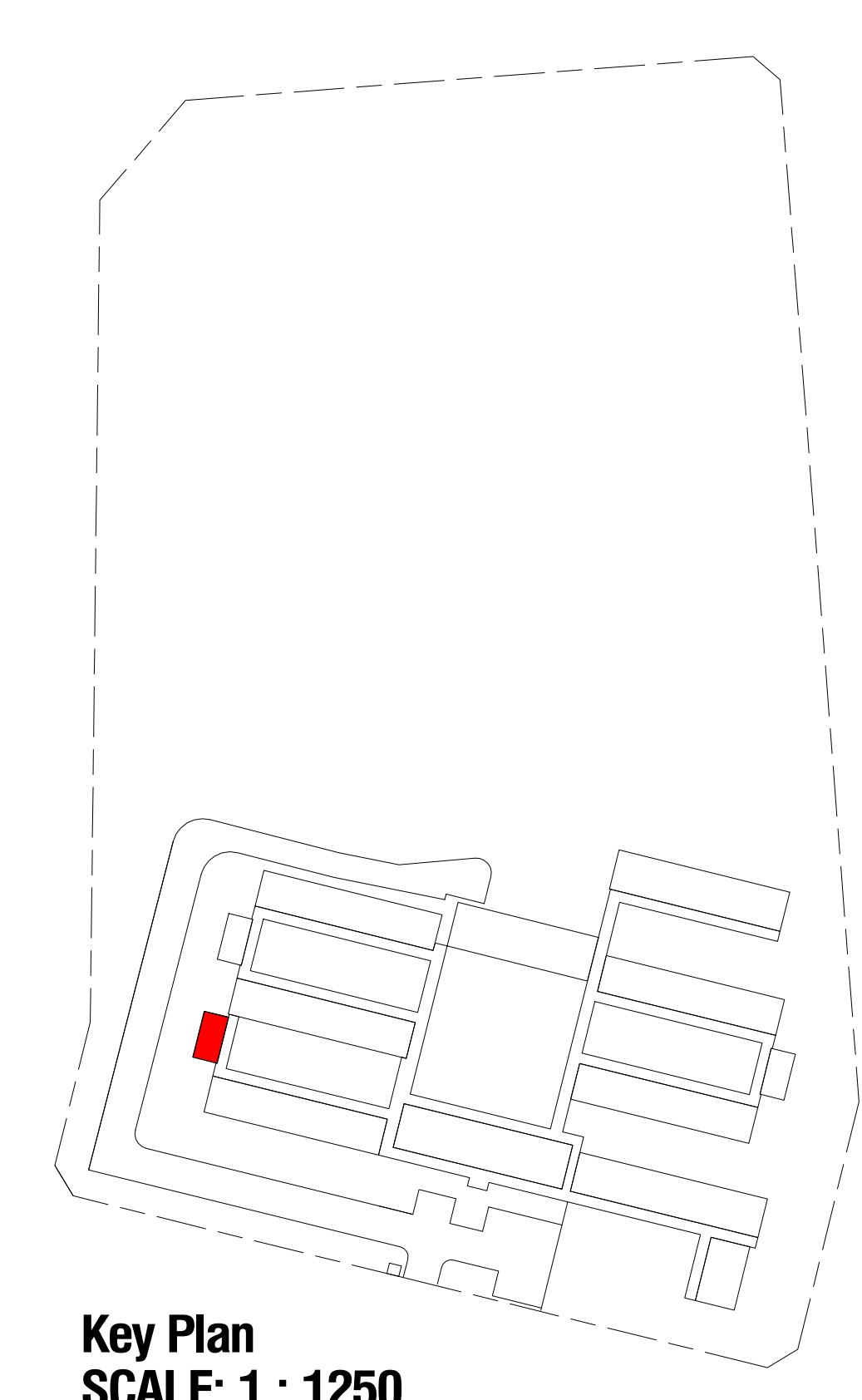


C 01 Ground Floor  
SCALE: 1 : 50



Key Plan  
SCALE: 1 : 1250

SANS 10400 & XA COMPLIANCE			
CONDUTANCE	Rational Des.	Standard Cal	
SOLAR HEAT GAIN	Rational Des.	Standard Cal	
GEOGRAPHICAL ZONE			
NBRs COMPLIANCE			
SITE PLAN	Yes	No	
OTHER DRAWINGS	Yes	No	

