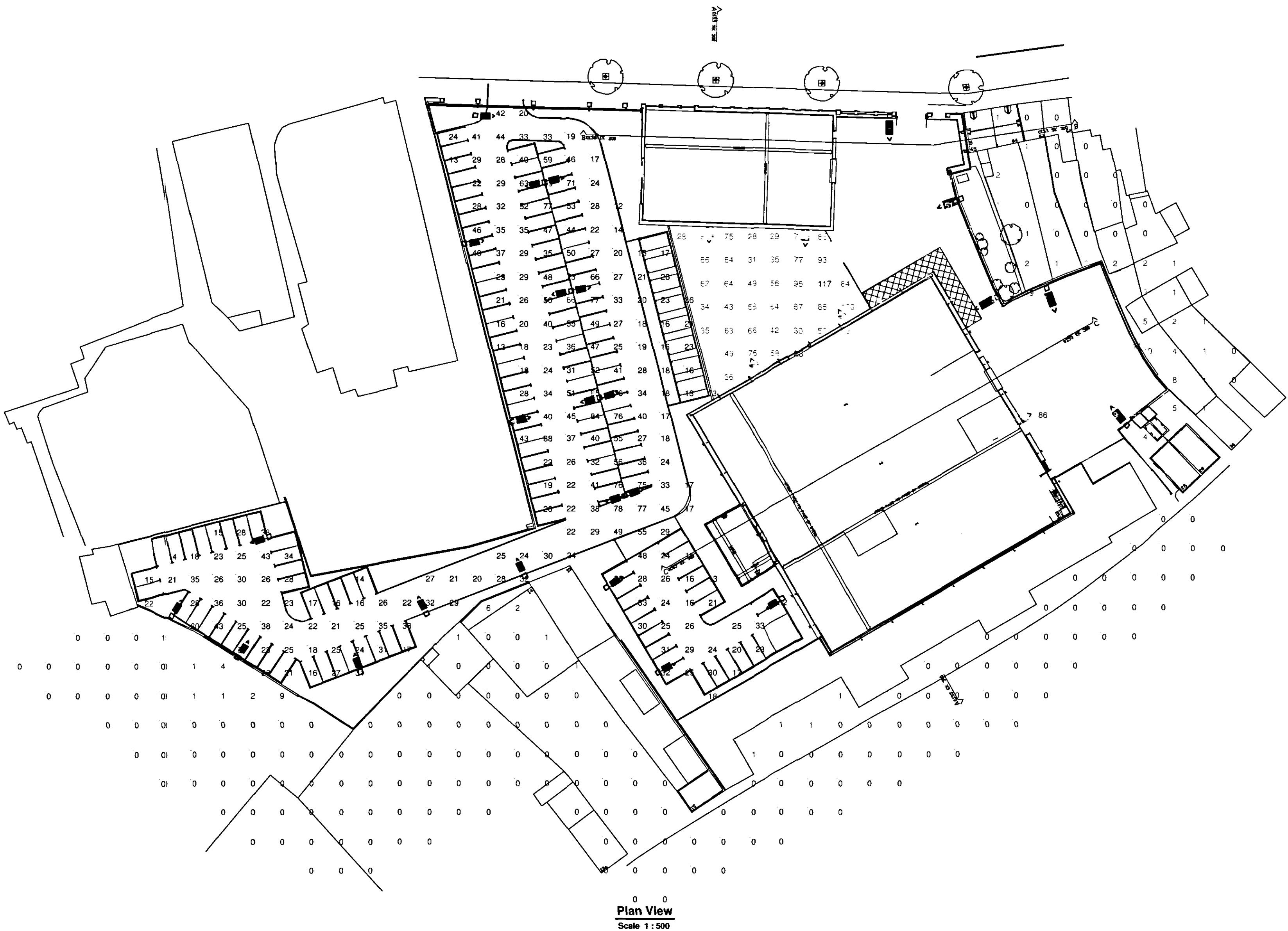


LUMINAIRE SCHEDULE						
Symbol	Label	Qty	Catalog Number	Description	Lamp	Lumens LLF
	C	5	SLF250HTEP.AY60	SEATTLE MOUNTED OFF THE BUILDING @ 6M	250W CLEAR 4000K POSITIONAL METAL HALIDE	23000 0.85
	D	5	ASL250HTEP.FWC	AERIS LARGE FORWARD THROW CUTOFF MOUNTED ON A COLUMN @ 6M	250W MH EURO 4000K (POSITION ORIENTED)	23000 0.85
	E	4	ASM150CDMTF3.AY	AERIS MEDIUM ASYMMETRIC MOUNTED ON A COLUMN @ 6M	150W CLEAR CDM-T 3000K METAL HALIDE (G12)	14000 0.83
	F	8	ASM150CDMTF3.FWC	AERIS MEDIUM FORWARD THROW CUTOFF MOUNTED ON A COLUMN @ 6M	150W CLEAR CDM-T 3000K METAL HALIDE (G12)	14000 0.83
	G	4	ASM150CDMTF3.AY	AERIS MEDIUM ASYMMETRIC MOUNTED ON A COLUMN @ 6M	150W CLEAR CDM-T 3000K METAL HALIDE (G12)	14000 0.83

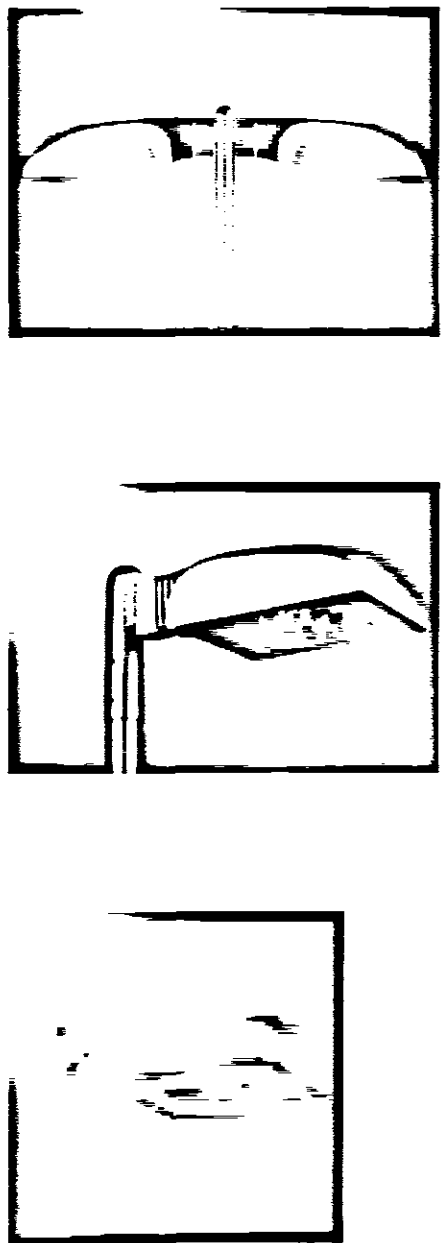
STATISTICS						
Description	Symbol	Avg	Max	Min	Min/Max	Min/Avg
Car Park		32 lux	86 lux	12 lux	0.14	0.38
Garden Centre		61 lux	117 lux	23 lux	0.20	0.38
		38 lux	86 lux	11 lux	0.13	0.29
Spill Calcs		2 lux	19 lux	0 lux	0.00	0.00
Spill Light		0 lux	9 lux	0 lux	0.00	N / A



NOTES

1. Holophane Europe Limited offer a Lighting Design Service in good faith and without charge. Every effort is made to ensure we interpret design briefs accurately and in-turn provide suitable and detailed proposals. However, the final responsibility for the design and any recommendations offered within lies with the client. Holophane Europe Limited, does not therefore accept any liability for loss, damage incurred or design misinterpretation.

Results provided within this Holophane design are derived from specific product photometry; the substitution of luminaires either with alternative Holophane units or other manufacturers products may not produce the same results.



SHDC
PLANNING & DEVELOPMENT
16 MAY 2006
Ref: 0537166

AMENDED PLAN
Ref: A1

Homebase Spalding AERIS Option

External Lighting
Spill Calcs

Designer
RE/HKW

Date
May 12 2006

Scale
1:500 @ A1

Drawing No.
P142-756-E-R1