89 Valley Drive

BH2020/01533

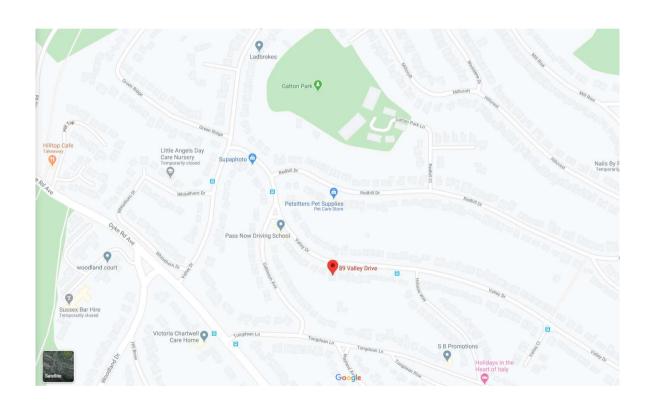


Application Description

 Erection of detached single storey outbuilding in rear garden and associated landscaping.

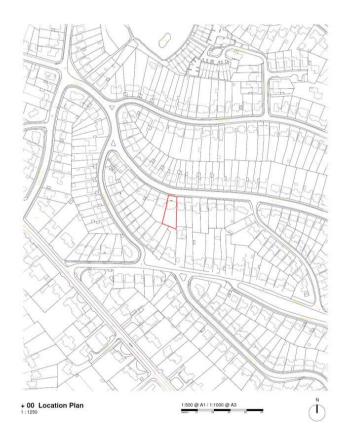


Map of application site





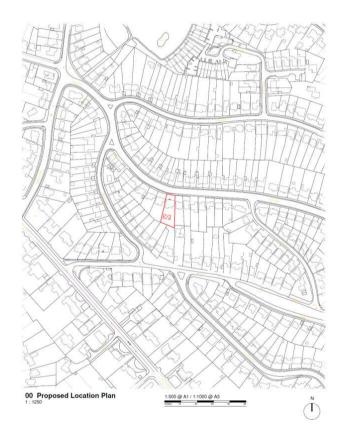
Existing Location Plan





0010 C

Proposed Location Plan





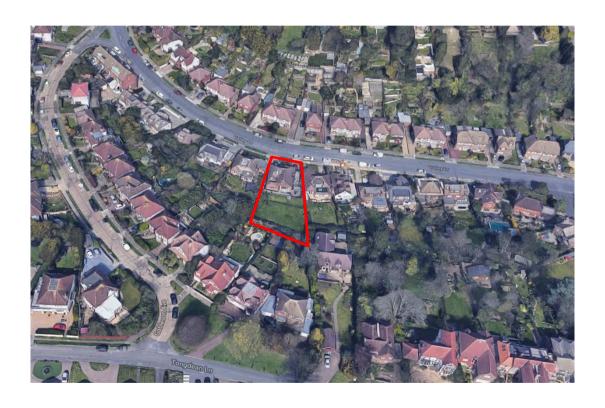
0100 C

Aerial photo(s) of site





3D Aerial photo of site





Street photo(s) of site





Other photo(s) of site





Existing Block Plan





0010 C

Proposed Block Plan





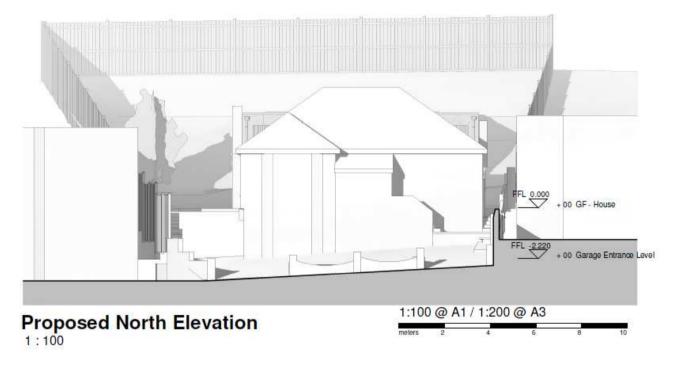
0100 C

Split of uses/Number of units

 The proposal is for annex accommodation which would be used ancillary to the main building and would not form a new unit separate from the main building.

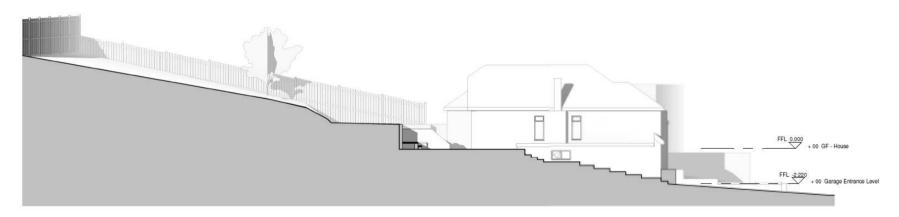


Proposed Front Elevation





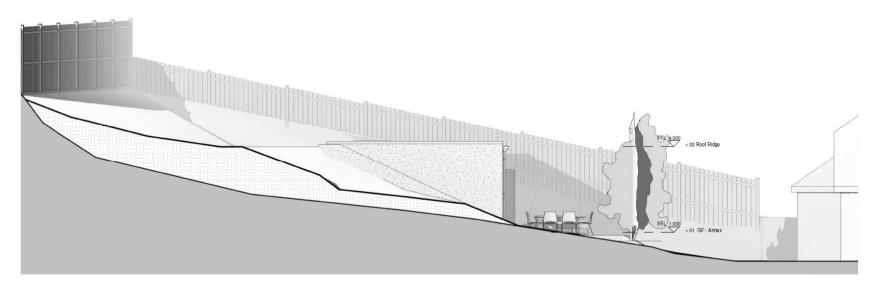
Existing East Side Elevation



Existing East Elevation



Proposed East Elevation (Annex)



