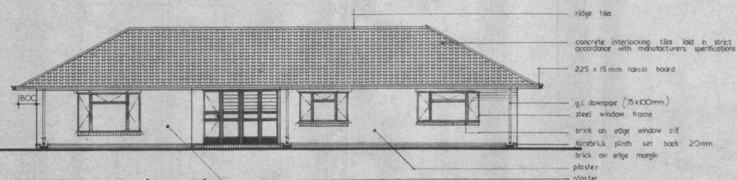
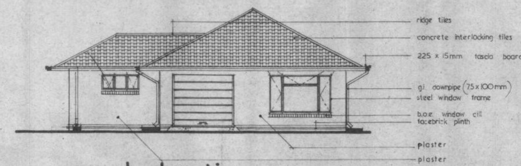
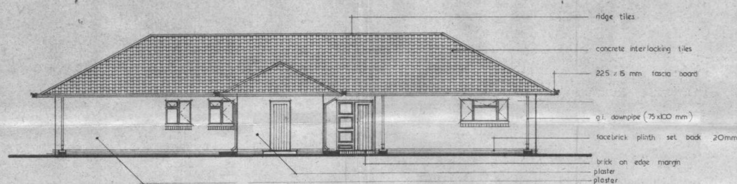


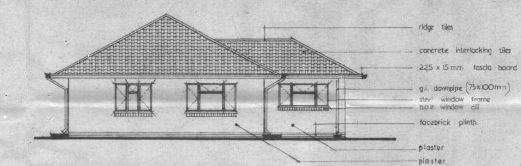
●front elevation



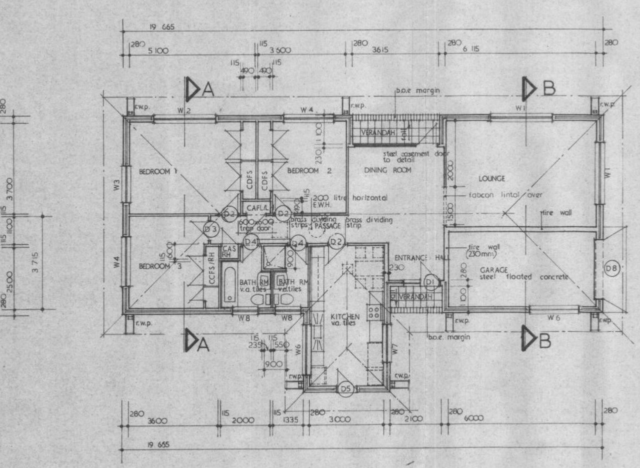
●end elevation



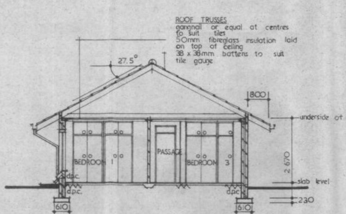
●rear elevation



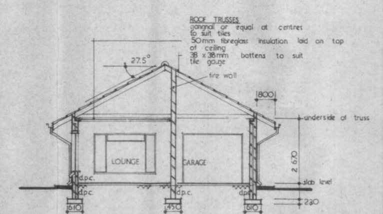
●end elevation



●plan



●section a-a



●section b-b

NOTE
position of master box to be determined

provide suitable access platform between trap door & E.W.H. also platform under E.W.H. drip tray

E.WH's to be positioned between trusses and supported on bearers

FINISHING SCHEDULE			WINDOW SCHEDULE			CUPBOARD SCHEDULE	
ROOM	FLOOR	WALLS	NO.	CAT NO.	GLASS	CAT NO.	
LOUNGE	wood blocks	1 coat plaster acrylic painted	W 1	ND512F X 2	4 mm float	———	
DINING	ditto	ditto		———		———	
BED 1	ditto	ditto	W 2 W 3	ND12F ND 4F	ditto	CDFS	
BED 2	ditto	ditto	W 4	ND11F	ditto	CDFS	
BED 3	ditto	ditto	W4	ND11F	ditto	CCFS /RH	
PASSAGE	ditto	ditto		———		———	
LINEN	2 mm vinyl asbes tiles	ditto		———		CAS/RH	CAFL /LH
HALL	wood blocks	ditto		———		———	
KITCHEN	2 mm vinyl asbes tiles	tiled dado plaster oilpaint	W 6 W 7	NC11F NE 4	4 mm clear	———	
						5174 cupboard catch 5574 dummy handle 100mm S.C. barrel bolt	
BATHROOMS	ditto	ditto	W 8 W	NC2F	ditto		
VERANDAH	cement tiles non skid	1 coat plaster				UPPER CUPBOARD B 653 ball catch	
GARAGE	steel floated concrete	bagged finish	W6	NC11F	3 mm obscure	32mm ø S.C. dished pull handles	
						all opening window sections to have type NPB 2 burg b	

