

Planning Document: Site Photos

183 Mount View Road

N4 4JT

July 2023



183 Mount View Road, Stroud Green, N4 4JT
Front Elevation
(image source: Google street view)



183 Mount View Road, Stroud Green, N4 4JT
Rear Elevation



Rear elevation detail
Location of proposed side infill



Rear elevation detail
Location of proposed side infill



Rear elevation detail
Existing Conservatory and outbuilding



Rear elevation detail
Existing Conservatory

183 Mount View Road, Stroud Green, N4 4JT
Rear Elevation



Rear elevation detail
 Adjoining wall and brickwork
 New extension sitting just under 1st floor



Rear elevation detail
 Two-storey extension



Rear elevation detail
 Two-storey extension
 New extension sitting just under 1st floor window

Adjoining property: 181 Mount View Road, Stroud Green, N4 4JT
 Rear Elevation



Rear elevation detail
Rear Extension in Corten Steel



Rear elevation detail
Rear Extension in Corten Steel



Rear elevation detail
Rear Extension in Corten Steel



Rear elevation detail
Rear Extension in Corten Steel

Adjoining property: 185 Mount View Road, Stroud Green, N4 4JT
Rear Extension



Rear elevation detail
Rear Extension in Corten Steel

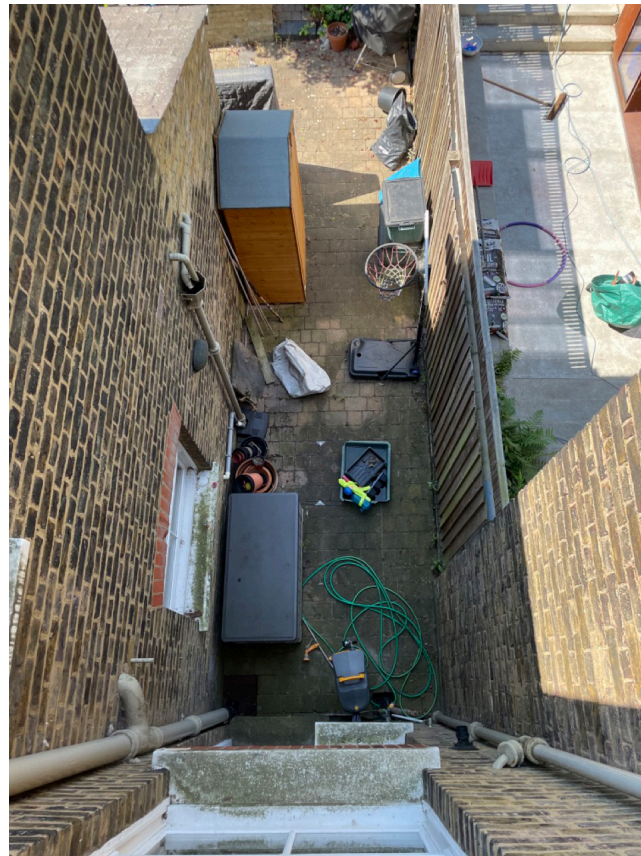


Rear elevation detail
Rear Extension in Corten Steel

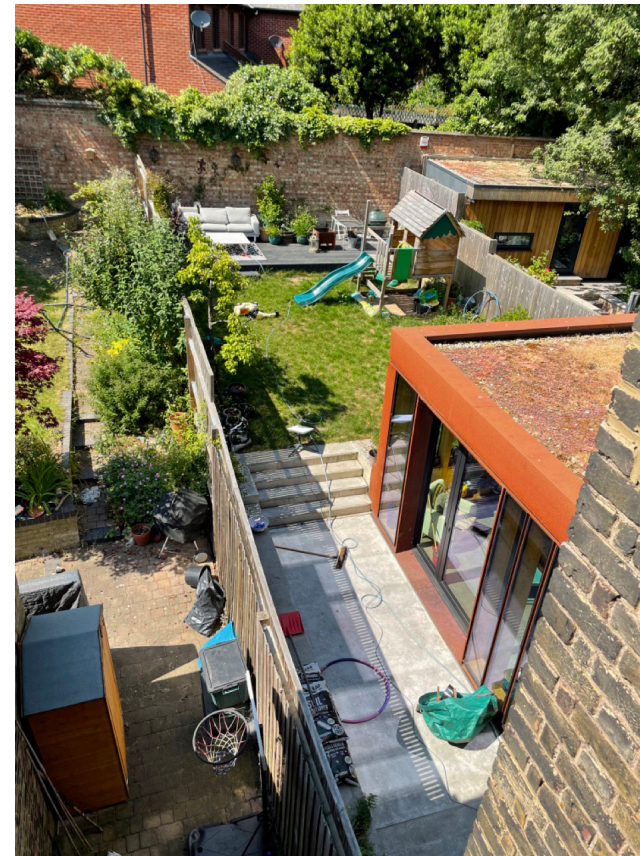


Rear elevation detail
Rear Extension in Corten Steel

Adjoining property: 185 Mount View Road, Stroud Green, N4 4JT
Rear Extension



Location of proposed side infill
Taken from second storey window
Dark, unused space.



