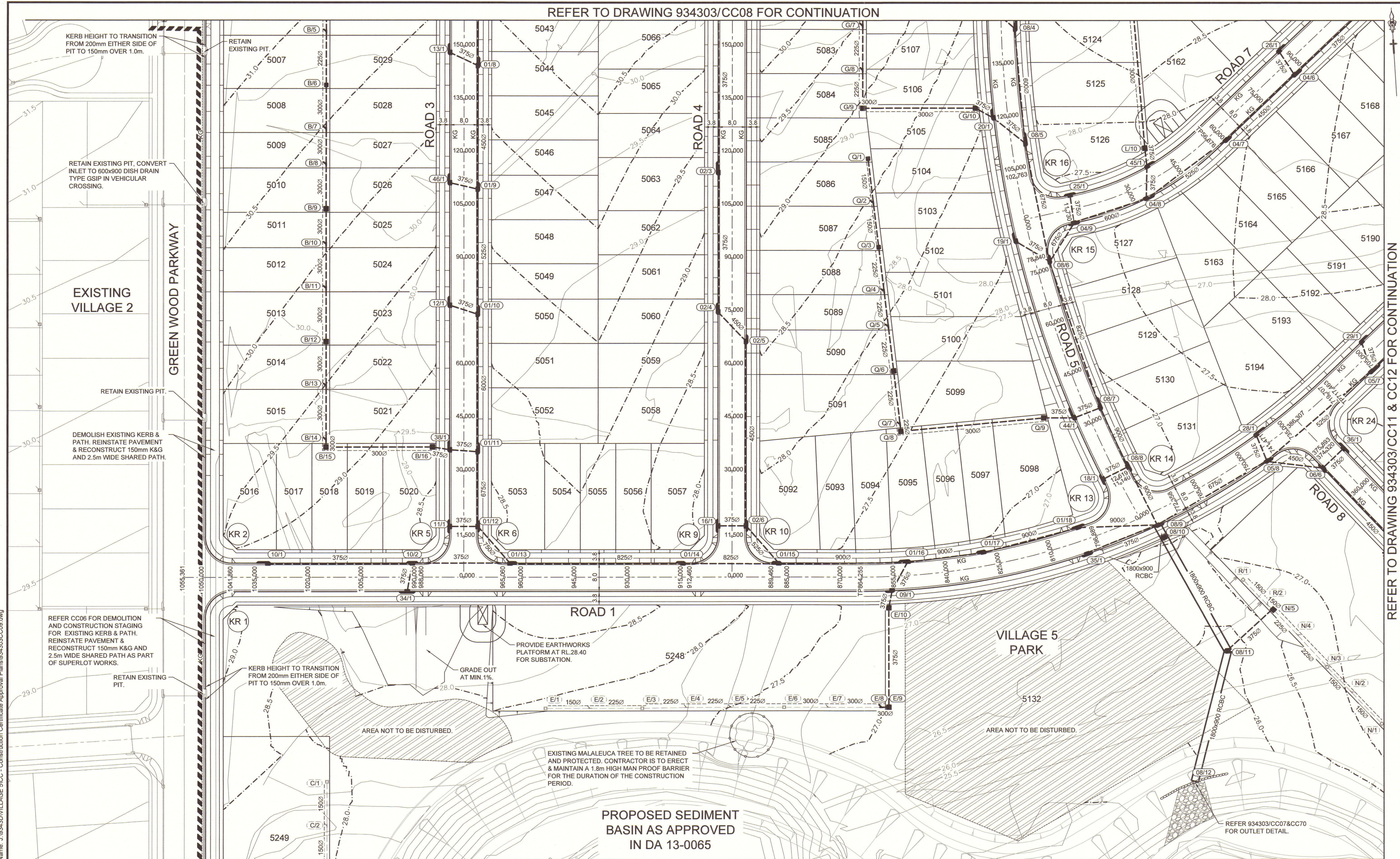




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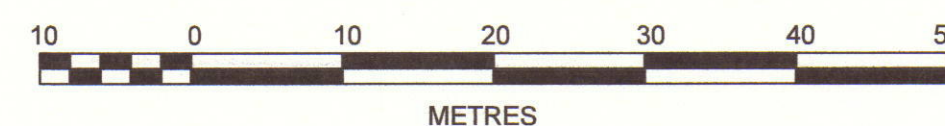
REFER TO DRAWING 934303/CC12 FOR CONTINUATION

PLAN No:	
9343/03CC10	B
FILE No: 934303CC10	
SHEET SIZE: A1 ORIGINAL	

B	ISSUED FOR PCA APPROVAL	AS	AS	DJH	MS 23/01/15
A	ISSUED FOR TENDER	AS	TG	DJH	RO 03/10/14
	AMENDMENT	DES	DRN	CJK	APR DATE

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AZIMUTH: MGA
DATUM: AHD
ORIGIN:



PLAN No:	
9343/03CC12	B
FILE No: 934303CC12	
SHEET SIZE: A1 ORIGINAL	

B	ISSUED FOR PCA APPROVAL	AS	AS	DJH	MS 23/01/15
A	ISSUED FOR TENDER	AS	TG	DJH	RO 03/10/14
	AMENDMENT	DES	DRN	CKD	APR DATE

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Plotted: 23 January, 2015 10:13:05 AM File Name: J:\9343\DIV\ILLAGE 5CC - Construction Certificate Approval Plans\934303CC41.dwg

DATUM (m)
PEAK FLOW (L/s)
PIPE SIZE (mm)
PIPE CLASS
PIPE GRADE (%)
PIPE COVER MINIMUM
FULL PIPE VELOCITY (m/s)
HGL GRADE (%)

WAE				
HYDRAULIC GRADE LINE	26.618 26.438	26.019 25.905	25.755 25.689	25.544 25.48
INVERT LEVEL	26.136 26.061	25.506 25.431	24.945 24.795	24.485 24.415
DESIGN SURFACE LEVEL	27.876	27.422	27.017	26.645
ROAD CHAINAGE	163.783 663.91	706.67	744.83	780.00
PIPE CHAINAGE	163.783	206.543	246.33	281.084

