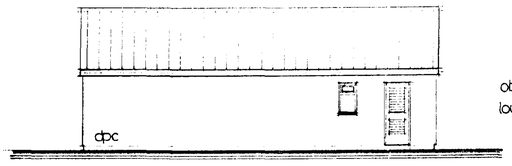


side elevation

0.55g aluzinc roofing: juniper green

sandtex painted blockwork colour: beige



obscure glazing

louvred door

side elevation

roof: aluzinc profiled metal sheeting on 50x50 treated sw battens at 1m centres over gangnailed trussed rafters at 600mm centres to specialist design on 100x50 sw plate m.s. bat anchor straps at max 2m max centres

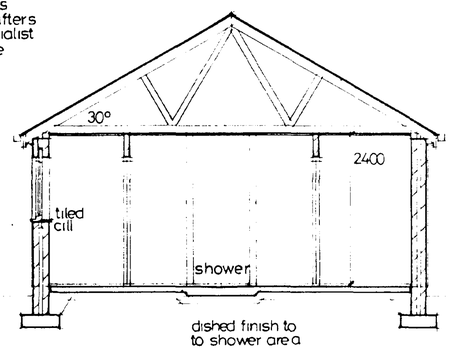
sw stained facia and soffit with continuous ventilation strip

i.g. LI S50 insulated lintel

double glazed window with trickle vent

rockclose cavity closer

hyload dpc



cross section

floor: quarry tile finish bedded on 100 mm min concrete oversite on 1200g polythene dpm on sand blinding on min 100 mm well consolidated sub base

12·5 plasterboard ceiling scim finish - painted

150 mm rockwool insulation

squareflo gutters

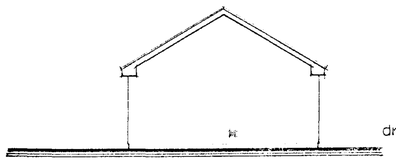
closed cavity

external walls: 7 N mm paint grade lignacite cavity block wall with 50 mm rockwool insulated cavity

internal lintels: standard lignacrete beam type

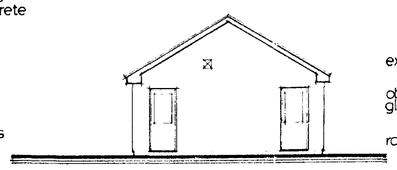
150

675 x 225 concrete strip footings depth to suit ground conditions (min 1m in clay) and to Building Inspectors approval



drier vent

rear elevation



extract vent

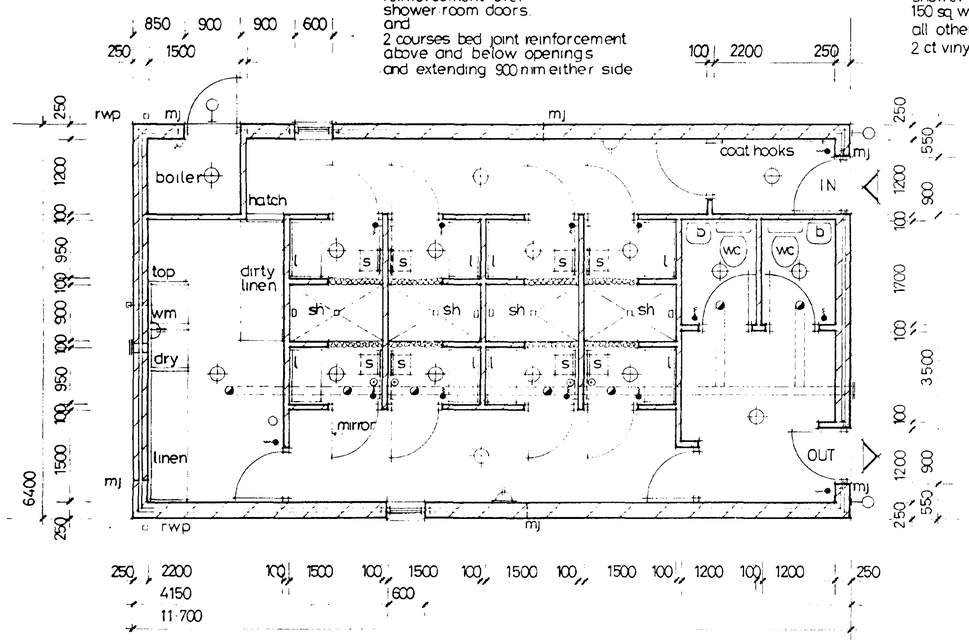
obscure laminated glazing

ramped access

front elevation

provide continuous bed joint reinforcement over shower room doors and 2 courses bed joint reinforcement above and below openings and extending 900 mm either side

internal finishes:
shower walls
150 sq white glazed tiles
all other walls
2 ct vinyl silk emulsion



plan

- self activating hair driers
- D triton redring shower unit
- twin 13 amp s.socket.
- low wattage ceiling light
- pull chord switch
- ext bulkhead light
- extract fans operating at 15 lit/sec
- extinguisher
- curtain + rail

- s fold down seat 320 sq with radiator under 820 w x 460 h
- l lockers 910w x 460 d

internal doors 760 wide

m.j. blockwork movement joints

Heating:
Boiler: Ariston LPG Dia System 27 Model C
Cylinder Heatrae Sadia Megaflow Indirect CL250
Radiators Kermi Classic type

Shower Equipment:
Aqualisa F control pneumatic switch
" comm wall plate
" comm valve ¾" CGV chrome
" flow restrictors
" comm in line strainer

Electrical:
Breaker board MEM BM61 3ph c/w isolator
Hair Dryers Worldwind Model HD2 1200w
Light Fittings Fluorescent
Thorn vapourproof LUGS 158
Light Fittings
Thorn FUO 2D 16W
External Floodlight
SON 70W
Electrical Fitting
MK K Range (surface)
Cable Type 6242Y Twin and earth
Room Stat Pegler TLM 225?
Emergency Light Menvier
Time Clock Smith TS 204
Conduit Drops
EGA 20 mm white

SOUTH HOLLAND DC
HOUSING & PLANNING
16 NOV 1998
Ref: 1131/98

DETERMINED PLAN

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PROJECT
BERNARD MATTHEWS PLC
SHOWER BLOCK

DRAWING
PLAN / ELEVATIONS & SECTION

SCALE 1·50 1·100 DATE 8·98 DRAWN

REF 229 DRAWING NUMBER BMGEN 01