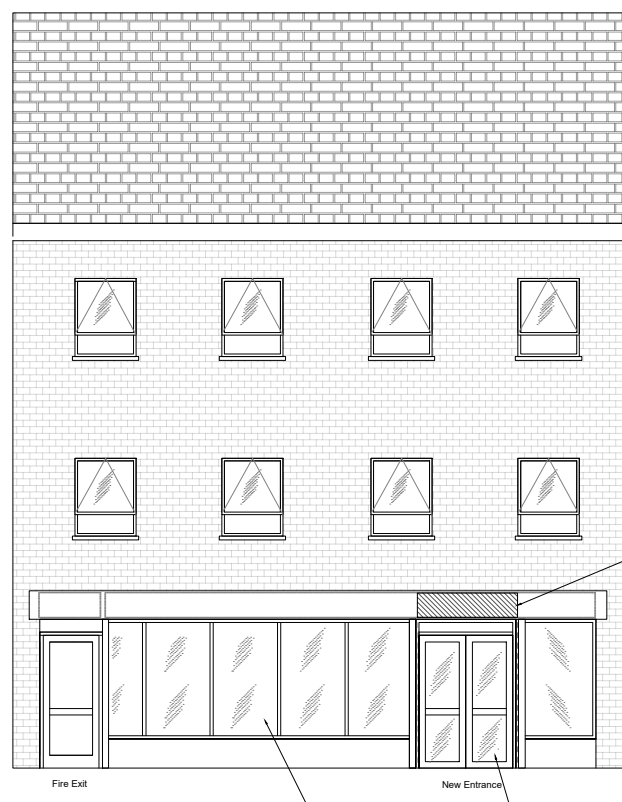
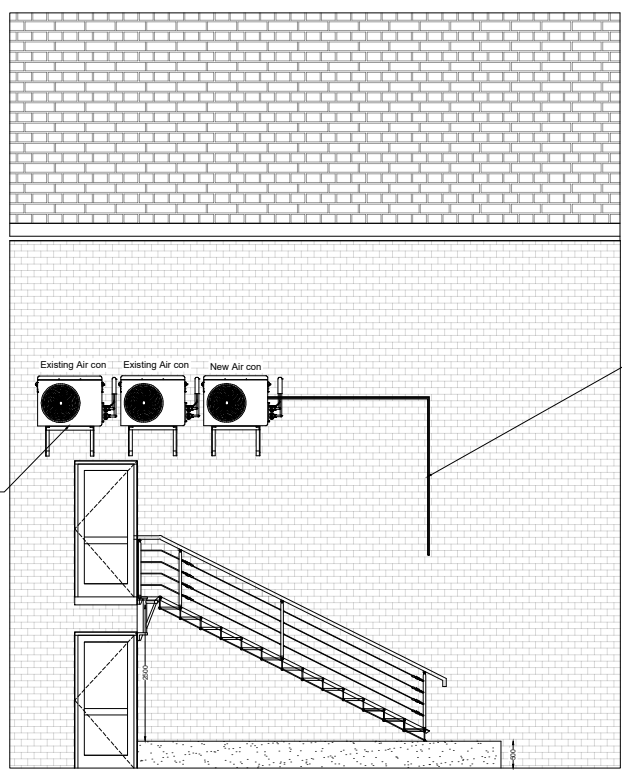


