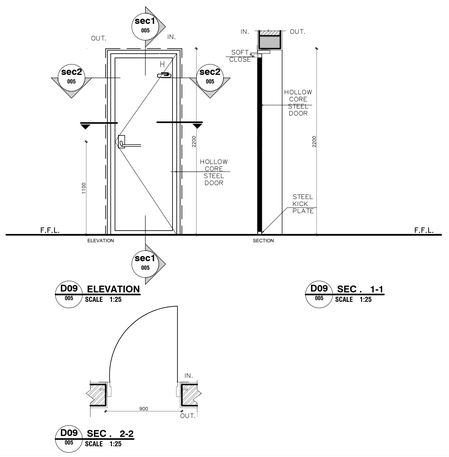
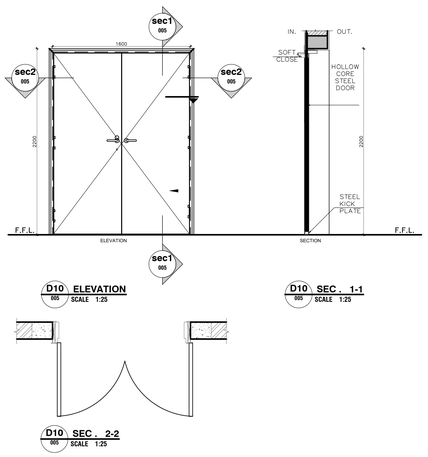


