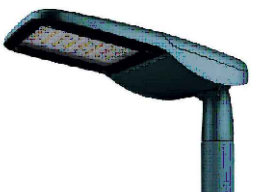
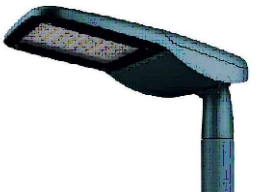
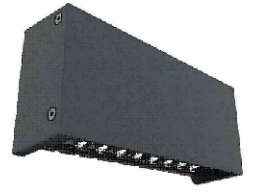
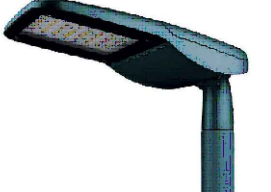


CALCULATION SUMMARY									
LABEL	CALC TYPE	Units	AVG	MAX	MIN	MIN/AVG	MIN/MAX		
GAR PARK	ILLUMINANCE	LUX	21.05	65	6	0.29	0.09		
ISO	ILLUMINANCE	LUX	2.74	64	0	0.00	0.00		
SMALL CAR PARK	ILLUMINANCE	LUX	18.47	37	6	0.32	0.16		
WALKWAYS	ILLUMINANCE	LUX	11.04	22	3	0.27	0.14		

EXTERNAL LUMINAIRE & COLUMN SCHEDULE		
A		A60W LED 4000K VIVA CITY PRO 600MA WITH FW70 OPTIC COLUMN MOUNTED AT 6M. 6m TUBULAR STEEL ROOTED COLUMN, 76mmØ SHAFT.
A2		BACK TO BACK MOUNTED, 60W LED 4000K VIVA CITY PRO 600MA WITH FW70 OPTIC COLUMN MOUNTED AT 6M. 6m TUBULAR STEEL ROOTED COLUMN, 76mmØ SHAFT.
B		11,1W LED 4000K SEMITA URBAN BULKHEAD WITH STREET OPTIC BUILDING MOUNTED AT 4M.
C		15W LED 4000K VIVA CITY PRO 300MA WITH INTERNAL SPILL SHIELD AYB70 OPTIC COLUMN MOUNTED AT 5M. 5m TUBULAR STEEL ROOTED COLUMN, 76mmØ SHAFT.

