

Design And Access Statement PROPOSED REAR LOWER GROUND FLOOR EXTENSION 37 NIAGRA AVENUE, LONDON, W5 4UD

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#### **Executive Summary**

The house is in the London Borough of Ealing. It is not in a conservation area and is not listed locally or nationally.

The existing property is a terraced two storey single family dwelling. The existing annex was previously used as a sweing room, eventually my clients stopped using it, leading to the structure deteriation. The annex has also an access door to the rear alleyway which leads to the Windmill Road.

This report outlines the proposal for the demolition of the existing rear annex and replacing it with a new building. The existing annex is run-down and needs extensive work, therefore we feel it is best to demolish the existing building and build a new annex with better insulation and quality.

Our clients are a full family of five living in the house and they would like more space. They will use this annex for ancillary purposes.

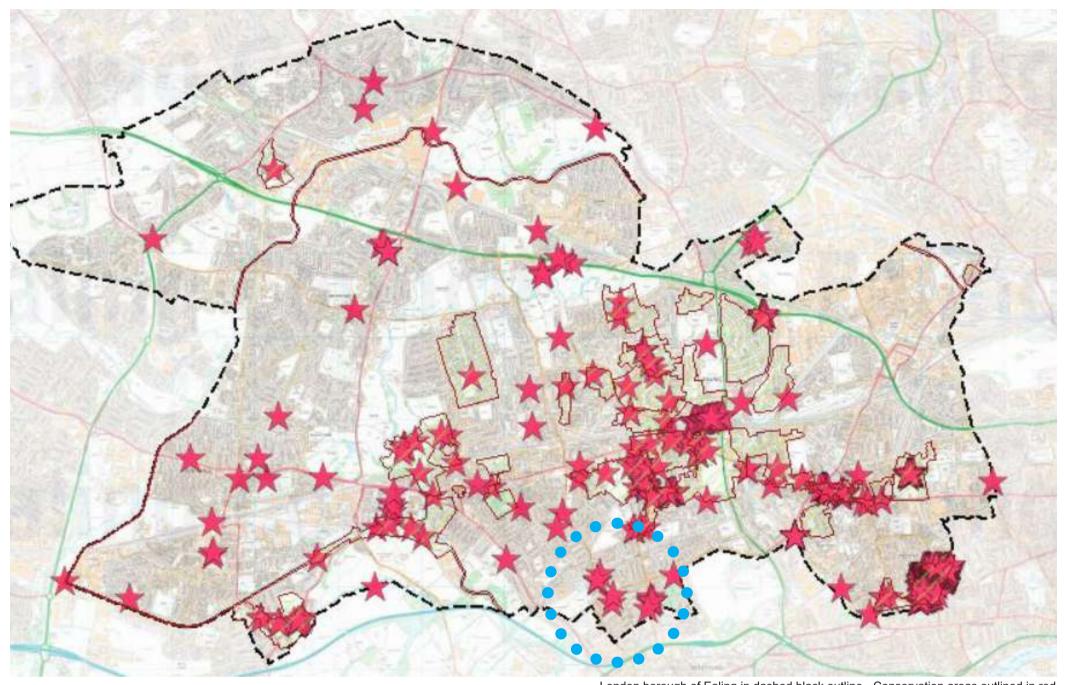
#### Proposal:

To address our client's health needs, we propose the following:

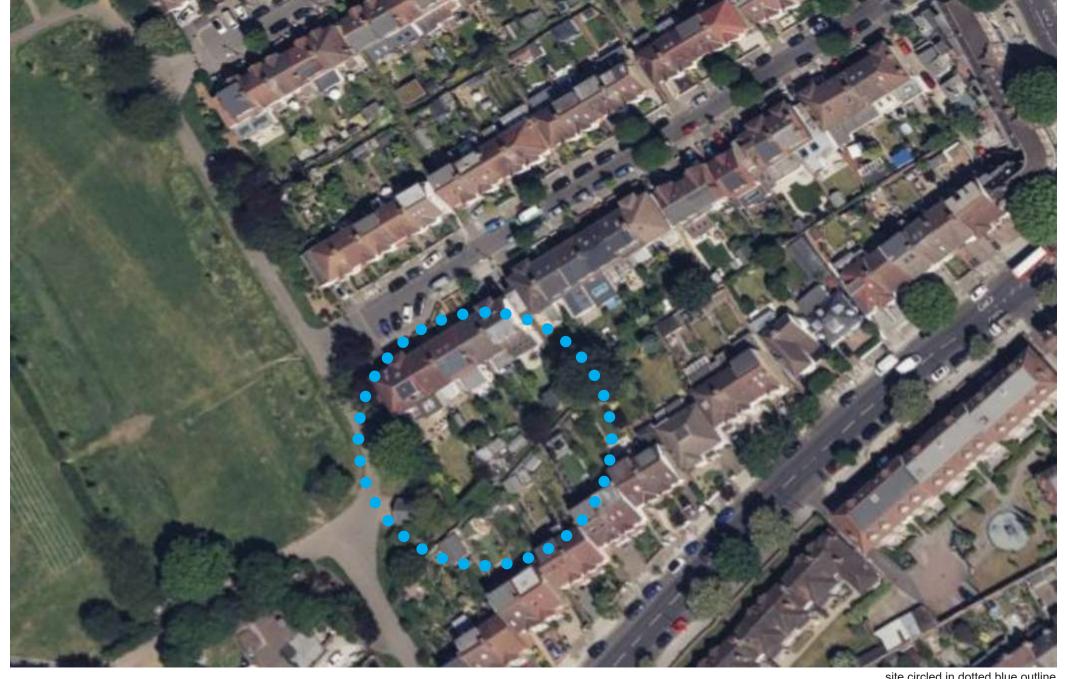
- **1. Rear Annex:** Our clients will use this space for ancillary purposes.
- **2. Design and Accessibility:** The new annex will be designed with accessibility in mind, ensuring that it meets the necessary standards.
- **3. Lighting and Safety Features:** Adequate lighting and safety features will be incorporated to mitigate potential hazards and ensure a secure environment.
- **5. Regulatory Compliance:** We will ensure that all construction and design elements conform to local building codes and regulations, as well as accessibility standards to guarantee the utmost safety and compliance.



### Site Analysis - Location



London borough of Ealing in dashed black outline - Conservation areas outlined in red



