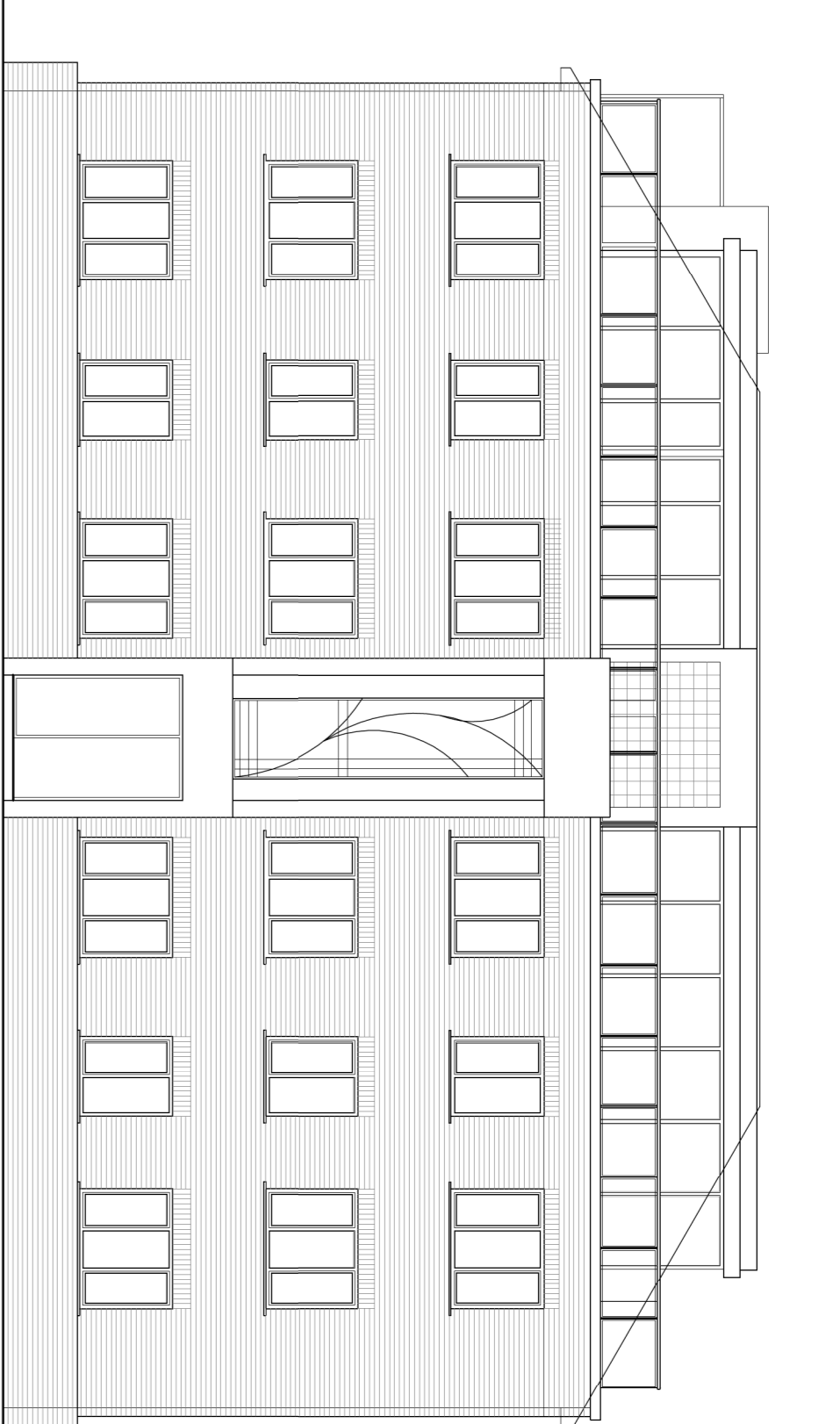
