94 Overhill Drive

BH2022/03246

151

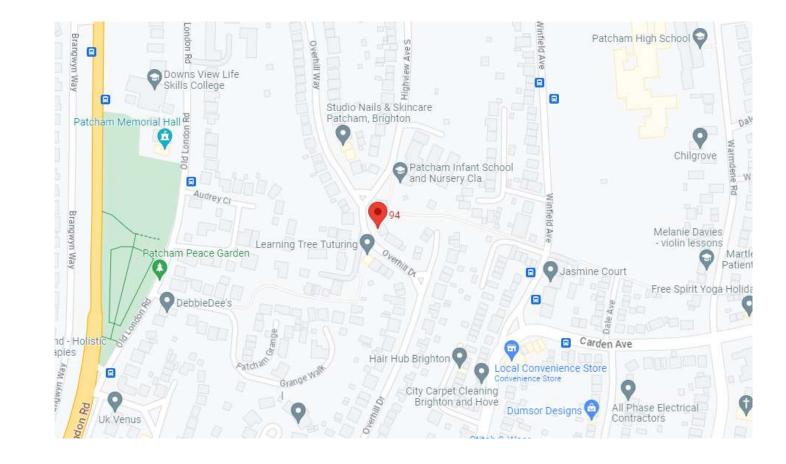


Application Description

 Erection of 1no. two-storey dwellinghouse (C3). Alterations to host dwelling incorporating single-storey rear extension and rear dormer. New and altered vehicle crossover. Associated landscaping.



Map of application site

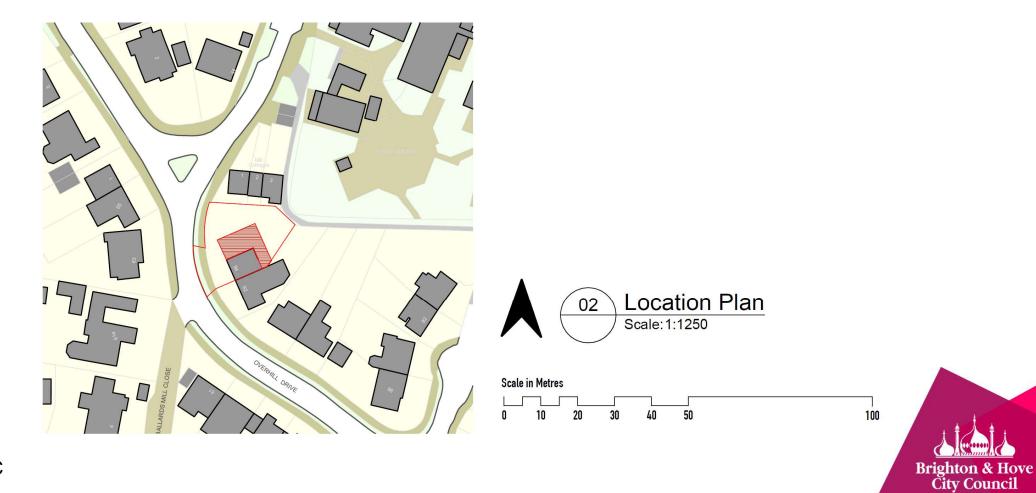




Existing Location Plan



Proposed Location Plan



155

002 C

Aerial photo(s) of site





3D Aerial photo of site





Street photo of site (facing east)



