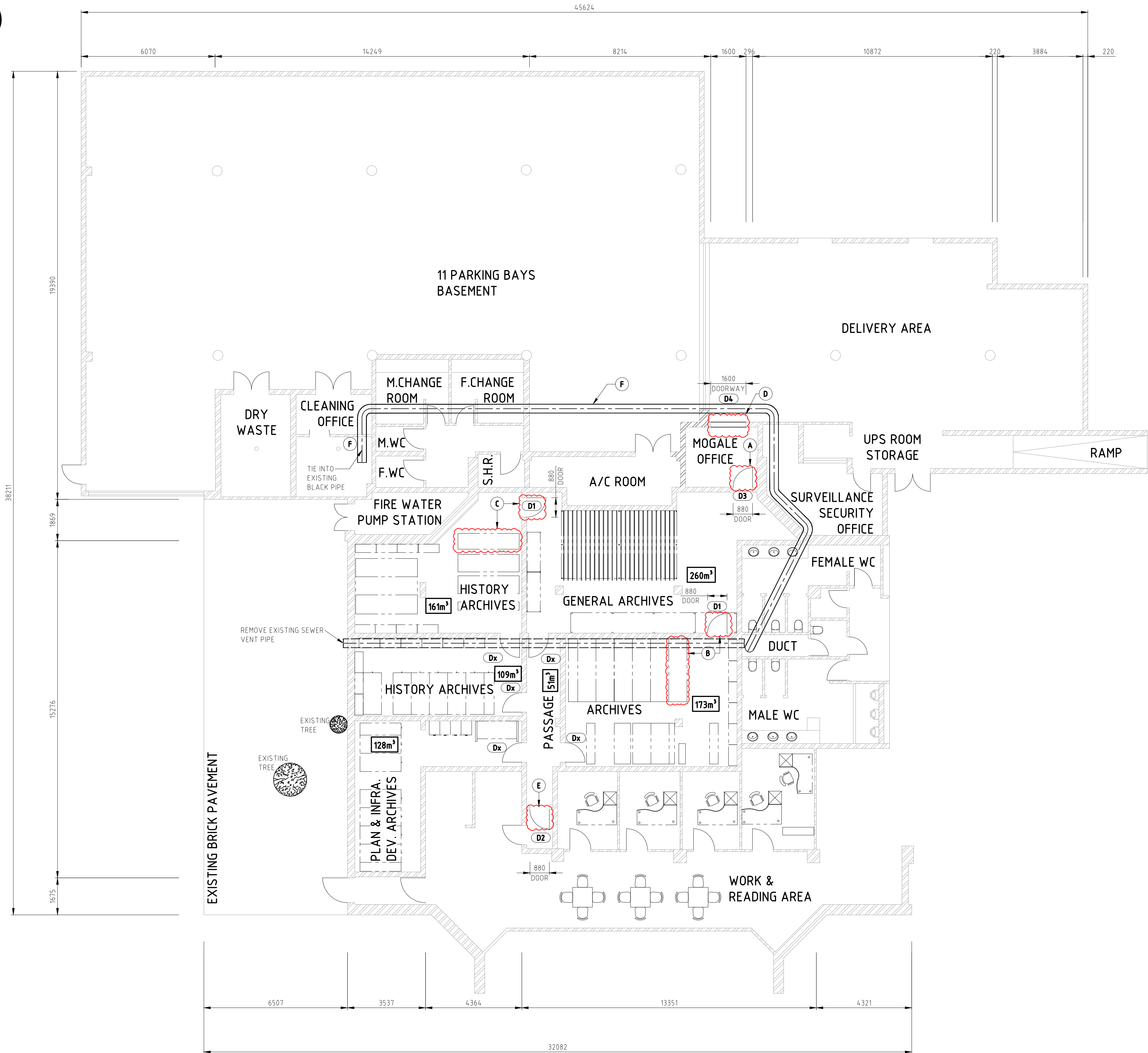




GROUND FLOOR PLAN

SCALE 1:100

GENERAL NOTES:

- A. : ADD 'D3' 1-WAY ACCESS
- B. : REMOVE 1x MOVING RACK UNIT
- : ADD 'D1' 2-WAY ACCESS
- C. : REMOVE SHELVE UNIT
- : REMOVE 1x MOVING RACK UNIT
- : ADD 'D1' 2-WAY ACCESS
- D. : REMOVE EXISTING DOOR & EXTEND DOORWAY
- E. : NEW INTERNAL 'D2' DOOR FOR ACCESS CONTROL & ATMOSPHERE CONTROL
- F. : PROPOSED ROUTE OF NEW TOILET VENT PIPE TO TIE INTO EXISTING VENT ADJACENT TO CLEANING OFFICE

