



1813 - 83 Fellows Road Design and Access Statement

Reference

1813-8.01-REP-002 Design and Access Statement -

Date

26/07/18

Notes

P01 - Issued to Council - 18.07.26

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Reference 1813-8.01-REP-002 Design and Access Statement Date 26/07/18 Notes P01 - Issued to Council - 18.07.26



1.0 Executive Summary

Executive Summary

This document provides supporting documentation in the form of a Design &Access Statement for the proposed works to 83 Fellows Road. We consider the architectural context of the site, local planning policy, structural requirements and the design proposal itself.

We are seeking householder permission for front elevation alterations, proposed bike and bin store and proposed rooflight alterations.







Extension to a locally listed building in Richmond

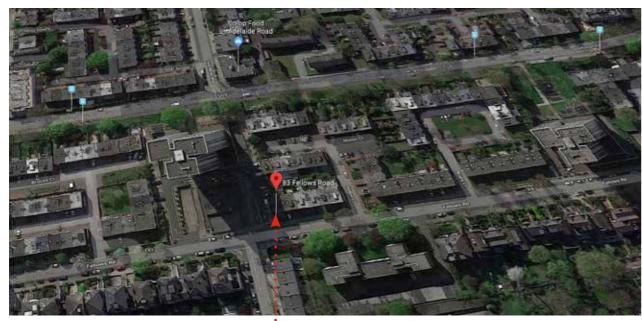
Extension to a Grade II listed building in Islington

2.0 Practice Profile

Practice Profile

Fraher Architects is an award winning design-led architectural partnership established in early 2009. We deliver creative, yet accessible designs, always drawing from a project's unique relationship to its history and context anchoring it into the built and natural environment. We don't apply preconceived stylistic responses to our projects; instead we react to the brief, context and integrated/hidden narrative of the client.

Our design strategy assesses each project as a unique architectural response, introducing experiential spaces as opposed to spaces based on theories. Through this approach we believe that space, whether private or public, can be individual, dynamic and beautiful.





Street Elevation to No. 83 Fellows Road



Street Elevation to Fellows Road



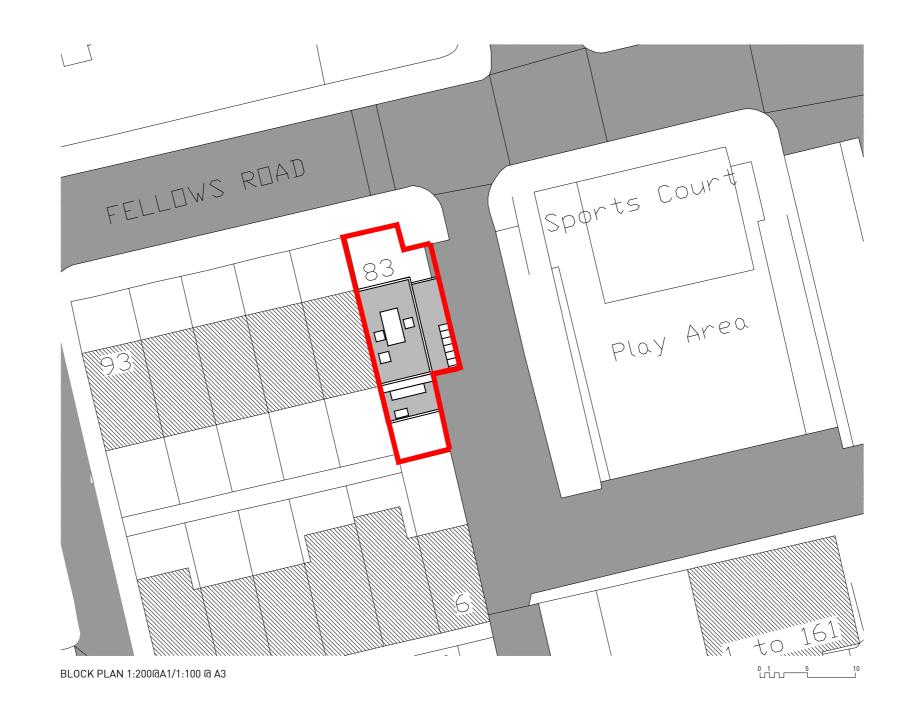
3.0 Existing Building Conditions

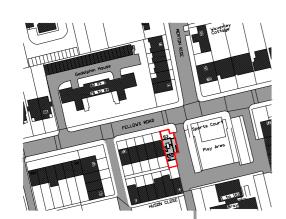
3.1 Existing Photographs

Building Description

The building is a single family dwelling set over ground, first and second floors. The house is 1960's/70's end of terrace building and has been extended at ground floor to the rear and side to accommodate additional living space.

The building is not listed or situated within a conservation area. The surrounding area is predominately residential in usage. The project scope is to rejuvenate the host building, updating the building fabric through a series of complementary interventions.





