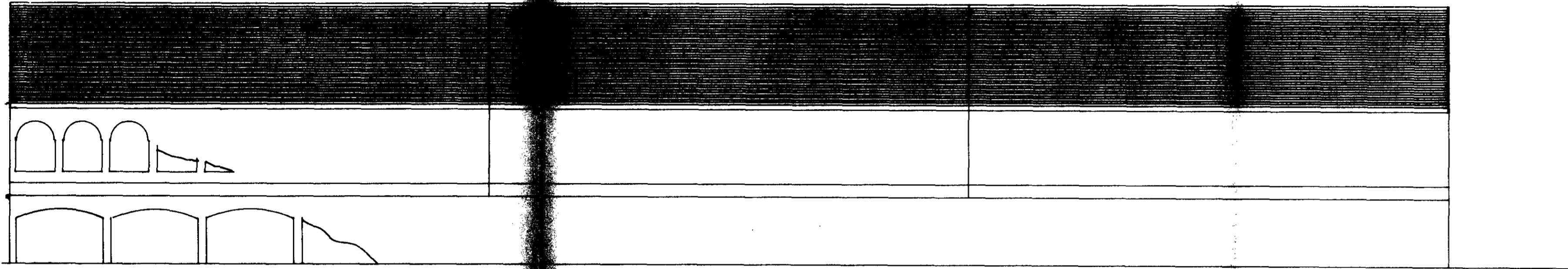
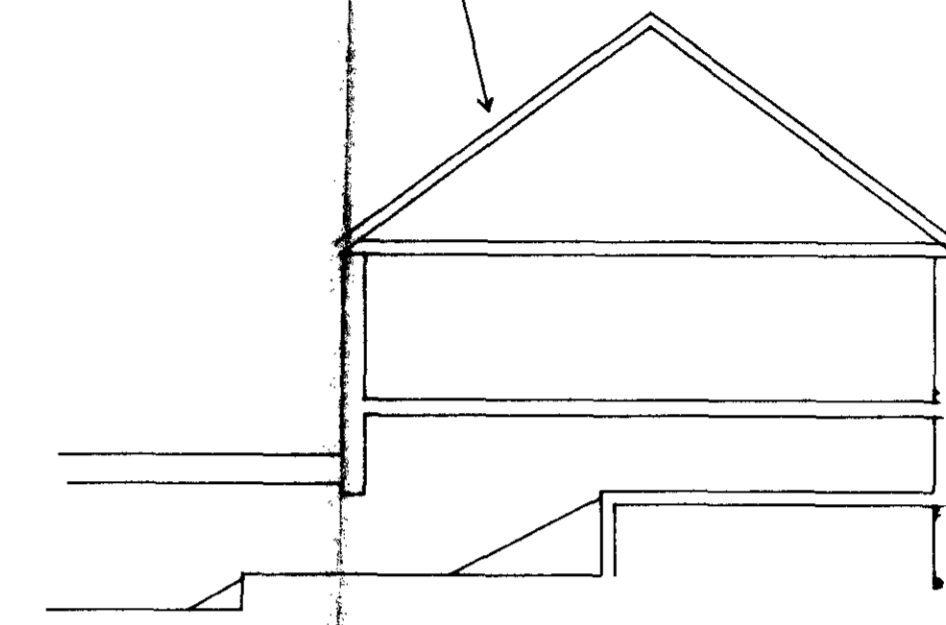


