

STORMWATER DRAINAGE NOTES:

REFER TO DRAWING DA10 FOR STORMWATER DRAINAGE NOTES

LEGEND:

LEVELS DATUM IS AHD.

EXISTING SITE LEVELS AND DETAILS BASED ON SURVEY INFORMATION PROVIDED BY LAND PARTNERS SURVEYORS DATED 12.04.12.

- SGGP, SINGLE GRATED GULLY PIT
- SJP, SEALED JUNCTION PIT
- KJP, KERB INLET PIT
- DRAINAGE LINE
- SUBSOIL LINE
- ROOF WATER LINE
- DOWNPIPE (INDICATIVE ONLY)
- OVERLAND FLOW PATH
- ESTATE TRUNK DRAINAGE LINE
- FINISHED PAVEMENT SPOT HEIGHT
- FINISHED PAVEMENT CONTOUR (MAJOR) 0.5m INTERVALS
- FINISHED PAVEMENT CONTOUR (MINOR) 0.1m INTERVALS
- EXISTING SURFACE CONTOUR
- EXISTING SURFACE SPOT HEIGHT

PT SCHEDULE

PT No.	GRATE RI	DEPTH	TYPE	SIZE	COMMENT
PIT A1	74.50	900	KJP	900x600	●
PIT A2	74.50	250	KJP	900x800	●
PIT A3	74.50	2400	KJP	900x800	●
PIT A4	74.50	2650	KJP	900x900	●
PIT A5	73.75	1000	S.GGP	900x800	●
PIT A6	73.75	1200	S.GGP	900x900	●
PIT A7	73.75	1500	S.J.P	900x900	●
PIT B1	73.75	1200	S.J.P	900x900	●
PIT B2	73.75	1450	S.J.P	900x900	●
PIT B3	73.75	1900	S.J.P	900x900	●
PIT B4	74.95	3350	S.J.P	900x800	●
PIT B5	74.55	3150	S.J.P	900x800	●
PIT B6	74.60	1150	KJP	900x600	●
PIT B7	74.60	1150	KJP	900x800	●
PIT C1	73.10	1500	S.GGP	900x900	●
PIT C2	73.80	2400	S.GGP	900x900	●
PIT C3	73.80	2600	S.GGP	900x900	●
PIT C4	72.20	1500	S.J.P	900x900	●
PIT C5	NOT USED				
PIT C6	73.80	1150	KJP	900x800	●
PIT C7	74.05	1600	S.J.P	900x800	●
PIT C8	73.80	1700	S.GGP	900x800	●
PIT C9	74.10	900	S.GGP	900x900	●
PIT C10	74.10	1150	S.GGP	900x900	●
PIT C11	74.10	900	KJP	900x900	●
PIT D1	73.10	900	KJP	900x900	●
PIT D2	72.50	1000	S.GGP	900x800	●
PIT D3	72.50	1450	S.GGP	900x900	●
PIT D4	72.50	1800	S.GGP	900x800	●
PIT D5	72.50	2350	S.GGP	900x900	●

● DEMOTES PIT TO BE FITTED WITH ENVIROPOD SERIES 200 PIT INSET WITH OIL/SORB ABSORBENT POUCH.

FOR DEVELOPMENT APPLICATION

CLIENT


australand
COMMERCIAL & RESIDENTIAL DIVISION
1000 890 422

PROJECT

MARTIN BROWER FACILITY - HDBP
CNR THE HORSELY DV. & COMPASTURE RD
WETHERILL PARK, NSW

COSTIN ROE CONSULTING

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DRAWING TITLE

CONCEPT STORMWATER DRAINAGE PLAN

FOR DEVELOPMENT APPLICATION

03.07.15 C

FOR DEVELOPMENT APPLICATION

30.06.15 B

PRELIMINARY ISSUE

26.06.15 A

AMENDMENTS

DATE ISSUE

DESIGNED

PPAWM

DATE

24.06.15

CHECKED

SIZE

SCALE

AT

AS SHOWN

CAD REF

C011492.09-DA40

VALUE IN ENGINEERING AND MANAGEMENT

Value in Engineering and Management

BROWING No

C011492.09-DA40

ISSUE

C

CONCEPT STORMWATER DRAINAGE PLAN

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