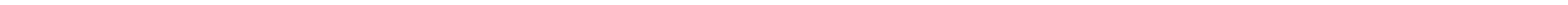
Rear elevation detail
Rear Extension in Corten Steel

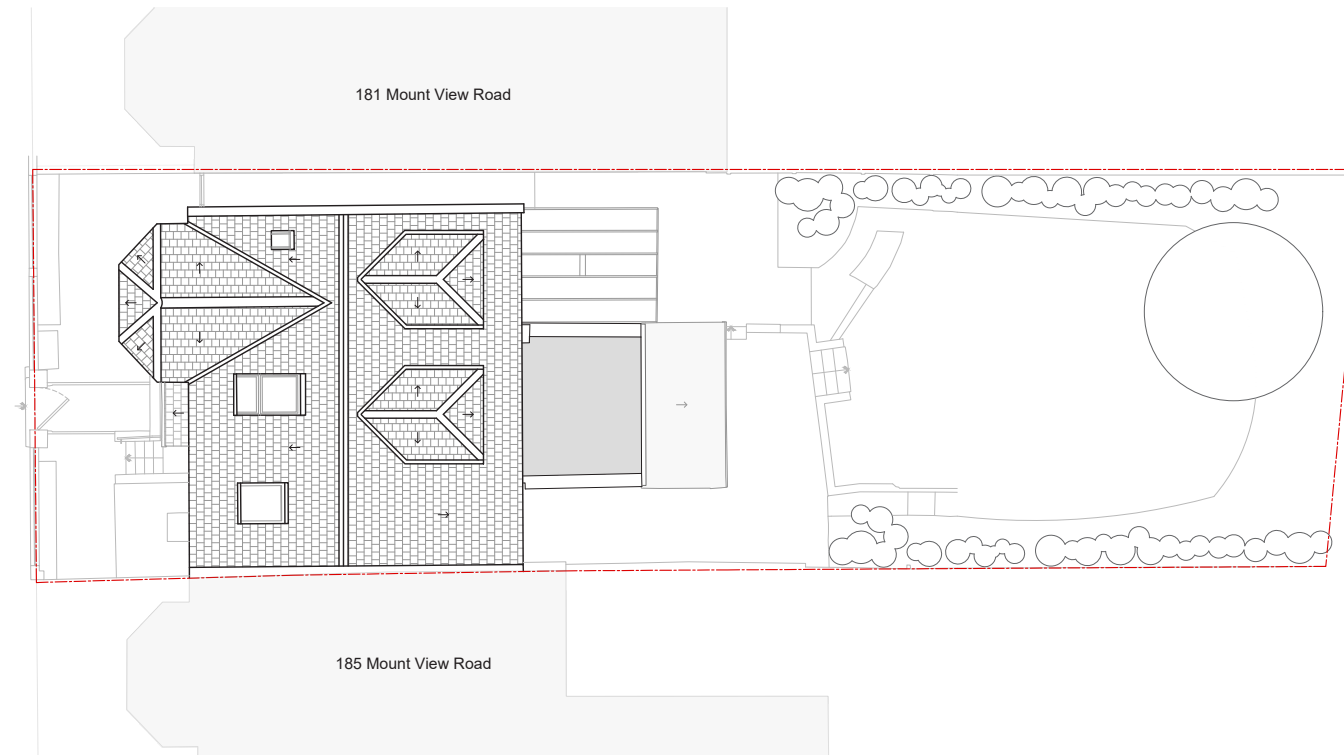


Boundary line
Proposed side infill extension to be approx
5 courses above existing fence line
(See line above)