LINE 05

20.00	30	117	225	224	232	295
375	375	375	375	450	450	
RRJ2	RRJ2	RRJ2	RRJ2	RRJ2	RRJ2	
1.0	1.0	0.9	0.8	0.8	0.7	
1.00	1.07	1.36	1.51	1.35	1.60	
0.28	1.06	2.04	2.03	1.46	1.86	
0.02	0.26	0.97	0.97	0.39	0.63	
27.007	26.672	26.335	26.779	26.519	26.984	25.755
26.672	26.335	26.273	25.794	25.724	25.046	24.865
27.76	27.76	27.296	27.412	26.883	24.976	24.795
171.07	204.78	252.65	322.70	371.60	744.93	780.00
0	33.71	81.591	94.493	104.048	147.72	163.541

LINE 06

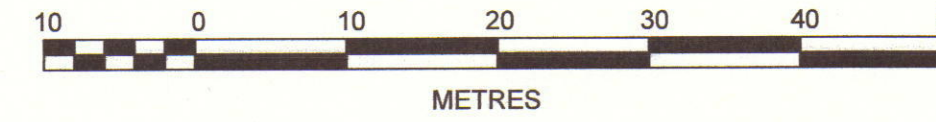
21.00	27	59
375	375	375
RRJ2	RRJ2	RRJ2
1.0	1.0	1.0
1.00	1.10	1.10
0.24	0.54	0.07
-0.01		
27.406	27.202	27.409
27.202	26.942	26.785
28.454	28.214	28.64
57.27	88.64	89.39
0	25.961	33.986

LINE 07

V 1:100 (AT A1)



H 1:500 (AT A1)



B	ISSUED FOR PCA APPROVAL	AS	AS	DJH	MS	23/01/15
A	ISSUED FOR TENDER	AS	TG	DJH	RO	03/10/14
	AMENDMENT	DES	DRN	CKD	APR	DATE

J. WYNDHAM PRINCE CONSULTING CIVIL INFRASTRUCTURE ENGINEERS & PROJECT MANAGERS

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AZIMUTH: MGA
DATUM: AHD
ORIGIN:

CLIENT:



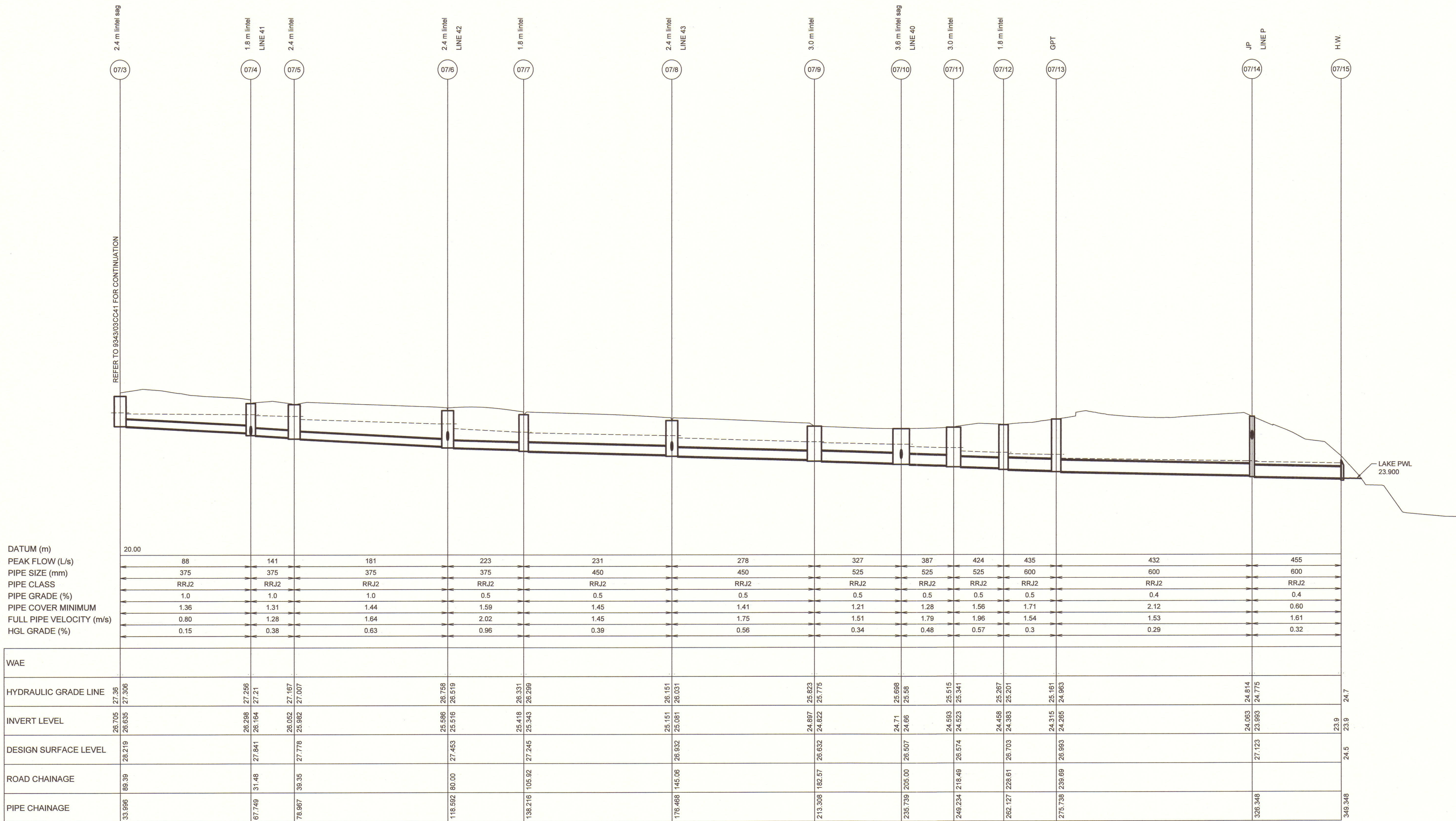
THIS DRAWING MUST NOT BE USED FOR CONSTRUCTION UNLESS SIGNED AS PART OF AN APPROVED CONSTRUCTION CERTIFICATE.

