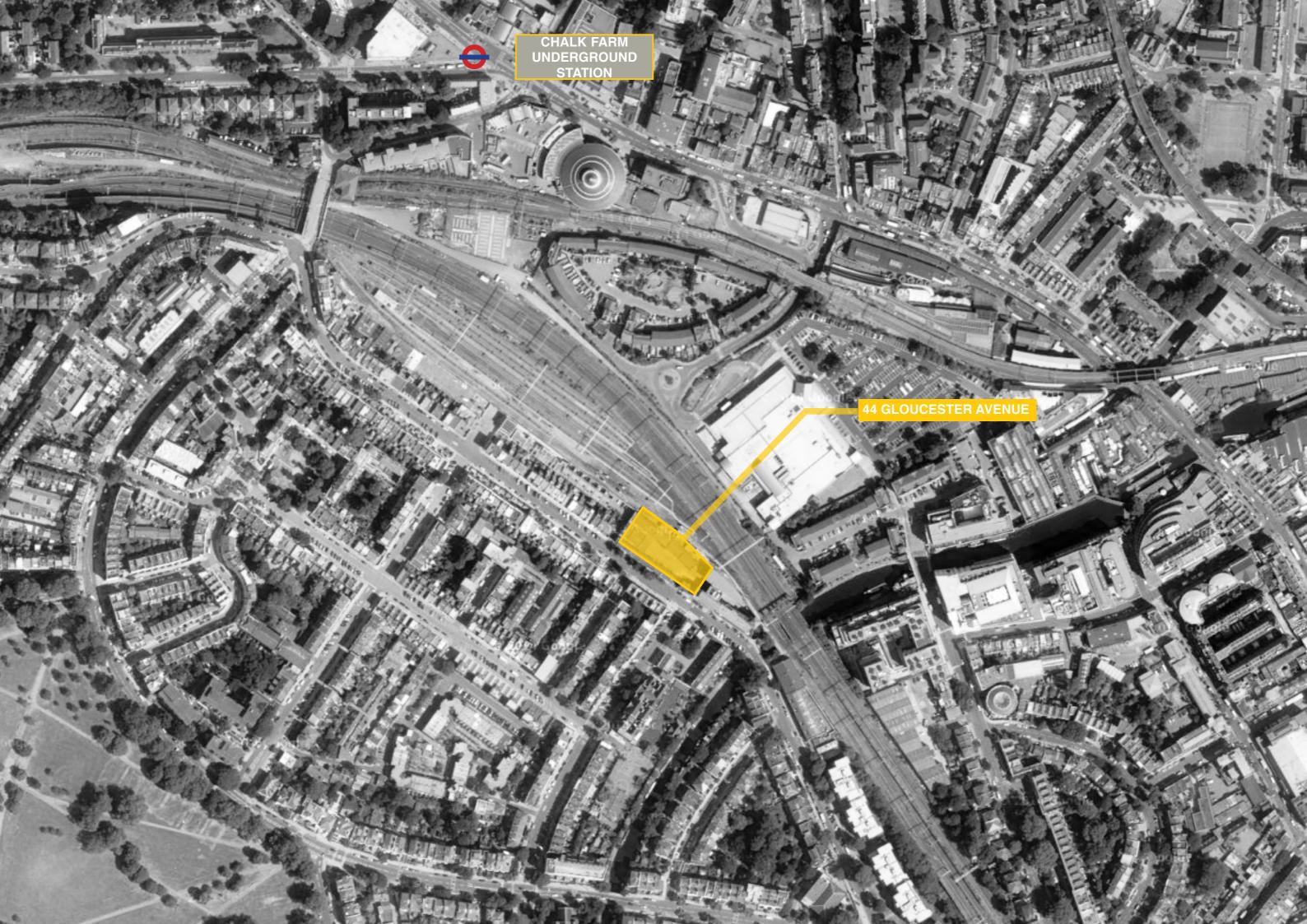


ARCHITECTURE LTD





ARCHITECT

21ST ARCHITECTURE LTD. 314 GOSWELL ROAD, LONDON, EC1V 7AF

PLANNING AND HERITAGE CONSULTANT

MONTAGU EVANS 5 BOLTON STREET, LONDON, W1J 8BA

STRUCTURAL ENGINEER

ELLIOTWOOD 241 THE BROADWAY, LONDON, SW19 1SD





PROJECT & BUILDING CONSULTANCY 6-7 NEW BRIDGE STREET LONDON EC4V 6AB

M&E CONSULTANT

MENDICK WARING EDELMAN HOUSE, 1238 HIGH ROAD, LONDON, N20 0LH





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2.2	Changes to Plans
2.3	Changes to Elevations
2.4	Changes to
2.5	Changes to
2.6	Changes to
2.7	Changes to
2.8	Changes to
3.0	Proposed Ac
3.1	Additional In
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4.1	Changes to
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4.3	Changes to

Changes to Consented Condition 4 Side Elevation 4.4

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- Submission
- n of Design Changes
- Architectural Drawings
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Consented Demolition Basement and ns

Consented Demolition First and Second

Consented Demolition Rear and Side

- Consented Demolition Front Elevations
- Consented Block Plan
- Consented Basement and Ground Plans
- Consented First and Second Plans
- Consented Rear and Side Elevations

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hanges to Condition 4 Scheme Ref

Consented Condition 4 Front Elevation Consented Condition 4 Rear Elevation Consented Condition 4 Side Elevation

1.10 Executive Summary

- 1.11 Planning Permission has been granted, via the application 2016/7089/P, for the following works at 44-44A Gloucester Avenue, London, NW1 8JD
- 1.12 "The partial demolition of the house at No.44A Gloucester Avenue to accommodate a rear and mansard roof extension, with restoration of architectural features and enlargement of existing basement."
- 1.13 Additional information has been submitted for the Planning Permission application 2016/7089/P containing discharge of the condition 4 (material) changes relating to details of railings, windows and doors, façade and facing materials under the reference number 2018/2986/P. The conditions have been discharged and apporoval of details granted on 07/05/2019
- 1.14 Through the detailed design process, the need has arisen for a number of changes to the approved scheme. As such, 'Victoria Square Property Company Limited' ("The Applicant") seek non material changes to this application via a Section 96a, Non Material Amendment application.
- 1.15 21st Architecture Ltd have been appointed, along with a full design team, to prepare all required information to illustrate these changes.
- 1.16 The Full Planning History relating to this site will be provided within the accompanying Planning Statement, completed by Montagu Evans.

1.20	Overview and Structure of the Document	1.40	Justification of
1.21	The structure of the document has been devised to clearly demonstrate the changes the applicant is seeking approval for.	1.41	Since the app and the subs condition 4 in full technical c
1.22	This document outlines the Architectural changes to the design through clear diagrams highlighting the Approved drawings against the Proposed.	1.42	As with any so constraints and input is provide
1.30	Content of Submission	1.43	Therefore, in
1.31	This submission outlines the non material amendments to the design consented via Planning Permission ref: 2016/7089/P. A separate application to re-discharge		planning cons which reflect design.
	condition 4 has been submitted alongside the non- material amendment application. Changes to both applications are as follows;	1.44	Due to difficul to the initial c demolition dro
•	Due to incorrect initial survey basement front balcony opening has been revised in the demolition drawings		design into line
•	Demolition drawings have been revised with correct openings in the side elevation and other minor changes Side basement balcony to have single door access	1.45	Planters have visual barrier to modified to cy
•	Approved store modified to cycle store, bin store relocated to rear of the courtyard and the base of the lightwell extended to the edge of the house	1.46	Bollards to the measures
•	Planters have been placed in the rear courtyard Lightwell relocation and change in plan to adapt to new layout	1.47	Front balcony
•	Bollards have been added to the parking space to the rear courtyard. Specification for the pavers incorporated in the scheme Internal layout changes have been made for sales		condition and requires to be is to be prese maintain histor
·	and marketing purposes and due to structural changes	1.48	In order to ma
•	In order to preserve original design and historical accuracy front and side balconys to have Yorkstone pavers and stone surrounds and cills to windows to be Portland stone.		balconies are stone surrounc
•	Existing staircase to be replaced and Yorkstone pavers to be introduced to match original design.		
•	"Barcada" design to alarshav to match the design rest		

• "Barcode" design to glassbox to match the design rest of the development

of Design Changes

proval of planning permission in June 2017 psequent approval of details pursuant to May 2019, the applicant has appointed a design team to deliver the scheme

scheme of this nature, with complex site nd parameters, the design develops when ded from Engineers and other consultants.

a simplistic terms, this application seeks isent for non material changes to the design, t a more cognitive and comprehensive

ulties in correctly surveying the house prior design, minor changes to the consented rawings have been submitted to bring the ne with accurate survey data.

e been placed in order to provide to bin store. Existing approved store to be cycle store.

ne car park have been added for safety

ny existing external staircase is in poor d as per Structural Engineers requirements, e demolished and replaced. Original design erved with implementing the Yorkstone to orical accuracy.

aintain historical accuracy both basement e to have Yorkstone pavers and Portland nds as per intended original design.

