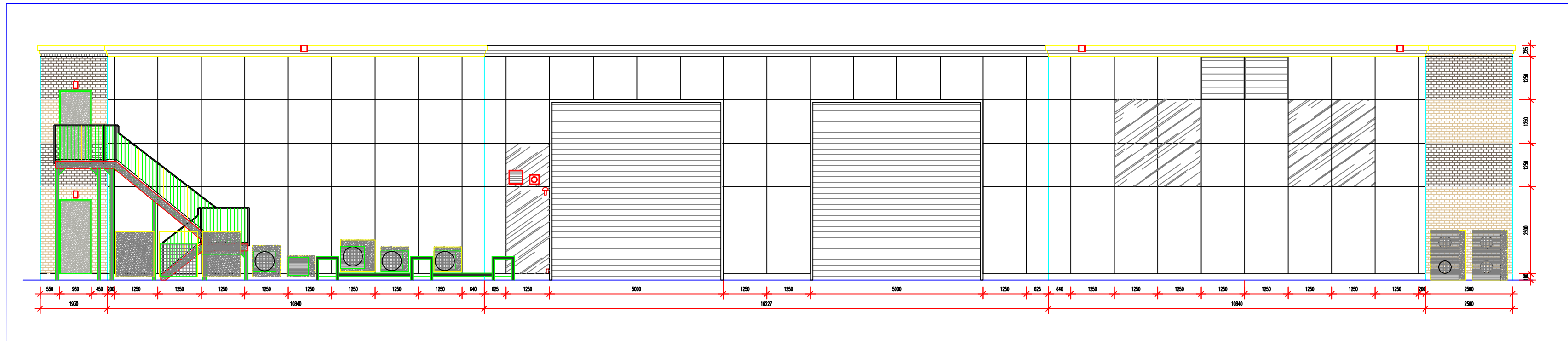
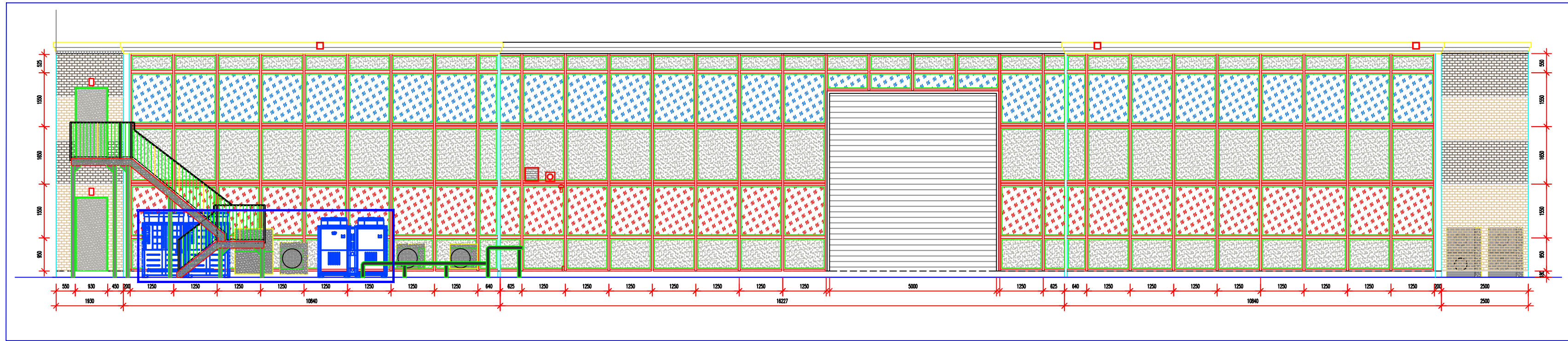
