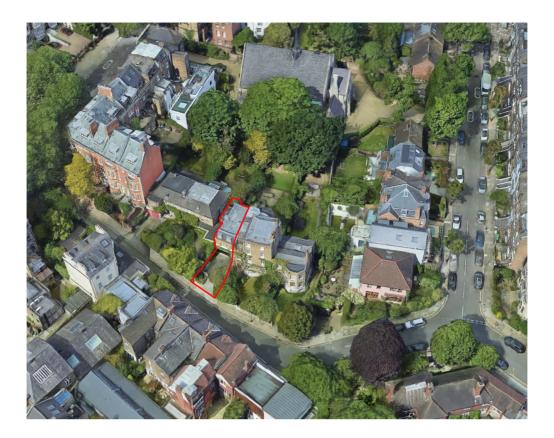


**7a Pilgrims Lane** Design and Access Statement September 2024



## 7a Pilgrims Lane

### Contents

- Introduction
- Location plan History

## Existing

- Garage door
- Roof condition

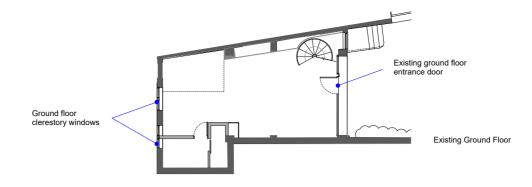
#### Proposals

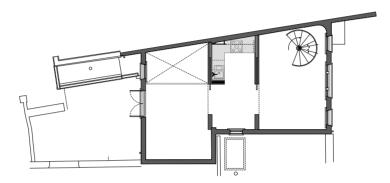
- Design Concept Modernising access & enhancing internal lighting
- Adapting to modern patterns of living
  Residential amenity

# **Photographic Survey**

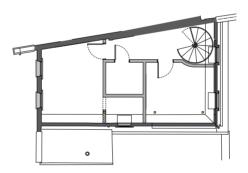
This Design and Access Statement outlines the proposals for the minor external alterations to 7a Pilgrims Lane. This document is intended to describe the proposals and design rationale.

The property lies within the London Borough of Camden and within Hampstead Conservation Area. And is not listed.

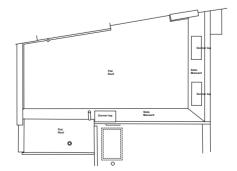




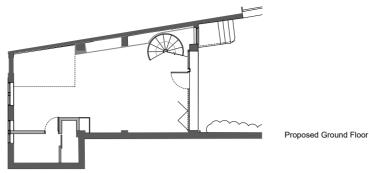
Existing First Floor

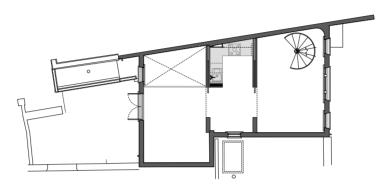


Existing Second Floor

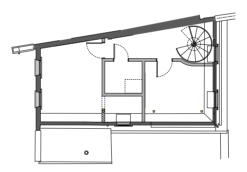


Existing Roof Plan

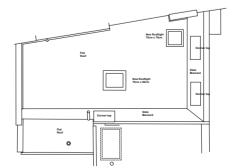




Proposed First Floor



Proposed Second Floor



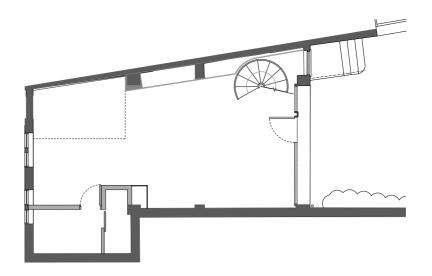
Proposed Roof Plan



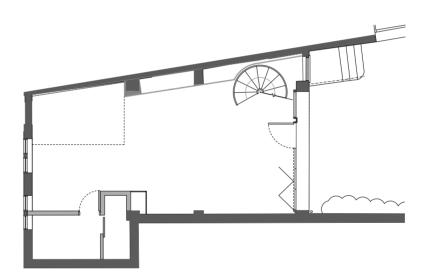


### **Front Elevation**

Removal of metal garage door and integral door opening. Replace with solid oak timber bi-fold doors painted black. New rooflights will not be visbile from the street.



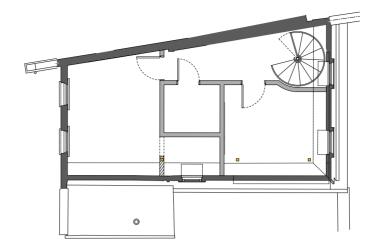
**Existing Ground Floor** 



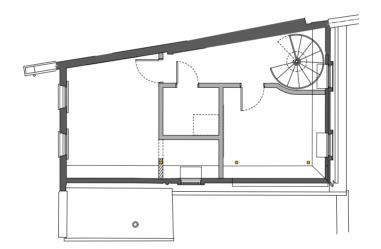
**Proposed Ground Floor** 

## **Ground Floor Proposals**

New black painted timber garage door with new ground floor entrance door to allow for improved access. Existing ground rear metal framed clerestory windows to be replaced with new thermally broken metal framed windows



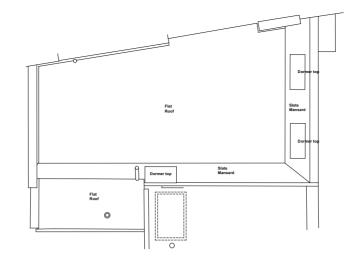
**Existing Second Floor** 



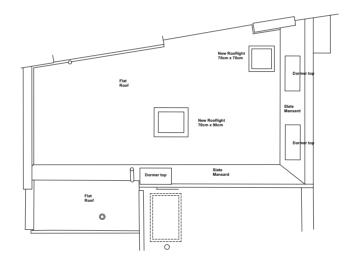
**Proposed Second Floor** 

## **Second Floor Proposals**

New rooflight to internal bathroom creating natural light in a room that is used daily. New rooflight about existing spiral stair in order to provide improved natural light levels when used daily.



**Existing Roof Plan** 



**Proposed Roof Plan** 

## **Roof Level Proposals**

Two new rooflights creating natural day light to the internal bathroom and the spiral staircase below.