ISSUED FOR CONSTRUCTION APPROVAL

JORDAN SPRINGS
VILLAGE 5
DRAINAGE LONGITUDINAL SECTIONS
SHEET 5

PLAN No:
9343/03CC41 B
FILE No: 934303CC41
SHEET SIZE: A1 ORIGINAL

Plotted: 23 January, 2015 10:13:21 AM File Name: J:\9343\DIV\ILLAGE 5\CC - Construction Certificate Approval Plans\9343\3CC42.dwg



LINE 07



B	ISSUED FOR PCA APPROVAL	AS	AS	DJH	MS	23/01/15													
A	ISSUED FOR TENDER	AS	TG	DJH	RO	03/10/14													
	AMENDMENT	DES	DRN	CKD	APR	DATE													

J. WYNDHAM PRINCE

CONSULTING CIVIL INFRASTRUCTURE ENGINEERS
& PROJECT MANAGERS

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AZIMUTH:
MGA

DATUM:
AHD

ORIGIN:

CLIENT:

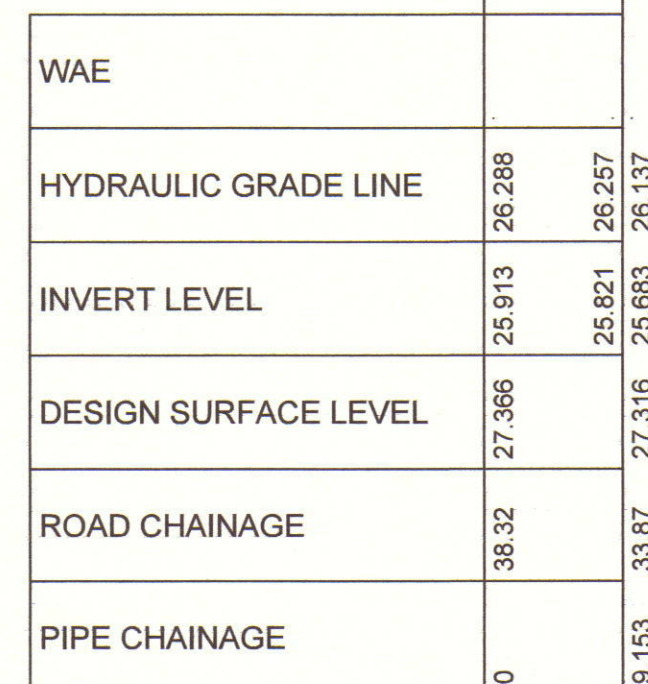
ISSUED FOR CONSTRUCTION APPROVAL

JORDAN SPRINGS
VILLAGE 5
DRAINAGE LONGITUDINAL SECTIONS
SHEET 6

PLAN No:
9343/03CC42

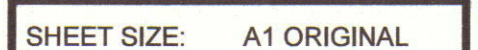
FILE No: 934303CC42

SHEET SIZE: A1 ORIGINAL



LINE 60

REFER TO 9343/03CC47 FOR CONTINUATION



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AZIMUTH:
MGA

DATUM:
AHD

ORIGIN:

Plotted: 23 January, 2015 10:16:02 AM File Name: J:\9343\DIV\ILLAGE 5CC - Construction Certificate Approval Plans\9343\3CC52.dwg

