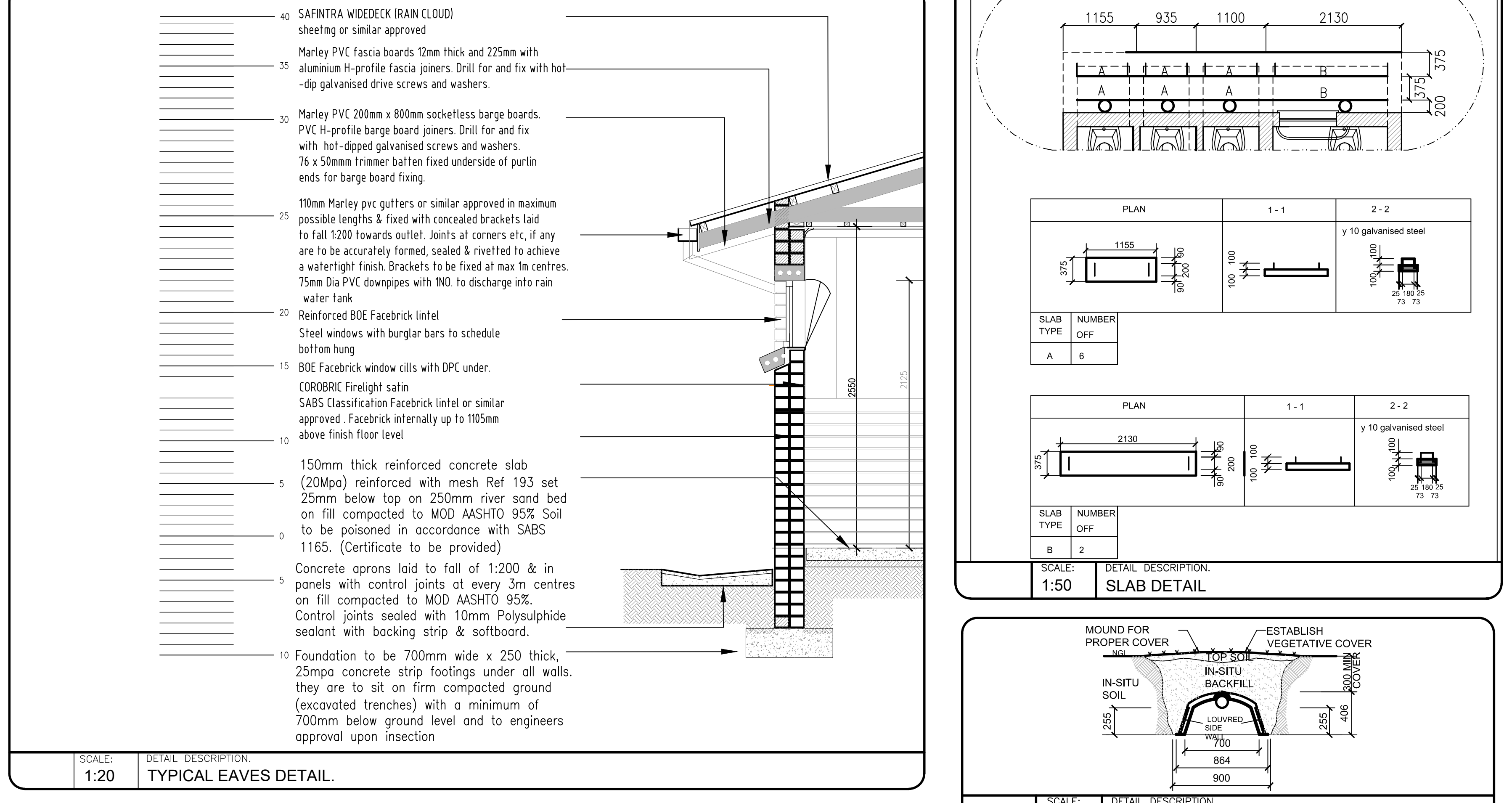