1.0 INTRODUCTION

1.50	Approved Architectural Drawings	1.60	Amended and
1.51	The Approved Architectural Drawings are listed below. These documents represent a hybrid between the Consent 2016/7089/P and the subsequent consented Condition 4 2018/2986/P discharge document	1.61	The Updated A as follows (the new revision co also included n
Full Plo	Inning application 2016/7089/P documents: 173_PL1_S_00 Rev P 173_161216_PL1_EE_01 Rev P 173_161216_PL1_EE_02 Rev P 173_161216_PL1_ES_01 Rev P 173_161216_PL1_EX_01 Rev P 173_161216_PL1_EX_02 Rev P 173_161216_PL1_DN_00 Rev P 173_161216_PL1_DN_01 Rev P 173_161216_PL1_DN_02 Rev P 173_161216_PL1_DN_03 Rev P 173_161216_PL1_DN_04 Rev P 173_PL1_GA_00 Rev P 173_PL1_GA_01 Rev P1 173_PL1_GA_10 Rev P1 173_PL1_GE_01 Rev P1 173_PL1_GE_02 Rev P2 173_PL1_GE_03 Rev P2 173_PL1_GE_10 Rev P1	Full Plan	nning application 173_PL1_S_00 R 173_161216_PL1 173_161216_PL1 173_161216_PL1 173_161216_PL1 173_161216_PL1 173_161216_PL1 173_161216_PL1 173_161216_PL1 173_161216_PL1 173_161216_PL1 173_PL1_GA_00 173_PL1_GA_01 173_PL1_GE_03 173_PL1_GE_10 173_PL1_SS_01 F
Discha	arge of Condition 4 2018/2986/P documents 173_PL-COND_04D_01_Rev P2 173_PL-COND_04D_02_Rev P2 173_PL-COND_04D_03_Rev P3 173_E_PL_COND_04_01 Rev A 173_E_PL_COND_04_02 Rev * 173_E_PL_COND_04_03 Rev * 173_E_PL_COND_04_04 Rev * 173_E_PL_COND_04_05 Rev A 173_E_PL-COND_04_06 Rev B 173_E_PL-COND_04_07 Rev * 173_E_PL-COND_04_08 Rev *	Dischar	ge of Condition 173_PL-COND_(173_PL-COND_(173_PL-COND_(173_E_PL_CONI 173_E_PL_CONI 173_E_PL_CONI 173_E_PL_CONI 173_E_PL_CONI 173_E_PL_CONI 173_E_PL-CONI 173_E_PL-CONI 173_E_PL-CONI

d New Architectural Drawings

Architectural Drawing revision codes are e drawings to be revised, along with the codes, are highlighted below): We have new drawings in the list below

on 2016/7089/P documents:

Rev P L1_EE_01 Rev P L1_EE_02 Rev P L1_ES_01 Rev P L1_EX_01 Rev P L1_EX_02 Rev P L1_DN_00 Rev P1 L1_DN_01 Rev P1 L1_DN_02 Rev P1 L1_DN_03 Rev P1 L1_DN_04 Rev P1 00 Rev P4 D1 Rev P2 IO Rev P2 D1 Rev P1 2 Rev P3 3 Rev P3 10 Rev P1 I Rev P1 (New drawing) Rev P (New drawing) 4 **2018/2986/P** documents _04D_01_Rev P3 _04D_02_Rev P4 _04D_03_Rev P4 _04D_04_Rev P (New drawing)

ND_04_01 Rev A

ND_04_02 Rev *

ND_04_03 Rev * ND_04_04 Rev *

ND_04_05 Rev A

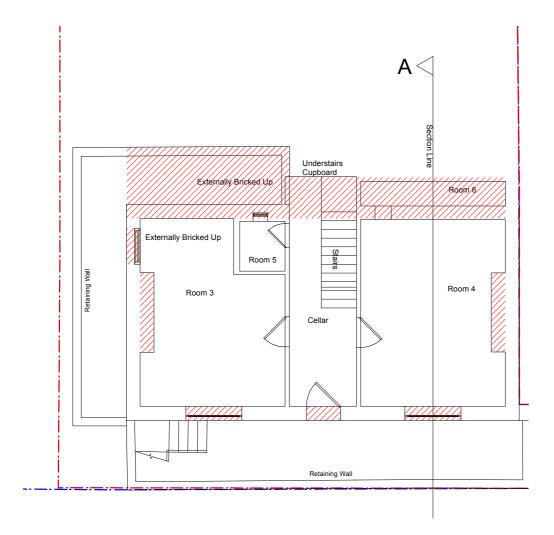
ND_04_06 Rev B

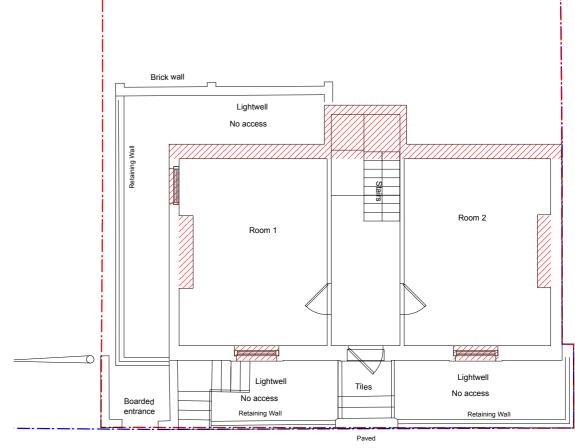
ND_04_07 Rev *

ND_04_08 Rev *

2.0 PROPOSED MAIN SCHEME CHANGES

- 2.1 Changes to Consented Demolition Basement and Ground Plans
- 2.2 Changes to Consented Demolition First and Second Plans
- 2.3 Changes to Consented Demolition Rear and Side Elevations
- 2.4 Changes to Consented Demolition Front Elevations
- 2.5 Changes to Consented Block Plan
- 2.6 Changes to Consented Basement and Ground Plans
- 2.7 Changes to Consented First and Second Plans
- 2.8 Changes to Consented Rear and Side Elevations





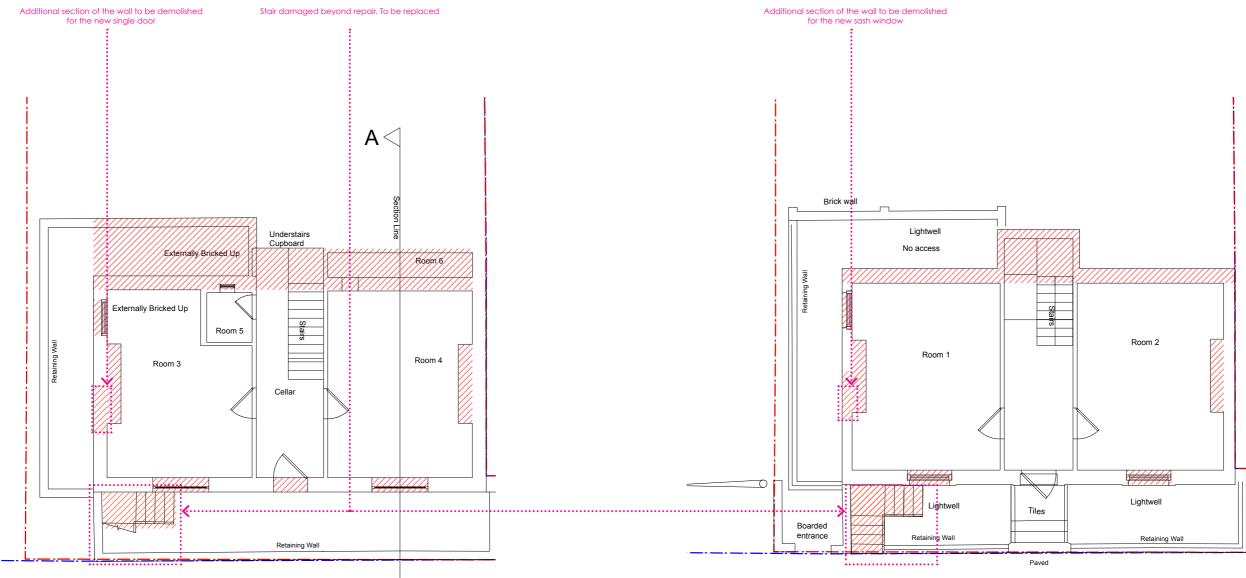
173_PL1_DN_00_P

CONSENTED DEMOLITION BASEMENT PLAN

CONSENTED DEMOLITION GROUND FLOOR PLAN







173_PL1_DN_00_P1

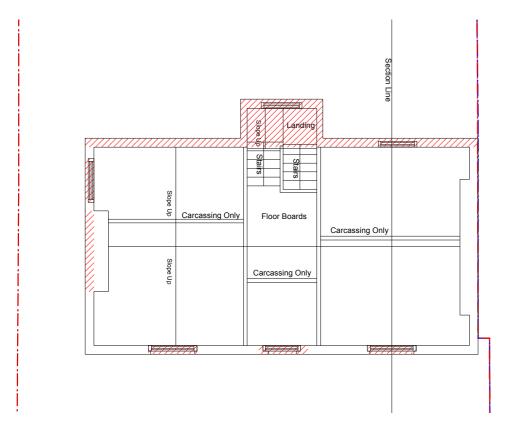
REVISED PROPOSED DEMOLITION BASEMENT PLAN

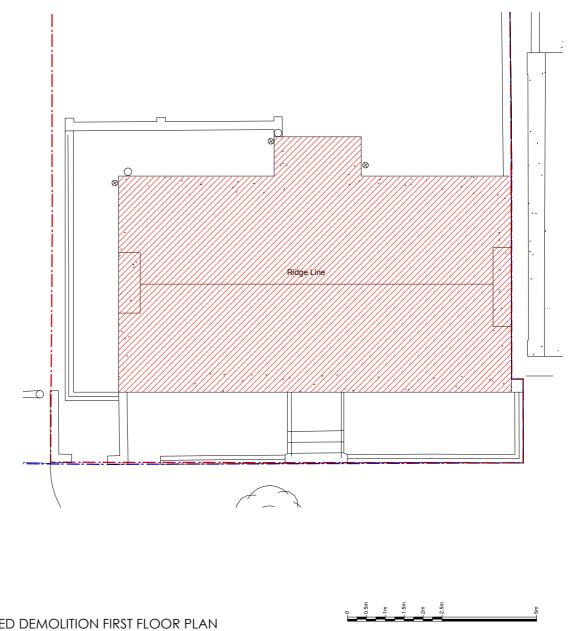
REVISED PROPOSED DEMOLITION GROUND FLOOR PLAN