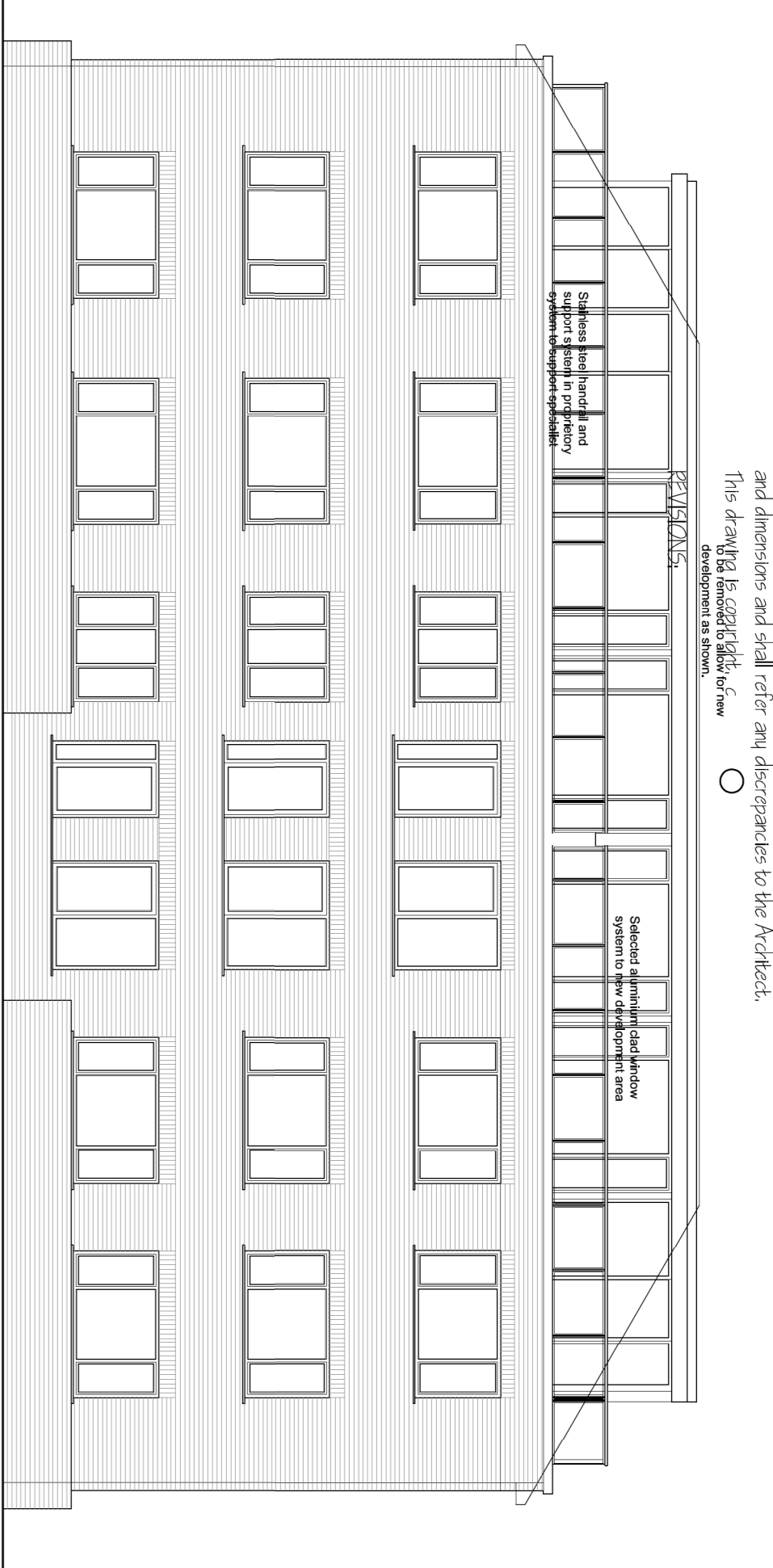