D09 ELEVATION 005 SCALE 1:25

D09 SEC . 1-1 005 SCALE 1:25

D09 SEC . 2-2 005 SCALE 1:25

TYPE	WIDTH	HEIGHT	FIRE RATE	
D09	900 mm	2200 mm	90 MIN.	SINGLE LEAF METAL HINGED DOOR

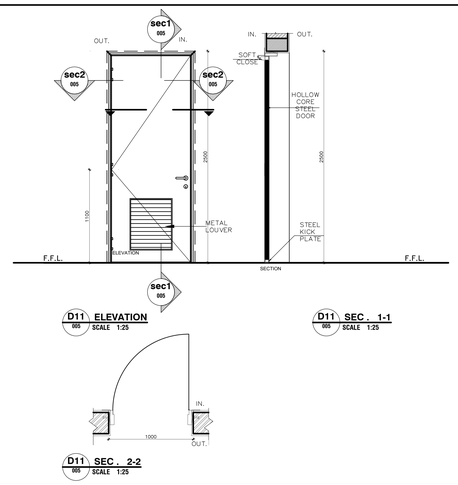


D10 ELEVATION 005 SCALE 1:25

D10 SEC . 1-1 005 SCALE 1:25

D10 SEC . 2-2 005 SCALE 1:25

TYPE	WIDTH	HEIGHT	FIRE RATE	
D10	1600 mm	2200 mm	-	DOUBLE LEAF ALUMINUM SLIDING DOOR

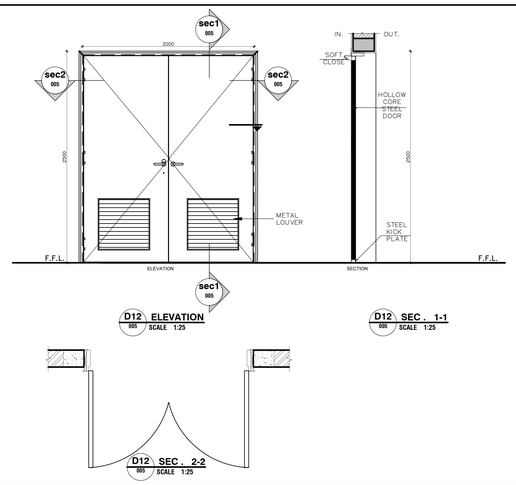


D11 ELEVATION 005 SCALE 1:25

D11 SEC . 1-1 005 SCALE 1:25

D11 SEC . 2-2 005 SCALE 1:25

TYPE	WIDTH	HEIGHT	FIRE RATE	
D11	1000 mm	2500 mm	45 MIN.	SINGLE LEAF METAL HINGED DOOR

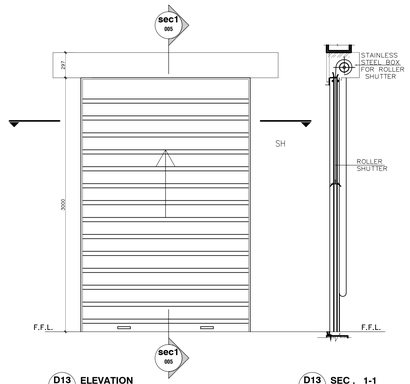


D12 ELEVATION 005 SCALE 1:25

D12 SEC . 1-1 005 SCALE 1:25

D12 SEC . 2-2 005 SCALE 1:25

TYPE	WIDTH	HEIGHT	FIRE RATE	
D12	2000 mm	2500 mm	45 MIN.	DOUBLE LEAF METAL HINGED DOOR

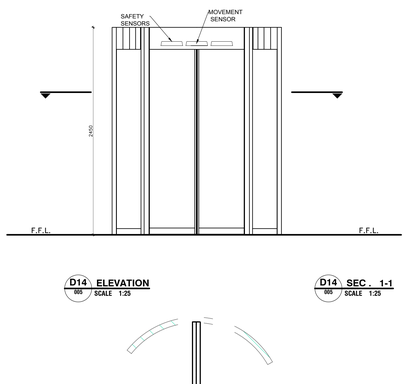


D13 ELEVATION 005 SCALE 1:25

D13 SEC . 1-1 005 SCALE 1:25

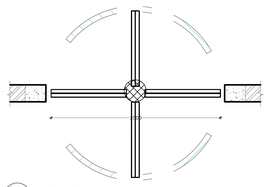
D13 SEC . 2-2 005 SCALE 1:25

TYPE	WIDTH	HEIGHT	FIRE RATE	
D13	2000 mm	3000 mm	90 MIN.	SHUTTER DOOR AT HAZARD STORE



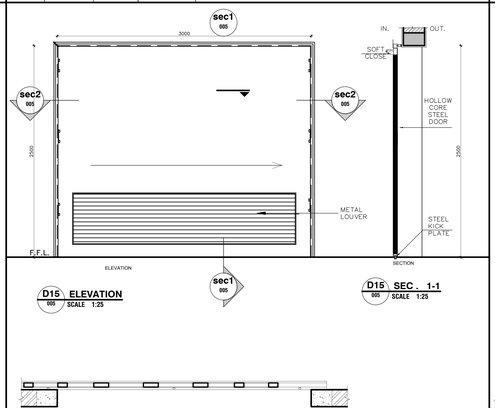
D14 ELEVATION 005 SCALE 1:25

D14 SEC . 1-1 005 SCALE 1:25



D14 SEC . 2-2 005 SCALE 1:25

TYPE	WIDTH	HEIGHT	FIRE RATE	
D14	2000 mm	2450 mm	90 MIN.	TURNSTILE DOOR

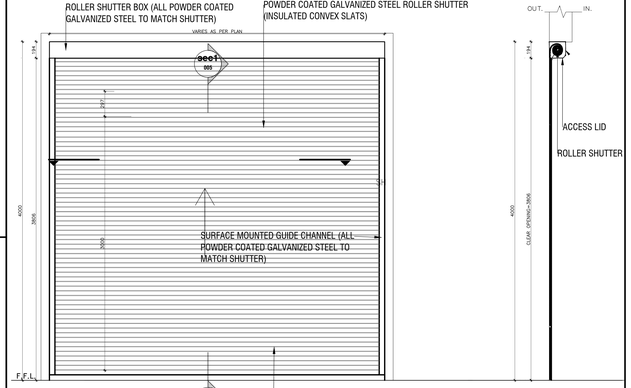


D15 ELEVATION 005 SCALE 1:25

D15 SEC . 1-1 005 SCALE 1:25

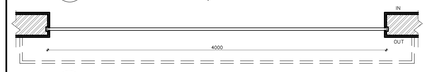
D15 SEC . 2-2 005 SCALE 1:25

TYPE	WIDTH	HEIGHT	FIRE RATE	
D15	3000 mm	2500 mm	-	SLIDING DOOR AT LOADING DOCK



D16 ELEVATION 005 SCALE 1:25

D16 SEC . 1-1 005 SCALE 1:25



D16 SEC . 2-2 005 SCALE 1:25

TYPE	WIDTH	HEIGHT	FIRE RATE	
D16	4000 mm	4000 mm	-	ROLLER SHUTTER COMPLETE WITH FUSIBLE LINK AND MOTORIZED CONTROL REFER TO SPECIALIST DETAIL FOR LOADING DOCK