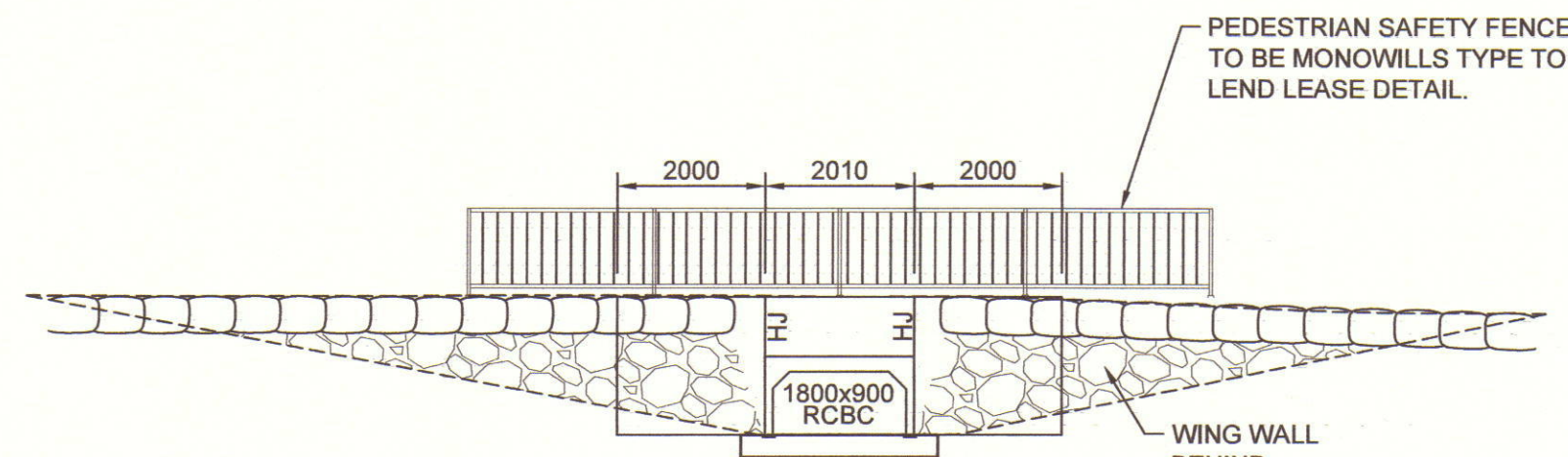
PIT SCHEDULE

PIT NAME (-)	PIT TYPE (-)	PIT EASTING (m)	PIT NORTHING (m)	DEPTH (m)	COMMENTS
01/1	2.4 m lintel	290228.032	6266086.16	1.40	0.9W x 0.9L
01/2	1.8 m lintel	290247.783	6266079.851	1.53	0.9W x 0.9L
01/3	1.8 m lintel	290275.356	6266084.179	1.61	0.9W x 0.9L
01/4	3.0 m lintel sag	290309.286	6266082.145	1.77	0.9W x 0.9L
01/5	1.8 m lintel	290312.059	6266064.795	1.63	0.9W x 0.9L
01/6	2.4 m lintel	290310.362	6266038.257	1.57	0.9W x 0.9L
01/7	2.4 m lintel	290307.853	6265999.035	1.59	0.9W x 1.2L
01/8	2.4 m lintel	290305.753	6265966.198	1.55	0.9W x 0.9L
01/9	1.8 m lintel	290303.525	6265931.371	1.68	0.9W x 0.9L
01/10	2.4 m lintel	290301.268	6265896.071	1.72	1.2W x 0.9L
01/11	2.4 m lintel	290298.794	6265857.402	1.76	1.2W x 0.9L
01/12	2.4 m lintel sag	290297.447	6265836.341	1.81	1.2W x 1.5L
01/13	1.8 m lintel	290305.81	6265825.409	2.40	1.5W x 1.5L SPECIAL >2m DEEP
01/14	1.8 m lintel	290354.416	6265822.3	2.49	1.5W x 1.2L SPECIAL >2m DEEP
01/15	1.8 m lintel	290381.39	6265820.575	2.21	1.5W x 1.2L SPECIAL >2m DEEP
01/16	2.4 m lintel	290417.729	6265818.891	1.94	1.5W x 1.2L
01/17	1.8 m lintel	290439.122	6265820.008	1.91	1.5W x 1.2L
01/18	3.0 m lintel sag	290466.216	6265825.271	1.95	1.5W x 1.2L
02/1	1.8 m lintel	290377.691	6266031.864	1.55	0.9W x 0.9L
02/2	2.4 m lintel	290374.642	6265984.186	1.63	0.9W x 0.9L
02/3	3.0 m lintel	290371.286	6265931.718	1.59	0.9W x 0.9L
02/4	2.4 m lintel	290368.772	6265892.407	1.58	1.2W x 0.9L
02/5	1.8 m lintel	290376.222	6265883.563	1.64	1.2W x 0.9L
02/6	2.4 m lintel sag	290372.903	6265831.664	1.68	0.9W x 1.5L
03/1	2.4 m lintel	290577.499	6266106.708	1.34	0.9W x 0.9L
03/2	1.8 m lintel	290576.141	6266092.625	1.40	0.9W x 1.2L
03/3	2.4 m lintel	290541.161	6266063.17	1.42	0.9W x 0.9L
03/4	3.0 m lintel	290511.401	6266038.11	1.42	0.9W x 0.9L
03/5	1.8 m lintel	290508.179	6266025.282	1.51	0.9W x 0.9L
03/6	1.8 m lintel	290491.178	6266017.541	1.57	0.9W x 0.9L
03/7	2.4 m lintel sag	290471.475	6266016.1	1.66	0.9W x 1.2L
04/1	1.8 m lintel	290627.907	6266049.397	1.34	0.9W x 1.2L
04/2	1.8 m lintel	290626.079	6266035.844	1.38	1.2W x 0.9L
04/3	1.8 m lintel	290610.182	6266022.457	1.47	0.9W x 1.2L
04/4	1.8 m lintel	290609.99	6266011.837	1.58	1.2W x 0.9L
04/5	2.4 m lintel	290571.664	6265979.563	1.53	0.9W x 0.9L
04/6	2.4 m lintel	290535.231	6265948.885	1.58	0.9W x 0.9L
04/7	1.8 m lintel	290514.803	6265931.682	1.60	1.2W x 0.9L
04/8	2.4 m lintel	290491.321	6265916.649	1.63	1.2W x 0.9L
04/9	2.4 m lintel sag	290470.512	6265911.099	1.73	1.2W x 1.5L
05/1	1.8 m lintel	290666.063	6266005.485	1.42	0.9W x 0.9L
05/2	2.4 m lintel	290682.608	6265985.573	1.48	0.9W x 0.9L
05/3	1.8 m lintel	290674.005	6265967.019	1.57	0.9W x 0.9L
05/4	2.4 m lintel	290647.066	6265944.224	1.60	0.9W x 0.9L
