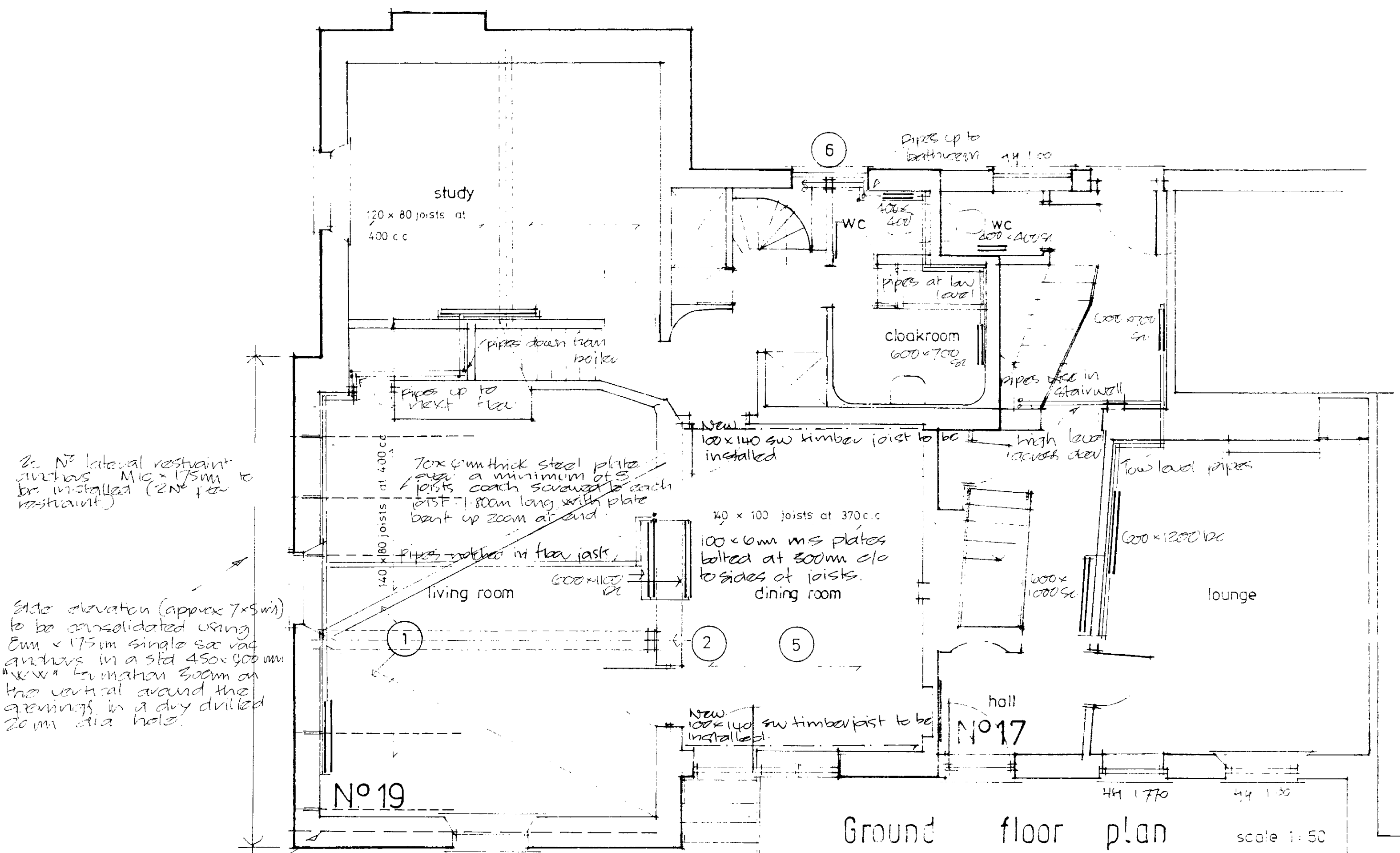


