

For heights of sloped Ablution ceilings
Refer to Drawing: A(100)1015

1 : 100



(2) Recreation 1:10

3) $1:10$



4



5) Office
1:10

6 30mm
1 : 10

(7) $1 : 10$

(8) $1 : 10$












(9) $1:10$



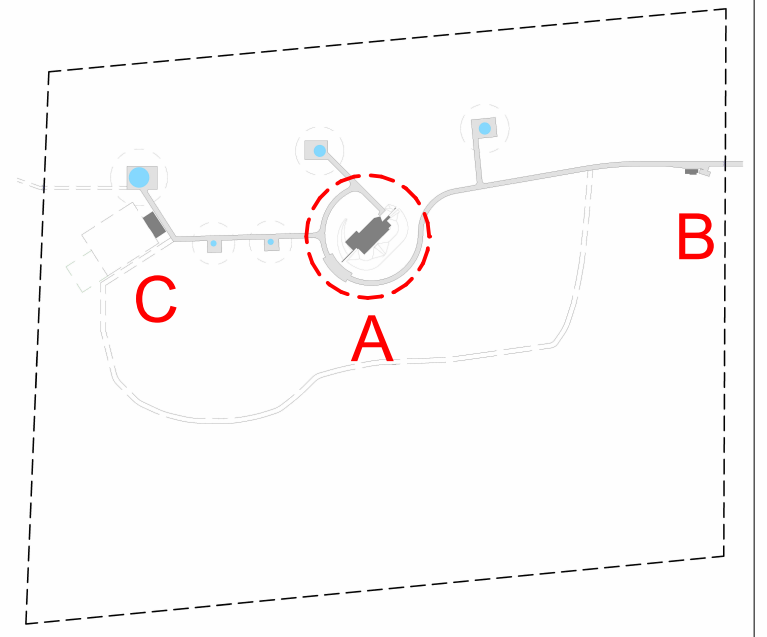
10 Dryw

MECHANICAL LEGEND	
	LIFT FITTING TYPE A VAPOR PROOF FITTING 4000K, 4000K
	LIFT FITTING TYPE AE W/ROOF DRAIN FITTING, 4000K WITH BATTERY BACKUP
	LIFT FITTING TYPE AEX W/ROOF DRAIN FITTING 30W, ZONE 1 EX, 1200mm, 4000K, INTRINSICALLY SAFE FITTING
	LIFT FITTING TYPE B1 6000W LED FITTING 30W PRISM BACKLIT, 4000K
	LIFT FITTING TYPE B1E 6000W LED FITTING 30W PRISM BACKLIT, 4000K WITH BATTERY BACKUP
	LIFT FITTING TYPE C1 GU10 LED DOWNLIGHT SW, 4000K
	LIFT FITTING TYPE C1E GU10 LED DOWNLIGHT SW, 4000K WITH BATTERY BACKUP
	LIFT FITTING TYPE C2 GU10 LED DOWNLIGHT SW, 4000K
	LIFT FITTING TYPE C2E GU10 LED DOWNLIGHT SW, 4000K WITH BATTERY BACKUP
	LIFT FITTING TYPE C3 DIFFUSED LED DOWNLIGHT 16W, 4000K
	LIFT FITTING TYPE C3E DIFFUSED LED DOWNLIGHT 16W, 4000K WITH BATTERY BACKUP
	LIFT FITTING TYPE C4 DIFFUSED LED DOWNLIGHT 16W, 4000K
	LIFT FITTING TYPE C4E DIFFUSED LED DOWNLIGHT 16W, 4000K WITH BATTERY BACKUP
	LIFT FITTING TYPE D1 LED LINEAR FITTING, 3000K
	LIFT FITTING TYPE D1E LED LINEAR FITTING, 3000K WITH BATTERY BACKUP
	LIFT FITTING TYPE D2 LED LINEAR FITTING, 4000K
	LIFT FITTING TYPE D2E LED LINEAR FITTING, 4000K WITH BATTERY BACKUP
	LIFT FITTING TYPE E1 FOOT LIGHT SW, 4000K
	LIFT FITTING TYPE E2 100W FLOOD LIGHT, 4000K, RL3500
	LIFT FITTING TYPE E3 12W LED BULBHEAD, 4000K
	LIFT FITTING TYPE F1 BOLLARD LIGHT, 4000K
	LIFT FITTING TYPE F1E BOLLARD LIGHT, 4000K WITH BATTERY BACKUP
	LIFT FITTING TYPE F2 BOLLARD LIGHT, 4000K
	LIFT FITTING TYPE F2E BOLLARD LIGHT, 4000K WITH BATTERY BACKUP
	LIFT FITTING TYPE T1 GU10 LED TRACK SPOT LIGHT SW, 3000K
	LIFT FITTING TYPE T2 GU10 LED TRACK SPOT LIGHT SW, 4000K
	LIFT FITTING TYPE TE EMERGENCY TRACK SPOT LIGHT SW, 4000K
	BLACK TRACK FOR TRACK SPOTS
	LED STRIP LIGHT, 3000K
	LED STRIP LIGHT, 4000K
	OCCUPANCY SENSOR
	1, 2 & 3 LIVER LIGHT SWITCHES:
	2 - INDICATES TWO WAY
	W - INDICATES METER MOUNTABLE
	D - INDICATES DEAD END