this slope to be treated first, when completed, other slope to be treated



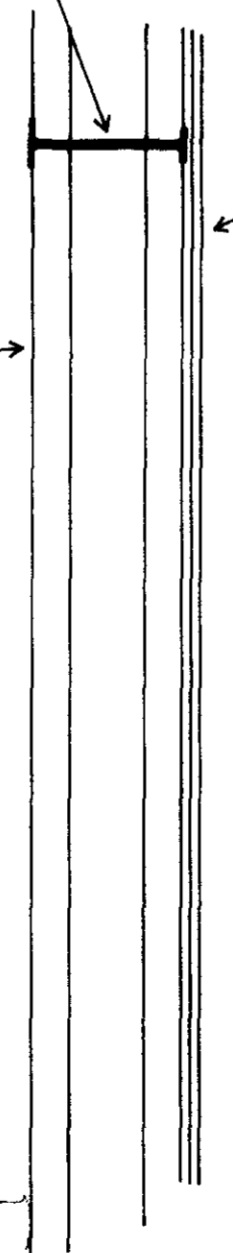
E L E V A T I O N



T Y P I C A L
S E C T I O N

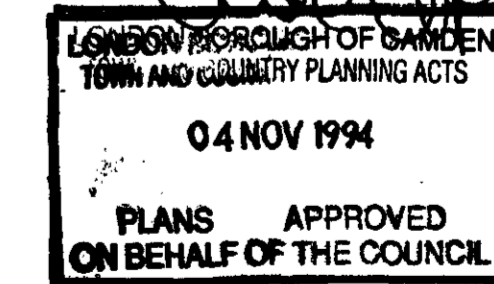
gyproc 70 x 50 channel
70 x 45 galvanised

roof surface



50 glass fibre insulation bats
100 air gap
50 gypglas foam H & V bats
2 x 12 plaster board, with staggered joints

NOTE
sound insulation panels to
be fixed to underside of roof surface
as typical section supported with
gyproc channels



9470293

A ORIGINAL ISSUE JUL 94
REV | DATE

WRITTEN DIMENSIONS TO BE TAKEN
DO NOT SCALE OFF THE DRAWING
ANY DISCREPANCIES WRITTEN OR SCALED SHOULD BE
BROUGHT TO THE ATTENTION OF THE COMPANY
IMMEDIATELY
ALL DRAWINGS SHOULD BE READ IN CONJUNCTION
WITH THE RELATED S. D. G. AND SPECIFICATION
© Copyright