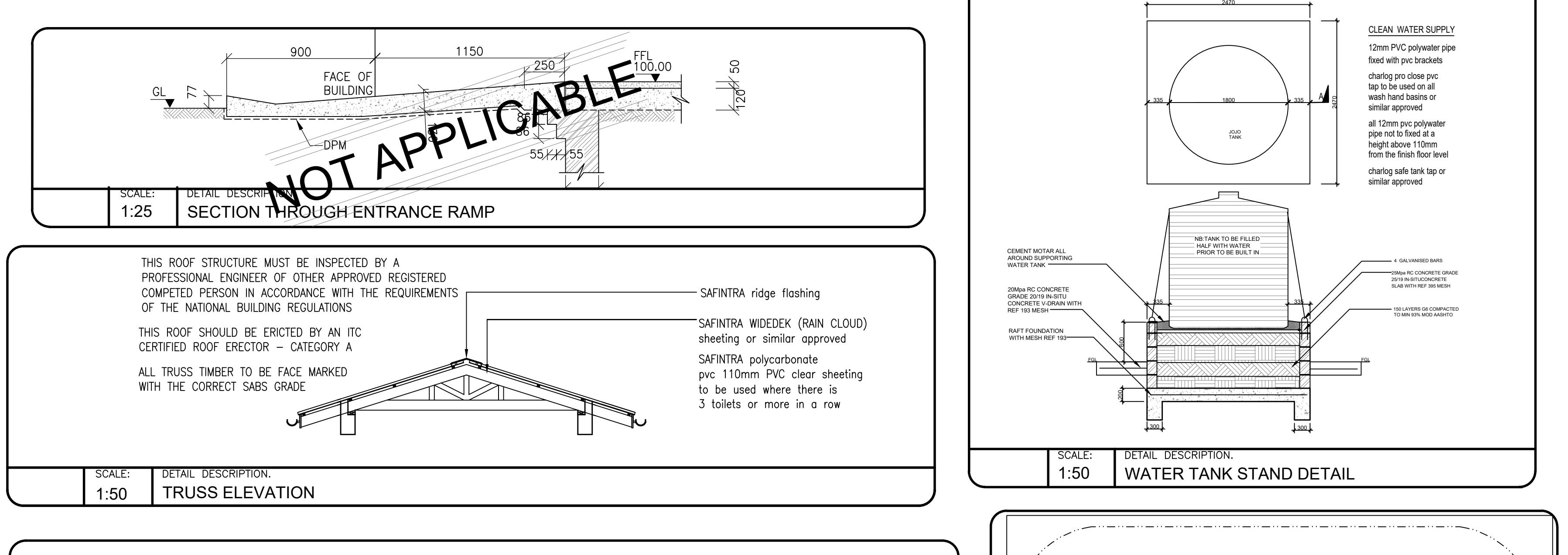
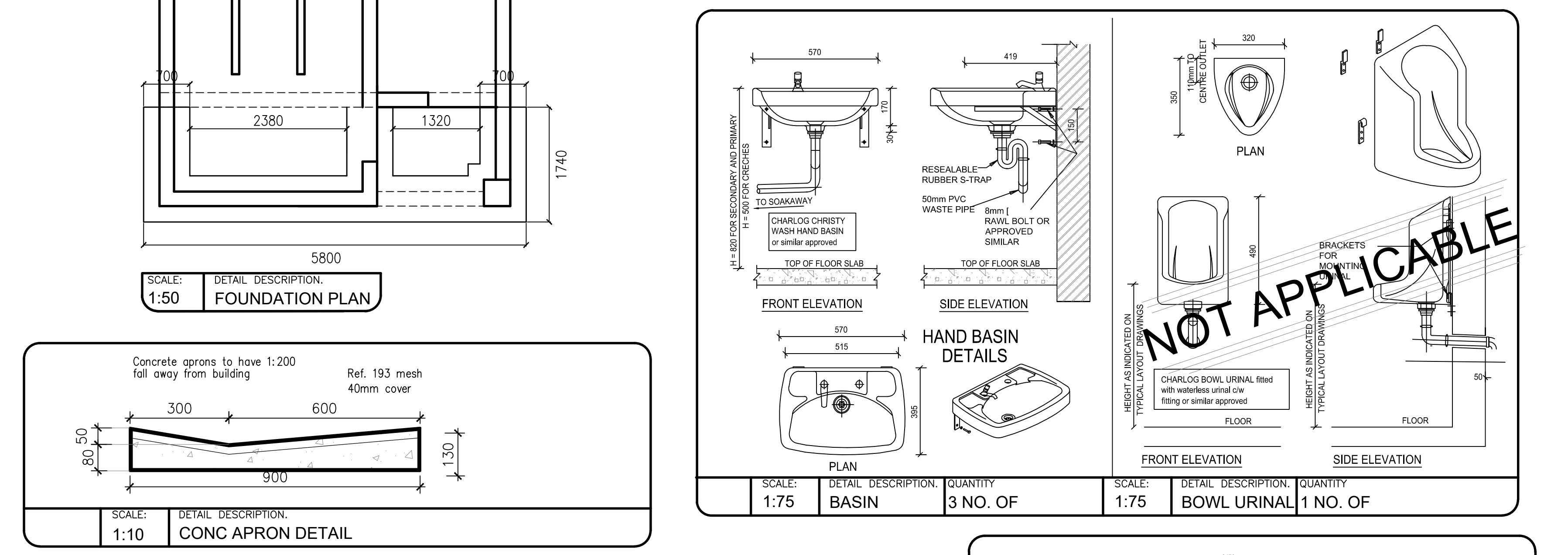
