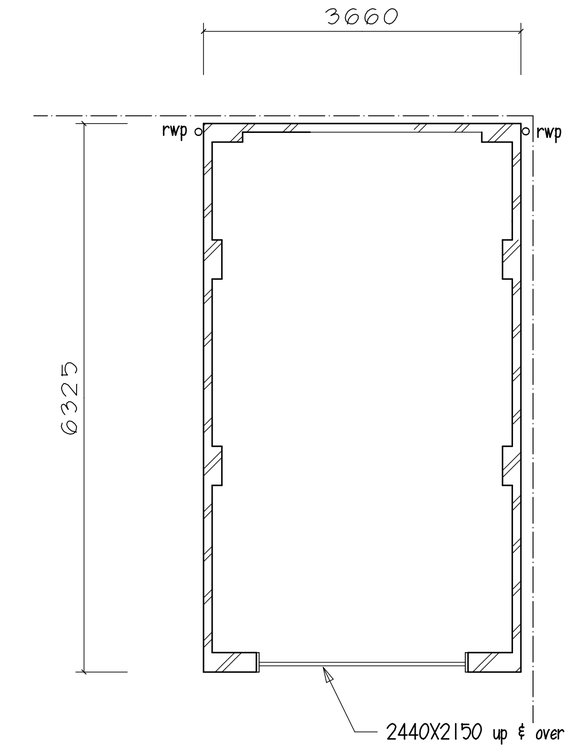
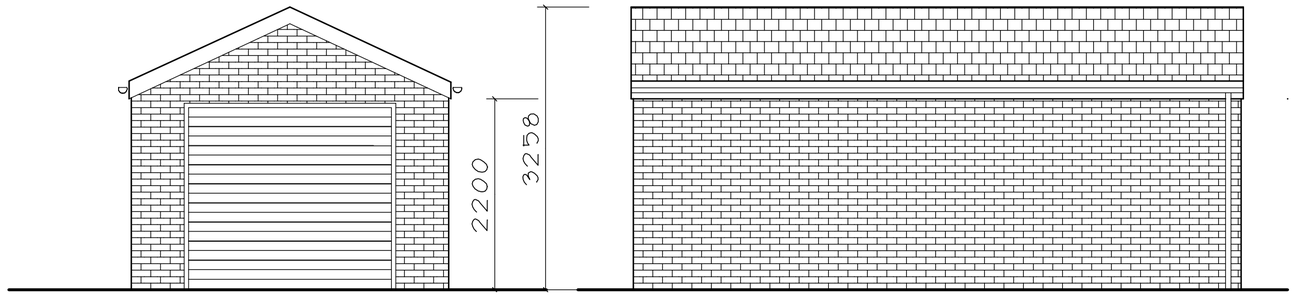


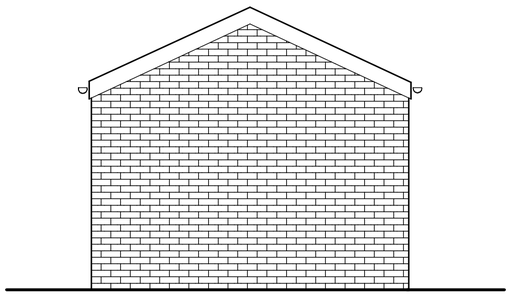
PLAN

rwp,s to discharge into soakaway

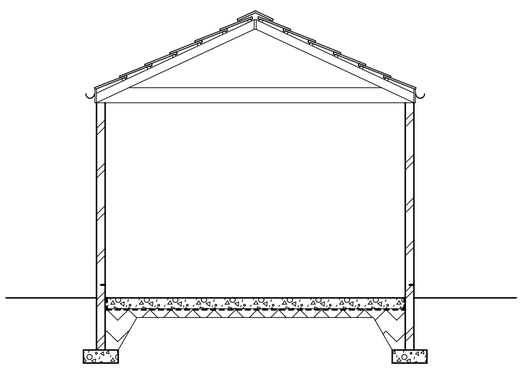


FRONT ELEVATION

SIDE ELEVATION



REAR ELEVATION



SECTION

Roof Construction
concrete interlocking tiles, every tile nailed on 38x25 sw battens on untearable sarking felt to BS 747 on 38x100 sw rafters @ 450mm c/cs fixed to 75x100 sw wallplate held down with galv. holding down straps @ 1800mm c/cs, 38x175 sw ceiling joists @ 450mm c/cs, 25x175 sw fascia board with 100mm dia. pvc guttering discharging into 65mm dia. pvc rwp

Wall Construction
front wall to be 225mm brick, side & rear walls to be 102mm brick with 215x450 brick piers, dpc min. 150mm above ground level. Catnic CN51 over garage door, CN48 over window & door openings.

Floor Construction
125mm concrete slab on 2000g visqueen dpm, turned up edge of slab, on 100mm min. sulphate free, well consolidated hardcore.

Foundations
450x150 concrete strip footings, min. 750mm below ground level.

Mr & Mrs J ASKEY

PROPOSED GARAGE
11 GREEN LANE
GILROYD
BARNSLEY

PLAN, SECTION & ELEVATIONS

1:50@A2 MARCH20 Rev A

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