ST Architecture Ltd

2.1 CHANGES TO CONSENTED DEMOLITION BASEMENT AND GROUND FLOOR







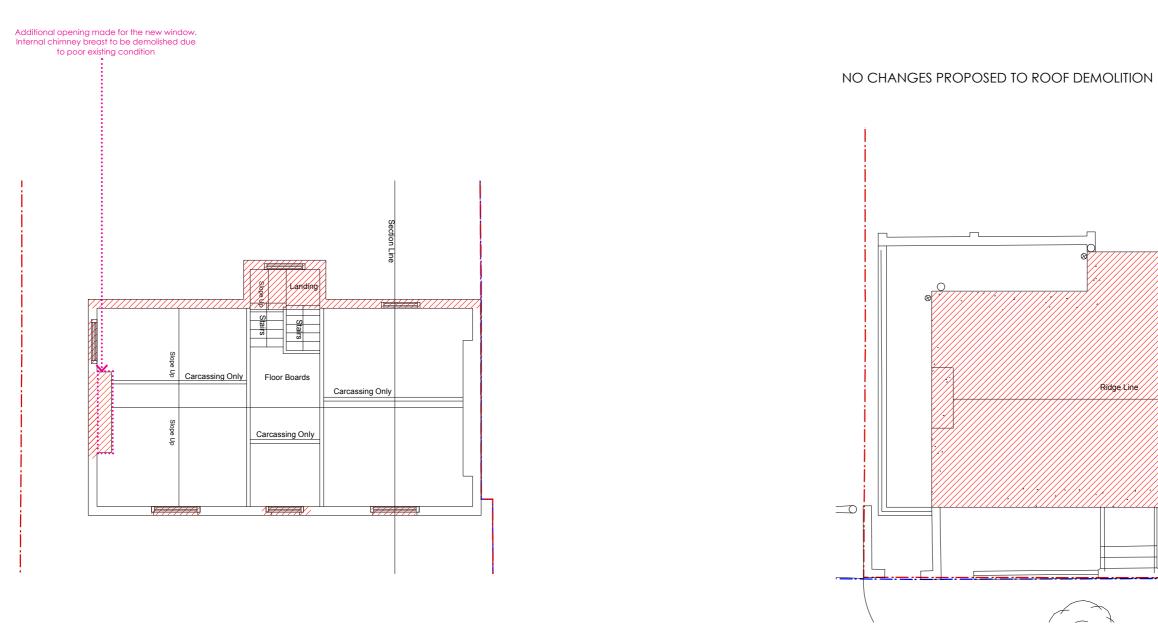
173_PL1_DN_01_P CONSENTED DEMOLITION FIRST FLOOR PLAN

