

GREATER CAMBRIDGE Agenda Item 15 SHARED PLANNING

MAJOR APPLICATIONS

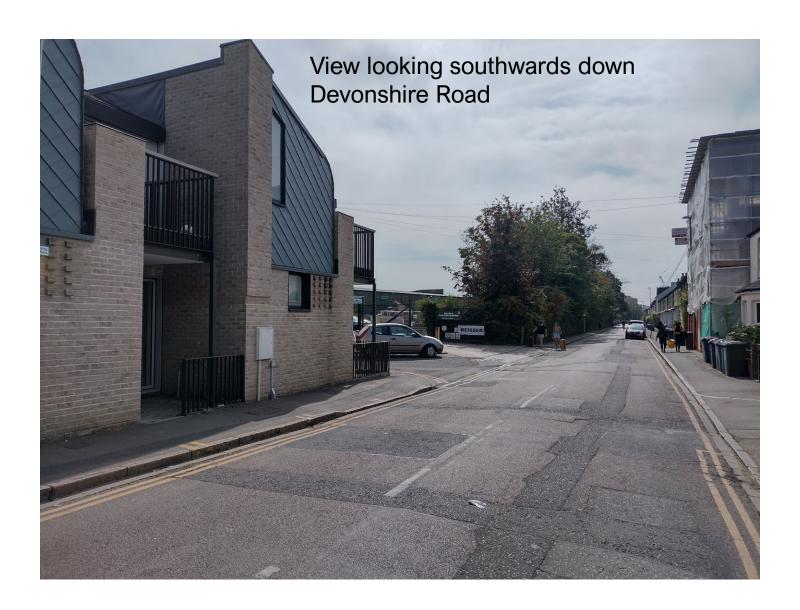
Ref 22/01982/FUL Devonshire Gardens











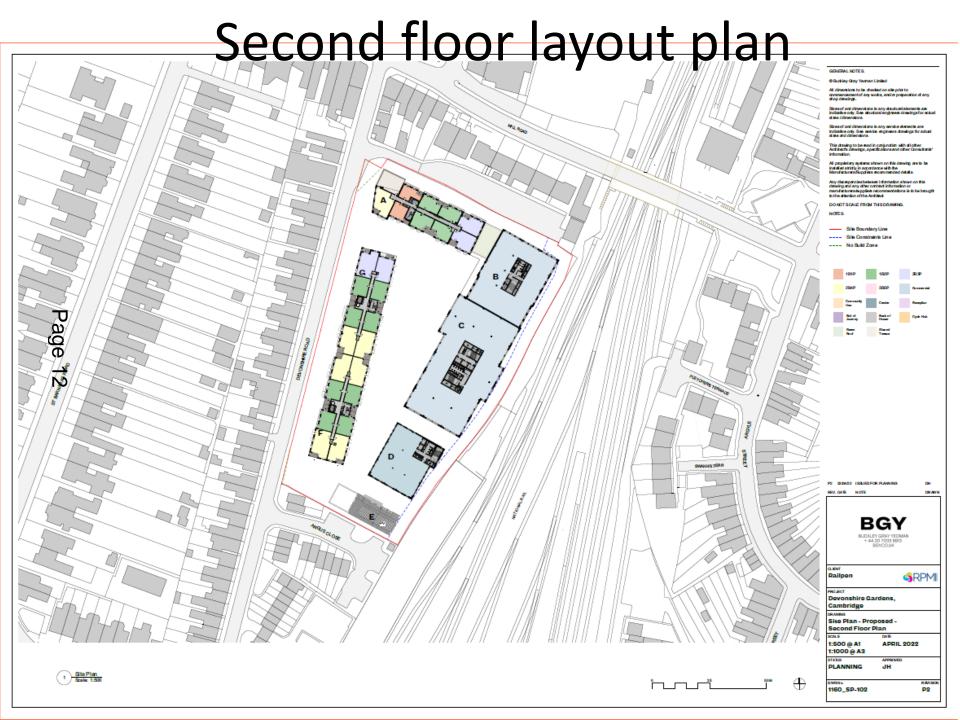




Ground floor layout plan All dimensions to be checked on allegrication All peopletary systems above on this delwing are to be installed strictly in accordance with the Manufacturers Suppliers accordinated details. DO NOT SCALE FROM THIS DRAWING. Site Boundary Line --- Site Constraints Line **BGY** SRPM Devonshire Gardens, Cambridge 1:500 @ A1 APRIL 2022 1:1000 @ A3 PLANNING 1160_SP-100

First floor layout plan





Third floor layout plan All dimensions to be checked on alterprior to commencement of any works, and/or preparation of any shop deswings. Sitres of and dimensions to any service elements are indicative only. See service engineers drawings for actual sitres and dimensions. manufacturerateppiese recommendations is to be brought to the attention of the Architect Site Boundary Line ---- Site Constraints Line Page P2 200622 ISSUEDFOR PLANNING **BGY** SRPMI Devonshire Gardens, Cambridge Site Plan - Proposed -Third Floor Plan 1:500 @ A1 APRIL 2022 1:1000@A3 PLANNING 1160_SP-103

Roof plan GENERAL NOTES. All dimensions to be checked on alle prior to commencement of any works, and/or preparation of any shop deswings. Stream and dimensions to any structural elements are indicative only. See structural enginees drawings for school sizes (dimensions. Stream and dimensions to any service elements are indicative only. See service engineers drawings for actual sites and dimensions. This drawing to be ead in conjunction with all other Architects cowings, specifications and other Consultants information. All peopletary systems shown on this denoing are to be installed strictly in accordance with the bland actumes (suppliers recommended details. Any discapancies between information above on this drawing and any other content information or manufacturers supplies recommendations is to be bought to the stension of the Architect. DO NOT SCALE FROM THIS DRAWING. Site Boundary Line ---- Site Constraints Line ---- No Build Zone Page P2 200402 ISSUEDFOR PLANNING REV. DATE NOTE **BGY** CLENT Railpen SRPMI PROJECT Devonshire Gardens, Cambridge Site Plan - Proposed -Roof Plan 1:500 @ A1 APRIL 2022 1:1000@A3 PLANNING 1160_SP-105

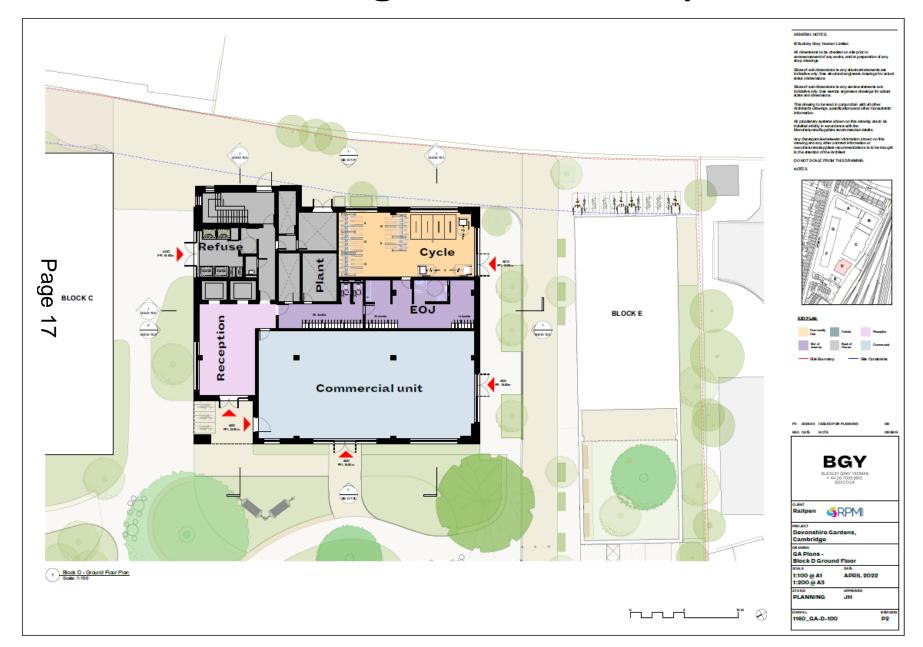
Block A ground floor plan



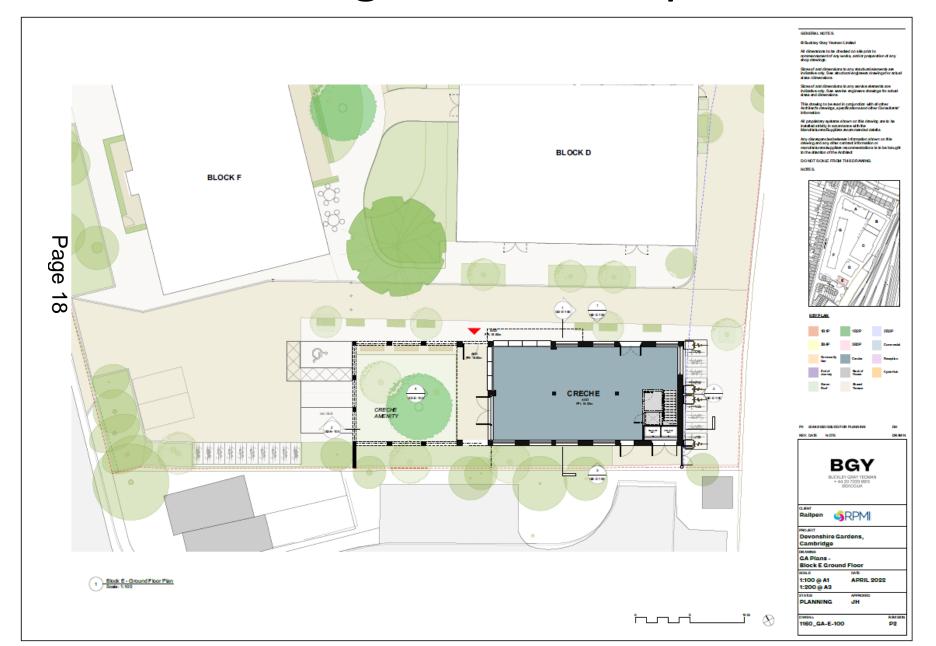
Block B and C ground floor plan



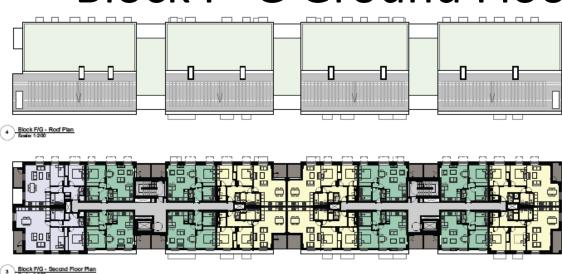
Block D ground floor plan



Block E ground floor plans



Block F+G Ground Floor Plan



Block F/G - Second Floor Plan Scale: 1200



Block F/G - First Floor Plan Soule: 1200



1 Block F/G - Ground Floor Plan Scale: 1200







All dimensions to be checked on sile prior to commencement of any works, and/or preparation of any shop deswings.