site circled in dotted blue outline

#### **Site Analysis -** Site Photographs





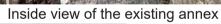






View of annex from garden







Inside view of the existing annex

Inside view of the existing annex - 2nd February 2024

Inside view of the existing annex

## Site Analysis - Site Photographs

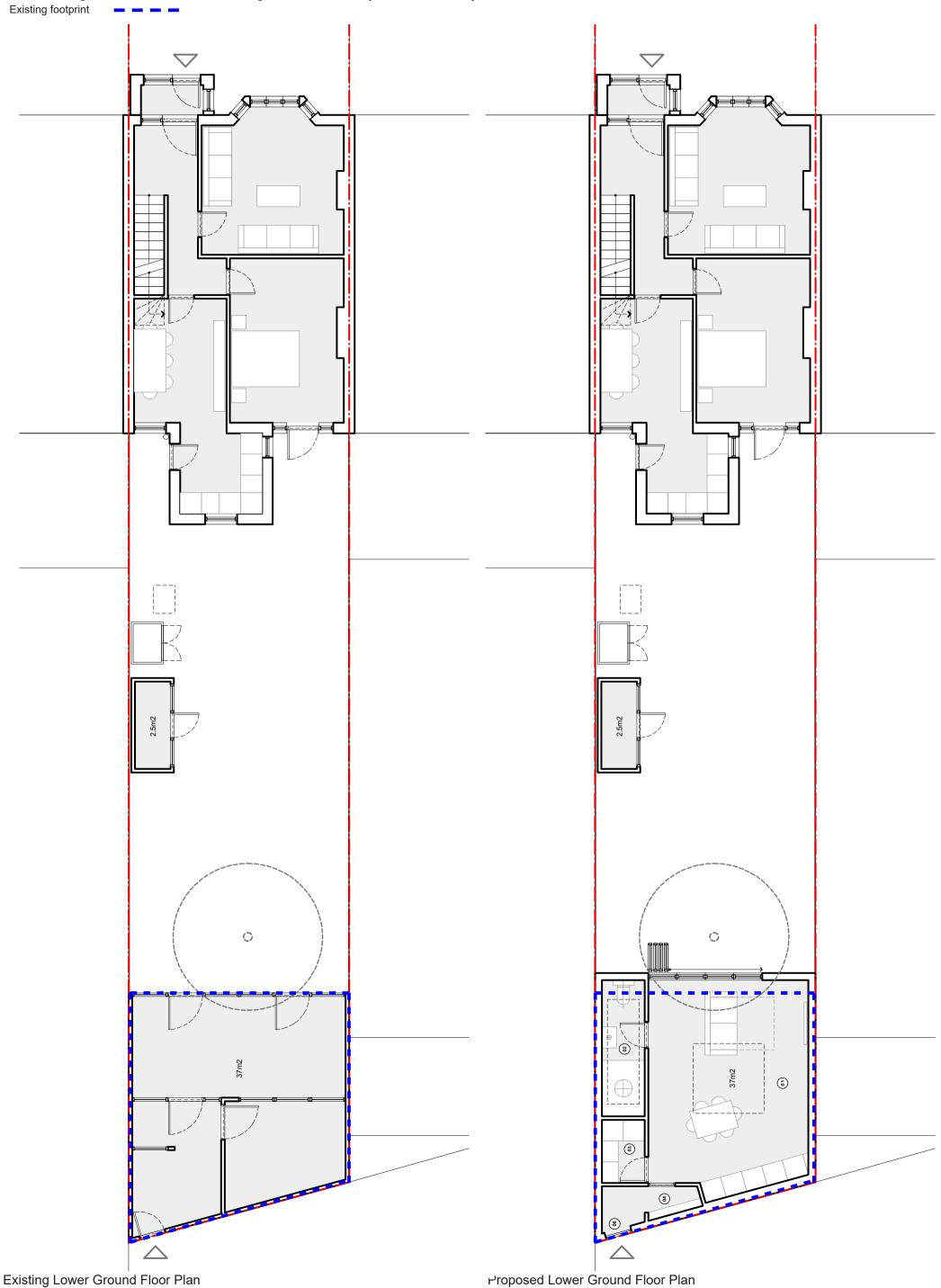


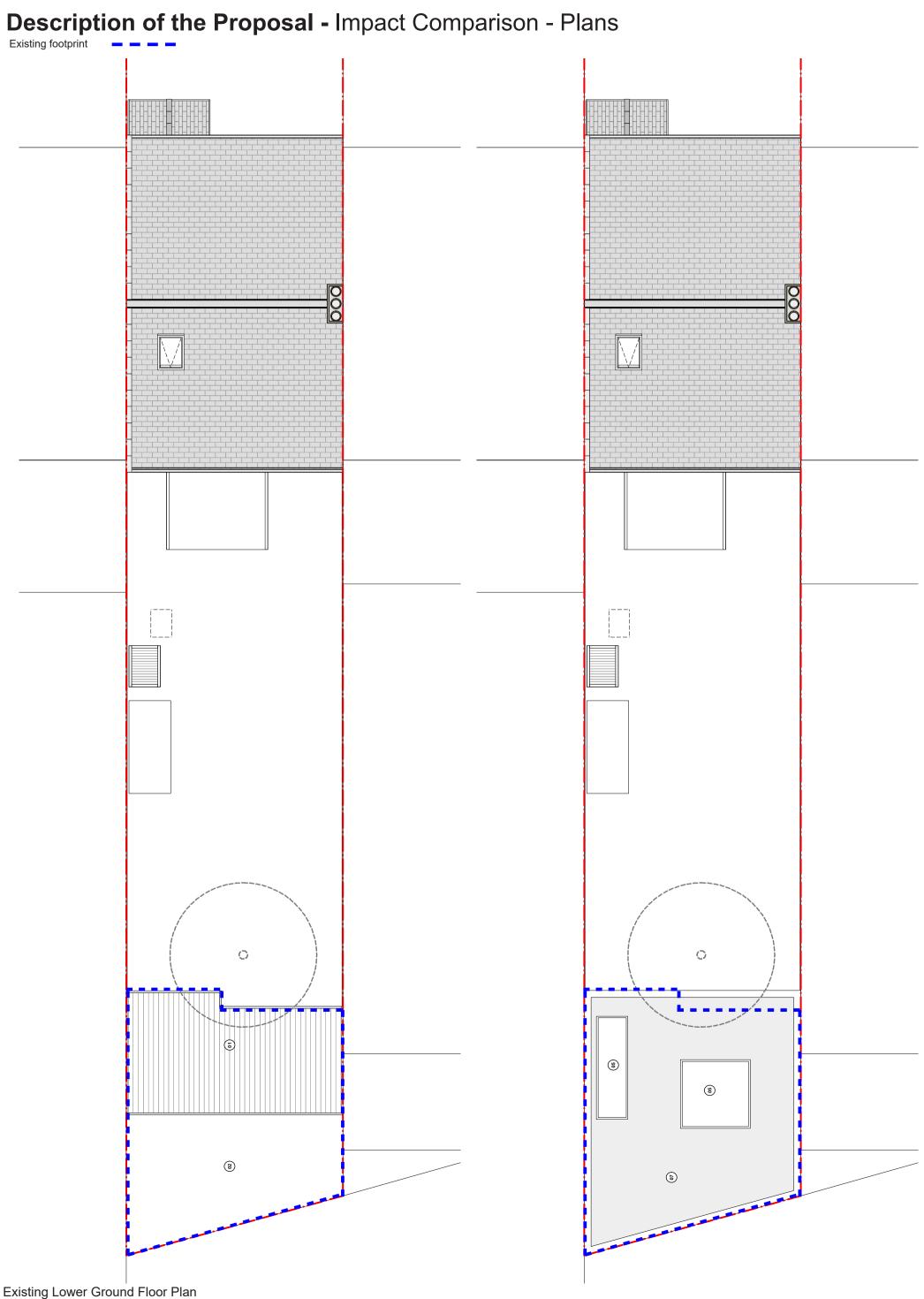
Rear alleyway

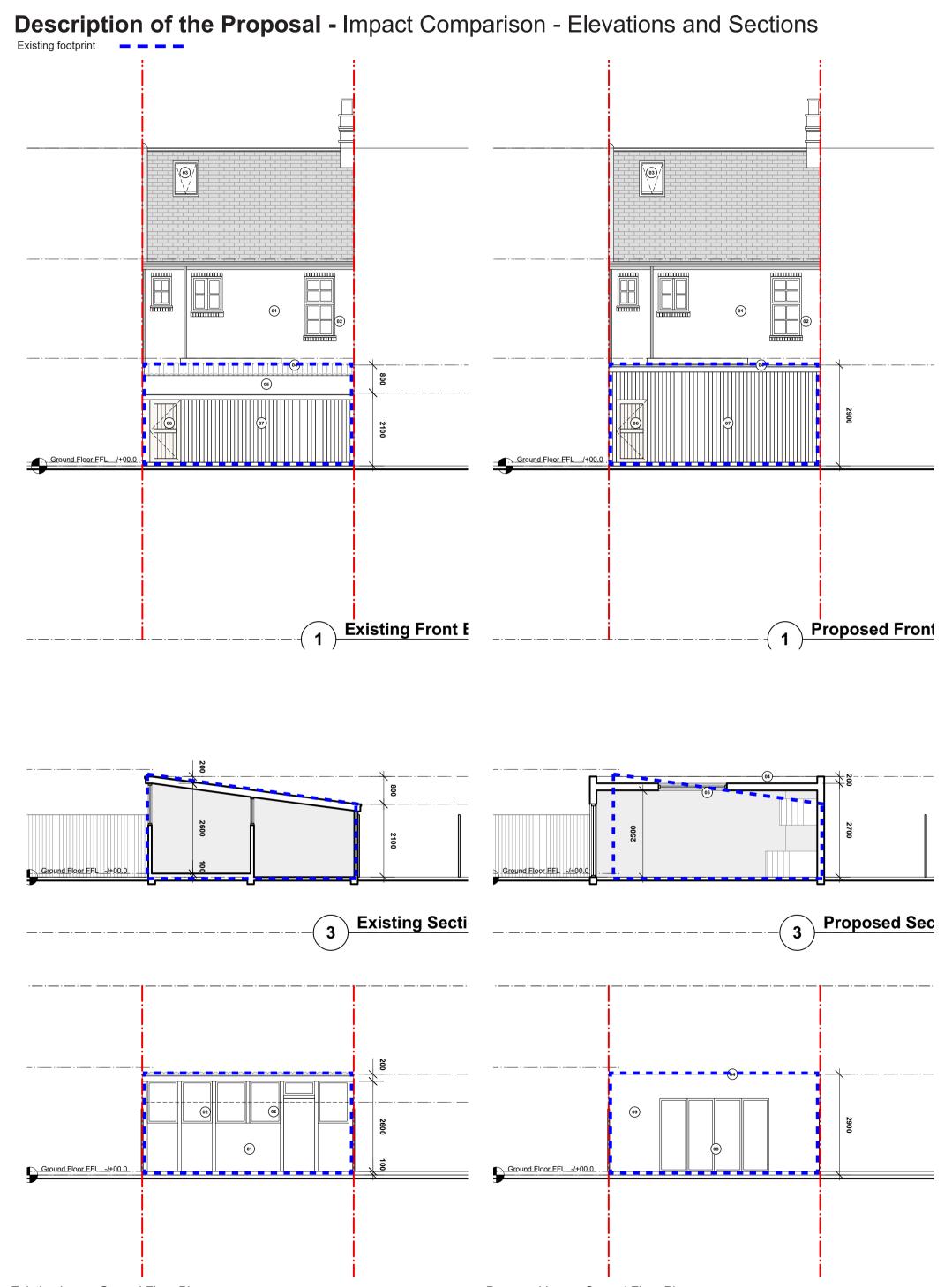
Rear alleyway

Rear door view from the alleyway