Ceiling Legend to be read in conjunction with Finishes Schedule

CEILING LEGEND	
	Feature Polyester Ceiling Concrete Texture - Refer to Finish specification document <i>(Reception, Sublevels in Street, Boardroom, Operations Rooms, & Passageway)</i>
	Feature Moisture Resistant Fiberglass Ceiling Concrete Texture - Refer to Finish specification document <i>(Atriums)</i>
	Plasterboard Ceiling Stained and Painted - Refer to Finish specification document <i>(Bedroom Pods)</i>
	Moisture Resistant Plasterboard Ceiling Stained & Painted - Refer to Finish specification document <i>(Kitchens & Showers)</i>
	Naïve Exterior Ceiling Concrete Texture - Refer to Finish specification document <i>(Exterior South by Adams Windows)</i>
	MIMIVIAL A HIGH PERFORMANCE ACOUSTIC CEILING TIE LAY in Grid Ceiling Size: 1200 x 600 x 12 mm Color: White <i>(Refer to clean room data document)</i>
	MIMIVIAL A HIGH PERFORMANCE ACOUSTIC CEILING TIE LAY in Grid Ceiling Size: 1200 x 600 x 12 mm Color: White Ceiling grid: 24 mm x 24 mm <i>(Auditorium, Boardroom, Reception, Passageway, Operations Rooms)</i>
	Ecoquon Solo Baffle Suspended with wire Size: 300 x 600mm <i>(Auditorium)</i>
	Exposed Polycarbonate Sheet Sheeting 3mm Extruded Polycarbonate (Sheets 10000) Size: 1000 x 6000mm <i>(Internal Street, Skyway)</i>
	Exposed Roof Insulation & Roof Structure <i>(Perimeter - Refer to Finishes Schedule)</i>
	Laminated Timber Pergola Size: 200 x 10mm <i>(Stained - Refer to Finishes Schedule)</i>

Key Plan:



Signature _____

Signature _____

FOR TENDER

CONSULTANTS	
Project Manager	
Quantity Surveyor	
Structural Engineer	
Civil Engineer	
Mechanical Engineer	
Electrical Engineer	
Water & Fire Services Engineer	
Interior Designer	
Landscaping Architect	
Lighting Specialist	
Client	



Project
SANSA - Matjiesfontein

Drawing Reflected Ceiling Plans - Main Building

Drawing No. SMFN-SVA-AR-14_1001				Revision No. D
Project No. C15415.00	Scale As indicated	Size A0	Date 2025-01-30	Drawn Author



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