LOCATION PLAN 1:1250@A1/1:2500 @ A3

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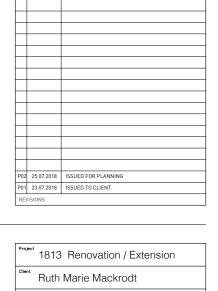
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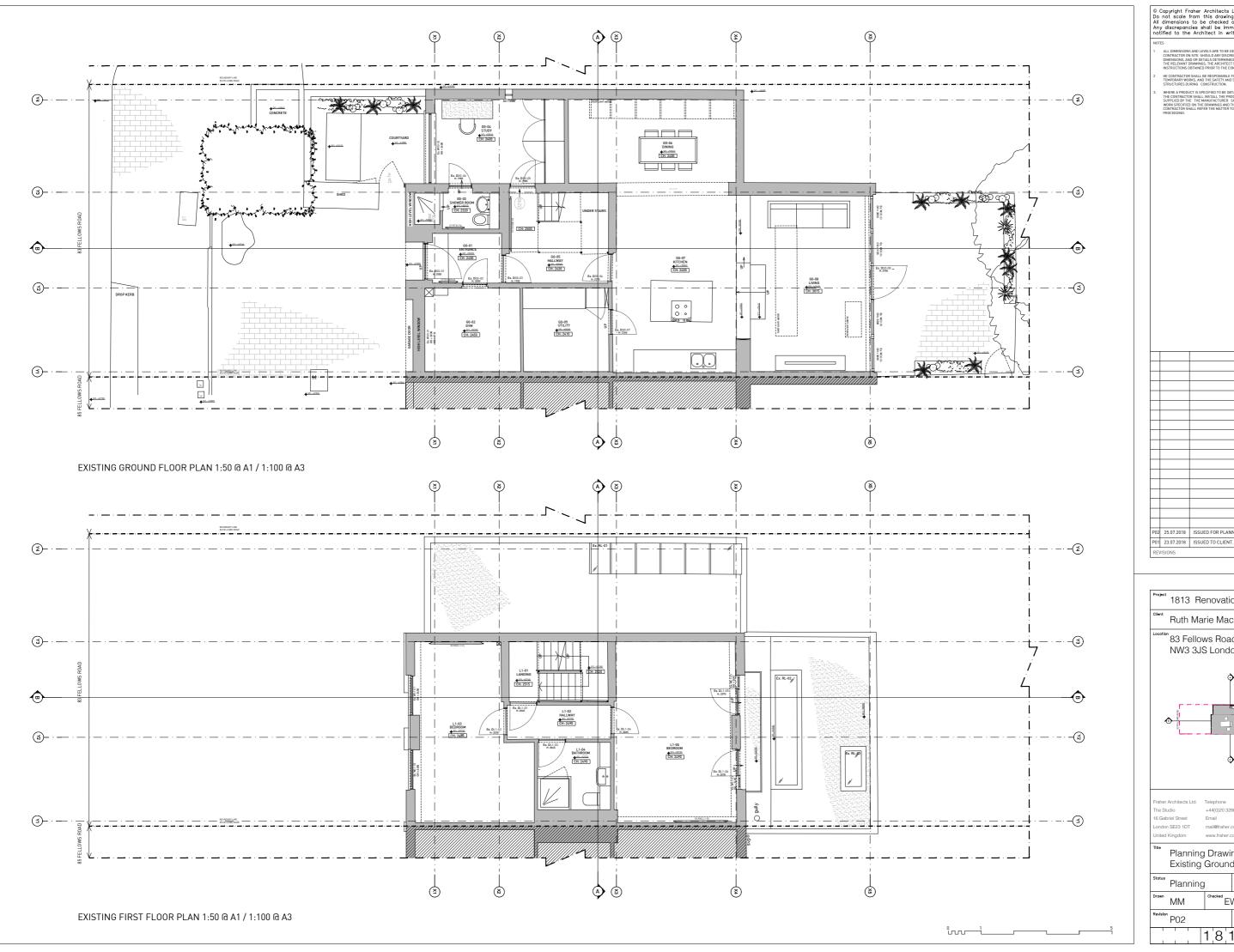
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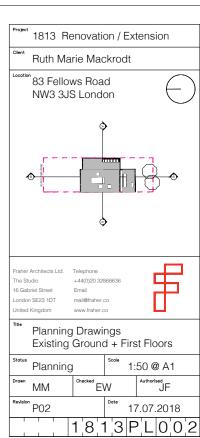
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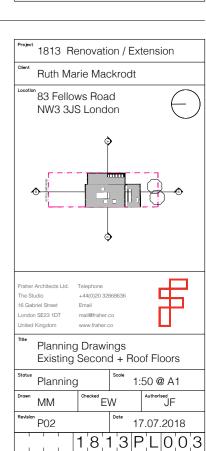


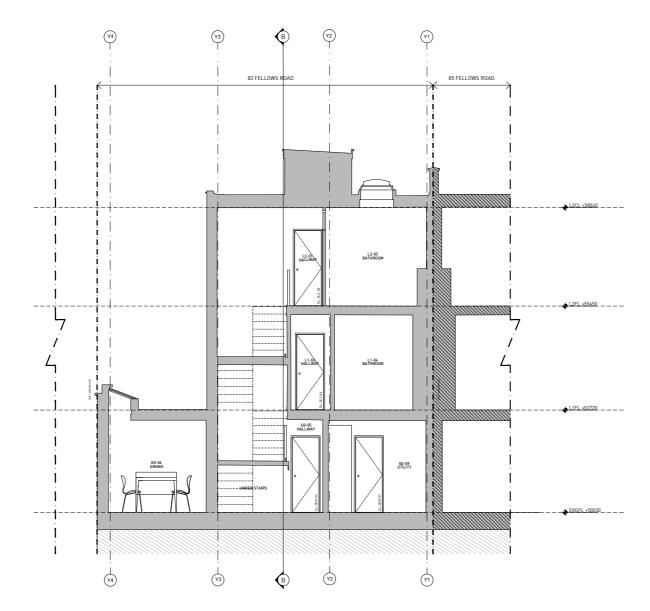
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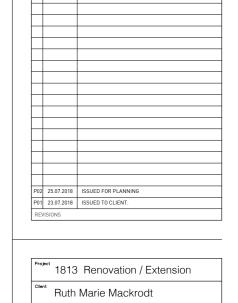


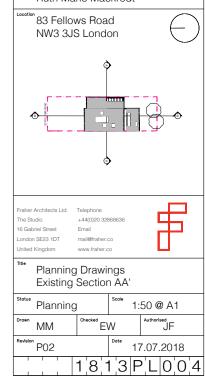


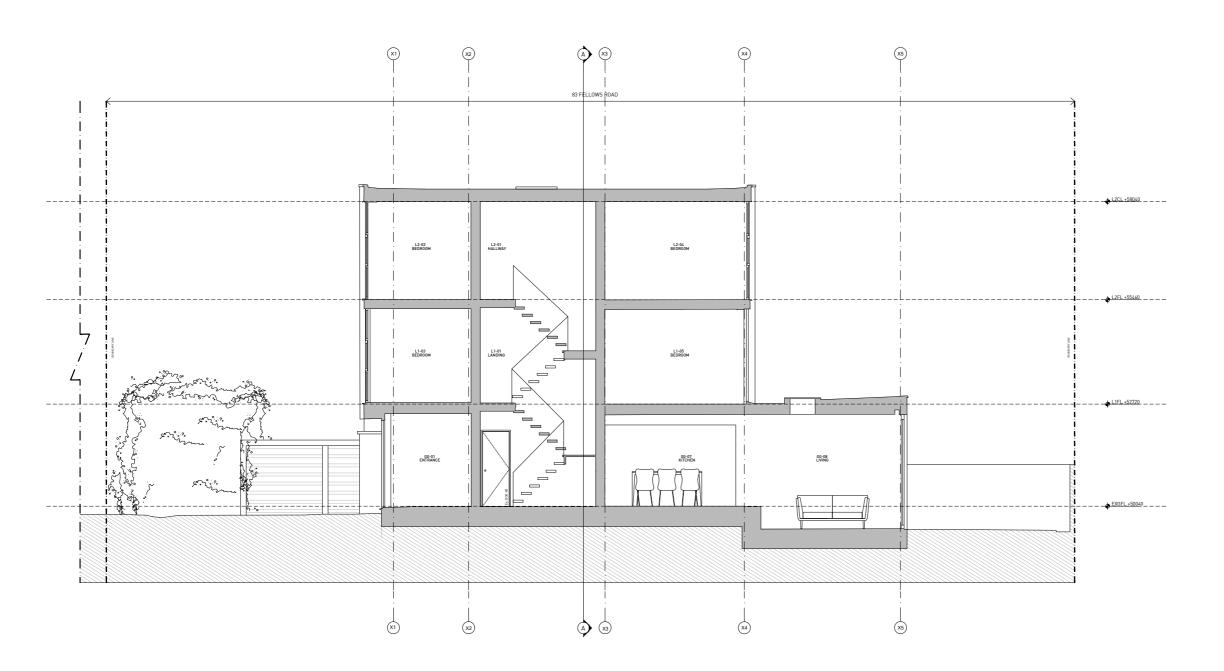




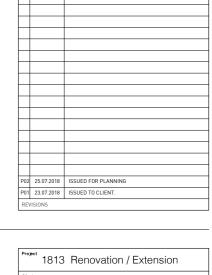
EXISTING SECTION AA 1:50 @ A1 / 1:100 @ A3