05/5	2.4 m lintel	290620.466	6265921.825	1.63	0.9W x 0.9L
05/6	2.4 m lintel	290584.224	6265891.307	1.81	0.9W x 0.9L
05/7	3.0 m lintel	290551.516	6265863.764	1.99	1.2W x 0.9L
05/8	1.8 m lintel	290520.599	6265840.344	2.22	1.2W x 1.2L SPECIAL >2m DEEP
06/1	2.4 m lintel	290649.088	6265857.551	1.43	0.9W x 0.9L
06/2	1.8 m lintel	290623.302	6265835.839	1.49	0.9W x 0.9L
06/3	3.0 m lintel sag	290586.684	6265805.004	1.58	0.9W x 0.9L
06/4	1.8 m lintel	290573.774	6265805.237	1.87	1.2W x 0.9L
06/5	1.8 m lintel	290564.29	6265804.08	1.97	0.9W x 0.9L
06/6	2.4 m lintel sag	290536.16	6265837.486	1.91	0.9W x 0.9L
07/1	2.4 m lintel	290712.907	6265936.47	1.25	0.9W x 0.9L
07/2	3.0 m lintel sag	290710.701	6265910.603	1.43	0.9W x 0.9L
07/3	2.4 m lintel sag	290716.769	6265905.336	1.58	0.9W x 0.9L
07/4	1.8 m lintel	290721.351	6265871.896	1.68	0.9W x 1.2L
07/5	2.4 m lintel	290720.019	6265860.757	1.80	0.9W x 1.2L
07/6	2.4 m lintel	290744.394	6265829.516	1.94	0.9W x 0.9L
07/7	1.8 m lintel	290739.981	6265810.395	1.90	0.9W x 0.9L
07/8	2.4 m lintel	290711.591	6265784.759	1.85	0.9W x 0.9L
07/9	3.0 m lintel	290678.559	6265768.447	1.81	1.2W x 0.9L
07/10	3.6 m lintel sag	290658.139	6265759.165	1.85	1.2W x 0.9L
07/11	3.0 m lintel	290645.854	6265753.581	2.05	1.2W x 0.9L SPECIAL >2m DEEP
07/12	1.8 m lintel	290639.959	6265742.114	2.32	1.2W x 0.9L SPECIAL >2m DEEP
07/13	GPT	290626.925	6265738.194	2.73	ROCLA CDS P1009
07/14	JP	290578.282	6265724.221	3.13	1.2W x 1.2L SPECIAL >2m DEEP
07/15	H.W.	290555.892	6265718.955	0.60	STACKED ROCK
08/1	1.8 m lintel	290463.745	6266085.623	1.73	0.9W x 1.2L
08/2	1.8 m lintel	290461.648	6266034.765	1.68	0.9W x 1.2L
08/3	1.8 m lintel	290459.845	6266006.587	1.68	1.2W x 0.9L
08/4	3.0 m lintel	290457.492	6265966.959	1.84	1.2W x 1.2L
08/5	3.0 m lintel	290458.344	6265934.399	1.90	1.2W x 1.2L
08/6	1.8 m lintel	290463.052	6265900.672	1.99	1.5W x 1.5L
08/7	3.0 m lintel	290474.711	6265858.556	1.82	1.5W x 0.9L
08/8	2.4 m lintel sag	290481.436	6265841.465	1.77	1.5W x 0.9L
08/9	1.8 m lintel	290488.653	6265824.288	2.23	SPECIAL TO STRUCTURAL DETAIL
08/10	GPT	290490.297	6265820.845	2.31	ROCLA CDS P1518
08/11	JP	290506.164	6265787.616	1.67	SPECIAL TO STRUCTURAL DETAIL
08/12	H.W.	290494.514	6265751.48	0.90	HEADWALL TO STRUCTURAL DETAIL
09/1	1.8 m lintel	290412.777	6265810.732	1.46	0.9W x 0.9L
10/1	3.0 m lintel	290237.717	6265829.764	1.53	0.9W x 0.9L
10/2	2.4 m lintel sag	290278.356	6265827.165	1.66	0.9W x 0.9L
11/1	3.0 m lintel	290289.464	6265836.851	1.43	0.9W x 0.9L
12/1	2.4 m lintel	290293.446	6265899.122	1.45	0.9W x 0.9L
13/1	2.4 m lintel	290298.01	6265970.472	1.45	0.9W x 0.9L
14/1	1.8 m lintel	290300.33	6266006.748	1.47	0.9W x 1.2L
15/1	1.8 m lintel	290302.512	6266040.852	1.46	0.9W x 0.9L

