



**GENERAL NOTES**

Do NOT scale from this drawing. Use dimensions illustrated only. All dimensions and levels are in millimeters. All dimensions and levels shall be verified on site before proceeding with works. The Architect must be notified of any discrepancy.

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P03	OG	BSC	WS	30/06/25
	Water supply updated. Amendments to annotation.			
P02	BSC	KG	WS	18/06/25
	Updated as client comments.			
P01	MS	KG	WS	10/06/25
	Initial issue.			
Rev	Drawn By	Checked By	Approved By	Date
	Description			

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PROJECT No.						
COM_679						
PROJECT NAME.						
UDCS Demolition Building						
DRAWING NAME.						
Dust Management Plan 2						
DRAWING No.						

Project Code	Originator Code	Zone	Level	Type	Dis	Drawing Number
UDCSL	STM	ST	ZZ	DR	A	0115
SHEET.		SCALE.		REV		
A3		1:750		P03		
DISCIPLINE		STATUS CODE		MODEL REF		
Architectural		S0		N/A		

REVISION DESCRIPTION

**Preliminary**

Dust Management Plan

(Scale 1:750)

- DUST MANAGEMENT PLAN:**
- Metal containers with dust suppression netting to form 5 metre high barrier

5 metre high concrete retaining wall

5 metre high concrete retaining wall with wet dust suppression system

5 metre high concrete block dividing walls to form bays

Concrete hard standing for delivery vehicles

Raised concrete hard standing for plant and machinery

Raised concrete hard standing for diesel station
- Reception/security for deliveries

Staff welfare facilities

Secure entrance and exit gates

One way road system in operation

Two way road system for wider site access

Fog sprinkler systems

CCTV Locations
- Water supply to fog sprinkler system

1000L holding tank, located at outlet

Extent of coverage area of sprinkler system. approx 200m²