DESIGN AND ACCESS STATEMENT

LBMVarchitects

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REF 0079
DATE 02/03/2020
CLIENT Sandra Luehrmann
PROJECT AT 05 Lawn road, NW3 2XS

Proposed Development in Brief

Planning permission is sought for:

• Proposed alterations to front elevation of the side extension

House refurbishment

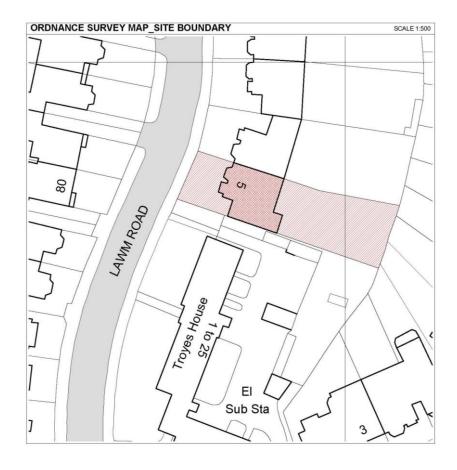
- Proposed alterations to rear elevation
- Proposed alterations to side extension
- Proposed front garden landscape, including new metal rails
- Proposed structural glazing skylight at first floor level
- Proposed new skylights at roof level
- Change all existing timber windows with double glazing timber windows to match existing in design and finish

Application Site

05 Lawn road, NW3 2XS is a semidetached Victorian single family house . The building is in conservation area but it is not listed.

Location Map

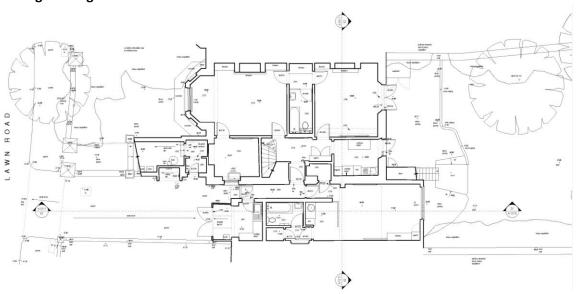
PROJECT



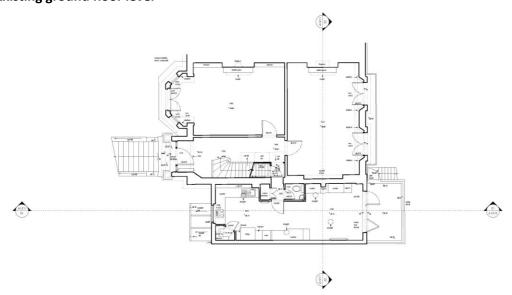
Existing

At present , The existing house is a single family house and contains 6 bedrooms. The Gross Internal Area is $\bf 451 \, sqm$