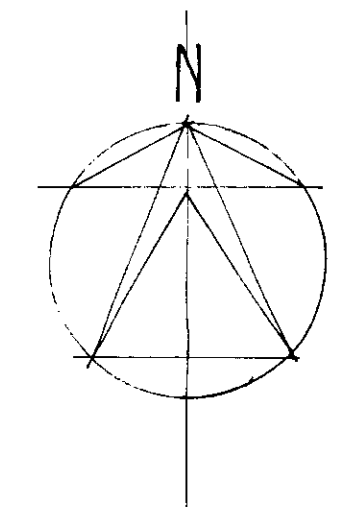
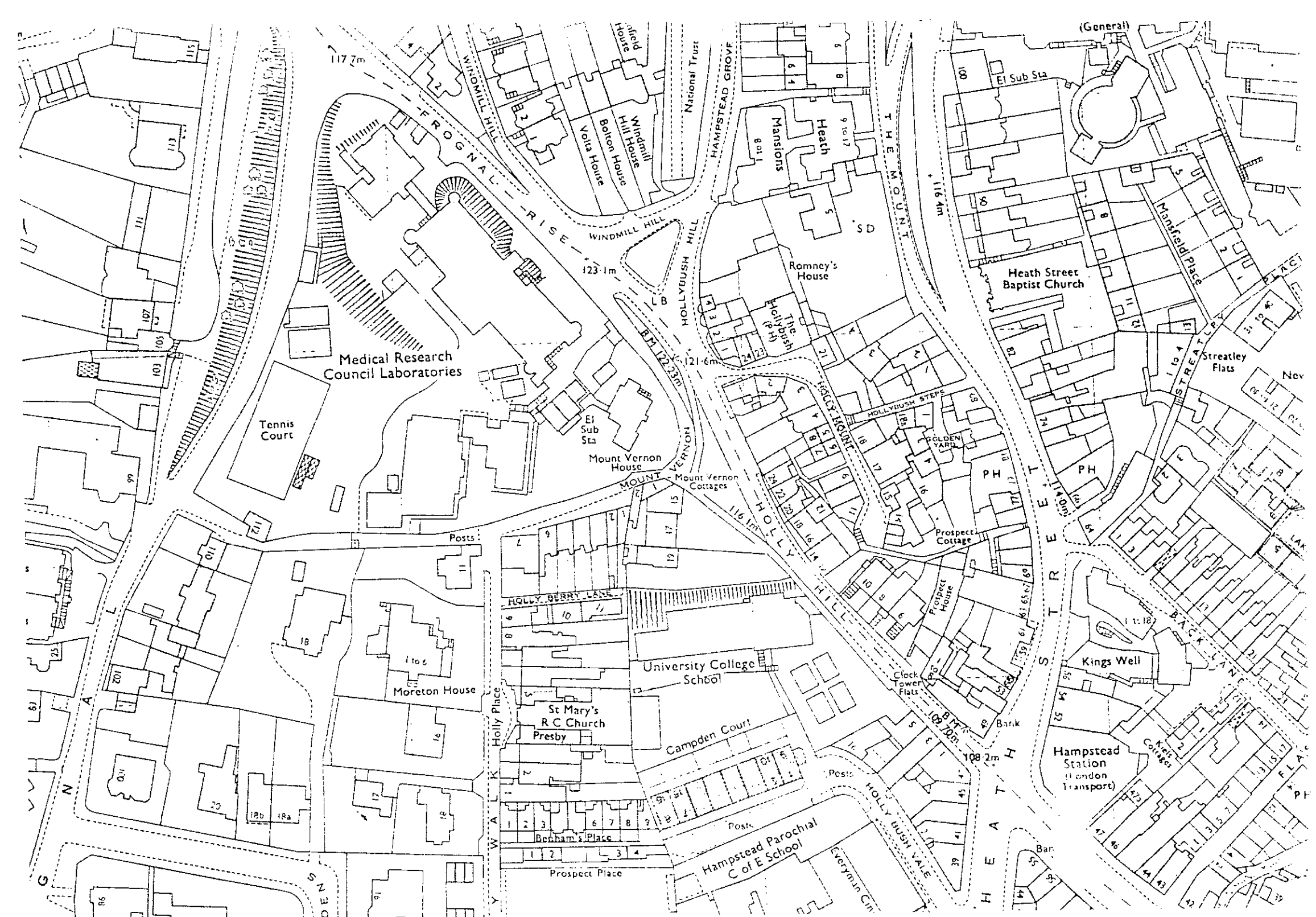
