PHOTO 1

PHOTO 2

PHOTO 3

PHOTO 4

PHOTO 5

PHOTO 6

PHOTO 7

PHOTO 8

PHOTO 9

PHOTO 10

PHOTO 11

PHOTO 12

TREE SCHEDULE (REFER TO FLORA & FAUNA REPORT)		
TREE No	TYPE	COMMENTS
1	EUCALYPTUS HAEMASTOMA	
2	EUCALYPTUS HAEMASTOMA	
3	EUCALYPTUS HAEMASTOMA	
4	EUCALYPTUS HAEMASTOMA	
5	EUCALYPTUS HAEMASTOMA	
6	EUCALYPTUS HAEMASTOMA	DEAD LIMBS
7	EUCALYPTUS HAEMASTOMA	
8	EUCALYPTUS HAEMASTOMA	DEAD LIMBS
9	EUCALYPTUS HAEMASTOMA	
9	EUCALYPTUS HAEMASTOMA	DEAD LIMBS
10	DEAD	
11	DEAD	
12	ANGOPHORA COSTATA	DEAD LIMBS
13	EUCALYPTUS HAEMASTOMA	DEAD LIMBS
14	EUCALYPTUS HAEMASTOMA	DEAD LIMBS
15	EUCALYPTUS HAEMASTOMA	HALF DEAD, TERMITE NEST
16	EUCALYPTUS HAEMASTOMA	
17	EUCALYPTUS HAEMASTOMA	DEAD LIMBS
18	EUCALYPTUS HAEMASTOMA	DEAD LIMBS
19	EUCALYPTUS HAEMASTOMA	DEAD LIMBS
20	EUCALYPTUS HAEMASTOMA	TERMITE NEST
21	EUCALYPTUS HAEMASTOMA	
22	EUCALYPTUS HAEMASTOMA	DEAD LIMBS
23	EUCALYPTUS HAEMASTOMA	
24	ANGOPHORA COSTATA	

See Sheet 2 for additional Tree Details

BUSHLAND
LAKE MACQUARIE
STATE CONSERVATION AREA

(A) EASEMENT TO DRAIN WATER AND EASEMENT FOR SERVICES 3 METRES WIDE (Z910968)
(B) EASEMENT FOR EMERGENCY BUSHFIRE ACCESS 6 METRES WIDE (FINAL DESIGN TO INCLUDE SELECTIVE TREE REMOVAL)
(C) PROPOSED EASEMENT TO DRAIN WATER 2 WIDE

NOTES :

1. FEATURES SHOWN TO SCALE ACCURACY.
2. THIS PLAN IS SUITABLE FOR DETAILED PLANNING AND DESIGN AT THE SCALE/S STATED. THE PLAN MAY NOT BE SUITABLE FOR ANY OTHER PURPOSE OR FOR USE AT ANY OTHER SCALE/S.
3. SERVICES LOCATED ONLY WHERE VISIBLE.
4. THE LOCATION OF ALL UNDERGROUND SERVICES WHETHER SHOWN ON THE PLAN OR NOT, SHOULD BE PRECISELY DETERMINED BEFORE ANY CONSTRUCTION WORK COMMENCES AND MEASURES TAKEN TO PROTECT THESE SERVICES FROM DAMAGE.
5. CONTOUR INTERVAL - 0.5m

LEGEND

- DENOTES TREE TO BE REMOVED - REFER TO DETAIL PLAN FOR APPROX. SIZE
- DENOTES EXISTING BUILDING TO BE REMOVED
- DENOTES TREE TO BE RETAINED - REFER TO DETAIL PLAN FOR APPROX. SIZE
- DENOTES HABITAT TREE REFER TO DETAIL PLAN FOR APPROX. SIZE
- HYD HYDRANT
- WM WATER METER
- SPIT STORMWATER PIT
- SV STOP VALVE
- PP POWER POLE
- SIP SEWER INSPECTION PIT
- SMH SEWER MAN HOLE
- GAS NATURAL GAS MARKER
- TEL TELSTRA PIT
- PHOTOGRAPH LOCATION AND DIRECTION
- DENOTES OUTER A.P.Z.
- DENOTES INNER A.P.Z.
- CONTOUR LINE
- FENCE LINE
- OVERHEAD POWER LINE
- SEWER LINE
- TELSTRA LINE
- WATER LINE (DOMESTIC)
- DRAINAGE
- BOUNDARY LINE
- EASEMENT
- TOP & TOE OF BANKS

Bar Scale 1: 1000 (A1), 1: 2000 (A3)

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TITLE

PROPOSED PLAN OF SUBDIVISION

SHOWING TREES TO BE RETAINED AT MORISSET PARK

(LOT 9 D.P.244002 AND LOT 358 D.P.755242)

Ed.	Date	Amendment
H		
G	29/08/08	AMEND TO 2 SHEETS
F	26/08/08	AMEND TO SHOW TREES REMOVED / RETAINED
E	10/06/08	ADDED PROPOSED EASEMENT (C)
D	29/02/08	ADDED FINAL TREE SURVEY DATA
C	19/12/2007	ADDITIONAL DETAILS - CHIFLEY RD & N.E. CORNER
B	20/02/2007	DA SUBMISSION
A	8/06/2003	ORIGINAL ISSUE

JOB ADDRESS: MORISSET PARK ROAD, MORISSET PARK
CLIENT: POSTFOX PTY. LTD.

PLAN No 1
JOB REF: 013

SCALE: 1:1000 A1 1:2000 A3
SURVEY DATE: 06.2003 & 12.2007 & 02.2008
PLAN DATE: 19.12.07
DATUM: A.H.D.
CAD REF: 013DET1

ORIGIN OF LEVELS P.M.23966 9.927

DRAWN RS/SD/MH
SURVEYOR JL/PW/PW
CHECKED JL
APPROVED JL

DRAWING REF: 013-SUB-26.08.08-RETAIN

SHEET No 1 of 2

TREE SCHEDULE

(SPREAD – APPROX HEIGHT – TRUNK DIAMETER)