PIT SCHEDULE

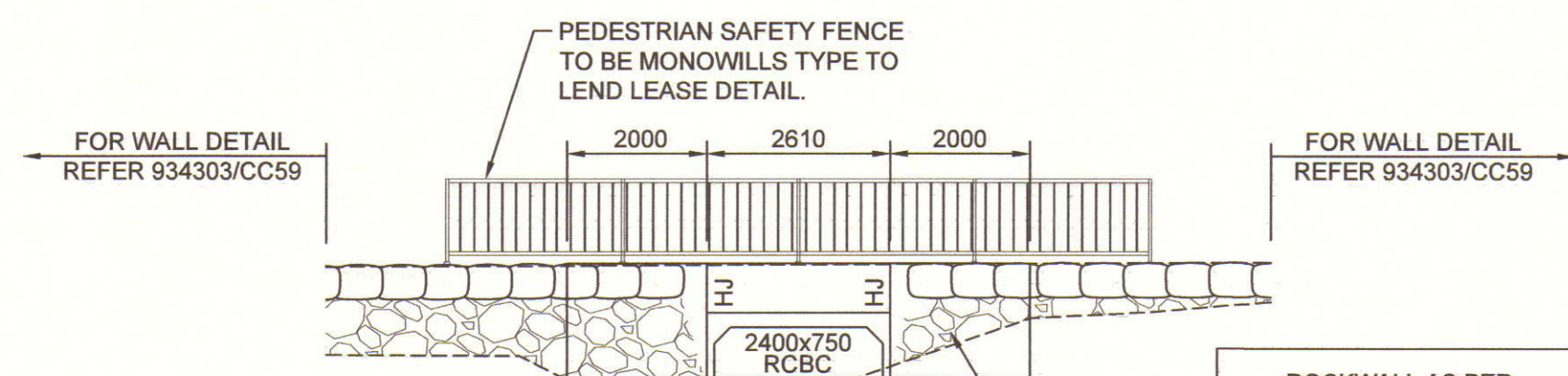
PIT NAME (-)	PIT TYPE (-)	PIT EASTING (m)	PIT NORTHING (m)	PIT DEPTH (m)	COMMENTS
16/1	3.0 m lintel sag	290364.919	6265832.175	1.33	0.9W x 0.9L
17/1	1.8 m lintel	290383.045	6265990.24	1.48	0.9W x 0.9L
18/1	2.4 m lintel sag	290474.087	6265838.306	1.44	0.9W x 0.9L
19/1	2.4 m lintel	290453.738	6265907.044	1.47	0.9W x 0.9L
20/1	2.4 m lintel	290448.803	6265942.171	1.47	0.9W x 0.9L
21/1	3.0 m lintel	290449.786	6265974.325	1.46	0.9W x 1.2L
22/1	1.8 m lintel	290454.069	6266041.61	1.49	0.9W x 1.2L
23/1	1.8 m lintel	290440.324	6266095.245	1.45	
23/2	1.8 m lintel	290444.286	6266088.229	1.59	0.9W x 0.9L
24/1	2.4 m lintel sag	290472.494	6266024.051	1.44	0.9W x 0.9L
25/1	2.4 m lintel sag	290469.9	6265919.099	1.44	0.9W x 0.9L
26/1	2.4 m lintel	290531.194	6265955.944	1.44	0.9W x 0.9L
27/1	2.4 m lintel	290568.814	6265987.822	1.45	0.9W x 0.9L
28/1	3.0 m lintel	290517.966	6265848.14	1.44	0.9W x 0.9L
29/1	2.4 m lintel	290549.268	6265872.33	1.45	0.9W x 0.9L
30/1	2.4 m lintel	290579.488	6265897.778	1.44	0.9W x 0.9L
31/1	2.4 m lintel	290643.04	6265951.292	1.44	0.9W x 0.9L
32/1	2.4 m lintel sag	290591.837	6265796.884	1.34	0.9W x 0.9L
33/1	2.4 m lintel	290628.475	6265829.736	1.34	0.9W x 0.9L
34/1	3.6 m lintel sag	290276.392	6265819.274	1.42	0.9W x 0.9L
35/1	2.4 m lintel sag	290468.314	6265817.55	1.50	0.9W x 0.9L
36/1	3.0 m lintel sag	290542.279	6265842.639	1.43	0.9W x 0.9L
37/1	GSIP 1200x1200	290272.735	6266089.277	3.12	1.2W x 1.2L SPECIAL >2m DEEP
38/1	2.4 m lintel	290290.846	6265858.463	1.44	0.9W x 0.9L
39/1	1.8 m lintel	290617.719	6265929.97	1.45	0.9W x 0.9L
40/1	3.6 m lintel sag	290661.54	6265751.924	1.42	0.9W x 0.9L
41/1	2.4 m lintel	290698.989	6265899.572	1.54	0.9W x 0.9L
42/1	1.8 m lintel	290747.361	6265839.39	1.46	0.9W x 0.9L
43/1	1.8 m lintel	290718.547	6265779.821	1.45	0.9W x 0.9L
44/1	3.0 m lintel	290467.072	6265856.158	1.43	0.9W x 0.9L
45/1	2.4 m lintel	290492.077	6265925.771	1.45	0.9W x 0.9L
46/1	2.4 m lintel	290295.659	6265933.71	1.44	0.9W x 0.9L
50/1	EXISTING PIT	290214.667	6265702.12	2.903	EXISTING SPLITTER PIT
50/2	GPT	290217.098	6265699.316	2.89	ROCLA CDS P3018
50/3	JP	290220.928	6265694.899	2.884	SPECIAL TO STRUCTURAL DETAIL
50/4	JP	290247.349	6265695.27	2.929	SPECIAL TO STRUCTURAL DETAIL
50/5	H.W.	290267.722	6265695.557	1.35	HEADWALL TO STRUCTURAL DETAIL
A/1	GSIP 600x600 IAD	290268.033	6266043.074	0.682	
A/2	SLOPE JUNCTION	290281.056	6266042.212	0.854	
A/3	GSIP 900x900 IAD	290297.972	6266041.159	1.53	
B/1	GSIP 600x600 IAD	290267.076	6266028.105	0.65	
B/2	SLOPE JUNCTION	290266.118	6266013.135	0.63	
B/3	GSIP 600x600 IAD	290265.32	6266000.661	0.712	
B/4	SLOPE JUNCTION	290264.449	6265990.946	0.702	
B/5	SLOPE JUNCTION	290263.651	6265978.472	0.705	
B/6	GSIP 600x600 IAD	290262.693	6265963.503	0.775	
B/7	SLOPE JUNCTION	290261.895	6265951.028	0.777	
B/8	SLOPE JUNCTION	290261.257	6265941.048	0.781	
B/9	GSIP 900x900 IAD	290260.459	6265928.574	0.838	
B/10	SLOPE JUNCTION	290259.821	6265918.594	0.852	
B/11	SLOPE JUNCTION	290259.023	6265906.12	0.868	
B/12	GSIP 900x900 IAD	290258.065	6265891.15	0.941	
B/13	SLOPE JUNCTION	290257.268	6265878.676	1.022	
B/14	SLOPE JUNCTION	290256.294	6265863.447	1.095	
B/15	GSIP 900x900 IAD	290256.166	6265861.452	1.173	
B/16	GSIP 900x900 IAD	290286.105	6265859.537	1.525	
C/5	GSIP 900x900 IAD	290246.899	6265716.653	1.977	
C/6	DUMMY	290248.71	6265701.511	2.276	DIRECT CONNECTION TO RCBC
D/4	GSIP 900x900 IAD	290244.856	6265684.628	1.899	
E/8	SLOPE JUNCTION	290407.749	6265778.006	1.034	
E/9	GSIP 900x900 IAD	290409.745	6265777.878	0.993	
E/10	GSIP 900x900 IAD	290411.541	6265805.96	1.626	
F/1	GSIP 600x600 IAD	290330.476	6266037.055	0.657	
F/2	SLOPE JUNCTION	290340.456	6266036.417	1.133	
F/3	GSIP 900x900 IAD	290358.669	6266035.252	1.344	
F/4	GSIP 900x900 IAD	290373.055	6266034.582	1.529	
G/1	GSIP 600x600 IAD	290405.242	6266030.999	0.692	
G/2	GSIP 600x600 IAD	290418.715	6266030.137	0.726	
G/3	GSIP 600x600 IAD	290417.933	6266017.912	0.756	
G/4	SLOPE JUNCTION	290416.885	6266005.453	0.705	
G/5	SLOPE JUNCTION	290416.088	6265992.979	0.688	
G/6	GSIP 600x600 IAD	290415.449	6265982.999	0.767	
G/7	SLOPE JUNCTION	290414.651	6265970.525	0.807	
G/8	SLOPE JUNCTION	290413.853	6265958.05	0.857	
G/9	GSIP 900x900 IAD	290413.194	6265947.366	0.977	
G/10	GSIP 900x900 IAD	290444.846	6265945.342	1.532	
H/1	GSIP 600x600 IAD	290433.068	6266043.043	0.69	
H/2	GSIP 900x900 IAD	290449.534	6266041.989	1.535	
J/1	GSIP 600x600 IAD	290497.583	6266078.822	0.782	
J/2	SLOPE JUNCTION	290496.785	6266066.347	0.676	
J/3	GSIP 900x900 IAD	290496.391	6266064.102	0.933	
J/4	SLOPE JUNCTION	290495.754	6266054.138	0.964	
J/5	SLOPE JUNCTION	290495.116	6266044.159	0.952	
J/6	GSIP 900x900 IAD	290494.348	6266032.156	1.779	
K/1	GSIP 600x600 IAD	290512.542	6266077.702	0.777	
K/2	SLOPE JUNCTION	290499.121	6266066.4	0.846	
L/1	GSIP 600x600 IAD	290578.848	6266041.239	0.678	
L/2	SLOPE JUNCTION	290567.374	6266031.578	0.675	
L/3	GSIP 600x600 IAD	290557.813	6266023.526	0.793	
L/4	SLOPE JUNCTION	290550.194	6266017.437	0.708	
L/5	SLOPE JUNCTION	290540.632	6266009.386	0.75	