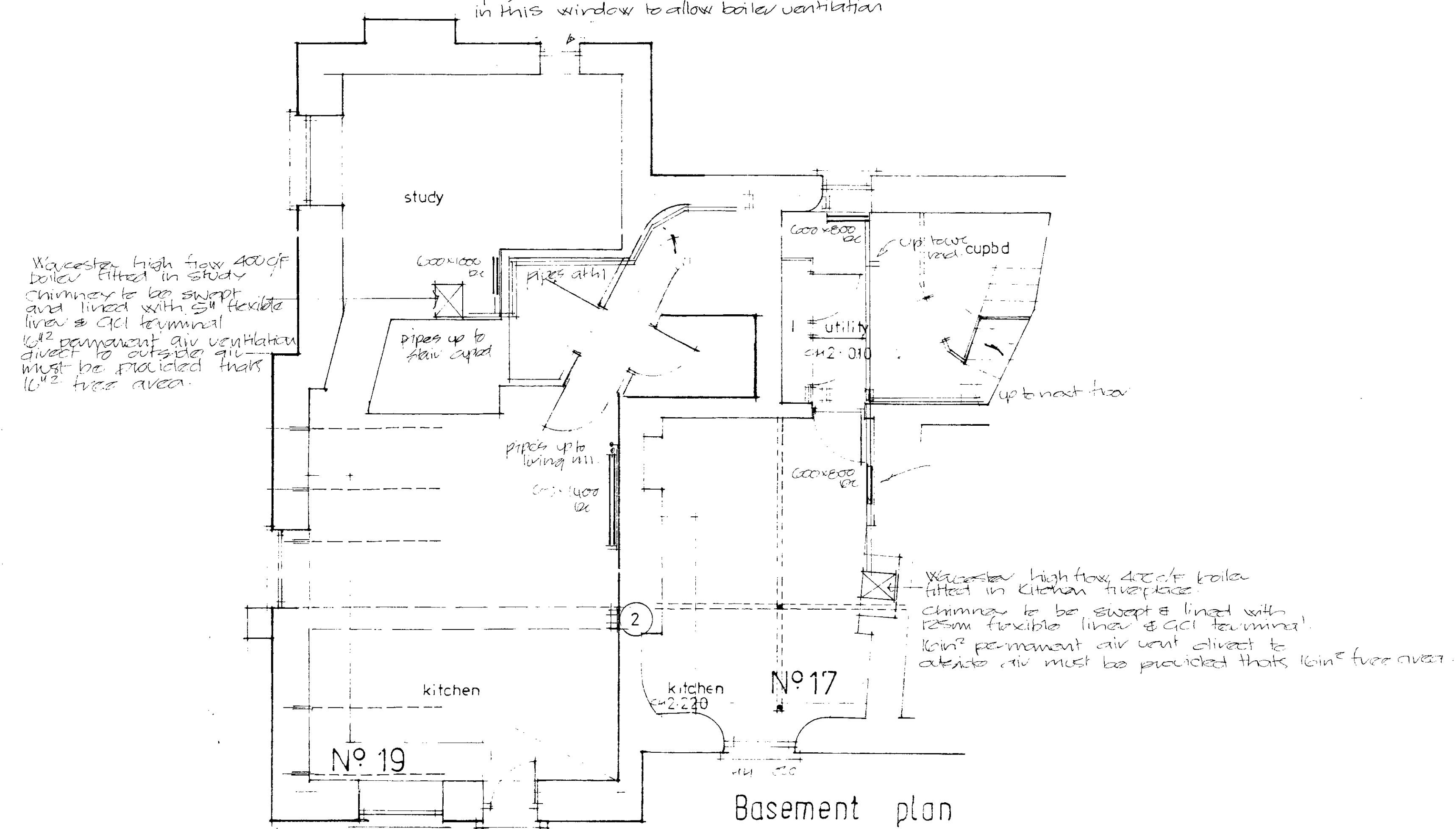