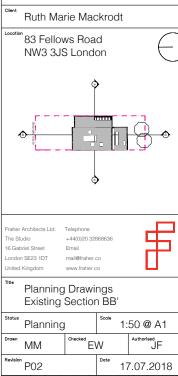




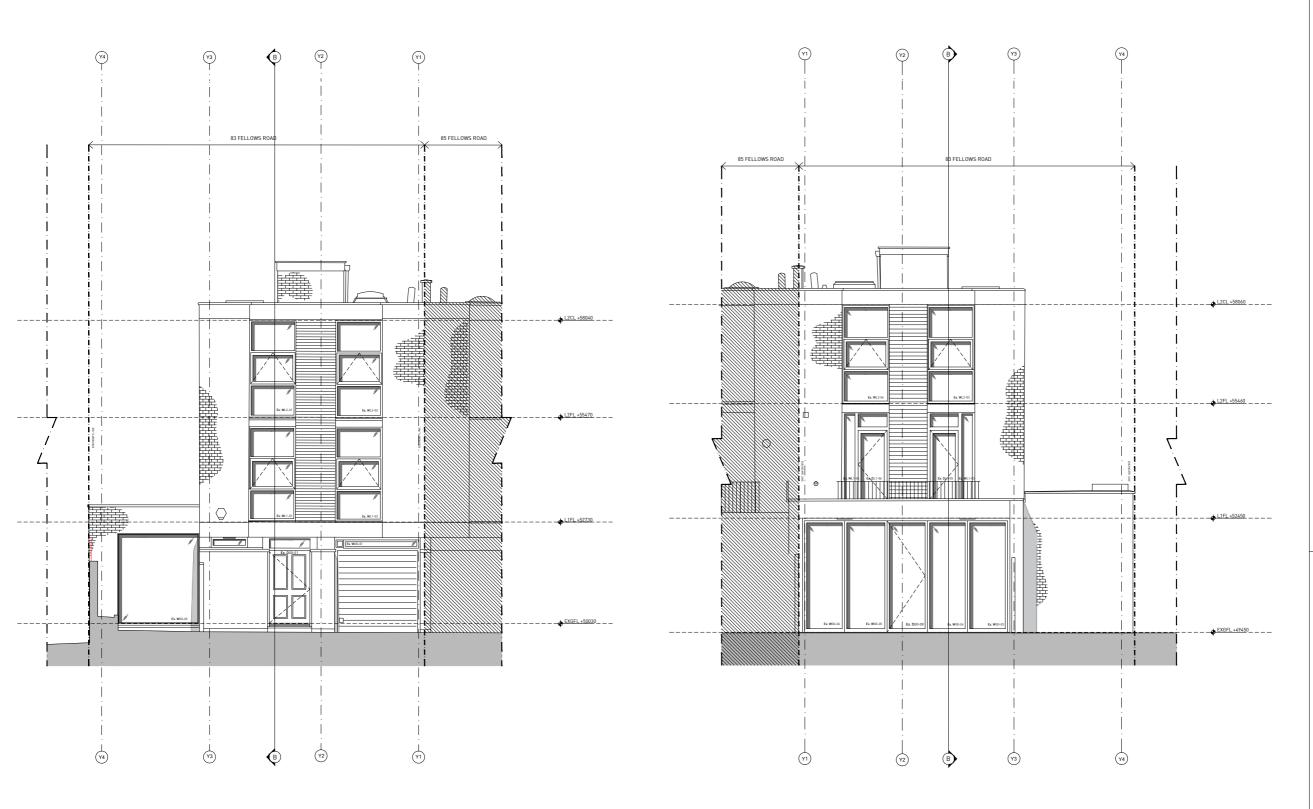


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1813PL005



EXISTING FRONT ELEVATION 1:50 @ A1 / 1:100 @ A3

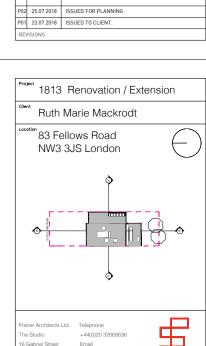
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Planning Drawings