CONSENTED DEMOLITION FIRST FLOOR PLAN

0 Architecture Ltd



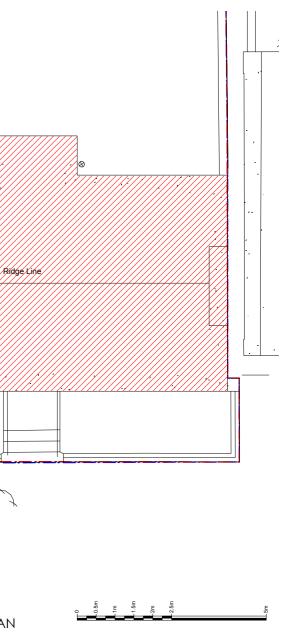


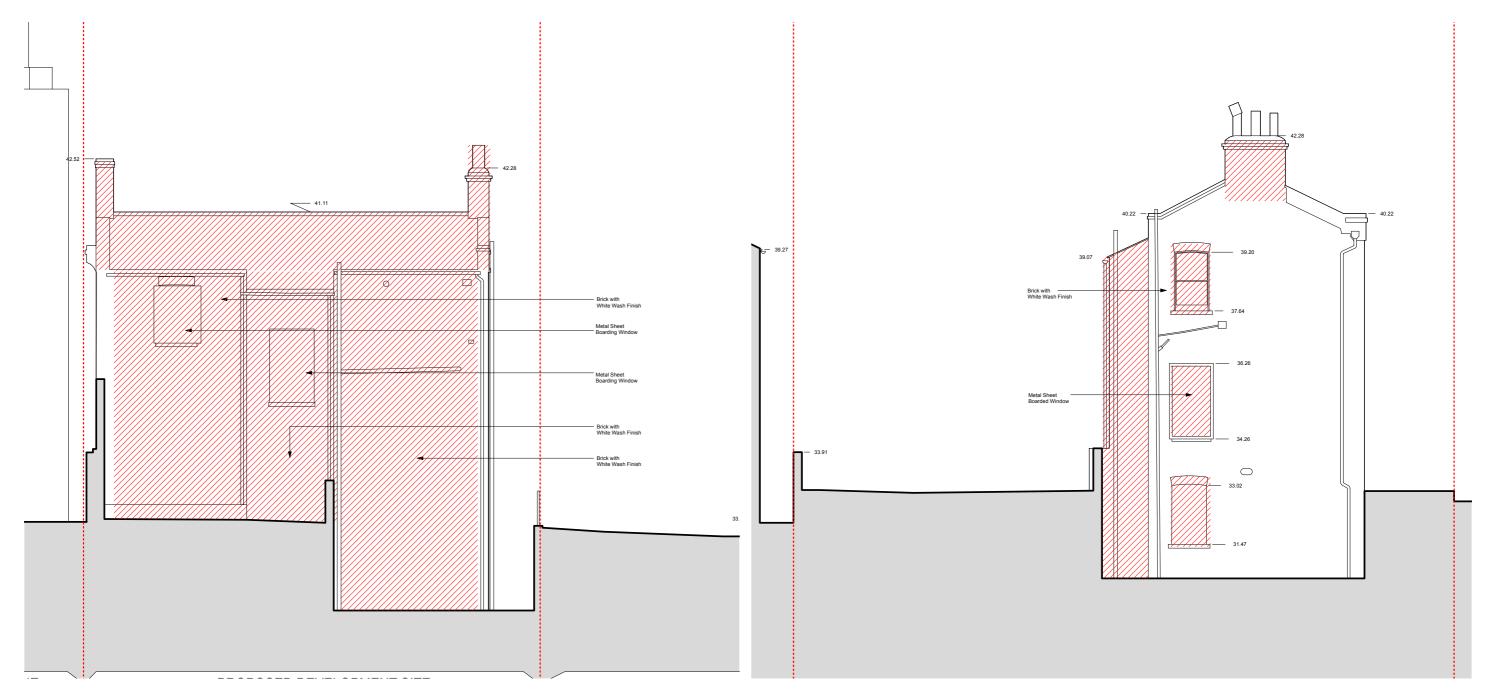


173_PL1_DN_01_P1 REVISED PROPOSED DEMOLITION FIRST FLOOR PLAN

REVISED PROPOSED DEMOLITION SECOND FLOOR PLAN

ST Architecture Ltd



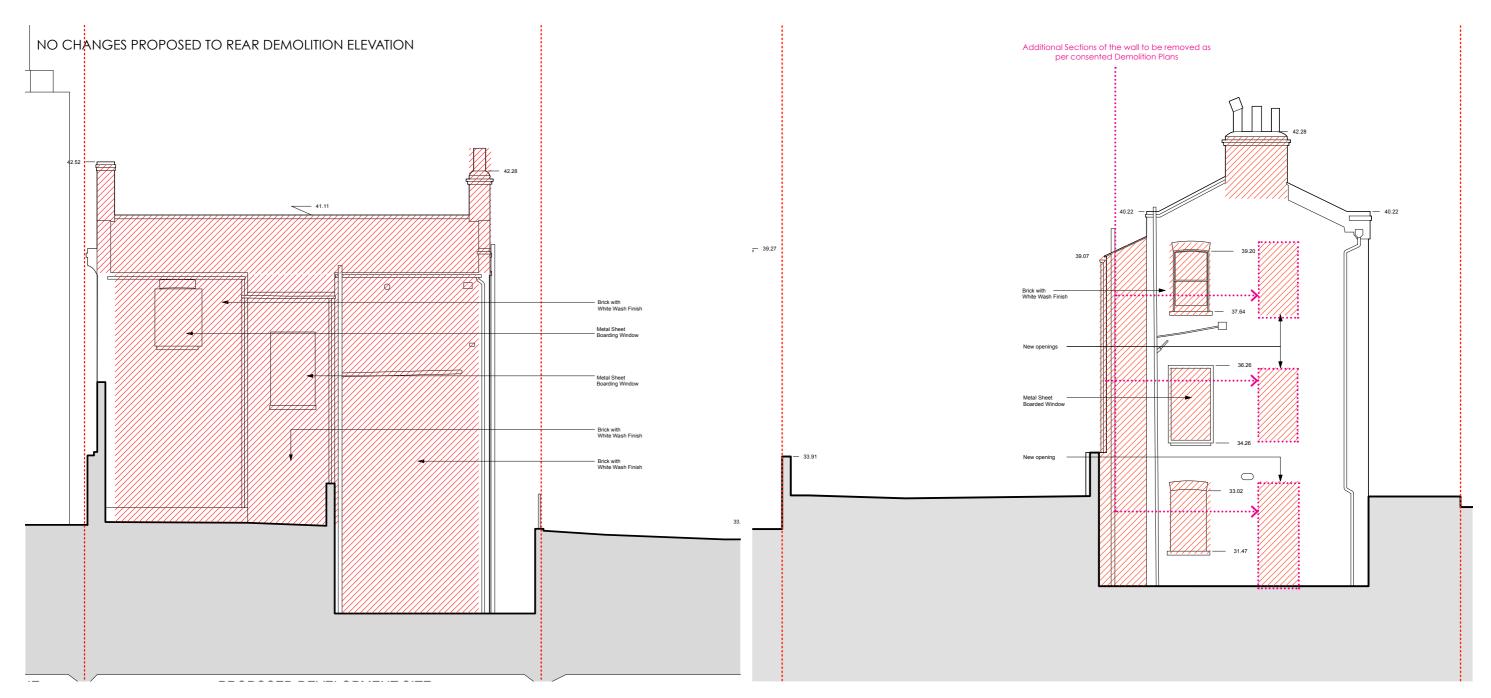


173_PL1_DN_03_P

CONSENTED REAR DEMOLITION ELEVATION

173_PL1_DN_04_P CONSENTED SIDE DEMOLITION ELEVATION



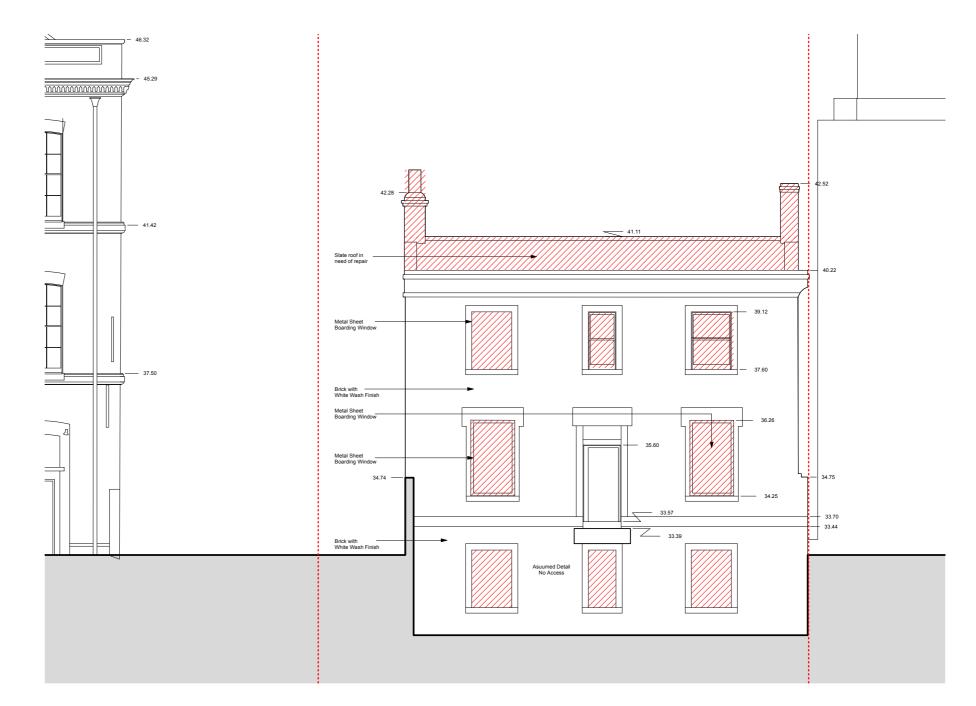


173_PL1_DN_03_P1

PROPOSED REVISED REAR DEMOLITION ELEVATION

173_PL1_DN_04_P1 PROPOSED REVISED SIDE DEMOLITION ELEVATION

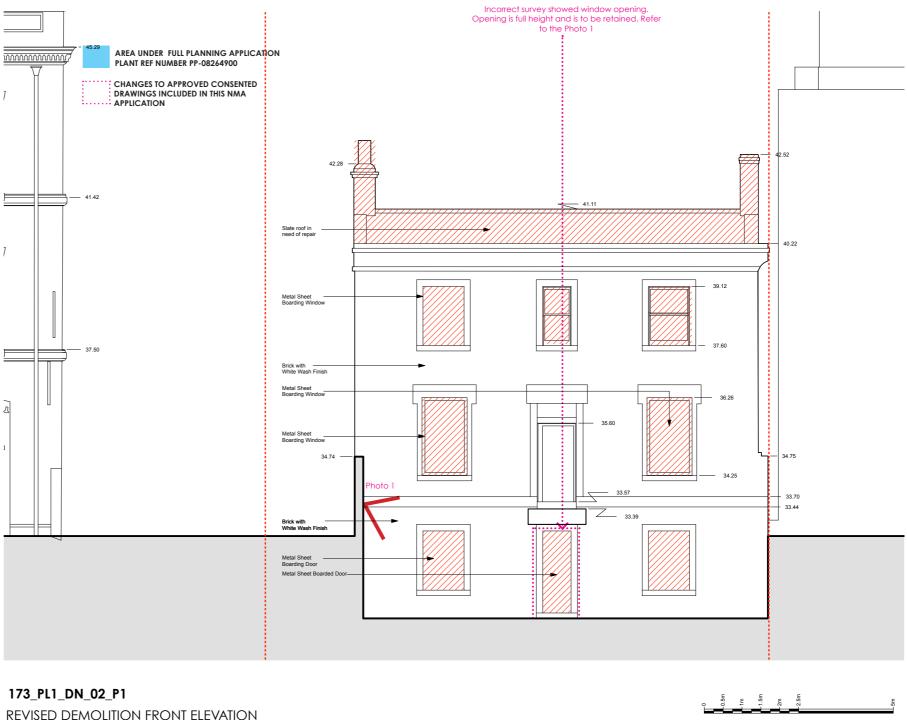
2.3 CHANGES TO CONSENTED DEMOLITION REAR AND SIDE ELEVATIONS



173_PL1_DN_02_P CONSENTED DEMOLITION FRONT ELEVATION

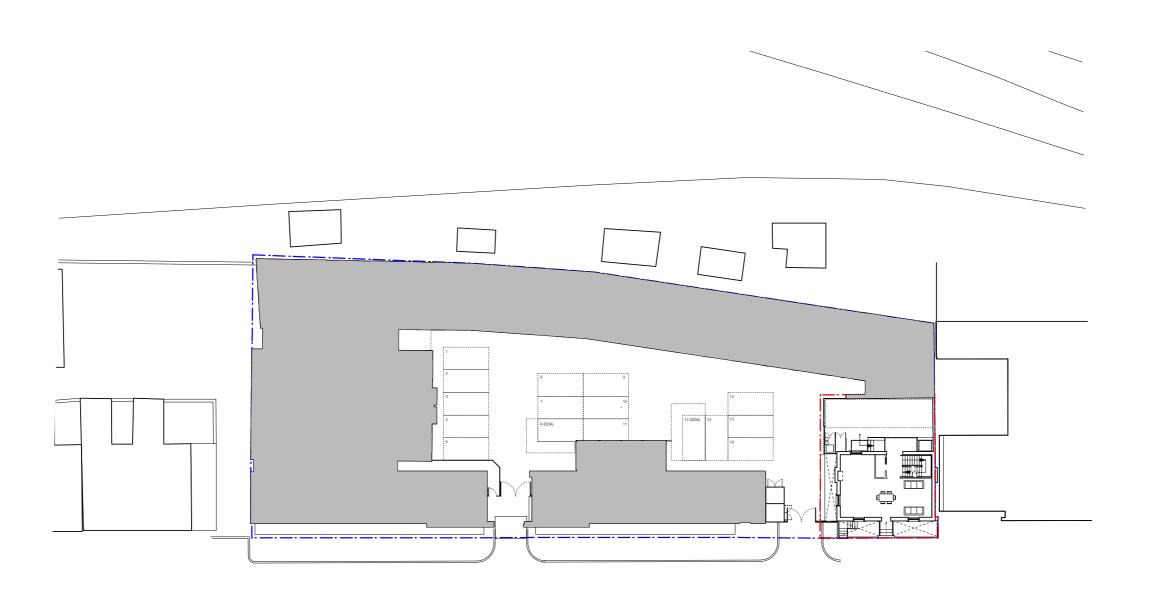
2.4 CHANGES TO CONSENTED DEMOLITION FRONT ELEVATION





