

JUNCTION AT CONC. PANEL AND HARDIES CLADDING JUNCTION
1:10

NOTES:
1. REFER FROM LAYOUTS FOR DETAIL OF NET AREA FINISHES, FINISHES, DIMENSIONS ETC. REFER TO SITE PLAN.

LEGEND
CONCRETE TILT PANEL TO ENGINEERS DRAWINGS.
90mm COMMON BRICKWORK
WHERE BRICKWORK ABUTS CONC. PANEL FIX WITH REFER ENG. DINGS EVERY 4 COURSES.

OS SET IN 1500mm DEEP MASS CONC. PAD FOUNDATION.
HC X BRASS HOSE COCK - 750 A/L.
X CASING 50mm HOSE REEL TO BEA REQUIREMENTS

ELECTRICAL
EL LIGHT TO BEA REQUIREMENTS.
E1 HAZARDOUS AREA LIGHT TO BEA REQUIREMENTS.
E2 HAZARDOUS AREA LIGHT TO BEA REQUIREMENTS.
E3 HAZARDOUS AREA LIGHT TO BEA REQUIREMENTS.
E4 HAZARDOUS AREA LIGHT TO BEA REQUIREMENTS.
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E18 HAZARDOUS AREA LIGHT TO BEA REQUIREMENTS.
E19 HAZARDOUS AREA LIGHT TO BEA REQUIREMENTS.
E20 HAZARDOUS AREA LIGHT TO BEA REQUIREMENTS.

STORMWATER
S1 225mm DIA. PAVEMENT PIPES PER BEA REQUIREMENTS.
S2 225mm DIA. PAVEMENT PIPES PER BEA REQUIREMENTS.
S3 225mm DIA. PAVEMENT PIPES PER BEA REQUIREMENTS.
S4 225mm DIA. PAVEMENT PIPES PER BEA REQUIREMENTS.
S5 225mm DIA. PAVEMENT PIPES PER BEA REQUIREMENTS.
S6 225mm DIA. PAVEMENT PIPES PER BEA REQUIREMENTS.
S7 225mm DIA. PAVEMENT PIPES PER BEA REQUIREMENTS.
S8 225mm DIA. PAVEMENT PIPES PER BEA REQUIREMENTS.
S9 225mm DIA. PAVEMENT PIPES PER BEA REQUIREMENTS.
S10 225mm DIA. PAVEMENT PIPES PER BEA REQUIREMENTS.

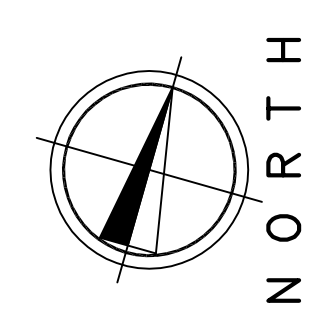
TYPICAL TO APERTURES:
1. 200mm MODULAR BRICKWORK - ROLLED JOINT
2. 200mm MODULAR BRICKWORK - ROLLED JOINT
3. 200mm MODULAR BRICKWORK - ROLLED JOINT
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18. 200mm MODULAR BRICKWORK - ROLLED JOINT
19. 200mm MODULAR BRICKWORK - ROLLED JOINT
20. 200mm MODULAR BRICKWORK - ROLLED JOINT

PROJECT
2.08.07
ISSUED FOR CONSTRUCTION

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

LOWER FLOOR PLAN
COMMERCIAL DESIGN MANAGEMENT

2 Pamment St, North Fremantle 6159
BUILDER TO VERIFY DIMENSIONS AND SET OUT AND REFER DISCREPANCIES TO DESIGNER
DRAWN BY: RJC
CHECKED BY: RJC
JOB NO: 0466
SCALE: 1:100
DATE: JULY 2007
DWG NO: A03/A14



LOWER FLOOR PLAN
SCALE 1:100