TREE No.	DETAILS	SPECIES
50	S5H20D0.5	CORYMBIA GUMMIFERA
51	S4H16D0.3	EUCALYPTUS RACEMOSA
52	S6H20D0.4	EUCALYPTUS RACEMOSA
53	S5H22D0.3	EUCALYPTUS RACEMOSA
54	S5H18D0.4	ANGOPHORA COSTATA
55	S5H20D0.5	EUCALYPTUS RACEMOSA
56	S3H20D0.5	EUCALYPTUS RACEMOSA
57	S7H18D0.6	ANGOPHORA COSTATA
58	S3H16D0.4	EUCALYPTUS HAEMASTOMA
59	S5H20D0.5	ANGOPHORA COSTATA
60	S8H20D0.8	ANGOPHORA COSTATA
61	S5H20D0.6	EUCALYPTUS RACEMOSA
62	S5H22D0.7	EUCALYPTUS RACEMOSA
63	S2H18D0.4	EUCALYPTUS RACEMOSA
64	S7H18D0.5	EUCALYPTUS RACEMOSA
65	S7H20D0.5	ANGOPHORA COSTATA
66	S5H14D0.4	ANGOPHORA COSTATA
67	S3H14D0.4	EUCALYPTUS RACEMOSA
68	S3H14D0.4	EUCALYPTUS RACEMOSA
69	S3H20D0.5	EUCALYPTUS RACEMOSA
70	S6H18D0.6	EUCALYPTUS RACEMOSA
71	S5H20D0.6	ANGOPHORA COSTATA
72	S2H15D0.3	GREVILLEA ROBUSTA
73	S3H15D0.4	PINEUS RADIATA
74	S6H18D1.0	EUCALYPTUS RACEMOSA
75	S4H16D0.3	EUCALYPTUS RACEMOSA
76	S5H16D0.7	EUCALYPTUS RACEMOSA
77	S6H20D0.5	EUCALYPTUS RACEMOSA
78	S5H22D0.8	EUCALYPTUS RACEMOSA
79	S4H18D0.6	EUCALYPTUS RACEMOSA
80	S5H20D0.6	EUCALYPTUS RACEMOSA
81	S6H20D0.5	EUCALYPTUS RACEMOSA
82	S6H20D0.7	EUCALYPTUS RACEMOSA
83	S5H20D0.6	EUCALYPTUS RACEMOSA
84	S7H20D0.5	EUCALYPTUS RACEMOSA
85	S7H20D0.5	EUCALYPTUS RACEMOSA
86	S7H20D0.5	EUCALYPTUS RACEMOSA
87	S5H18D0.5	CORYMBIA GUMMIFERA
88	S5H18D0.5	CORYMBIA GUMMIFERA
89	S4H16D0.2	ALLOCASUARINA LITTORALIS
90	S3H17D0.4	EUCALYPTUS RESINIFERA
91	S4H17D0.4	EUCALYPTUS RESINIFERA
92	S7H22D0.8	EUCALYPTUS RACEMOSA
93	S5H15D0.6	CORYMBIA GUMMIFERA
94	S6H22D0.7	EUCALYPTUS RACEMOSA
95	S5H16D0.6	EUCALYPTUS RACEMOSA
96	S2H6D0.15	ALLOCASUARINA LITTORALIS
97	S2H6D0.15	ANGOPHORA COSTATA
98	S5H20D0.3	EUCALYPTUS RESINIFERA
99	S6H22D0.6	EUCALYPTUS RACEMOSA
100	S3H6D0.4	ALLOCASUARINA LITTORALIS
101	S7H22D0.5	EUCALYPTUS RACEMOSA
102	S3H17D0.4	EUCALYPTUS RACEMOSA
103	S6H18D0.4	EUCALYPTUS RACEMOSA
104	S5H18D0.4	EUCALYPTUS RACEMOSA
105	S4H18D0.4	CORYMBIA GUMMIFERA
106	S4H15D0.2	CORYMBIA GUMMIFERA
107	S4H16D0.6	EUCALYPTUS RESINIFERA
108	S4H18D0.4	CORYMBIA GUMMIFERA
109	S4H10D0.4	CORYMBIA GUMMIFERA
110	S4H9D0.2	EUCALYPTUS RACEMOSA
111	S2H6D0.4	EUCALYPTUS RESINIFERA
112	S5H18D0.3	ANGOPHORA COSTATA
113	S4H22D0.4	EUCALYPTUS RESINIFERA
114	S5H20D0.5	ANGOPHORA COSTATA
115	S5H20D0.5	ANGOPHORA COSTATA
116	S4H16D0.4	EUCALYPTUS RACEMOSA
117	S4H20D0.4	EUCALYPTUS RACEMOSA
118	S7H22D0.5	EUCALYPTUS RACEMOSA
119	S5H17D0.4	EUCALYPTUS RACEMOSA
120	S6H20D0.4	EUCALYPTUS RACEMOSA
121	S5H18D0.4	ANGOPHORA COSTATA
122	S6H22D0.4	ANGOPHORA COSTATA
123	S5H22D0.9	EUCALYPTUS RACEMOSA
124	S8H22D1.30	EUCALYPTUS RACEMOSA
125	S5H18D0.4	EUCALYPTUS RESINIFERA
126	S6H22D0.4	ANGOPHORA COSTATA
127	S6H18D0.4	EUCALYPTUS RESINIFERA
128	S4H18D0.4	EUCALYPTUS RACEMOSA
129	S3H18D0.3	EUCALYPTUS RESINIFERA
130	S4H20D0.4	ANGOPHORA COSTATA
131	S3H18D0.3	ANGOPHORA COSTATA
132	S3H8D0.3	EUCALYPTUS RACEMOSA
133	S5H20D0.4	ANGOPHORA COSTATA
134	S2H8D0.2	EUCALYPTUS RESINIFERA
135	S4H12D0.3	EUCALYPTUS RACEMOSA
136	S5H18D0.4	EUCALYPTUS RACEMOSA
137	S3H16D0.3	EUCALYPTUS RACEMOSA
138	S4H18D0.5	EUCALYPTUS RESINIFERA
139	S3H18D0.4	EUCALYPTUS RACEMOSA
140	S5H20D0.4	CORYMBIA GUMMIFERA
141	S6H18D0.8	EUCALYPTUS RACEMOSA
142	S7H24D0.5	EUCALYPTUS RACEMOSA
143	S6H18D0.5	EUCALYPTUS RACEMOSA
144	S4H18D0.5	EUCALYPTUS RACEMOSA
145	S5H22D0.6	EUCALYPTUS RACEMOSA
146	S5H18D0.4	EUCALYPTUS RACEMOSA
147	S5H20D0.5	EUCALYPTUS RACEMOSA
148	S5H18D0.3	ANGOPHORA COSTATA
149	S3H12D0.5	EUCALYPTUS RACEMOSA
150	S5H20D0.5	EUCALYPTUS RACEMOSA
151	S3H16D0.3	EUCALYPTUS RACEMOSA
152	S5H20D0.5	EUCALYPTUS RACEMOSA
153	S3H22D0.4	EUCALYPTUS RACEMOSA
154	S3H22D0.4	EUCALYPTUS RACEMOSA
155	S4H20D0.4	EUCALYPTUS RACEMOSA
156	S5H20D0.4	ANGOPHORA COSTATA

