

PROJECT:           **WORKSHOP AVENUE, MIDLAND**  
CLIENT:           **CITY OF SWAN**  
DATE:              **3 SEPTEMBER 2020**  
SUBJECT:           **MEMO REPORT**

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There were two hollows with a suitable entrance for black cockatoos but which had no signs of use. Photographs were taken of both of them and neither were good internally and are not cockatoo hollows. There were a few small parrot hollows. Australian Ringneck and Rainbow Lorikeets were present so they could be used by these species. The lack of hollows generally was surprising as there were some large trees.

The understorey was completely degraded with no native species. The only cockatoo food at the site would be nectar and seeds from the Flooded Gum. Forest Red-tailed Black Cockatoos (FRTBC) have been recorded feeding on the seeds and Carnaby's have been recorded taking nectar, but all in all they are not very important food species.

There were no roost sites evident and I was there until almost dark.

Six Carnaby's Cockatoos were observed overhead, heading east at 14:30.

There was still a family of Splendid Wrens surviving there (at the site).

A herd of 17 goats was also observed.

The following information is provided:

- Data sheet with diameter at breast height (DBH) data and hollow records.
- Photos.

**Table 1: Site records**

Point ref	Date	Coordinates GDA94		Tree species	Approximate DBH	Comments
263	3/09/2020	406368	6470303	<i>Eucalyptus rudis</i>	1500	No hollows suitable for black cockatoos
264	3/09/2020	406328	6470325	<i>Eucalyptus rudis</i>	700	No hollows suitable for black cockatoos
266	3/09/2020	406302	6470349	<i>Eucalyptus rudis</i>	1000,400,400,400	Multi trunked. No hollows suitable for black cockatoos
267	3/09/2020	406312	6470347	<i>Eucalyptus rudis</i>	1050	No hollows suitable for black cockatoos
268	3/09/2020	406313	6470352	<i>Eucalyptus rudis</i>	1800	Large DBH but forks into multi trunks. 500,500,500,600 DBH. No hollows suitable for cockatoos
269	3/09/2020	406321	6470343	<i>Eucalyptus rudis</i>	550	No hollows suitable for black cockatoos
270	3/09/2020	406323	6470359	<i>Eucalyptus rudis</i>	700	No hollows suitable for black cockatoos
271	3/09/2020	406323	6470368	<i>Eucalyptus rudis</i>	650	No hollows suitable for black cockatoos
272	3/09/2020	406251	6470377	<i>Eucalyptus rudis</i>	650	No hollows suitable for black cockatoos
273	3/09/2020	406249	6470377	<i>Eucalyptus rudis</i>	1200	Two trunks. 800,600 DBH. No hollows suitable for black cockatoos
274	3/09/2020	406244	6470372	<i>Eucalyptus rudis</i>	1100	Small hollow suitable for small parrot. Australian Ringneck, Rainbow Lorikeet seen at survey area
275	3/09/2020	406250	6470364	<i>Eucalyptus rudis</i>	550	No hollows suitable for black cockatoos
276	3/09/2020	406251	6470363	<i>Eucalyptus rudis</i>	500	No hollows suitable for black cockatoos
277	3/09/2020	406245	6470346	<i>Eucalyptus rudis</i>	900	No hollows suitable for black cockatoos
278	3/09/2020	406245	6470344	<i>Eucalyptus rudis</i>	600	No hollows suitable for black cockatoos
279	3/09/2020	406233	6470343	<i>Eucalyptus rudis</i>	1200	Large hollow with a good entrance for black cockatoos but is unsuitable internally. Floor appears uneven. No signs of use
280	3/09/2020	406239	6470338	<i>Eucalyptus rudis</i>	500	No hollows suitable for black cockatoos
281	3/09/2020	406215	6470365	<i>Eucalyptus rudis</i>	1100	No hollows suitable for black cockatoos
282	3/09/2020	406215	6470387	<i>Eucalyptus rudis</i>	1400	No hollows suitable for black cockatoos
283	3/09/2020	406214	6470399	<i>Eucalyptus rudis</i>	1200	No hollows suitable for black cockatoos
284	3/09/2020	406201	6470370	<i>Eucalyptus rudis</i>	1000	No hollows suitable for black cockatoos
285	3/09/2020	406189	6470375	<i>Eucalyptus rudis</i>	950	No hollows suitable for black cockatoos
286	3/09/2020	406189	6470378	<i>Eucalyptus rudis</i>	600	No hollows suitable for black cockatoos

Point ref	Date	Coordinates GDA94		Tree species	Approximate DBH	Comments
287	3/09/2020	406177	6470389	<i>Eucalyptus rudis</i>	1400	No hollows suitable for black cockatoos
288	3/09/2020	406180	6470395	<i>Eucalyptus rudis</i>	900	No hollows suitable for black cockatoos
289	3/09/2020	406183	6470420	<i>Eucalyptus rudis</i>	1000	No hollows suitable for black cockatoos
290	3/09/2020	406147	6470447	<i>Eucalyptus rudis</i>	1100	Two hollows. One with worn entrance but is too shallow for nest hollow. Feral bees in second hollow
291	3/09/2020	406140	6470455	<i>Eucalyptus rudis</i>	1200	Small hollow suitable for small parrot. Australian Ringneck, Rainbow Lorikeet seen at survey area
292	3/09/2020	406134	6470456	<i>Eucalyptus rudis</i>	700	No hollows suitable for black cockatoos. Has a depression in fork but is not a hollow and has grass growing from it
293	3/09/2020	406123	6470453	<i>Eucalyptus rudis</i>	500	No hollows suitable for black cockatoos
294	3/09/2020	406090	6470467	<i>Eucalyptus rudis</i>	900,600	Two stems. No hollows suitable for black cockatoos
295	3/09/2020	406122	6470461	<i>Eucalyptus rudis</i>	950	Small hollow suitable for small parrot. Australian Ringneck, Rainbow Lorikeet seen at survey area
296	3/09/2020	406077	6470456	<i>Eucalyptus rudis</i>	1000	No hollows suitable for black cockatoos
297	3/09/2020	406070	6470467	<i>Eucalyptus rudis</i>	550	No hollows suitable for black cockatoos
298	3/09/2020	406105	6470441	<i>Eucalyptus rudis</i>	600	No hollows suitable for black cockatoos
299	3/09/2020	406100	6470441	<i>Eucalyptus rudis</i>	1300	No hollows suitable for black cockatoos
300	3/09/2020	406125	6470445	<i>Eucalyptus rudis</i>	1100	No hollows suitable for black cockatoos
301	3/09/2020	406133	6470443	<i>Eucalyptus rudis</i>	800	No hollows suitable for black cockatoos
302	3/09/2020	406128	6470436	<i>Eucalyptus rudis</i>	600,500	No hollows suitable for black cockatoos
303	3/09/2020	406155	6470429	<i>Eucalyptus rudis</i>	900	No hollows suitable for black cockatoos
304	3/09/2020	406152	6470401	<i>Eucalyptus rudis</i>	1000	No hollows suitable for black cockatoos

## Photographs



**Figure 1: Tree 279 – hollow**



**Figure 2: Tree 279 – hollow**





**Figure 3: Tree 279 – hollow**



**Figure 4: Tree 279 – hollow**



**Figure 5: Tree 290 – hollow**