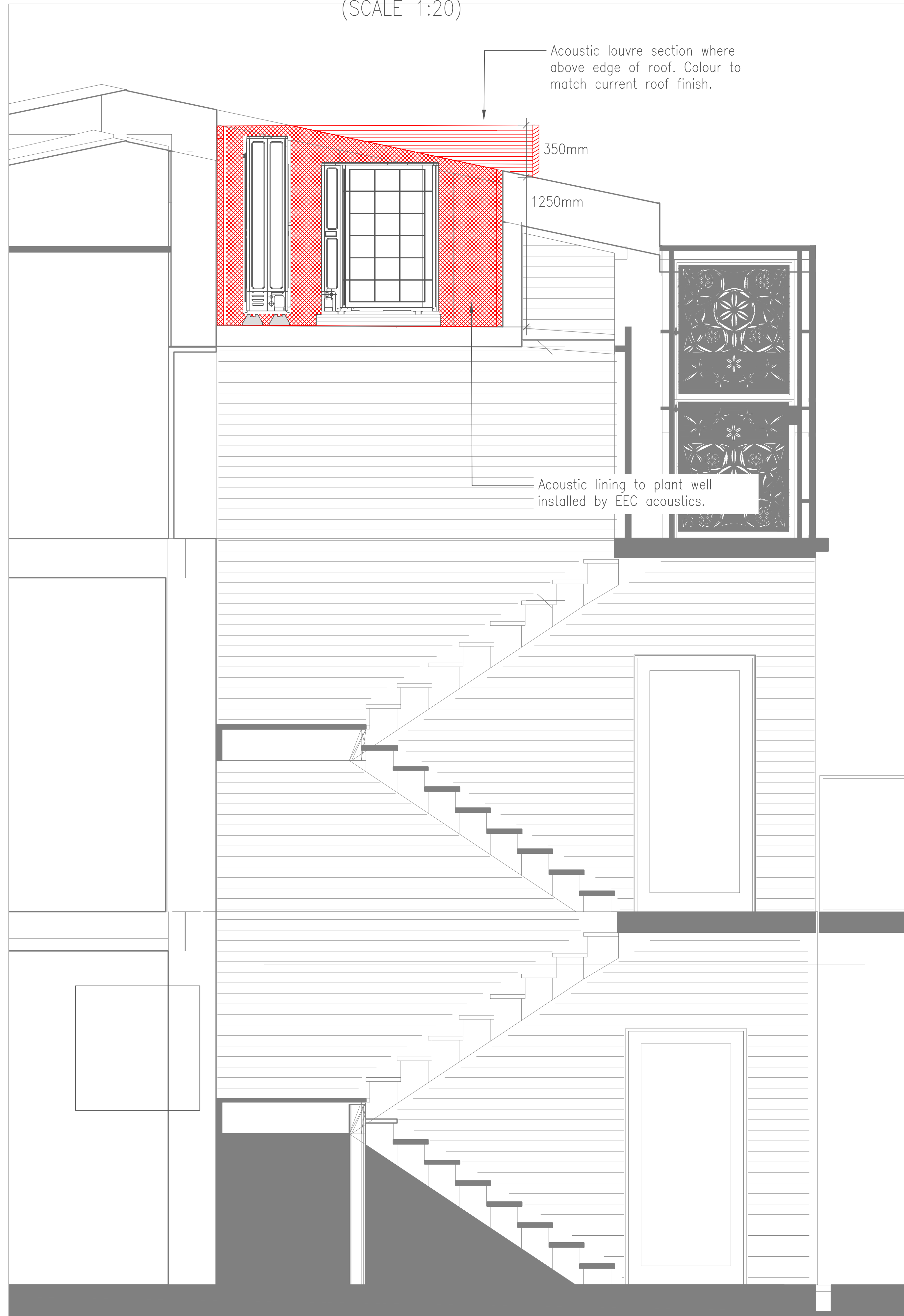