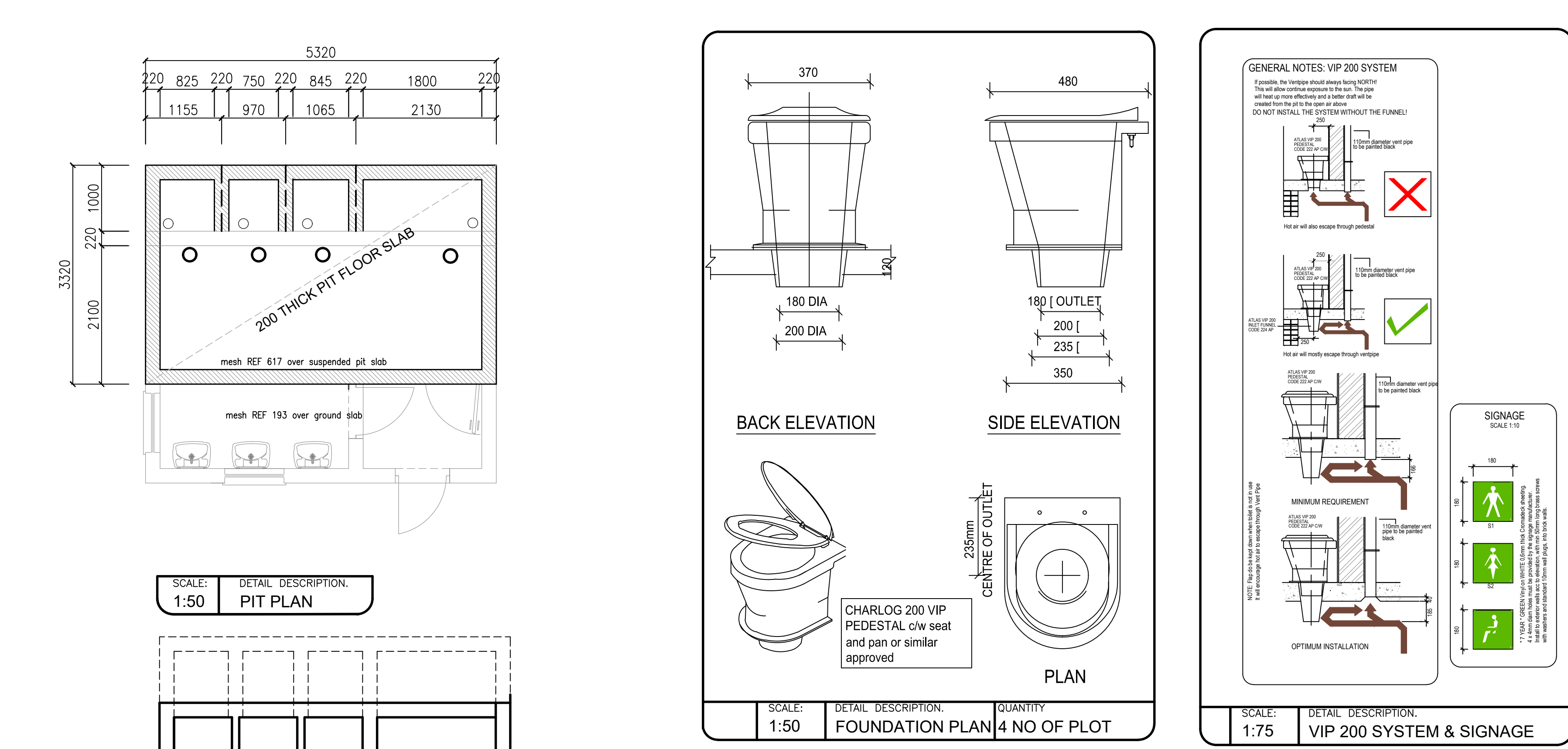
