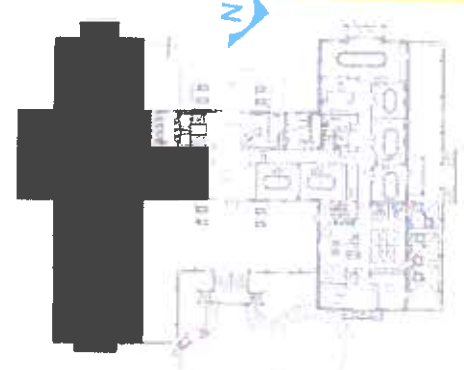
Ground Floor Split Unit Layout

1 : 100

Ground Floor - Split DX Units Schedule

Code	Type	Capacity				Physical Properties				Power		Refrigerant		No. Off	Notes
		Cooling Total (kW)	Cooling Sensible (kW)	Heating Capacity (kW)	Air Flow (l/s)	Width (mm)	Depth (mm)	Height (mm)	Weight (kg)	Phase (ph/Hz)	Absorbed (kW)	Type	Inverter (Yes/No)		
SMUI-01	Wallmill	2.5	2	1.7	150	800	225	250	9	231 1/50	0.85	R410A	Yes	5	
SMUO-01	Condensor	2.5	2	1.7	128	800	300	600	34	231 1/50	0.85	R410A		1	



Key Plan - Ground Floor

N.T.S

Revisions:

Rev	Description	Date	By
S	Issued For Tender	28.02.2019	GR
1	Issued For Construction	29.04.2019	GR
1.5	WORKING DRAWING	17.05.2019	GM
4	Issued For Council Approval	05.07.2019	GR
5	Split unit and Isolators updated	12.09.2019	JJP
AS	AS-BUILT	04.10.2019	GM

Terminals:

Rectangular diffuser plate

Ducting

Uninsulated flexi air ducting

SA TOURISM

Ground Floor

SA TOURISM

Drawing Title:

Ground Floor Split Unit Layout

Designed	Drawn	Checked		Passed	Date	Size
		Quality	Design			A1
FJ	GM	MR	MR	RMR	04.10.2019	Scale
						As Indicated

Drawing Status: AS-BUILT

Project Number	Division	Service	Drawing Number	Revision
181055	M	A	4GF/SU	AB

C:\Users\MR SOFTWARE\OneDrive\Documents\Revit Local Files\181055-SA TOURISM_HVAC_(CENTRAL)_MR_JJP.rvt
6/09/2019 3:49:51 PM