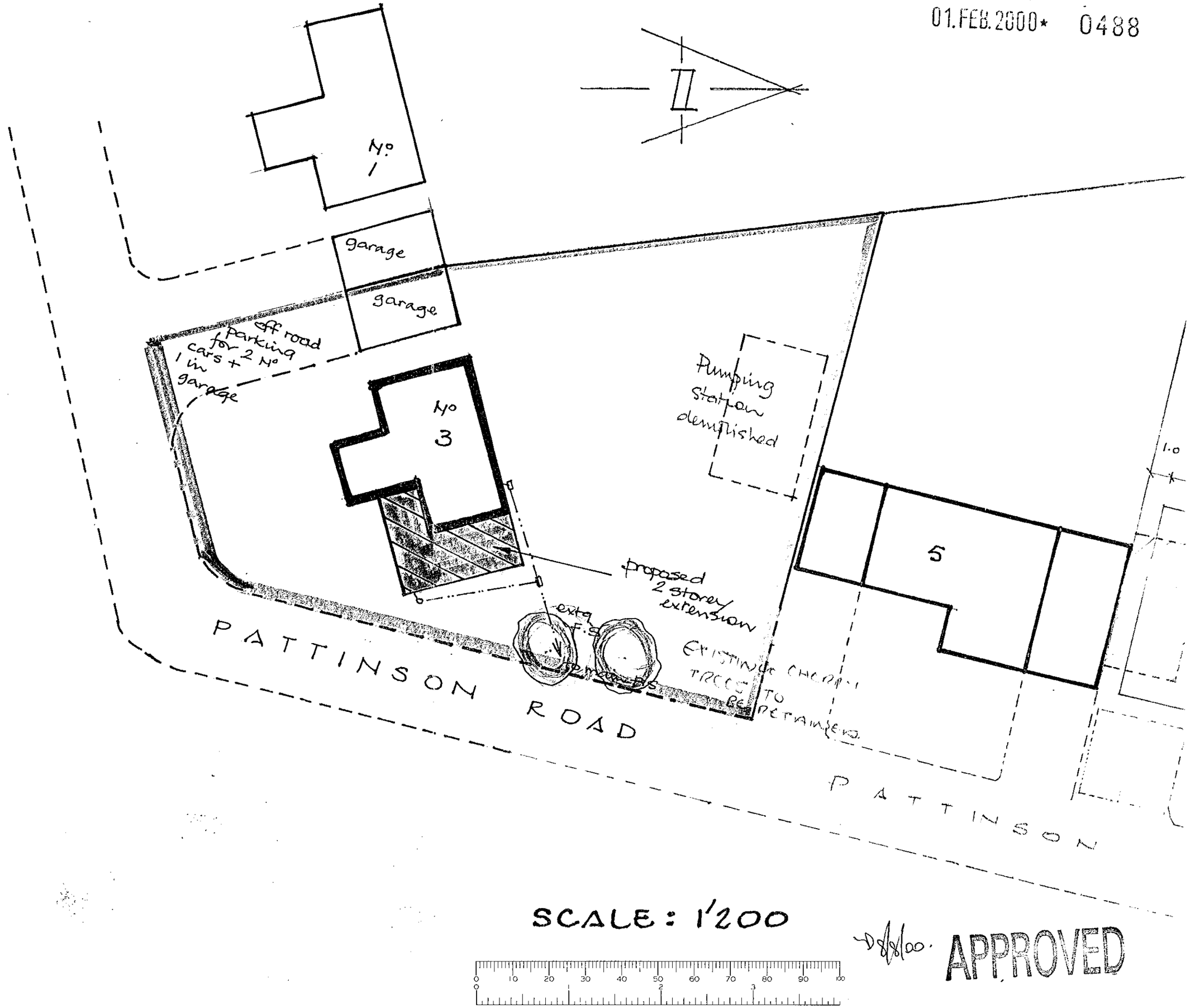
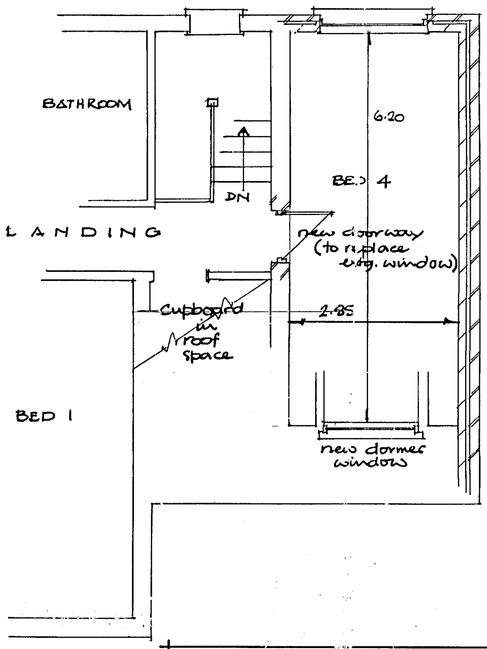
01.FEB.2000* 0488



