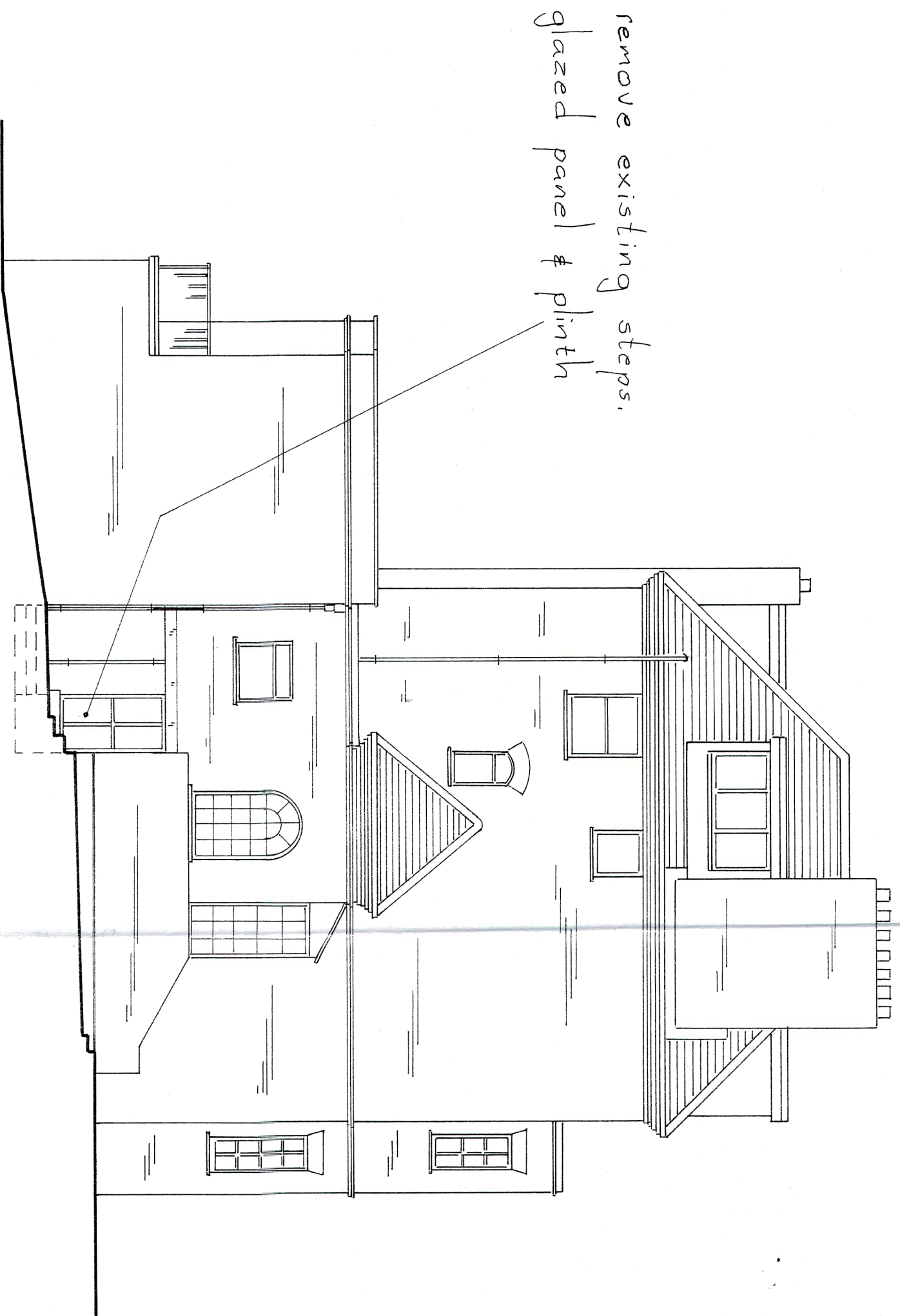