OTHER APPROVALS			
Environmental Impact Assessment (EIA)	Mark with X	Yes	No
South African Heritage Resources Agency (SAHRA)	Mark with X	Yes	No
Department of Water and Sanitation (DWS)	Mark with X	Yes	No
South African National Roads Agency (SANRAL)	Mark with X	Yes	No
Other	Mark with X	Yes	No

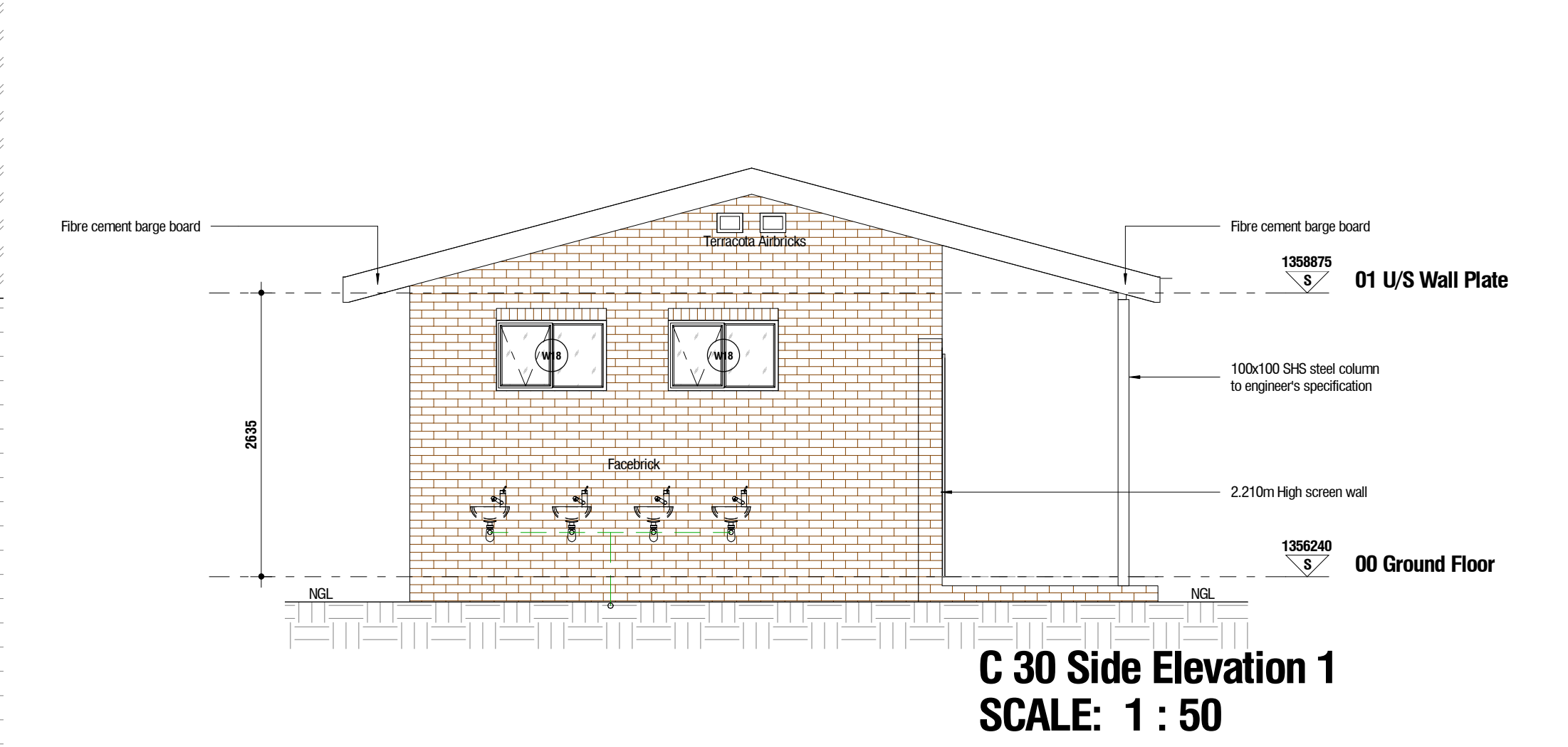
WATER SUPPLIER			
MUNICIPALITY	Yes	No	MUNICIPALITY NAME
BOREHOLE	Yes	No	WATER USE/USE/USE
PRESSURE	TBC		BARS
TANKS	Number Total Capacity		LITERS
OTHER STORE	Yes	No	Specify below

