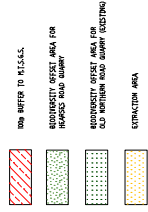


(A) EASEMENT FOR TRANSMISSION LINE 10' WIDE & VARIABLE WIDTH
(VIMS TFS-88 & SHOWN IN DP 599046)



McKINLAY MORGAN & ASSOCIATES Pty Ltd.

405 WILSON BLVD
MILBURN VIC 3011
AUS 08 94 95 45 00

CONSULTING SUPERVISORS – PROJECT MANAGERS

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DATE 22 AUGUST	FILE No. 91973	COUNCIL REF	PLAN SHOW
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2018	
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CLIENT NAME DE
LOCALITY MAROON
PLAN No. 919733
PLACED FOR B
ISEMANS FERF

EXTRACTION AP
RY ROAD, MARR

PTY LTD
THE HILLS SHIRE
C.FILE: 91973S03-
AREAS AT DIXON
FOOTA

RE	SHEET No. 1 OF 1 SHEET
A.DWG	

No	Reaction	Distance
1	597-597	46.75
2	597-597	39.65
3	597-597	27.6
4	597-597	32.75
5	794-797	32.75
6	797-797	32.95
7	797-797	38.48
8	797-797	29.25
9	797-797	29.25
10	597-597	2.95
11	597-597	2.95
12	597-597	37.94
13	597-597	29.75
14	597-597	29.75
15	597-597	29.75
16	597-597	20.76
17	597-597	11.56
18	597-597	32.75
19	597-597	35.85
20	597-597	35.85
21	597-597	35.85
22	597-597	35.85
23	597-597	35.85
24	597-597	35.85
25	597-597	35.85
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41	597-597	35.85
42	597-597	35.85
43	597-597	35.85
44	597-597	35.85
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85	597-597	35.85
86	597-597	35.85
87	597-597	35.85
88	597-597	35.85
89	597-597	35.85
90	597-597	35.85
91	597-597	35.85
92	597-597	35.85
93	597-597	35.85
94	597-597	35.85
95	597-597	35.85
96	597-597	35.85
97	597-597	35.85
98	597-597	35.85
99	597-597	35.85
100	597-597	35.85

No	Reaction	Distance
1	597-597	46.75
2	597-598	38.65
3	597-599	27.6
4	597-600	32.75
5	794-797	32.75
6	797-798	32.95
7	797-800	38.48
8	797-801	29.25
9	797-802	29.25
10	598-600	2.95
11	598-601	2.95
12	598-602	2.95
13	598-603	37.94
14	264-270	23.75
15	264-271	23.75
16	264-272	23.75
17	264-273	20.76
18	264-274	11.56
19	265-269	32.75
20	265-270	32.75
21	265-271	32.75
22	265-272	32.75
23	265-273	35.85
24	265-274	35.85
25	429-430	40.76
26	429-431	63.53
27	429-432	60.85
28	429-433	60.85
29	429-434	32.94
30	194-275	26.625
31	194-276	26.625
32	194-277	38.95
33	194-278	38.95
34	194-279	17.95
35	194-280	22.90
36	194-281	1.18
37	597-607	32.95
38	597-608	32.95
39	597-609	32.95
40	597-610	32.95

No	Beating	Distance
1	2:15.720"	12.865
2	2:16.720"	12.875
3	2:17.720"	12.885
4	2:18.720"	12.895
5	2:19.720"	12.905
6	2:20.720"	12.915
7	2:21.720"	12.925
8	2:22.720"	12.935
9	2:23.720"	12.945
10	2:24.720"	12.955
11	2:25.720"	12.965
12	2:26.720"	12.975
13	2:27.720"	12.985
14	2:28.720"	12.995
15	2:29.720"	13.005
16	2:30.720"	13.015
17	2:31.720"	13.025
18	2:32.720"	13.035
19	2:33.720"	13.045
20	2:34.720"	13.055
21	2:35.720"	13.065
22	2:36.720"	13.075
23	2:37.720"	13.085
24	2:38.720"	13.095
25	2:39.720"	13.105
26	2:40.720"	13.115
27	2:41.720"	13.125
28	2:42.720"	13.135
29	2:43.720"	13.145
30	2:44.720"	13.155
31	2:45.720"	13.165
32	2:46.720"	13.175
33	2:47.720"	13.185
34	2:48.720"	13.195
35	2:49.720"	13.205
36	2:50.720"	13.215
37	2:51.720"	13.225
38	2:52.720"	13.235
39	2:53.720"	13.245
40	2:54.720"	13.255
41	2:55.720"	13.265
42	2:56.720"	13.275
43	2:57.720"	13.285
44	2:58.720"	13.295
45	2:59.720"	13.305
46	3:00.720"	13.315
47	3:01.720"	13.325
48	3:02.720"	13.335
49	3:03.720"	13.345
50	3:04.720"	13.355
51	3:05.720"	13.365
52	3:06.720"	13.375
53	3:07.720"	13.385
54	3:08.720"	13.395
55	3:09.720"	13.405
56	3:10.720"	13.415
57	3:11.720"	13.425
58	3:12.720"	13.435
59	3:13.720"	13.445
60	3:14.720"	13.455
61	3:15.720"	13.465
62	3:16.720"	13.475
63	3:17.720"	13.485
64	3:18.720"	13.495
65	3:19.720"	13.505
66	3:20.720"	13.515
67	3:21.720"	13.525
68	3:22.720"	13.535
69	3:23.720"	13.545
70	3:24.720"	13.555
71	3:25.720"	13.565
72	3:26.720"	13.575
73	3:27.720"	13.585
74	3:28.720"	13.595
75	3:29.720"	13.605
76	3:30.720"	13.615
77	3:31.720"	13.625
78	3:32.720"	13.635
79	3:33.720"	13.645
80	3:34.720"	13.655
81	3:35.720"	13.665
82	3:36.720"	13.675
83	3:37.720"	13.685
84	3:38.720"	13.695
85	3:39.720"	13.705
86	3:40.720"	13.715
87	3:41.720"	13.725
88	3:42.720"	13.735
89	3:43.720"	13.745
90	3:44.720"	13.755