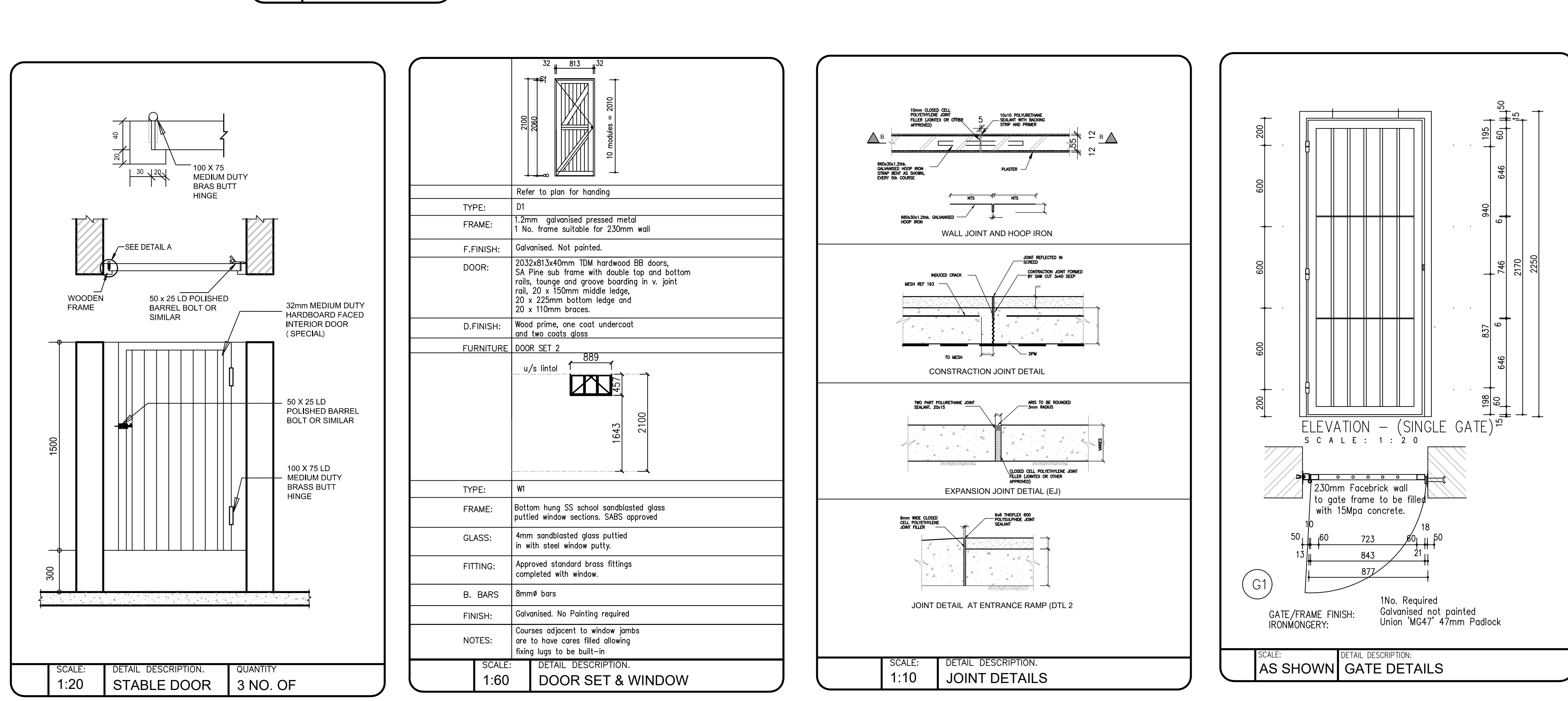