SANITATION/ SEWER			
MUNICIPALITY	Yes	No	MUNICIPALITY NAME
SEPTIC TANKS	Yes	No	CAPACITY
PIT LATRINES	Yes	No	
OTHER	Yes	No	SPECIFY:

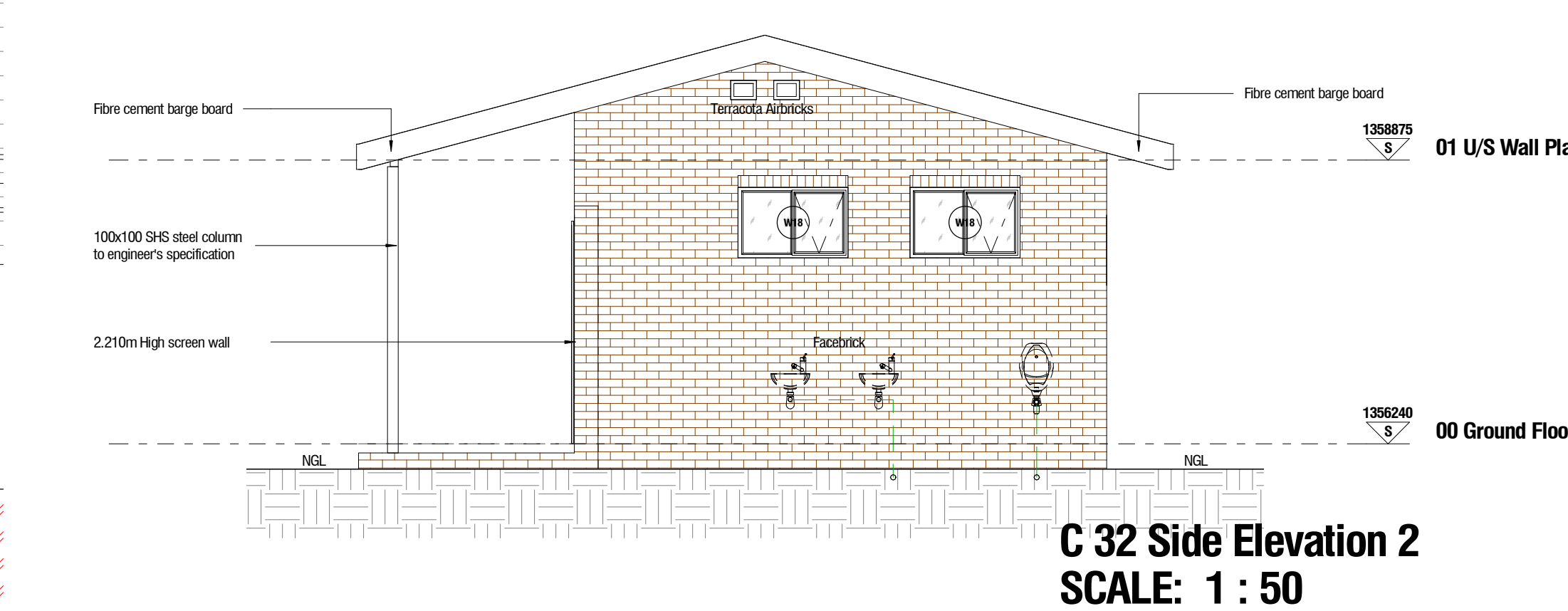
SITE INFORMATION	
ERF No.	15756
COVERAGE	10.9 % (3795 m²)
VILLAGE NAME	Jouberton Ext. 15
DISTRICT	Dr Kenneth Kaunda
COORDINATES	26°54'12.4"S 26°35'46.5"E