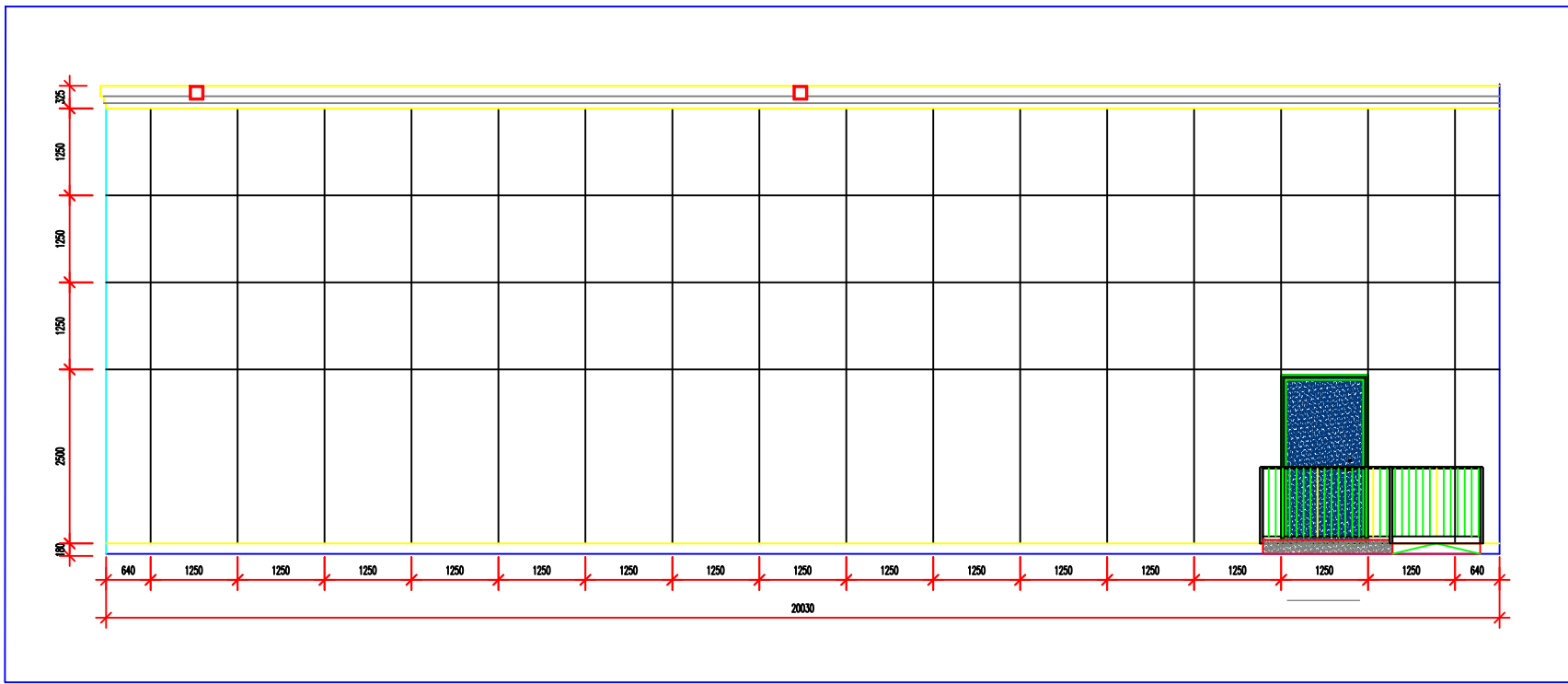