TREE No.	DETAILS	SPECIES
157	S5H18D0.3	ANGOPHORA COSTATA
158	S3H10D0.3	ALLOCASUARINA LITTORALIS
159	S2H6D0.2	ALLOCASUARINA LITTORALIS
160	S6H24D0.6	EUCALYPTUS RACEMOSA
161	S7H24D0.9	ANGOPHORA COSTATA
162	S8H22D1.0	EUCALYPTUS RACEMOSA
163	S3H17D0.3	EUCALYPTUS RACEMOSA
164	S3H14D0.2	ALLOCASUARINA LITTORALIS
165	S5H22D0.5	EUCALYPTUS RACEMOSA
166	S5H22D0.6	EUCALYPTUS RACEMOSA
167	S2H16D0.2	EUCALYPTUS RACEMOSA
168	S4H16D0.3	EUCALYPTUS RACEMOSA
169	S8H22D0.6	ANGOPHORA COSTATA
170	S3H14D0.3	EUCALYPTUS RACEMOSA
171	S6H20D0.6	EUCALYPTUS RACEMOSA
172	S4H15D0.3	EUCALYPTUS RACEMOSA
173	S6H15D1.40	EUCALYPTUS RACEMOSA
174	S6H18D0.7	ANGOPHORA COSTATA
175	S6H17D0.5	EUCALYPTUS HAEMASTOMA
176	S7H20D0.4	ANGOPHORA COSTATA
177	S3H18D0.3	ANGOPHORA COSTATA
178	S6H18D0.5	EUCALYPTUS RACEMOSA
179	S7H20D0.5	EUCALYPTUS RACEMOSA
180	S4H17D0.4	EUCALYPTUS RACEMOSA
181	S6H22D0.5	EUCALYPTUS RACEMOSA
182	S4H8D0.2	ALLOCASUARINA LITTORALIS
183	S7H16D0.6	ANGOPHORA COSTATA
184	S4H18D0.3	EUCALYPTUS RACEMOSA
185	S6H16D0.6	EUCALYPTUS RACEMOSA
186	S6H16D0.6	EUCALYPTUS HAEMASTOMA
187	S3H6D0.2	EUCALYPTUS RACEMOSA
188	S5H16D0.6	EUC'S RESINIFERA (Hybrid)
189	S4H18D0.6	EUCALYPTUS RACEMOSA
190	S6H20D1.0	EUCALYPTUS RACEMOSA
191	S9H20D0.5	ANGOPHORA COSTATA
192	S4H18D0.5	ANGOPHORA COSTATA
193	S6H18D0.5	ANGOPHORA COSTATA
194	S7H20D0.7	ANGOPHORA COSTATA
195	S7H14D1.0	ANGOPHORA COSTATA
196	S5H18D0.6	ANGOPHORA COSTATA
197	S6H22D0.5	ANGOPHORA COSTATA
198	S13H20D0.9	EUCALYPTUS RACEMOSA
199	S7H20D0.6	EUCALYPTUS RACEMOSA
200	S5H10D0.3	EUCALYPTUS RACEMOSA
201	S6H20D0.6	ANGOPHORA COSTATA
202	S4H17D0.4	CORYMBIA GUMMIFERA
203	S5H15D0.3	EUCALYPTUS RACEMOSA
204	S3H15D0.2	EUCALYPTUS RACEMOSA
205	S4H20D0.6	ANGOPHORA COSTATA
206	S4H18D0.5	EUCALYPTUS RESINIFERA
207	S6H20D0.6	ANGOPHORA COSTATA
208	S9H24D0.9	ANGOPHORA COSTATA
209	S7H20D0.7	CORYMBIA GUMMIFERA
210	S6H18D0.7	ANGOPHORA COSTATA
211	S5H22D0.5	EUCALYPTUS RACEMOSA
212	S5H20D0.6	ANGOPHORA COSTATA
213	S3H22D0.4	ANGOPHORA COSTATA
214	S5H20D0.4	ANGOPHORA COSTATA
215	S6H22D0.6	EUCALYPTUS RACEMOSA
216	S6H20D0.6	EUCALYPTUS RACEMOSA
217	S5H20D0.5	CORYMBIA GUMMIFERA
218	S5H18D0.4	CORYMBIA GUMMIFERA
219	S4H16D0.4	EUCALYPTUS RACEMOSA
220	S5H18D0.6	EUCALYPTUS HAEMASTOMA
221	S6H18D0.8	ANGOPHORA COSTATA
222	S8H20D0.6	EUCALYPTUS HAEMASTOMA
223	S6H20D1.0	ANGOPHORA COSTATA
224	S2H16D0.3	ANGOPHORA COSTATA
225	S7H20D0.8	ANGOPHORA COSTATA
226	S5H20D0.6	EUCALYPTUS HAEMASTOMA
227	S5H20D0.5	EUCALYPTUS RACEMOSA
228	S2H14D0.5	EUCALYPTUS RACEMOSA
229	S7H20D0.6	ANGOPHORA COSTATA
230	S6H22D0.7	EUCALYPTUS RACEMOSA
231	S6H22D0.6	EUCALYPTUS RACEMOSA
232	S6H20D0.5	ANGOPHORA COSTATA
233	S4H6D0.3	ALLOCASUARINA LITTORALIS
234	S6H18D0.5	CORYMBIA GUMMIFERA
235	S3H12D0.4	EUCALYPTUS RESINIFERA
236	S2H10D0.2	EUCALYPTUS RESINIFERA
237	S3H16D0.3	EUCALYPTUS RESINIFERA
238	S3H14D0.5	EUCALYPTUS RACEMOSA
239	S6H20D0.8	ANGOPHORA COSTATA
240	S4H20D0.4	EUCALYPTUS RACEMOSA
241	S2H12D0.5	EUCALYPTUS RACEMOSA
242	S2H08D0.4	EUCALYPTUS RACEMOSA
243	S5H20D0.8	EUCALYPTUS RACEMOSA
244	S5H20D0.4	EUCALYPTUS RACEMOSA
245	S6H20D0.4	EUCALYPTUS RACEMOSA
246	S7H20D0.5	EUCALYPTUS RACEMOSA
247	S5H18D0.4	EUCALYPTUS RACEMOSA
248	S6H14D0.6	ANGOPHORA COSTATA
249	S6H14D0.6	ANGOPHORA COSTATA
250	S3H8D0.4	ANGOPHORA COSTATA
251	S7H20D0.6	ANGOPHORA COSTATA
252	S6H22D0.5	CORYMBIA GUMMIFERA
253	S6H22D0.5	ANGOPHORA COSTATA
254	S4H18D0.4	ANGOPHORA COSTATA
255	S6H20D0.5	ANGOPHORA COSTATA
256	S2H9D0.2	CORYMBIA GUMMIFERA
257	S6H22D0.7	ANGOPHORA COSTATA
258	S6H22D0.7	EUCALYPTUS RACEMOSA
259	S2H18D0.3	CORYMBIA GUMMIFERA
260	S5H18D0.5	EUCALYPTUS RACEMOSA
261	S5H10D0.4	CORYMBIA GUMMIFERA
262	S5H22D0.5	ANGOPHORA COSTATA
263	S3H20D0.3	CORYMBIA GUMMIFERA