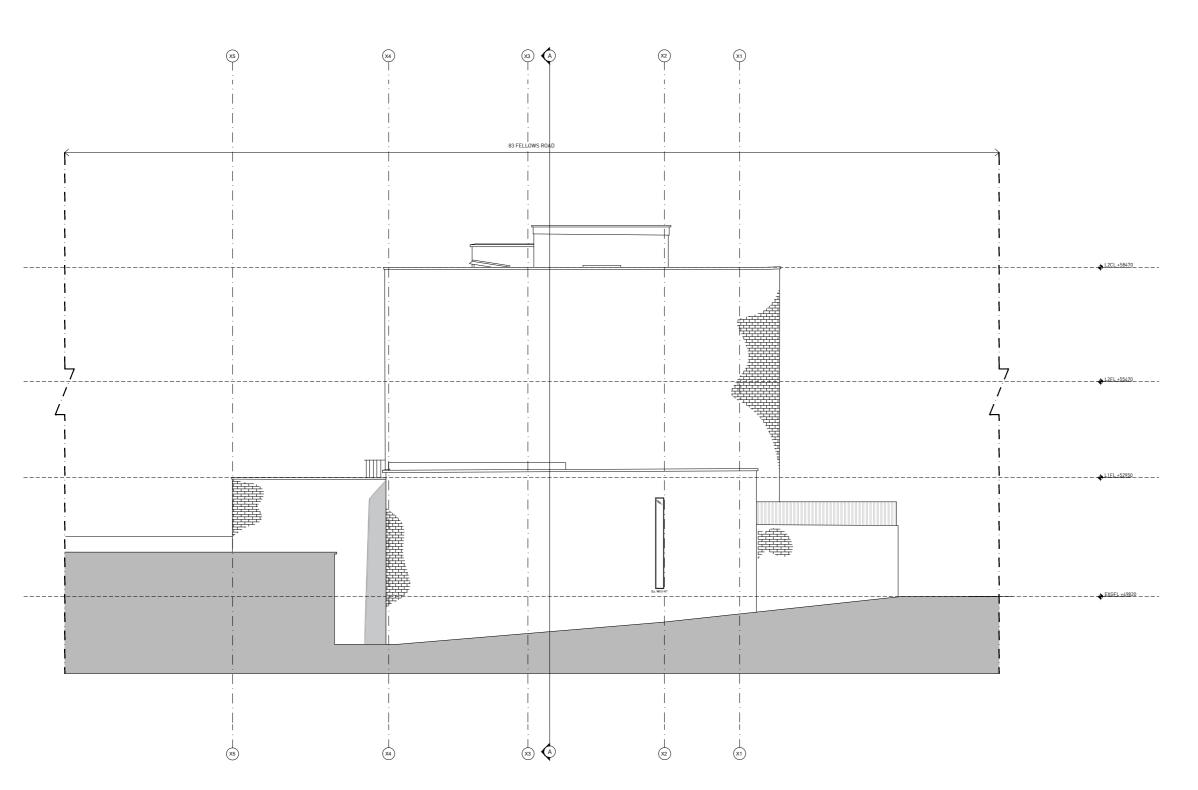
Planning

Existing Front + Rear Elevations

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1:50 @ A1

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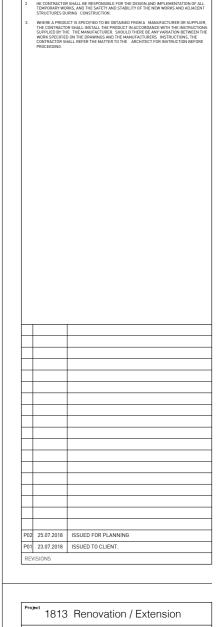
EXISTING SIDE ELEVATION 1:50 @ A1 / 1:100 @ A3

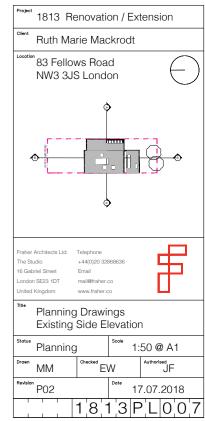
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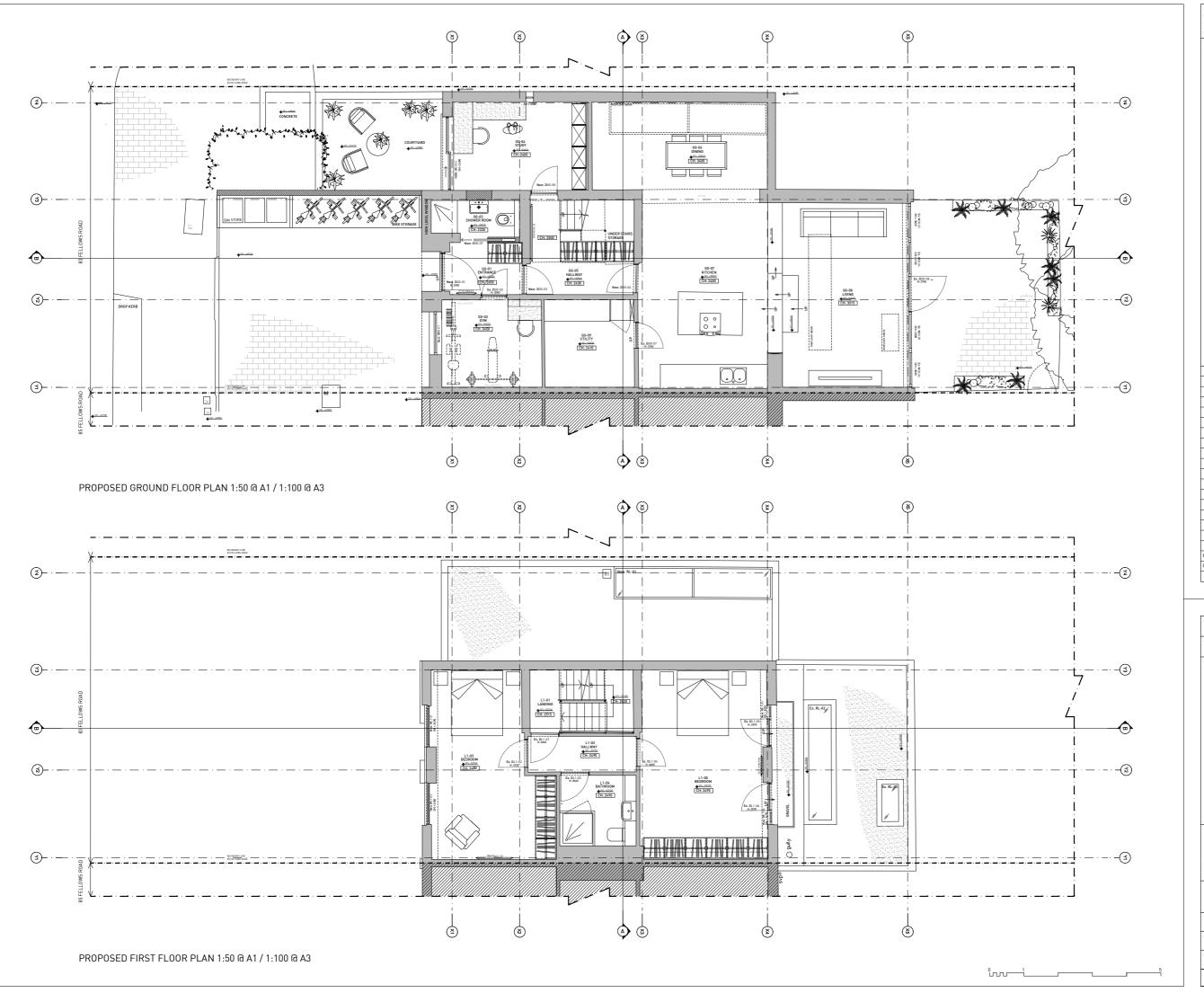
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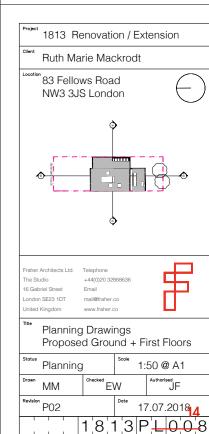