STAGES		
SIPDM	SACAP	Mark with X
0		
1		
2		
3	1	
4	2	
5	3	
6	4	
7	5	
8		
9	6	

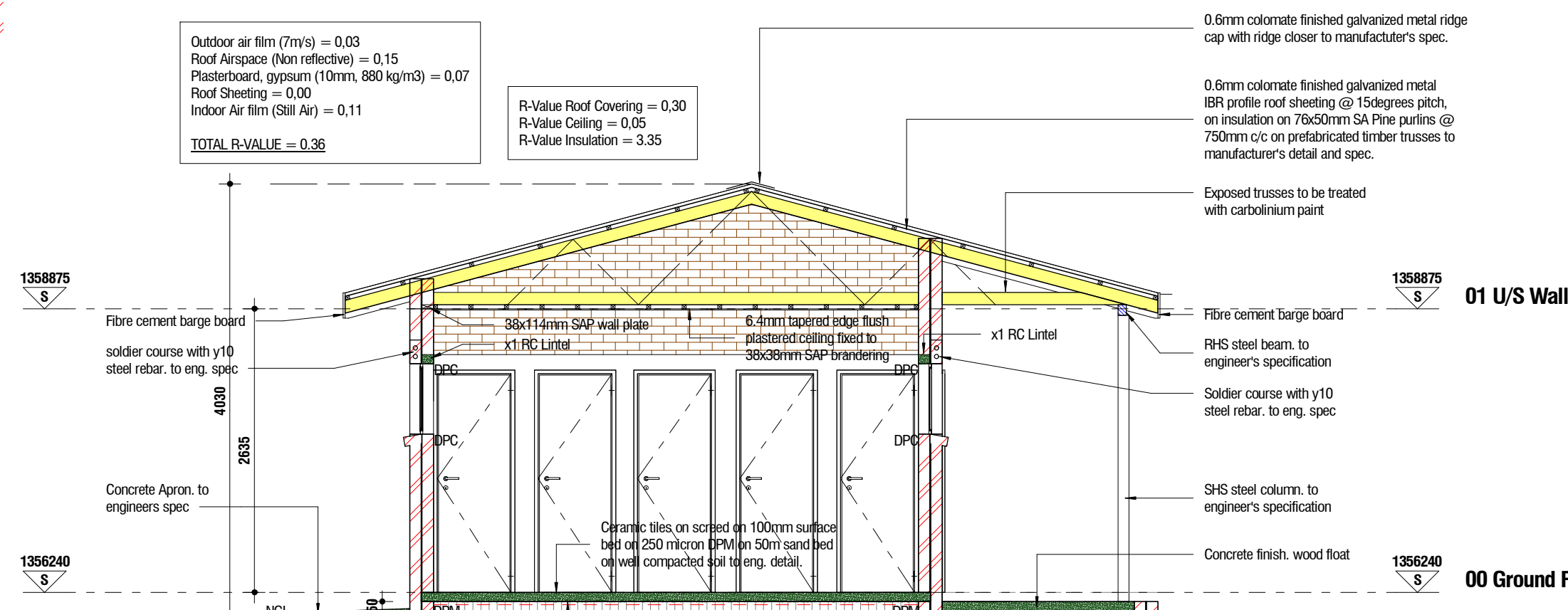
PROJECT TEAM			
COMPETENT CONTACT PERSON	CONTACT No.	REGISTRATION No.	COMPANY NAME
DANNY KALOMBO	+27 79 875 8873	PRLArch 24740538	MAMADI & COMPANY
Q. SURVEYOR	HENK DOKTER	+27 82 807 9005	570 - SQCS
STRUCT. ENG	THABISO MOTSHOGOA	+27 73 757 8094	201370184 - ECSA
CIVIL ENG	GIVEN MBHOKOTA	+27 83 580 1709	201470013 - ECSA
MECH. ENG	PULE SHEANE	+27 72 172 8396	201570022 - ECSA
ELECT. ENG	JOHN MOKOENA	+27 83 005 5891	20030038 - ECSA
OHS	NATHANIEL MATHAGA	+27 72 947 7939	CHS 1400005
CONTRACTOR			