GROUP3

GROUP4

TREE No.	DETAILS	SPECIES
478	S2H10D0.2	EUCALYPTUS RACEMOSA
479	S1H08D0.2	EUCALYPTUS RACEMOSA
480	S2H10D0.2	ANGOPHORA COSTATA
481	S3H10D0.3	EUCALYPTUS RACEMOSA
482	S7H12D0.4	ANGOPHORA COSTATA
483	S1H08D0.2	ANGOPHORA COSTATA
484	S12H08D0.2	EUCALYPTUS RACEMOSA
485	S3H12D0.3	EUCALYPTUS RACEMOSA
486	S4H14D0.4	EUCALYPTUS RACEMOSA
487	S5H14D0.3	EUCALYPTUS RACEMOSA
488	S4H13D0.4	EUCALYPTUS RACEMOSA
489	S4H12D0.3	EUCALYPTUS RACEMOSA
490	S1H12D0.2	CORYMBIA GUMMIFERA
491	S2H10D0.2	EUCALYPTUS RESINIFERA
492	S3H10D0.2	EUCALYPTUS RACEMOSA
493	S3H11D0.3	EUCALYPTUS RACEMOSA
494	S4H12D0.3	EUCALYPTUS RACEMOSA
495	S2H12D0.2	EUCALYPTUS RACEMOSA
496	S2H10D0.2	EUCALYPTUS RACEMOSA
497	S1H08D0.2	ANGOPHORA COSTATA
498	S2H11D0.3	EUCALYPTUS RACEMOSA
499	S3H14D0.3	EUCALYPTUS RACEMOSA
500	S1H08D0.2	EUCALYPTUS RACEMOSA
501	S1H08D0.2	ANGOPHORA COSTATA
502	S3H13D0.3	ANGOPHORA COSTATA
503	S4H08D0.2	EUCALYPTUS RACEMOSA
504	S2H08D0.3	EUCALYPTUS RESINIFERA
505	S3H10D0.3	ALLOCASUARINA LITTORALIS
506	S3H10D0.3	CORYMBIA GUMMIFERA
507	S2H08D0.2	ALLOCASUARINA LITTORALIS
508	S2H12D0.2	EUCALYPTUS PUNCTATA
509	S4H14D0.3	ANGOPHORA COSTATA
510	S4H14D0.3	ANGOPHORA COSTATA
511	S3H14D0.3	EUCALYPTUS RACEMOSA
512	S5H14D0.7	EUCALYPTUS RACEMOSA
513	S1H08D0.2	CORYMBIA GUMMIFERA
514	S5H15D0.4	CORYMBIA GUMMIFERA
515	S5H13D0.6	EUCALYPTUS RACEMOSA
516	S3H10D0.3	EUCALYPTUS RACEMOSA
517	S4H14D0.3	EUCALYPTUS RACEMOSA
518	S2H12D0.2	EUCALYPTUS RESINIFERA
519	S3H13D0.3	CORYMBIA GUMMIFERA
520	S2H12D0.2	CORYMBIA GUMMIFERA
521	S2H13D0.3	EUCALYPTUS RESINIFERA
522	S4H13D0.3	ANGOPHORA COSTATA
523	S4H13D0.3	ANGOPHORA COSTATA
524	S1H11D0.2	CORYMBIA GUMMIFERA
525	S1H11D0.2	CORYMBIA GUMMIFERA
526	S2H12D0.2	ANGOPHORA COSTATA
527	S3H10D0.3	CORYMBIA GUMMIFERA
528	S2H10D0.2	ANGOPHORA COSTATA
529	S2H12D0.3	CORYMBIA GUMMIFERA
530	S3H11D0.4	EUCALYPTUS RACEMOSA
531	S2H10D0.3	EUCALYPTUS RACEMOSA
532	S1H08D0.2	ANGOPHORA COSTATA
533	S3H12D0.4	CORYMBIA GUMMIFERA
534	S1H08D0.2	EUCALYPTUS RACEMOSA
535	S2H11D0.2	ANGOPHORA COSTATA
536	S3H12D0.3	EUCALYPTUS RACEMOSA
537	S2H12D0.2	EUCALYPTUS RACEMOSA
538	S3H12D0.2	CORYMBIA GUMMIFERA
539	S1H08D0.2	CORYMBIA GUMMIFERA
540	S1H08D0.3	EUCALYPTUS RESINIFERA
541	S3H12D0.4	EUCALYPTUS RACEMOSA
542	S3H08D0.2	EUCALYPTUS RACEMOSA
543	S1H08D0.2	CORYMBIA GUMMIFERA
544	S3H10D0.3	CORYMBIA GUMMIFERA
545	S1H12D0.2	CORYMBIA GUMMIFERA
546	S1H08D0.2	ANGOPHORA COSTATA
547	S4H13D0.5	EUCALYPTUS RACEMOSA
548	S3H10D0.2	EUCALYPTUS RACEMOSA
549	S3H09D0.2	ANGOPHORA COSTATA
550	S2H11D0.3	EUCALYPTUS RACEMOSA
551	S2H11D0.2	CORYMBIA GUMMIFERA
552	S3H08D0.2	EUCALYPTUS RESINIFERA
553	S2H10D0.2	EUCALYPTUS RESINIFERA
554	S2H09D0.2	EUCALYPTUS PUNCTATA
555	S4H11D0.2	ANGOPHORA COSTATA
556	S3H12D0.3	EUCALYPTUS RACEMOSA
557	S3H12D0.3	CORYMBIA GUMMIFERA
558	S1H09D0.2	EUCALYPTUS RACEMOSA
559	S2H10D0.2	EUCALYPTUS RACEMOSA
560	S3H12D0.3	CORYMBIA GUMMIFERA
561	S1H10D0.2	CORYMBIA GUMMIFERA
562	S3H14D0.3	CORYMBIA GUMMIFERA
563	S4H12D0.2	ANGOPHORA COSTATA
564	S4H12D0.3	CORYMBIA GUMMIFERA
565	S1H13D0.2	CORYMBIA GUMMIFERA
566	S3H14D0.3	CORYMBIA GUMMIFERA
567	S1H08D0.2	EUCALYPTUS RACEMOSA
568	S1H10D0.2	EUCALYPTUS RACEMOSA
569	S1H08D0.2	ALLOCASUARINA LITTORALIS
570	S1H08D0.2	CORYMBIA GUMMIFERA
571	S1H08D0.2	CORYMBIA GUMMIFERA
572	S4H12D0.3	CORYMBIA GUMMIFERA
573	S1H11D0.2	CORYMBIA GUMMIFERA
574	S1H11D0.2	EUCALYPTUS RACEMOSA
575	S3H09D0.2	CORYMBIA GUMMIFERA
576	S6H14D0.9	EUCALYPTUS RACEMOSA
577	S2H11D0.2	CORYMBIA GUMMIFERA
578	S1H11D0.2	CORYMBIA GUMMIFERA
579	S1H08D0.2	CORYMBIA GUMMIFERA
580	S2H08D0.2	CORYMBIA GUMMIFERA
581	S3H12D0.3	EUCALYPTUS RACEMOSA
582	S2H08D0.2	ALLOCASUARINA LITTORALIS
583	S4H08D0.3	EUCALYPTUS RACEMOSA
584	S4H12D0.4	CORYMBIA GUMMIFERA

