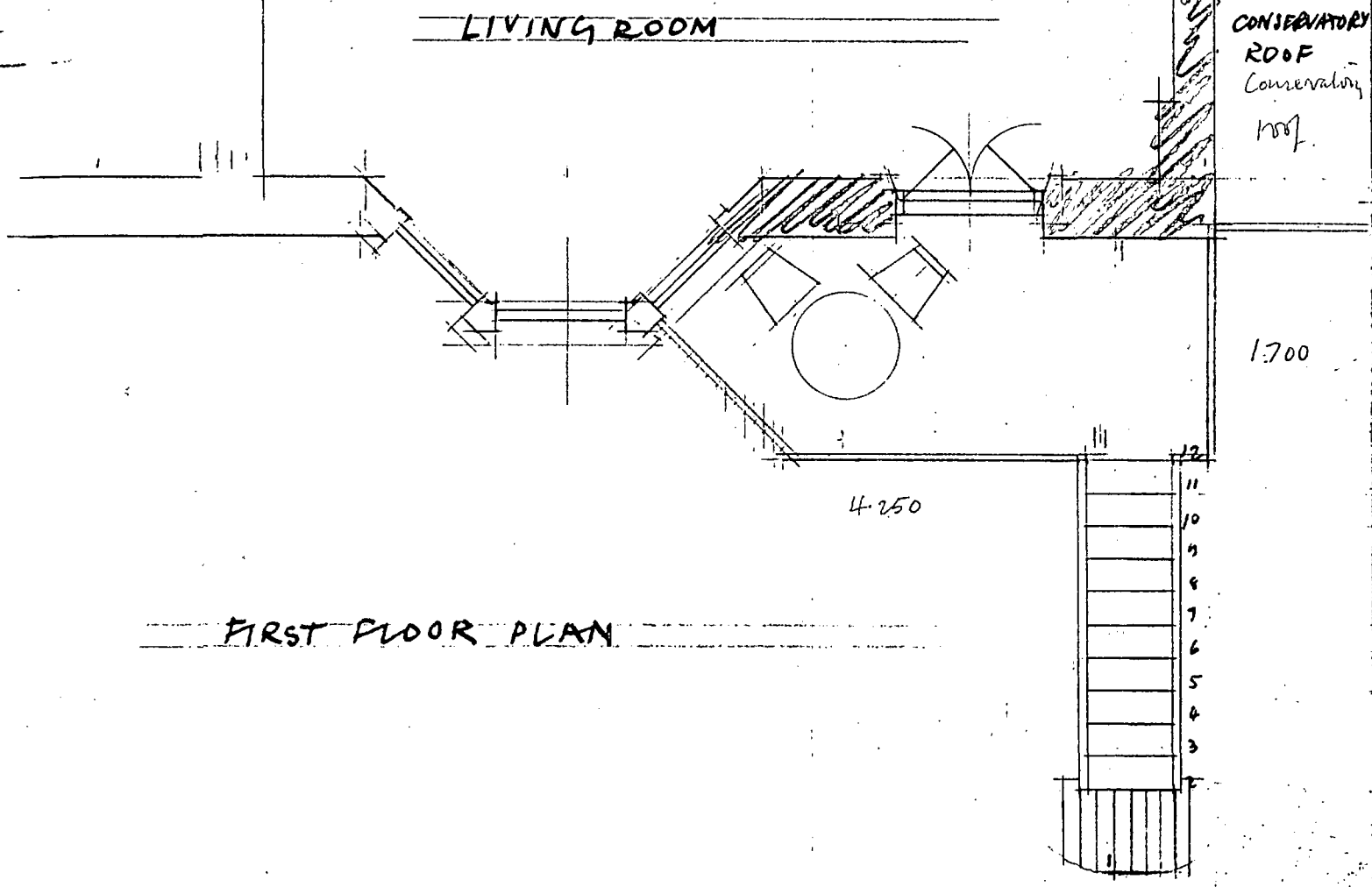




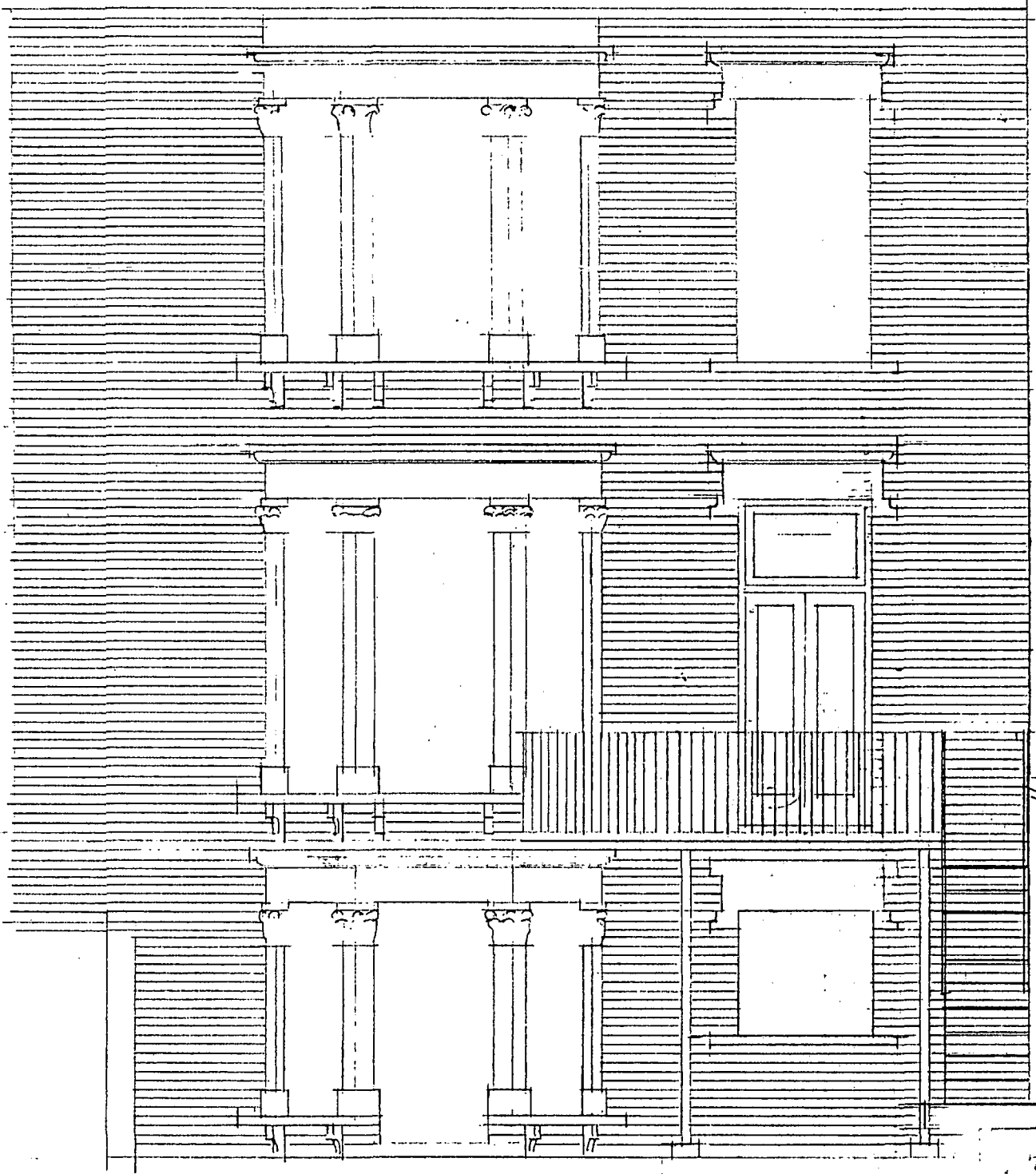
FIRST FLOOR PLAN

pair of inward sliding doors
in frame in h/w with steel
over

BALCONY of galv. ms. ribbed steel
plates on 76x38 galv. ms. channels
set into brickwork of house & supported
by 150x38x10 angle edge beam on
2 no 76 diam tubular steel columns.
Balcony handrails of 40x10 flat top rail
30x6 bottom rail with 20x20 posts at
120 c/c all galv. ms.

straight flight stairs of ribbed steel
treads & 135 mm steel strings all of
galv. ms. handrails both sides as above

bottom step of well burnt stock brick
laid flat in broken bond on base of
conc. 150 mm thick



EAST OR GARDEN ELEVATION SCHEME A

LONDON BOROUGH OF CAMDEN
TOWN AND COUNTRY PLANNING ACT 1988
26 SEP 1986
PLANS RECEIVED
ON BEHALF OF THE COUNCIL

TP 8601391

ROBERT HOWARD
architect designer in wood
30 Chippenham Mews
London W9 2AW 01-286-1764

job 15 TANZA ROAD NW3

title BALCONY & STAIRS

scale 1:50 date 12-2-86 drwg. no. 52/4A

Started 4.2.86
A 7.5.86 balcony stairs in line with house