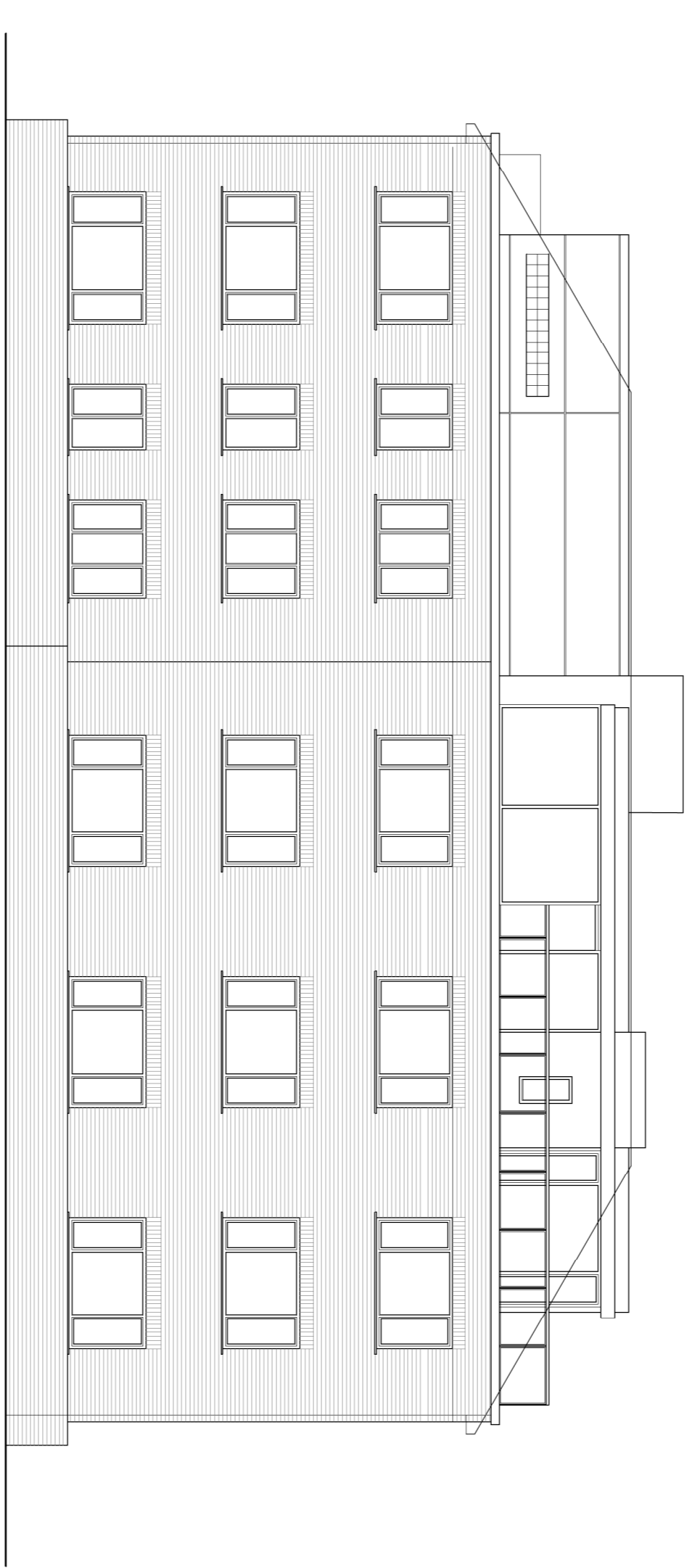
SIDE ELEVATION



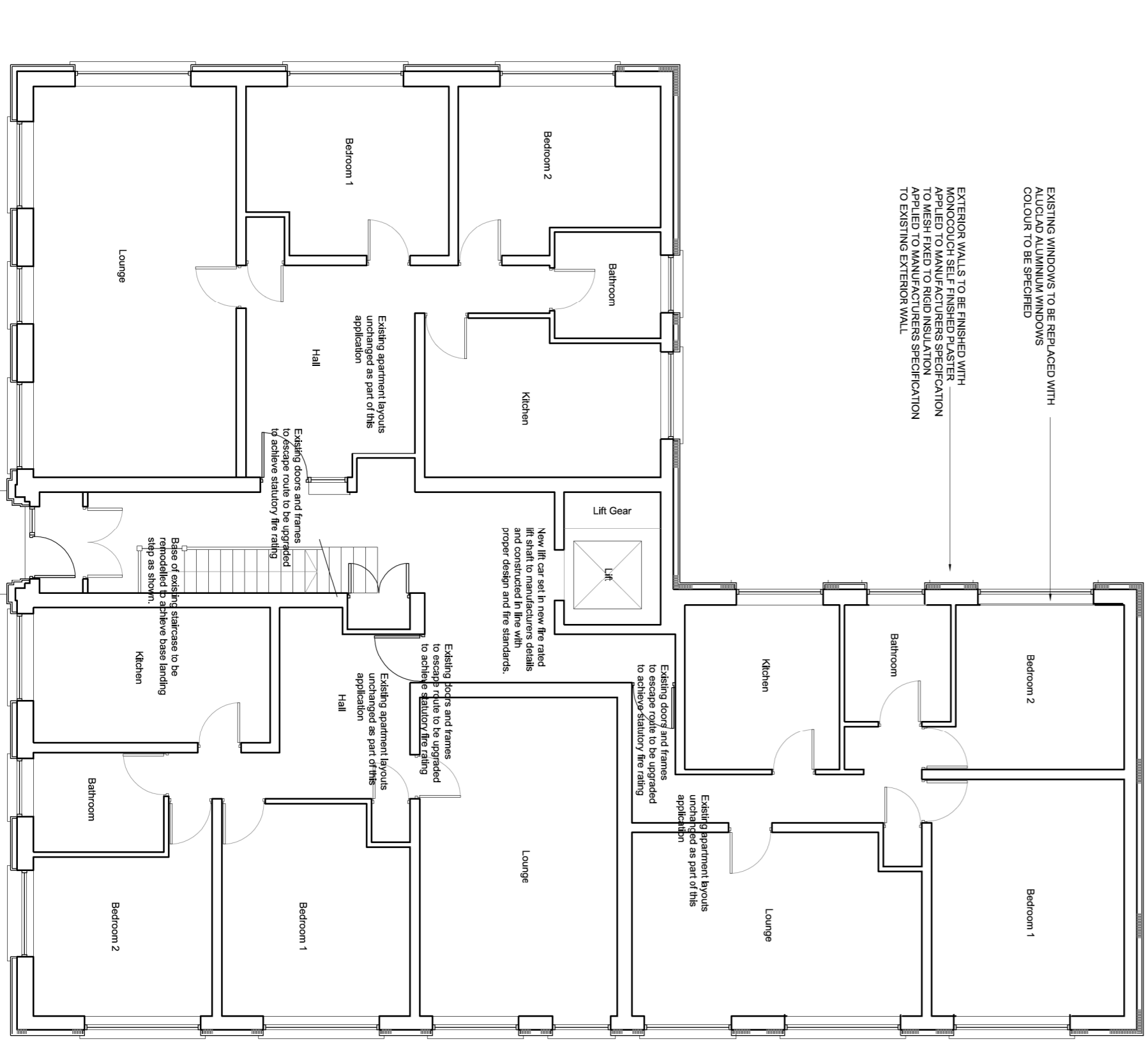
ENTRANCE ELEVATION (Crescent Road Elevation)