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Elevations 1 and 2



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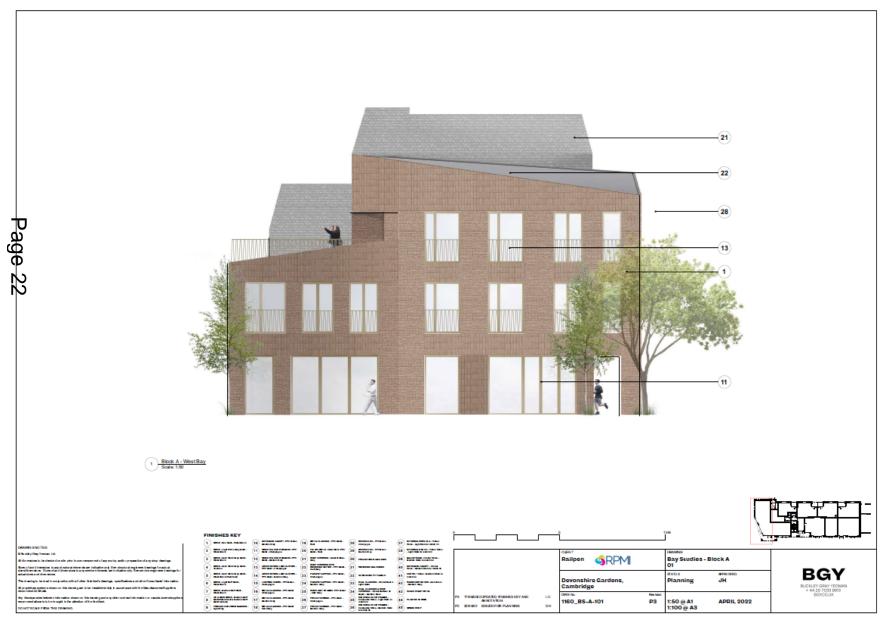
			Railpen GRPM			Site Elevation	s1&2	
		PROJECT Devonshi Cambridg	re Gardens,		PLANNING	APPROVED JH		
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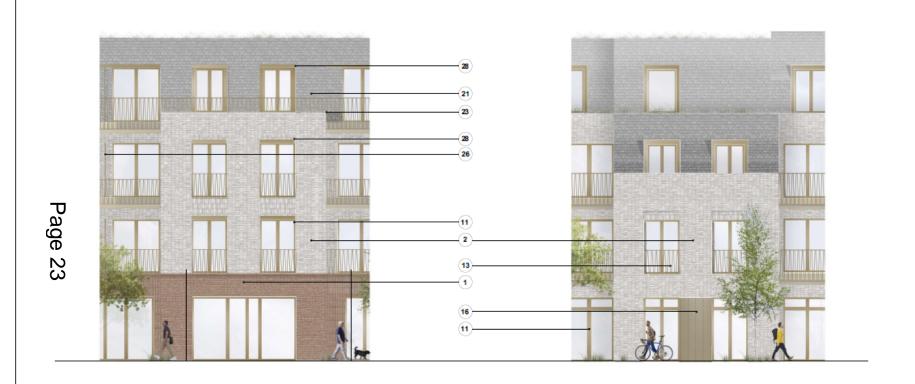
Elevations 3, 4, 5



Elevations block A



Bay study block A



Block A - South Bay Scale: 1:50 Block A - North Bay Scale: 1:50

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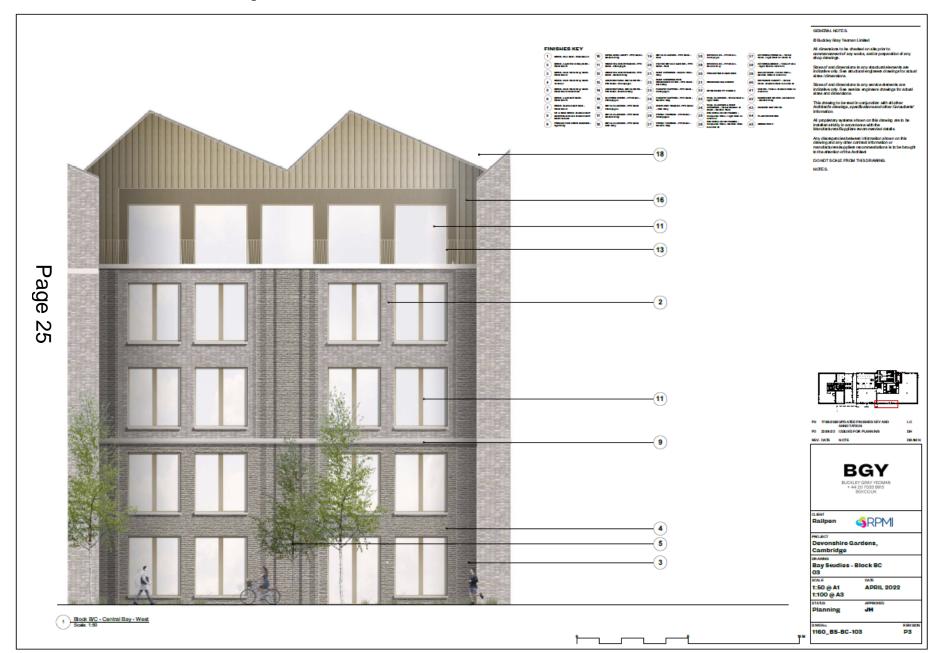
			Railpen GRPM		Bay Studies - Block A 02		
			Devonshire Gardens, Cambridge	Planning	APPROVED JH		
	P3 TERECUSUPDATED RISSHES KEY AND ARROTATION P2 200402 BOLED FOR PLANNING	LC DH	1160_BS-A-102	P3	1:50 @ A1 1:100 @ A3	APRIL 2022	



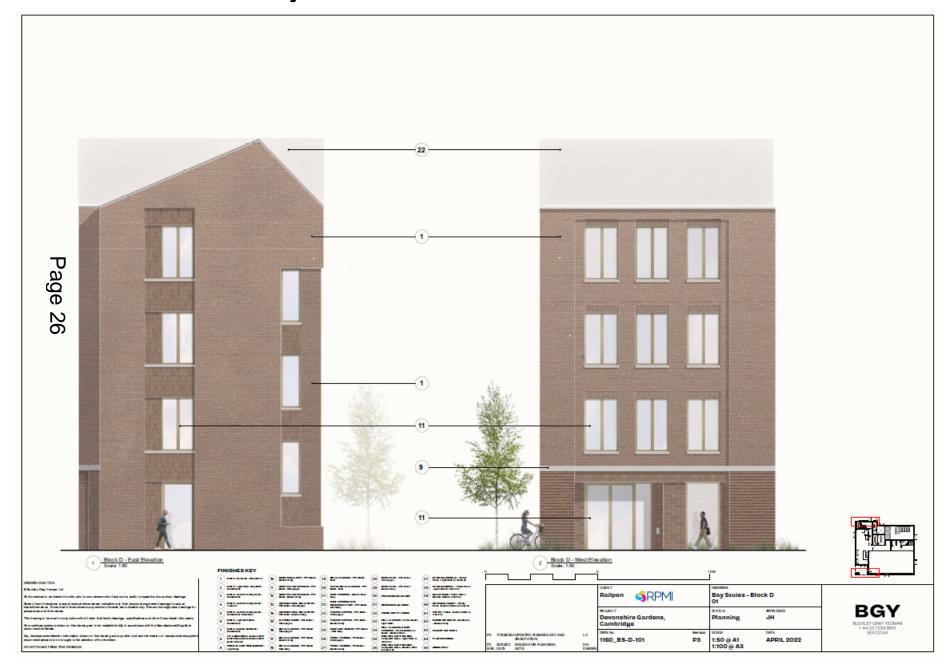
Bay elevation block B/C



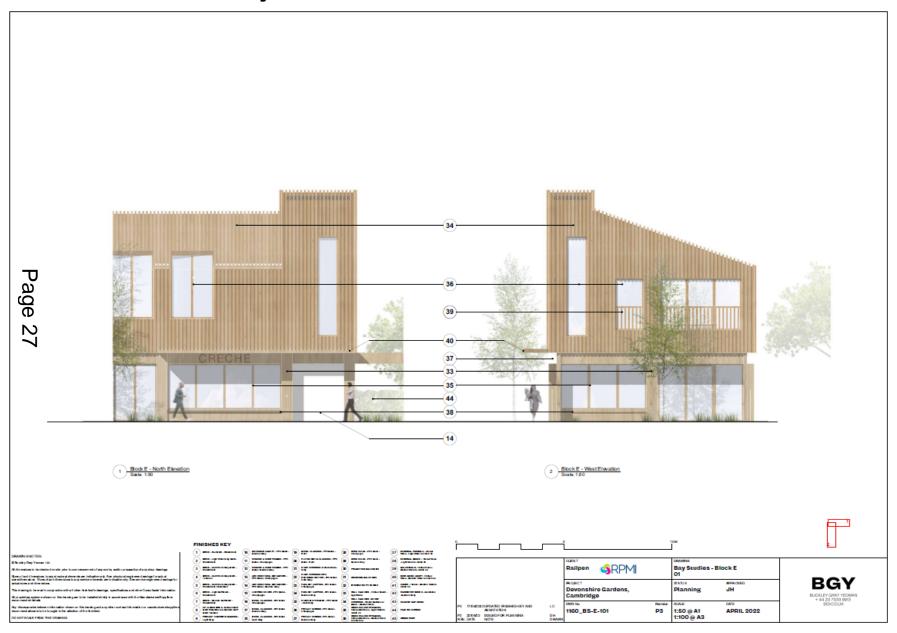
Bay elevation block B/C



Bay elevation block D



Bay elevations block E



Bay elevation block F+G

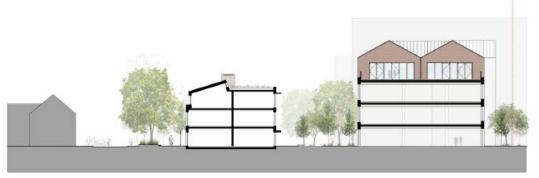


Sections



1 Site Section - Section AA Scale: 1:200

For detailed proposed Landscape profile please refer to LDA drawings.