Existing Lower ground floor level

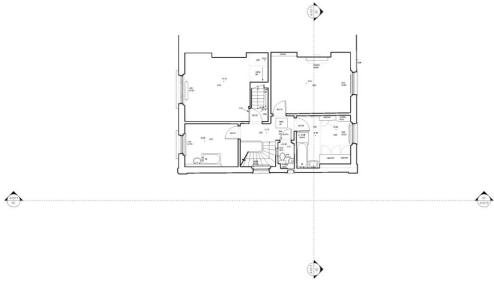


Existing ground floor level

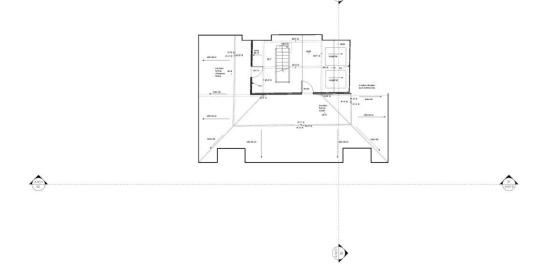


Existing first floor level





Existing third floor level





View of the existing front elevation



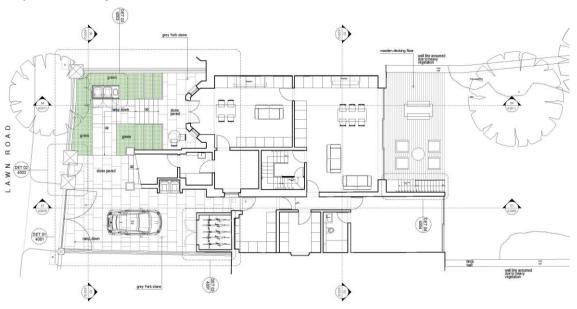
View of the existing rear elevation

Proposed

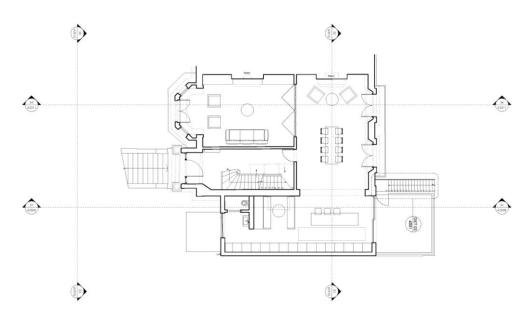
The proposal is to redesign the layout of the house and optimized the spaces at lower ground level with a minor extension at the rear of the existing side extension.

The proposed gross internal area is 454sqm

Proposed Lower ground floor level



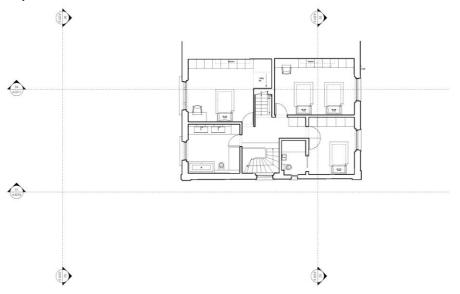
Proposed ground floor level



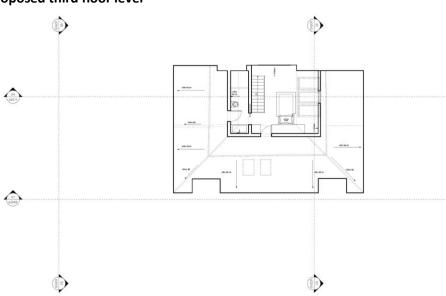
Proposed first floor level



Proposed second floor level



Proposed third floor level



Front Elevation

Main Building: At lower ground level new sash windows and doors are proposed on bay window to allow direct access to the front garden.

The Material and design will match the existing windows of the house.

Side Extension: A new double sash window Is proposed at first floor level to allow more natural light internally .

At Lower Ground Level a new traditional panelled door is proposed as new side entrance door.



Rear elevation

Main Building: At lower ground level a new large opening with slim line frames sliding doors is proposed to allow natural light internally.

Side Extension:

The proposed side extension will be the same in size of the existing at first floor level and extended at garden level.

The proposed design is very similar to the existing but with bigger glass sliding doors to allow more natural light internally and have a minimum visual impact.

A frameless glass balustrade is proposed to minimize the visual impact of the balcony.

A new staircase to access the garden is proposed to substitute the existing one and it will be made in metal with a glass balustrade .



Front Garden

New Railing: A new proposed metal railing is proposed around the whole front garden on top of the existing brick walls for security.

New Garden gate: A new proposed metal gate is proposed in the front garden between the existing brick piers .

New parking Gates: A new proposed double gate is proposed in front of the side parking space.

Bicycle Shed:A new bicycle shed is proposed in the side front garden

New Paving and entrance stone step will be made in York stone slabs.



Proposed Rear Elevation – Computer generated Image



Skilights

New skylights are proposed at roof level and on top of the side extension roof.

Statement

The enclosed proposal doesn't change the current front access to the property.

Materials

Sash windows: Timber with white paint finish

Side extension Rear elevation: Dark Grey aluminium slim line frames

Side extension External walls: white render to macth the main building finish

Front Garden Floor Slabs: York stone

Metal Railing: dark grey Paint finish

LBMVarchitects Previous Projects

Lyndhurst Gardens NW3 5NR





Lawn road NW3 2XB



Elms road SW4 9EP