PROJECT TITLE
BAGLEY'S WAREHOUSE
KINGS CROSS FREIGHT DEPOT
YORK WAY
LONDON N1

DRAWING TITLE
ROOF INSULATION DETAIL
FOR SOUND

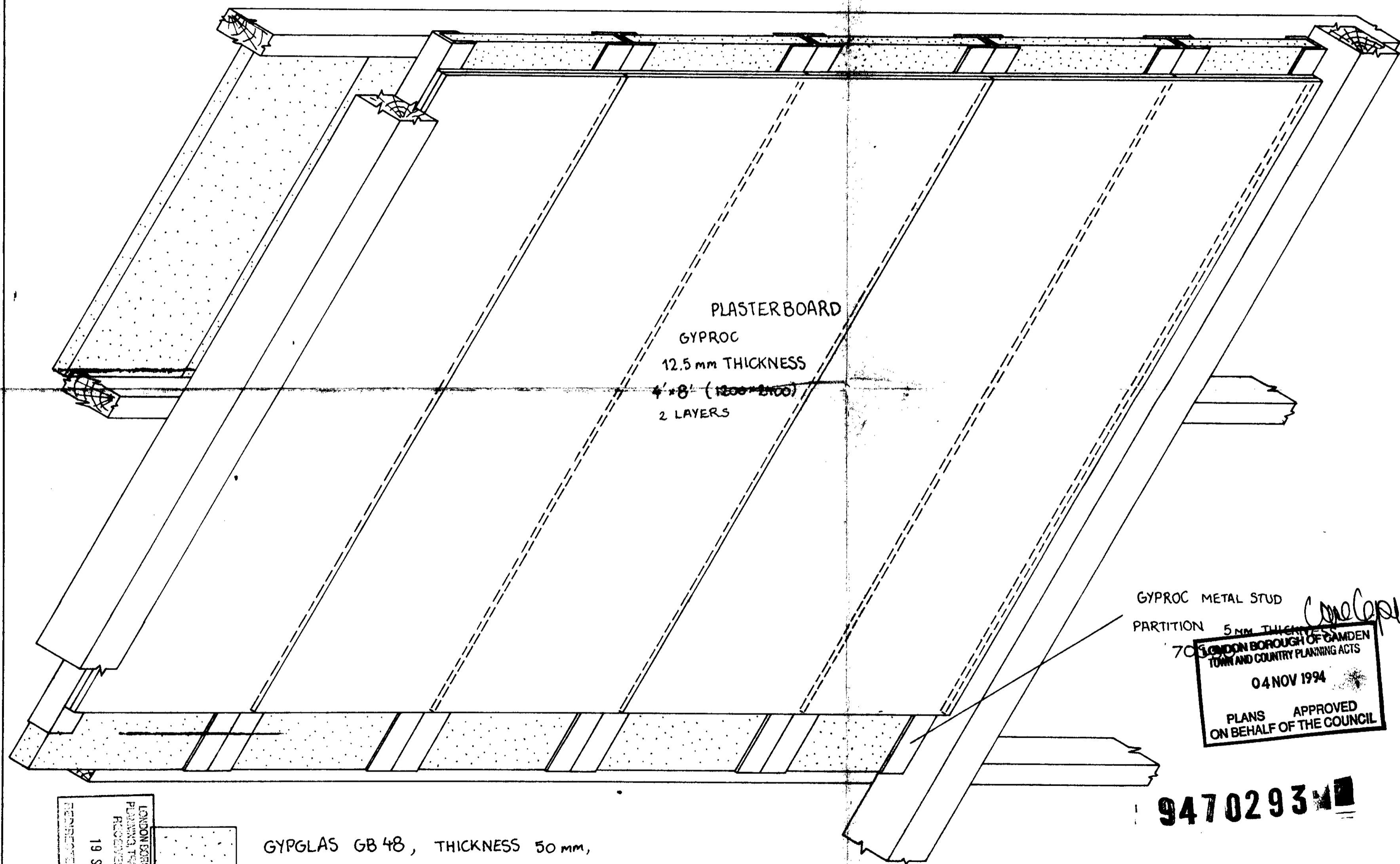
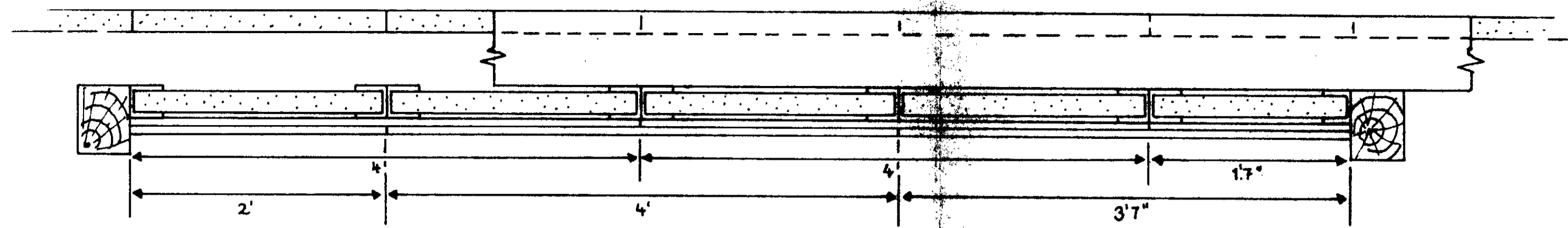
CLIENT
BAGLEY'S WAREHOUSE

SCALE 1 : 200, NTS	DATE JUL 1994
PROJECT No 12631	DRAWN L

APOLLO SERVICES
43 Hurst Avenue
CHINGFORD
London E4 8DL
tel 081 559 3234
fax 081 529 8583

DRG No 12603/100

CROSS SECTION



PLASTERBOARD
GYPROC
12.5 mm THICKNESS
4' x 8' (1200 x 2400)
2 LAYERS

GYPROC METAL STUD
PARTITION 5 mm THICK
70 LONDON BOROUGH OF SAMPDEN
TOWN AND COUNTRY PLANNING ACTS
04 NOV 1994
PLANS APPROVED
ON BEHALF OF THE COUNCIL

9470293

NOTES:
All dimensions must be checked on site and not scaled from this drawing.

IMPERIAL SCALE
GYPROC METAL STUDS FIXED TO WOODEN ROOF SUPPORTS WITH GYPROC DRYWALL 36 mm PHILLIPS SCREWS.

A	Date	Revisions

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Client

Job Title
BAGLEYS WAREHOUSE

Drawing Title
ROOF INSULATION
SOUND PROOFING.

Scale
1:10

Date
19/8/94

Drawn by
T. THOMAS

Drg No.
12603/101

Rev

RENDERED
19 SEP 1994
LONDON BOROUGH OF SAMPDEN
PLANNING DEPARTMENT
RECEIVED ON

GYPLAS GB 48, THICKNESS 50 mm,
2' x 4' (600 x 1200 mm). ALL FACED AND UNFACED
SURFACES, CLASS I TO BSA 476: PART 7. SURFACE SPREAD OF FLAME
CLASS '0' IN NAT. BUILDING REG.