2 Site Section - Section BB Scale: 1:200

For detailed proposed Landscape profile please refer to LDA drawings.





Sections



3 Site Section - Section CC Scale: 1200 ש age 30 For detailed proposed Landscape profile please refer to LDA drawings. Since of and dimensions to any service elements are indicative only. See service engineers drawings for actual sizes and dimensions. This drawing to be read in conjunction with all other Authorit's drawings, specifications and other Canoultains' information. All proprietary systems shown on this drawing are to be installed strictly in accordance with the Manufacturers/Suppliers recommended details. Any discrepancies between information shown on this travels; and any other sentral internation or near-discrepancies applies necessaries distance is to be brought to the attention of the Architect. DO NOT SCALE FROM THIS DRAWING.

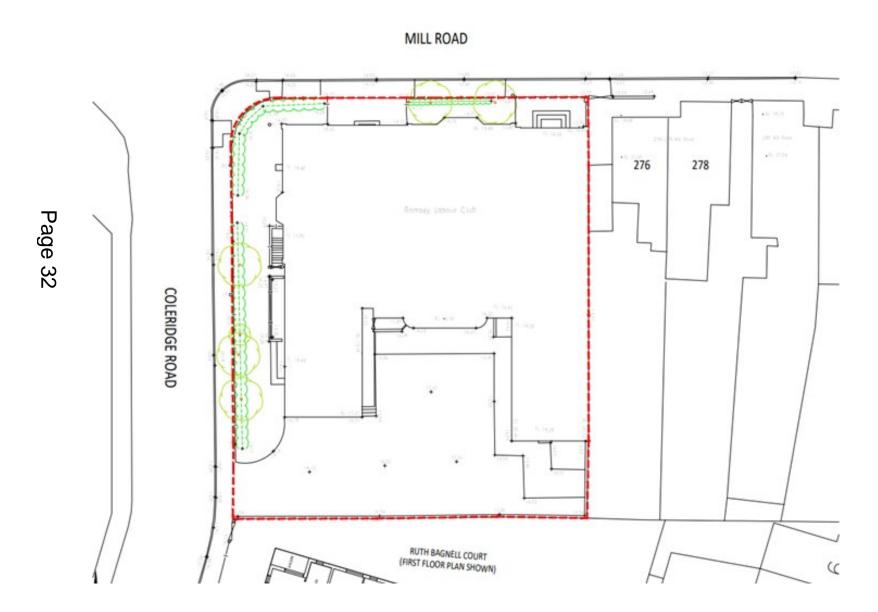




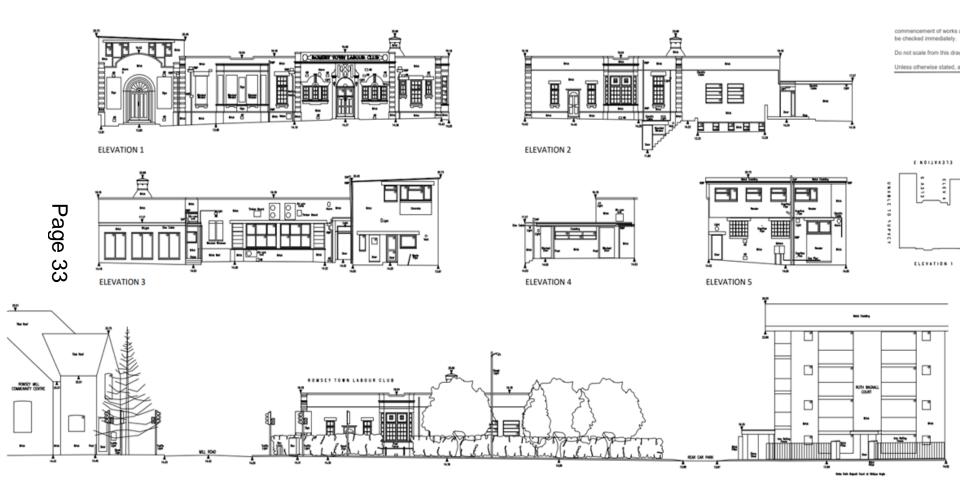
Ref 22/01432/FUL. Romsey Labour Club, Mill Road



Existing Site Plan

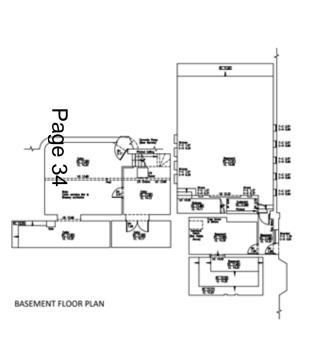


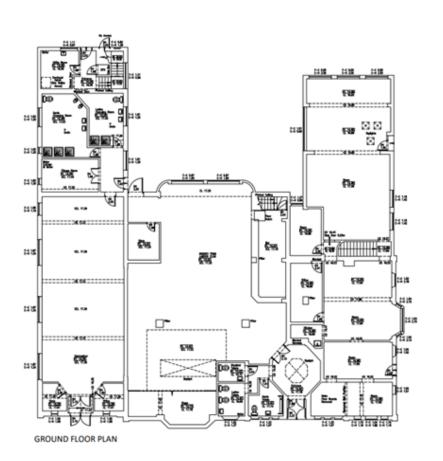
Existing Elevations

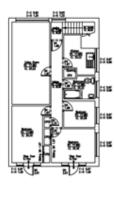


MILL ROAD ELEVATION

Existing Floor Plans







FIRST FLOOR PLAN

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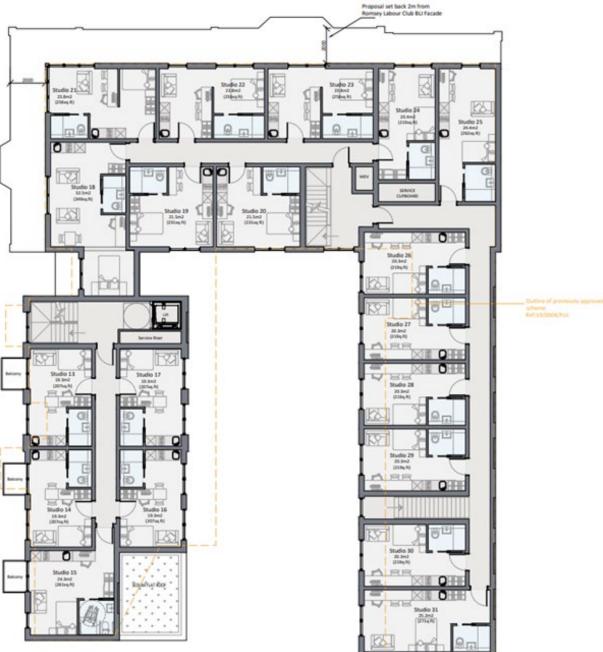
Proposed Site Plan



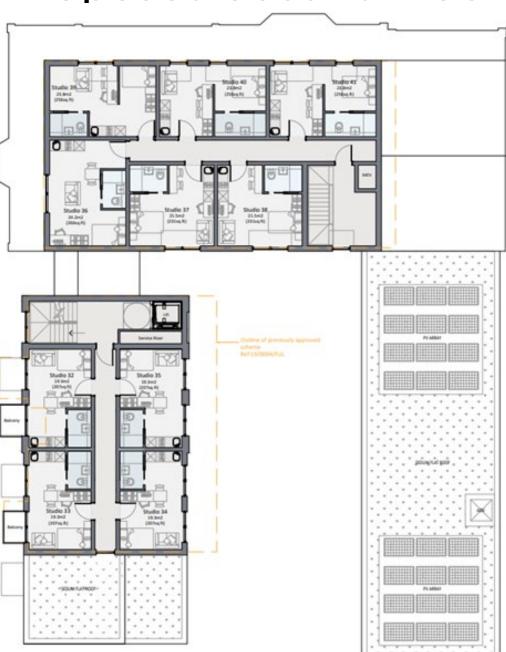
Proposed Ground Floor



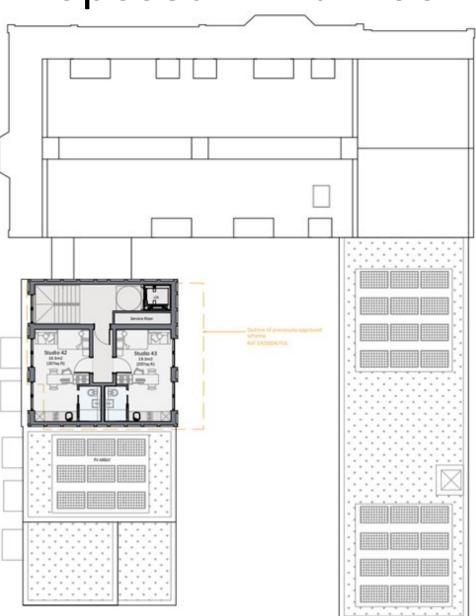
Proposed First Floor



Proposed Second Floor



Proposed Third Floor



Proposed Roof Plan



Proposed North Elevation



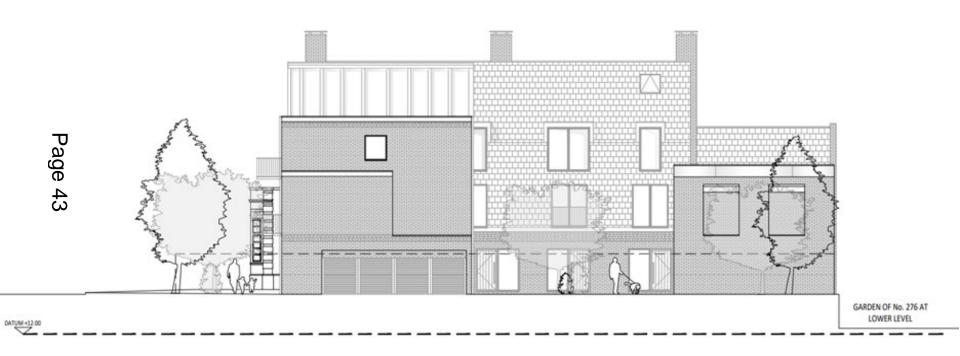
NORTH ELEVATION- MILL ROAD

Proposed East Elevation



EAST ELEVATION- FRONTING 276 MILL ROAD

Proposed South Elevation



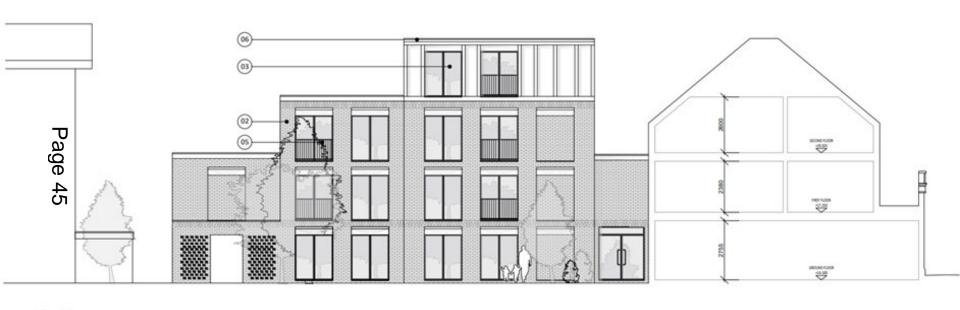
SOUTH ELEVATION- FRONTING RUTH BAGNELL COURT

