

BLOCK 8B - OVERALL ROOF PLAN FIPS LAYOUT SCALE 1:100



# **GENERAL NOTES**

QUALITY ASSURANCE

WORK SHALL BE PERFORMED BY QUALIFIED TRADESMAN, EXPERIENCED IN AND KNOWLEDGEABLE ABOUT THE WORKS TO BE PERFORMED AND THE VARIOUS STANDARDS TO WHICH THE WORK SHALL COMPLY. CONTRACTORS TO ENSURE ALL WORK CARRIED OUT IS IN ACCORDANCE WITH BEST TRADE PRACTICES AND COMPONENTS ARE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS. THE SUPERINTENDENT'S REPRESENTATIVE WILL MAKE RANDOM INSPECTIONS DURING THE EXECUTION OF THE WORK.

## SAFET`

CONTRACTOR TO COMPLY AT ALL TIMES WITH THE REQUIREMENTS OF THE OCCUPATIONAL SAFETY AND HEALTH ACT (1984) AND REGULATIONS (1996), AS

#### CONFORMITY

CONTRACTOR OR NOMINATED AGENT MUST PROVIDE FULL CERTIFICATION AND HANDOVER DOCUMENTATION REQUIRED TO OPERATE AND ROUTINELY MAINTAIN THE EQUIPMENT IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS. HANDOVER DOCUMENTATION TO INCLUDE A LETTER OF CONFORMITY STATING THAT COMPONENTS HAVE BEEN INSTALLED IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS AND VERIFYING THEY ARE OPERATING AS THE DESIGN INTENDS, A PARTS LIST FOR ALL COMPONENTS SUPPLIED INCLUDING EQUIPMENT LOAD RATINGS AND A SCHEDULE FOR INSPECTION, SERVICING AND REPLACEMENT. ANY SPECIFIC USER INSTRUCTIONS SHALL BE SUPPLIED INCLUDING EQUIPMENT TECHNICAL DATA FOR INCLUSION IN FACILITY MANAGEMENT DOCUMENTATION. 3 X HARD COPIES AND 1 X ELECTRONIC COPY OF ALL HANDOVER DOCUMENTATION SHALL BE PROVIDED BY THE CONTRACTOR.

#### LIAISON

CONTRACTOR TO LIAISE WITH ARCHITECT AND BUILDER REGARDING INSTALLATION WORKS AND ALLOW INSPECTION ON BEHALF OF CLIENT PRIOR

#### FLASHING

TO ACCEPTANCE.

APPROPRIATE INDUSTRY DEK-TITE OR RUBBER SEAL FLASHINGS TO BE USED WITH ALL PENETRATIONS AND POSITIONED TO REDUCE THE POOLING OF WATER. ALL FLASHINGS REQUIRE SEALING WITH SILICONE SEALANT.

### FRAGILE ROOFING

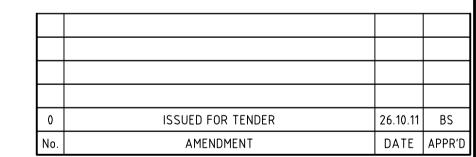
ALL FRAGILE ROOFING TO COMPLY WITH THE REQUIREMENTS OF THE OSH ACT (1984) AND REGULATIONS (1996). WA CODE OF PRACTICE PREVENTION OF FALLS AT WORKPLACES 2004 SECTION 16 AND AS/NZS 4389:1996 : SAFETYMESH.

#### DIMENSIONS

DIVERSION FALL PREVENTION ANCHORS (DFPA'S) MUST BE MINIMUM 2000MM FROM THE FALL ZONE AND EQUALLY DISTANT FROM EACH EDGE WHERE POSITIONED ON A CORNER. WHERE PROPOSED LOCATION VARIES FROM INDICATIVE BY GREATER THAN 500MM, SUB-CONTRACTOR TO PROVIDE DETAILS PRIOR TO INSTALLATION FOR APPROVAL.

# <u>LEGEND</u>

<del>•</del>	FALL PREVENTION ANCHORAGE (FPA)
→   1°SFPA	PRIMARY SINGLE FPA
↔ 1°AFPA	PRIMARY ACCESS FPA
↔ 2°DFPA	SECONDARY DIVERSION FPA
TT LAB	LADDER ACCESS BRACKET
[a.g.v]	CICHACE





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ABN 52 009 237 601



Government of **Western Australia**Department of **Finance** 

Building Management and Works

# PILBARA TAFE PUNDULMURRA COLLEGE PARKER STREET, SOUTH HEADLAND

BLOCK 8B - ROOF PLAN
FALL INJURY PREVENTION SYSTEM (FIPS)

DRAWN BS	DESIGNED BS	REDUCTION
CHECKED RC	PRINCIPAL	0 25
APPROVED BS	lot Cal	
SCALE	DATE	DRAWING No.
1:100	OCTOBER, 2011	F 000
DTF PROJ No.	DTF FILE No.	¬ ⊢ ()′/ °
10703	2011/214248	1.02

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