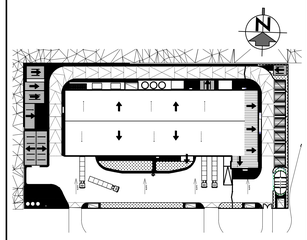
1 DOOR TYPES

1:25

GENERAL NOTES:

- DO NOT SCALE THIS DRAWINGS (DIMENSIONS SHOULD BE CALCULATED NEVER SCALED).
- ALL DIMENSIONS ARE IN MILLIMETER UNLESS OTHERWISE INDICATED.
- ALL LEVELS ARE IN METERS UNLESS OTHERWISE INDICATED.
-ARCHITECTURE LEVEL ±0.00 IS EQUIVALENT TO ROAD LEVEL.
- THIS DWG. IS TO BE READ IN CONJUNCTION WITH ALL OTHER ARCHITECTURAL, STRUCTURAL, ELECTRICAL, MECHANICAL, LANDSCAPING GEOTCHNICAL, RE DWG & SPECIFICATIONS & B.O.Q.
- CONCRETE & STEEL LEVELS ON ARCHITECTURAL DRAWINGS ARE FOR INFORMATION ONLY. FOR CONCRETE & STEEL LEVELS , REFER TO STRUCTURAL DRAWINGS. THE FINISH FLOOR LEVEL (F.F.L) IN THE ARCHITECTURAL DRAWINGS IS THE BASIS OF ALL LEVELS IN ALL OTHER TRADES (STRUCTURAL, ELECTRICAL, MECHANICAL...)
IF ANY DISCREPANCIES ARE FOUND , IT IS CONTRACTORS RESPONSIBILITY TO INFORM SITE ENGINEER AND PROPOSE SOLUTIONS.
- CONTRACTOR SHOULD VERIFY PLANS IN ACCORDANCE WITH SITE CONSTRAINTS & SITE SURVEY BEFORE EXECUTING THE DRAWINGS & REPORT TO ENGINEER IN CASE OF ANY DISCREPANCIES.
- CONTRACTOR'S RESPONSIBILITY TO COORDINATE EFFECTIVE DIMENSIONS OF STEEL STRUCTURE TO ACCOMMODATE ARCH HEIGHTS UPON FINALIZING STEEL STRUCTURE DRAWINGS AS PER SUPPLIER OR MANUFACTURE.
- CONCRETE PADS LOCATIONS & DIMENSIONS ARE TO BE COORDINATED WITH ELECTROMECHANICAL EQUIPMENT DIMENSIONS & REQUIREMENTS.
- SLAB OPENINGS ON ARCH DRAWINGS ARE DUCT WORK MORE THAN 20 CM, FOR ANY SMALLER SLEEVES, CONTRACTOR SHALL COORDINATE WITH STRUCTURE AND ELECTROMECHANICAL DRAWINGS.
- FOR EXACT LOCATIONS AND DIMENSIONS FOR SLAB OPENINGS REFER TO MEP/ST. DRAWINGS.
- FOR ALL ELECTROMECHANICAL FIXTURES AND EQUIPMENT LIKE (FIRE ALARM, AUDIVISUAL ,SECURITY AND IT REFER TO ELECTROMECHANICAL DOCUMENTS.
- CONTRACTOR TO COORDINATE ALL ELECTROMECHANICAL, CEILING FIXTURES IN CONJUNCTION WITH SELECTED FIXTURES AND EXACT STEEL STRUCTURE AND ELECTROMECHANICAL DRAWINGS

Warehouse F.F.L ±0.00= 1125.135



INDEX	DATE	DESCRIPTION	DESIGNED BY	CHECKED BY	APPROVED BY
R6					
R5					
R4					
R3					
R2					
R1					
R0	28-07-20	ISSUE FOR DETAILED DESIGN	A.YASSER	H.ASEER	M.ASEER

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CLIENT

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MAIN CONSULTANT

COSMOS E

COSMOS-E
ENGINEERS & CONSULTANTS

LOCAL CONSULTANT

NYIKA ENGINEERING & TECHNICAL SERVICES (PVT) LTD

PROJECT TITLE

ZIMBABWE (MUTARE) MEDICAL WAREHOUSE PROJECT

DRAWING TITLE

DOOR TYPES

PROJECT NO. Z2016

SCALE: 1:25

DRAWING NO. Z-Z2016-0100-ADE-0107-00-0

PROJECT NUMBER | BUILDING NO. | DOC. DESCRIPTION | DOC. NUMBER | PARTS | REV.