Proposed West Elevation



WEST ELEVATION- COLERIDGE ROAD

Proposed Section A-A



SECTION A-A

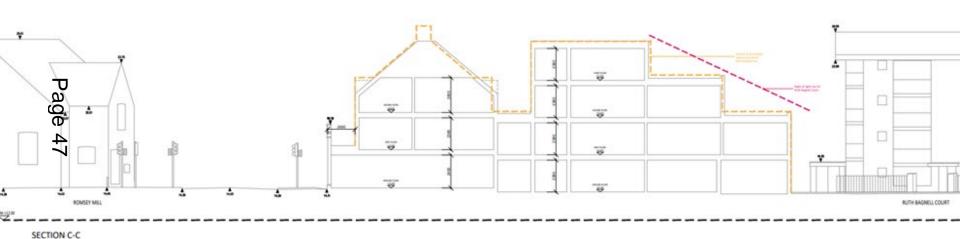
Proposed Section B-B



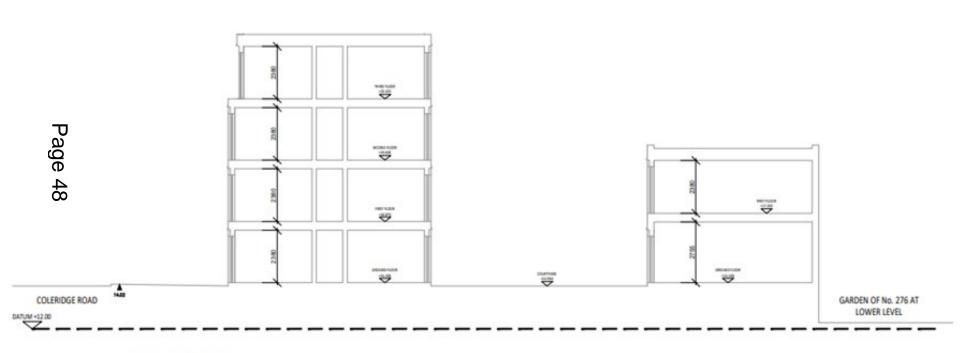
SECTION B-B

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Proposed Section C-C



Proposed Section D-D



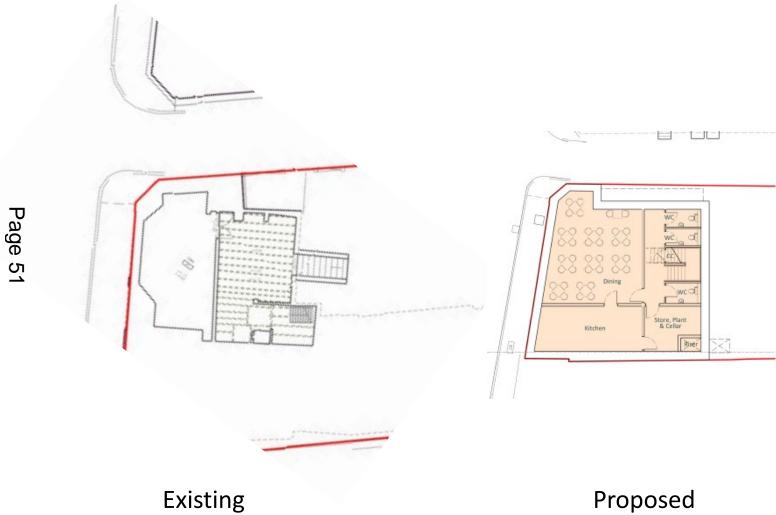
SECTION D-D

21/05549/FUL/21 Hills Road Site Location Plan





Existing and Proposed basement



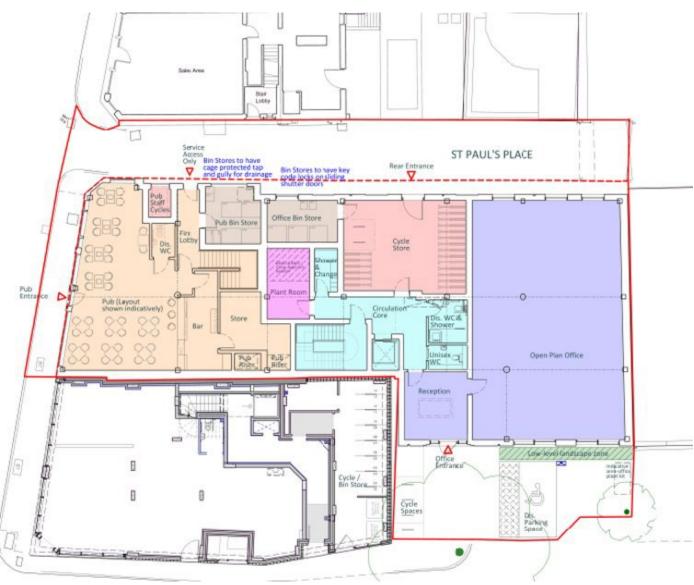
Existing site plan/ground floor



Proposed site plan

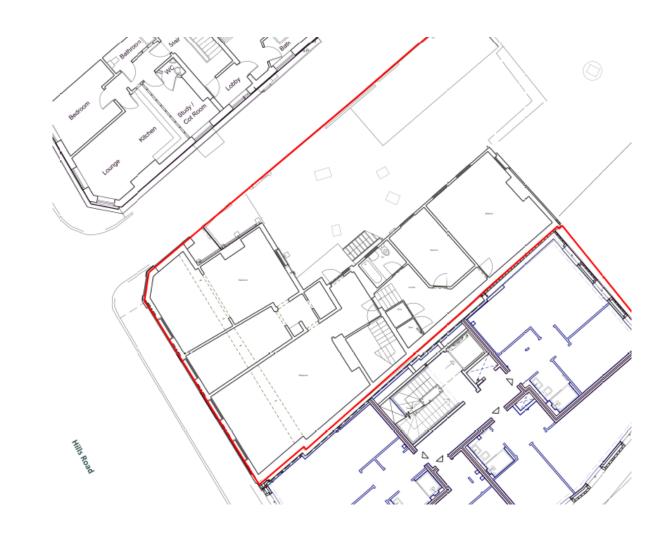


Proposed ground floor

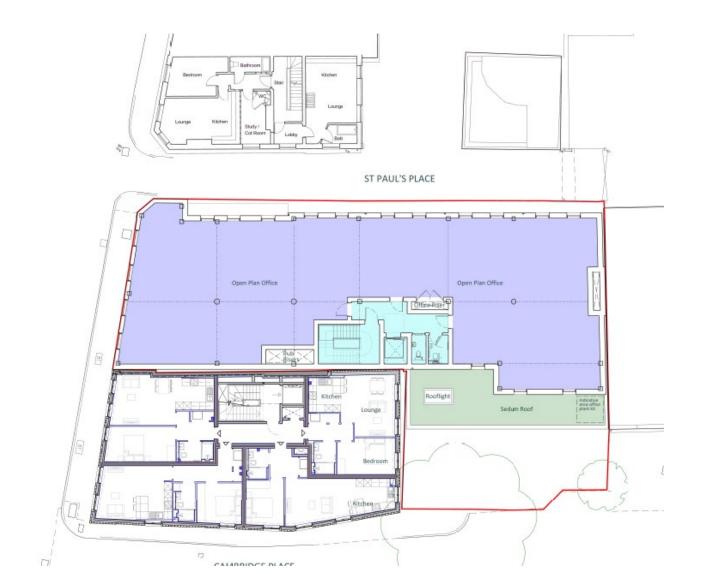


Page 55

Existing first floor



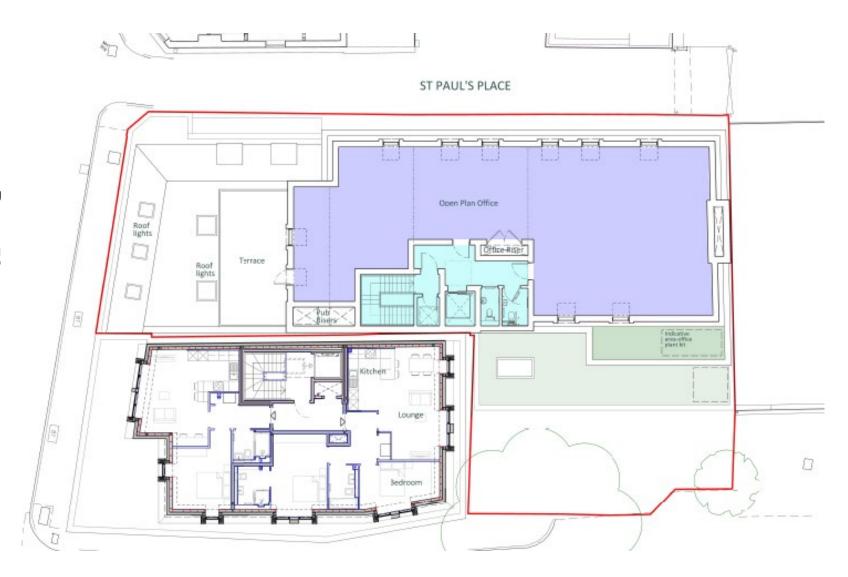
Proposed first floor



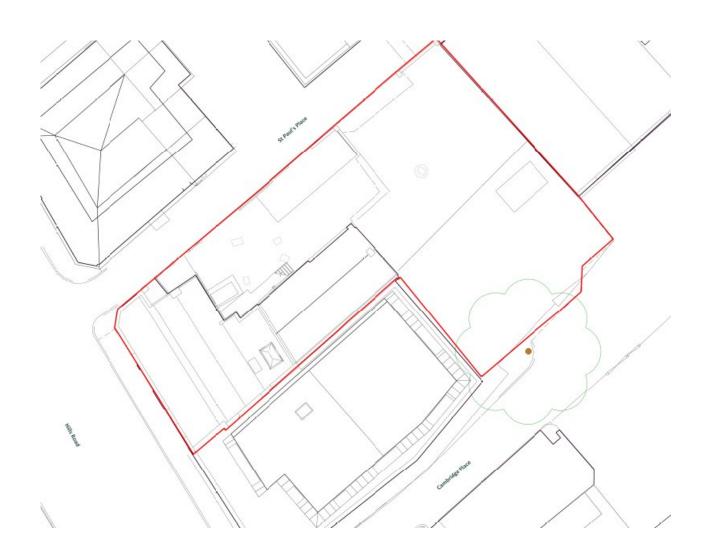
Proposed second floor



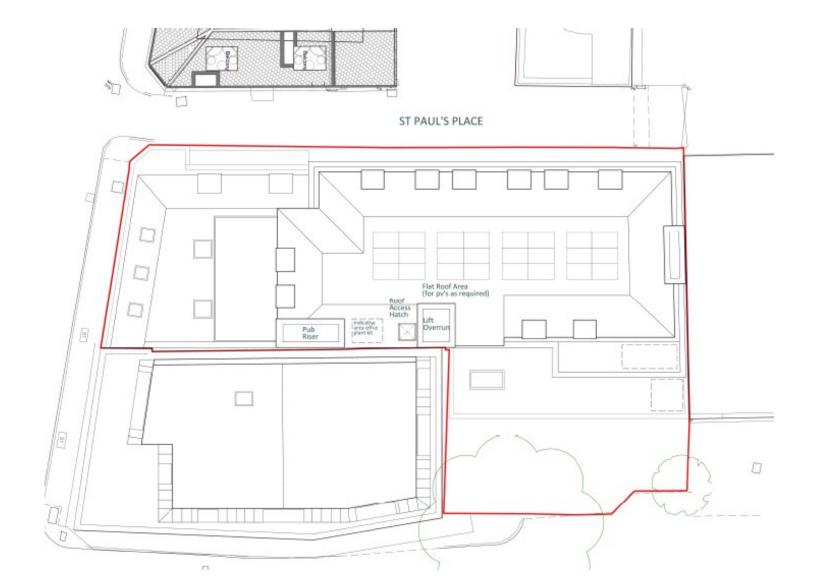
Proposed third floor



Existing roof Plan



Proposed roof Plan



Existing elevations



EXISTING ELEVATION A - HILLS ROAD (FRONT)



EXISTING ELEVATION B - ST PAUL'S PLACE



Proposed Hills Rd elevation