# **Description of the Proposal - Impact Comparison - Plans**Existing footprint ----





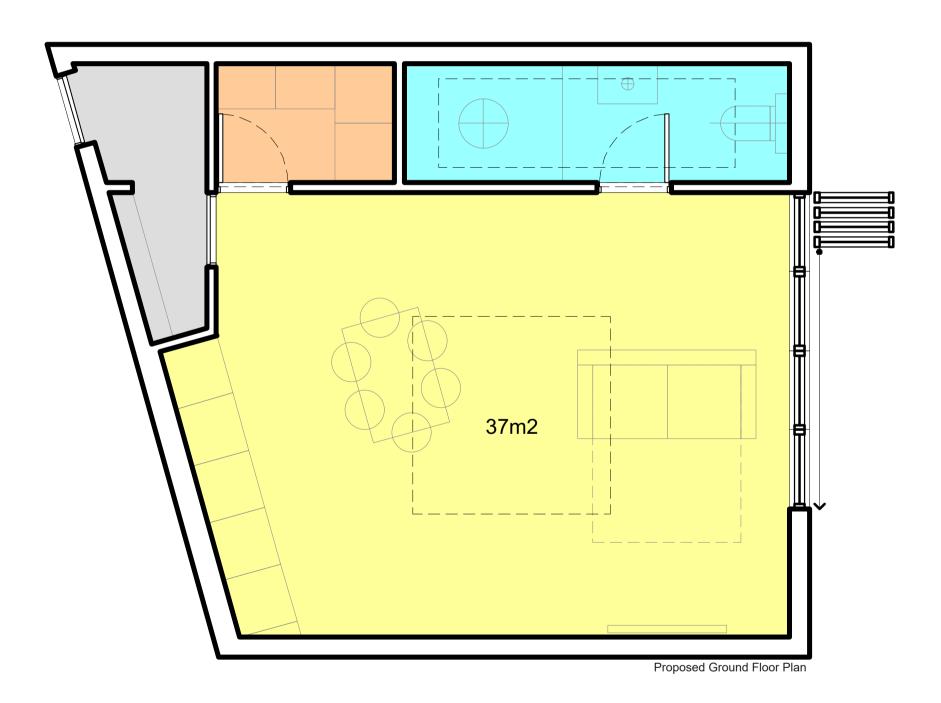


#### **Description of the Proposal - Standard of Accommodation**

Existing Ground Floor GIA: 37m<sup>2</sup>

Proposed Ground Floor GIA:37m²Kitchen/Dining/Living:27m²Storage:2m²Bathroom:5m²Larder:3m²

The existing annex is  $37m^2$ . The proposed annex is also  $37m^2$ . The reason for a slightly bigger footprint is the addition of insulated walls.



### **Design Drawings**



DRAWING NO	NAME	SCALE	SIZE	DATE	REV
3004-A-SP-01 3004-A-SP-02	LOCATION PLAN BLOCK PLAN	1:1250 1:500	A4 A4	02/02/2024 02/02/2024	A A
3004-A-GA-EL-01	EXISTING ELEVATIONS AND SECTION	1:100	A3	02/02/2024	Α
3004-A-GA-PL-01 3004-A-GA-PL-02 3004-A-GA-PL-03 3004-A-GA-PL-04	EXISTING GROUND FLOOR PLAN EXISTING FIRST FLOOR PLAN EXISTING LOFT PLAN EXISTING ROOF PLAN	1:100 1:100 1:100 1:100	A3 A3 A3 A3	02/02/2024 02/02/2024 02/02/2024 02/02/2024	A A A
3004-A-GA-EL-11	PROPOSED ELEVATIONS AND SECTION	1:100	A3	02/02/2024	Α
3004-A-GA-PL-11 3004-A-GA-PL-14	PROPOSED GROUND FLOOR PLAN PROPOSED ROOF PLAN	1:100 1:100	A3 A3	02/02/2024 02/02/2024	A A