387	A321, B38M	F35
D5	37 40 03.94S	144 50 49.37E	390	B744, B773	F35
D6	37 40 08.81S	144 50 45.13E	386	A359	F35
D7	37 40 02.65S	144 50 49.14E	391	B772, B78X	F35
D8	37 40 07.98S	144 50 42.69E	386	A346, B744	F35
D9	37 40 03.54S	144 50 47.31E	390	A346, A388	F35
D9A	37 40 02.51S	144 50 48.19E	390	A321, B38M	F35
D9B	37 40 03.21S	144 50 46.85E	390	A321, B38M	F35
D10	37 40 04.57S	144 50 40.53E	386	A346, B744	F35
D11	37 40 03.94S	144 50 43.71E	388	A388, B773	F35
D11A	37 40 03.06S	144 50 44.52E	388	A321, B38M	F35
D11B	37 40 03.49S	144 50 43.62E	388	A321, B38M	F35
D12	37 40 09.36S	144 50 38.65E	383	B772	F35
D13	37 39 56.09S	144 50 41.41E	396	A388, B773	TANKER
D13A	37 39 57.01S	144 50 40.67E	396	A321, B739	TANKER
D13B	37 39 56.80S	144 50 42.45E	396	A321, B739	TANKER
D14	37 40 09.97S	144 50 37.52E	382	B744, B773	F35
D15	37 39 55.70S	144 50 44.94E	393	A388, B773	TANKER
D15A	37 39 56.58S	144 50 44.19E	393	A321, B739	TANKER
D15B	37 39 56.37S	144 50 45.97E	393	A321, B739	TANKER
D16	37 40 08.18S	144 50 37.49E	382	A388, B773	F35
D16A	37 40 07.62S	144 50 36.17E	382	A321, B38M	F35
D16B	37 40 08.36S	144 50 37.31E	382	A321, B38M	F35
D17	37 39 56.22S	144 50 47.66E	394	A321, B39M	TANKER
D18	37 40 05.62S	144 50 37.02E	383	B744, B773	F35
D18A	37 40 04.94S	144 50 35.71E	383	A321, B38M	F35
D18B	37 40 05.38S	144 50 36.94E	383	A388, B748	F35
D18C	37 40 05.72S	144 50 36.65E	383	A321, B38M	F35
D19	37 39 56.08S	144 50 49.05E	395	A321, B39M	TANKER
D20	37 40 03.30S	144 50 36.58E	383	B744, B773	F35
D20A	37 40 03.18S	144 50 35.82E	383	B762	F35
E1	37 40 14.43S	144 50 50.13E	382	B38M	F35
E2	37 40 16.72S	144 50 51.60E	380	B738	F35
E3	37 40 14.62S	144 50 48.34E	382	B38M	F35
E4	37 40 15.94S	144 50 50.01E	381	B738	F35
E5	37 40 14.83S	144 50 46.56E	381	B38M	F35
E6	37 40 15.93S	144 50 46.77E	380	B738	F35
E7	37 40 15.03S	144 50 44.74E	380	B38M	F35
E8	37 40 16.31S	144 50 45.02E	379	B738	F35
E9	37 40 15.15S	144 50 42.95E	379	B38M	F35
E10	37 40 16.51S	144 50 43.39E	379	B38M	F35
F11	37 40 21.63S	144 50 51.66E	378	B738	F35
F12	37 40 23.71S	144 50 52.72E	378	A321, B39M	F35
F13	37 40 21.72S	144 50 49.79E	377	B738	F35
F14	37 40 23.63S	144 50 49.90E	377	B738	F35
F15	37 40 21.88S	144 50 47.84E	376	B38M	F35
F16	37 40 24.05S	144 50 48.32E	376	B739	F35

Changes: AMD BAY D3 TO D1, AMD CAPACITY - BAYS B22, C1, C3, C7, C9.

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