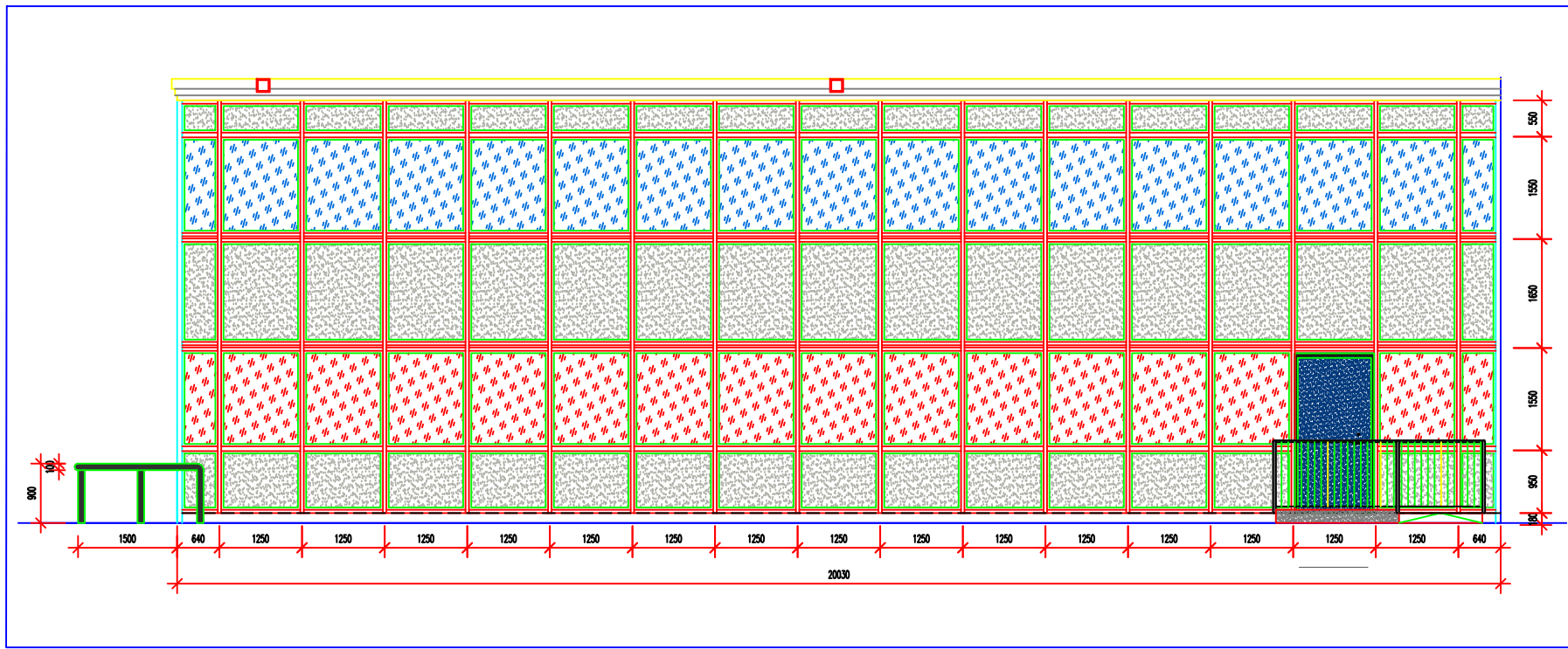
EXISTING ELEVATION A
Scale:- 1:100



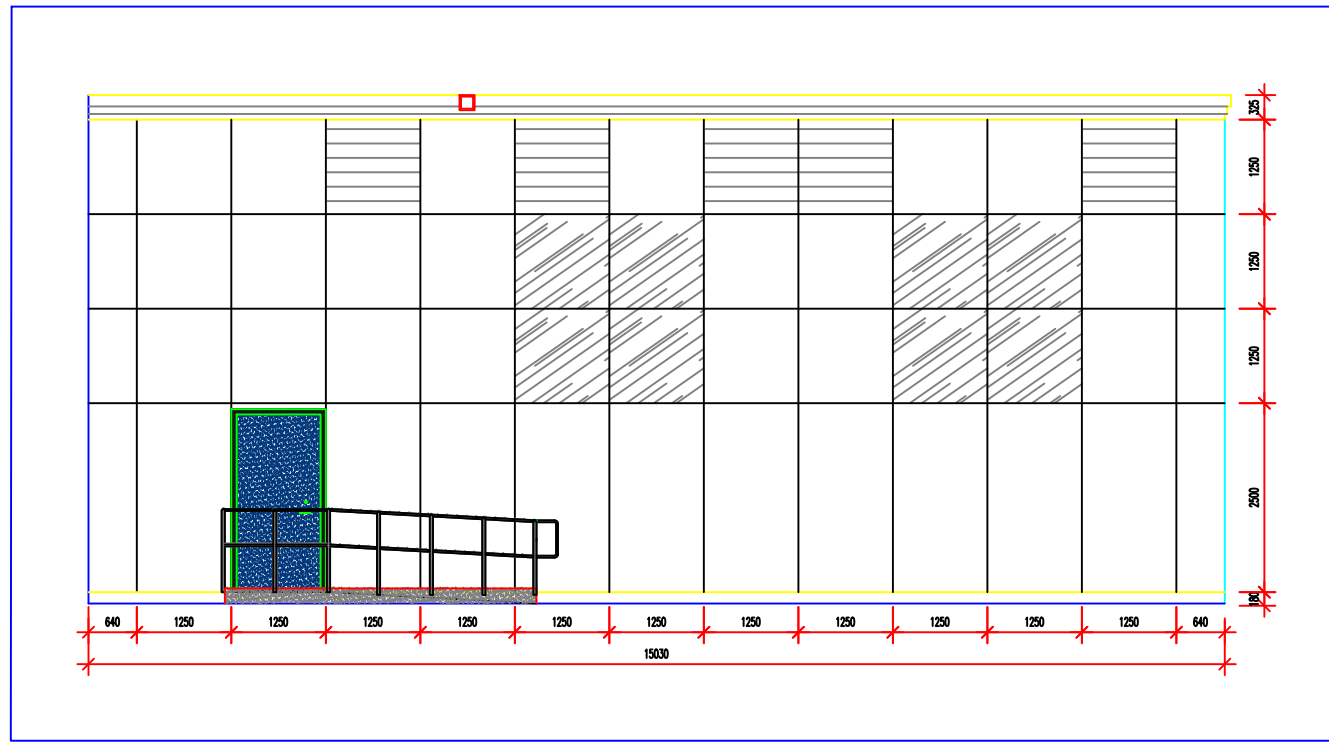
PROPOSED ELEVATION A
Scale:- 1:100



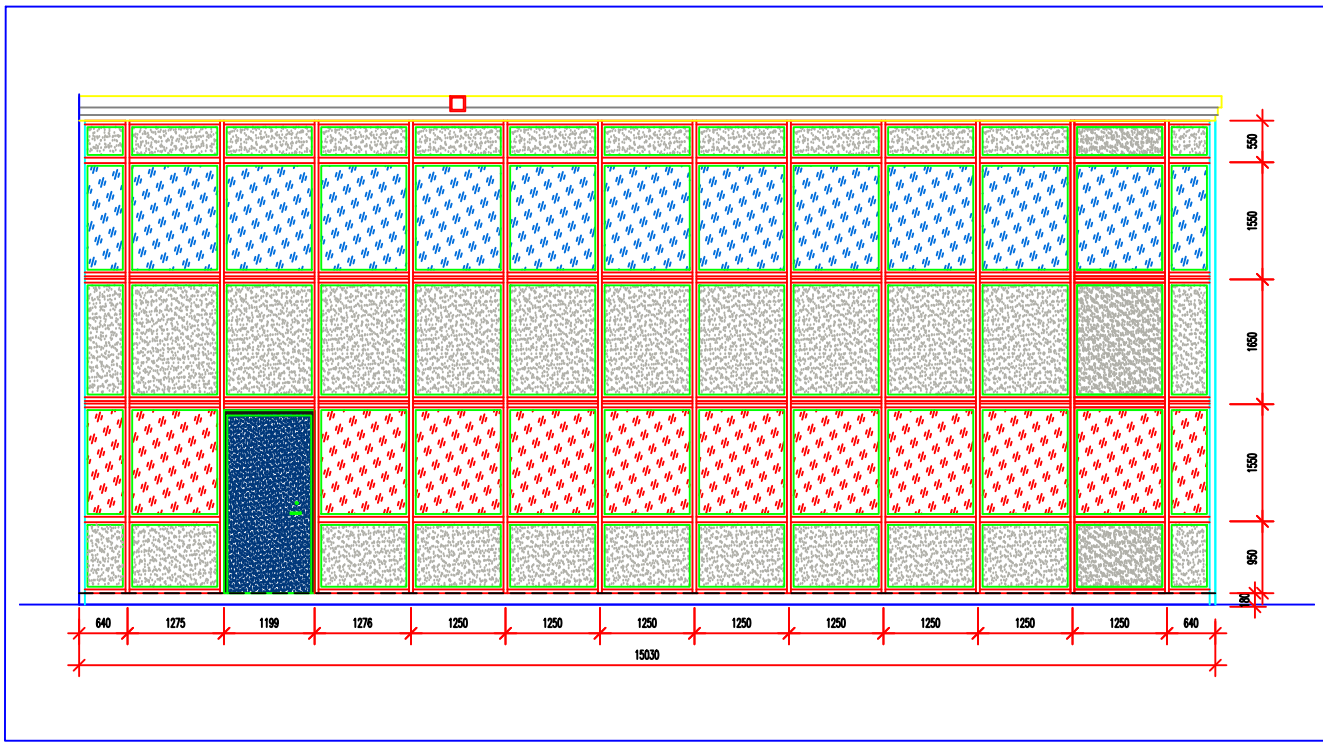
EXISTING ELEVATION B
Scale:- 1:100



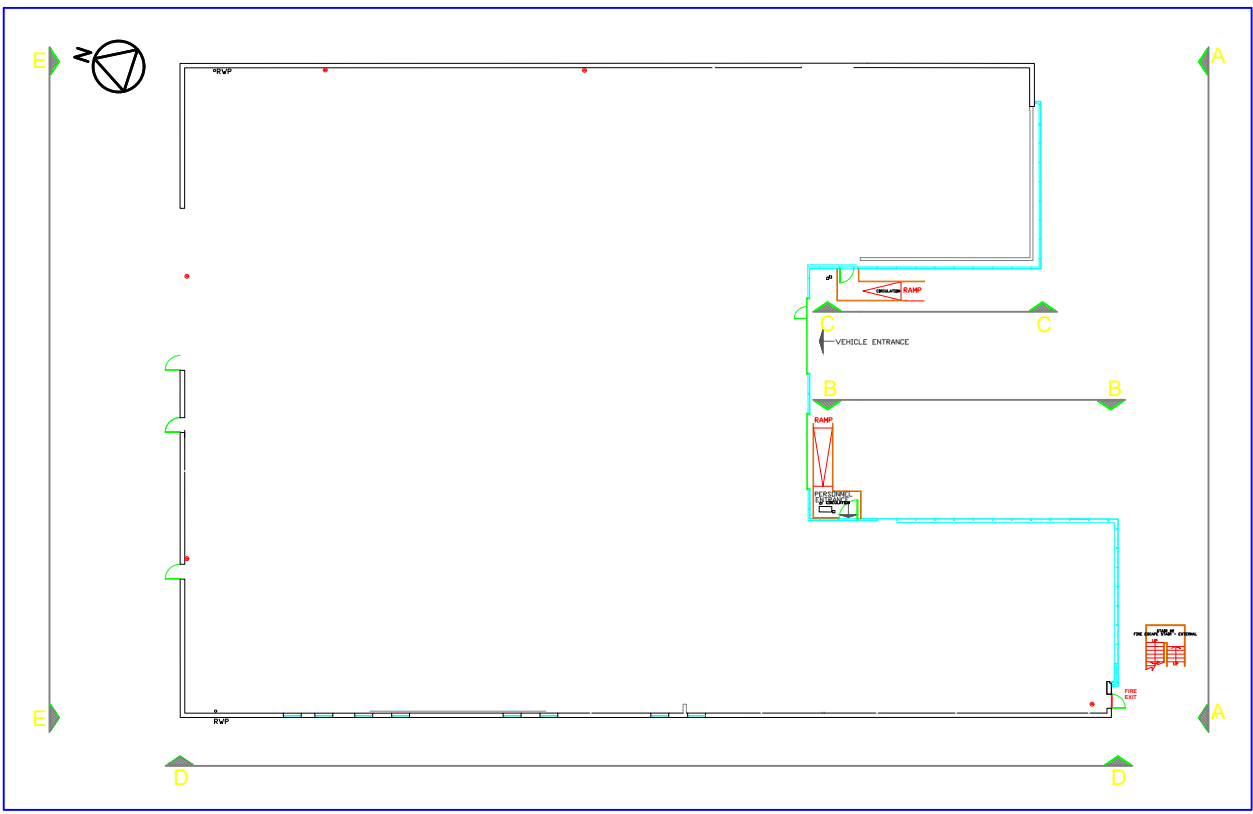
PROPOSED ELEVATION B
Scale:- 1:100



EXISTING ELEVATION C
Scale:- 1:100



PROPOSED ELEVATION C
Scale:- 1:100



GENERAL SPECIFICATION
Technal (SAPA) Dualframe SI thermal break aluminium window system Polyester powder coated to a standard RAL colour 'Goosewing Grey'
75mm direct fix outer frame
External cill detail TBA and to suit structural opening
Titon Select slot type trickle vents achieving 4000sqmm airflow per vent (2500EA)
Double glazed with 7.5/16/6 Clear Toughened Soft Coat Low E units
Warm edge spacer with Argon filled cavity (achieves P4A)
Polyester powder coated insulated aluminium infill panels with non combustible insulation core, RAL colour 'Goosewing Grey'
UF 521 H/Duty Mullion (Ix value = 328cm4) Ix wind load requirement is 236cm4. Mullion to be tied back to centra floor slab

