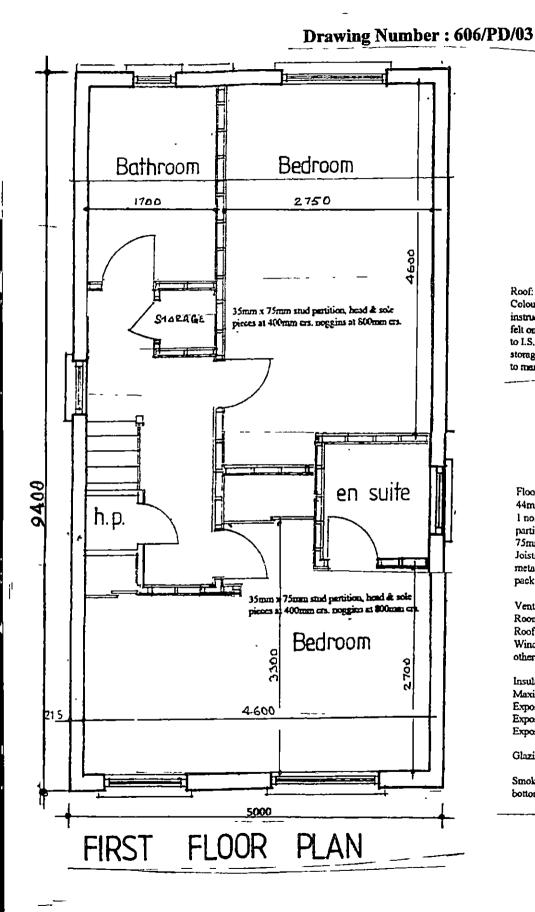
# PROPOSED TWO STOREY TWO BEDROOM HOUSE TO SIDE OF

## 75-WOODLAWN PARK AVENUE, FIRHOUSE, DUBLIN 24 FOR MR. W. FAY,





Coloured concrete roof tiles laid to manufacturers instructions on 35mmx 50mm battens on sarking felt on prefabricated roof trusses at 600mm centres to I.S. 193; 1986, complete with bracing, water storage tank supports and holding down clips, all to manufacturers instructions.

### Floor Joists:

44mm x 175mm SCA floor joists at 400mm centres with I no, row of bridging at centre span. Double row under stud partitions in same direction.

75mmx175mm SCA trimmers to firebreast and opes. Joists at all party walls to be hung on metal shoes. Galvanised metal straps 5mmx30mm over 3 joists at 2000mm centres pack and nog off walls.

#### Ventilation:

Room vents - 6500sq.mm. Roof - 25mm continuous strip or equal. Window opes Kitchen 1/10 of floor area, other rooms 1/20 of floor area.

Maximum Elemental IU! Values. Exposed Roofs - 0.25 W/M2 K. Exposed Walls - 0.45 W/M2 K Exposed Floors - 0.45 W/M2 K.

Glazing - Double glazing throughout

Smoke Detector to be fixed to ceiling at bottom of stairs to B.S. 5588 Part 1 1990.

### Note:

All structural timbers to comply with SR11, structural timber for domestic construction. Timber to be kiln dried and supplied at a moisture content not exceeding 220.

**WATSON FITZPATRICK & ASSOCIATES** Planning & Design Consultants 98 Woodlawn Park Grove Firhouse, Dublin 24.