Plan Drawing only to appear in this space

SSM 24922

BARRENJOEY ROAD

209°24'40" 3.13 59°29'4.95 CHORD 54°59'30" 11.78 51°30' STORMWATER CHANNEL 3.658 WIDE CHORD 53°46'20" 4.82 CHORD 53°46'40" 1.98 51°30'

88°30' 1.25 DRAINAGE RESERVE

59°08'36" 205°26' 12.94 6.66 58°29'9.35 CHORD 57°54'20" 16.125 (03) 59°54'10" 201°22'30"

275°4 SURV 275°37'2 MGA

47°08'36"

RM DH+W FD 139°55'-2 (DP 785591)

RM DH+W FD 137°37'-3.17 (DP 1011048)

36.555

RM DH+W GONE

30° 45'12" 03' 47° 6.034 17 SP 62909

D P 1 8 4 1 5

41

MGA

RM DH+W FD 230°45'10"-0.08 (DP 1016203)

11 21 10 114.35 11.775

ROAD

336°48' 1.635

DP 1016203

RM DH+W FD 3°58'15"-3.17 (DP 1016203)

118.04

266' 10' 35'

RM CB FD 344°01'15"-1.015 (DP 1016203)

ROSS STREET

88°51'00" 88°50'41" 361.73 SURV 361.693 MGA

PM 6896

110° 20'55" 33.825

40' 46' 31.64

THE (20.115 WIDE) BOULEVARDE

266°49'35" 266.17

PM 46830

RM DH+W 167°00'-8.215

244°08'30"

30.18

17 30 31 34 35

61.75

D P 1 8 4 1 5

4.515 27.725 6.42 3 793 m² 12.94 209°29'40" 213°33'10" 217°36'40" 12.945 12.94 12.94 62.98 (55' WIDE) 51°30' STORMWATER CHANNEL 3.655 WIDE 68.25 2

49.22 178° 25' 49.64 14' 15' 40' 14' 15' 97.92 40'

269°6'17" 15.24 268°21'

SEE DIAGRAM

3.98

METAL POST METAL POST

7 8

6347 m²

D P 1 0 5 2 9

1 29' 46.05 358° 918.2 m² 12.94 201°22'30" 12.945 195°17'55" 197°19' 8.23 38.63 178°20'05" 191°03'40" 10.659

11 12 13 14 15 16 22

28 82.13 88° 29'

(1.525)

RM DH+W 17°44'-5.2

321°54' 5.815 (21.015)

(0.09) 45.72 COR-OCC 15.23 OCC-OCC 30.54 OCC-OCC 15.43 OCC-OCC 105.94

MYOLA ROAD

PALM (20.115 WIDE) ROAD

RM DH+W 356°39'-5.05

(1.525)

RM GIP FD 178°29'0.455 (DP 407091)

A 29.315 B 41

DP 407091 DP 10529

BARRENJOEY

15' 17' 55"

RM DH+W FD 3°30'7.29 (DP 1000589)

TREVOR ROAD

SURVEYORS (PRACTICE) REGULATIONS 2001 CLAUSE 32(2)

MARK	MGA CO-ORDINATES EASTING	MGA CO-ORDINATES NORTHING	CLASS	ORDER	ZONE
PM 6896	344 050·848	6 274 643·699	B	U	56
PM 46830	344 412·467	6 274 650·992	B	U	56
SSM 24922	344 252·712	6 274 830·938	B	U	56