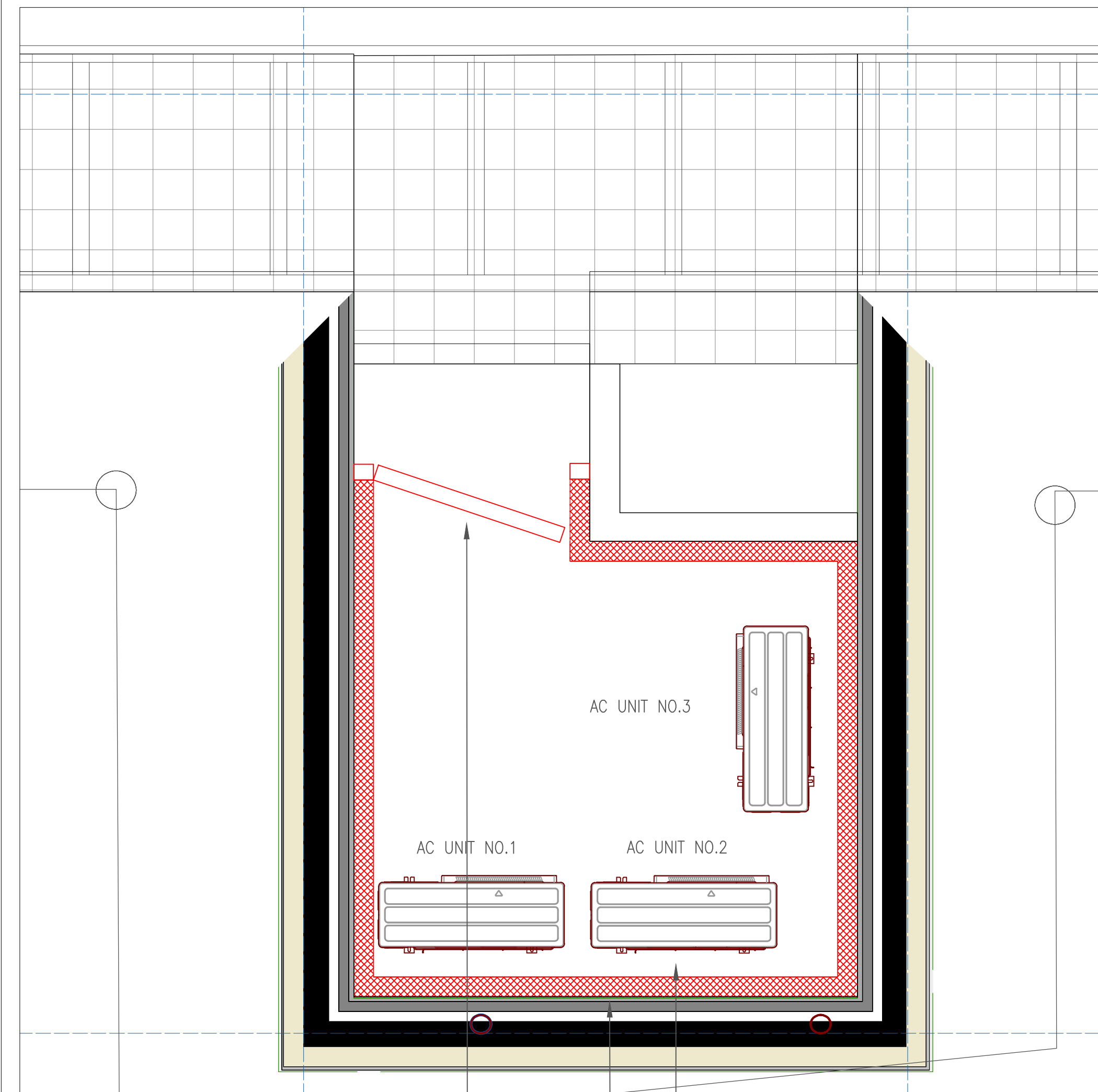


