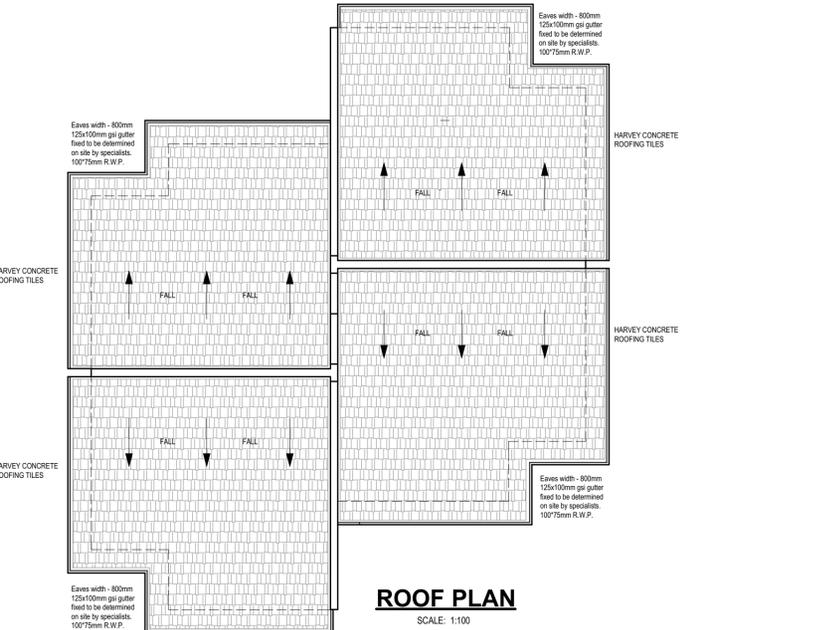
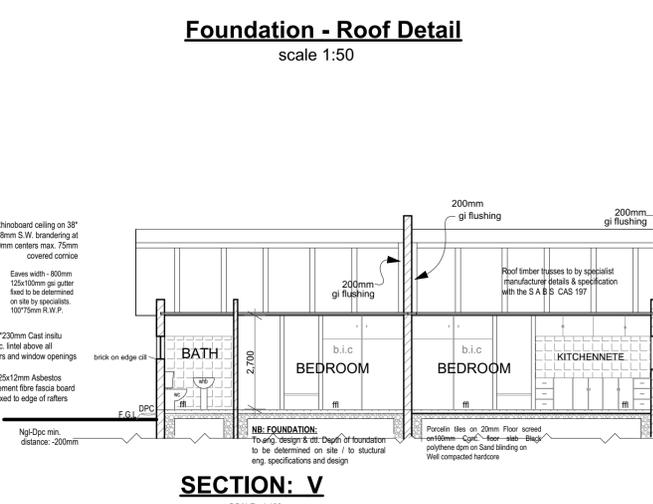
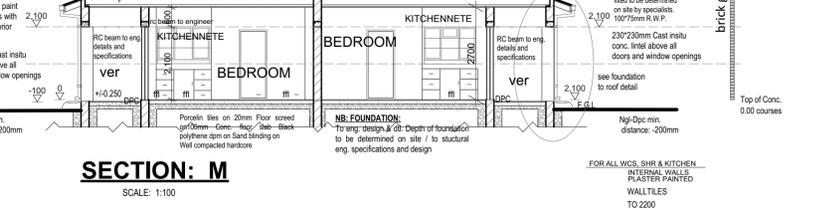
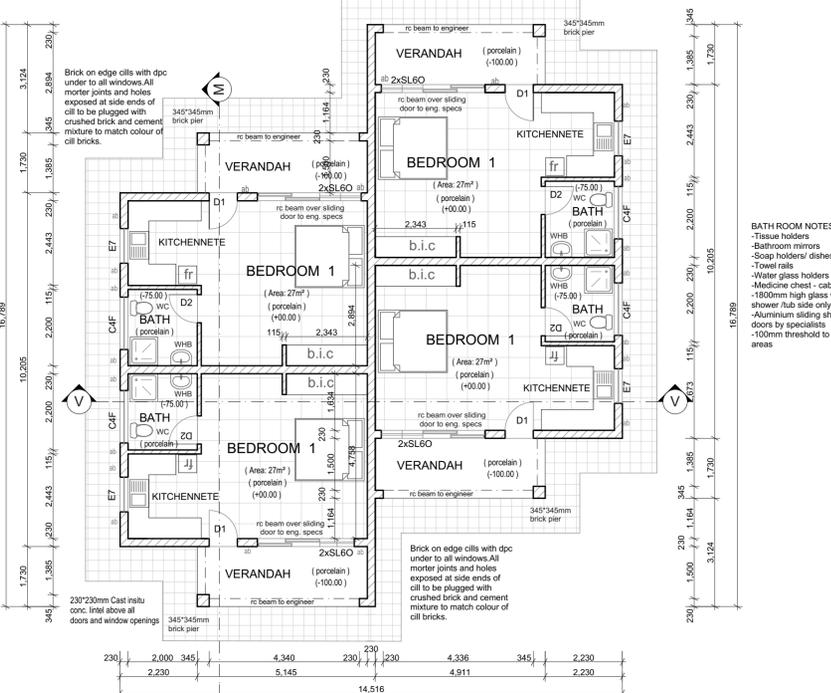
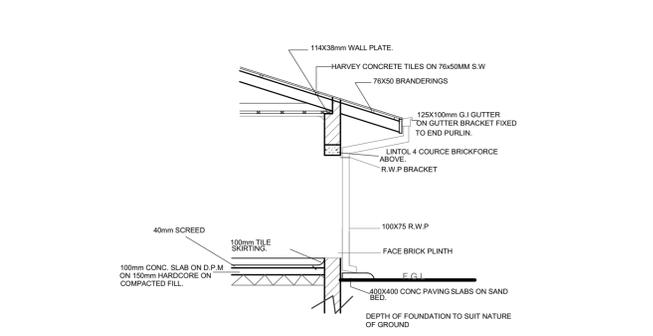
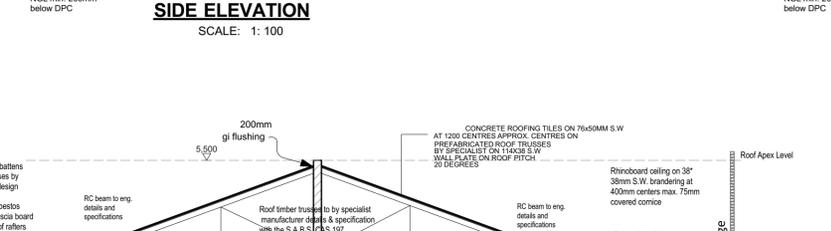
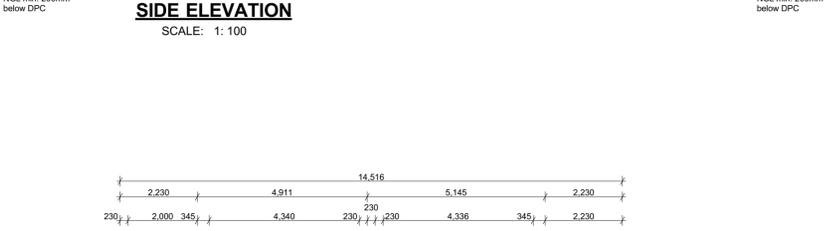