TREE No.	DETAILS	SPECIES
585	S3H12D0.3	CORYMBIA GUMMIFERA
586	S5H13D0.3	EUCALYPTUS RACEMOSA
587	S4H13D0.3	ANGOPHORA COSTATA
588	S3H08D0.2	EUCALYPTUS RACEMOSA
589	S4H08D0.4	EUCALYPTUS RACEMOSA
590	S5H14D0.5	ANGOPHORA COSTATA
591	S2H12D0.3	EUCALYPTUS RESINIFERA
592	S2H14D0.3	CORYMBIA GUMMIFERA
593	S1H14D0.2	CORYMBIA GUMMIFERA
594	S3H12D0.3	CORYMBIA GUMMIFERA
595	S2H10D0.3	EUCALYPTUS RACEMOSA
596	S1H08D0.2	ALLOCASUARINA LITTORALIS
597	S1H08D0.2	ALLOCASUARINA LITTORALIS
598	S2H12D0.2	ANGOPHORA COSTATA
599	S1H13D0.2	CORYMBIA GUMMIFERA
600	S1H13D0.2	EUCALYPTUS RACEMOSA
601	S2H14D0.2	EUCALYPTUS RACEMOSA
602	S2H14D0.3	ALLOCASUARINA LITTORALIS
603	S2H14D0.3	EUCALYPTUS RACEMOSA
604	S2H09D0.2	ALLOCASUARINA LITTORALIS
605	S3H12D0.3	EUCALYPTUS RACEMOSA
606	S5H11D0.2	CORYMBIA GUMMIFERA
607	S2H09D0.2	CORYMBIA GUMMIFERA
608	S3H13D0.3	ANGOPHORA COSTATA
609	S2H12D0.2	CORYMBIA GUMMIFERA
610	S3H08D0.2	CORYMBIA GUMMIFERA
611	S2H12D0.3	CORYMBIA GUMMIFERA
612	S4H10D0.2	ANGOPHORA COSTATA
613	S3H10D0.3	EUCALYPTUS RACEMOSA
614	S4H12D0.3	CORYMBIA GUMMIFERA
615	S2H08D0.2	ANGOPHORA COSTATA
616	S2H08D0.2	CORYMBIA GUMMIFERA
617	S2H09D0.2	ANGOPHORA COSTATA
618	S2H08D0.2	CORYMBIA GUMMIFERA
619	S2H12D0.3	EUCALYPTUS RACEMOSA
620	S4H10D0.4	CORYMBIA GUMMIFERA
621	S4H13D0.2	ANGOPHORA COSTATA
622	S3H15D0.2	EUCALYPTUS RACEMOSA
623	S3H16D0.3	EUCALYPTUS RACEMOSA
624	S6H16D0.7	EUCALYPTUS RACEMOSA
625	S3H08D0.2	EUCALYPTUS RACEMOSA
626	S3H14D0.2	CORYMBIA GUMMIFERA
627	S4H13D0.3	EUCALYPTUS RACEMOSA
628	S3H12D0.3	ANGOPHORA COSTATA
629	S2H13D0.2	CORYMBIA GUMMIFERA
630	S2H12D0.2	EUCALYPTUS RACEMOSA
631	S3H12D0.3	EUCALYPTUS RACEMOSA
632	S2H12D0.3	EUCALYPTUS RACEMOSA
633	S1H10D0.2	EUCALYPTUS RACEMOSA
634	S3H17D0.3	CORYMBIA GUMMIFERA
635	S6H15D0.3	ANGOPHORA COSTATA
636	S6H14D0.4	EUCALYPTUS RACEMOSA
637	S4H08D0.2	EUCALYPTUS RACEMOSA
638	S4H16D0.4	ANGOPHORA COSTATA
639	S4H16D0.3	MELALEUCA LINEARIIFOLIA
640	S7H18D0.6	EUCALYPTUS RACEMOSA
641	S5H16D0.7	EUCALYPTUS RACEMOSA
642	S7H14D0.5	EUCALYPTUS RACEMOSA
643	S4H10D0.3	EUCALYPTUS RACEMOSA
644	S5H16D0.3	ANGOPHORA COSTATA
645	S4H12D0.3	ANGOPHORA COSTATA
646	S3H10D0.2	CORYMBIA GUMMIFERA
647	S3H15D0.2	ANGOPHORA COSTATA
648	S5H17D0.5	EUCALYPTUS RACEMOSA
649	S3H08D0.2	CORYMBIA GUMMIFERA
650	S6H16D0.4	CORYMBIA GUMMIFERA
651	S7H16D0.7	EUCALYPTUS RACEMOSA
652	S3H10D0.3	EUCALYPTUS RACEMOSA
653	S3H13D0.3	CORYMBIA GUMMIFERA
654	S2H16D0.2	CORYMBIA GUMMIFERA
655	S4H14D0.3	CORYMBIA GUMMIFERA
656	S4H14D0.3	EUCALYPTUS RACEMOSA
657	S2H10D0.2	EUCALYPTUS RESINIFERA
658	S2H12D0.2	EUCALYPTUS RESINIFERA
659	S3H13D0.3	EUCALYPTUS RACEMOSA
660	S2H08D0.2	ANGOPHORA COSTATA
661	S2H08D0.2	ANGOPHORA COSTATA
662	S4H14D0.3	ANGOPHORA COSTATA
663	S2H08D0.2	EUCALYPTUS RACEMOSA
664	S2H12D0.2	EUCALYPTUS RACEMOSA
665	S4H16D0.3	EUCALYPTUS RACEMOSA
666	S4H12D0.3	ANGOPHORA COSTATA
667	S2H12D0.3	EUCALYPTUS RACEMOSA
668	S3H14D0.3	CORYMBIA GUMMIFERA
669	S2H12D0.2	EUCALYPTUS RACEMOSA
670	S2H08D0.2	EUCALYPTUS RACEMOSA
671	S2H08D0.2	EUCALYPTUS RACEMOSA
672	S6H14D0.5	ANGOPHORA COSTATA
673	S4H12D0.4	EUCALYPTUS RACEMOSA
674	S3H08D0.2	CORYMBIA GUMMIFERA
675	S2H08D0.2	CORYMBIA GUMMIFERA
676	S5H14D0.5	EUCALYPTUS RACEMOSA
677	S4H14D0.4	CORYMBIA GUMMIFERA
678	S3H12D0.2	ANGOPHORA COSTATA
679	S3H12D0.2	ANGOPHORA COSTATA
680	S2H13D0.2	CORYMBIA GUMMIFERA
681	S6H14D0.6	EUCALYPTUS RACEMOSA
682	S7H18D0.5	EUCALYPTUS RACEMOSA
683	S5H18D0.4	ANGOPHORA COSTATA
684	S6H20D0.5	ANGOPHORA COSTATA
685	S6H20D0.3	CORYMBIA GUMMIFERA
686	S5H18D0.3	ANGOPHORA COSTATA
687	S5H18D0.4	CORYMBIA GUMMIFERA
688	S5H18D0.5	CORYMBIA GUMMIFERA
689	S3H12D0.2	ANGOPHORA COSTATA
690	S3H12D0.3	CORYMBIA GUMMIFERA

