Studio Workshop At Rear, 49 Elm Drive BH2023/01017

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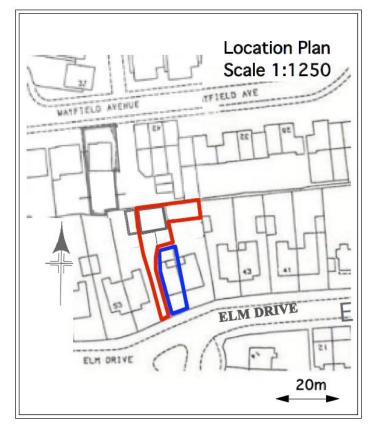


Application Description

 Erection of a new roof, incorporating a dormer and rooflights. Incorporates fenestration alterations, and the removal of existing summerhouse with additional landscape planting.



Site Location Plan





Aerial Photo of Site





3D Aerial Photo of Site





Site Photo (Front)



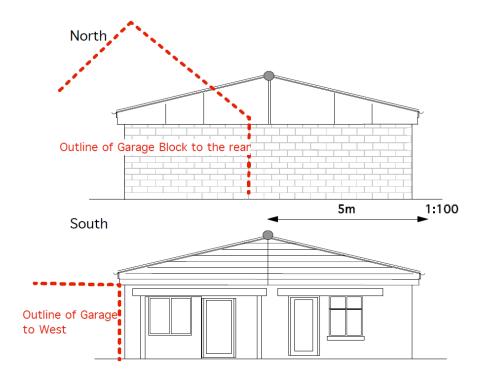


Site Photo (Rear)





Existing Elevations (Front and Rear)





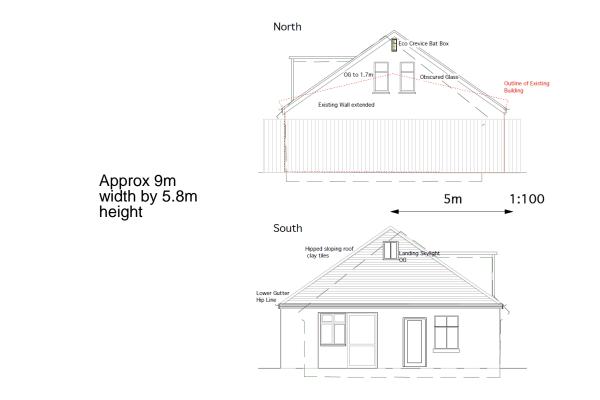
PLAN 1

Existing Elevations (East Side and West Side)

West East ine of Tree Qm 1.91



Proposed Elevations (Front and Rear)

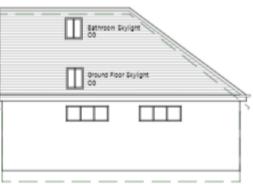




Proposed Elevations (East Side and West Side)