2. No lateral restraint anchors. Min 1.75m to be installed (2N per restraint).

Side elevation (approx 7x5m) to be consolidated using 5m x 1.75m single sa vac anchors in a std 450x900mm 'new' foundation 300mm at the central and the girths in a dry drilled 20mm dia hole.

2N Min 1.75m anchors to be installed in a 50mm dia dry drilled hole 1N at first floor level & 1N at 2nd floor level on masonry wall. Exact lengths to be checked on site.

glass louvers to be installed in this window to allow boiler ventilation



Location plan

scale 1:1250

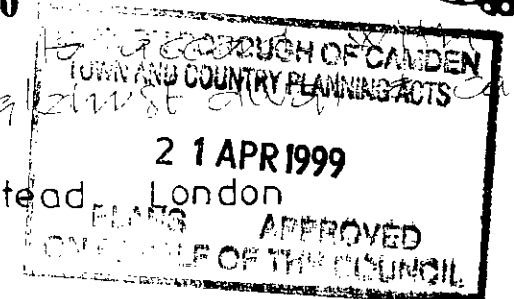
Structural Repairs to Timber Frame.

1. Install 2 N 125 straps 100mm x 10mm straps attached over joist & fixed to securing plates beams at ground & first floor level. The walls will be restrained by 70x50mm straps fixed (as detailed on drwg).
2. Steel & timber columns used to support end of beam (timber) which is only supported by 25mm end bearing (see Engineers detail).
4. Remove brick wall & replace with timber stud wall. 100x50 softwood studs with 9.7mm plasterboard skimmed & set. Material & sizes of intended members to be confirmed with English Heritage Structural Engineers.
5. Take up floor boards in dining room & use for replacement of defective boards throughout house. Lay new SW 150x10mm tog boarding in dining area.
6. 75mm x 75mm x 3mm mild steel post supporting end of 25mm sa section beam & m.s brackets supporting ends of joists which are unsupported. See detail on drwg CB:98:306:2.

Heating layout added 8.7.95.
Colin A. Bullinaire ARICS, MCIOB.
 Chartered Surveyor / Chartered Builder
 Parkview, Charlton Hill, Andover,
 Hampshire SP10 3TR.
 Telephone: 01264 355940



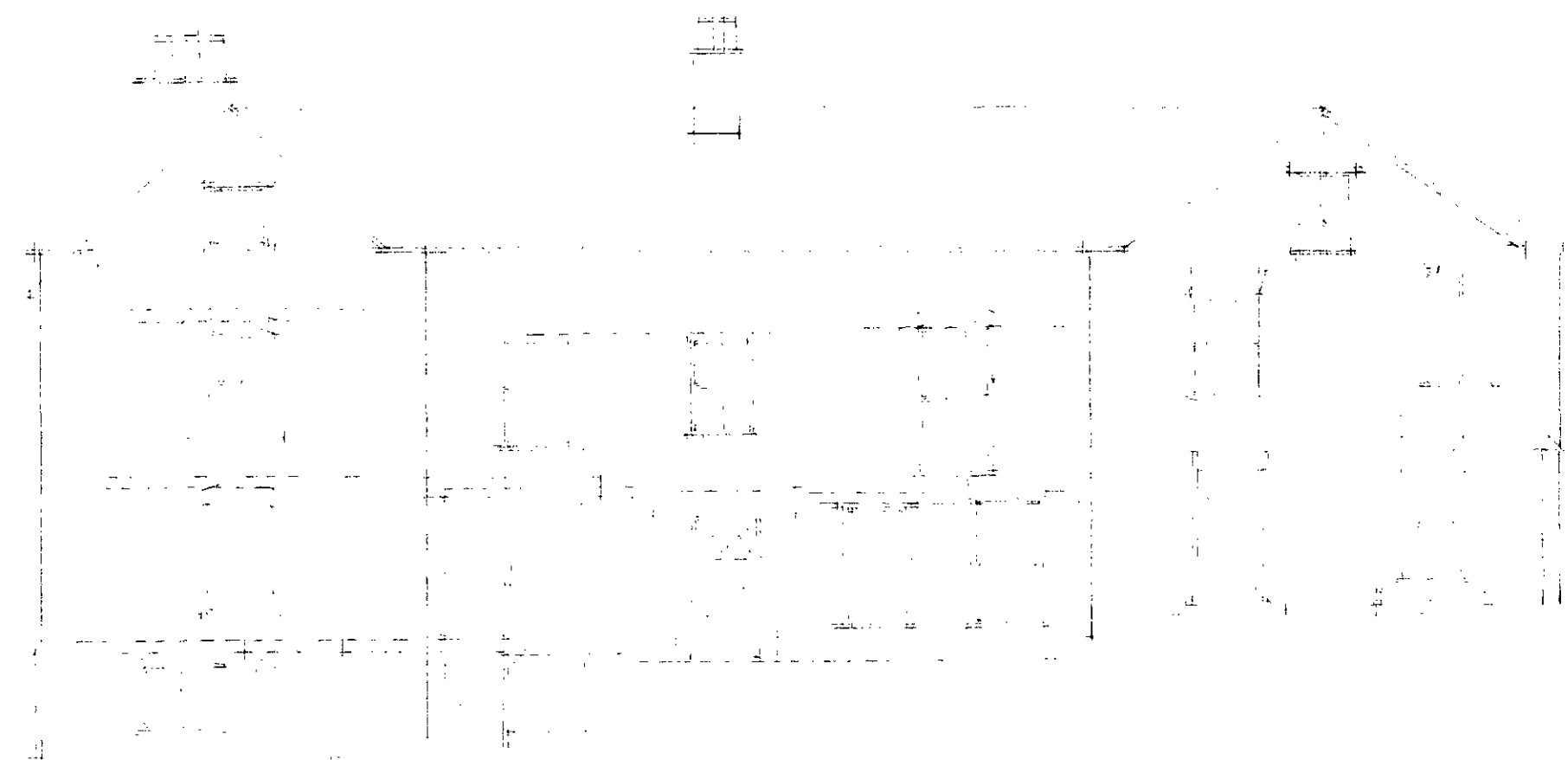
Drawing Title
 Maintenance & repair of
 17 & 19 Holly Hill Hampstead, London
 for J. Shepherd esq