TREE No.	DETAILS	SPECIES
691	S3H11D0.2	ANGOPHORA COSTATA
692	S3H11D0.2	EUCALYPTUS RESINIFERA
693	S7H18D0.4	ANGOPHORA COSTATA
694	S2H10D0.2	ALLOCASUARINA LITTORALIS
695	S6H20D0.5	EUCALYPTUS RACEMOSA
696	S4H15D0.4	EUCALYPTUS RACEMOSA
697	S3H13D0.4	ANGOPHORA COSTATA
698	S4H16D0.4	EUCALYPTUS RACEMOSA
699	S5H18D0.4	ANGOPHORA COSTATA
700	S5H20D0.4	CORYMBIA GUMMIFERA
701	S5H20D0.4	ANGOPHORA COSTATA
702	S3H08D0.2	ANGOPHORA COSTATA
703	S3H18D0.3	EUCALYPTUS RESINIFERA
704	S3H18D0.3	ANGOPHORA COSTATA
705	S3H18D0.3	EUCALYPTUS RACEMOSA
706	S3H18D0.3	ANGOPHORA COSTATA
707	S2H08D0.2	EUCALYPTUS RACEMOSA
708	S2H08D0.2	ANGOPHORA COSTATA
709	S2H08D0.2	EUCALYPTUS RACEMOSA
710	S2H08D0.2	ALLOCASUARINA LITTORALIS
711	S4H12D0.3	ALLOCASUARINA LITTORALIS
712	S3H12D0.2	ALLOCASUARINA LITTORALIS
713	S4H10D0.4	ALLOCASUARINA LITTORALIS
714	S3H10D0.2	EUCALYPTUS RACEMOSA
715	S3H10D0.2	ANGOPHORA COSTATA
716	S3H10D0.2	ANGOPHORA COSTATA
717	S3H08D0.3	ANGOPHORA COSTATA
718	S3H08D0.3	ALLOCASUARINA LITTORALIS
719	S4H18D0.4	CORYMBIA GUMMIFERA
720	S4H18D0.4	CORYMBIA GUMMIFERA
721	S3H15D0.3	CORYMBIA GUMMIFERA
722	S3H15D0.3	CORYMBIA GUMMIFERA
723	S8H22D0.9	EUCALYPTUS RACEMOSA
724	S4H18D0.3	ANGOPHORA COSTATA
725	S4H18D0.3	ANGOPHORA COSTATA
726	S7H22D1.3	EUCALYPTUS RACEMOSA
727	S2H08D0.9	EUCALYPTUS PUNCTATA
728	S3H15D0.4	CORYMBIA GUMMIFERA
729	S6H20D0.5	ANGOPHORA COSTATA
730	S2H08D0.2	ANGOPHORA COSTATA
731	S4H17D0.2	CORYMBIA GUMMIFERA
732	S4H18D0.3	ANGOPHORA COSTATA
733	S4H18D0.3	EUCALYPTUS RACEMOSA
734	S5H18D0.4	ANGOPHORA COSTATA
735	S5H20D0.3	EUCALYPTUS RACEMOSA
736	S4H18D0.4	CORYMBIA GUMMIFERA
737	S4H18D0.4	CORYMBIA GUMMIFERA
738	S2H11D0.3	ALLOCASUARINA LITTORALIS
739	S5H18D0.5	EUCALYPTUS RACEMOSA
740	S2H06D0.3	CORYMBIA GUMMIFERA
741	S4H18D0.4	CORYMBIA GUMMIFERA
742	S4H18D0.4	ANGOPHORA COSTATA
743	S4H18D0.4	CORYMBIA GUMMIFERA
744	S3H14D0.3	ANGOPHORA COSTATA
745	S3H16D0.3	CORYMBIA GUMMIFERA
746	S4H18D0.3	ANGOPHORA COSTATA
747	S5H18D0.5	EUCALYPTUS RACEMOSA
748	S5H18D0.4	CORYMBIA GUMMIFERA
749	S4H14D0.4	CORYMBIA GUMMIFERA
750	S3H13D0.3	CORYMBIA GUMMIFERA
751	S3H10D0.2	ANGOPHORA COSTATA
752	S5H18D0.4	CORYMBIA GUMMIFERA
753	S5H18D0.4	EUCALYPTUS RACEMOSA
754	S4H18D0.4	EUCALYPTUS RACEMOSA
755	S4H15D0.4	EUCALYPTUS RACEMOSA
756	S3H16D0.4	EUCALYPTUS RESINIFERA
757	S6H20D0.5	ANGOPHORA COSTATA
758	S6H20D0.5	CORYMBIA GUMMIFERA
759	S2H08D0.2	ALLOCASUARINA LITTORALIS
760	S2H08D0.2	ANGOPHORA COSTATA
761	S2H08D0.2	CORYMBIA GUMMIFERA
762	S3H04D0.3	COCKSPUR CORAL TREE
763	S6H18D0.5	EUCALYPTUS RESINIFERA
764	S6H18D0.5	EUCALYPTUS RESINIFERA
765	S7H18D1.0	EUCALYPTUS RACEMOSA
766	S4H15D0.4	CORYMBIA GUMMIFERA
767	S5H20D0.4	ANGOPHORA COSTATA
768	S6H22D0.4	CORYMBIA GUMMIFERA
769	S4H18D0.4	ANGOPHORA COSTATA
770	S3H10D0.3	ALLOCASUARINA LITTORALIS
771	S3H16D0.2	ANGOPHORA COSTATA
772	S4H09D0.2	STAG
773	S3H15D0.2	ANGOPHORA COSTATA
774	S2H08D0.2	ALLOCASUARINA LITTORALIS
775	S4H15D0.3	ANGOPHORA COSTATA
776	S4H17D0.4	CORYMBIA GUMMIFERA
777	S3H10D0.3	EUCALYPTUS RESINIFERA
778	S5H17D0.5	EUCALYPTUS RACEMOSA
779	S5H17D0.6	EUCALYPTUS RACEMOSA
780	S2H10D0.2	ANGOPHORA COSTATA
781	S2H10D0.2	EUCALYPTUS RACEMOSA
782	S2H10D0.2	EUCALYPTUS RACEMOSA
783	S3H08D0.2	ALLOCASUARINA LITTORALIS
784	S4H14D0.3	EUCALYPTUS RACEMOSA
785	S4H14D0.3	CORYMBIA GUMMIFERA
786	S5H16D0.3	EUCALYPTUS RACEMOSA
787	S4H15D0.3	EUCALYPTUS RACEMOSA
788	S4H15D0.3	EUCALYPTUS RACEMOSA
789	S5H18D0.7	EUCALYPTUS RACEMOSA
790	S4H18D0.3	EUCALYPTUS RACEMOSA
791	S3H14D0.2	EUCALYPTUS RACEMOSA
792	S4H16D0.3	EUCALYPTUS RACEMOSA
793	S4H16D0.3	EUCALYPTUS RACEMOSA
794	S3H08D0.2	EUCALYPTUS RESINIFERA
795	S3H15D0.3	ANGOPHORA COSTATA
796	S7H18D1.1	EUCALYPTUS RACEMOSA
797	S3H15D0.3	ANGOPHORA COSTATA