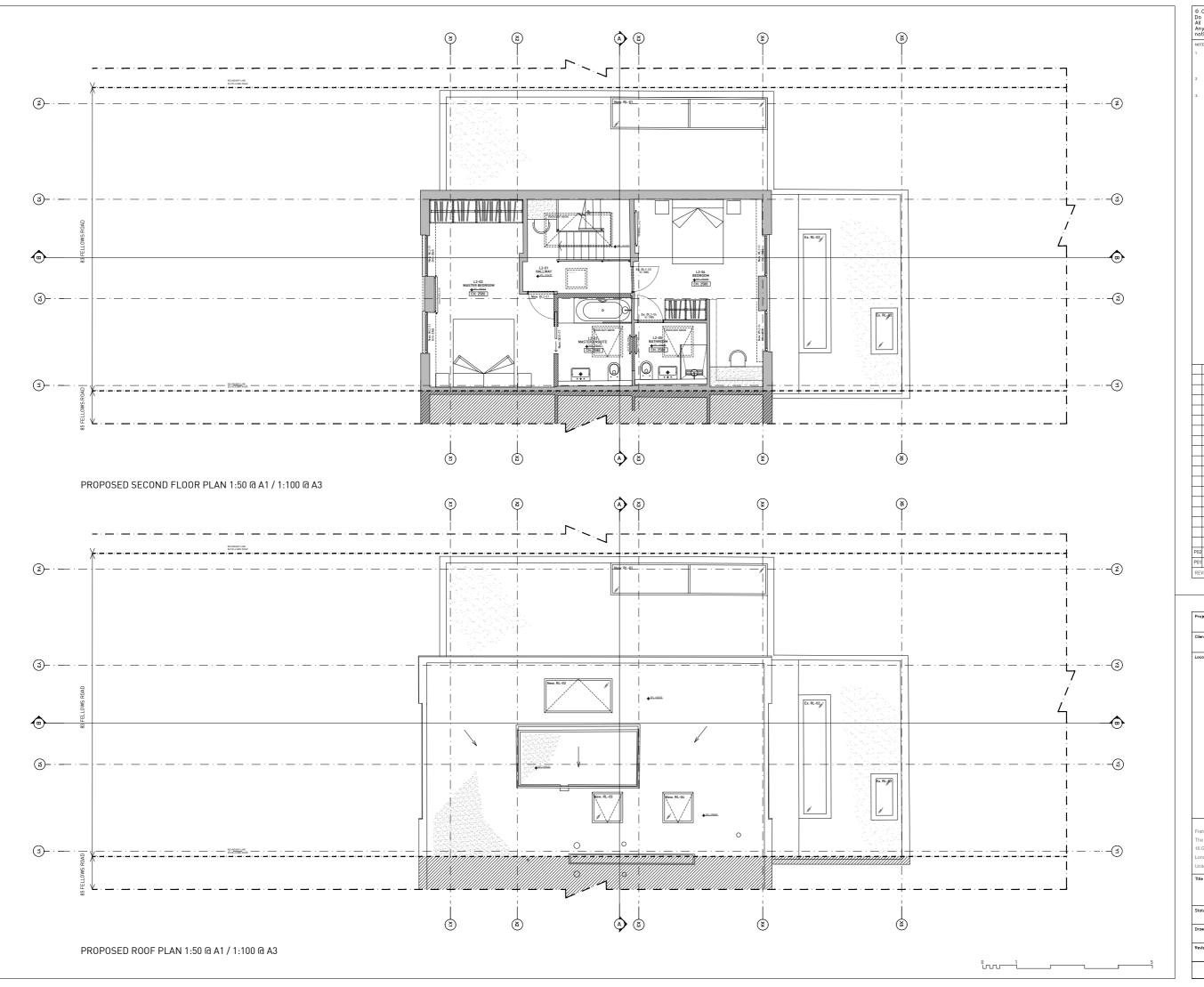


4.0 Proposed Drawings

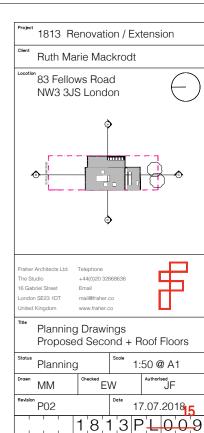


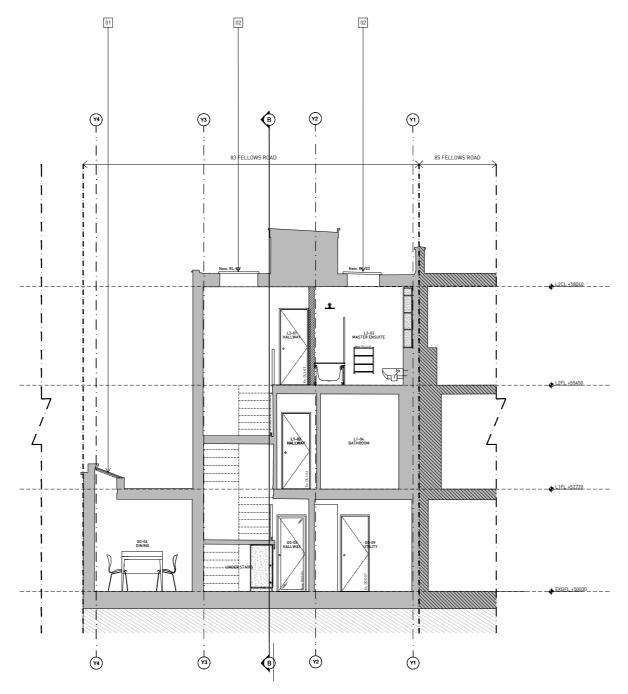
P01 23.07.2018 ISSUED TO CLIENT. 1813 Renovation / Extension Ruth Marie Mackrodt 83 Fellows Road NW3 3JS London





P01 20.07.2018 ISSUED TO CLIENT. 1813 Renovation / Extension Ruth Marie Mackrodt 83 Fellows Road NW3 3JS London





PROPOSED SECTION AA 1:50 @ A1 / 1:100 @ A3

5

01 REPLACEMENT OF EXISTING ROOFLIGHT 02 EXISTING ROOFLIGHTS TO TO LOFT BE REPLACED BY NEW AUTOMATIC OPENING VENTS. P02 25.07.2018 ISSUED FOR PLANNING
P01 23.07.2018 ISSUED TO CLIENT.