Proposed Annex - East Elevation 1:50



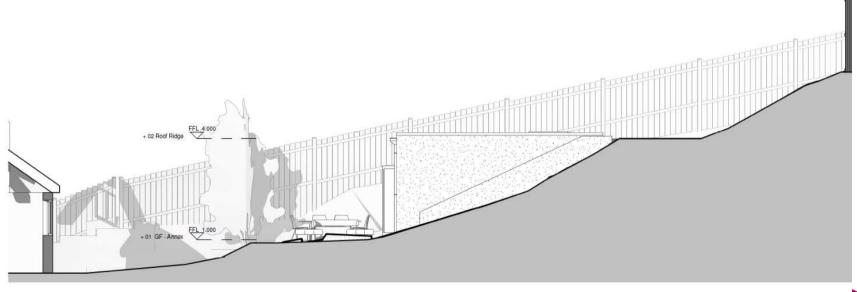
Existing West Elevation



Exisitng West Elevation



Proposed West Elevation (Annex)



Proposed Annex - West Elevation 1:50



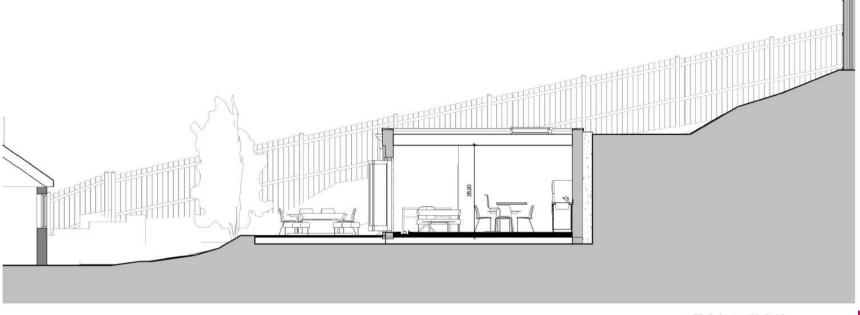
Proposed Annex - North Elevation



Brighton & Hove City Council

Proposed Annex - North Elevation 1:50

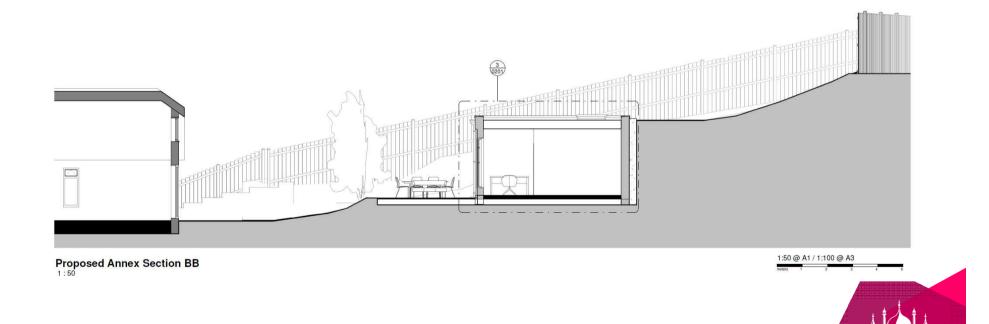
Proposed Annex – Section AA



Poposed Annex Section AA 1:50

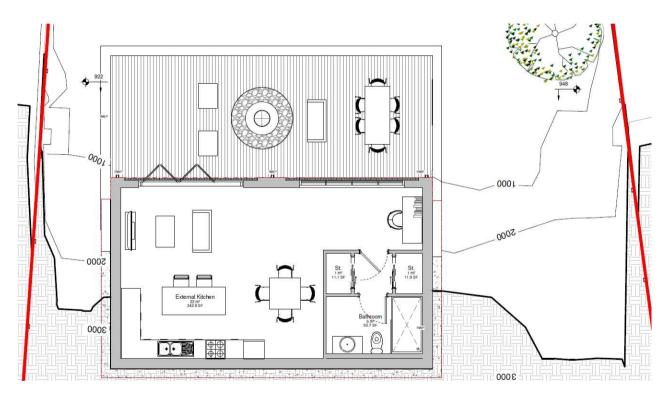


Proposed Annex – Section BB



Brighton & Hove City Council

Proposed Annex – Floor Plan





Key Considerations in the Application

- Design and appearance
- Impact upon neighbouring amenity
- Landscaping



Conclusion and Planning Balance

- Following amendments to the scheme significantly reducing the scale, the appearance of the outbuilding, required excavation works and landscaping and proposed use would be in accordance with policies QD14 of the Brighton & Hove Local Plan, CP12 of the City Plan Part One, and SPD12 guidance.
- The outbuilding would not significantly harm the amenity of the neighbouring properties, in accordance with policy QD27 of the Local Plan.
- There are no Arboricultural objections to this proposal.
- Recommendation is to Grant.