TREE No.	DETAILS	SPECIES
798	S3H15D0.3	CORYMBIA GUMMIFERA
799	S3H15D0.3	ANGOPHORA COSTATA
800	S2H09D0.2	ANGOPHORA COSTATA
801	S5H16D0.4	EUCALYPTUS RACEMOSA
802	S2H07D0.2	EUCALYPTUS RACEMOSA
803	S5H15D0.4	EUCALYPTUS RESINIFERA
804	S3H09D0.2	EUCALYPTUS RACEMOSA
805	S5H10D0.3	EUCALYPTUS RACEMOSA
806	S4H15D0.3	EUCALYPTUS RACEMOSA
807	S4H15D0.3	EUCALYPTUS RACEMOSA
808	S2H10D0.2	EUCALYPTUS RACEMOSA
809	S2H10D0.2	EUCALYPTUS RACEMOSA
810	S4H12D0.3	EUCALYPTUS RACEMOSA
811	S4H07D0.3	ALLOCASUARINA LITTORALIS
812	S6H18D0.5	EUCALYPTUS RACEMOSA
813	S3H08D0.3	CORYMBIA GUMMIFERA
814	S3H17D0.4	CORYMBIA GUMMIFERA
815	S2H06D0.3	EUCALYPTUS RACEMOSA
816	S7H20D0.8	ANGOPHORA COSTATA
817	S5H18D0.3	EUCALYPTUS RACEMOSA
818	S3H08D0.2	EUCALYPTUS RESINIFERA
819	S5H18D0.4	EUCALYPTUS RACEMOSA
820	S7H18D0.5	EUCALYPTUS RACEMOSA
821	S5H13D0.7	CORYMBIA GUMMIFERA
822	S5H14D0.3	EUCALYPTUS RACEMOSA
823	S2H09D0.2	EUCALYPTUS RACEMOSA
824	S4H15D0.4	EUCALYPTUS RESINIFERA
825	S3H14D0.4	EUCALYPTUS RACEMOSA
826	S4H14D0.4	EUCALYPTUS RACEMOSA
827	S4H14D0.4	CORYMBIA GUMMIFERA
828	S3H13D0.3	EUCALYPTUS RESINIFERA
829	S3H13D0.3	EUCALYPTUS RACEMOSA
830	S2H10D0.2	EUCALYPTUS RESINIFERA
831	S2H10D0.2	EUCALYPTUS RESINIFERA
832	S3H14D0.4	EUCALYPTUS RESINIFERA
833	S3H14D0.3	ANGOPHORA COSTATA
834	S3H14D0.3	EUCALYPTUS RESINIFERA
835	S1H08D0.2	EUCALYPTUS RACEMOSA
836	S3H10D0.4	EUCALYPTUS PUNCTATA
837	S7H20D0.5	ANGOPHORA COSTATA
838	S3H15D0.2	ANGOPHORA COSTATA
839	S3H15D0.2	CORYMBIA GUMMIFERA
840	S5H17D0.5	EUCALYPTUS RACEMOSA
841	S4H17D0.3	ANGOPHORA COSTATA
842	S8H20D0.4	CORYMBIA GUMMIFERA
843	S8H20D0.6	ANGOPHORA COSTATA
844	S4H15D0.3	EUCALYPTUS RACEMOSA
845	S8H15D0.4	EUCALYPTUS RACEMOSA
846	S2H15D0.3	CORYMBIA GUMMIFERA
847	S2H15D0.3	CORYMBIA GUMMIFERA
848	S5H15D0.3	EUCALYPTUS RACEMOSA
849	S5H15D0.3	CORYMBIA GUMMIFERA
850	S6H20D0.8	CORYMBIA GUMMIFERA
851	S6H20D0.4	EUCALYPTUS RACEMOSA
852	S4H15D0.3	EUCALYPTUS RACEMOSA
853	S4H10D0.2	EUCALYPTUS RESINIFERA
854	S6H20D0.4	EUCALYPTUS RACEMOSA
855	S4H20D0.3	CORYMBIA GUMMIFERA
856	S5H15D0.4	EUCALYPTUS RESINIFERA
857	S3H15D0.3	EUCALYPTUS RACEMOSA
858	S7H25D0.6	CORYMBIA GUMMIFERA
859	S5H15D0.3	EUCALYPTUS RESINIFERA
860	S4H5D0.4	ANGOPHORA COSTATA
861	S7H10D0.4	ANGOPHORA COSTATA
862	S7H10D0.8	EUCALYPTUS RACEMOSA
863	S7H20D0.8	EUCALYPTUS RACEMOSA
864	S6H10D0.8	EUCALYPTUS RACEMOSA
865	S5H15D0.8	EUCALYPTUS RESINIFERA
866	S5H15D0.8	EUCALYPTUS RESINIFERA
867	S8H20D0.6	EUCALYPTUS RACEMOSA
868	S8H20D0.6	EUCALYPTUS RACEMOSA
869	S8H20D0.6	ANGOPHORA COSTATA
870	S6H10D0.5	CORYMBIA GUMMIFERA
871	S6H10D0.5	CORYMBIA GUMMIFERA
872	S8H15D0.8	EUCALYPTUS RACEMOSA
873	S7H15D0.4	EUCALYPTUS HAEMASTOMA
874	S7H15D0.6	ANGOPHORA COSTATA
875	S6H8D0.5	EUCALYPTUS HAEMASTOMA
876	S4H15D0.3	ANGOPHORA COSTATA
877	S4H15D0.3	EUCALYPTUS RACEMOSA
878	S4H15D0.3	EUCALYPTUS RACEMOSA
879	S4H15D0.3	EUCALYPTUS RACEMOSA
880	S4H15D0.3	ANGOPHORA COSTATA
881	S4H15D0.3	ANGOPHORA COSTATA
882	S4H15D0.3	ANGOPHORA COSTATA
883	S4H15D0.3	ANGOPHORA COSTATA
884	S4H15D0.3	EUCALYPTUS RACEMOSA
885	S4H15D0.3	ANGOPHORA COSTATA
886	S4H15D0.3	ANGOPHORA COSTATA
887	S3H10D0.3	EUCALYPTUS RACEMOSA
888	S4H10D0.4	EUCALYPTUS RACEMOSA
889	S4H18D0.4	EUCALYPTUS RACEMOSA
890	S7H18D0.6	EUCALYPTUS RACEMOSA
891	S8H15D0.4	ANGOPHORA COSTATA
892	S5H18D0.4	ANGOPHORA COSTATA
893	S7H18D0.8	EUCALYPTUS RACEMOSA
894	S4H15D0.3	EUCALYPTUS HAEMASTOMA
895	S4H15D0.3	EUCALYPTUS RACEMOSA
896	S4H15D0.3	CORYMBIA GUMMIFERA
897	S4H15D0.3	EUCALYPTUS HAEMASTOMA
898	S4H15D0.3	CORYMBIA GUMMIFERA
899	S4H15D0.3	CORYMBIA GUMMIFERA
900	S4H15D0.3	ANGOPHORA COSTATA
901	S4H15D0.3	ANGOPHORA COSTATA
902	S4H15D0.3	EUCALYPTUS RACEMOSA
903	S4H15D0.3	EUCALYPTUS RACEMOSA
904	S4H15D0.3	EUCALYPTUS RACEMOSA