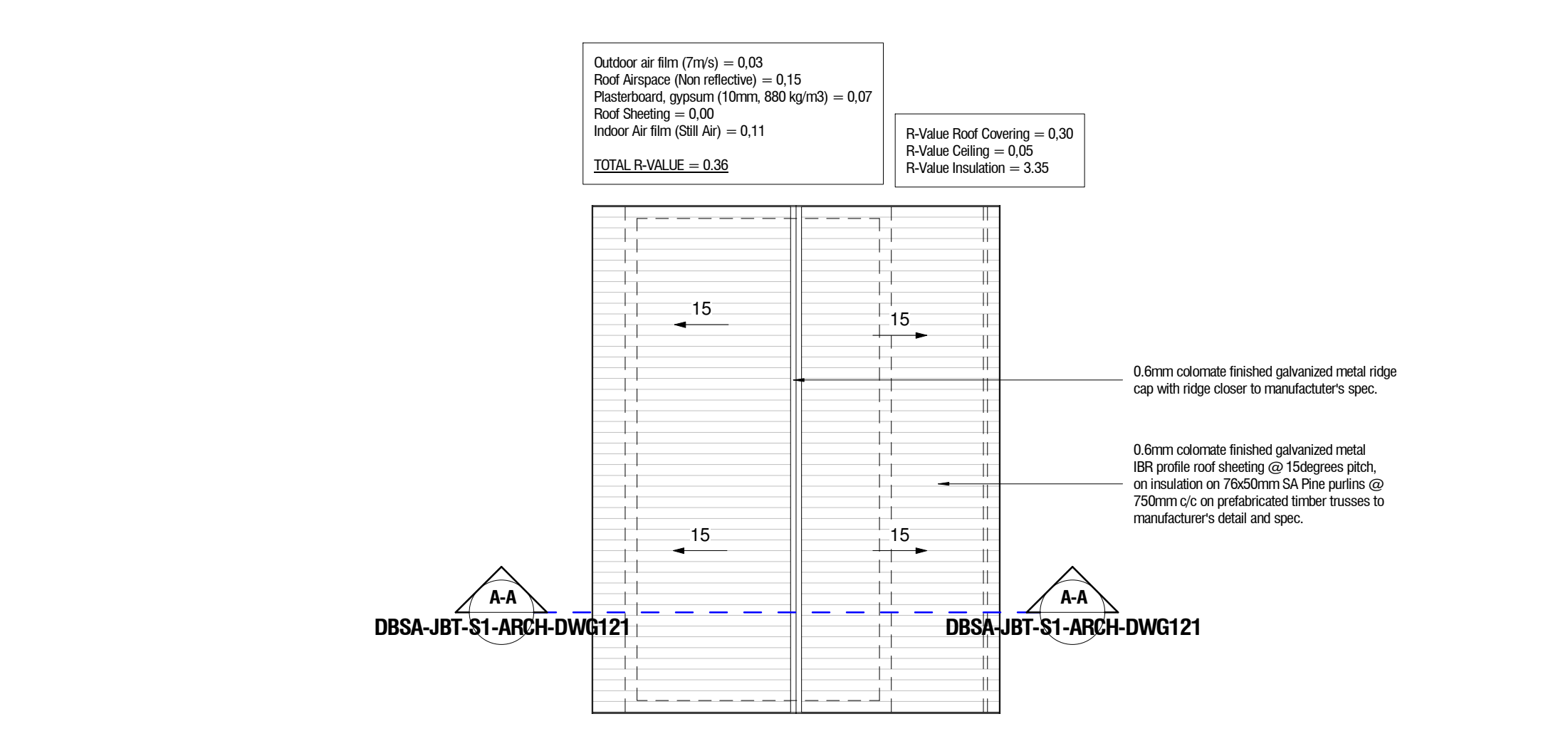
C 30 Side Elevation 1  
SCALE: 1 : 50



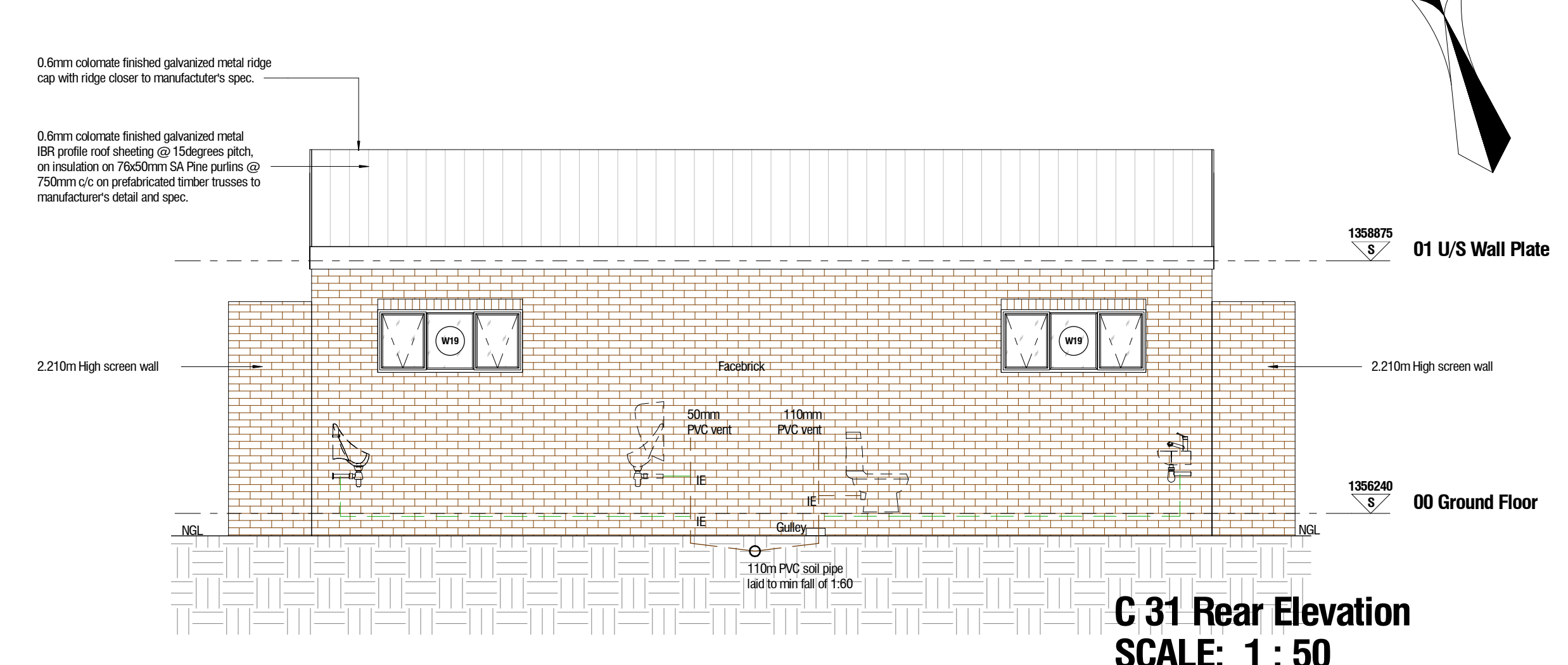
C 32 Side Elevation 2  
SCALE: 1 : 50



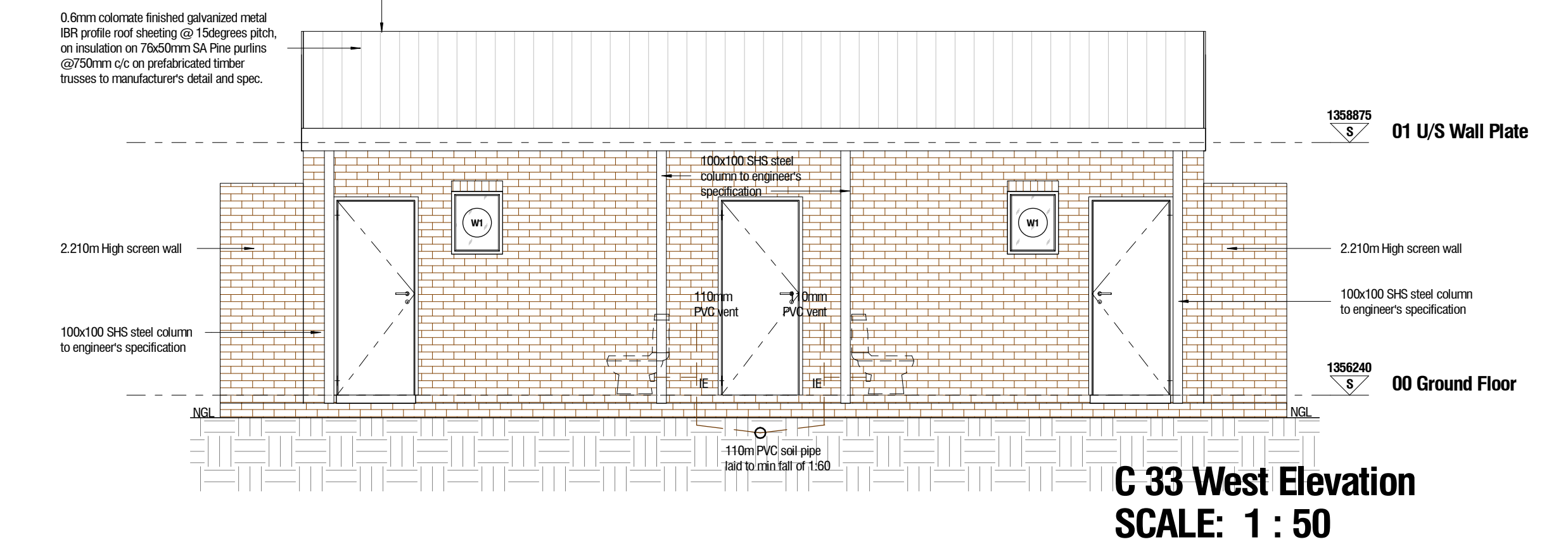
Section A-A  
SCALE: 1 : 50



C 02 First Floor  
SCALE: 1 : 100



C 31 Rear Elevation  
SCALE: 1 : 50



C 33 West Elevation  
SCALE: 1 : 50

LEGEND	
SYMBOLS	DESCRIPTION
	Type A - Commercial Open Channel Fluorescent
	Type B - Wall mounted black round Bulkhead luminaire with polycarbonate lens and aluminium base complete with 2x58W tubes (Similar to Luccas B10)
	Type C - Wall mounted black round Bulkhead luminaire with polycarbonate lens and aluminium base complete with 2x58W tubes (Similar to Luccas B10)