SCALE
 As shown
 PLANNING NUMBER

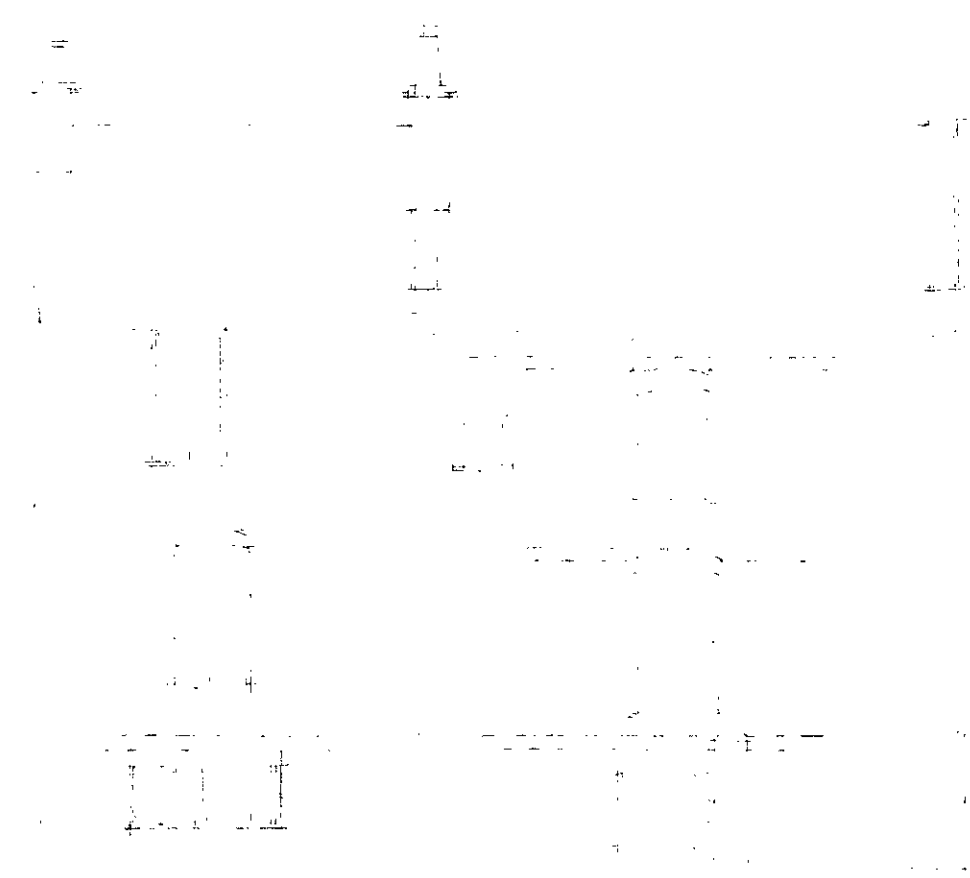
DATE
 March 1998
 BUILDING CONTROL No.

