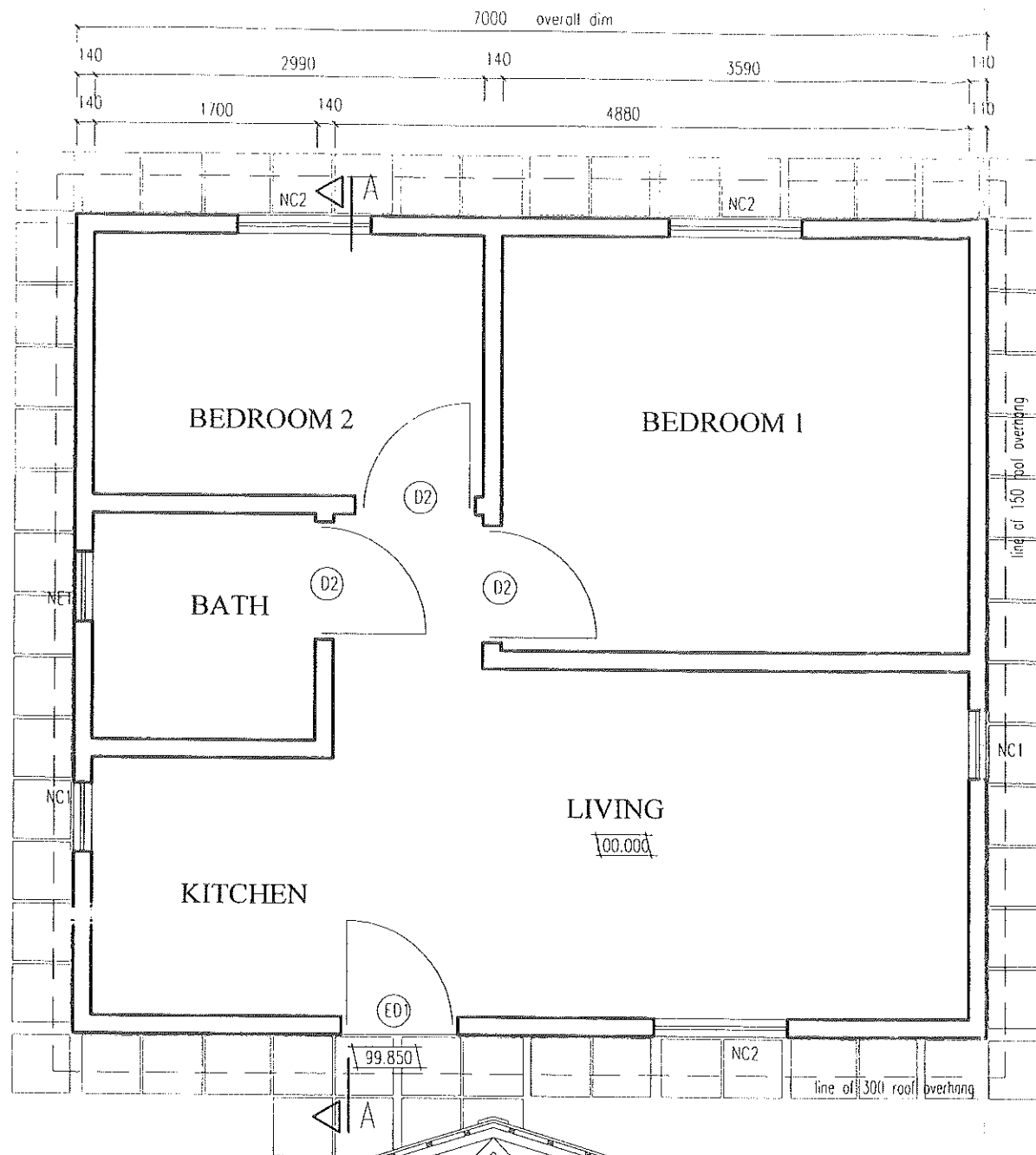
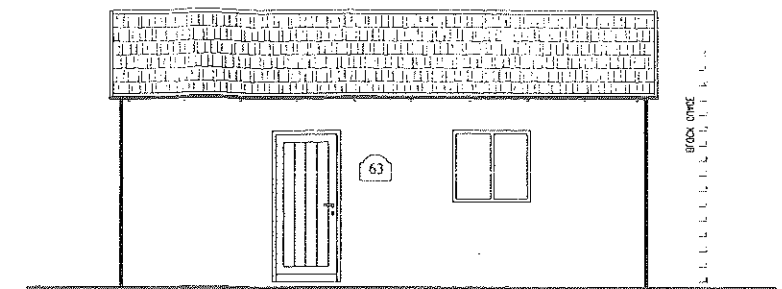
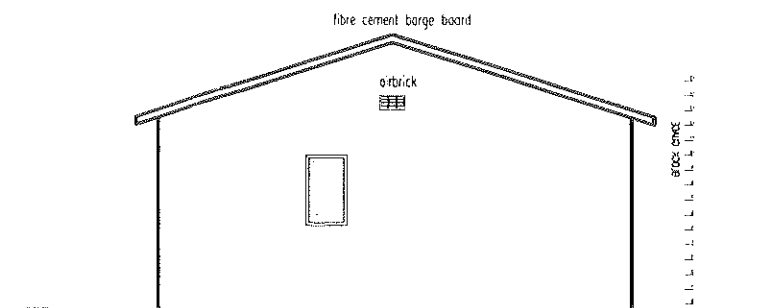