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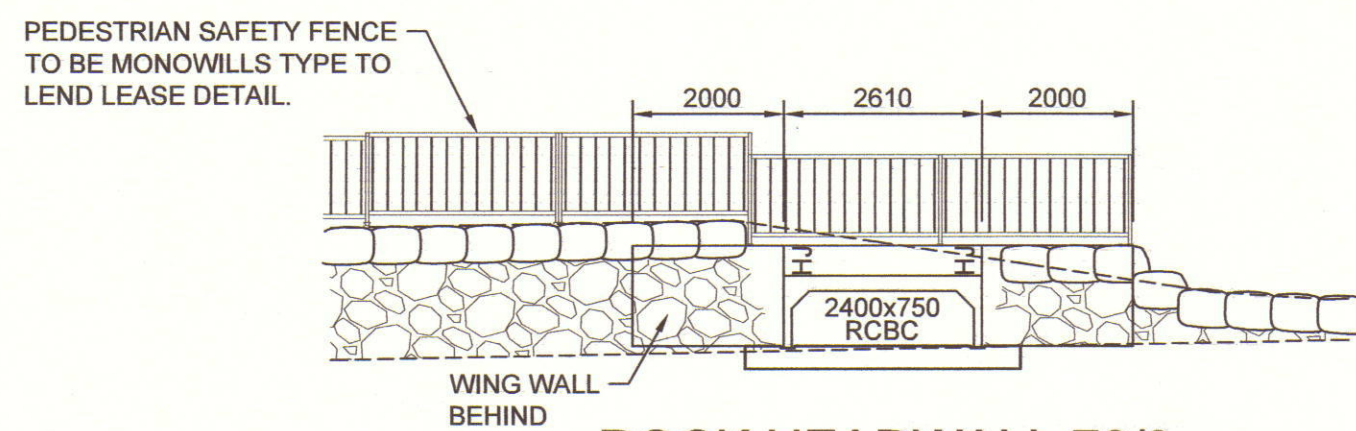
ROCK HEADWALL 08/12

