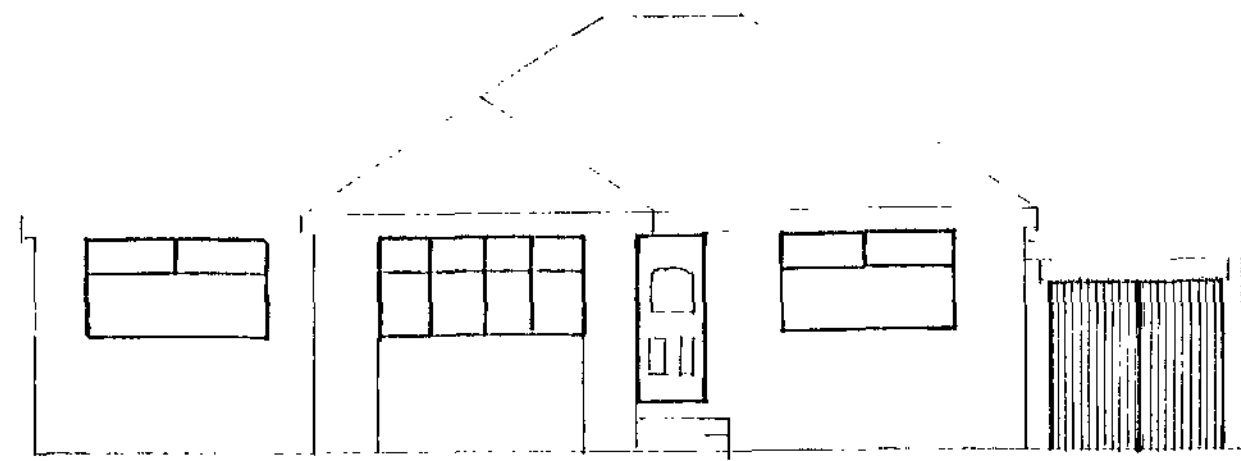
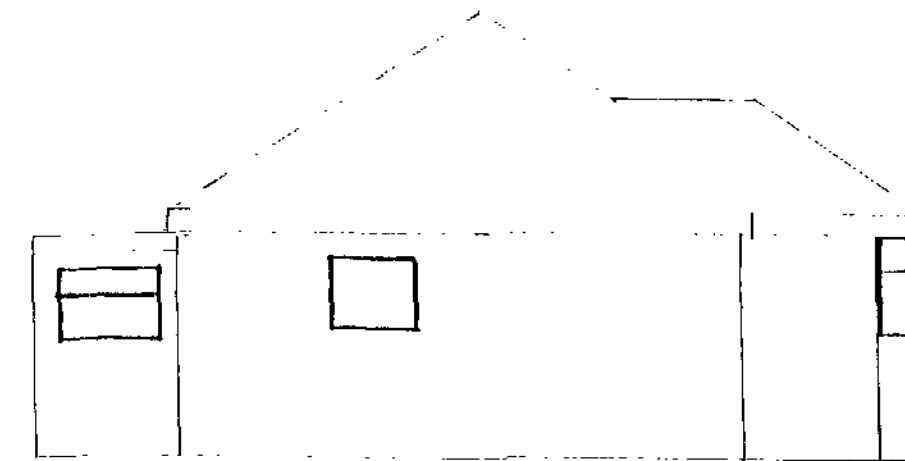




