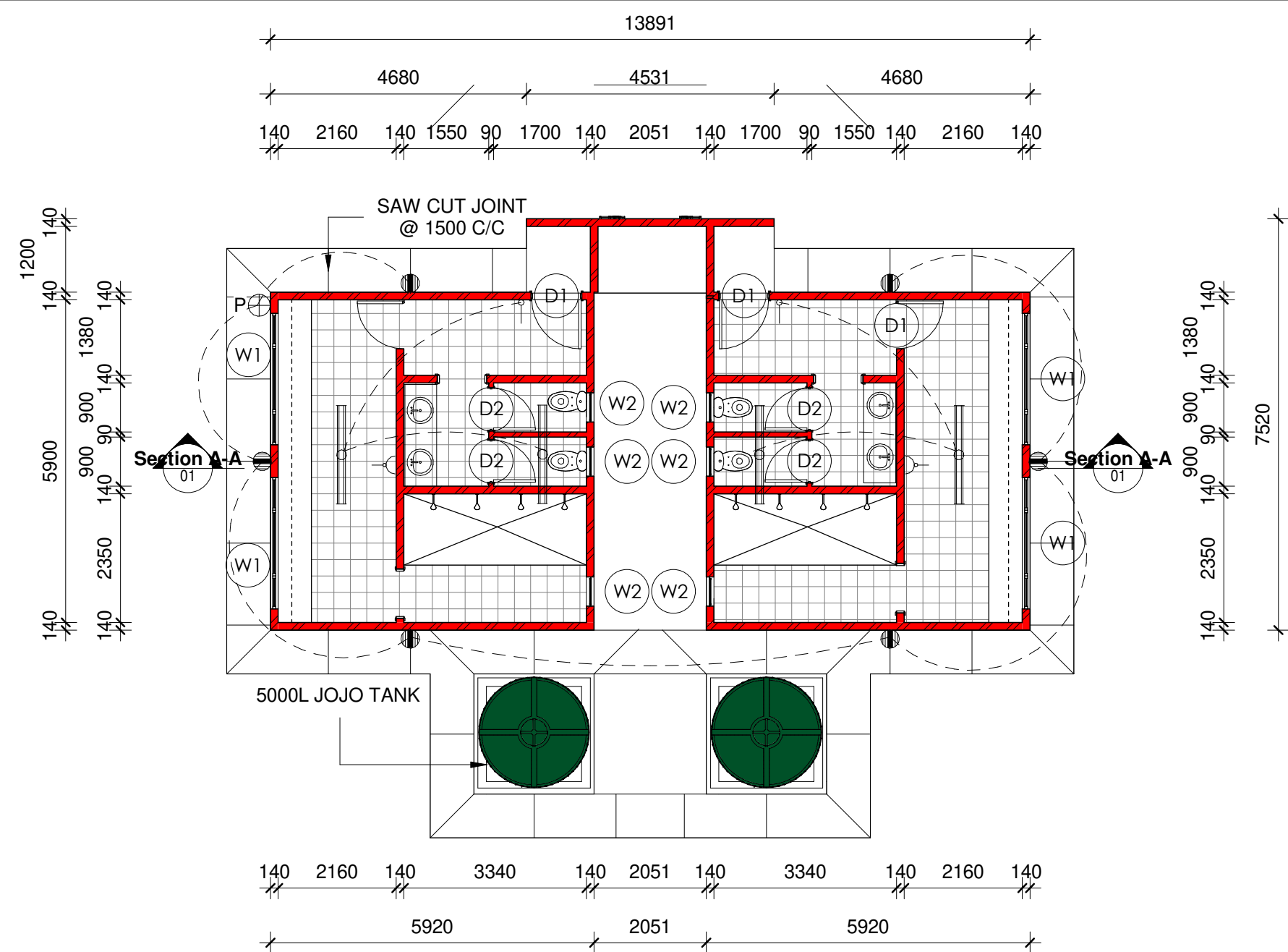




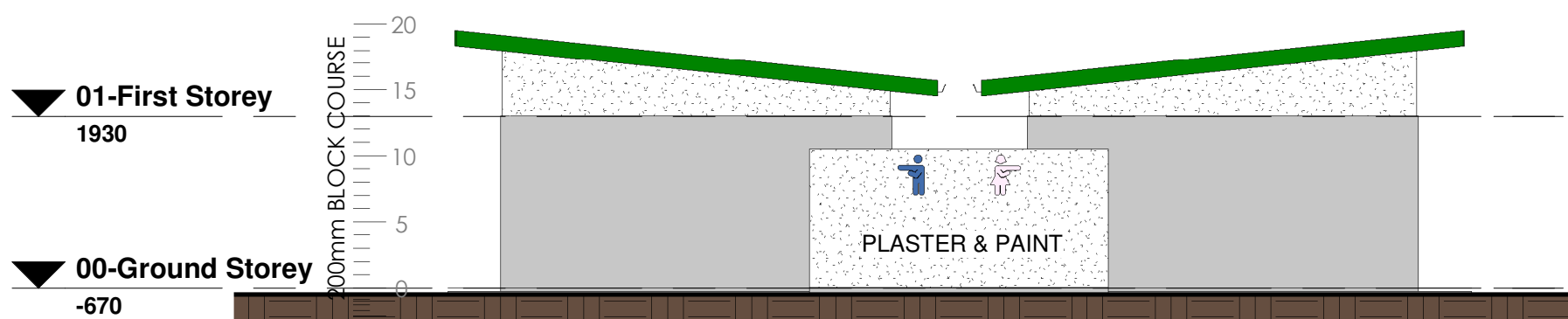
00-Ground Storey
Scale 1 : 100

NUMBER	D1	D2
FRAME	1.2 mm PRESSED METAL DOUBLE REBATED GALV. FRAME FOR 140mm WALL GALVANIZED. NO PAINT REQUIRED	1.2 mm PRESSED METAL DOUBLE REBATED GALV. FRAME FOR 140mm WALL GALVANIZED. NO PAINT REQUIRED
LEAF	45mm SOLID TIMBER EXTERNAL DOOR TO CLIENT SPEC	45mm SEMI-SOLID TIMBER INTERNAL DOOR TO CLIENT SPEC
LEAF FINISH	PRIME, UNDERCOATED AND 2 COATS GLOSS ENAMEL	PRIME, UNDERCOATED AND 2 COATS GLOSS ENAMEL