	Type D - Wall mounted black round Bulkhead luminaire with polycarbonate lens and aluminium base complete with 2x58W tubes (Similar to Luccas B10)
	Type E - Wall mounted black round Bulkhead luminaire with polycarbonate lens and aluminium base complete with 2x58W tubes (Similar to Luccas B10)
	16A round 5-pin switch socket outlet surface mounted at 300mm AFPL
	16A round 5-pin switch socket outlet surface mounted at 1400mm AFPL
	16A Double round 3-pin switched socket outlet surface mounted 300mm AFPL
	16A Double round 3-pin switched socket outlet surface mounted 1400mm AFPL
	Data point
	Telephone point
	Distribution board
	Photocell
	One way switch 1400 AFPL
	Two way switch 1400 AFPL
	Single Phase Isolator
NOTES:	
1. ALL WORK TO BE CARRIED OUT IN ACCORDANCE WITH SANS 10142-1 SPECIFICATION.	
2. FINAL POSITIONS OF LUMINAIRES AND SOCKET OUTLETS TO BE DETERMINED ON SITE.	
3. BULKHEAD LUMINAIRES ARE TO BE MOUNTED AT A MINIMUM HEIGHT OF 2200mm ABOVE WALKWAYS UNLESS OTHERWISE STATED.	
4. LIGHT SWITCHES TO BE POSITIONED AT 1400mm AFPL SWITCH TO BE POSITIONED CLOSE TO THE DOOR, BUT SUCH THAT AN OPENING DOOR DOES NOT OBSTRUCT THE SWITCH OPERATION.	
5. SWITCHED SOCKET OUTLETS TO BE INSTALLED AT MINIMUM 300mm ABOVE FINISHED SURFACE UNLESS OTHERWISE STATED.	
6. ISOLATORS SHALL BE INSTALLED IN CLOSE PROXIMITY TO THEIR RESPECTIVE UNITS.	