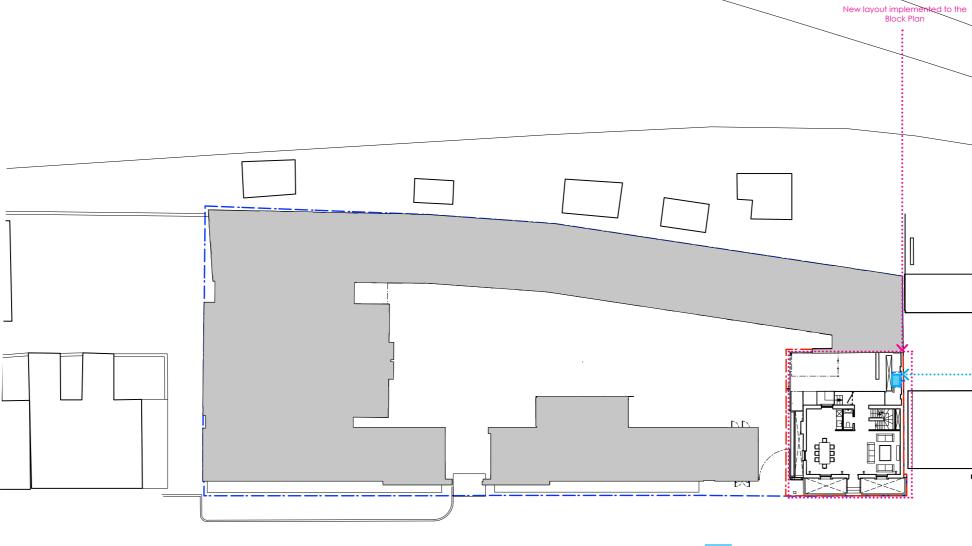
REVISED DEMOLITION FRONT ELEVATION

PHOTO 1. PHOTO OF THE EXISTING FULL HEIGHT OPENING



173_PL1_GA_10_P CONSENTED BLOCK PLAN

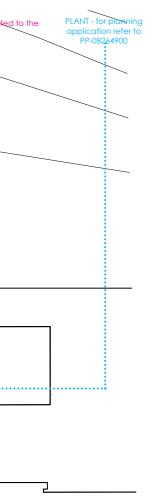


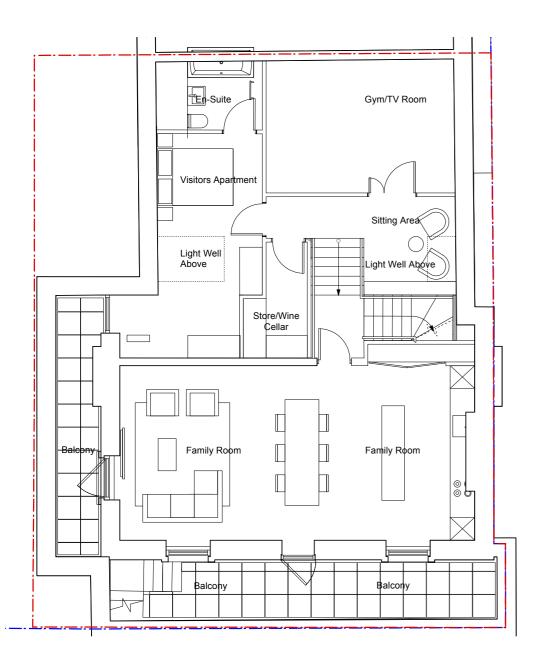


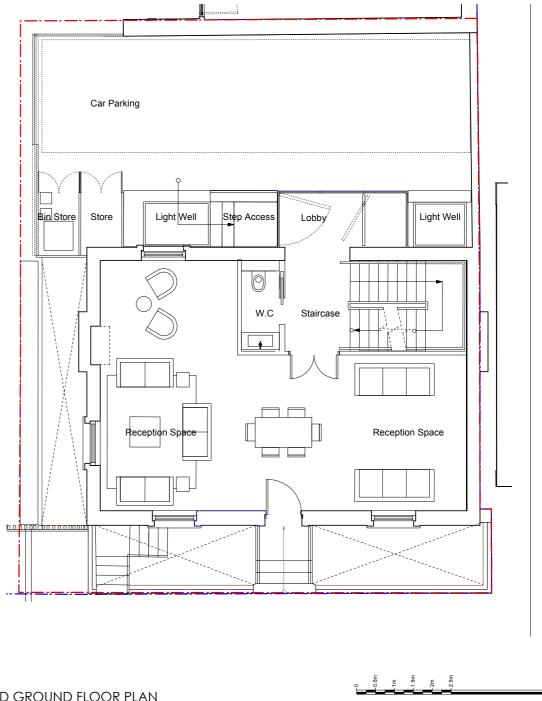
AREA UNDER FULL PLANNING APPLICATION PLANT REF NUMBER PP-08264900

CHANGES TO APPROVED CONSENTED DRAWINGS INCLUDED IN THIS NMA APPLICATION

173_PL1_GA_10_P1 REVISED PROPOSED BLOCK PLAN





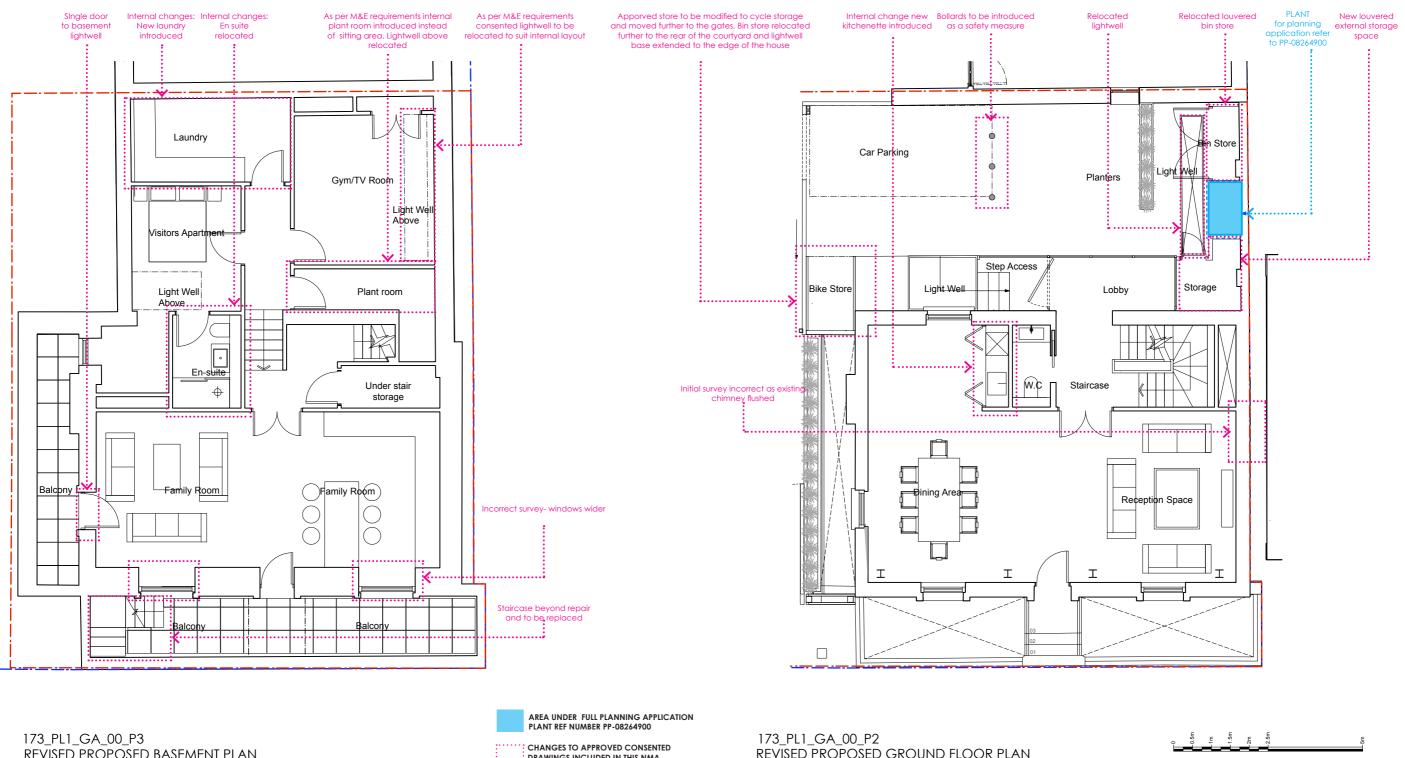


173_PL1_GA_00_P2 CONSENTED BASEMENT PLAN

CONSENTED GROUND FLOOR PLAN



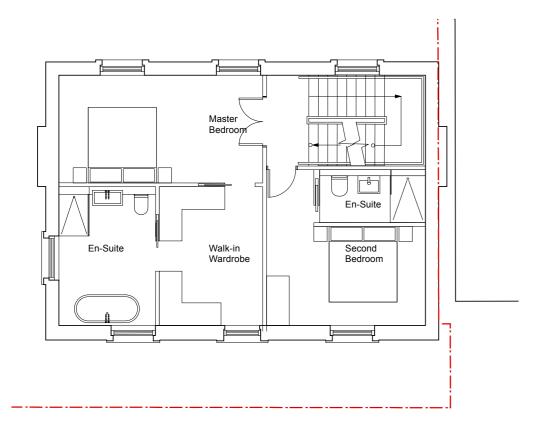
2.6 CHANGES TO CONSENTED BASEMENT AND GROUND FLOORS