IRONMONGERY	1 1/2 PAIR 100mm BRASS BUTT HINGES 3 LEVER DOOR LOCK FURNITURE BY CLIENT	1 1/2 PAIR 100mm BRASS BUTT HINGES 2 LEVER DOOR LOCK FURNITURE BY CLIENT
CILLS & GENERAL	LINEIT TO COMPLY WITH SANS 10400 PART K BRASS WATERBAR AT EXTERNAL DOOR THRESHOLD DPC TO BE INSTALLED IN BRICKWORK	LINEIT TO COMPLY WITH SANS 10400 PART K BRASS WATERBAR AT EXTERNAL DOOR THRESHOLD DPC TO BE INSTALLED IN BRICKWORK
GLAZING AS PER SANS 10400 PART N		
GLAZING TYPE	N/A	N/A

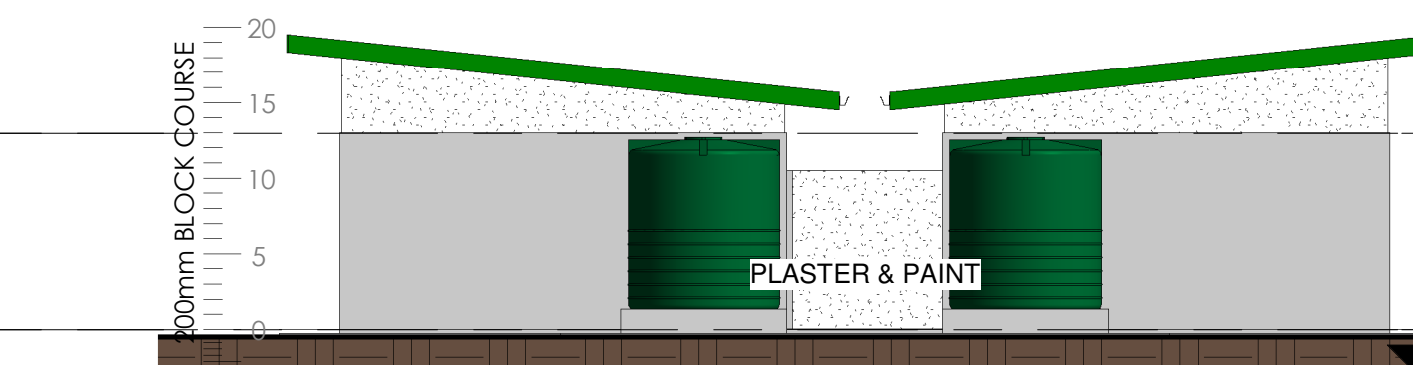
OPENING AREA	1,815	1,815
PANEL SIZE	N/A	N/A
GLAZING THICKNESS	N/A	N/A