SIGN-OFF SCHEDULE	
ARCHITECT:	DBSA
SIGNATURE:	DATE:
OHS:	
SIGNATURE:	DATE:
NORTH WEST DEPARTMENT OF EDUCATION	
NAME:	
SIGNATURE:	DATE:
NAME:	
SIGNATURE:	DATE:

**GENERAL NOTES**

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS' AND ENGINEERS' DRAWING.

ALL DIMENSIONS, LEVELS, ETC ARE TO BE CHECKED BEFORE ANY WORK IS COMMENCED AND ANY DISCREPANCIES NOTED TO BE BROUGHT TO THE ARCHITECT'S ATTENTION.

ONLY FIGURED DIMENSIONS TO BE USED, SCALING OF DRAWINGS IS NOT ADVISABLE.

ALL RIGHTS RESERVED. NO PART OF THIS DESIGN SHALL BE REPRODUCED, USED ELSEWHERE AND/OR IN ANY WAY WITHOUT PRIOR PERMISSION FROM THE ARCHITECT/ ENGINEER.

**GEOTECH INFORMATION**

SOIL TYPE: C1 and Unified Soil Class (SC-SM)

ASSUMED SOIL BEARING CAPACITY: <150 kPa kPa

RECOMMENDED FOUNDATION TYPE: Reinforced Strip Foot Foundation

RECOMMENDED FOUNDATION DEPTH: 0.6-1m

REV. NO.	DATE	DESCRIPTION
A	2020-12-16	FIRST ISSUE
B	2021-02-18	ISSUED FOR TENDER
C	2021-03-23	ISSUED FOR TENDER

**MUNICIPAL APPROVAL**

NAME:.....

SIGNATURE:.....DATE:.....

STAMPS:

PRINCIPAL AGENT

**Mamadi & Company**

No. 1 Newtown Avenue, Killarney, Johannesburg, 2193

Tel: 011 - 532 8659  
Email: info@mamadi.co.za

COMPETENT CONTACT PERSON: CONT. No: +2711 532 8659  
FULL NAME: FIRM REG No: 2016/012437/07

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Lefapha la Thuto la Bokone Bophirima  
Noord-Wes Departement van Onderwys  
North West Department of Education  
NORTH WEST PROVINCE

PROJECT STATUS	STAGE 1-3	STAGE 4	STAGE 5-6
CONCEPT		TENDER	CONSTRUCTION

DESCRIPTION: NEW ABULATIONS

SCALE: 1:50

- Plans 1:100

- Sections

- Elevations

DRAWN: NAME OF COMPETENT PERSON: ANDRE NKUNA	CHECKED: NAME OF COMPETENT PERSON: DANNY KALOMBO
REG No: SIGNATURE: _____	REG No: PRLArch24740538 SIGNATURE: _____
PROJECT NUMBER: RFP 263/2019	DATE: 2020-12-15
OCCUPANCY CLASSIFICATION: A4.4 Primary & Secondary School	DWG No: 121
	REV No: C