

6A Frognal Gardens

Design and Access Statement 10 05 17

#### **INTRODUCTION**

Client Robin Tustin

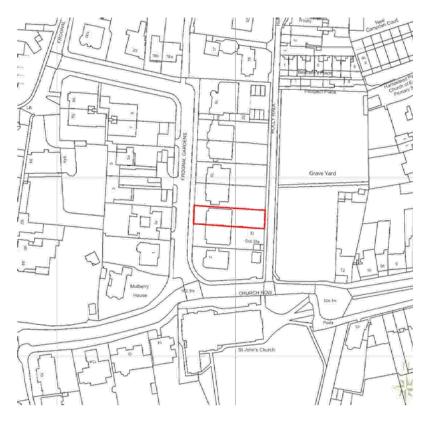
Architect Higgs Young Architects Ltd. 54 Boston Place, London, NW1 6ER

This Design and Access Statement document has been prepared on behalf of the applicant, to support the planning application for the development of the site on 6A Frognal Gardens NW3 6UX.

This Design and Access Statement should also be read in conjunction with Higgs Young Architects drawings.

The building on 6 Frognal Gardens is a late 19th century semi-detached Victorian house located on Frognal Gardens. It is a four storey building (including lower ground floor) containing 4 flats with a shared front and rear garden. 6A Frognal Gardens is a lower ground floor flat with a rear terrace.

The building is not listed, however is situated in the Hampstead Conservation area.



Location Plan





Front Aerial View of 6 Frognal Gardens

Previous planning applications for the property:

Application reference number: 2016/6313/P. Application approved on 6/12/2016.

Non-material amendment to planning permission granted under reference 2014/7843/P dated 29/04/15 for landscaping of rear garden and introduction of 1 x patio door to rear facade at lower ground floor level, namely to alter new staircase to the rear patio/garden area.

Application reference number: 2015/5624/P. Application approved on 4/11/2015.

Non-material amendment application: removal of the second set of external stairs, raising the level of the path, replacement of the consented external staircase from the lower ground patio with a spiral staircase and extend the existing platform at ground floor level to landscaping of rear garden and introduction of patio door approved under planning permission 2014/7843/P dated 29/04/2015.

Application reference number: 2014/7843/P. Application approved on 29/04/2015.

Landscaping of rear garden and introduction of 1 x patio door to rear facade at lower ground floor level.

Application reference number: 2014/7845/P. Application approved on 17/03/2015.

Conversion of the lower ground floor from two residential units to one residential unit.

The proposed development comprises of infill storage area extension underneath existing front exterior staircase.

Adjoining property - No 4 Frognal Gardens, which is symmetrical to No 6, has existing area infill underneath the front exterior staircase.



Street View of 6 Frognal Gardens



Area infill at No 4 Frongal Gardens

## **DESIGN**

#### **USE**

Existing use of the site is residential.

Proposed use of the site will remain the same.

## **AMOUNT**

Proposed infill extension would increase existing storage room area by approximately 2m2.

#### **LAYOUT**

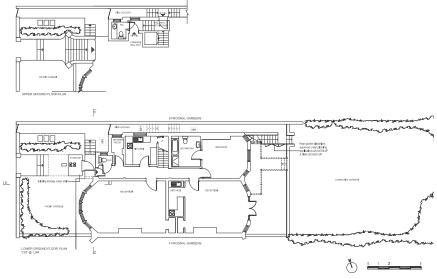
Proposed infill extension will accommodate additional storage room area.

## **SCALE**

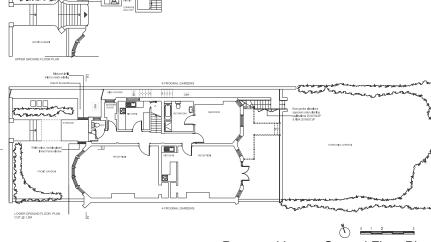
Proposed infill extension underneath the staircase is visually unobtrusive and subordinate to the whole building.

## **APPEARANCE**

The existing building is made out of red brick. The proposed brickwork infill will be created using matching red brick. White colour, double glazed timber frame window is proposed to be installed by the bay window.



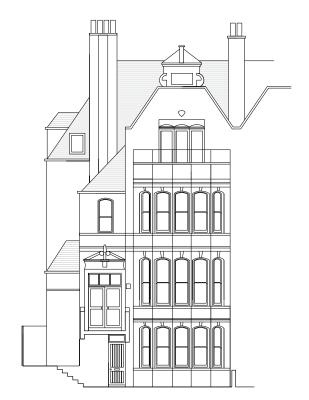
Existing Lower Ground Floor Plan



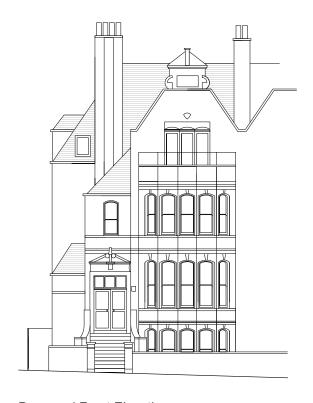
Proposed Lower Ground Floor Plan



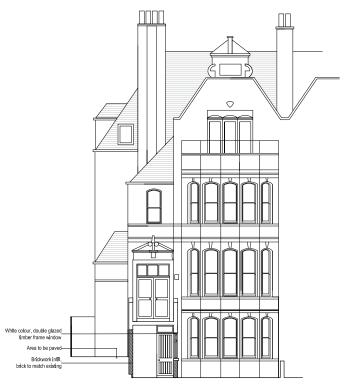
**Existing Front Elevation** 



Existing Section A-A



Proposed Front Elevation



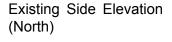
Proposed Section A-A

# **ACCESS**

The property currently has three points of access: 1. The main building entrance on upper ground floor level into a communal hallway, 2. The side access entrance on the North side elevation and 3. The entrance on the lower ground floor (underneath the main building entrance).

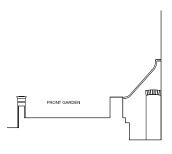
Lower ground floor entrance underneath staircase, under main building entrance will be removed.



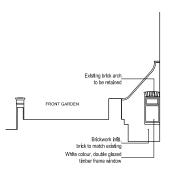




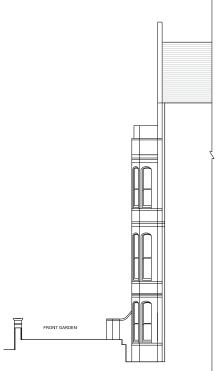
**Proposed Side Elevation** (North)



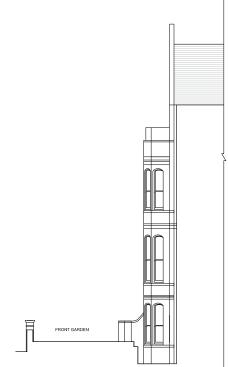
**Existing Section B-B** 



Proposed Section B-B



**Existing Side Elevation** (South)



Proposed Side Elevation (South)