DRAWING/NUMBER
 CB:98:306:1A.5



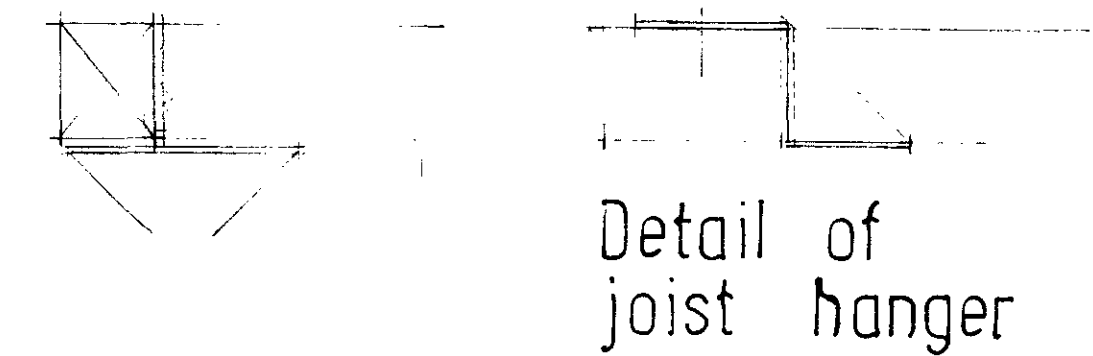
Front elevation

scale 1:100

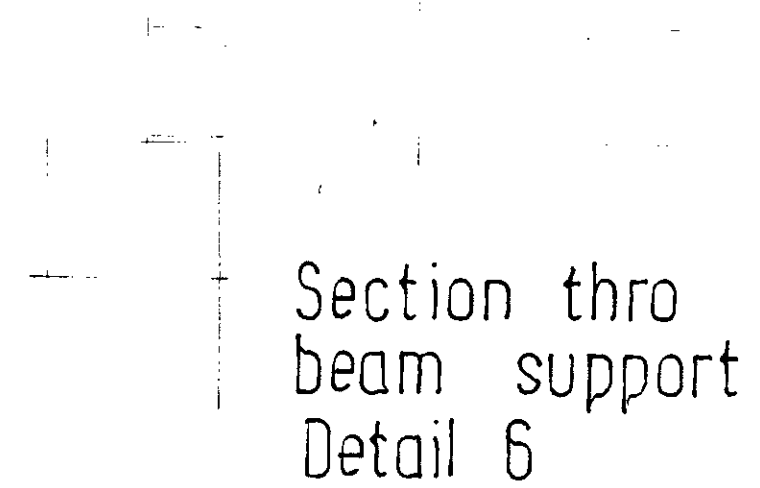


Side elevation

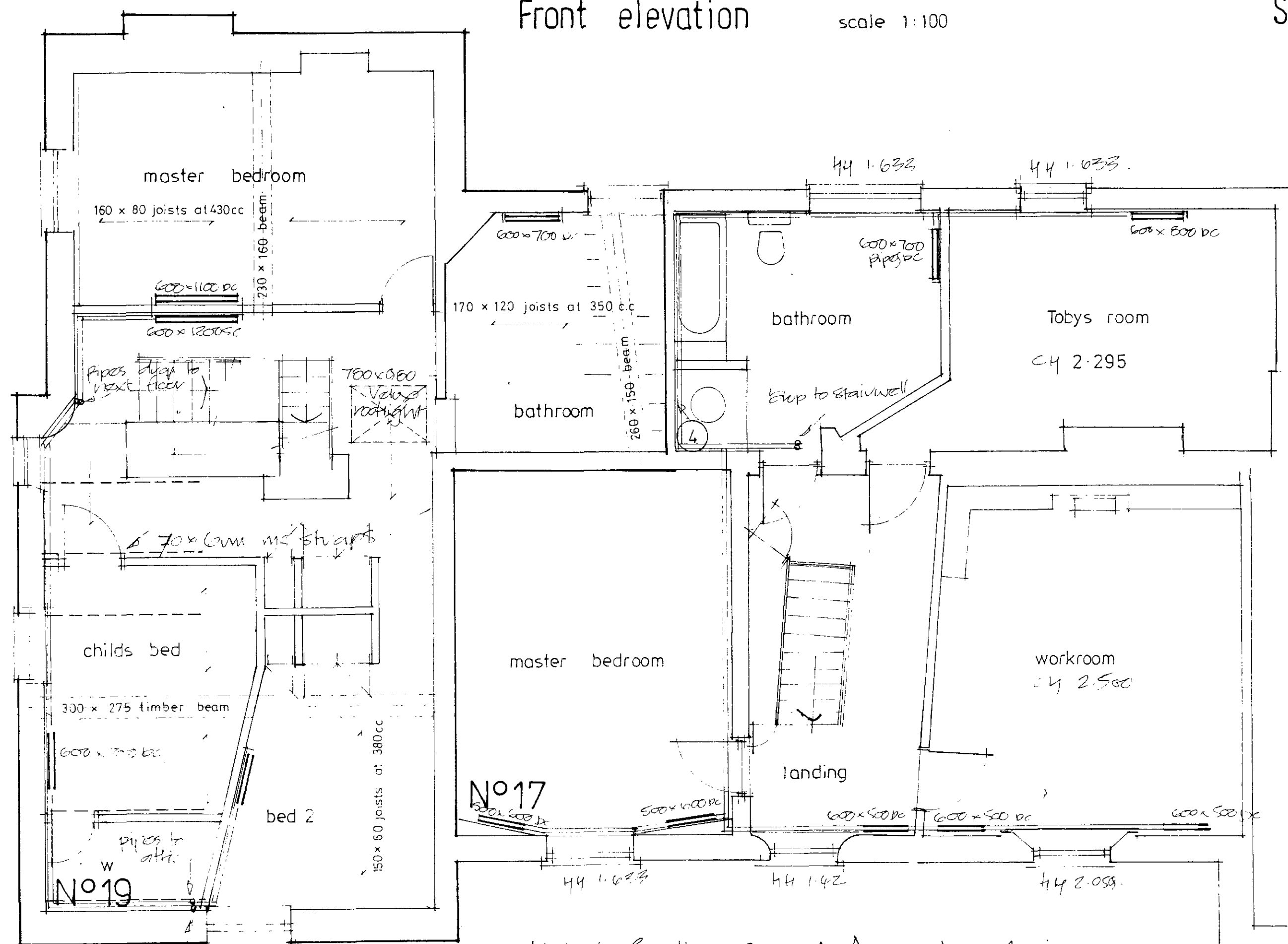
scale 1:100



Detail of
joist hanger



Section thro
beam support
Detail 6



First floor plan

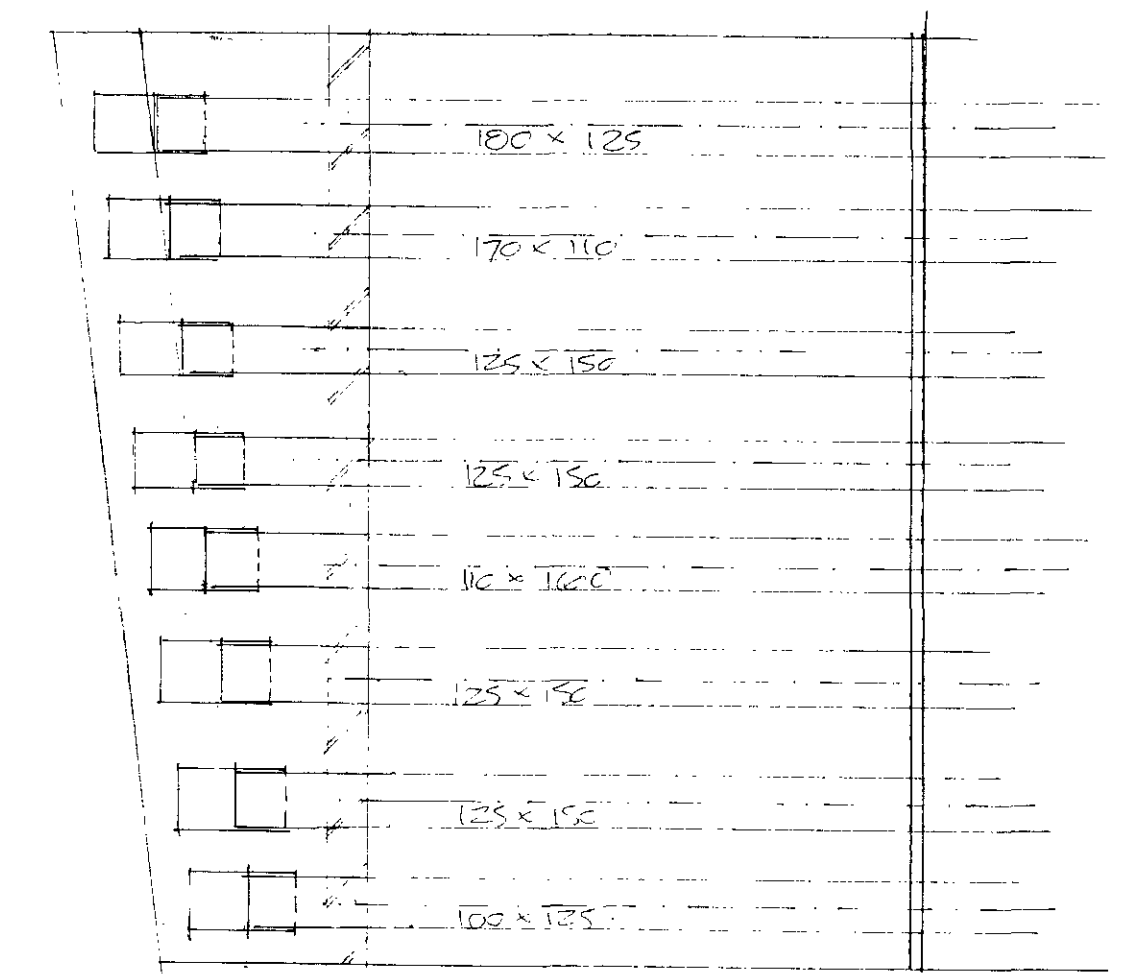
scale 1:50

Listed Building Consent Amendments:

1. All heating pipework is to be concealed in sub floor voids. where possible a practical consideration will be given to not causing interference to historic fabric.



Rebuild this area of brickwork 2 courses beneath arch & 6 courses above relief band. install 6" resin anchors.



Floor plan of bathroom No 19

Part rear elevation