NUMBER	W1	W2
FRAME	"WISPECO" SCHOOL TYPE TOP-HUNG OPEN-OUT GALVANIZED STEEL FRAME	"WISPECO" SCHOOL TYPE TOP-HUNG OPEN-OUT GALVANIZED STEEL FRAME
FRAME FINISH	HOT-DIPPED GALVANIZED GALVANIZED. NO PAINT REQUIRED	HOT-DIPPED GALVANIZED GALVANIZED. NO PAINT REQUIRED
LEAF	GALVANIZED STEEL WINDOW TO MANUFACTURERS DETAIL & SPECIFICATION.	GALVANIZED STEEL WINDOW TO MANUFACTURERS DETAIL & SPECIFICATION.
CILLS & GENERAL	LINEIT TO COMPLY WITH SANS 10400 PART K PLASTER CILL - 45° OVER BRICK ON EDGE WITH 25mm LIP. DPC TO BE INSTALLED IN BRICKWORK	LINEIT TO COMPLY WITH SANS 10400 PART K PLASTER CILL - 45° OVER BRICK ON EDGE WITH 25mm LIP. DPC TO BE INSTALLED IN BRICKWORK
GLAZING TYPE	CLEAR MONOLITHIC ANNEALED GLASS WITH STEEL WINDOW PARTY	CLEAR MONOLITHIC ANNEALED GLASS WITH STEEL WINDOW PARTY
OPENING AREA	1,1	1,1
PANEL SIZE	1,1	1,1
GLAZING THICKNESS	4mm	4mm