Proposed St Paul's Place elevation



Proposed Cambridge Place elevation

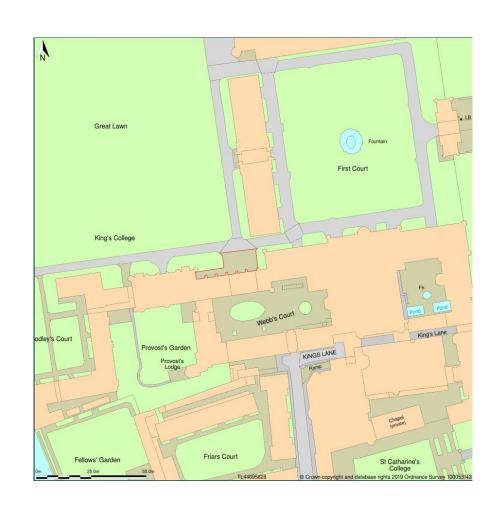


Proposed rear elevation

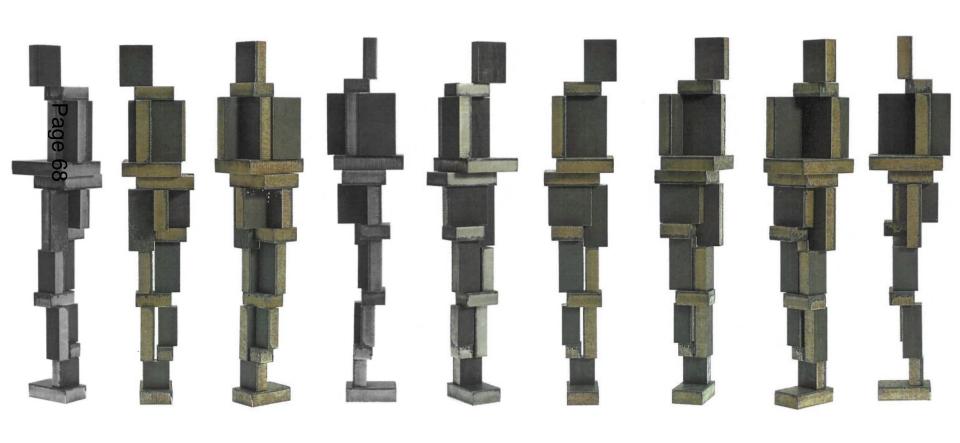


MINOR APPLICATIONS

22/02111/FUL Kings College, Kings Parade, Cambridge Site Location Plan



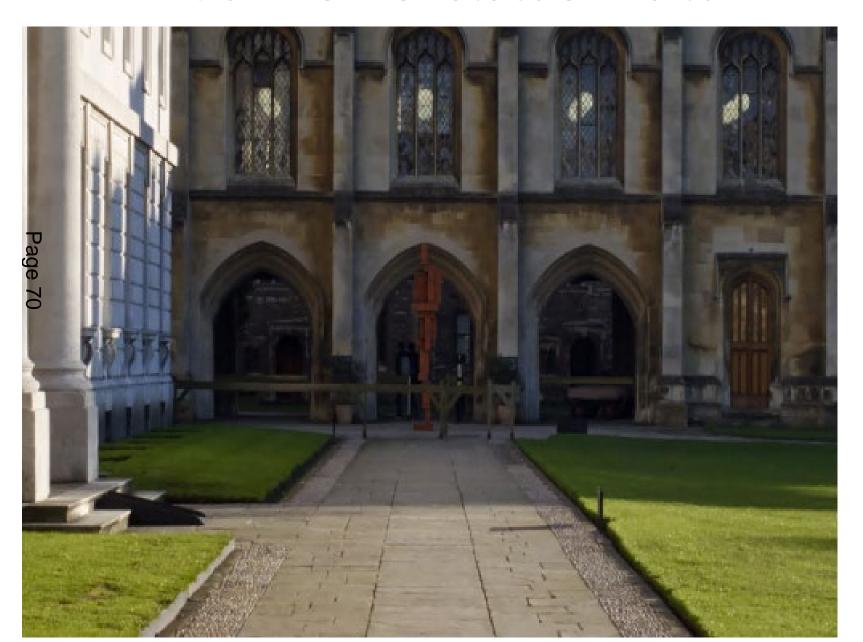
Images of maquette from different angles



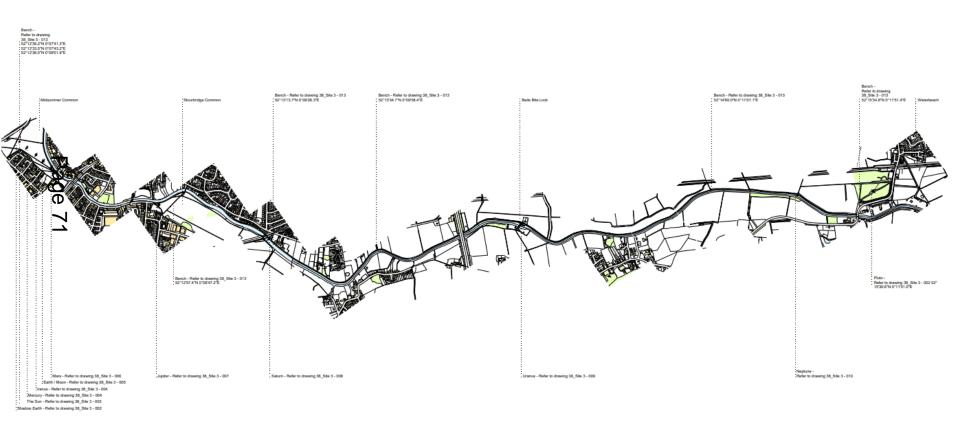
CGI View of statue in situ



CGI View of statue in situ

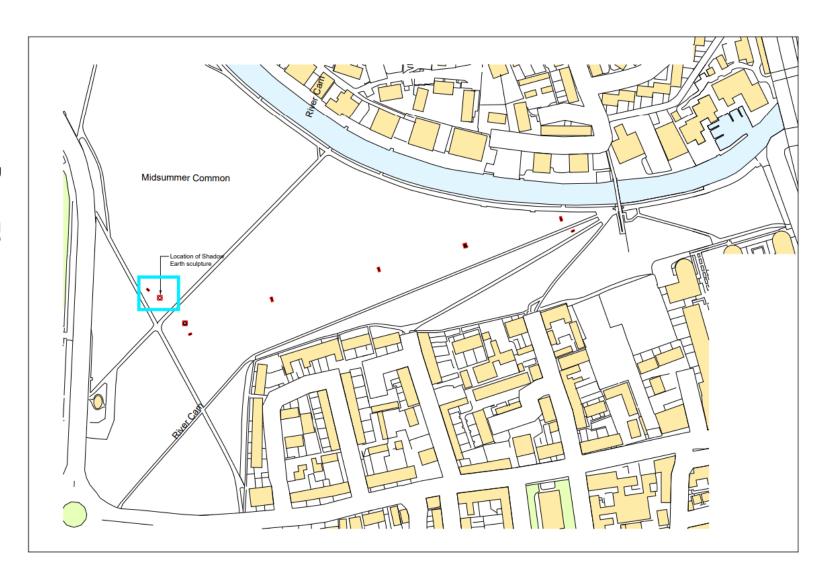


22/02520/FUL Sculpture Trail Site Location Plan

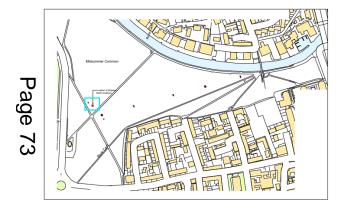


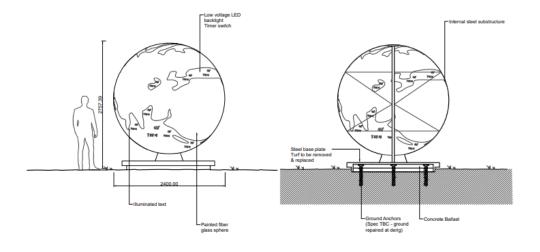


Site Location – Midsummer Common



Sculpture 1 – Shadow Earth





Scale 1:50@a3

Sculpture 1 - Shadow Earth

Our Place In Space by artist Oliver Jeffers

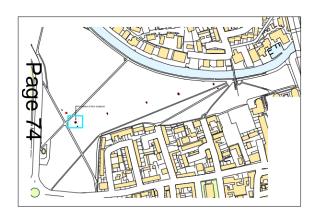
Shadow Earth forms part of a trail - a scale representation of our solar system. Spheres are held within painted steel archways. The sculpture contains a pier of concrete ballast within each leg. Ground anchors secure the piece to the ground.