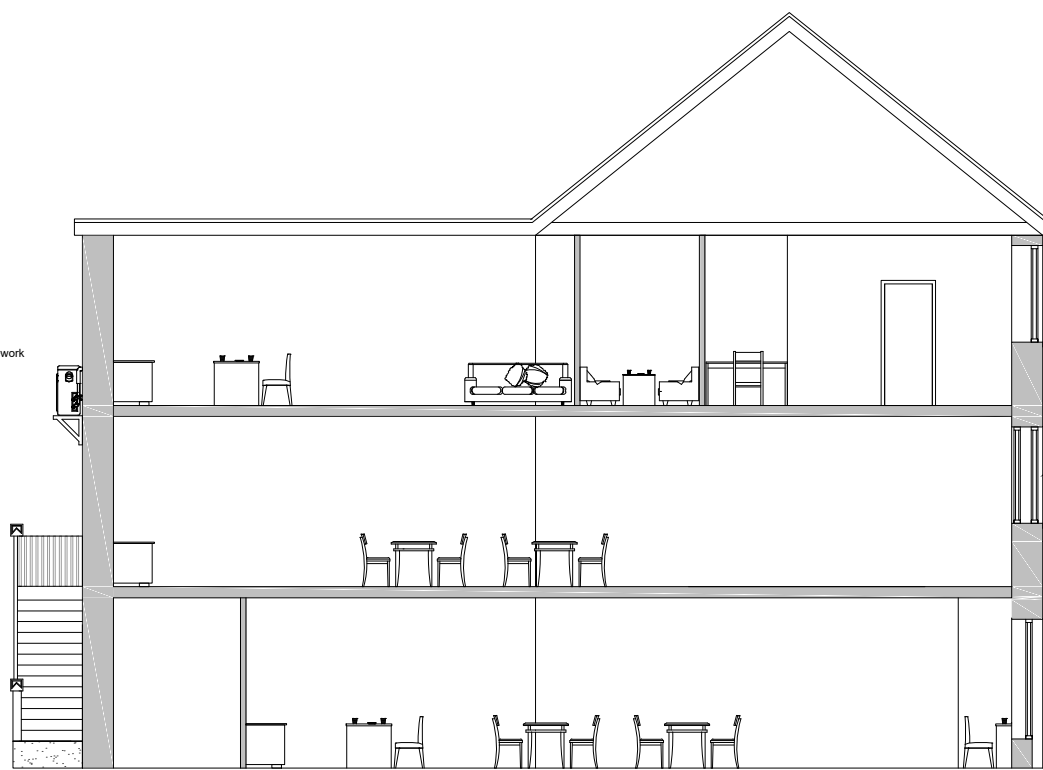


Proposed Front Elevation

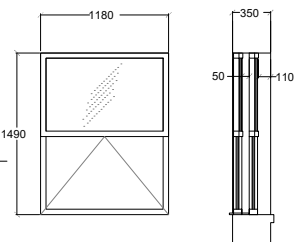
Existing glazing upgraded to Pilkington Optiphon (see attached brochure) as per recommendations in the crime impact statement and noise assessment
Class P2A in accordance with BS EN 358 for security (resistance to manual attack)
Meets all the impact safety requirements of BS EN 12600
Polyamide thermal break provides enhanced thermal performance
Special PVB interlayer for enhanced sound insulation performance 37db reduction