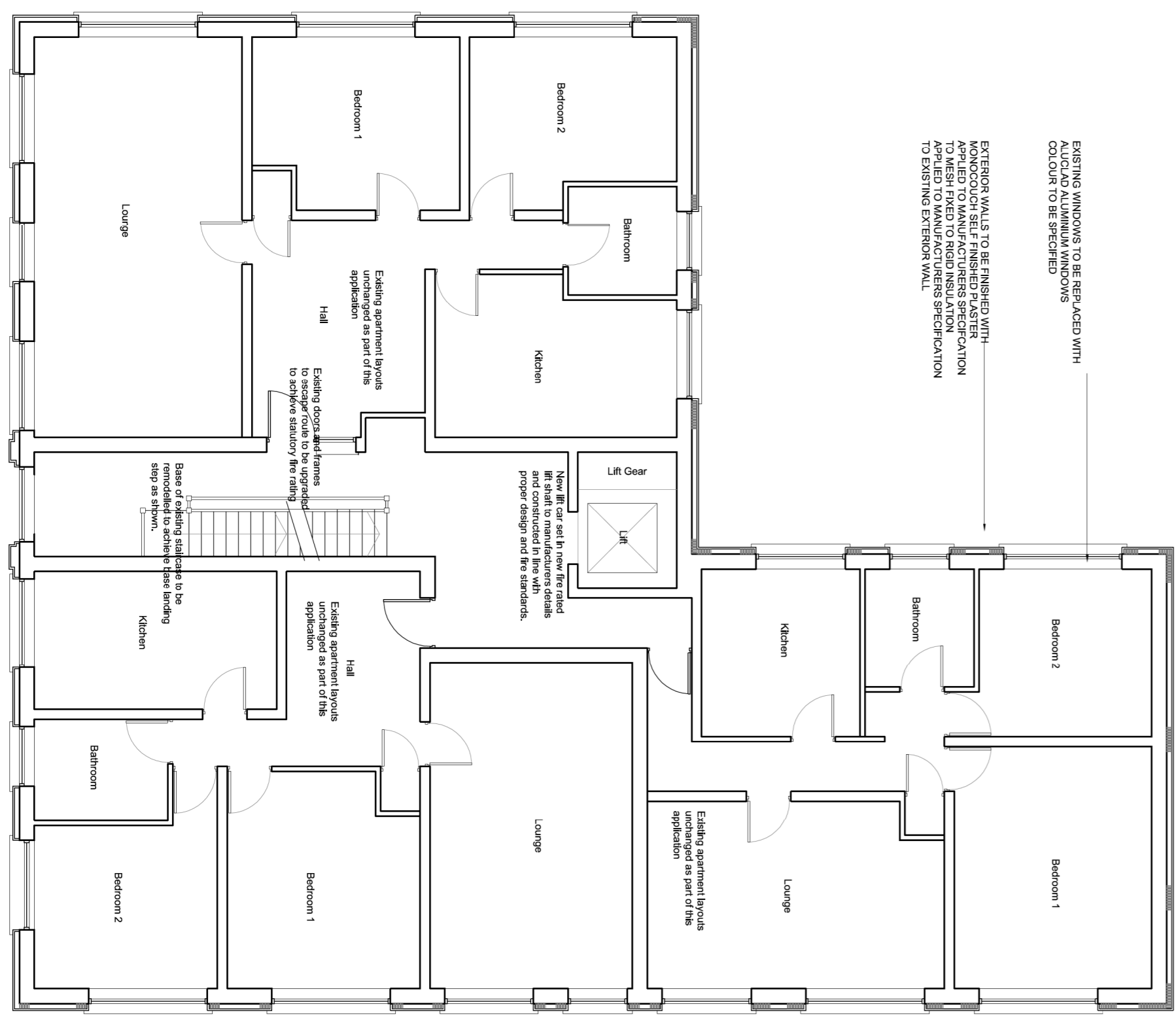
FRONT ELEVATION (Wopple Road Elevation)