SCALE: 1'200

8/8/00. APPROVED



PROPOSED 1st FLOOR EXTENSION

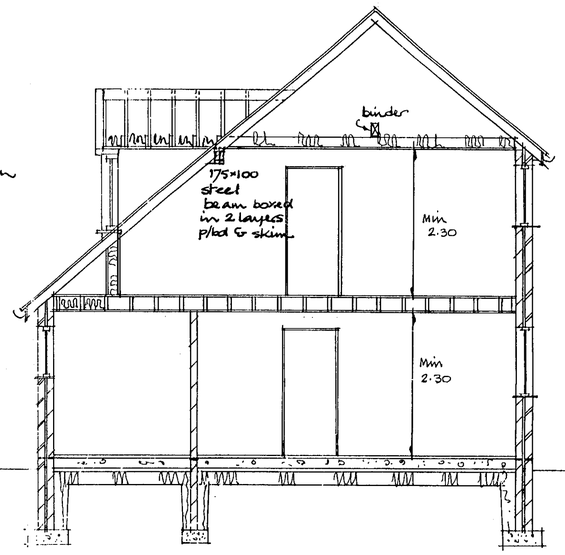
Dormer construction:

100 x 50 uprights @ 400 c/cs, faced with 9mm ply externally.

Void packed with fibreglass insulation foil backed p/bd internally

Externally: Clad with small plain concrete tiles on 38x25 tanalised battens on untearable roofing felt to B.S. 747

1.G L1/S75 lintels with insulated void over new door & window openings having min. 150 mm end bearings.



TYPICAL SECTION THRO'

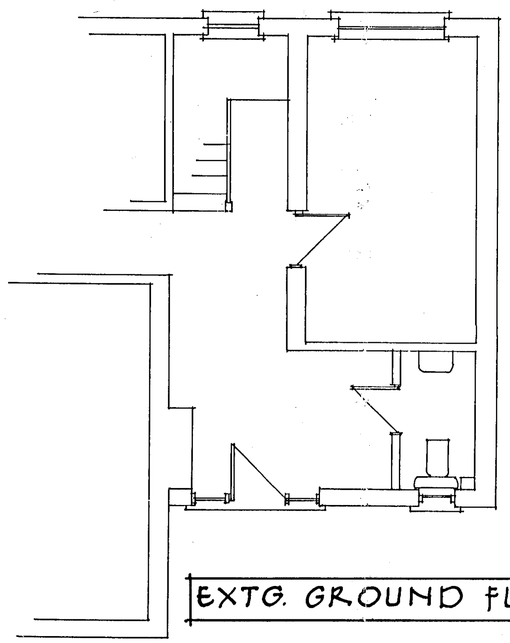


FRONT ELEVATION

N.B. Ground floor extension has already been granted approval but not yet commenced.

Astos insulated d.p.c to be built in to all new openings / cavity reveals

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EXTG. GROUND FLOOR

Building Construction Details:

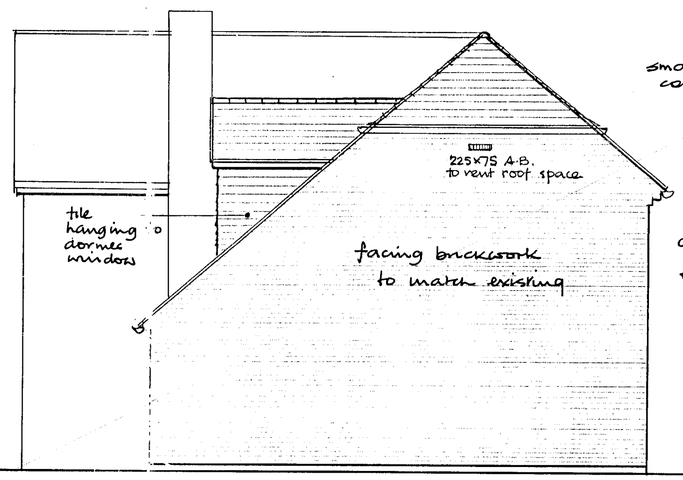
1st floor joists: 200 x 50 @ 400 c/c's

19mm flooring grade chipboard

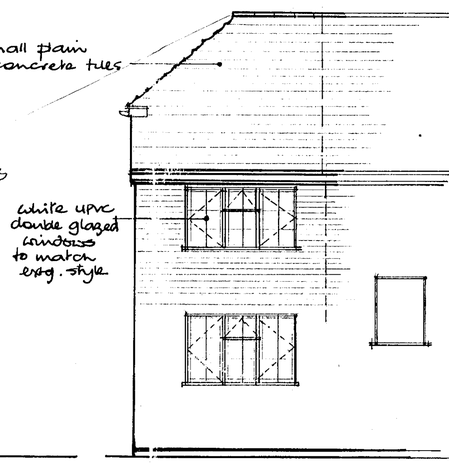
Walls: 105 facing brick
75 cavity with Rockwool cavity batts in void
100 Thermalite inner leaf with 15mm plaster

Windows: White UPVC with double glazed units - fitted with trickle vents giving 8000 mm² ventilated area per room.

Roof: Small plain concrete tiles on 38x25 tanalised battens on untearable roofing felt to B.S. 747
125 x 50 rafters @ 400 c/c's
125 x 50 ceiling joists @ 400 c/c's
9.5 p/bd ceiling
200 mm Glass fibre quilt



SIDE ELEVATION



REAR ELEVATION

APPROVED

REV	DATE

PROPOSED FIRST FLOOR EXTENSION AT :
3 PATTINSON ROAD
SHINFIELD PARK

PROJECT

TITLE

DATE	SCALE	DRAWN	DRG No.	REV
OCT '99	1:50			

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