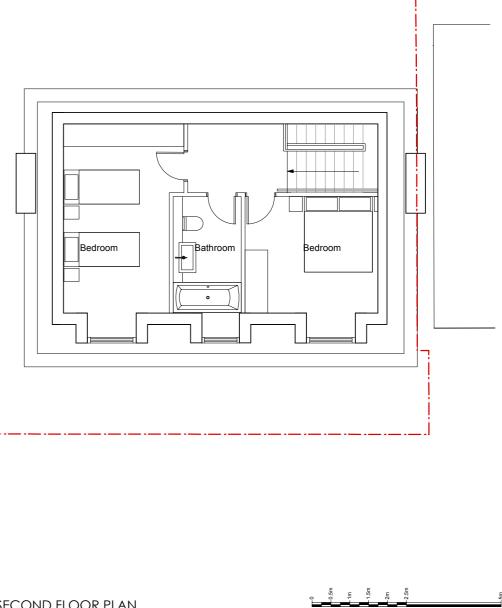


REVISED PROPOSED BASEMENT PLAN

DRAWINGS INCLUDED IN THIS NMA

REVISED PROPOSED GROUND FLOOR PLAN

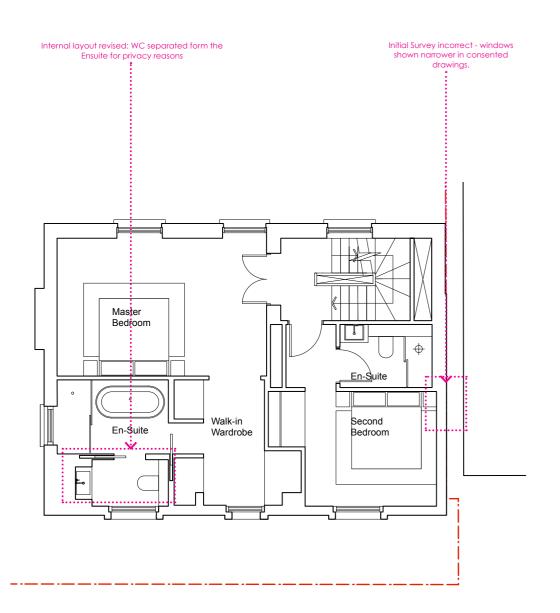


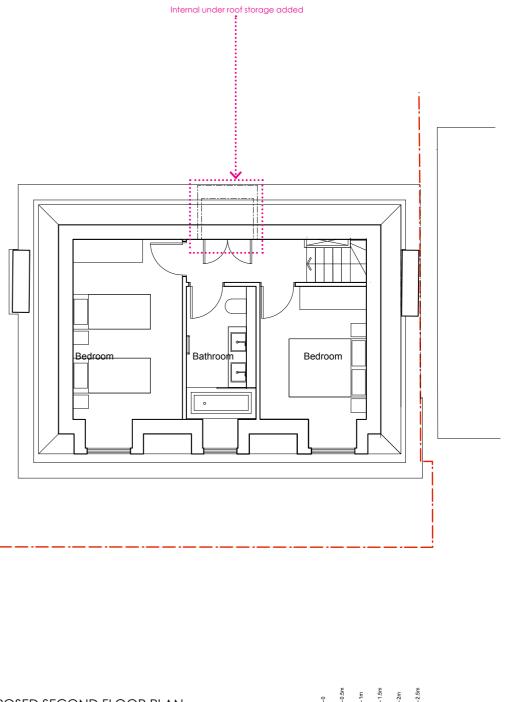


173_PL1_GA_01_P1 CONSENTED FIRST FLOOR PLAN

CONSENTED SECOND FLOOR PLAN

Architecture Ltd







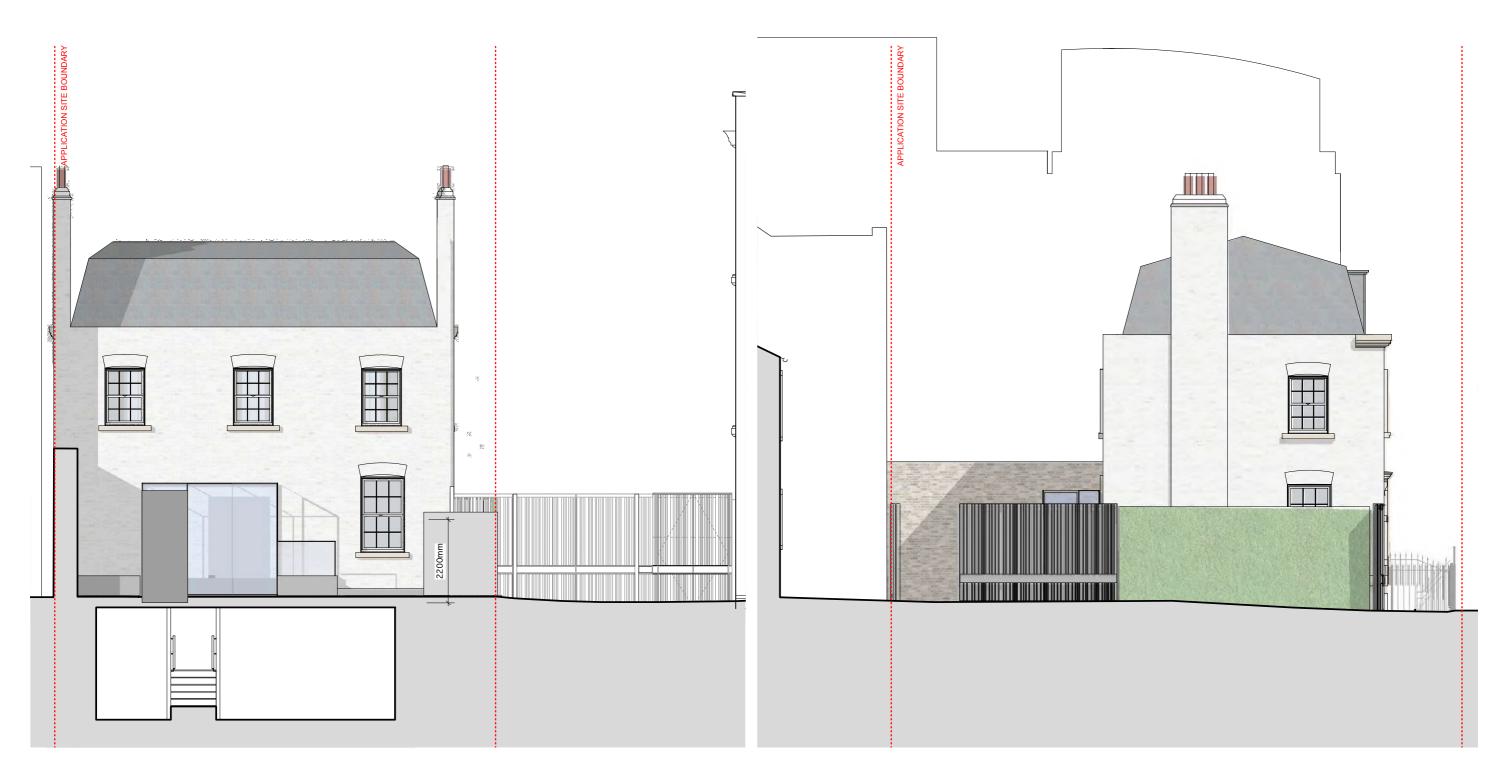
173_PL1_GA_01_P2 REVISED PROPOSED FIRST FLOOR PLAN

REVISED PROPOSED SECOND FLOOR PLAN

ST Architecture Ltd

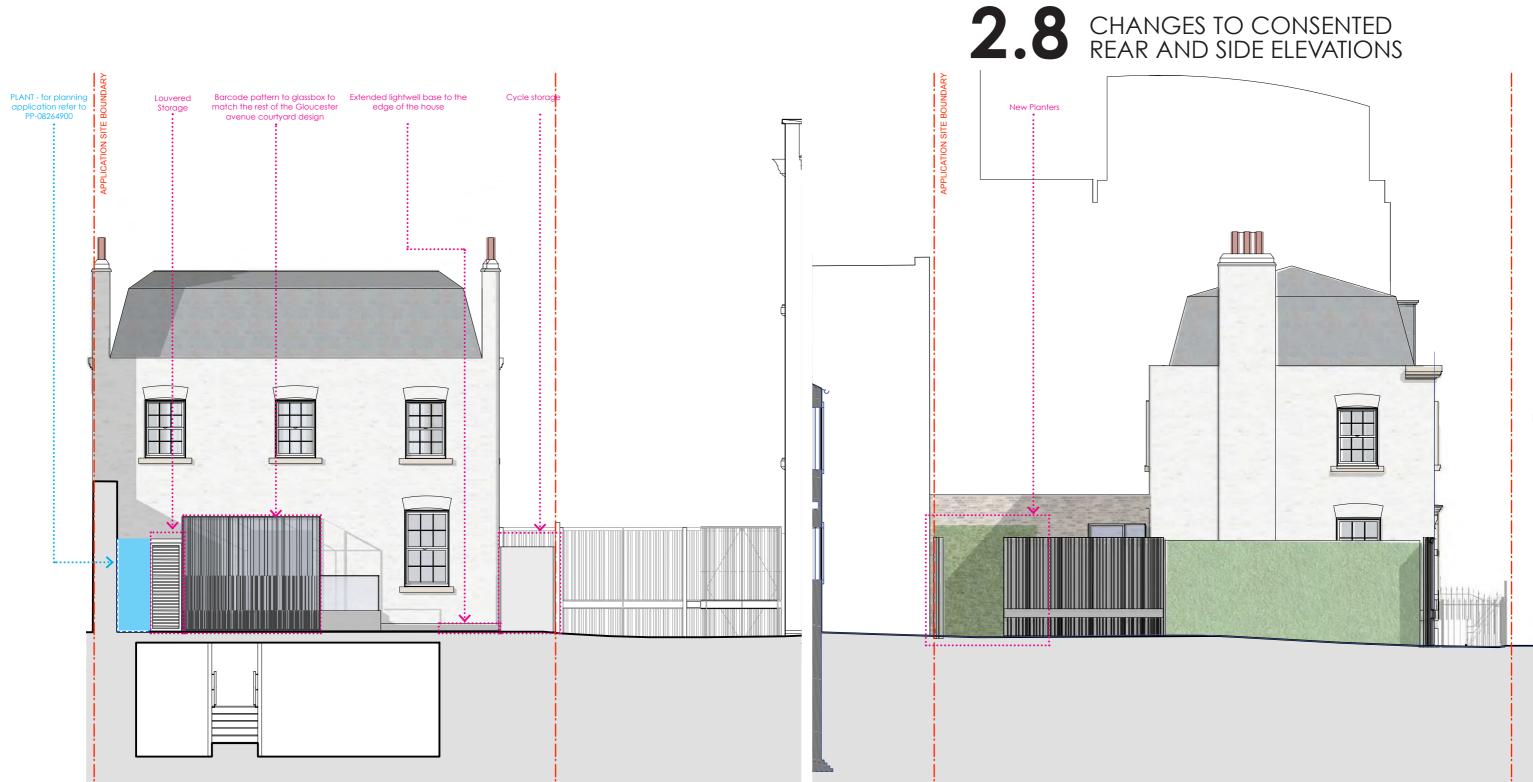
2.7 CHANGES TO CONSENTED FIRST AND SECOND FLOORS

23



173_PL1_GE_03_P2 CONSENTED SECTION / REAR ELEVATION

173_PL1_GE_02_P2 CONSENTED PROPOSED SIDE ELEVATION



173_PL1_GE_03_P3

PROPOSED SECTION / REAR ELEVATION

173_PL1_GE_02_P3 PROPOSED SIDE ELEVATION

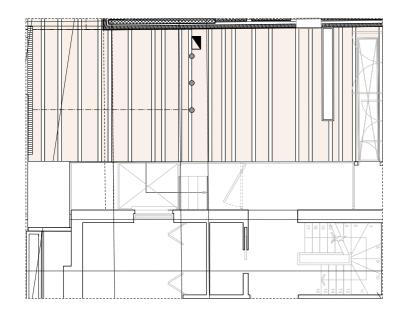
AREA UNDER FULL PLANNING APPLICATION PLANT REF NUMBER PP-08264900

CHANGES TO APPROVED CONSENTED DRAWINGS INCLUDED IN THIS NMA APPLICATION



3.1	Additional Information to NMA - New E
3.2	Additional Information - New Materials

Elements to Rear Courtyard



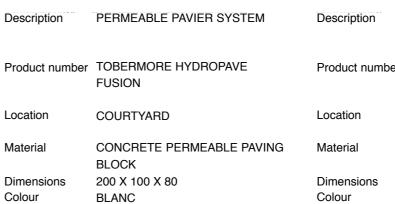


K	E	Y
]