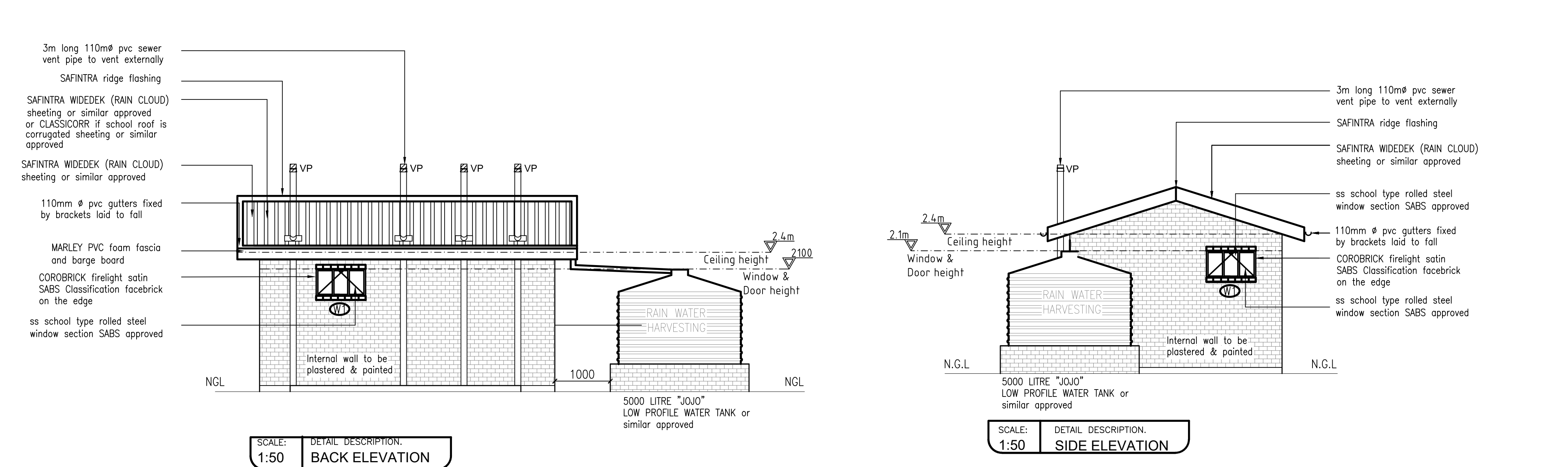
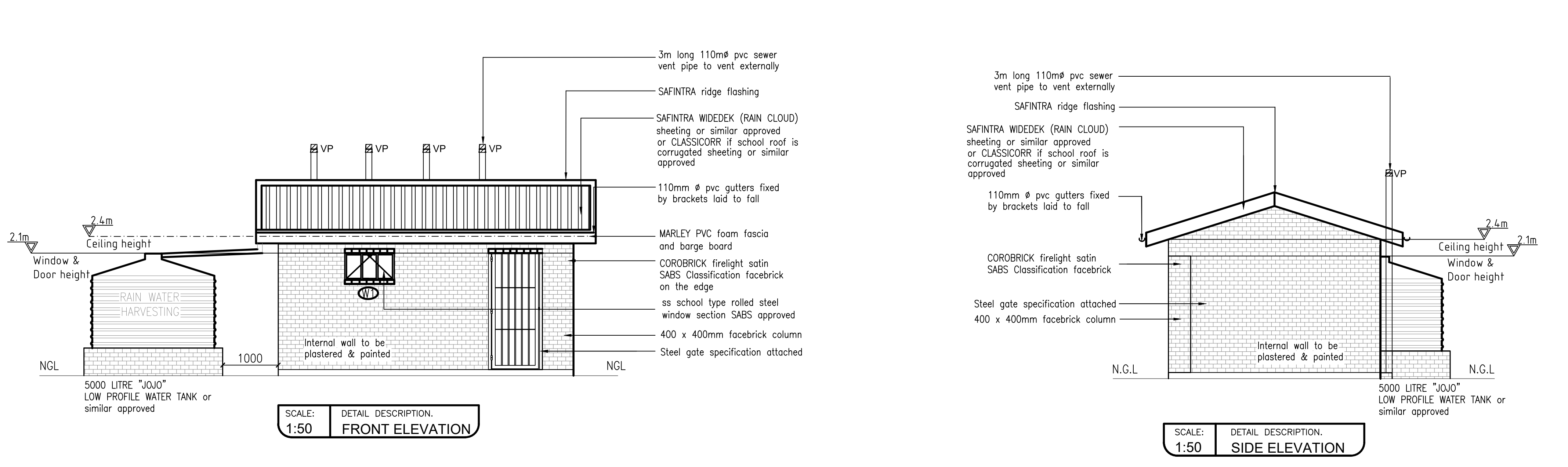