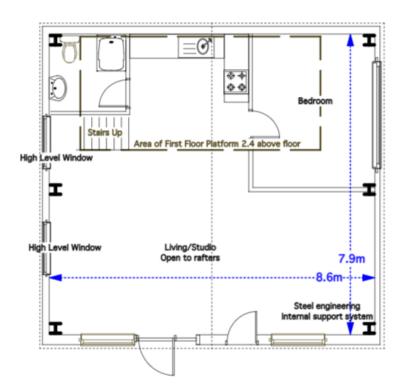
West



Approx 5.8m height, 2.86m eaves height, and 8.46m depth

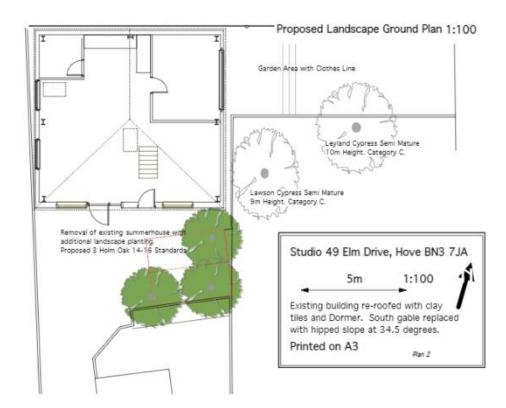


Existing Ground Floor Plan





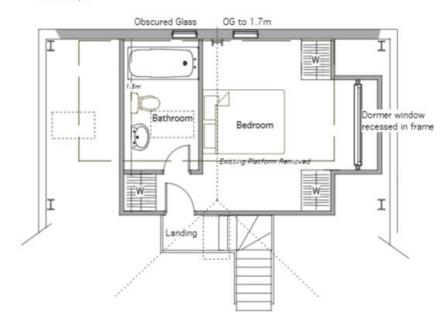
Proposed Ground Floor/Site Plan





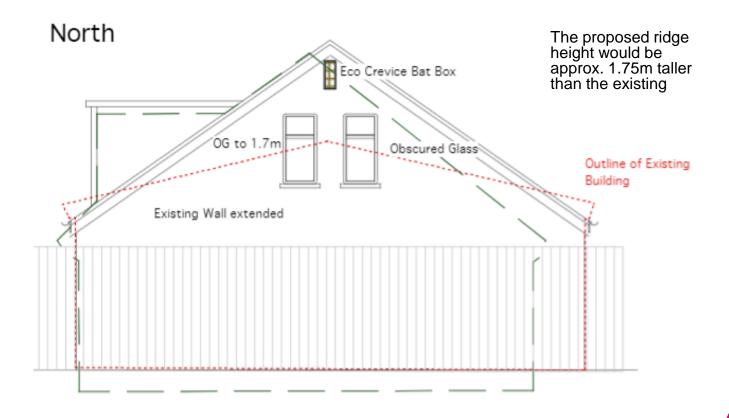
Proposed Loft Plan

Proposed Attic Floor Plan 1:100





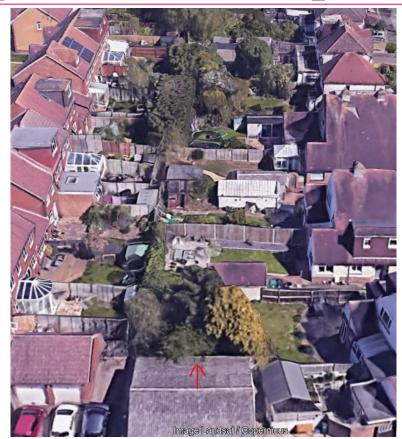
Comparison with Existing Building (Existing Outlined in Red)



Brighton & Hove City Council

East Facing View From Proposed Dormer

Immediate view eastwards would be impeded by dense vegetation. Oblique views would be impeded by the window being recessed within the dormer.





Window Measurements

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Window	Existing	Proposed
2x loft windows, north facing	N/A	1.2m height by 0.6m width
3x rooflights, west and south facing	N/A	0.75m height by 0.6m width
Dormer window, east facing	N/A	1.46m height by 1.99m width
Ground floor, east facing	2.1m height by 2.9 m width	2.1m height by 2.98m width
2x Ground Floor, west facing	0.5 height by 1.45 width	As Existing
Ground floor, south facing west side	1.18m height by 1.35m width	1.33m height by 1m width
Ground Floor, south facing east side	1.25m height by 1m width	1.33m height by 1m width



Representations

Fourteen (14) (from 13 different occupiers) representations have been received, <u>objecting</u> to the proposal on the following grounds:

- Inappropriate height of development
- Noise pollution
- Light pollution
- Overdevelopment/excessive building density in local area
- Overshadowing/light loss
- Overlooking/loss of privacy
- Concerns that the obscure glazed windows will be openable
- Would create additional traffic/parking stress

- Concerns over emergency services access
- Poor design/not in keeping with character of local area
- Too close to boundary
- Damage to local trees
- Sets undesirable precedent.
- Potential for being converted into an HMO
- Potential for using PD rights to add additional dormers
- Concerns over standard of accommodation for occupants
- Concerns that work has already commenced
- Negative impact on the streetscene



Key Considerations in the Application

- Impact on appearance of area;
- Impact on neighbouring amenity;
- Highway impact;
 - Arboricultural impact.



Conclusion and Planning Balance

- Would retain existing footprint and not be visible from public realm so acceptable visual impact;
- Windows facing dwellings would be obscureglazed, with other views no worse than existing, and no loss of light/outlook;
- No increased impact on highway given small scale, and well served by public transport.

Recommend: Approval