scale 1:100

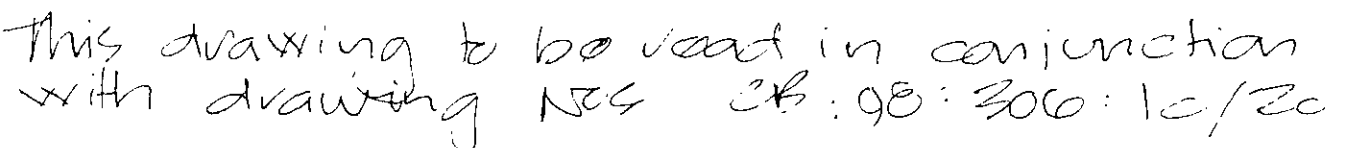
198024-10

Rev A Heating layout dated 8.7.98.
Colin A. Bullinaire ARICS, MCIOB.
Chartered Surveyor / Chartered Builder
Parkview, Charlton Hill, Andover,
Hampshire SP10 3TR.
Telephone: 01264 355940

Drawing Title
Maintenance & repair of
17 & 19 Holly Hill, Hampstead, London
for J. Shepherd esq

SCALE
As shown
PLANNING NUMBER
DATE
March 1998
BUILDING CONTROL No.

DRAWING/NUMBER
CB:98:306:2A:10



Steel SHS $100 \times 100 \times 4$ mm thick
taken down onto a 250 mm deep
 500×500 mm pad foundation

scale 1:20

- Note**
1. The reprints.
 2. The work.
 3. The check.

1. This drawing is the copyright of the Building Surveyor & must not be reproduced without his prior consent
2. Written dimensions are to be taken in preference to scaled dimensions
3. The contractor must visit the site and must be responsible for taking & checking all dimensions and drainage levels, before work commencement.

Drawing Title

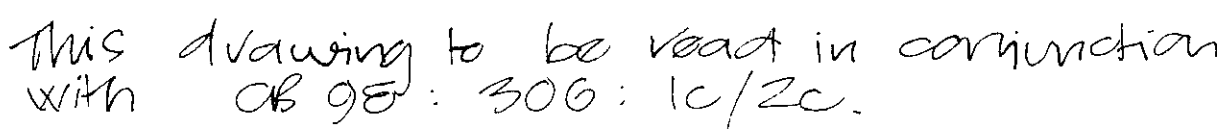
19 Holly full tramp each!

DATE _____
SCALE _____

	BUILDING CONTROL No.
--	----------------------

DRAWING NUMBER

M
2
1
2
2
2



IN: M16 x 6mt anchor to
restrain and gable wall.

scale 1:20

7:00:30:4

Telephone: 01264 355940

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2. Written dimensions are to be taken in preference to scaled dimensions.
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[illegible]