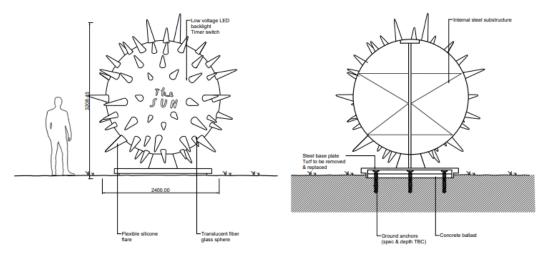
The system is fully reversible and will leave no trace at the end of the 28 day display period. All surfaces to be made good and vegetation replaced where necessary

Artists Impression



Sculpture 2 – The Sun







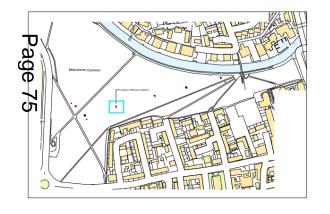
Our Place In Space by artist Oliver Jeffers

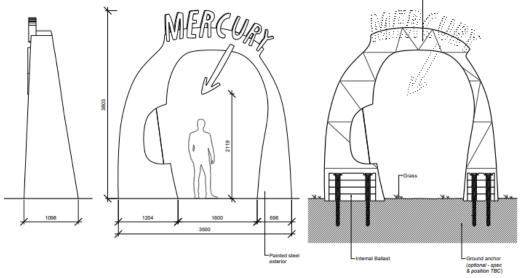
The Sun forms part of a trail - a scale representation of our solar system. Spheres are held within painted steel archways. The sculpture contains a pier of concrete ballast within each leg. Ground anchors secure the piece to the ground.

The system is fully reversible and will leave no trace at the end of the 28 day display period. All surfaces to be made good and vegetation



Sculpture 3 - Mercury





Elevation / Section



Our Place in Space by artist Oliver Jeffers

Mercury forms part of a trail - a scale representation of our solar system. Spheres are held within painted steel archways. The sculpture contains a pier of concrete ballast within each leg. Ground anchors secure the piece to the ground.

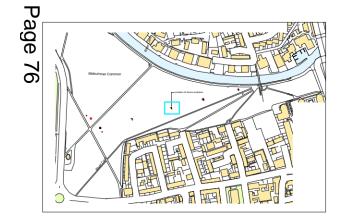
The system is fully reversible and will leave no trace at the end of the 28 day display period. All surfaces to be made good and vegetation replaced where necessary

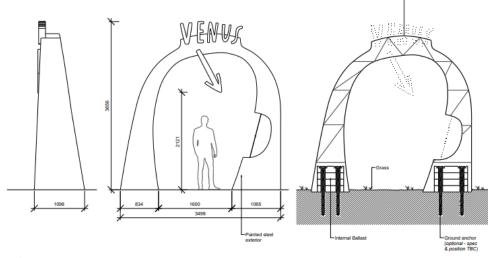
Artists Impression



Internal steel substructure

Sculpture 4 - Venus





3 Elevation / Section Scale 1:50@a3

Sculpture 4 - Venus

Our Place In Space by artist Oliver Jeffers

Venus forms part of a trail - a scale representation of our solar system. Spheres are held within painted steel archways. The sculpture contains a pier of concrete ballast within each leg. Ground anchors secure the piece to the ground.

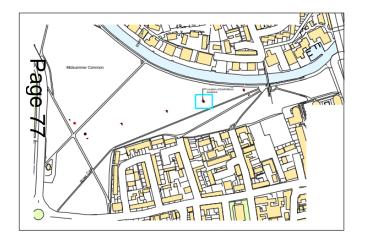
The system is fully reversible and will leave no trace at the end of the 28 day display period. All surfaces to be made good and vegetation replaced where necessary

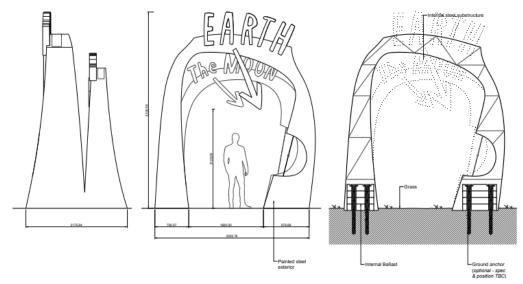
Artists Impression

Sculpture 4 - Venus



Sculpture 5 – Earth





3 Elevation / Section Scale 1:50@a3



Our Place In Space by artist Oliver Jeffers

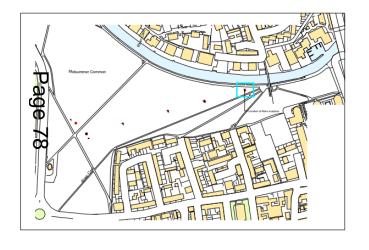
Earth/Moon forms part of a trail - a scale representation of our solar system. Spheres are held within painted steel archways. The sculpture contains a pier of concrete ballast within each leg. Ground anchors secure the piece to the ground.

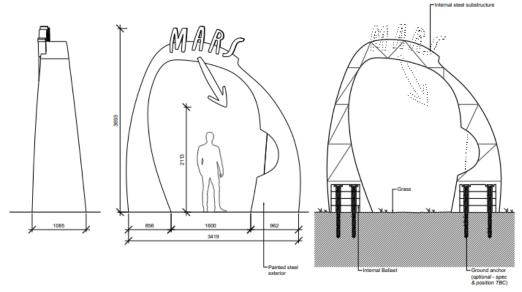
The system is fully reversible and will leave no trace at the end of the 28 day display period. All surfaces to be made good and vegetation replaced where necessary





Sculpture 6 - Mars





Sculpture 6 - Mars

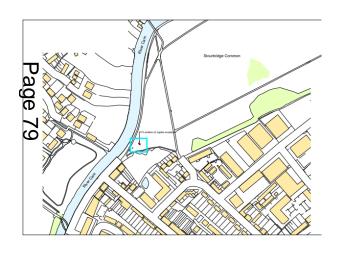
Our Place in Space by artist Oliver Jeffers

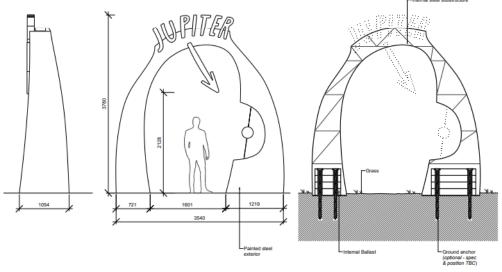
Mars forms part of a trail - a scale representation of our solar system. Spheres are held within painted steel archways. The sculpture contains a pier of concrete ballast within each leg. Ground anchors secure the piece to the ground.

The system is fully reversible and will leave no trace at the end of the 28 day display period. All surfaces to be made good and vegetation replaced where necessary



Sculpture 7 - Jupiter





3 Elevation / Section Scale 1:50@a3



Our Place In Space by artist Oliver Jeffers

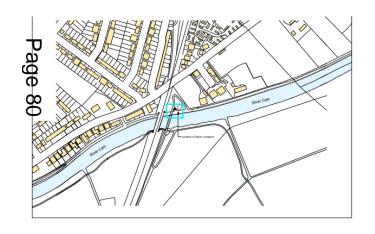
Jupiter forms part of a trail - a scale representation of our solar system. Spheres are held within painted steel archways. The sculpture contains a pier of concrete ballast within each leg. Ground anchors secure the piece to the ground.

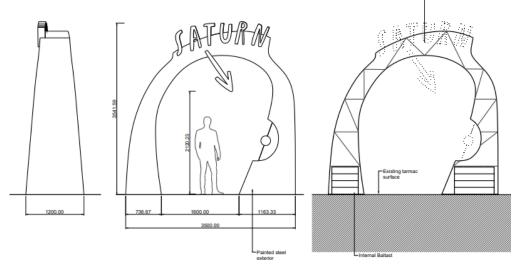
The system is fully reversible and will leave no trace at the end of the 28 day display period. All surfaces to be made good and vegetation replaced where necessary





Sculpture 8 - Saturn





3 Elevation / Section Scale 1:50@a3



Our Place In Space by artist Oliver Jeffers

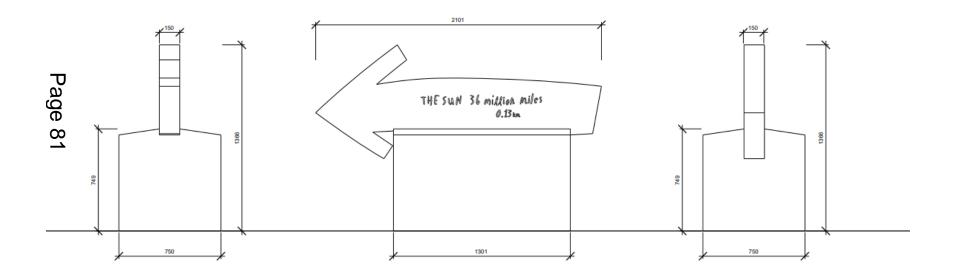
Saturn forms part of a trail - a scale representation of our solar system. Spheres are held within painted steel archways. The sculpture contains a pier of concrete ballast within each leg. Ground anchors secure the piece to the ground.