Citent Ruth Marie Mackrodt

Lecotion 83 Fellows Road NW3 3JS London

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United Kingdom www.fraher.co

Title

Planning Drawings

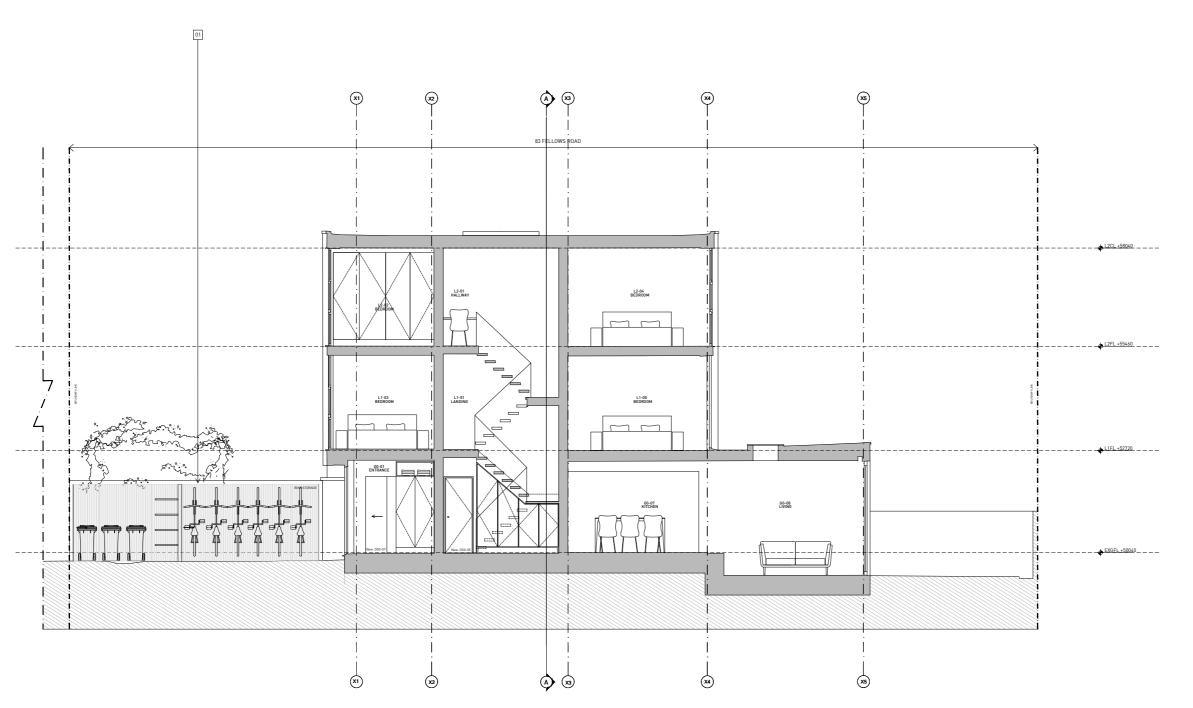
Proposed Section AA'

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Planning

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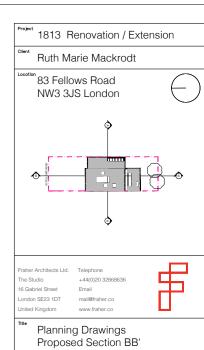
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PROPOSED SECTION BB 1:50 @ A1 / 1:100 @ A3

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01 PROPOSED TIMBER SHED FOR BIKE AND BIN STORAGE.



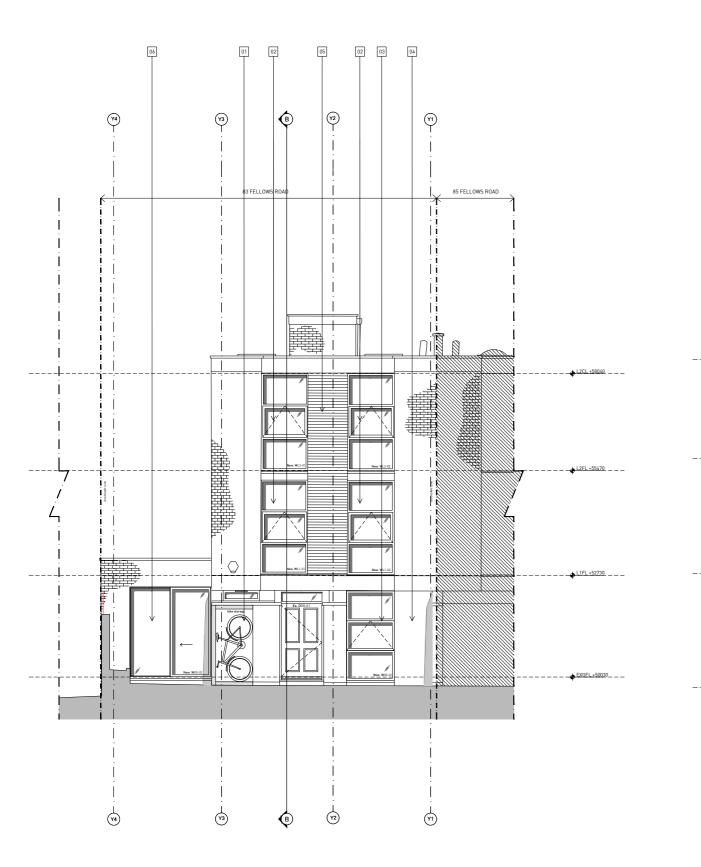
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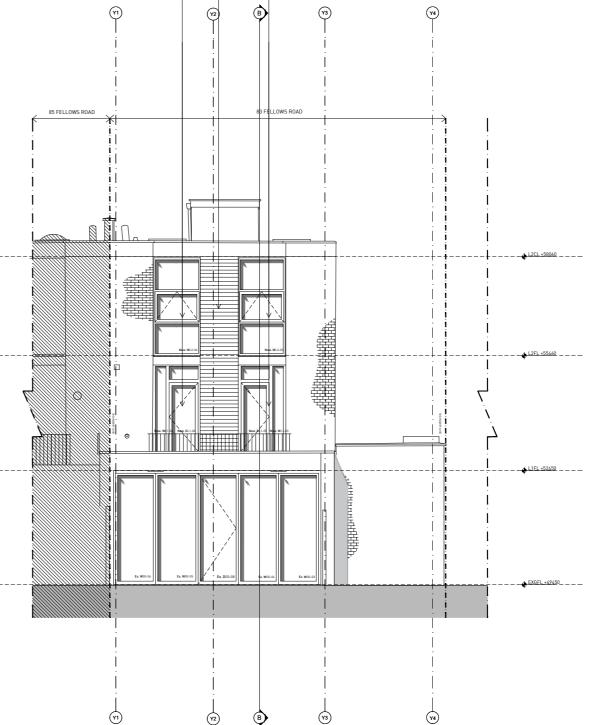
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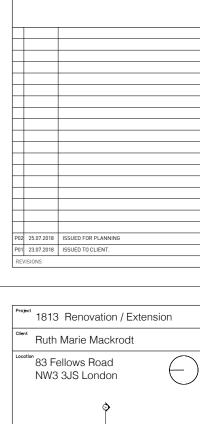
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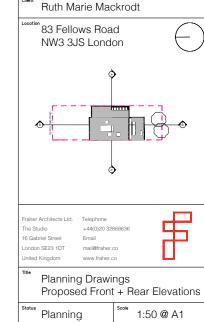
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PROPOSED REAR ELEVATION 1:50 @ A1 / 1:100 @ A3