DOOR SCHEDULE

HOLLOW CORE	CLASS B 120 MIN WITH WINDOW	CLASS D 120 MIN
DOOR TYPE : D1 1RH, 1LH	DOOR TYPE : D2 1LH	DOOR TYPE : D3 1RH
ELEVATION : SCALE 1 : 50	ELEVATION : SCALE 1 : 50	ELEVATION : SCALE 1 : 50
DOOR FRAME : 52x25x1.6mm MILD STEEL (PAINTED)	DOOR FRAME : 52x25x1.6mm MILD STEEL (PAINTED)	DOOR FRAME : 52x25x1.6mm MILD STEEL (PAINTED)
DOOR TYPE : STANDARD HOLLOW CORE DOOR NOT FD (PAINTED)	DOOR TYPE : FD120 MDF CLASS B (PAINTED)	DOOR TYPE : FD120 MDF CLASS D (PAINTED)
IRONMONGERY : MUST BE FIRE RATED TO SUIT THE CLASS OF THE DOOR. MORTISE LOCKS SHALL NOT EXCEED 150MM IN DEPTH AND 20MM IN THICKNESS.	IRONMONGERY : MUST BE FIRE RATED TO SUIT THE CLASS OF THE DOOR. MORTISE LOCKS SHALL NOT EXCEED 150MM IN DEPTH AND 20MM IN THICKNESS. EACH FIRE DOOR IS TO BE FITTED WITH A SELF CLOSING DEVICE AND VIEWING PANEL.	IRONMONGERY : MUST BE FIRE RATED TO SUIT THE CLASS OF THE DOOR. MORTISE LOCKS SHALL NOT EXCEED 150MM IN DEPTH AND 20MM IN THICKNESS. EACH FIRE DOOR IS TO BE FITTED WITH A SELF CLOSING DEVICE.
GENERAL NOTES : HINGE LOCATION VARIES DEPENDING ON WHICH SIDE DOOR OPENS	GENERAL NOTES : HINGE & CLOSING DEVICE LOCATION VARIES DEPENDING ON WHICH SIDE DOOR OPENS	GENERAL NOTES : HINGE & CLOSING DEVICE LOCATION VARIES DEPENDING ON WHICH SIDE DOOR OPENS
1600mm DOORWAY	EXISTING DOORS	
DOOR TYPE : D4	DOOR TYPE : Dx 2RH, 3LH	
ELEVATION : SCALE 1 : 50	ELEVATION : SCALE 1 : 50	
DOOR FRAME : 52x25x1.6mm MILD STEEL (PAINTED)	DOOR FRAME : EXISTING DOOR FRAMES	
DOOR TYPE : OPEN DOORWAY	DOOR TYPE : EXISTING DOORS	
GENERAL NOTES : EXISTING DOOR TO BE REMOVED & DOORWAY OPENING TO BE ENLARGED AS SHOWN		

IF IN DOUBT ASK

ISSUED FOR TENDER

DRAWING No.	REFERENCE DRAWINGS	DRAWING No.	REFERENCE DRAWING	REV No.	DATE	REVISIONS	BY	CHK	SLD	ENG	CLIENT	NAME	DATE	VLA	NAME	DATE	VLA	NAME	DATE
				0.1	20/01/2026	ISSUED FOR COMMENT APPROVAL	J.C.	D.W.			Civil Engineer			Mechanical Engineer			Drawn By	J.C.	25.02.26
				0.2	25/02/2026	ISSUED FOR APPROVAL	J.C.	D.W.			Electrical Engineer			Process Engineer			Checked By	D.W.	21.07.26
				0.3	17/03/2026	ISSUED FOR APPROVAL	J.C.	D.W.			Instrument Engineer			Project Manager			Civil/Structural Engineer		
				0.4	21/07/2026	ISSUED FOR INFORMATION	J.C.	D.W.			Mechanical Engineer			PR. Engineer / PR Tech					
				0.5	17/08/2026	ISSUED FOR INFORMATION	J.C.	D.W.			Mining Engineer			Name					
				0.6	26/08/2026	ISSUED FOR INFORMATION	J.C.	D.W.			Structural Engineer			REG.					