SCHEDULE

Existing Panels

- Gloss Black Glazing Panels
- Reflective Glazing Panels
- Glazed Louvre Panels

Frames:- COLOUR REF:- BS 10A05 'GOOSEWING GREY'



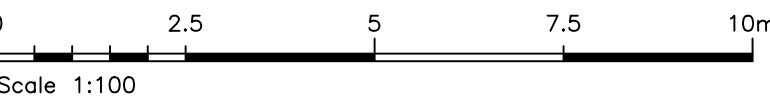
INSULATED SOLID PANEL, PLASTISOL COATED STEEL.
COLOUR REF:- BS 10A05 'GOOSEWING GREY'

**BS EN356:2000 P1A
(Standard Glazing Unit)**

- OUTER PANE:- PILKINGTON OPTILAM LAMINATED CLEAR GLASS TO BS EN356:2000 P1A.
INNER PANE:- PILKINGTON TOUGHENED GLASS WITH REFLECTIVE ANTI SHATTER FILM TO BS EN 12600 CLASS 1B1.
- OUTER PANE:- PILKINGTON OPTILAM LAMINATED CLEAR GLASS TO BS EN356:2000 P1A.
INNER PANE:- PILKINGTON TOUGHENED GLASS WITH OBSCURE ANTI SHATTER FILM TO BS EN 12600 CLASS 1B1.
- OUTER PANE:- PILKINGTON OPTILAM 'SUNCOOL' LAMINATED CLEAR GLASS TO BS EN356:2000 P1A.
INNER PANE:- PILKINGTON TOUGHENED GLASS WITH REFLECTIVE ANTI SHATTER FILM TO BS EN 12600 CLASS 1B1.

**BS EN356:2000 P3A
(Vulnerable Glazing Unit)**

- OUTER PANE:- PILKINGTON OPTILAM LAMINATED CLEAR GLASS TO BS EN356:2000 P3A.
INNER PANE:- PILKINGTON TOUGHENED GLASS WITH REFLECTIVE ANTI SHATTER FILM TO BS EN 12600 CLASS 1B1.
- OUTER PANE:- PILKINGTON OPTILAM LAMINATED CLEAR GLASS TO BS EN356:2000 P3A.
INNER PANE:- PILKINGTON TOUGHENED GLASS WITH OBSCURE ANTI SHATTER FILM TO BS EN 12600 CLASS 1B1.
- OUTER PANE:- PILKINGTON OPTILAM 'SUNCOOL' LAMINATED CLEAR GLASS TO BS EN356:2000 P3A.
INNER PANE:- PILKINGTON TOUGHENED GLASS WITH REFLECTIVE ANTI SHATTER FILM TO BS EN 12600 CLASS 1B1.
- OUTER PANE:- PILKINGTON OPTILAM 'SUNCOOL' LAMINATED CLEAR GLASS TO BS EN356:2000 P3A.
INNER PANE:- PILKINGTON TOUGHENED GLASS WITH OBSCURE ANTI SHATTER FILM TO BS EN 12600 CLASS 1B1.



P01	INTERNAL LAYOUTS REMOVED	10/11/2023
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REV.	DESCRIPTION	DATE
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DRAWING PURPOSE:
PLANNING

PROTECTIVE MARKING:
OFFICIAL

DRAWING STATUS:	STAGE 4	SUITABILITY: A4
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GENERAL NOTES:

FOIA PUBLICATION:

DRAWING TITLE:
Existing & Proposed Elevations A, B & C

SITE NAME:
Quicksilver Patrol Base
BUILDING / PROJECT NAME:
Cladding Replacement Works

SITE ADDRESS:
**Quicksilver Patrol Base, Western Road,
Wood Green, London**

POSTCODE: N22 6UH

BOROUGH: London Borough of Haringey

COORDINATES: E: N:

SITE / LB NO: **0366** UNIT NO: **58**

DATE PUBLISHED: 08/08/2023 REVIEW DATE: 06/08/2023

OCU / BRANCH: SCALE@A1: 1:100

DRAWN: SMM CHECKED: HA APPROVED: CH
DATE: 08/08/2023 DATE: 08/08/2023 DATE: 08/08/2023

AUTHOR: KIER BUSINESS SERVICES LTD

NO DIMENSIONS ARE TO BE SCALED FROM THIS PRINTED DRAWING

WBS NO: DRAWING NUMBER: **036035 - DBS - XX - XX - D - B - 1300** REV | VER **P01 A4**