

Notes

The Contractor is responsible for checking dimensions. Any discrepancy to be notified with the Architect before proceeding with work.

Where an item is covered by drawings of other trades, the drawing having the largest scale is to be worked to.

Do not scale drawings. Figured dimensions to be worked to in all cases.

FOR DETAILS WITHIN BLOCKS SEE DET. NO. 640/1.

THIS DRAWING INDICATES THE LAYOUT OF MECHANICAL SERVICES ONLY.

THE SETTING OUT AND CONSTRUCTIONAL DETAILS ARE TO BE READ FROM THE ARCHITECTS AND STRUCTURAL ENGINEERS DRAWINGS.

Amendments

A
OMIT THROUGH WAY.
FILL IN OPENING WITH BRICKWORK AND BLOCK SCREEN WALLING AT HIGH LEVEL TO VENT OUTSIDE. ALL DETAILS TO MATCH FIRST OF BUILDING.
SEE ALSO DWG. NO. 61.055 EAST ELEVATION
DWG. NO. 2.14A LOWER GROUND FLOOR PLAN.

B
1/2" (34.97mm) AUTOMATIC FIRE RUSHREEL, NORGEN MODEL B.
DISCH. W/9.9 TO ROSEBELL
W/10 ISOLATING VALVE TO BS.1010.

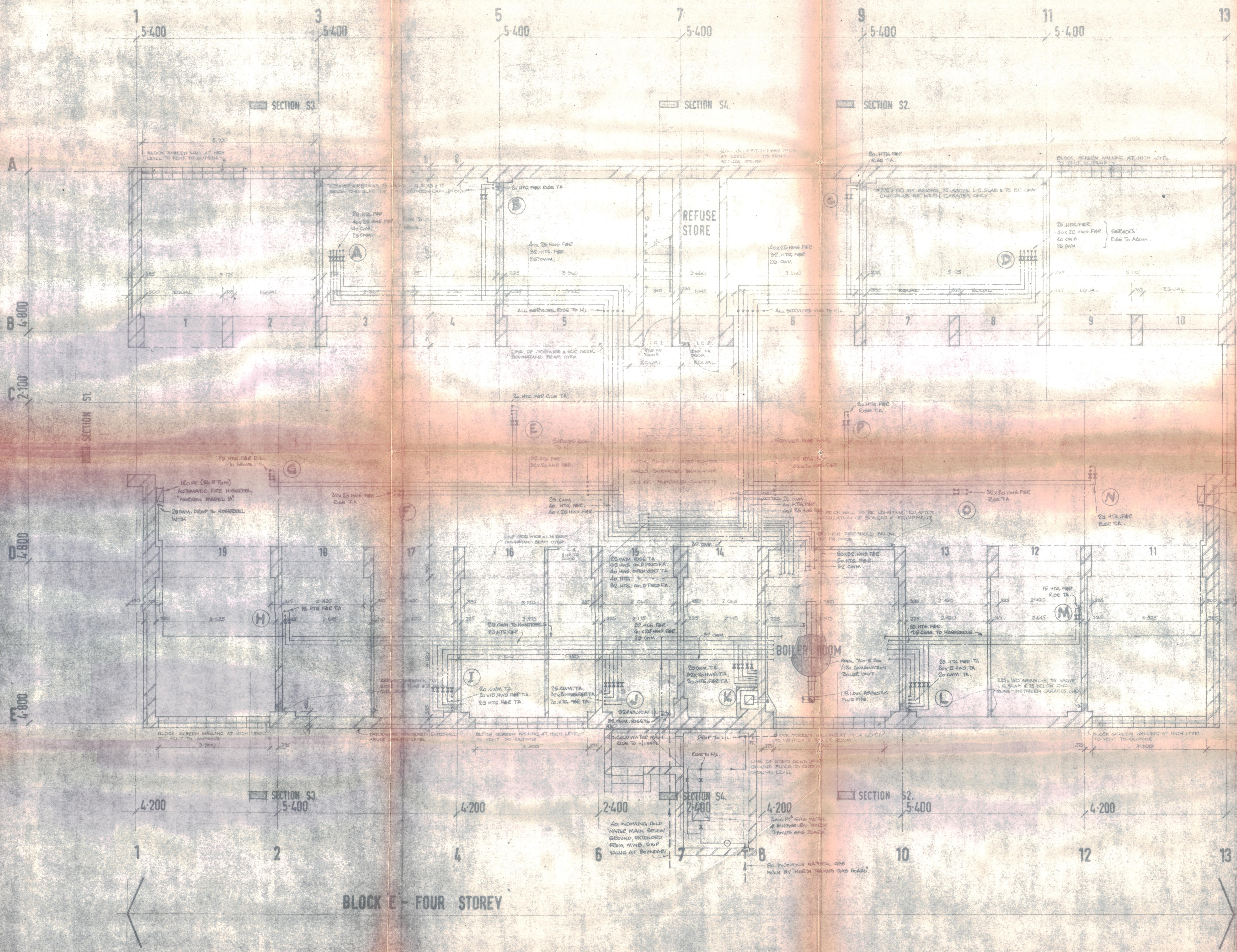
LONDON BOROUGH OF CAMDEN
PLANS APPROVED
DISAPPROVED
10 JUN 1975
ON BEHALF OF THE COUNCIL

CIP/J11/14/A/20634

Job
2-24, GLOUCESTER AVE. 640
Drawing LOWER GROUND FLOOR PLAN (MECHANICAL SERVICES) M-18A
Scale: 1:50 Date: AUG. 73

T.B. TUCKER ASSOCIATES
CONSULTING ENGINEERS
"COOM PLACE" 17 BRIGHTON ROAD,
CRAWLEY, SUSSEX.
TEL. NO. 86441 & 22873

RONALD SALMON, MIDDLETON & ASSOCIATES
Chartered Architects
13 Campbell Street, Kensington, London, W.8. 229 8176/9176



VERTICAL D.P.I.C.
TO ALL AREAS
BELOW GROUND LEVEL

OMIT THROUGH WAY
FILL IN OPENING WITH
BRICKWORK AND BLOCK
SCREEN WALLING AT HIGH LEVEL TO VENT
OUTSIDE

BLOCK E - FOUR STOREY