The system is fully reversible and will leave no trace at the end of the 28 day display period. All surfaces to be made good and vegetation replaced where necessary



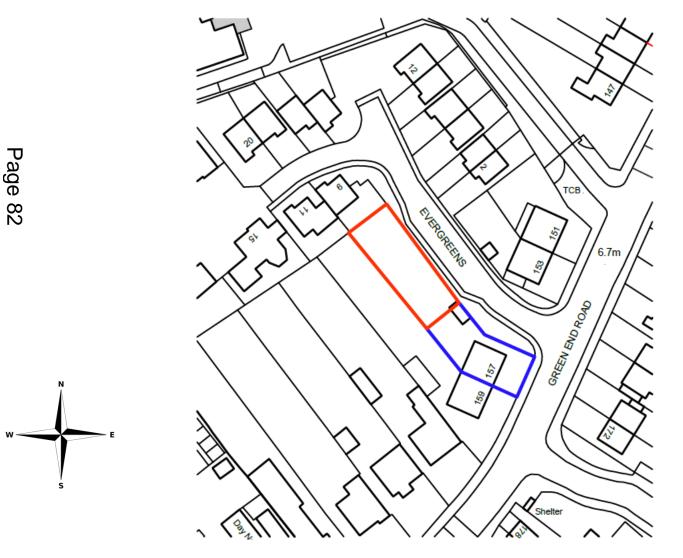
4 Artists Impression
Sculpture 8 - Saturn

Benches



Elevation / Section

22/00469/FUL 157 Green End Road Site Location Plan



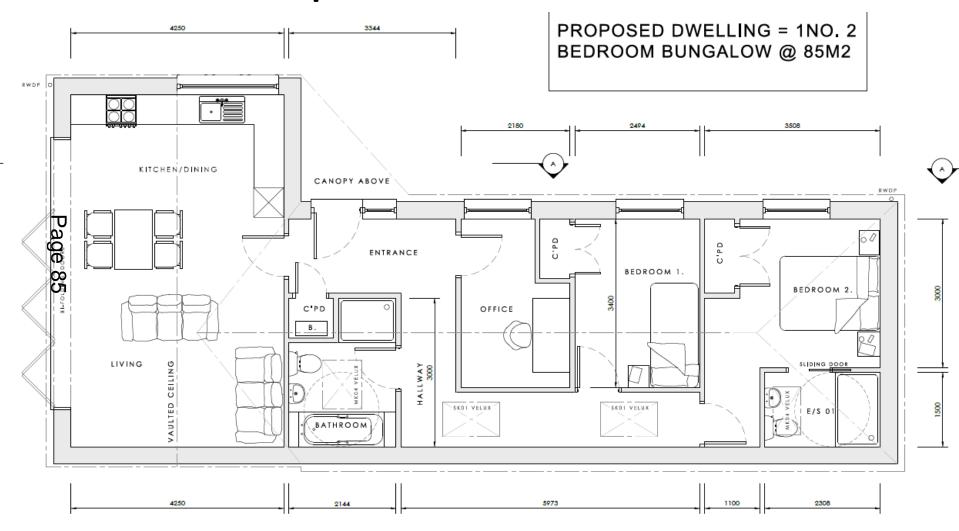
Existing Site Plan



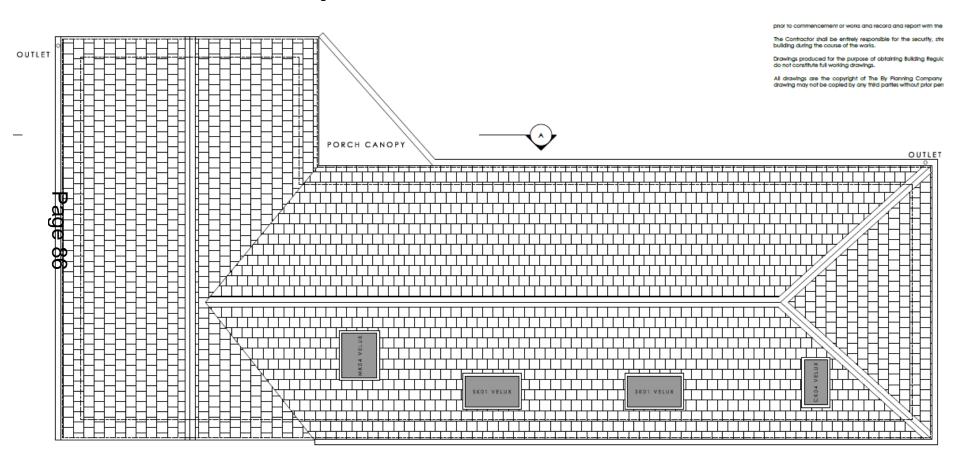
Proposed Site Plan



Proposed Floor Plans



Proposed Roof Plans



Proposed Front Elevation (North-East)

BLUE CENTERLINE INDICATES HEIGHT OF PREVIOUS SCHEME

CANOPY

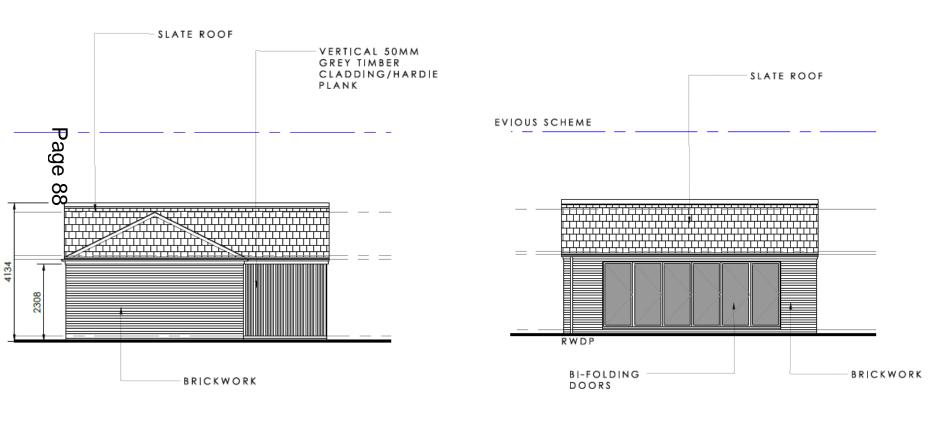
BRICKWORK

MODERN CASEMENT WINDOWS IN DARK GREY TIMBER CLADDING/HARDIE PLANK

SLATE

ROOF

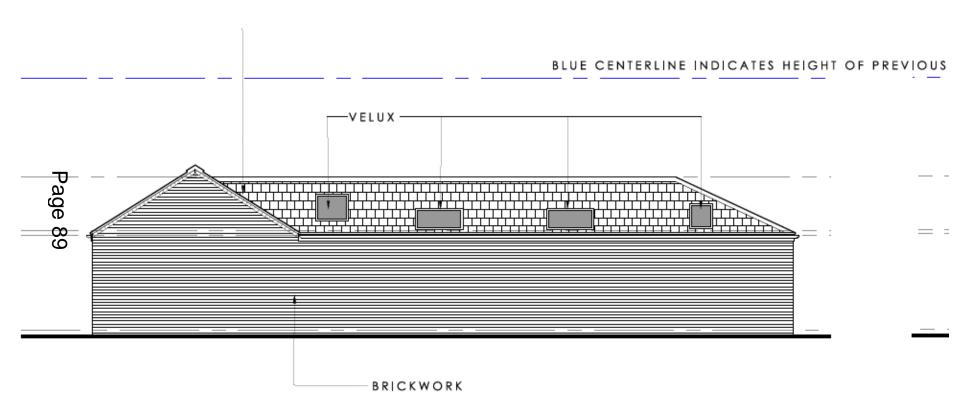
Proposed Side Elevations



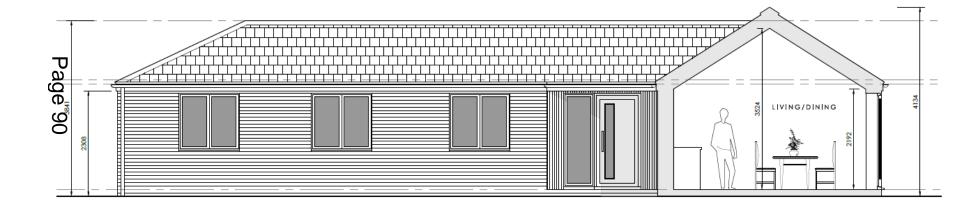
South-eastern elevation

North-western elevation

Proposed Rear Elevation (South-West)



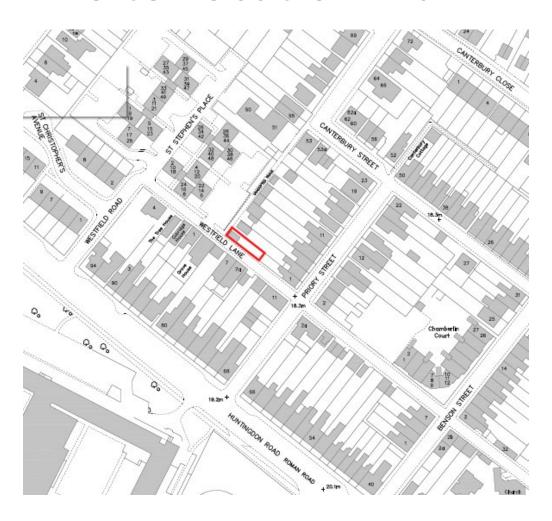
Proposed Section



PROPOSED SECTION A-A

PROPOSED 1:50 @ A

22/02030/FUL Land r/o 1 Priory Street Site Location Plan



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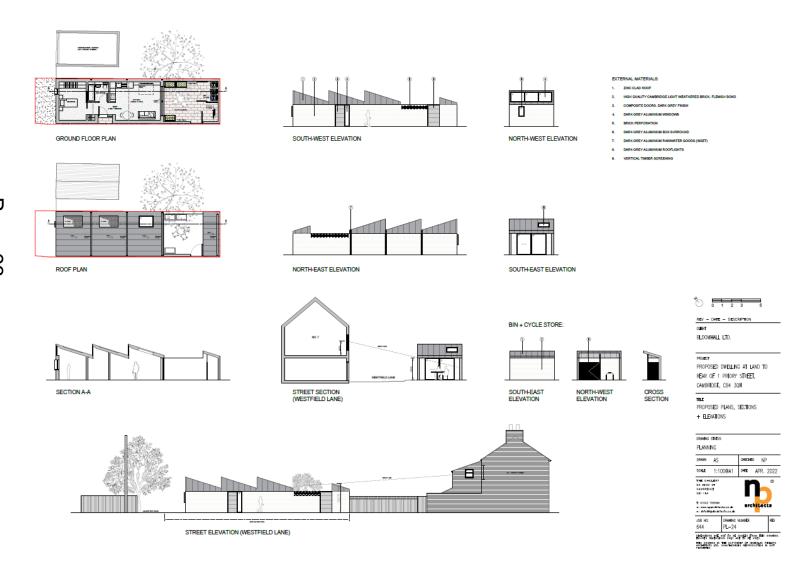