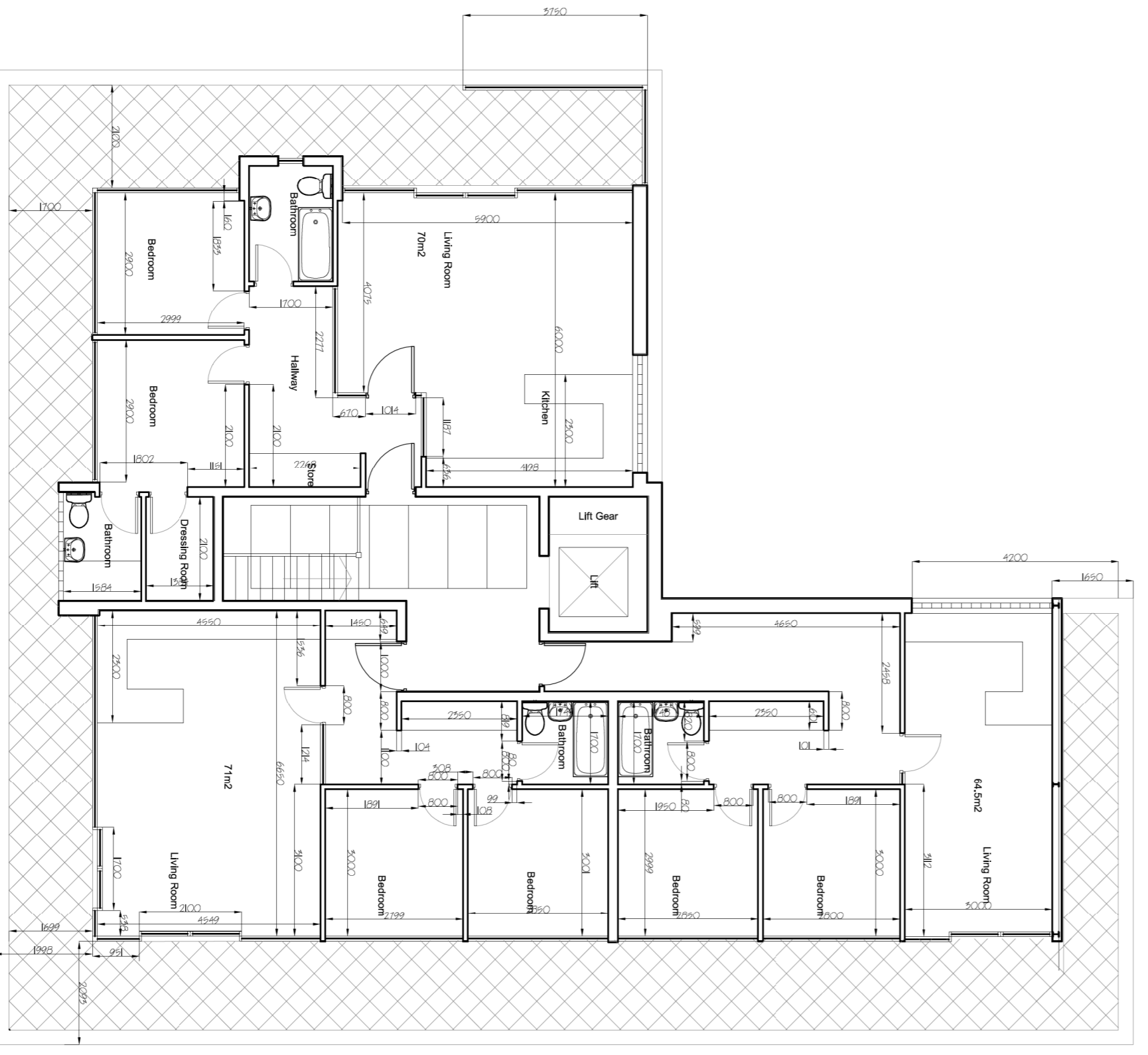
SIDE ELEVATION



ROUND FLOOR PLAN



FIRST FLOOR PLAN



PROPOSED THIRD FLOOR PLAN

NOTES:
Use fixed dimensions only. Do Not Scale. The builder is responsible for checking all loads and dimensions and shall refer any discrepancies to the Architect.
This drawing is copyright © Kane Architecture Ltd.
Developed in Dublin, Ireland

