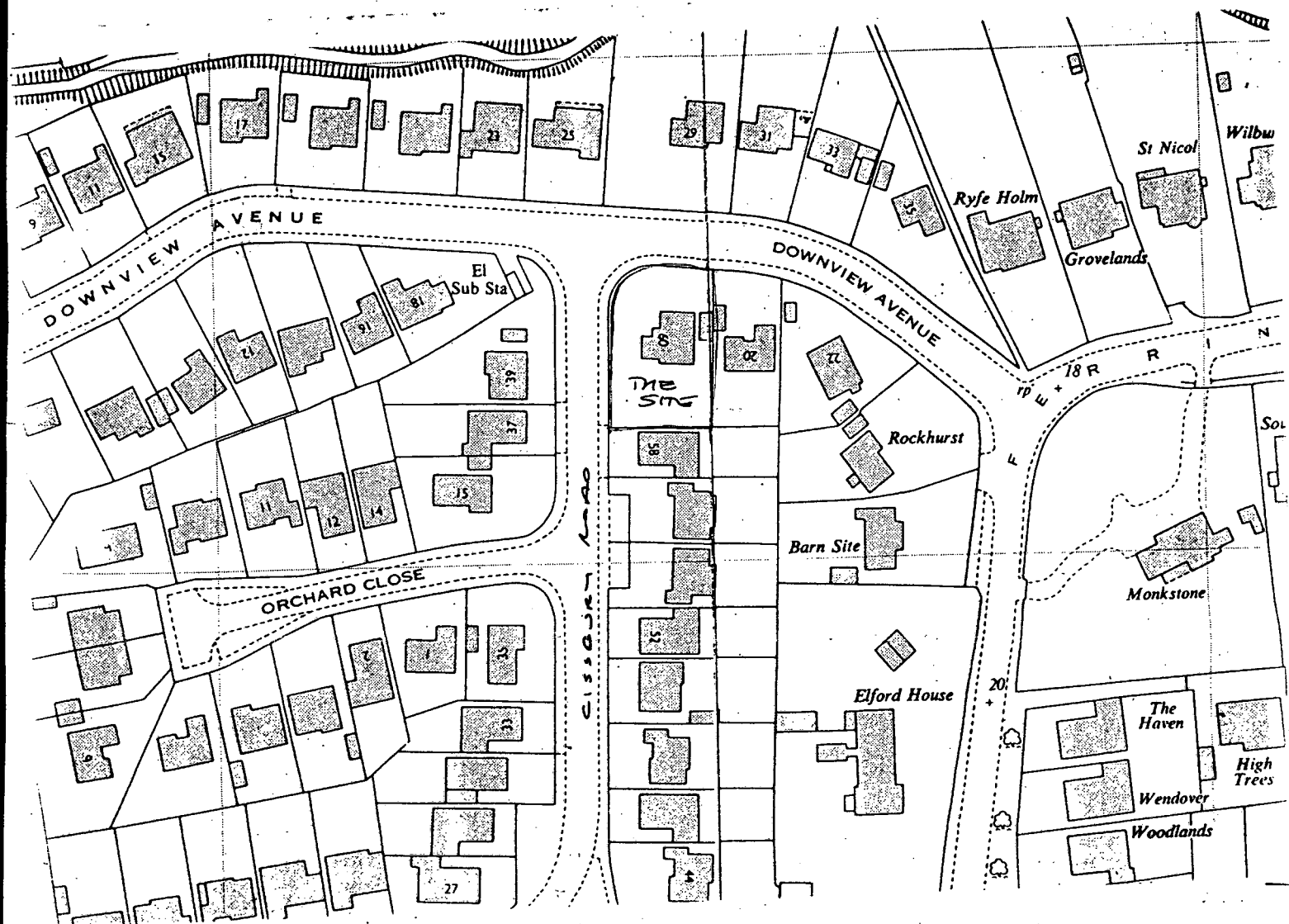


FG/14/09



Site plan 1:1250

7 FLAT ROOF

work rendered with 13mm
with 95mm cavity, insulated
held in place with insulation
ally, and 450mm vertically,
er leaf, finished internally with
ng on all lintels min:150mm
ends and cavity weep vents
, with Thermabate or similar

13mm bitumen bedded chippings finish on 3 layer asbestos based felt to BS747, laid to CP144, on 115mm thick Celotex Tempchek Deck TD3115 on furring pieces set to fall at 1:40, on 50mm x 147mm C16 grade flat roof joists, at 400mm centres. Ceiling below in 12.5mm Gyproc Wallboard or similar, with plaster skim or Artex finish. 'U' = 0.20 W/m²K. Plates 50mm x 100mm on new walls and beam, 25mm softwood or Celuka fascia to match main building. Roof to be strapped down with 30mm x 5mm galvanised metal straps at 2m centres.

For garage roof, all as above omit insulation, ceiling as plan note ②

8 NEW GABLE ROOF

level. Provide Astos or similar
50mm above adjacent ground
ng plaster, of 300 kg/m²

New framed rafters with bolted & spiked fixings at 400mm centres, with 50mm x 100mm rafters, borne on min 200mm wide lay boards on existing roof, and suitable valley rafters. All timbers to be stress graded to C16