Proposed Site Plan



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Proposed Plans and Elevations



22/01952/FUL 108 Suez Road Site Location Plan

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Proposed site plan



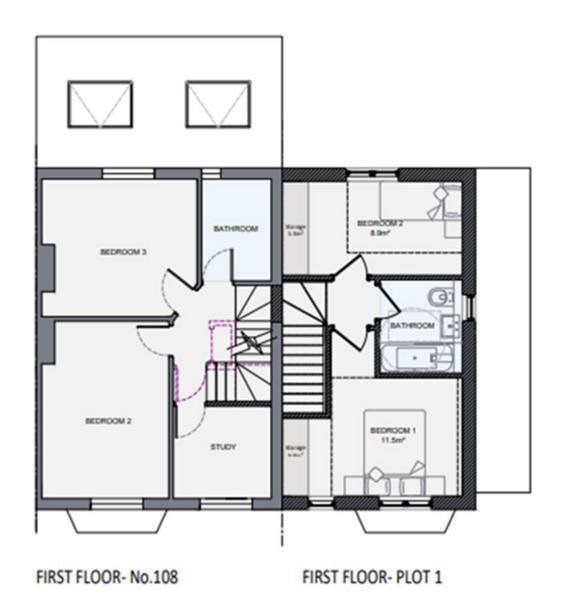


GROUND FLOOR- No.108

3/4Bedroom, 3 storeys, 6 Person 118.9m² (1,280sq.ft)

GROUND FLOOR- PLOT 1

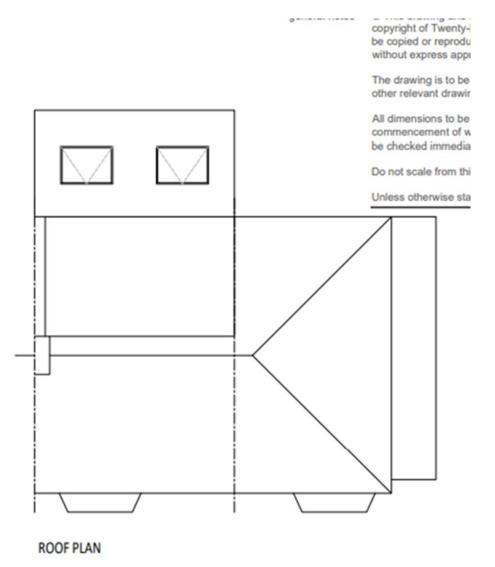
2Bedroom, 2 storeys, 3 Person 70.0m² (753sq.ft)





ROOF PLAN- No.108

Proposed roof plan



Proposed elevation

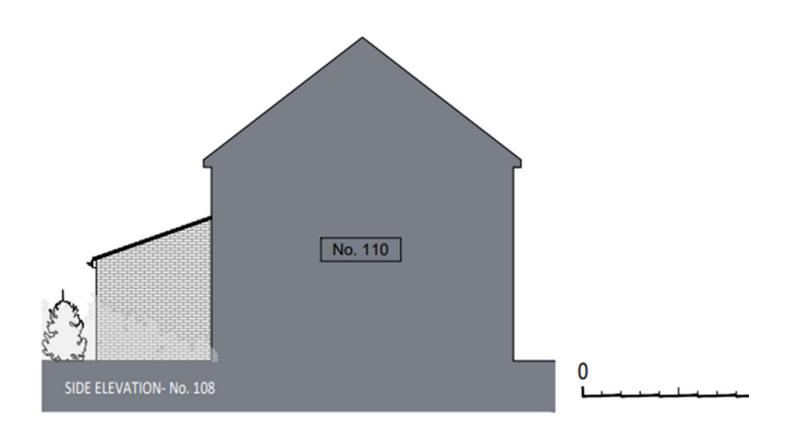


Proposed elevation

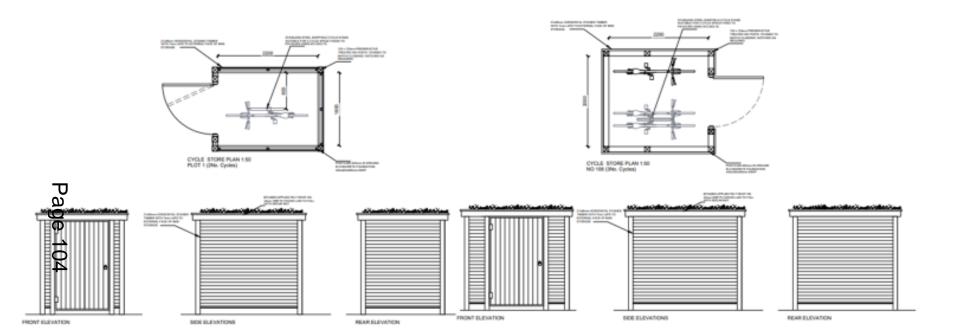


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Proposed elevation



Proposed bike stores



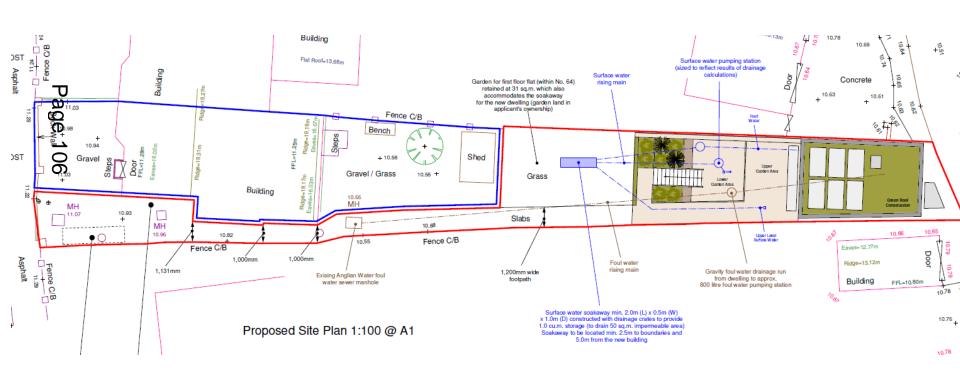
22/01348/FUL Land at 64 Cromwell Road Site Location Plan

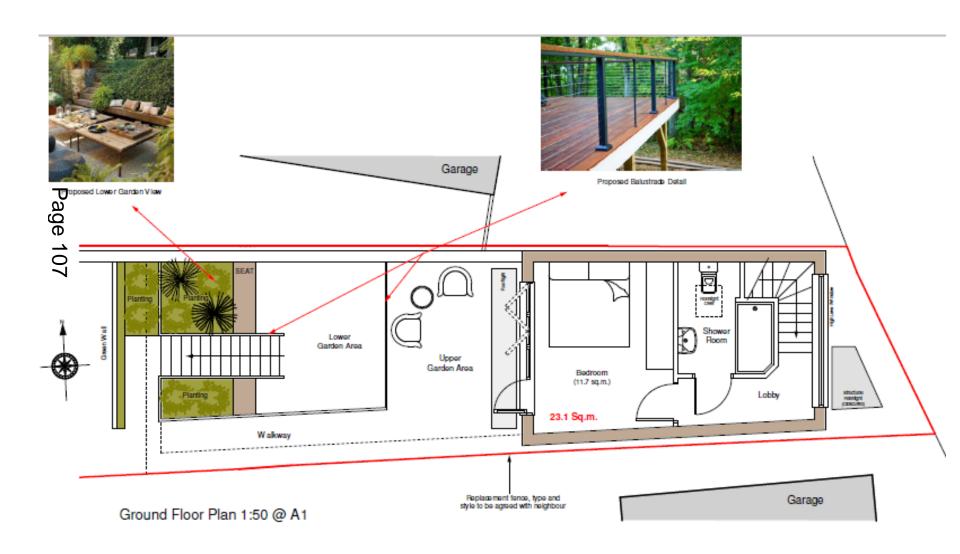
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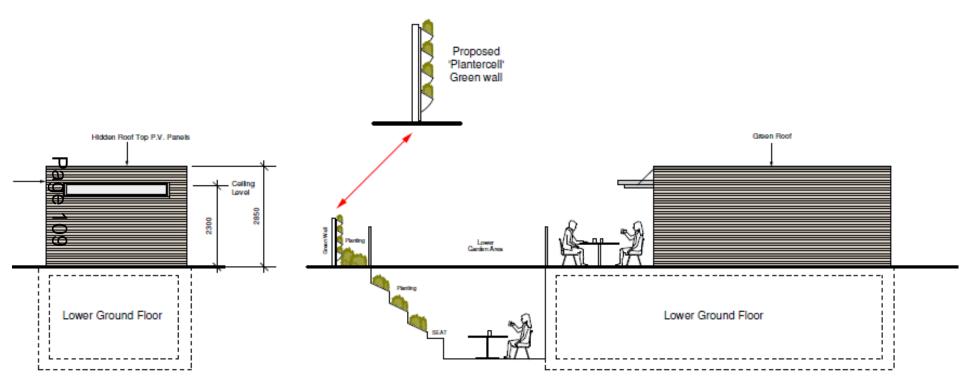
Proposed site plan







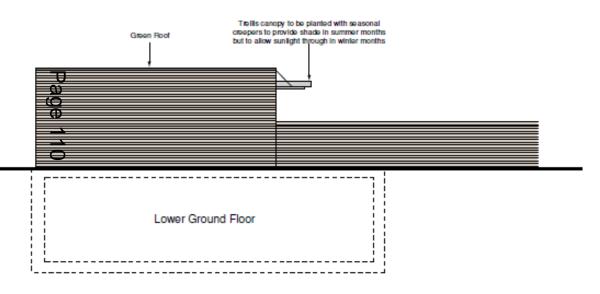
Proposed elevations



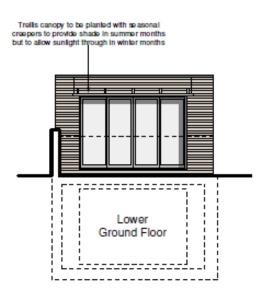
Proposed Front (East) Elevation 1:100 @ A1

Proposed Side (South) Elevation 1:100 @ A1

Proposed elevations



Proposed Side (North) Elevation 1:100 @ A1



Proposed Garden (West) Elevation 1:100 @ A1