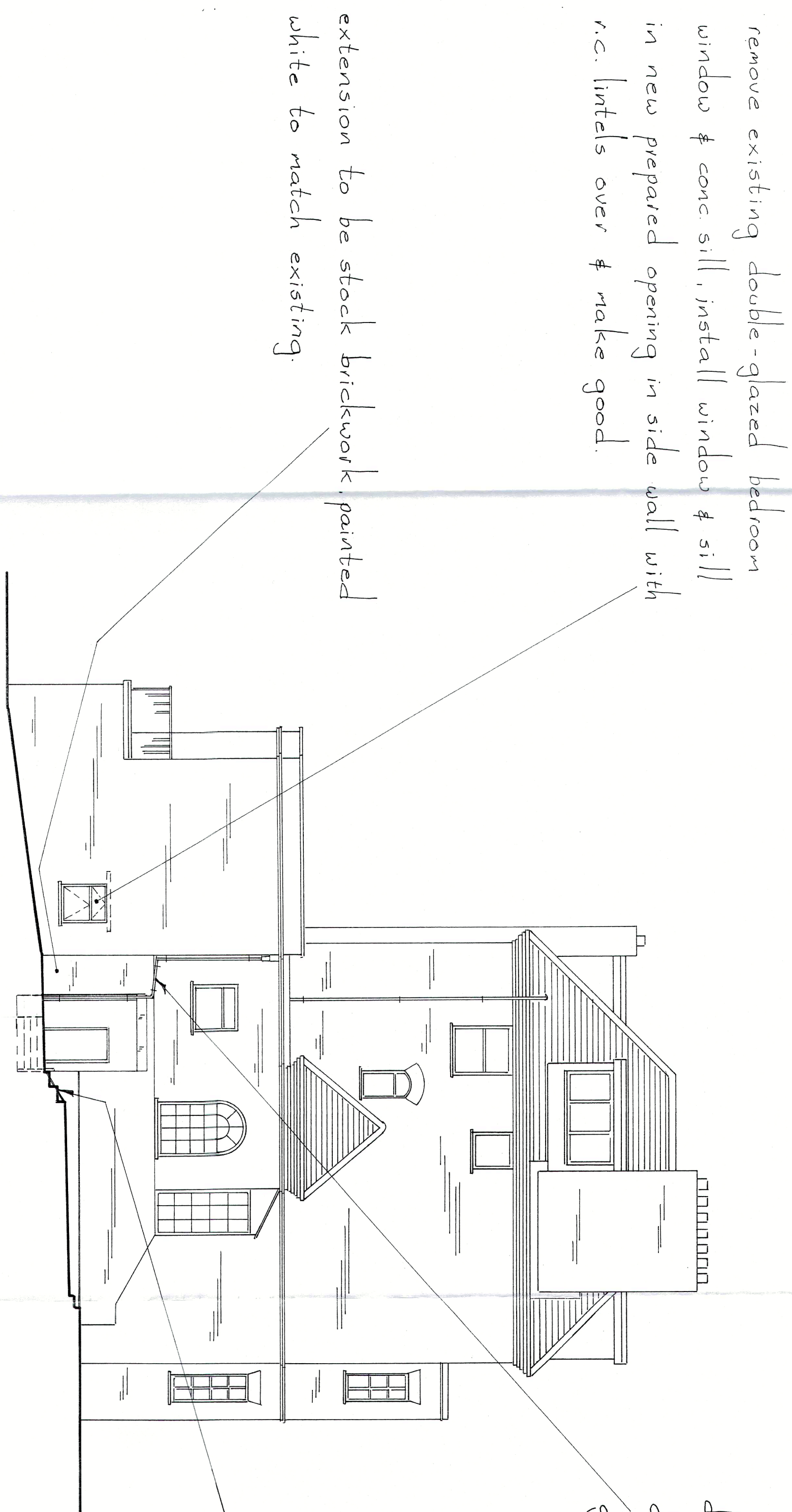