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- 01 PROPOSED SHED FOR BIKE AND BIN STORAGE.
- ©2 EXISTING WINDOWS TO BE REPLACED WITH NEW DOUBLE GLAZED WHITE POWDERCOATED ALUMINIUM WINDOWS TO MATCH EXISTING.
 ©3 EXISTING GRANGE DOOR REMOVED, PROPOSED DOUBLE GLAZED WHITE POWDERCOATED ALUMINIUM WINDOW TO MATCH WINDOWS ABOVE.
 ©4 INFILL WALL SET BACK WITH RENDER FINISH TO MATCH EXISTING.
- 05 PROPOSED WHITE FIBRE CEMENT CLADDING TO MATCH EXISTING.
- 06 PROPOSED DOUBLE GLAZED BLACK POWDERCOATED ALUMINIUM SLIDING DOOR AND WINDOW.



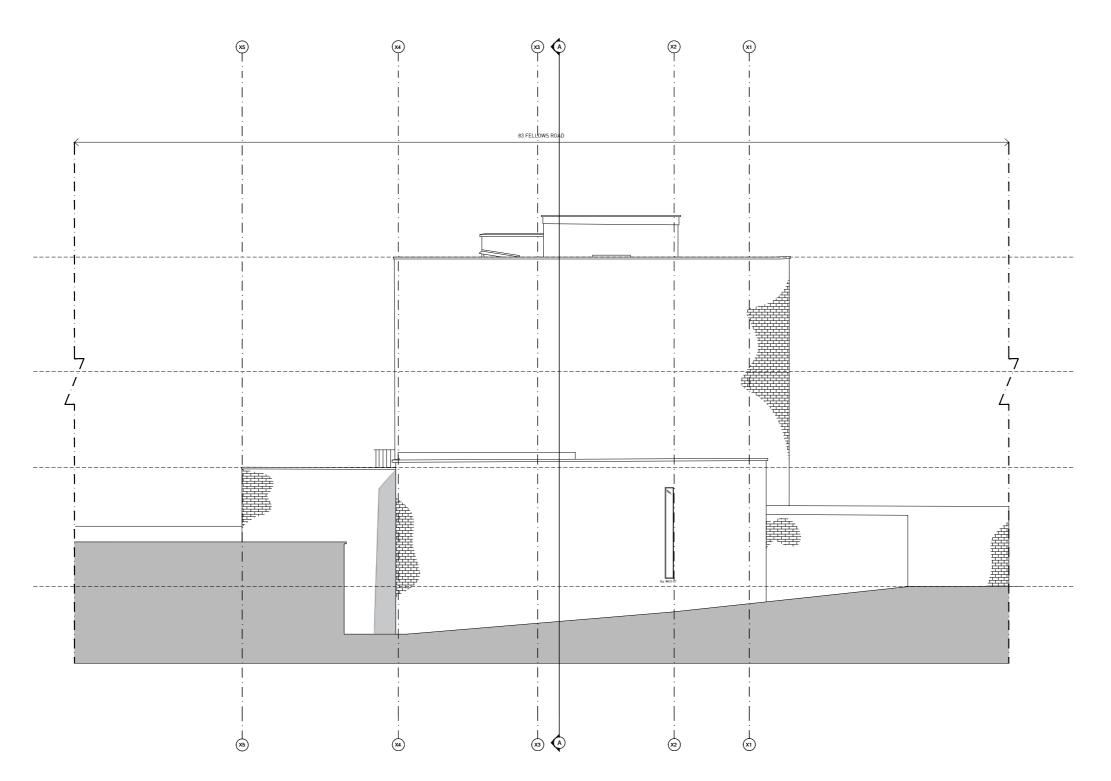


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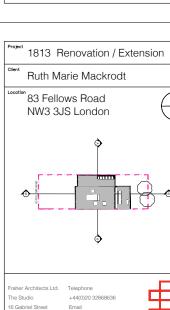
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PROPOSED SIDE ELEVATION 1:50 @ A1 / 1:100 @ A3

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Planning Drawings Proposed Side Elevation

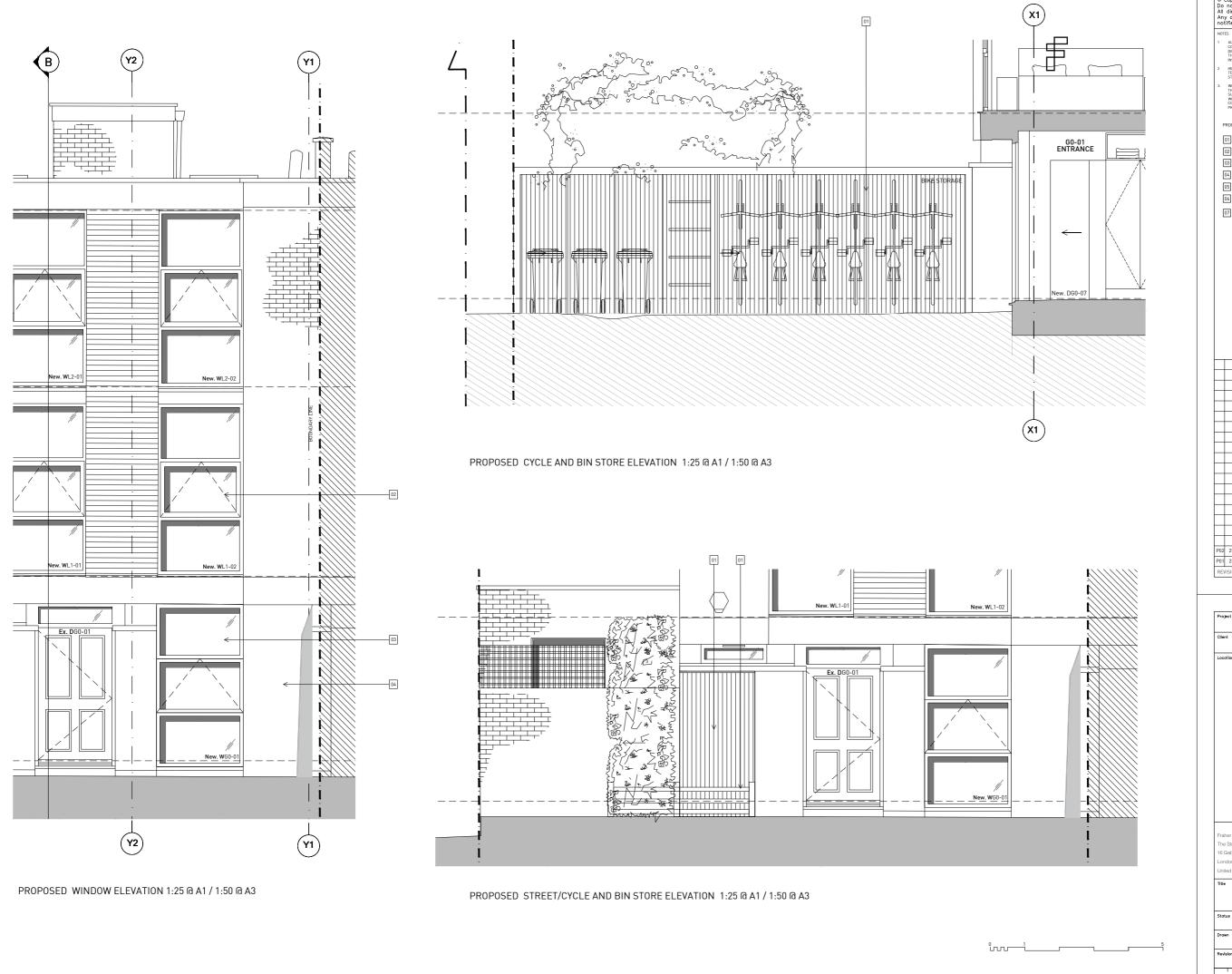
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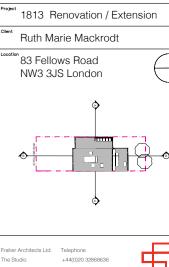
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P01 23.07.2018 ISSUED TO CLIENT.