ELEVATION	SIZE		WALL	DOOR No	DESCRIPTION	HAND		QUANTITY	FINISH
	Lmm	Hmm				LH	RH		
	813	2032	230	D1	SOLID CORE EXTERNAL QUALITY DOOR 3 LEVER LOCK 230mm wall	2	2	4	CLEAR VANISH
	813	2032	115	D2	44 mm HOLLOW CORE QUALITY 2 LEVER LOCK DOOR, INTERNAL 115mm wall	2	2	4	PRIMED AND PAINTED 2 COATS GLOSS ENAMEL
	2100	2095	230	D3	Aluminium sliding door 230mm wall			4	

ELEVATION	CATALOGUE REFERENCE	SIZE		WINDOW No	QUANTITY	REMARKS
		Lmm	Hmm			
	E7	1022	654	W1	4	M.S FRAME BRICK ON EDGE CILL 3mm OBSCURED GLASS
	C4F	1511	951	W2	4	DITTO



- BATHROOM NOTES**
- Tissue holders
 - Bathroom mirrors
 - Soap holders/ dishes
 - Towel rails
 - Water glass holders
 - Medicine chest - cabinet
 - 1500mm high glass wall to shower/tub side only
 - Aluminium sliding shower doors by specialists.
 - 100mm threshold to shower areas

PLUMBING NOTES
-REFER TO CIVIL AND MECHANICAL ENGINEER'S DRAWINGS.

GENERAL NOTES
-a.b. denotes air bricks in walls
-brick force to all wall at every four courses.
-smooth cement plaster all walls internally
-render cement float all walls externally unless stated.

All given dimensions are in millimetres.
RC BEAMS OVER TO STRUCTURAL ENGINEER DETAILS AND SPECIFICATIONS

FOUNDATION NOTES
-Depth of conc. footing to be determined on site.
-690*230mm conc. footing for all external walling to eng. specs
-500*200mm conc. footing for all internal walling to eng. spec

ROOF NOTES
-Roof pitch : 20°
-ac ceiling on 38*38mm r.s. br @ 400mm c/c
-Roof timber trusses to eng./ specialist manufacturer design and specification
-114*38mm wall plate p.a.r.

EAVES AND FASCIABOARD
Eaves width - 800mm
125x100mm ggi gutter fixed to 25x228mm sw fasciaboard with holder bats at centres to be determined on site by specialists.
900mm wide precast concrete paving all round.

EXTERNAL CILLS
Brick on edge cills with dpc under to all windows.
All mortar joints and holes exposed at side ends of cill to be plugged with crushed brick and cement mixture to match colour of cill bricks.

DRIPSTONE
All rainwater downpipes to discharge onto 450x650mm precast conc. and to be laid on 75mm well compacted sand to structural engineer's approval.

Notes	AMENDMENT		Description :		Architect	M. Dube	Director Arch	H. Mukaratirwa	Ministry	MINISTRY OF FINANCE	Centre	MAITENGWE	
	Ltr	date			Init	Designed	M. Dube	Branch Head	M.O.R. Dimairho	Title	ZIMRA: STAFF ACCOMMODATION		
					Drawn	M. Dube	Scale	1:100 1:50	Description	FLOOR PLAN, ELEVATIONS, SECTION, SCHEDULE & DETAILS			
					Checked	L.T. Mugore	Date	Feb 2018	Stock Drwg No		G.P. No	Proj No	192383/A/02
					Drwg No		File Ref						

MINISTRY OF LOCAL GOVERNMENT, PUBLIC WORKS AND NATIONAL HOUSING
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