UPPER ELECTRICAL PLAN
SCALE 1:100

ELECTRICAL LEGEND

	600 x 300 2/36W MODULAR LUMINARIE LOW GLARE TROFFER
	1200 x 300 2/36W MODULAR LUMINARIE LOW GLARE TROFFER
	CEILING MOUNTED INCANDESCENT OYSTER FITTING PC $40 ea
	PL DOWNLIGHTER – ALLOW $30.00 EACH 'S' DENOTES IN SECURITY CIRCUIT
H	400 W HIGH PRESSURE SODIUM HI BAY WITH TRANSFORMER AND ALUM. DIFFUSER
	125 W HPS WALL MOUNTED FLOOD IN SECURITY CIRCUIT – SWITCH TO TIMER IN DIST. BOARD MOUNTED AT 3000 AFL UNO PC $ 120 ea
W	WALL MOUNTED PL FITTING IN SECURITY CIRCUIT – SWITCH TO TIMER IN DIST. BOARD MOUNTED AT 2400 AFL UNO PC $ 120 ea
	10 AMP DOUBLE GPO AT 300 AFL OR ON DUCTED SKIRTING UNLESS OTHERWISE NOTED WITH A MAX. OF 10 POINTS PER CIRCUIT
	3 PHASE PLUG MOUNTED AT HIGH LEVEL FOR AUTO ROLLER SHUTTER
SW1000	DENOTES SWITCH MOUNTED AT 1000 AFL.
SP	EXTERNAL WATERPROOF GROUND MOUNTED HPS SPOTLIGHT ALLOW $200 EA
	1200 LONG 18W FLURO WITH HD DIFFUSER – WALL MOUNT AT 2400 ABOVE ADJACENT STAIR LEVEL.
20A	20 AMP POWER OUTLET AT 1200 ABOVE FLOOR LEVEL
2	DENOTES TWO-WAY SWITCHING
SMOKE	HARD WIRED SMOKE DETECTOR TO BCA REQUIREMENTS
EXIT	MINITRONICS CAT N SDX 10/25 MAINTAINED EXIT LIGHT. NORMAL 240v LAMP TO REMAIN LIT AT ALL TIMES & EMERGENCY LAMP TO OPERATE ON LOSS OF 240v SUPPLY.
MDB	MAIN DISTRIBUTION BOARD TO HAVE 400 AMPS PER PHASE
SDB	SUB BOARD TO HAVE 300 AMPS PER PHASE
MDF	KRONE 10 PAIR MAIN DISTRIBUTION FRAME
EL	MINITRONIC MAINTAINED EMERGENCY LIGHT PACK. EMERGENCY LAMP TO OPERATE ON LOSS OF 240v SUPPLY.
HW	ELECTRICAL INSTANTANEOUS HOT WATER UNIT AS SPECIFIED

NOTES:

- WHERE NO P.C. ALLOWANCE FOR FITTINGS HAS BEEN MADE. THE CONTRACTOR SHALL ALLOW COMMERCIAL GRADE FITTINGS APPROPRIATE TO THIS CONTRACT

CEILINGS:

- SUSPENDED CEILINGS TO OFFICE AREAS SHALL BE ARMSTRONG RH90 OR SIMILAR APPROVED AT 2700 ABOVE FLOOR LEVEL. PRE-FINISHED OFF WHITE.
- INSTALL RONDO P50 SHADOWLINE TRIM AT WALL/CEILING INTERSECTIONS.
- REFER TO SPECIFICATION.

NORTH

REF	AMENDMENT	DATE
A	ISSUED FOR CONSTRUCTION	2.08.07

PROJECT

PROPOSED OFFICE & WAREHOUSE
OBAN PTY LTD
at LOT 989–990 MORDAUNT CIRCUIT AND OBAN LINK, CANNING VALE

DRAWING

UPPER FLOOR ELECTRICAL

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BUILDER TO VERIFY DIMENSIONS AND SET OUT AND REFER DISCREPANCIES TO DESIGNER FOR DIRECTION

DRAWN	CHECKED	JOB NO.
RJC		0466
SCALE 1:100	DATE JULY 2007	DWG NO. A11 of A14

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