Rev: (B) 14/01/14 Changes to upper level heights

Job: redevelopment of existing apartment building at crescent house Winkfield, Lन्दow, SW20

Client: Mr. John Stokes

Drawn: Kane Architecture

Project: General Arrangement

Date: August 2012

Scale: 1:100 at A1

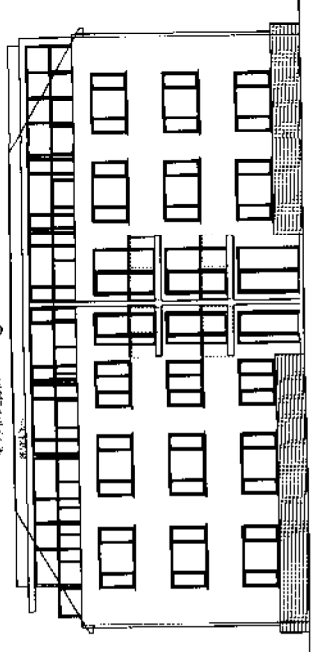
Sheet No: P-03 (b)

Project No: 12/016

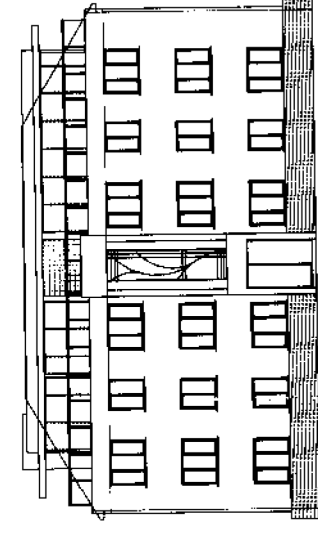
Drawn by: Kane Architecture

23 The Crescent, Monkstown, Co. Dublin, Rep. of Ireland
Tel: 00353 1 2140168 fax: 00353 1 2980830 e-mail: info@kane.ie

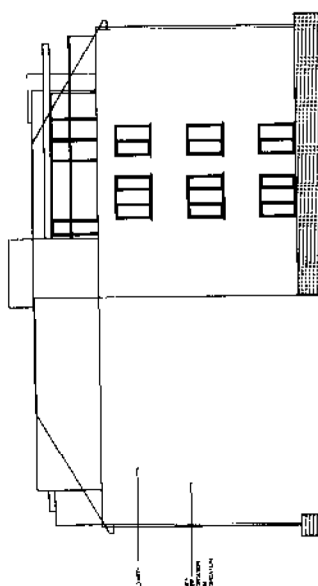
NOTES:
 1. ALL WORK SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE IBC AND ALL APPLICABLE LOCAL ORDINANCES.
 2. THE ARCHITECT SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE LOCAL AUTHORITIES.
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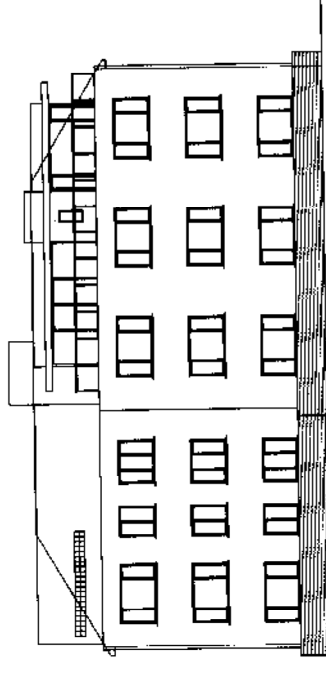
FRONT ELEVATION (Wright Road Elevation)



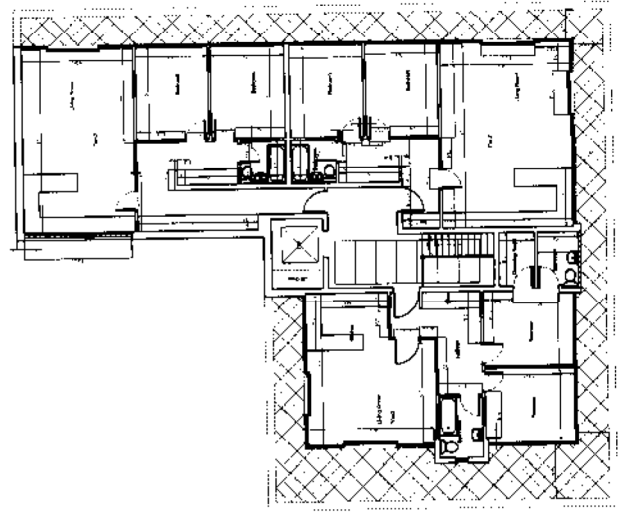
ENTRANCE ELEVATION (Crescent Road Elevation)



