St Johns, 2 Vicarage Lane

BH2020/03029



Application Description

- Change of use for existing annex into separate studio dwelling measuring 37sqm
- Front extension measuring 3.07m deep x
 4.8m wide x 2.8m high to the flat roof and
 3.4m high to roof lantern
- Materials to match existing

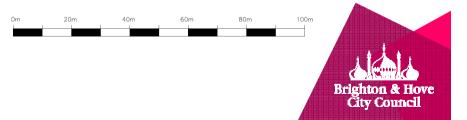


Existing Location Plan

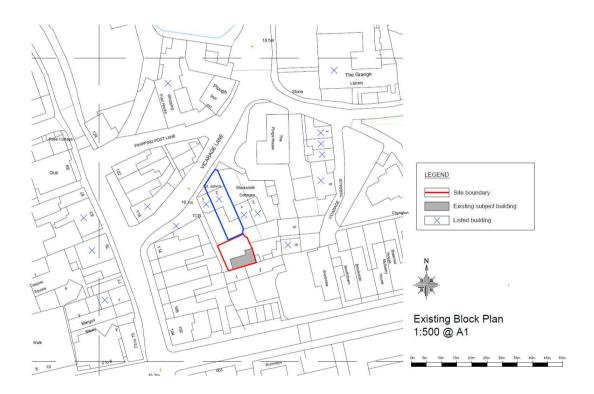




Location Plan 1:1250 @ A1

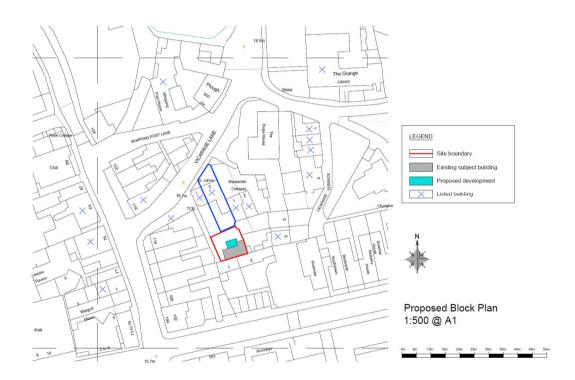


Existing Block Plan





Proposed Block Plan





Aerial photo(s) of site





3D Aerial photo of site







St. John's

Street photo(s) of site



Image from Google Street View March 2019

Access to the site via alley to side of 1 Vicarage Lane



Street photo of site



St. Johns and No.1 Vicarage Lane





Access to site via Vicarage Lane





Existing entrance to annex from alley

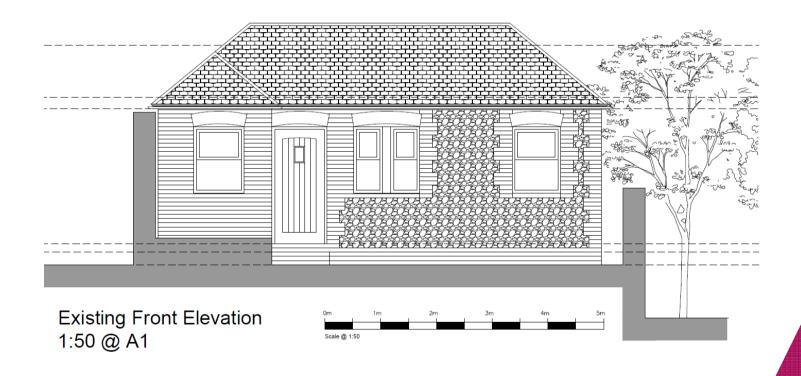


Number of units

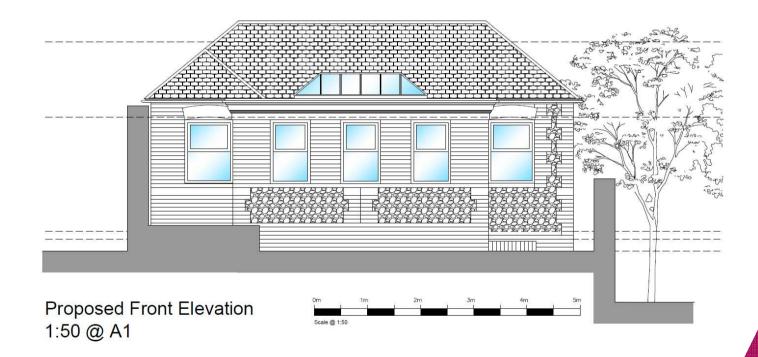
- One additional studio unit
- 37sqm of accommodation provided plus an additional mezzanine storage area
- Private garden



Existing Front Elevation



Proposed Front Elevation



Proposed Side Elevation



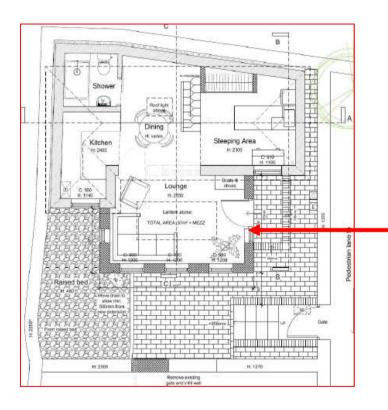
Proposed Side Elevation 1:50 @ A1



Floor Plan

37sqm of floor space with headspace above 2.3m high.

6.15sqm of additional storage/snug area at mezzanine level.

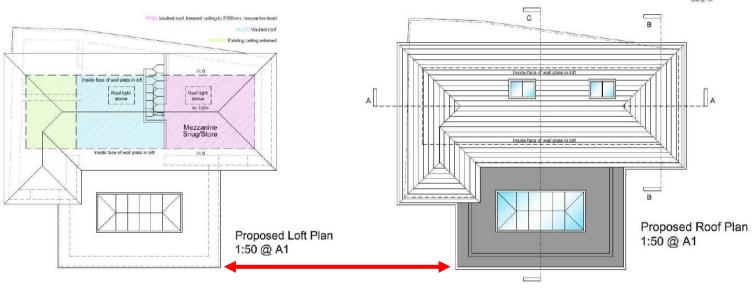


Proposed Front Extension



Mezzanine and Roof Plan

Mezzanine storage/snug area shown in pink



Proposed Front Extension

Annex and Garden as Existing





Other Photos of Site





Existing relationship with neighbouring properties



Proposed Visual(s)





Key Considerations

- Housing Provision
- Design and Appearance
- Impact on Listed Buildings and Conservation Area
- Standard of Accommodation
- Neighbour Amenity
- Transport
- CIL Liability Approx. £3125.61.



Conclusion and Planning Balance

- Would provide one new dwelling of good size and standard
- Scale and design in context with site and surroundings
- Impact on amenity for neighbouring residents would not be of a degree to warrant refusal
- No significant highways impact
- The application is therefore recommended for approval