SCALE 1:100



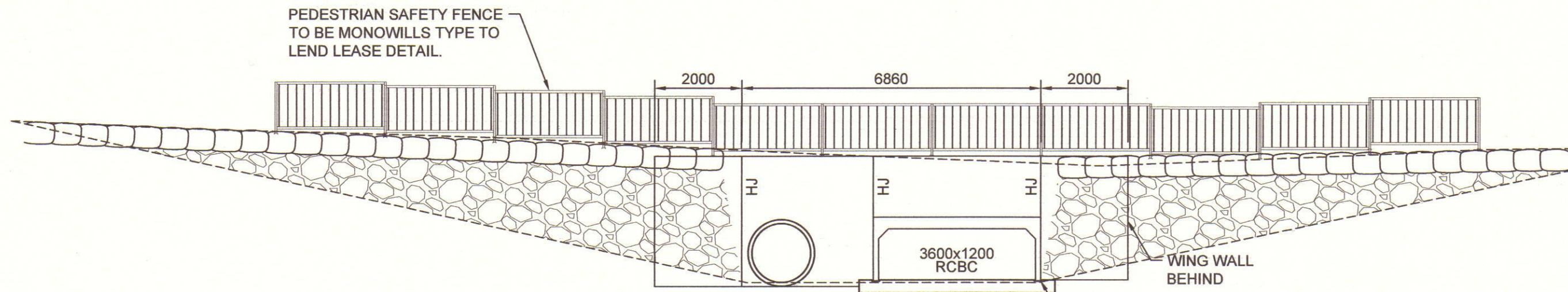
ROCK HEADWALL 70/1

SCALE 1:100



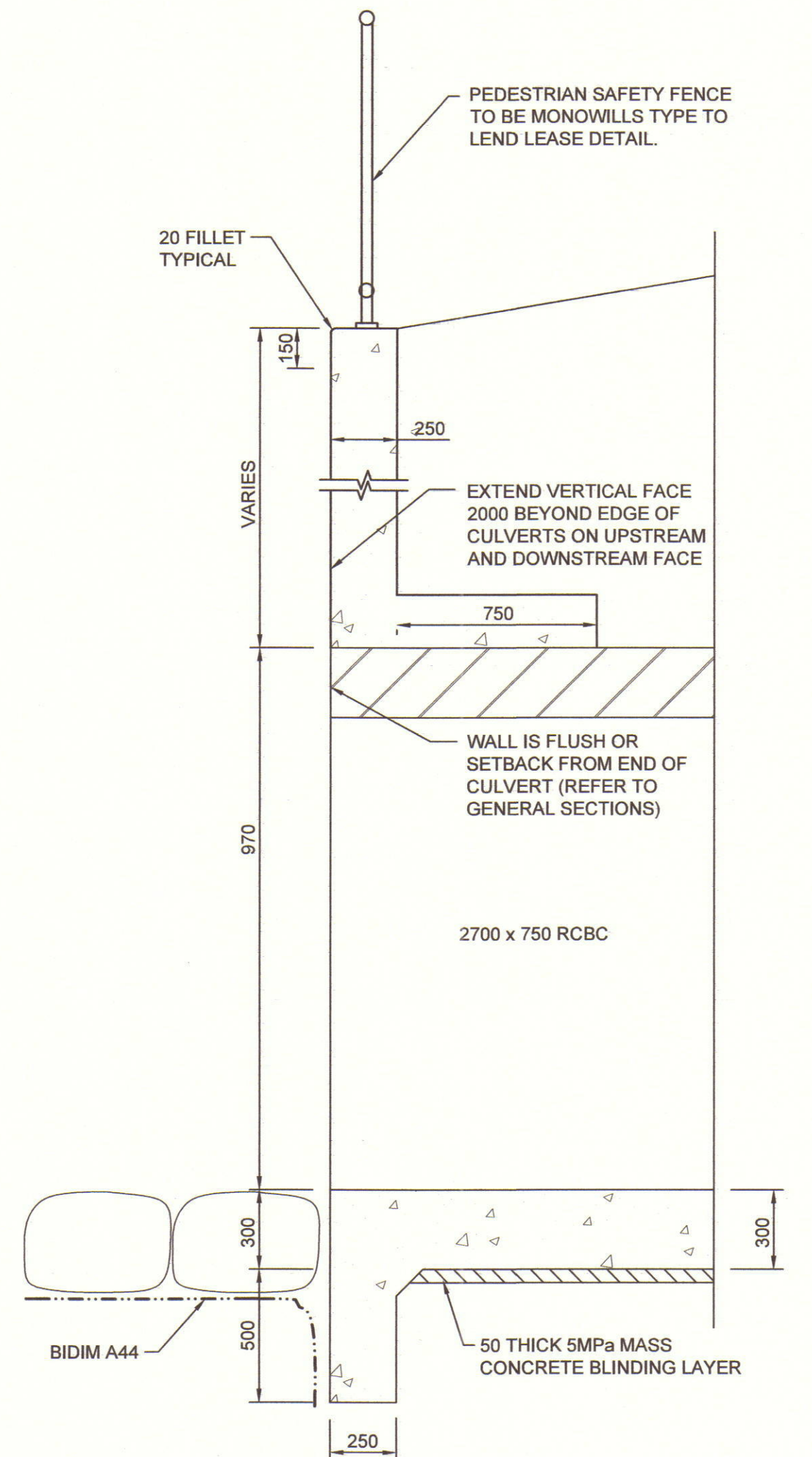
ROCK HEADWALL 70/9

SCALE 1:100



ROCK HEADWALL 80/2

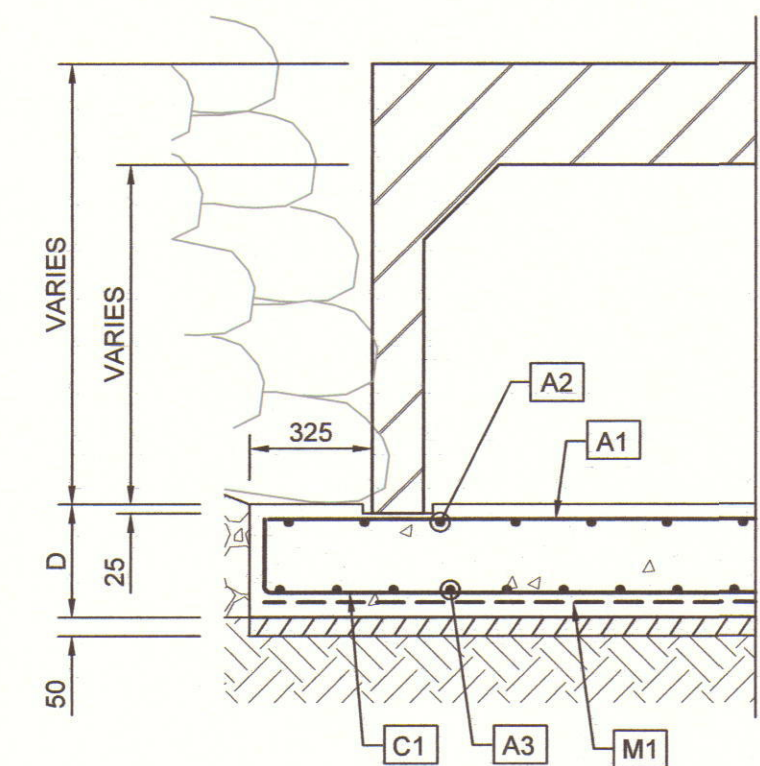
SCALE 1:100



HEADWALL TYPICAL SECTION

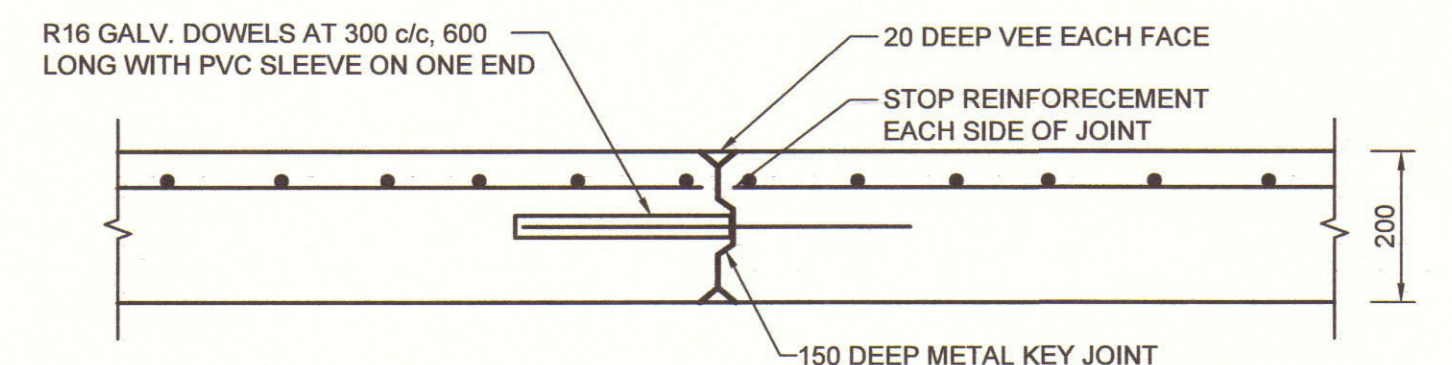
NOT TO SCALE

THESE PLANS ARE TO BE READ IN CONJUNCTION WITH STRUCTURALLY CERTIFIED PLANS PREPARED BY STRUCTURAL ENGINEER. DIMENSIONS AND DETAILS SHOWN IN THE STRUCTURAL PLANS ARE TO TAKE PRECEDENCE OVER INFORMATION ON THIS PLAN.



TYPICAL SLAB DETAIL

SCALE 1:20



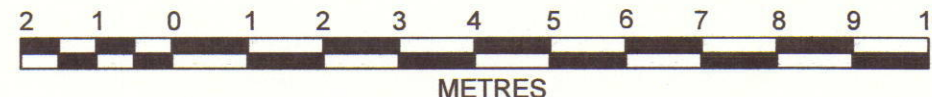
HEADWALL JOINT DETAIL (HJ)

SCALE 1:20

1:20 (AT A1)



1:100 (AT A1)



B	ISSUED FOR PCA APPROVAL	AS	AS	DJH	MS	23/01/15
1	ISSUE FOR INFORMATION	AS	TG			13/10/14
	AMENDMENT	DES	DRN	CKD	APR	DATE

J. WYNDHAM PRINCE CONSULTING CIVIL INFRASTRUCTURE ENGINEERS & PROJECT MANAGERS

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AZIMUTH: MGA
DATUM: AHD
ORIGIN:

CLIENT:

Lend Lease

THIS DRAWING MUST NOT BE USED FOR CONSTRUCTION UNLESS SIGNED AS PART OF AN APPROVED CONSTRUCTION CERTIFICATE.

ISSUED FOR CONSTRUCTION APPROVAL

JORDAN SPRINGS
VILLAGE 5
ROCK HEADWALL SECTIONS & DETAILS

PLAN No: 9343/03CC70 **B**
FILE No: 934303CC70
SHEET SIZE: A1 ORIGINAL