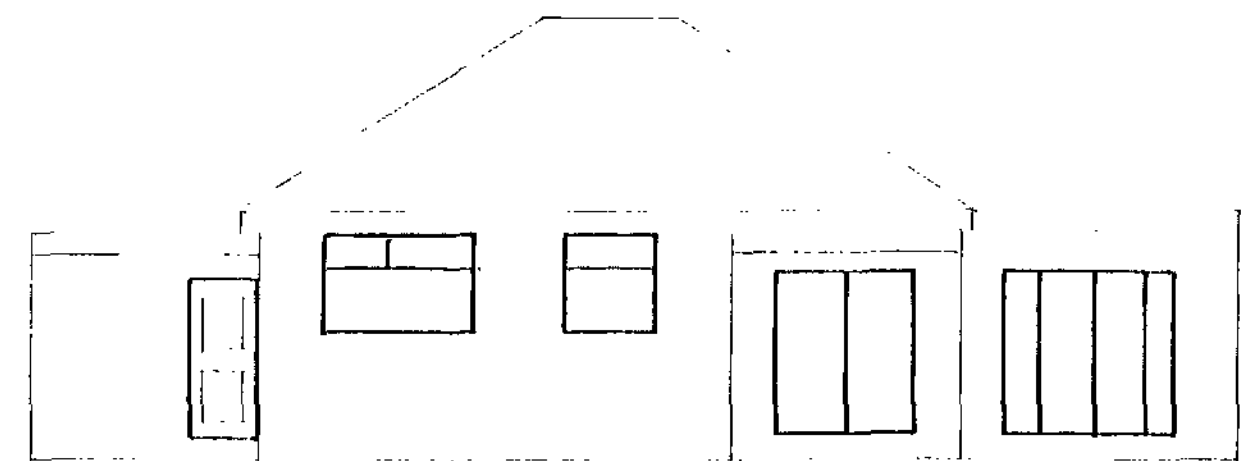
EXISTING FRONT ELEVATION



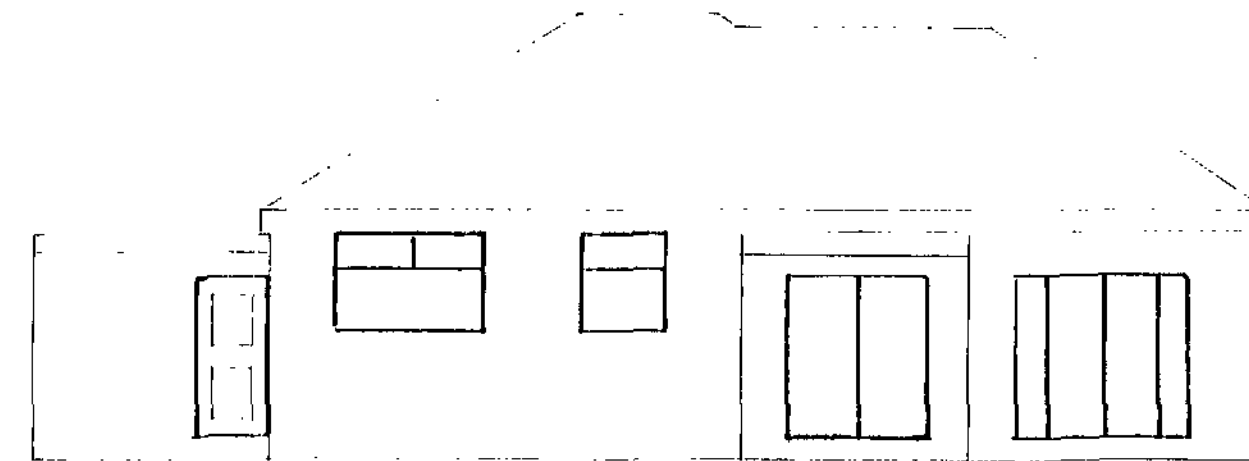
PROPOSED FRONT ELEVATION



EXISTING SIDE ELEVATION



EXISTING REAR ELEVATION

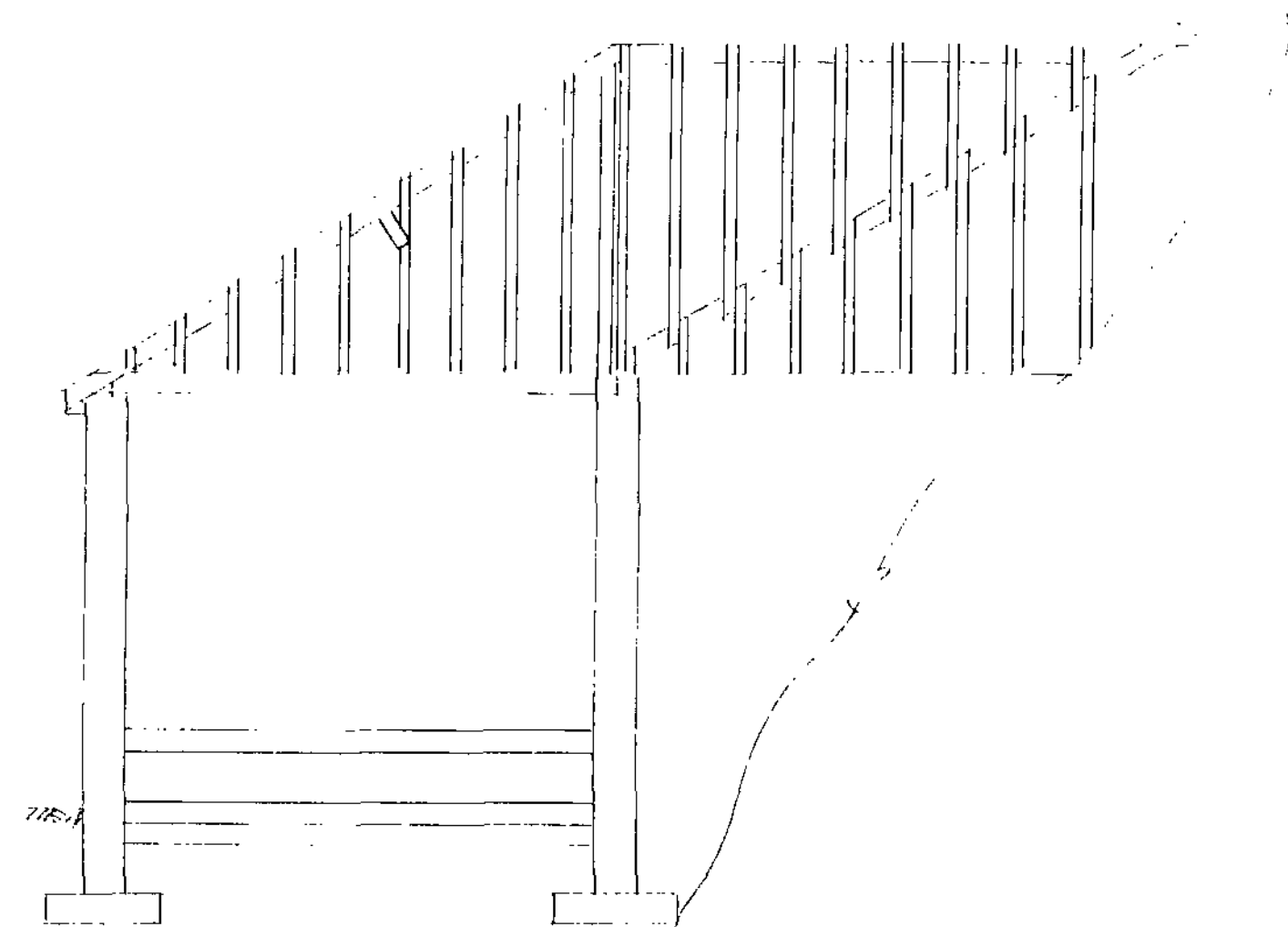


PROPOSED REAR ELEVATION

ELEVATIONS SCALE 1:100



PROPOSED SIDE ELEVATION



SECTION (A-A) SCALE 1:50

#### Drains

- 100mm RUP 46mm RUP TO MATCH & CONNECT TO EXISTING & DISCHARGE TO EXISTING SW GULLEYS

#### Roof

- 100x50mm WALL PLATE
- 70x50mm BEAMING JOISTS AT 400mm CENTRES
- 100x50mm BRACED TIES
- 100x50mm RAFTERS AT 400mm CENTRES
- 150x50mm HIP RAFTERS
- 200x75mm PURLINS
- 175x25mm RIDGE BOARD
- ROOF VALLEY CUTTERS TO BE LODES LEAD ON 15mm PLYWOOD & TAKEN A MIN OF 200mm UNDER TILES
- 200x25mm FASCIA
- 6mm EXTERIOR PLY SOFFIT WITH 25mm CONTINUOUS FLYPROOF MESH
- 1m HOLDING DOWN STRAPS EVERY 3 TRUSSES
- 1m STAINLESS STEEL LATERAL RESTRAINT STRAPS SECURED TO JOISTS EVERY 1.5m WITH NO GUTS TO SUPPORT
- REINFORCED BITUMEN ROOFING FELT
- 38x25mm TILE BATTENS
- ROOF TILES TO MATCH EXISTING WITH TILE UENTS EVERY 2m
- 150mm LOFT INSULATION BETWEEN JOISTS & 100mm Laid DOWN AT 45°

#### PROPOSED FLAT ROOF CONVERSION TO DOUBLE HIP PITCH ROOF

MIA & AHS ORILL  
5 WENTWORTH WAY  
DODWORTH  
BARNESLEY

10/11/2021  
11/11/2021  
12/11/2021