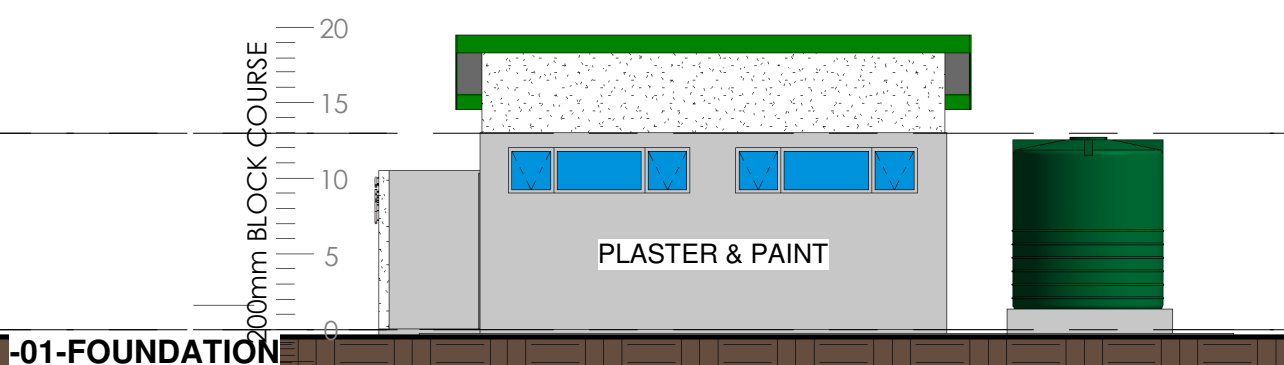
Door & Window Schedules
Scale 1:50



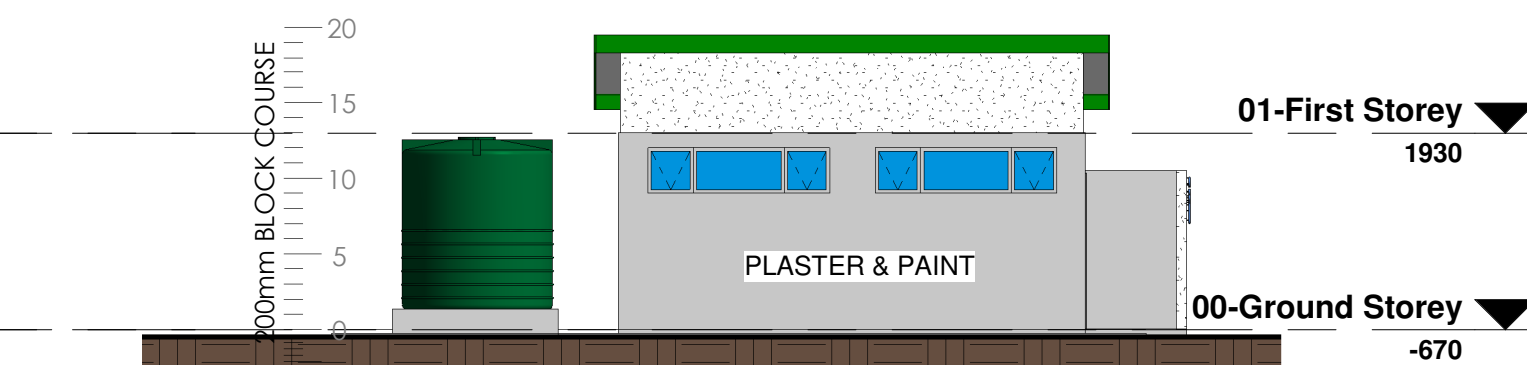
North Elevation
Scale 1 : 100



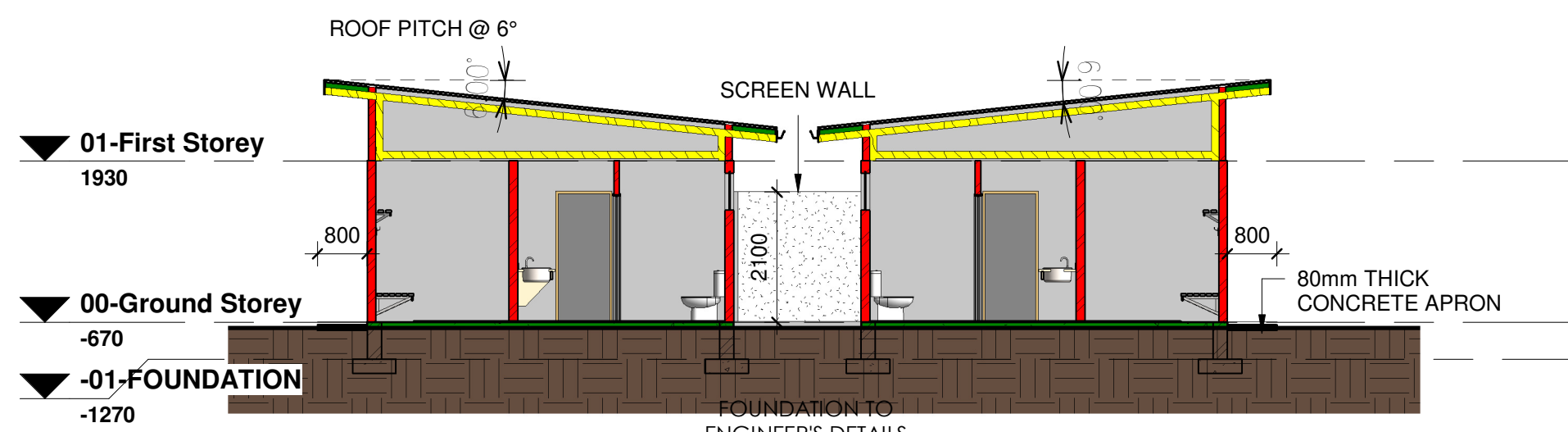
South Elevation
Scale 1 : 100



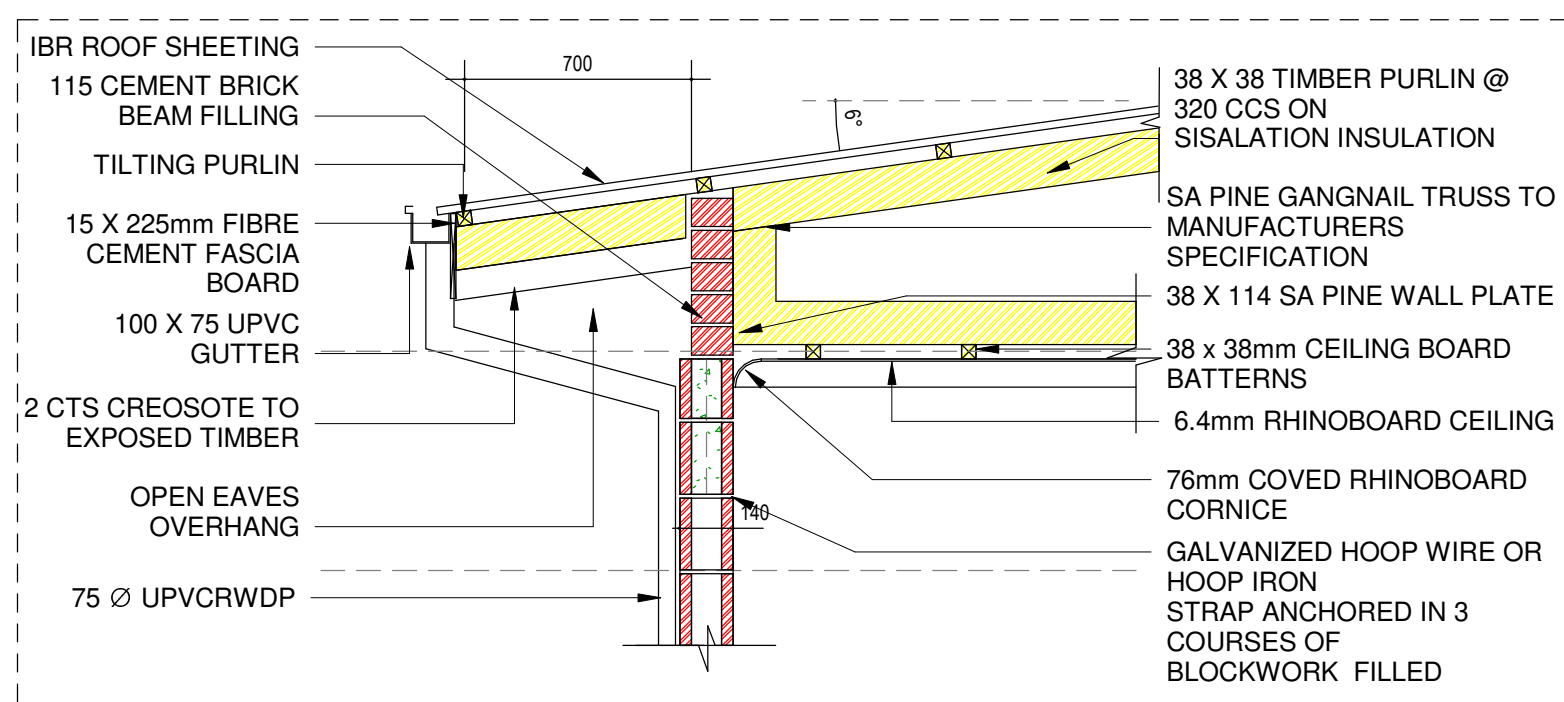
West Elevation
Scale 1 : 100



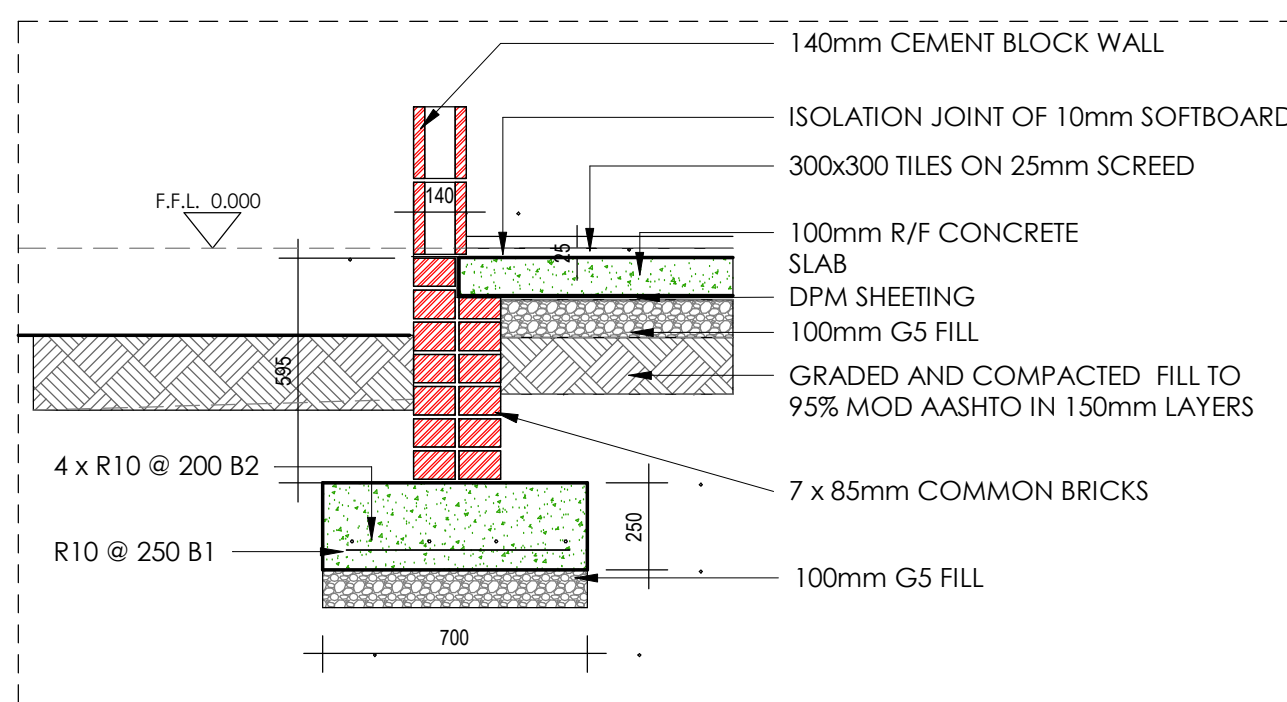
East Elevation
Scale 1 : 100



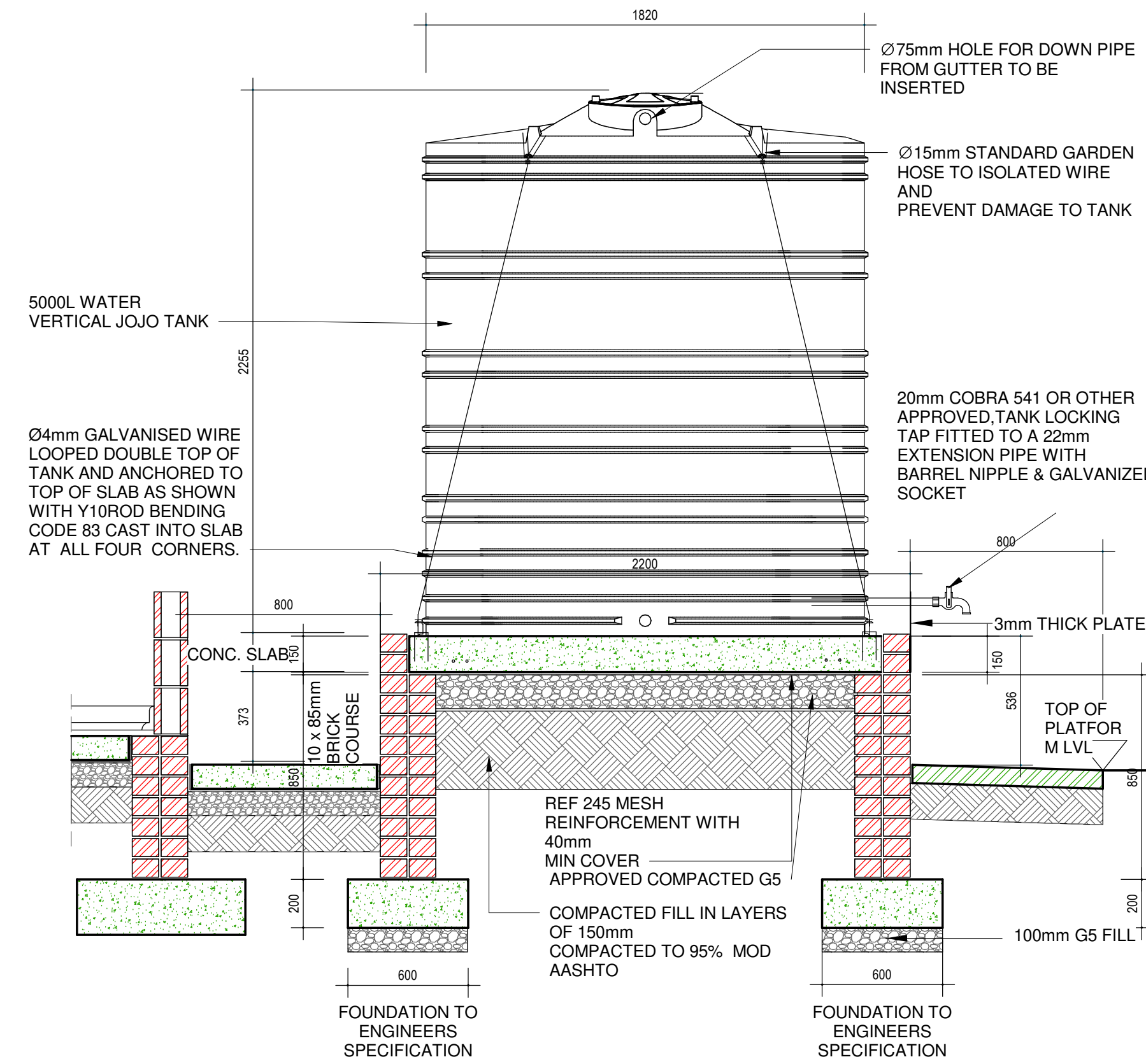
Section A-A
Scale 1 : 100



Details
