SITE	LOCATION	TRAFFIC VOLUME Average Weekly Traffic	TRAFFIC (VP Sat S 4 July		DESIGN CAPACITY (VPD)	CURRENT CAPACITY	
St Helier Drive	West of Seacrest Dr	3593	2569	N/A	6000	60%	
St Helier Drive	East of Helsall Crt	2473	1932	N/A	6000	41%	
Seacrest Drive	North of Helier Dr	3750	2727	2711	6000	62%	
Seacrest Drive	South of Harman	3718	2676	2732	6000	62%	
AWT = Average weekday traffic VPD = Vehicles per day for Saturday count							

Seacrest / MacDonald Reserve comparison

SITE	LOCATION	TRAFFIC VOLUME Average (VPD)	TRAFFIC VOLUME (VPD)	TRAFFIC VOLUME (VPD)
Seacrest Park Car Park entrance (Inbound vehicles only)	West of Seacrest Dr Weekending 5 July 2009	116 average	159 Wed 1 Jul 09	132 SAT 4 Jul 09
Seacrest Park Car Park entrance (Inbound vehicles only)	West of Seacrest Dr Weekending 26 July 2009	115 average	29 Wed 22 Jul 09	72 SAT 25 Jul 09
Seacrest Park Car Park entrance (Inbound vehicles only)	West of Seacrest Dr Weekending 2 Aug 2009	118 average	127 Wed 29 Jul 09	112 SAT 1 Aug 09
Seacrest Park Car Park entrance (Inbound vehicles only	West of Seacrest Dr Weekending 9 Aug 2009	133 average	127 Wed 29 Jul 09	112 SAT 1 Aug 09
SITE	LOCATION	TRAFFIC VOLUME Average (VPD	TRAFFIC VOLUME (VPD)	TRAFFIC VOLUME (VPD)
MacDonald Reserve Car Park entrance (Inbound vehicles only)	South of Forrest Rd Weekending 12 July 2009	189 average	229 Thu 9 Jul 09	359 Sat 11 Jul 09

MacDonald Reserve Car Park entrance (Inbound vehicles only)	South of Forrest Rd Weekending 19 July 2009	229 average	339 Thu 16 Jul 09	392 Sat 18 Jul 09
MacDonald Reserve Car Park entrance (Inbound vehicles only)	South of Forrest Rd Weekending 26 July 2009	245 average	257 Thu 23 Jul 09	245 Sat 25 Jul 09
MacDonald Reserve Car Park entrance (Inbound vehicles only)	South of Forrest Rd Weekending 2 Aug 2009	288 average	237 Thu 30 Jul 09	245 Sat 1 Aug 09
MacDonald Reserve Car Park entrance (Inbound vehicles only)	South of Forrest Rd Weekending 9 Aug 2009	255 average	233 Thu 6 Aug 09	469 Sat 9 Aug 09