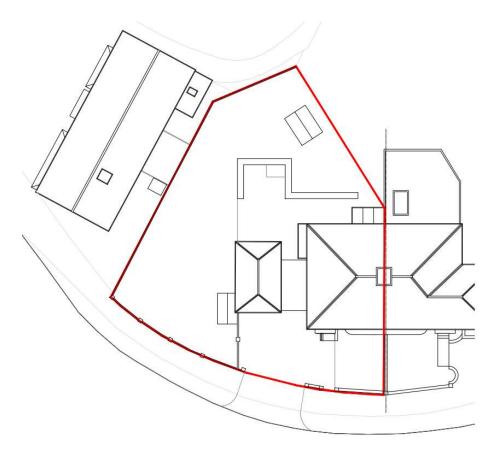


Street photo of site



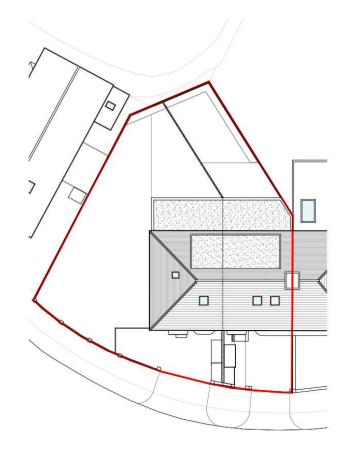


Existing Site Plan





Proposed Site Plan





Existing Front Elevation



Proposed Front Elevation





160 J

Existing Rear Elevation



Proposed Rear Elevation



Existing Street Elevation



Proposed Street Elevation

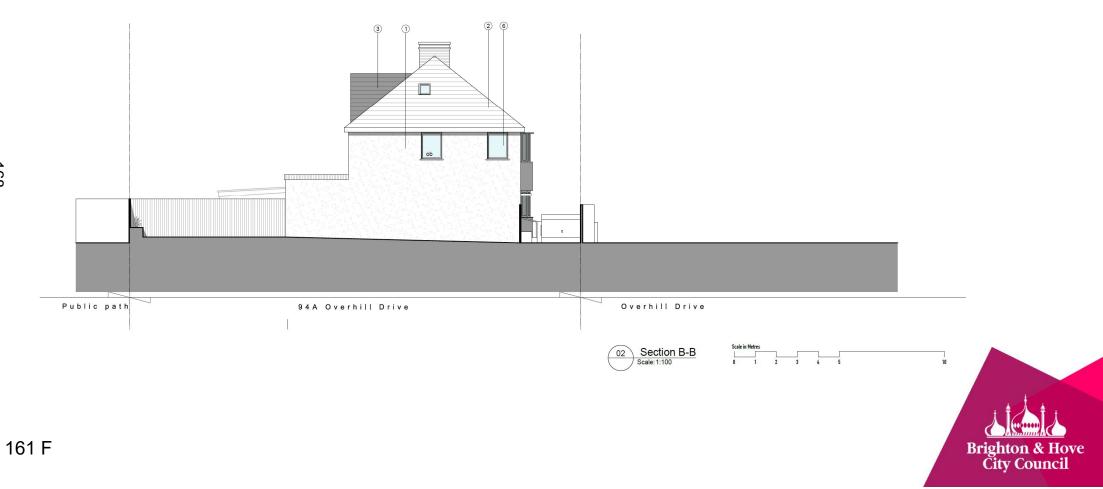




160 J

167

Proposed Site Section



Proposed Visual

Proposed



Existing





Proposed Visual

Proposed





Proposed Visual

Proposed



Existing





Representations

Objections received from six people raising the following key material issues:

- Loss of light to home and gardens
- Increased traffic and pressure on parking
- Additional noise levels
- Existing sewers unable to cope
- Design out of keeping, overdevelopment, small garden areas.
- Detrimental to neighbours
- Building work will be disruptive
- Reduced scheme still excessive and not in keeping



ID

Key Considerations in the Application

- Principle of development
- Design and appearance
- **•** Impact upon neighbouring amenity
 - Standard of accommodation
 - Transport and Highways
 - Sustainability



Conclusion and Planning Balance

- One additional dwelling contribution to housing supply in city must be given increased weight;
- Acceptable design following amendment, in keeping with area;
- Acceptable in terms of impact upon neighbouring amenity. Would be closer to neighbouring terrace than existing but separation distance considered acceptable.
- Standard of accommodation is considered acceptable both for the proposed and the existing dwellings.
- Matters relating to Transport and Sustainability can be satisfactorily addressed through the proposed conditions.

Recommend: Approval