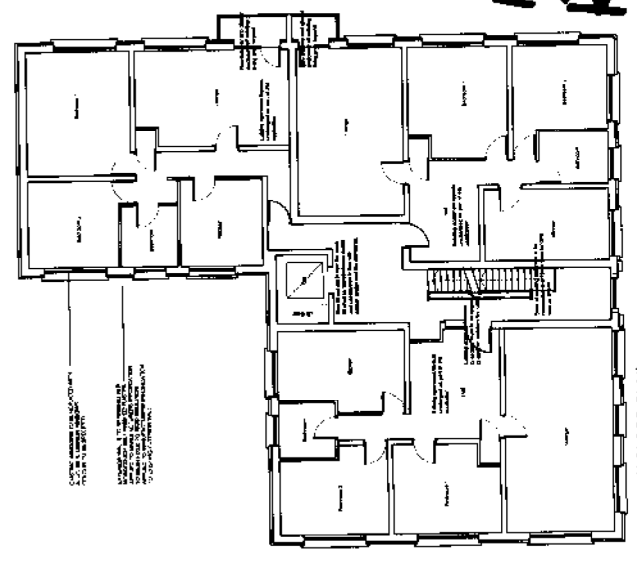
SIDE ELEVATION



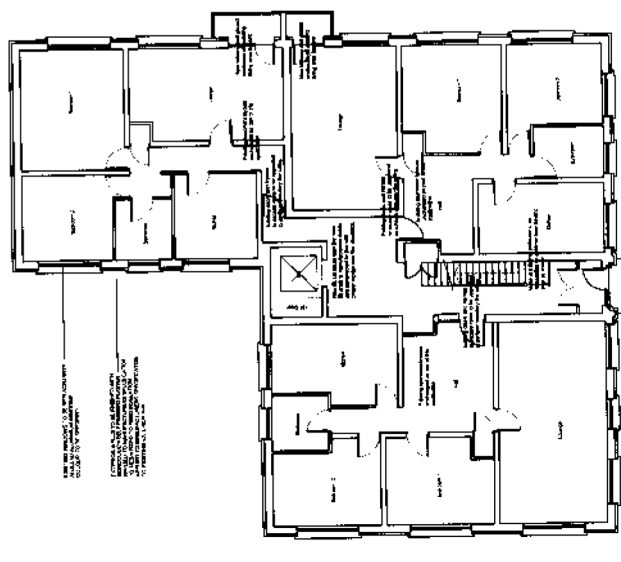
SIDE ELEVATION



PROPOSED THIRD FLOOR PLAN



FIRST/SECOND FLOOR PLAN



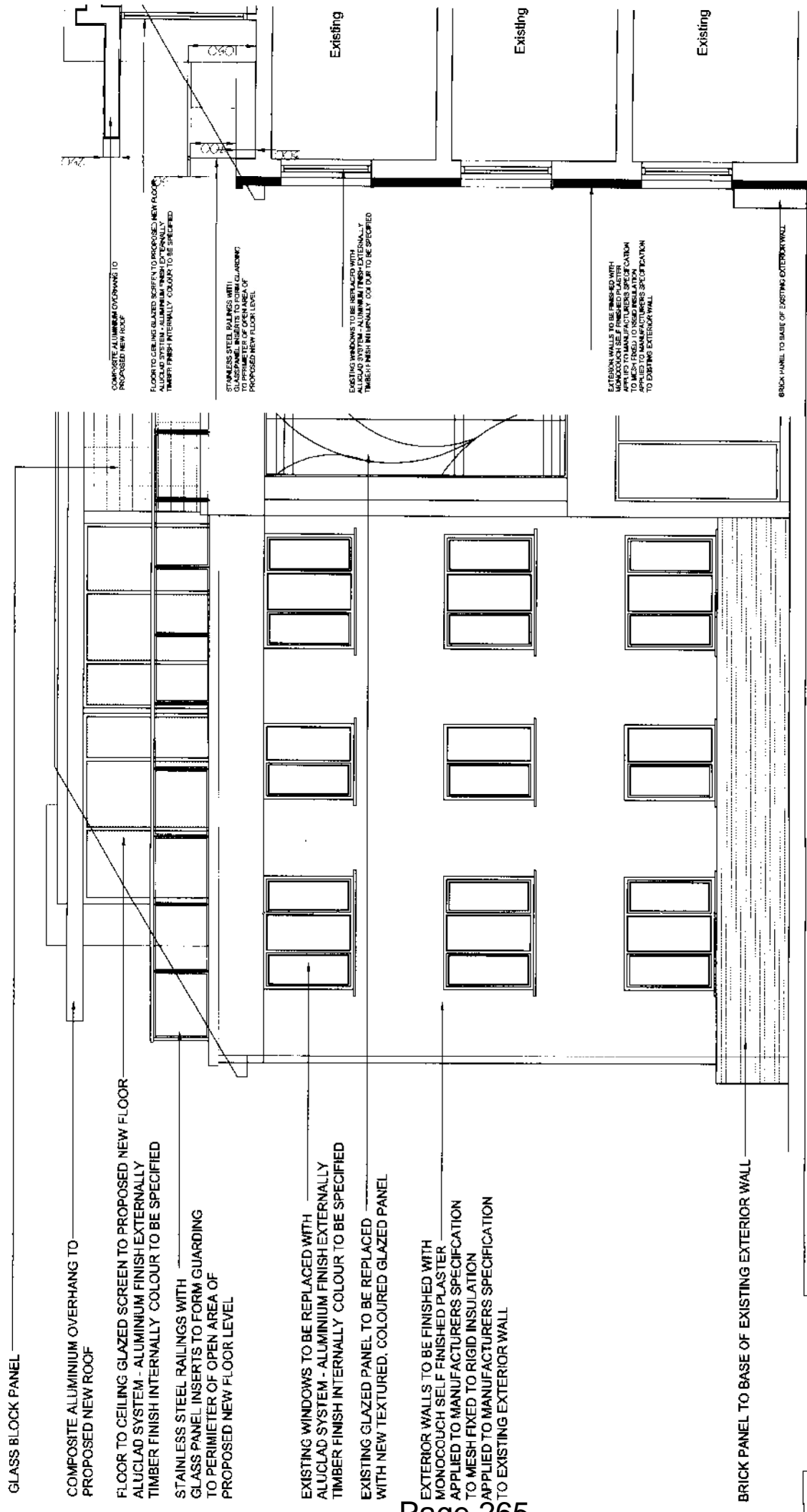
GROUND FLOOR PLAN

13/P0890
Refused 22/8/13

Project Name	13/P0890
Client	General Arrangement
Architect	General Arrangement
Scale	1:100
Date	13/08/13
Sheet No.	13/P0890
Sheet Total	13/P0890
Author	General Arrangement
Checker	General Arrangement
Approver	General Arrangement
Scale	1:100
Date	13/08/13
Sheet No.	13/P0890
Sheet Total	13/P0890

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GLASS BLOCK PANEL

COMPOSITE ALUMINIUM OVERHANG TO PROPOSED NEW ROOF

FLOOR TO CEILING GLAZED SCREEN TO PROPOSED NEW FLOOR ALUCLAD SYSTEM - ALUMINIUM FINISH EXTERNALLY TIMBER FINISH INTERNALLY COLOUR TO BE SPECIFIED

STAINLESS STEEL RAILINGS WITH GLASS PANEL INSERTS TO FORM GUARDING TO PERIMETER OF OPEN AREA OF PROPOSED NEW FLOOR LEVEL