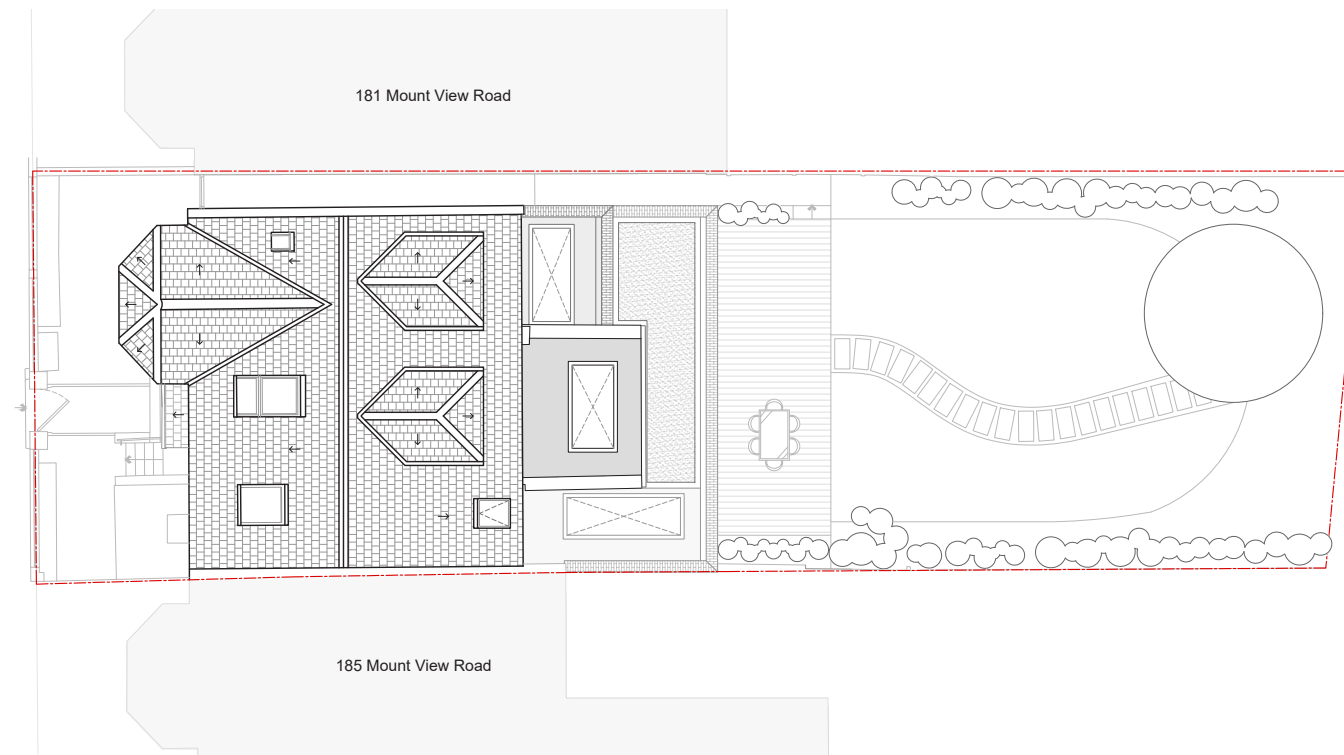
Boundary Fence between 183 + 185 Mount View Road, Stroud Green, N4 4JT
Views taken from 183 Mount View Road

Proposed Key Drawings
183 Mount View Road
N4 4JT





Existing Site Plan



Proposed Site Plan





3D Axo STUDY of volume in surrounding context and connection with host building
(Note: this is a slightly earlier study and rear windows in submitted proposal are marginally larger than this example).

Case Study
78 Muswell Road
N10

Case Study:

78 Muswell Road, N10

There was an initial research phase documenting what has been approved in the immediate local area, as well as an in depth study of the existing building itself to understand the unique characteristics.

Multiple options were studied, revised and tested. The final design seeks to deliver a solution that compliments and works in harmony with the existing host building. The proposal is subsidiary to the host building and is similar in height and depth to other examples in the area.

Inspiration was taken from another project completed by MWA at 78 Muswell Road, N10. Whilst this property is larger (much wider) and the proposed project more involved (the property was a complete refurbishment), there are some similarities with the proposal at 183 Mount View Road that are worth highlighting.

- We seek to use a similar pale brickwork to compliment the existing brick of the host building.
- The property at 183 Mount View Road, also has a stepped rear facade that we have tried to work with in a harmonious and complimentary manner.
- The proposal at 183 Mount View Road, also has a raised section above the dining room. This element uses different light sources to bring light deeper into the property, it is also a way of keeping the original, internal Victorian Glazed doors which are very tall.

We have attached images of this project for reference on the following pages.



Pale brickwork to compliment existing brick facade
Stepped, higher volume just barely seen



Pale brickwork to compliment existing brick facade



Pale brickwork to compliment existing brick facade



Stepped, internal volume to bring light deep into the building



Stepped, internal volume to bring light deep into the building



Brick wall as feature

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