Proposed Back Elevation

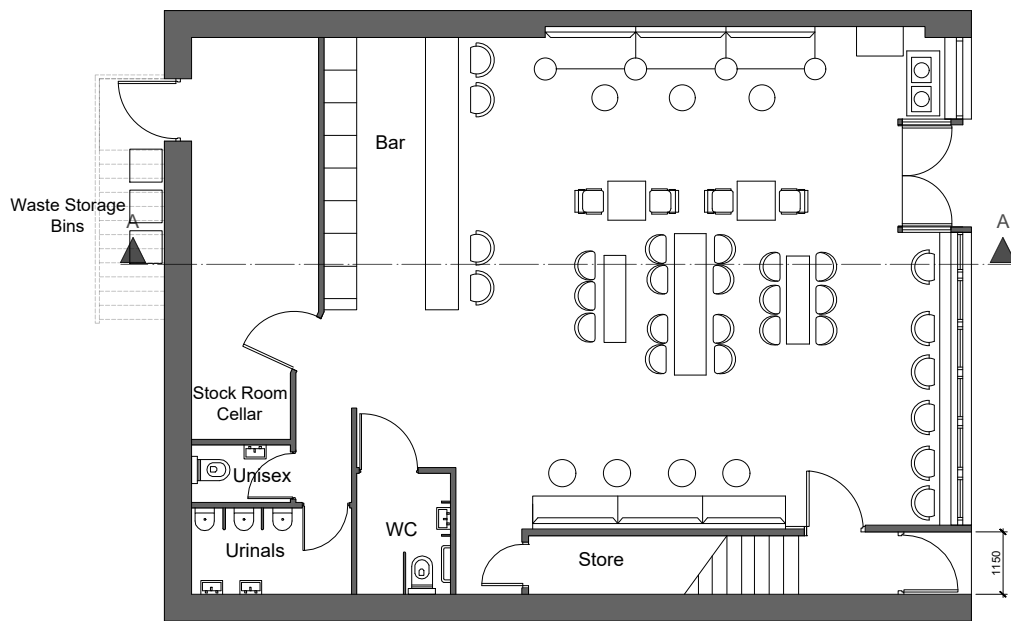


Proposed Section A-A

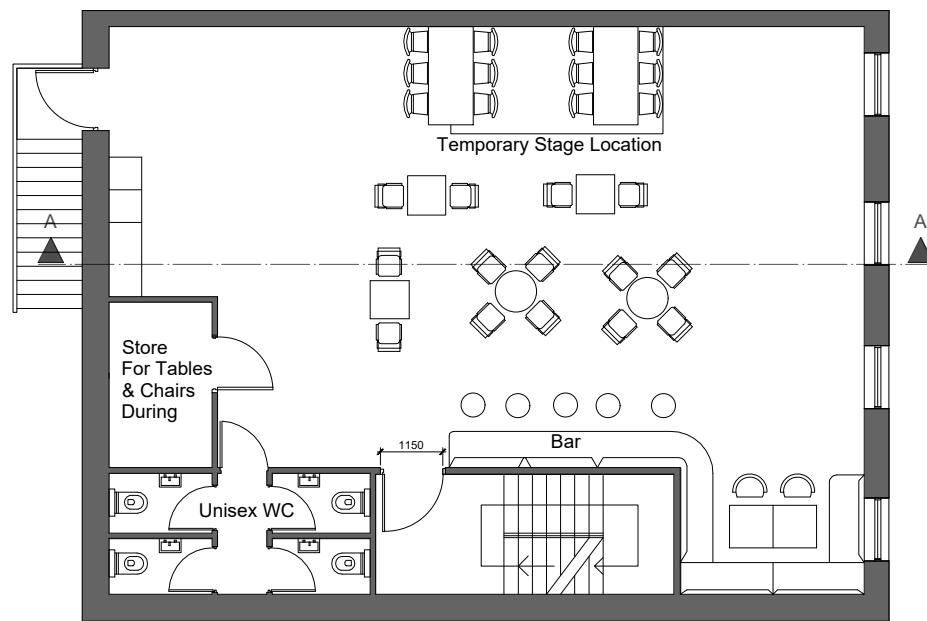


SECONDARY GLAZING DETAIL SCALE 1:25

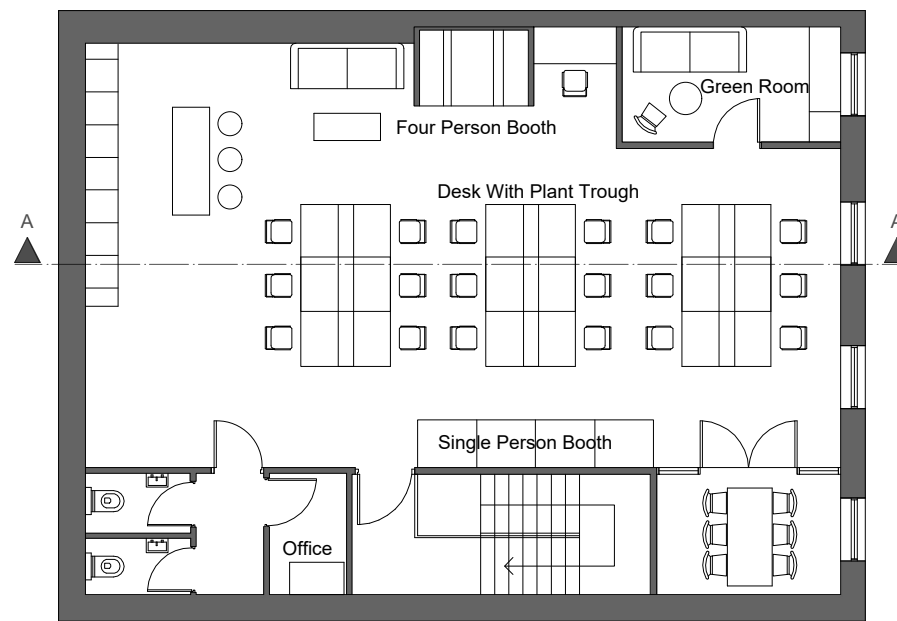
Window Specification
Pilkington Optiphon
Application
Vertical glass partitions
Features
Pilkington Optiphon provides enhanced thermal performance
Special PVB interlayer for enhanced sound insulation performance 37db reduction
Frame Finish
Vandermore base timber
Dimensions
Frame Depth: 40mm
Glass Depth: 28mm, 32mm & 36mm
Minimum gap
Test Certification
BS EN 12600 Part 1:2000 Resistance to Weather
Class P2A in accordance with BS EN 358
Meets all the impact safety requirements of BS EN 12600
Document L Compliant



1 00 - Proposed Ground Floor
1 : 100



2 01 - Proposed First Floor
1 : 100



3 02 - Proposed Second Floor
1 : 100

rev	description	by	date
REV:	DESCRIPTION:	BY:	DATE:

GENERAL NOTES

PROJECT NAME:
RENAE
45-47 Thomas St

DRAWING TITLE:
PROPOSED DRAWINGS

DRAWN BY:
HAMZA

CHECKED BY:
—

APPROVED BY:
—

DATE:
19/11/2024

CLIENT
MORPARK Ltd

CONTACT NO—
E-MAIL :

ARCHITECT:
HAMZA RANA
ARCHITECTS, PLANNERS & ENGINEERS.

CONTACT NO—
E-MAIL :

PROJECT NO:
—

SCALE:

SHEET SIZE:
22x17

DRAWING NO:
—

SHEET NO:
1 OF 1

REVISION:
—

UNIT:
mm

