

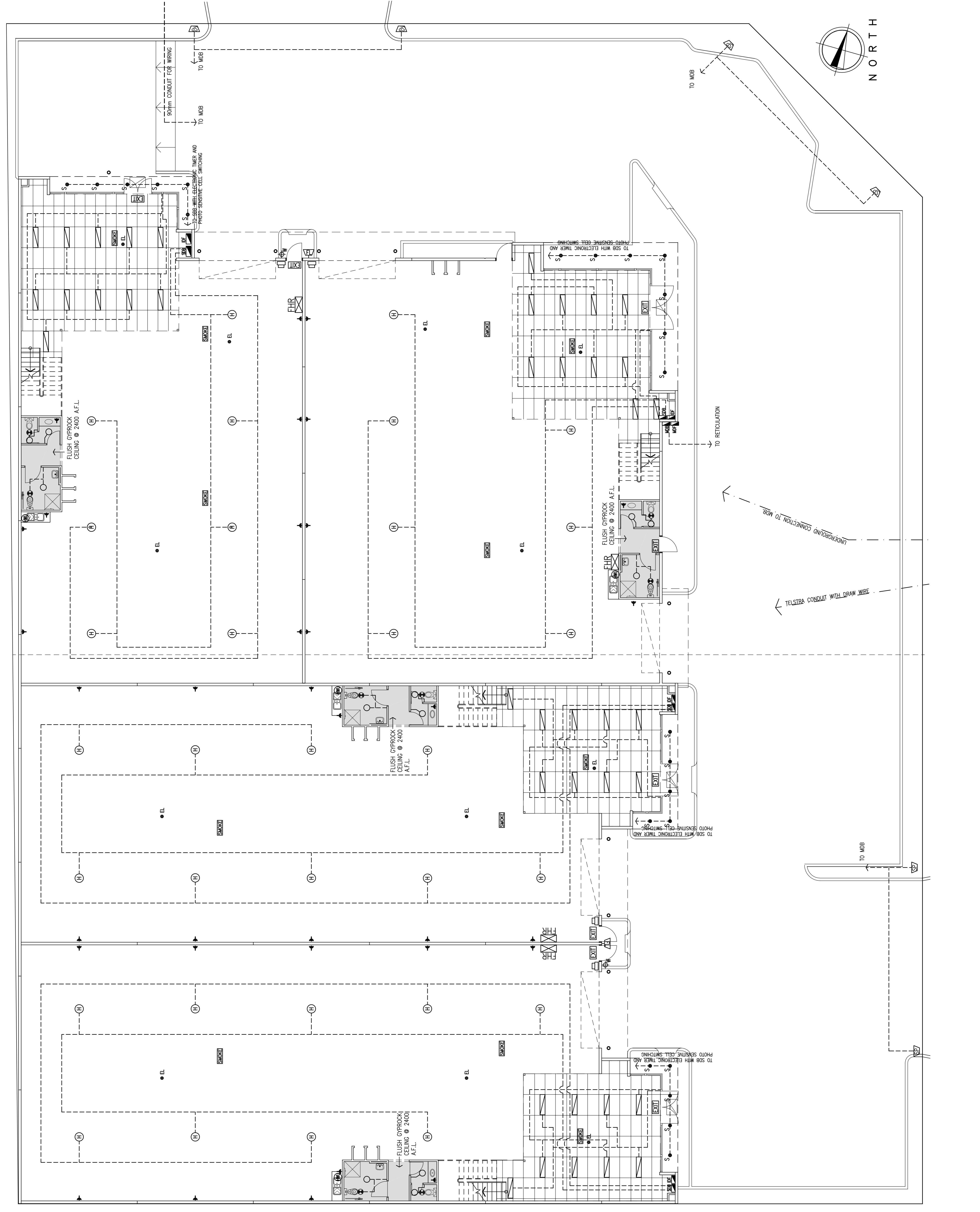
ELECTRICAL LEGEND	
	600 x 300 2/5W MODULAR LUMINAIRE LOW CARE TROFFER
	1200 x 300 2/5W MODULAR LUMINAIRE LOW CARE TROFFER
	CEILING MOUNTED FLUORESCENT TROFFER
	P. DOWNLIGHTER - ALLOW \$30.00 EACH 5' DENOTES IN SECURITY CIRCUIT
	400 W HIGH PRESSURE SODIUM FLOODLIGHT - ALLOW \$100.00 EACH 5' DENOTES IN SECURITY CIRCUIT
	PHOTO SENSITIVE CELL SWITCHING
	20 AMP POWER OUTLET AT 1200 ABOVE FLOOR LEVEL
	3 PHASE BUS MOUNTED AT HIGH LEVEL FOR AUTO ROLLER SHUTTER
	DENOTES SWITCH MOUNTED AT 1100 A.F.L.
	EXTERNAL WATERPROOF GROUND MOUNTED HPS SPOTLIGHT - ALLOW \$200 EA MOUNT AT 2400 ABOVE ADJACENT STAIR LEVEL
	20 AMP POWER OUTLET AT 1200 ABOVE FLOOR LEVEL
	DENOTES TWO-WAY SWITCHING
	HAS WIRELESS SMOKE DETECTOR TO BGA REQUIREMENTS
	MAINTENANCE CUT IN 150V 10/25 MARGINED EXIT LIGHT NORMAL 240V LAMP TO REMAIN UP AT ALL TIMES & EMERGENCY LAMP TO OPERATE ON LOSS OF 240V SUPPLY
	W/ 100 AMP MAINS TO BE SUPPLIED TO SUB BOARD TO HAVE 100 AMPS PER PHASE TO HAVE 300 AMPS PER PHASE
	KS00C TO PMS MAIN DISTRIBUTION FRAME
	MONITORING MOUNTED EMERGENCY OPERATE ON LOSS OF 240V SUPPLY
	ELECTRICAL ENCLOSURES HOT WATER UNIT AS SPECIFIED IN CABINET

NOTES:

- SECURITY CIRCUITS TO BE IN MAIN O.B WITH ELECTRONIC TIMER AND PHOTO SENSITIVE CELL SWITCHING
- IF ANY DISCREPANCIES OR OMISSIONS HAVE BEEN MADE THE CONTRACTOR SHALL ALLOW COMMERCIAL GRADE FITTINGS APPROPRIATE TO THIS CONTRACT

CEILING:

- SPACING GROUNDS TO OTHER AREAS SHALL BE BRONZING RIBO PRE-FINISHED OFF WHITE
- CEILING TO TILES SHALL BE FLUSH OPPOCK AT 2400mm PAINT FINISH LEVEL (BROWN SHADE)
- INSTALL ROUND P40 SHADOWLINE TRIM AT WALL/CEILING INTERSECTIONS.
- REFER TO SPECIFICATION.



A	ISSUED FOR CONSTRUCTION	2.08.07
SEE	PROJECT	DATE
PROPOSED OFFICE & WAREHOUSE OBAN PTY LTD at LOT 989-990 MORDAUNT CIRCUIT AND OBAN LINK, CANNING VALE		
DRAWING LOWER FLOOR ELECTRICAL		
COMMERCIAL DESIGN MANAGEMENT		
<small>commercialdesignmanagement.com.au</small> (08) 9336 2977 (08) 9336 2644		
BUILDER TO VERIFY DIMENSIONS AND SET OUT AND REFER DISCREPANCIES TO DESIGNER	DESIGNER	JOB NO. 0425
DRAWN BY	CHECKED	DATE JULY 2007
SCALE 1:100	DATE	DWG NO. A10' A14