Sandstone - Tobermore Fusion Paving LAN 03

Blanc - Tobermore Fusion Paving LAN 02





173_PL1_LA_01_P PROPOSED LANDSCAPE DRAWING



Ref

Shee

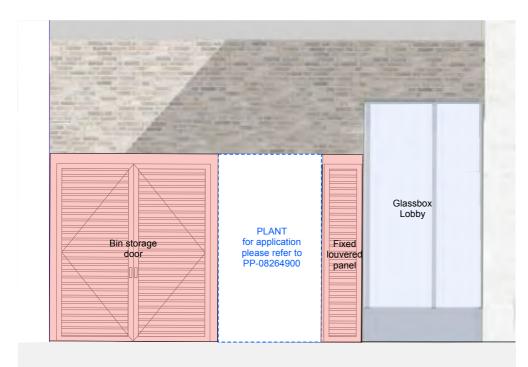
PERMEABLE PAVIER SYSTEM

Product number TOBERMORE HYDROPAVE FUSION

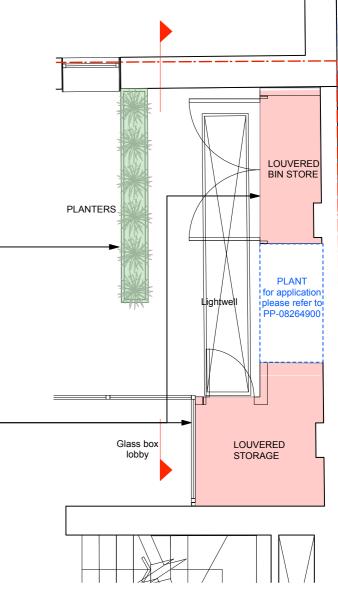
COURTYARD

CONCRETE PERMEABLE PAVING BLOCK 200 X 100 X 80 SANDSTONE



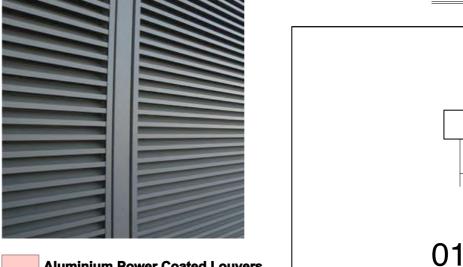




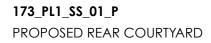


Planters

OO Proposed Rear Courtyard Elevation 1:50 @ A1, 1:100 @ A3



Aluminium Power Coated Louvers -RAL colour 7043 For Acoustic Spec refer to Full Planning Application PP-08264900

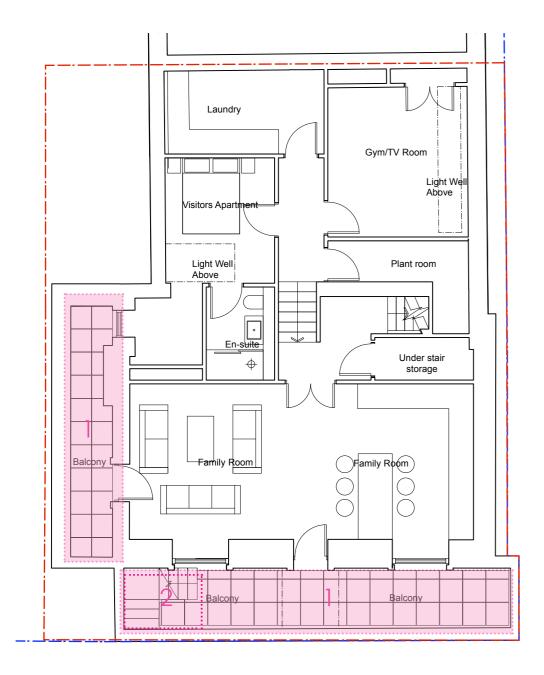




3.1 ADDITIONAL INFORMATION NEW ELEMENTS TO REAR COURTYARD

1 Proposed Ground Courtyard Floor Plan 1:50 @ A1, 1:100 @ A3







EXISTING CONDITION OF STAIRCASES



EXTERNAL STAIRCASE PRECEDENT

BASEMENT BALCONY TO FRONT ANS SIDE ELEVATION

1. Balconies (lightwells) to the side and front elevation of the house have paving which is deteriorating and in poor state. Proposal includes those pavers to be Yorkstone to match the original intended design,

EXTERNAL STAIRCASE

intended original design.



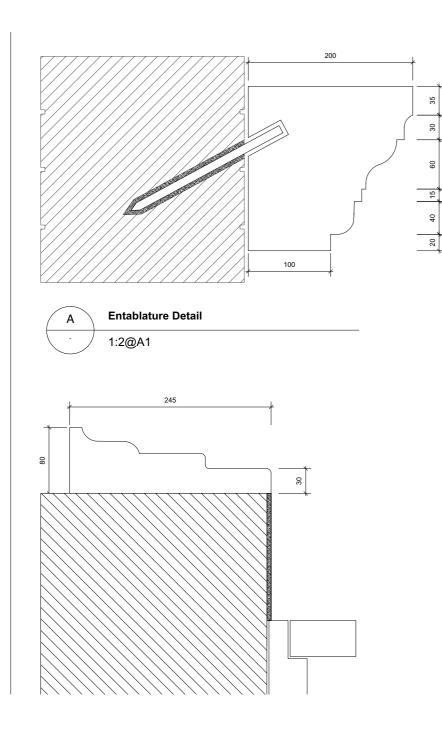
PRECEDENT OF YORKSTONE

3.2 ADDITIONAL INFORMATION-NEW MATERIALS

2. Existing external staircase is in poor condition and we are proposing complete replacement of the existing staircase. Proposal would include staircase to have matching metal handrail and Yorkstone threads as per



- Changes to Consented Condition 4 Front Elevation 4.1
- 4.2 Changes to Consented Condition 4 Rear Elevation
- 4.3 Changes to Consented Condition 4 Side Elevation
- 4.4 New Condition 4 Drawing Showing Lightwell Staircase





173_PL-COND_04D_01_P2 CONSENTED FRONT ELEVATION



BASEMENT WINDOWS (W1 and W3) Existing Cill to be removed, as they have sign ficant cracks, with a new stone cill formed with upstand to receive window. Profile to be added to the frame on three sides oversailing the existing base to the reveal.

BASEMENT DOOR (W2) Existing concrete plinth to be clad over with a new stone cill.

Profile to be added to the frame on three sides oversailing the existing base to the reveal.

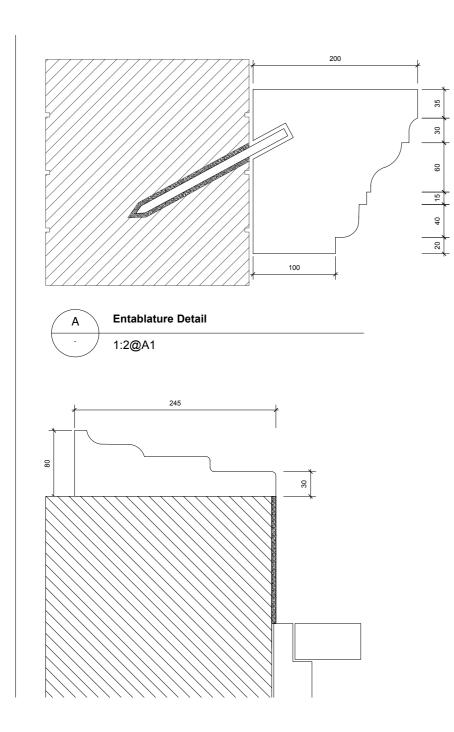
GROUND FLOOR WINDOWS [W4 and W6] Existing Cill to be removed, and they have sign ficant cracks, with a new stone cill formed with upstand to receive window. Profile to be added to the frame on three sides oversaling the existing base to the reveal. The rolls and entablatures to be fixed through the wall beyond the forme

beyond the frame.

ENTRANCE DOOR (W5) Existing concrete plinth to be clad over with a new stone cill

cill. Profile to be added to the frame on three sides oversailing the existing base to the reveal. The rolls and entablatures to be fixed through the wall beyond the frame.

FIRST FLOOR WINDOWS [W7 - W9] Existing Cill to be removed, as they have sign ficant cracks, with a new stone cill formed with upstand to receive window. Profile to be added to the frame on three sides oversailing the existing base to the reveal.





