



DORMER FLOOR LAYOUT PLAN

EXTERNAL WALLS:
 Ground Floor: 457mm thick concrete cavity blockwalls.
 100mm thick Concrete Block Outer leaf of Cavity
 100mm wide Cavity
 60 mm expanded polystyrene insulation.
 225mm thick Concrete Block Inner leaf of Cavity

INTERNAL WALLS:
 Ground floor: 100mm thick concrete blockwalls,
 scud, render, float in sand cement, finish in gypweld hardwall
 smooth plaster finish, except where tiling no hardwall.
 Dormer floor: 100mm thick concrete blockwalls,
 scud, render, float in sand cement, finish in gypweld hardwall
 smooth plaster finish, except where tiling no hardwall.

WINDOWS:
 All windows to have openings of 800mm high x 500mm wide.
 Alternatively - Tilt and Turn style or Full opening.

NOTES:

Notes:

0 Issued for Planning

Rev: Description by ch'd app

Drawing :

DORMER FLOOR LAYOUT PLAN

Project:

Proposed Nursing Home

Client:

Mr. and Mrs. Noel O'Hara
 Gortagarrane West,
 Ballybunnion,
 Co. Kerry.

Project Location:

Gortagarrane West,
 Ballybunnion,
 Co. Kerry.

SCALE: 1:96

DRAWN:

DATE: May. 2000

SURVEYED:

CHECKED:

APPROVED:

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Rev. 0

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