

	CONTRACTOR TO CHECK ALL DIMENSIONS ON SITE BEFORE COMMENDING ANY WORK OR PREPARING ANY SHOP DRAWINGS UNLESS OTHERWISE AGREED THIS DRAWING AND THE INTELLECTUAL PROPERTY CONTAINED HERE ON REMAINS THE PROPERTY :-	PRELIMINARY	ARCHI ACN 88 1 Ph 0 Ema

ROOF MATERIALS SCHEDULE

NOTE: ROOF AND ROOF PLUMBING TO BE DESIGNED FOR 1 IN 100 YEAR RAINFALL INTENSITY. SIZES NOMINATED ON THIS SCHEDULE ARE BUNNINGS MINIMUM REQUIREMENTS ONLY.				
	MATERIAL: FINISH: COLOUR:	MIN. 0.48 BMT STEEL ROOF SHEETING AT 3° FALL (UNO) TO GUTTERS STRAMIT 'MONOCLAD' OR SIMILAR APPROVED PROFILE ZINCALUME N/A		
	NOTED OTH ENSURE EF ADJUSTMEN	TRANSLUCENT PROFILED SKYLIGHTS AMPELITE 'COOL-LITE GC' IN SR76 RESIN or FGW 'TOP GLASS COOL GC' OPAL SET-OUT OF SKYLIGHT SHEETING IS INDICATIVE ONLY. ITS TO BE LOCATED AS CLOSE AS POSSIBLE ABOVE RACKING AISLES UNLESS ERWISE. TRANSLUCENT SHEETING SPACING TO BE DIVISIBLE BY 762MM TO "ICIENT INSTALLATION. CONTRACTOR PERMITTED TO MAKE MINOR TS ON SITE WHERE REQUIRED, TO MINIMISE MODIFICATION OF SHEET WIDTHS. TS MUST BE CONTINUOUS FOR THE FULL LENGTH OF ROOF PLANE.		
	Image: Material: Image: Material: Image: Finish: Colour: Notes:	GALE PACIFIC 'PREMIUM HORTSHADE - MEDIUM' FOR SWEEP-FAN COOLED [SF/C] AND EVAP COOLED [E/C] STORES GALE PACIFIC 'PREMIUM HORTSHADE - HEAVY' FOR AIR CONDITIONED [A/C] STORES N/A WHITE SHADE PANELS ARE TO BE ANGLED IN A SAWTOOTH PROFILE SO THAT LOW CONNECTIONS ARE ON THE NORTHERN EDGE AND HIGH CONNECTIONS ARE TO THE SOUTH. ALL OPENINGS BETWEEN CANOPIES SHOULD NOT EXCEED 3m AT THE WIDEST POINT.		
	MATERIAL: FINISH: COLOUR: NOTES:	MINIMUM 600mm WIDE ALUMINIUM OR FIBREGLASS ROOF WALKWAY WITH HANDRAILS INSTALLED TO SIDES SHOWN DASHED. N/A POWDERCOAT 'BUNNINGS GREEN' WHERE VISIBLE BY CUSTOMERS ON GROUND LEVEL OR FROM SURROUNDING STREETS. WALKWAY MESH TO BE MINIMUM 80% OPEN. CO-ORDINATE EXTENT AND EXACT LOCATION WITH MECHANICAL CONTRACTOR, FINAL EQUIPMENT LOCATIONS AND BUNNINGS REPRESENTATIVE. PROVIDE HANDRAILS, LADDERS, ROOF ANCHOR POINTS, WARNING SIGNS ETC AS REQUIRED FOR SAFETY. HANDRAILS TO COMPLY WITH RELEVANT CODES AND REGULATIONS. HANDRAILS <u>NOT REQUIRED</u> AT INSIDE EDGE OF WALKWAY FACING AIR CONDITIONING UNIT OR ANY PART OF THE WALKWAY THAT IS GREATER THAN 1400mm AWAY FROM A SKYLIGHT.		
	MATERIAL: FINISH: COLOUR: NOTES:	MINIMUM 600mm WIDE ALUMINIUM OR FIBRE REINFORCED PLASTIC ROOF WALKWAY WITH NO HANDRAILS. N/A PAINT 'BUNNINGS GREEN' WHERE VISIBLE BY CUSTOMERS ON GROUND LEVEL OR FROM SURROUNDING STREETS. WALKWAY MESH TO BE MINIMUM 80% OPEN. CO-ORDINATE EXTENT AND EXACT LOCATION WITH MECHANICAL CONTRACTOR AND FINAL EQUIPMENT LOCATIONS. CERTIFY TO BCA THROUGH CODEMARK OR BY THE PROJECT CERTIFIER TO AS1657 (2013).		
BG	MATERIAL: FINISH: COLOUR: NOTES:	@ MAX 600mm CTS. PROVIDE GUTTER EXPANSION JOINTS GUTTERS TO BE CONSTRUCTED TO ALLOW DUI ENTIRE LENGTH OF GUTTER FOR MAINTENANC GUTTERS TO BE FITTED WITH LEAF-GUARDS W CLOSE PROXIMITY OF SIGNIFICANT TREE.	UME JTTER TO FALLS ON SPANDEK 'HI-TEN' GUTTERBOARD ON 50x50x5 EA 600mm CTS. DE GUTTER EXPANSION JOINTS RS TO BE CONSTRUCTED TO ALLOW DURABLE FOOT TRAFFIC ALONG E LENGTH OF GUTTER FOR MAINTENANCE PURPOSES. RS TO BE FITTED WITH LEAF-GUARDS WHERE LOCATED WITHIN	
RL	ITEM: FINISH: COLOUR: NOTES:	FIXED RUNG-TYPE ACCESS LADDER POWDERCOAT - (WHERE VISIBLE BY CUSTOME FROM URROUNDING STREETS) DULUX SHADE REF: 87745 - 'BUNNINGS BUILDIN INSTALL LADDER TO ACCESS LOWER ROOF LEV ALL RELEVANT CODES AND REGULATIONS. PRO REQUIRED.	G GREEN' /EL IN COMPLIANCE WITH	
	PROJECT	No.		
	181 VERIFICATIO THIS DRAWI VERIFIED BY	DN: NG HAS BEEN REVIEWED &	P	

REVISION: P5

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DRAWING No.

TP-03