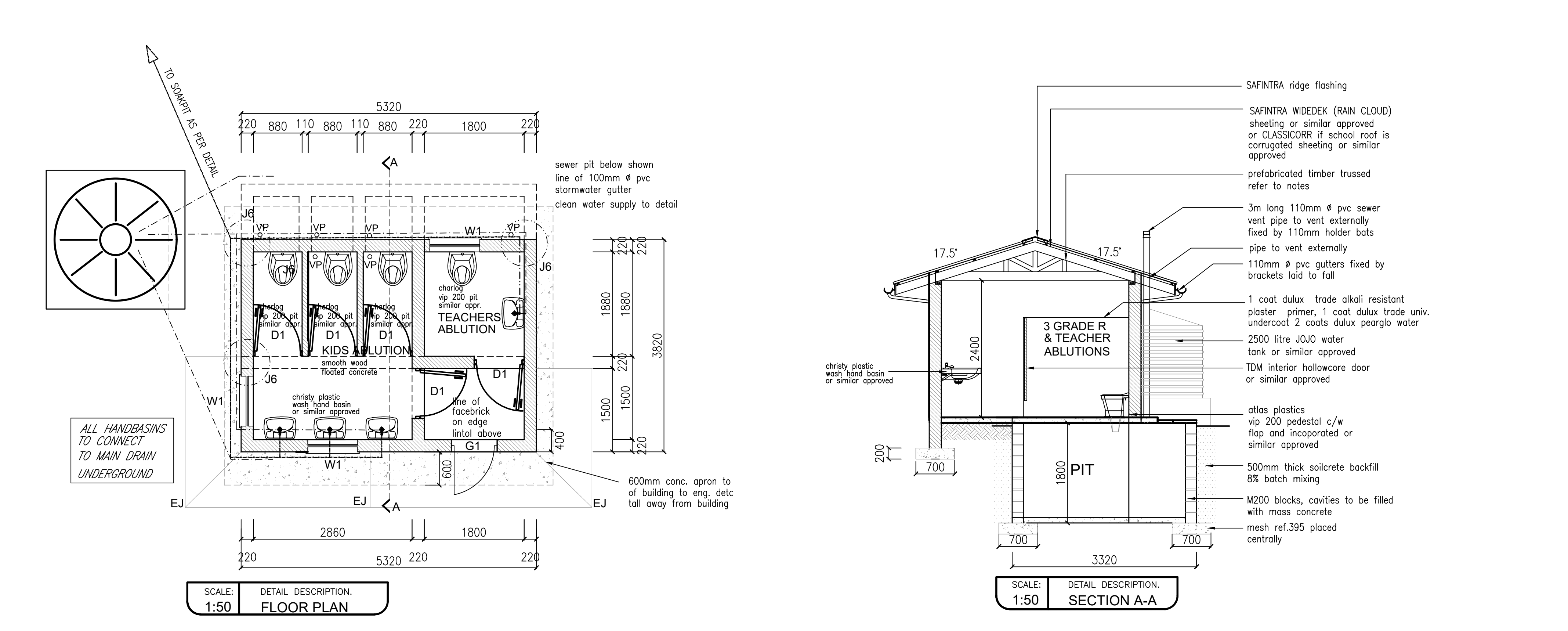