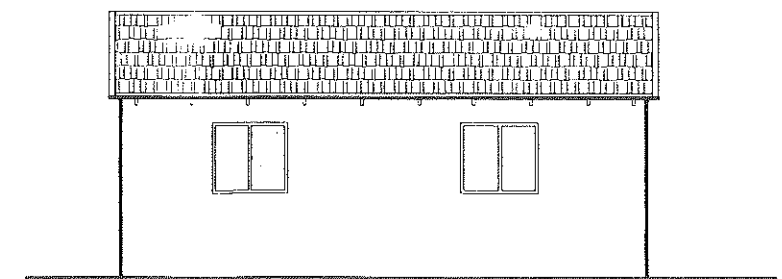
PLAN 1:50



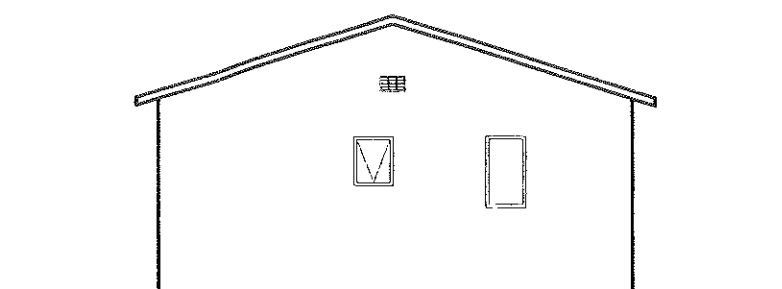
FRONT ELEVATION



SIDE ELEVATION

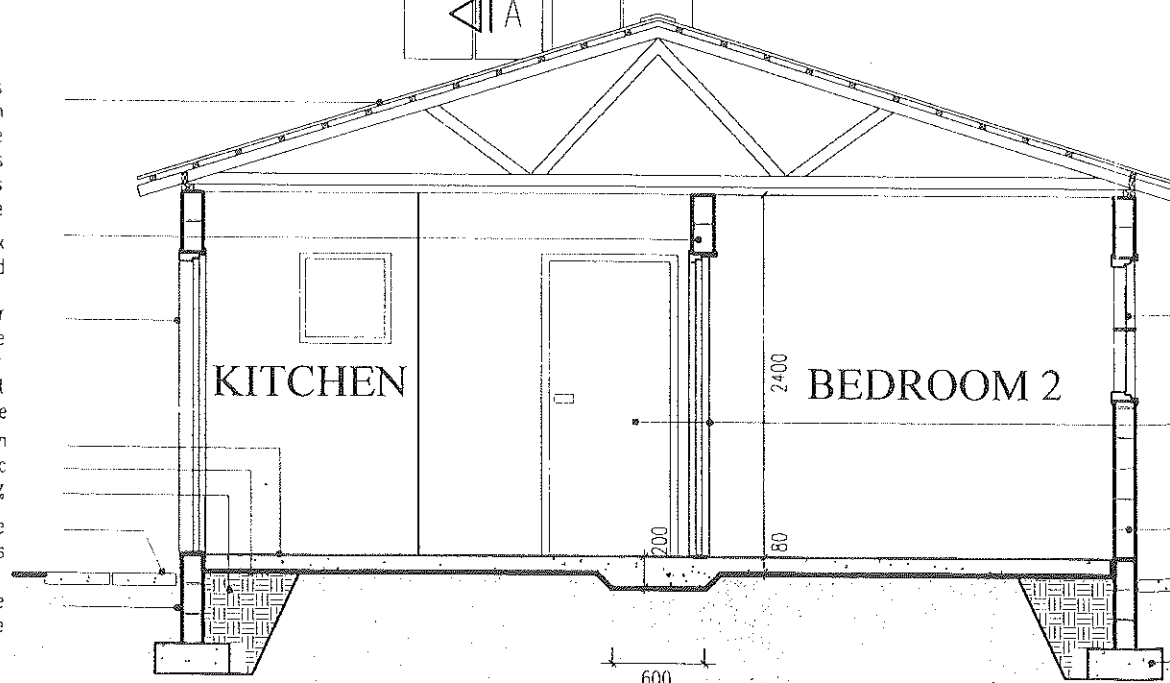


REAR ELEVATION



SIDE ELEVATION

17.5' timber 76x38 trusses
 'LaForge' double roman
 below 100x75 fibre
 cement barge boards
 red concrete roof tiles
 under tile membrane
 140mm internal block
 work flush pointed
 external SA pine BB hardwood door
 galvanised steel door frame
 red oxide primer, 2 lever
 'Union Gower CZ682-24-95' lockset
 with striking plate fixed to timber frame
 80mm slab 193 brc mesh
 250 micron underlay plastic
 fill material compacted to 98%
 450x450x40mm exposed aggregate
 concrete pavers
 filled block with brickforce
 every course



300mm roof overhang

Cliscoe steel frame red oxide primer
 windows with built-in cill & lintel

internal semi-solid core flush door
 with 3mm masonite covering unpainted
 galvanised steel door frame red oxide primer
 2 lever 'Union Gower CZ682-24-95' lockset
 with striking plate fixed to timber frame
 140mm external blockwork flush pointed
 finished with stipplecrete colour salmon

SECTION A-A 1:50

500x200mm concrete strip foundation



ETHEKEWINI RESIDENTIAL 45 R STRIP

45R HOUSE

SCALE 1:100
 NOV 2008
 846/C01

NAROTH
 ARCHITECTS
 P.O. BOX 335 PAVILLION 3611 TEL: 2071375/4