EXISTING WINDOWS TO BE REPLACED WITH ALUCLAD SYSTEM - ALUMINIUM FINISH EXTERNALLY TIMBER FINISH INTERNALLY COLOUR TO BE SPECIFIED

EXISTING GLAZED PANEL TO BE REPLACED WITH NEW TEXTURED, COLOURED GLAZED PANEL

EXTERIOR WALLS TO BE FINISHED WITH MONOCOUC SELF FINISHED PLASTER APPLIED TO MANUFACTURERS SPECIFICATION TO MESH FIXED TO RIGID INSULATION APPLIED TO MANUFACTURERS SPECIFICATION TO EXISTING EXTERIOR WALL

BRICK PANEL TO BASE OF EXISTING EXTERIOR WALL

13/p0890 Refused 22/8/13

Project No.	13/p0890
Client	13/p0890
Drawn by	13/p0890
Checked by	13/p0890
Date	13/p0890
Scale	13/p0890
Sheet No.	13/p0890
Total Sheets	13/p0890
Project Name	13/p0890
Project Address	13/p0890
Project Description	13/p0890
Project Status	13/p0890
Project Manager	13/p0890
Project Engineer	13/p0890
Project Architect	13/p0890
Project Designer	13/p0890
Project Drafter	13/p0890
Project Checker	13/p0890
Project Approver	13/p0890