SANITARY WARE SCHEDULE

VAAL POTTERIES OR EQUAL		
HOUSE	BASINS WC	560 x 405 No. 7015 'mimosa' complete with brackets klip No. 4000 complete with solid white plastic seat 11 litre cistern No. 7101
DEFY OR EQUAL		
	BATH	1676 mm "Vogue" cast iron enamelled
COBRA STAR" OR EQUAL		
	BATH	1 pair 20mm bibcocks ECCP No. 413 with extension piece No. 056 with overflow and waste No. 316. Master - ballostop 20mm CP No. KV 15200
	BASINS	1 pair 15mm pillarcocks ECCP No. 111 complete with waste No. 301
	SHOWER	1 pair 15mm stopcocks ECCP No. 128 shower rose No. 070 and connector No. 064.
	SINK	1 pair 15mm bibcocks ECCP No. 106 and extension piece No. 056 complete
	WASH TROUGH	1 pair 15 mm bibcocks ECCP No. 107 AM/EC and fascia plate
	WC	Angle regulating valve 15mm "COBRA" No. 232 / 350

DOOR SCHEDULE

magic eye fitted to D1

TYPE	NO.	HAND	WIDTH	HEIGHT	FINISH	FRAME	FAN	IRONMONGERY
D 1	1	LH 1 RH	813	2032	hardwood to detail	114 x 75		CB – 682 – 13 – 241 – SC
D 2	3	2 LH 1 RH	ditto	ditto	balanced for painting	pm 115 mm pbs		CZ – 682 – 24 – 95 – SC
D 3	1	1 LH – RH	ditto	ditto	ditto	ditto	b.h.o.i. 305mm high	CZ – 682 – 24 – 95 – SC fanlight opener
D 4	2	1 LH 1 RH	762	ditto	ditto	ditto		CZ – 682 – 73 – 94 – SC
D 5	1	– LH 1 RH	813	ditto	F.L. B & B.	pm 280mm pos		CB – 682 – 27 – 47 – SC
D8	1	———	2440	2137	macmill or equal pm tip up			

GENERAL NOTES

1. All dimensions to be checked on site.
2. All walls to be reinforced with "Brickforce" wire mesh for the first five and last five courses
3. Air bricks to be built in above all doors and windows. 2 Air bricks required over windows in bathrooms
4.
5. Facebrick to external sills and 20mm asbestos cement sills internally.
6. Walls to be tiled to a height of 1500mm above F.F.L. as follows in kitchen, above all floor fittings but not behind fittings fixed to walls, full height of 1500mm. 6 tiles wide minimum. from adjoining fittings behind stove. Stove to be supplied by Electricity Supply Commission
7. Waste pipes to pierce outer wall just above floor level and to discharge into gulley
8. All windows to have one opening casement flyscreened except those in kitchen which are to have all opening sections flyscreened.
9. Provide 750 mm long x 19 mm ø c.p. towel rail in kitchen, position to be determined by architect
10. Steel casement door to be glazed with Shatterprufe "Fadeban" UV 393 safety glass.
11. 25 x 3mm brass dividing strip where floor finish material changes.
12. 50 x 6mm brass water bars at all external doors.
13. Steps and paving to be determined on site. Fall to verandahs to be 1:100 minimum.
14. 6mm "Cladit" ceiling fixed to 38 x 38 mm brandering at 400mm centres one way only with approved "H" profile pressed metal jointing strips at all joints and 75mm coved cornices.
15. Wall plates to be levelled on 10mm cement grout bed.
16. Wall plates and rafters to be lashed down with 4mm galvanised steel wire ties built into external walls 10 courses below wall plate
17. 38 x 114 mm carriage purlin at every third battens and spiked to first rafter.
18. Pressed asbestos cement barge boards fixed to trimmer with size no. 10 x 40 mm round head brass wood screws. Holes to be drilled at 600 centres
19. All kitchen units to be in accordance with Electricity Supply Commission standard specifications

REV	AUTH MAG	DATE DATUM	REVISIONS/REVISIES	BY DEUR	CHKD NAGES	REFERENCE DRAWINGS VERWYSINGSTEKENINGE
0			FIRST ISSUE / EERSTE UITREIKING			
			INDEX/INDEKS 8C0201			

SOUTH AFRICA · SUID AFRIKA

ESCOM • EVKOM

LETHABO POWER STATION

SASOLBURG

HOUSE TYPE 3A26MF

PLAN SECTIONS & ELEV'S.

DRAWN GETEKEN: FRED

SCALE SKAAL: 1:100

APPROVED

0.63/1902