07 LOW LEVEL WHITE FENCE EXTENDED TO MATCH EXISTING P02 25.07.2018 ISSUED FOR PLANNING
P01 23.07.2018 ISSUED TO CLIENT. 1813 Renovation / Extension Ruth Marie Mackrodt 83 Fellows Road



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Planning Drawings
Cycle Store and Window Details

1813PL014



5.0 Planning Context

Assessment of Planning History and Context

The following is a quick summary of the development status of the property.

Conservation Area: No Listed Building: No.

We have identified several relevant applications relating to properties in the surrounding area. These show a clear local precedent for similar works.

Relevant Planning Applications:

Application: 2017/5474P

71 Fellows Road

Householder Planning Application approved 24.10.17

Amendment to planning permission (2017/3670/P) dated 17/08/2017 (for the replacement of uPVC and glazed panels with full-height window on front elevation at ground floor level, including the retrospective conversion of garage to provide additional habitable space), namely to reduce size of approved front window.

Application: 2016/0229/P

65 Fellows Road

Householder Planning Application approved 19.01.2016

Proposed replacement of the existing doors and windows with new doors and windows to the front and rear elevations.

Application: 2014/3540/P

153 Fellows Road

Householder Planning Application approved 26.06.14

Replacement of existing garage doors with a window on front elevation at

ground floor

Application: 2014/3186/P

89 Fellows Road

Householder Planning Application approved 14.07.14

Conversion of garage to provide additional habitable space (retrospective) including replacement of garage door with window and replacement of

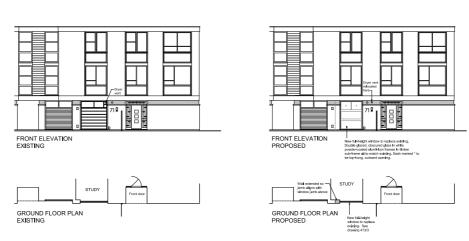
glazed panel.

Application: 2013/6868/P

87 Fellows Road

Householder Planning Application approved 14.07.14

Variation of condition 2 (the garages shall be retained and used for accommodation of private motor car) of planning permission dated 18/04/1973 (Ref: 15499) for namely, the conversion of the garage into a habitable room following alterations to the fenestration at ground floor front elevation of existing dwelling house

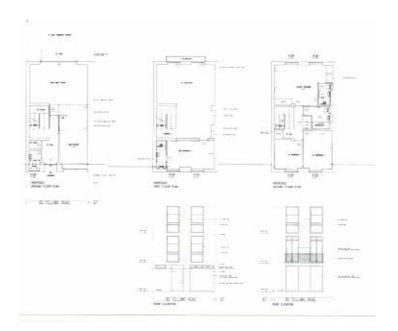


Approved application 2017/5474P



FRONT ELEVATION AS EXISTING

Approved application 2014/3540/P



Approved application 2016/0229/P



5.0 Planning Context

Design Approach

Proposed Ground Floor Window

The proposed window to the existing gym space would be double glazed, obscured glass, in powder coated aluminium frames within a timber sub-frame to match the existing front windows above and the wider terrace.

The central section would be top hung, outward opening. The window would be full height and designed to be the same width and configuration as the existing front windows above, with proposed rendering around the window matching the external ground floor wall finish.

As commented in a case officer report for the same proposals: 'The alterations to the front elevations are therefore considered to be acceptable in design terms as they integrated well with the existing fenestration and make use of matching materials, particularly as the property is not located within a Conservation Area.'

Proposed Cycle and Bin Storage

The applicant is seeking permission to present secure and enclosed cycle storage to the front driveway of the property. The timber enclosure for the cycle storage is to be painted white to match the existing boundary condition and the white painted timber of the main house. The roof of the cycle and bin store will be planted and will not compromise the existing off street parking arrangement. The proposals will provide dedicated concealed bin storage in contrast to the present arrangement, whereby the bin sit in full view from the street frontage. As such, the proposed bin and cycle store look to enhance the kerb setting of the building and the wider street context.

Proposed Replacement Ground Floor Sliding doors

The applicant is seeking permission to replace the existing fixed panel window within the approved and built side extension, with a powder coated aluminium framed set of sliding doors to the existing opening. This would provide direct access from the study out into the front courtyard garden. The existing structural opening would remain as existing and is mostly concealed from view from the street.

Proposed Replacement Rooflights

Lastly, we are seeking permission to replace the existing roof lights with double glazed flush rooflights. The roof will also be repaired locally and re-waterproofed to ensure the upgrade of the building performance where it is currently failing. The number of rooflights remains as existing.

Proposed replacement first floor and second floor windows

The applicant is seeking permission to replace the existing first and second floor windows with double glazed powder coated aluminium white units to match existing.



6.0 Summary

Executive Summary

The proposals comply with policy and best practice guidelines. There will be no detrimental impact on the character and setting of the existing building, to the neighbours properties or to the wider area. The design proposals are respectful of the nature of the setting and the existing qualities of the site. The proposed development is sustainable.

The proposals are well justified to accommodate building fabric upgrades to support a growing family. The evidence enclosed in this design and access statement strongly supports our proposals, and we maintain that it is sensitive in its nature and sympathetic in form, scale, materials and architectural details to the existing building.