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TITLE

PROPOSED PLAN OF SUBDIVISION

SHOWING TREES TO BE RETAINED AT MORISSET PARK

(LOT 9 D.P.244002 AND LOT 358 D.P.755242)

Ed.	Date	Amendment
H		
G	29/08/08	AMEND TO 2 SHEETS
F	26/08/08	AMEND TO SHOW TREES REMOVED / RETAINED
E	10/06/08	ADDED PROPOSED EASEMENT (C)
D	29/02/08	ADDED FINAL TREE SURVEY DATA
C	19/12/2007	ADDITIONAL DETAILS - CHIFLEY RD & N.E. CORNER
B	20/02/2007	DA SUBMISSION
A	8/06/2003	ORIGINAL ISSUE

JOB ADDRESS: MORISSET PARK ROAD, MORISSET PARK

CLIENT: POSTFOX PTY. LTD.

PLAN No: 1

JOB REF: 013

SCALE: 1:1000 A1 1:2000 A3

SURVEY DATE: 06.2003 & 12.2007 & 02.2008

PLAN DATE: 19.12.07

DATUM: A.H.D.

CAD REF: 013DET1

ORIGIN OF LEVELS: P.M.23966 9.927

DRAWN RS/SD/MH
SURVEYOR JL/PW/PW
CHECKED JL
APPROVED JL

DRAWING REF: 013-SUB-26.08.08-RETAIN

SHEET No: 2 of 2