173_PL-COND_04D_01_P3 PROPOSED FRONT ELEVATION

APPLICATION



4.1 CHANGES TO CONDITION 4 FRONT ELEVATION

BASEMENT WINDOWS (W1 and W3) Existing Cill to be removed, as they have significant cracks, with a new stone cill formed with upstand to receive window. Profile to be added to the frame on three sides oversailing the existing base to the reveal. BASEMENT DOOR (W2) Existing concrete plinth to be clad over with a new stone cill. Profile to be added to the frame on three sides oversailing the existing base to the reveal. GROUND FLOOR WINDOWS (W4 and W6) Existing cil to be removed, as they have significant cracks, with a new stone cill formed with upstand to receive window. Profile to be added to the frame on three sides oversailing the existing base to the reveal. The rolls and entablatures to be fixed through the wall beyond the frame. ENTRANCE DOOR (W5) Existing concrete plinth to be clad over with a new stone cill. Frofile to be added to the frame on three sides oversailing the existing base to the reveal. The rolls and entablatures to be fixed through the wall beyond the frame. FIRST FLOOR WINDOWS (W7 - W9) FIRST FLOOR WINDOWS (W - WY) Existing (Cill to be removed, as they have significant cracks, with a new stone cill formed with upstand to receive window. Profile to be added to the frame on three sides oversailing the existing base to the reveal. Consented documents discharging condition 4 have been approved considering window cills and the surrounds for the windows to be Yorkstone. New proposal includes stone to be Portland stone to match the original design

PORTLAND STONE PRECEDENT PHOTO

CHANGES TO APPROVED CONSENTED DRAWINGS INCLUDED IN THIS NMA



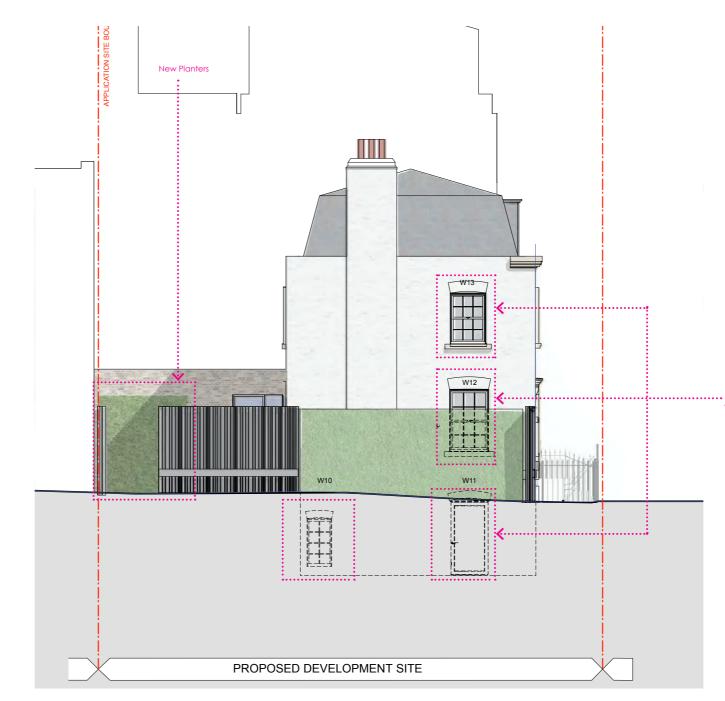
173_PL-COND_04D_02_P2





GABLE ELEVATION WINDOWS (W10 - W13)

New cills to be provided as there are not enough existing cill which can be salvaged and re-used.

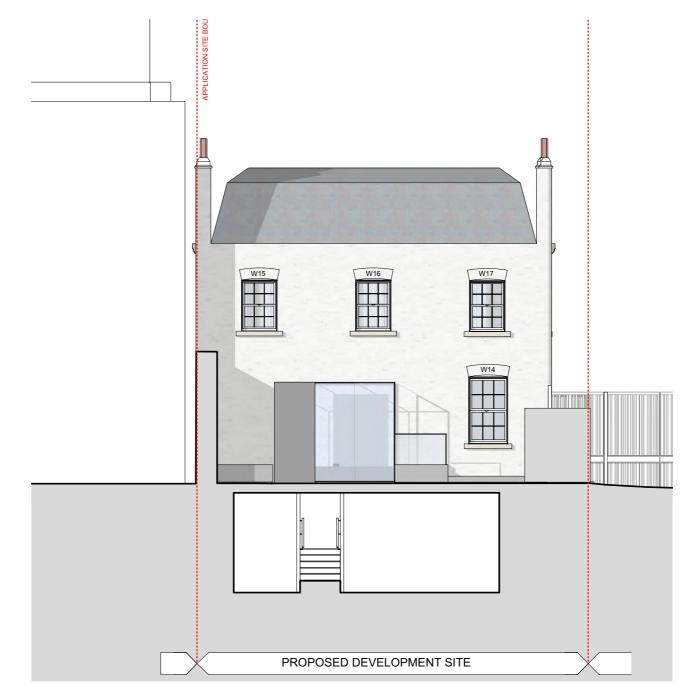


173_PL-COND_04D_03_REV P4 PROPOSED SIDE ELEVATION

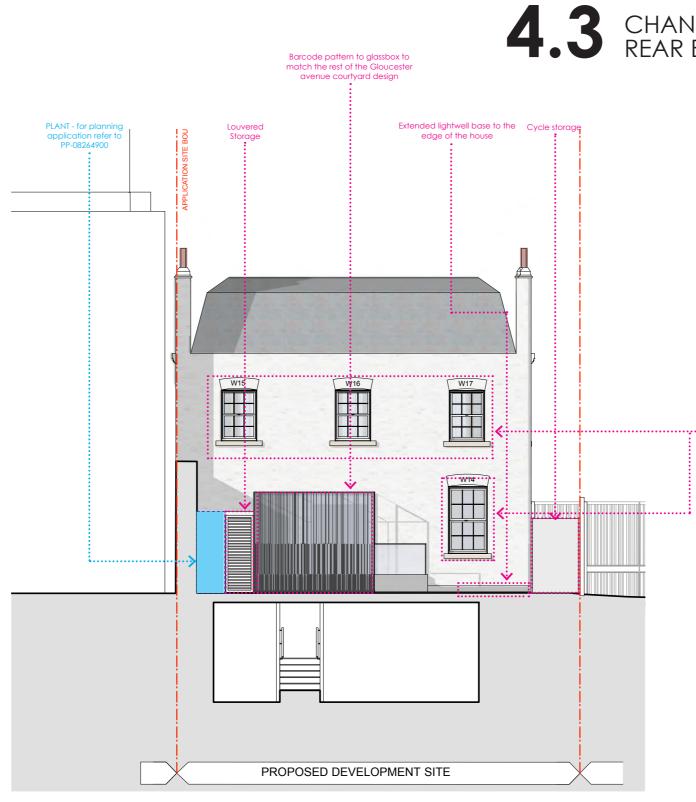


4.2 CHANGES TO CONDITION 4 SIDE ELEVATION

GABLE ELEVATION WINDOWS and Door (W10 - W13) New cills to be provided as there are not enough existing cill which can be salvaged and re-used. CHANGES TO APPROVED CONSENTED DRAWINGS INCLUDED IN THIS NMA Consented documents discharging condition 4 have been approved considering window cills and the surrounds for the windows to be Yorkstone. New proposal includes stone to be **Portland stone** to match the original design PORTLAND STONE PRECEDENT PHOTO



173_PL-COND_04D_03_P2 CONSENTED REAR ELEVATION



173_PL-COND_04D_03_REV P3 PROPOSED REAR ELEVATION



4.3 CHANGES TO CONDITION 4 REAR ELEVATION

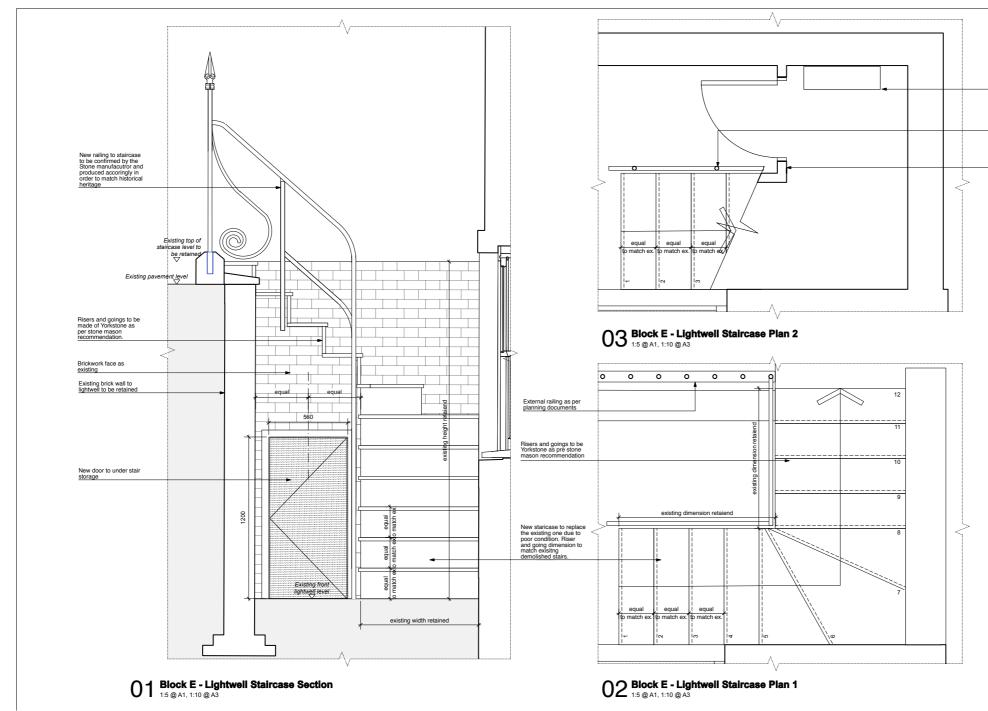
AREA UNDER FULL PLANNING APPLICATION PLANT REF NUMBER PP-08264900

CHANGES TO APPROVED CONSENTED DRAWINGS INCLUDED IN THIS NMA APPLICATION

Consented documents discharging condition 4 have • been approved considering window cills and the surrounds for the windows to be Yorkstone. New proposal includes stone to be **Portland stone** to match the original design



PORTLAND STONE PRECEDENT PHOTO



173_PL-COND_04D_04_REV P

PROPOSED LIGHTWELL STAIRCASE

4.4 NEW CONDITION DRAWING -LIGHTWELL STAIRCASE

Understair storage to contain Electrical meters as per M&E

firmed by the s utror and prod

Brickwork face as existing

+44(0)20 7952 0252 www.21starchitecture.com



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21st ARCHITECTURE LTD