SECTION
(SCALE 1:20)



PLAN
(SCALE 1:20)

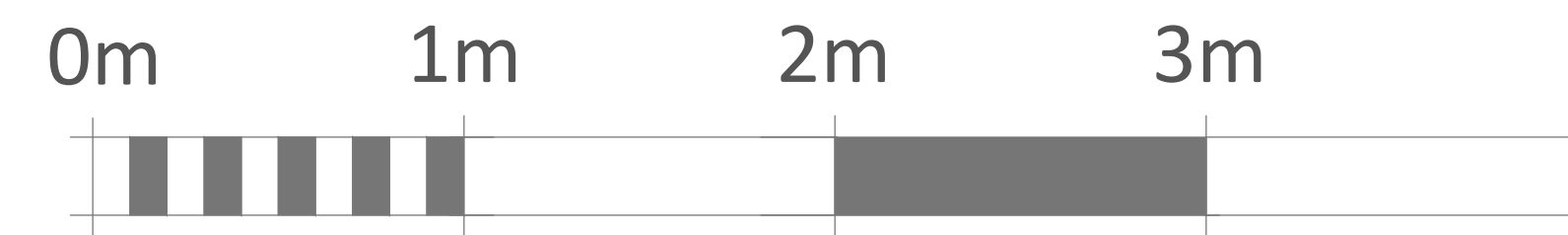


A/C units serving the commercial space below

Acoustic lining to plant well installed by EEC acoustics.

Acoustic access door to screen plant from apartments across the courtyard.

PROPOSED

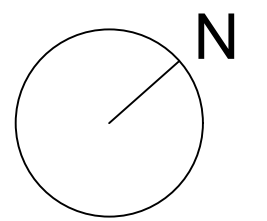
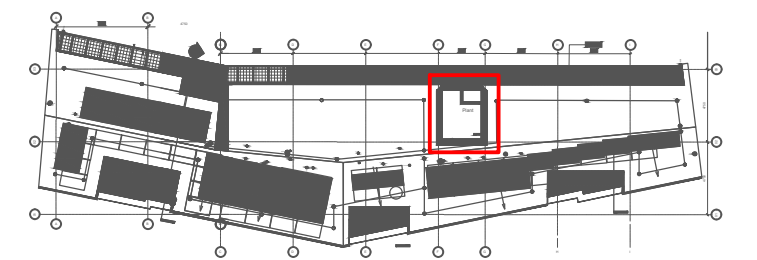


GENERAL NOTES:

- DO NOT SCALE OFF THIS DRAWING. ALWAYS WORKS TO NOTED DIMENSIONS AND SITE VERIFIED DIMENSIONS.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL ARCHITECTURAL, STRUCTURAL AND ENGINEERING DRAWINGS AND SPECIFICATIONS.
- ANY DISCREPANCIES SHOULD BE BROUGHT TO THE ATTENTION OF THE CA FOR GUIDANCE.
- ALL ELECTRICAL WORKS SHALL COMPLY WITH THE CURRENT BS 7671:2018 18TH EDITION OF THE IET WIRING REGULATIONS AND ALL RELEVANT BUILDING REGULATIONS DOCUMENTS.
- THE ELECTRICAL CONTRACTOR SHALL BE A CURRENT, CERTIFIED AND REGISTERED MEMBER OF A PROFESSIONAL BODY SUCH AS NICEIC ORGANIZATION.

TECHNICAL NOTES:

- ALL PLANT TO BE MOUNTED ON RECYCLED SBR RUBBER FEET c/w 21X41MM SUPPORT CHANNEL.
- PLANT AREA TO HAVE ACOUSTIC ENCLOSURE TO PREVENT NUISANCE NOISE.
- THERE SHALL BE NO FIXINGS THROUGH ROOF COVERING WITHOUT PRIOR APPROVAL FROM CLIENT.
- ALL EQUIPMENT AS SPECIFIED AND PROVIDED BY SAMSUNG LTD



Rev: Revision: Date:

Status: FOR PLANNING



Project: 30A HIGHGATE ROAD

Client: LONDON BUILDINGS TD

Title: MECHANICAL SERVICES
COOLING PLANT LAYOUT
ROOF LEVEL

Drawn: MS Scale: 1:50 Date: MAR 2024

No. 267-GMS-XR-DR-M-57-100 Rev: P1