Scale 1 : 20



ELECTRICAL LEGEND	
[EM]	ELECTRICITY METER
[DB]	DISTRIBUTION BOARD
[SC]	SUPPLY CABLE ROUTE
[DS]	16A DSO 340 AFFL
[SS]	16A SSO 340 AFFL
[DS]	16A SSO 1200 AFFL
[DS]	16A DSO 1200 AFFL
[90]	900 DBLE FLUORESCENT
[1W]	1 WAY LIGHT SWITCH
[2W]	2 WAY LIGHT SWITCH
[PC]	PHOTO CELL
[4W]	40W LIGHT POINT
[4W]	40W EXT CEILING
[4W]	40W EXT BULKHEAD 2200 AFFL
[WF]	WALL MOUNTED FAN



Septic Tank Details
Scale 1 : 20

GENERAL NOTES

All work to be in accordance with the SANS 10400 as amended

All dimensions and levels are to be checked on site by the contractor prior to construction

All dimensions and levels are to be taken in preference to scaling off of drawings

Any discrepancies are to be reported to the office of the architect immediately

DATUM level to be established on site by contractor prior to construction.

PROJECT NAME:

QUEEN NONESI CAMPUS REFURBISHMENT

AUTHOR SIGNATURE:

CLIENT SIGNATURE:

APPROVER SIGNATURE:

DRAWING SHEET DESCRIPTION:

CHANGE ROOMS

SG 2258/1997

REV	DESCRIPTION	BY

PROPERTY DEVELOPMENT DIVISION

Tel: +27 35 772 1211
Fax: +27 86 459 4537
Cell: +27 65 705 5065
5 CHARTER STREET
EMPANGENI 3880
SACAP reg no:20760
msizi@izingaholdings.co.za

scale: As indicated

design: MJ

drawn: MJ

checked: NSB

drawing number: 25-PR-03-

revision: 01

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