GENERAL NOTES: 1. TO CONSTRUCTION WORK SHALL COMPLY WITH THE CODE OF PRACTICE FOR THE CONSTRUCTION OF BUILDINGS... 2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS... 3. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE NATIONAL BUILDING REGULATIONS... 4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS... 5. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS... 6. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS... 7. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS... 8. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS... 9. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS... 10. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS...

CONSTRUCTION NOTES: A. FOUNDATIONS: 1. Foundations to be 700mm wide x 250 thick, 25 mpa concrete strip footing under all walls... B. BACKFILL: 1. Fill & imported fill to be approved clean earth, well watered & compacted in layers not exceeding 150mm in depth and thoroughly consolidated to a density of 95% mod ashto... C. FLOORS: 1. All to Engineers detail and specification... D. WALLS: 1. All walls are to comply with "Part K" of the National Building Regulations... 2. COROBRIK COMMONS to be used where to receive plaster... 3. Brickwork to every 3rd course up to window head height... 4. External face of inner skin to be painted bitumen paint... 5. Where plaster is required internally (13 - 16mm thick) ratio must be 1:5 cement:sand mix... 6. Control joints to be provided in accordance with engineers specifications & must be sealed with 12mm deep polysulphide sealant with backing strip and impregnated softboard... 7. All internal brickwork to have brickwork at every third course of bricks... 8. All found and / or retaining wall to Structural Engineers details... 9. P.C. lintels to be installed over all new openings where walls to be plastered and painted... D. ROOF: 1. Saffintra 0.5mm thick A2150ZnAl Widesek profile roof sheeting, fixed to intermediate steel purlins at 1600mm centres and to ridge and eaves purlins at 1350mm centres... 2. The sheeting shall be Widesek trapezoidal type profile as manufactured by Saffintra Roofing... 3. The profile shall be roll-formed with 5 trapezoidal ribs at 191mm centres with a net cover of 760mm... 4. The rib height shall be 25mm and shall be fixed in accordance with the manufacturer's recommendations... 5. Widesek sheeting the recommended minimum pitch for slopes in excess of 15m in 10' and for slopes less than 15m in 7.5'... 6. Widesek sheeting can be ordered in any length, subject to transport limitations up to 13.2m. Longer lengths require special transport arrangements... 7. Purlin spacings are dependent on both downward loading and negative suction loading caused by wind. The engineer should be consulted to calculate the load (kN/m²) for particular application...

CONCRETE MIX RATIOS

STRENGTH	UNIT CEM	UNIT SAND	UNIT STONE
10MPa	2	3.5	3.5
15MPa	2	3	3
25MPa	2	2.5	2.5
30MPa	2	2	2

NO. BY DATE REVISION

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CLIENT

CLIENT'S SIGNATURE

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PROJECT: ERADICATION OF PIT LATRINE FOR: BUHLUBUZOVAMA P.S.

CADASTRAL DESCRIPTION: UMKHONJANE AREA, NQUTU UMZINYATHI DISTRICT MUNICIPALITY

DRAWING: 3 GRADE R ABLUTIONS 1 TEACHER ABLUTION

DESIGNED: V. BRIDGLALL DATE: JULY 2026

DRAWN: J. DUKI SCALE: AS SHOWN

CHECKED: V. BRIDGLALL

JOB No: IDT 26/01 SHEET No: 3R1T REV: A