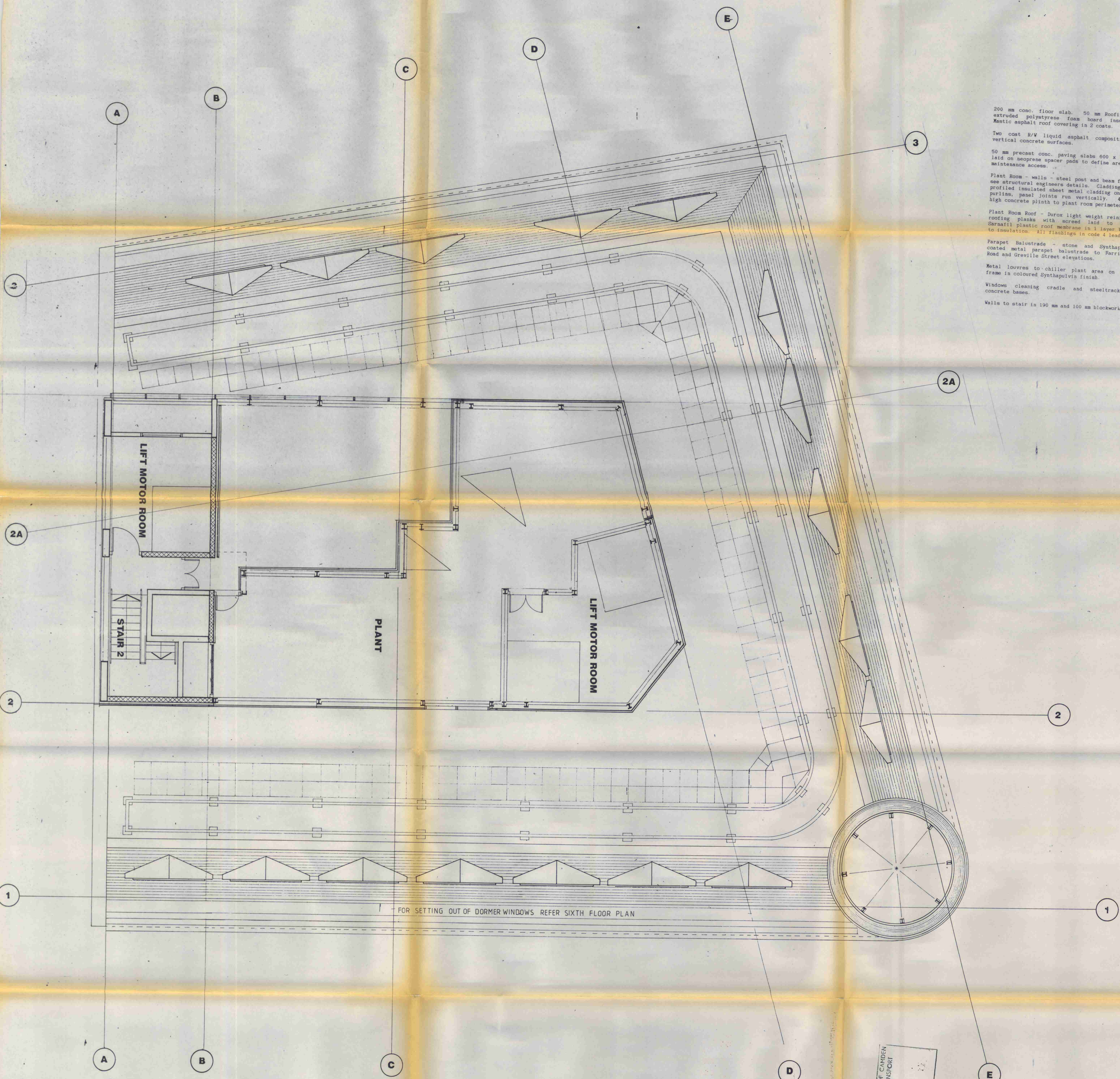




200 mm conc. floor slab. 50 mm Roofmate XL extruded polystyrene foam board insulation. Mastic asphalt roof covering in 2 coats.

Two coat R/V liquid asphalt composition on vertical concrete surfaces.

50 mm precast conc. paving slabs 600 x 600 mm laid on neoprene spacer pads to define areas for maintenance access.

Plant Room - walls - steel post and beam frame - see structural engineers details. Cladding to be profiled insulated sheet metal cladding on steel purlins, panel joints run vertically. 400 mm high concrete plinth to plant room perimeter.

Plant Room Roof - Durox light weight reinforced roofing planks with screws laid to falls. Saraasil plastic roof membrane in 1 layer bonded to insulation. All flashings in code 4 lead.

Parapet Balustrade - stone and Synthapulvin coated metal parapet balustrade to Farringdon Road and Greville Street elevations.

Metal louvers to chiller plant area on metal frame in coloured Synthapulvin finish.

Windows cleaning cradle and steeltrack on concrete bases.

Walls to stair in 190 mm and 100 mm blockwork.

LONDON BOROUGH OF CAMDEN
PLANNING & TRANSPORT
DEPARTMENT
27 MAR 1990
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LONDON BOROUGH OF CAMDEN
PLANNING & TRANSPORT
DEPARTMENT
4 APR 1990
PLANS APPROVED
ON BEHALF OF THE COUNCIL

REVISION C MAIN CONTRACT TENDER ISSUE - JAN '90

485 LIVERPOOL ROAD LONDON N7 8PG
TEL: 01-407 6415 FAX: 01-407 4658

SCALE: 1:50	DATE: DEC '89	DRAWN: S.J.T.	CHECKED BY:
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CLIENT:

STEPSET LIMITED

PROJECT:

25-27 FARRINGTON ROAD

DRAWING:

**SEVENTH FLOOR
(PLANT PLAN)**

1117 **B0/10** REVISION: D

BLAIR · DAVIS
CHARTERED ARCHITECTS

LONDON BOROUGH OF CAMDEN
PLANNING & TRANSPORT
DEPARTMENT
16 APR 1992
PLANS APPROVED
ON BEHALF OF THE COUNCIL

TP8900601R3
ED8970196R3

REVISION D. S.2.0 SETTING OUT INFORMATION