EXISTING SIDE ELEVATION



PROPOSED SIDE ELEVATION

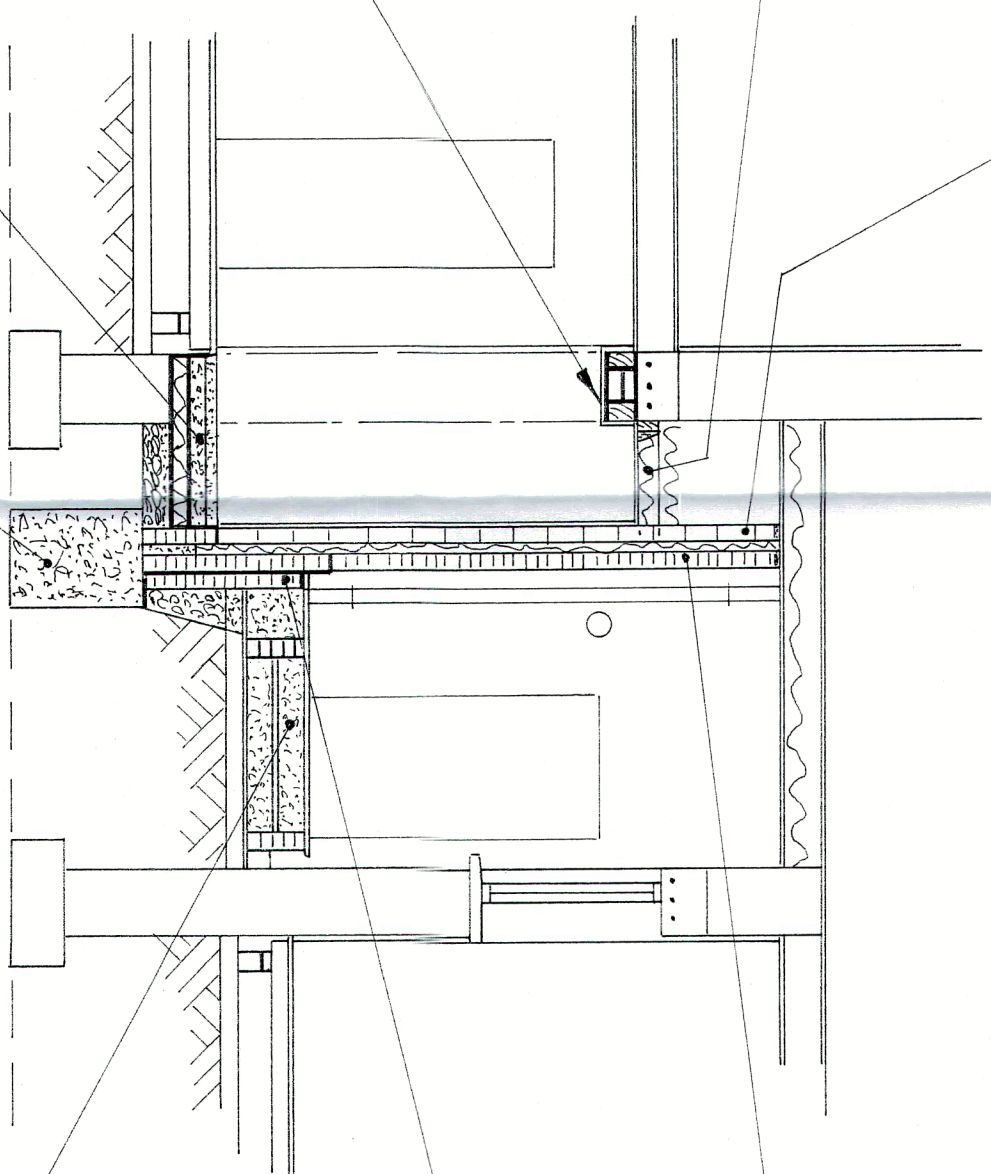
construct False ceiling using 100mm x 50mm joists @ 400mm max. cts. with 150mm mineral wool insulation between joists & 170mm over, 12mm pb & skim finish to ceiling with 1200G. polythene vapour barrier.

remove & re-use existing window, widen opening & install 2N<sup>o</sup>. 203mm x 203mm x 460mm over, seat on 400mm x 250mm x 150mm dp conc. padstones & make good

700mm wide Trench Fill Conc. Foundations, depth to 1M. min.

Solid Ground Floor

Cavity Walls



SECTION "A-A"

THIS DRAWING TO BE READ IN CONJUNCTION WITH  
SHT. N<sup>o</sup> 1 & SEPARATE SPECIFICATION SHT'S.

0 1 2 3 metres

Scale Bar 1:100

0 1 2 3 metres

Scale Bar 1:50

Scale : 1:50 & 1:100 SHT. N<sup>o</sup> 2

PROPOSED EXTENSION &  
INTERNAL ALTERATIONS  
STUDIO FLATS 1 & 2

28 FITZJOHNS AVENUE  
LONDON

NW3 5NB.

JULY 2017

Mr. R. HAQUE (Flat 1) Mr. & Mrs. WALTER (Flat 2)  
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