### 11 Great Leylands, Harlow CM18 6HR

# **Application Reference HW/FUL/24/00259**

Erection of 1 no. three bed dwellinghouse on land adjacent with associated parking and landscaping. Construction of a 3m single storey rear extension to existing dwelling.

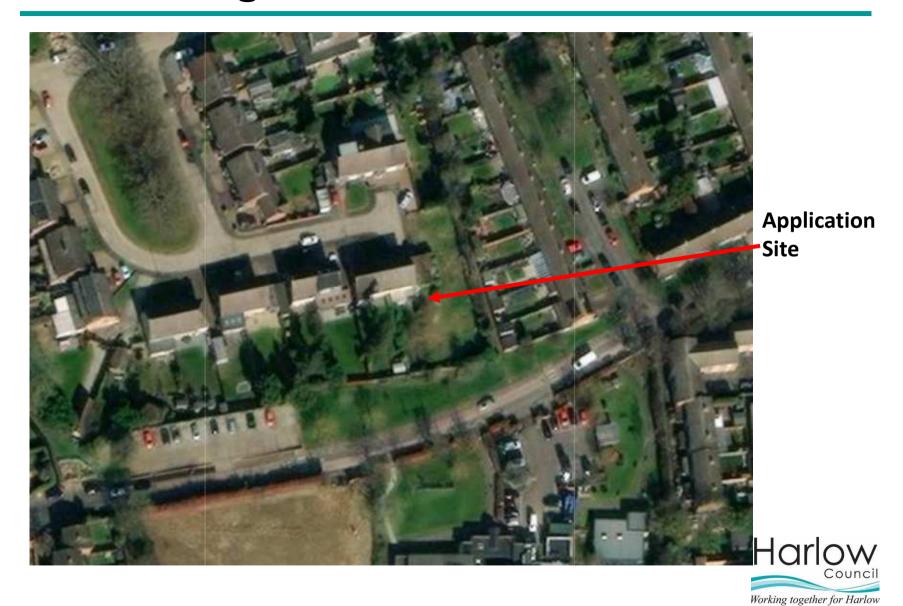


### **Location Plan**





# **Aerial Image**



### View to end of cul-de-sac



Working together for Harlow

# **Existing house**





# Front of property



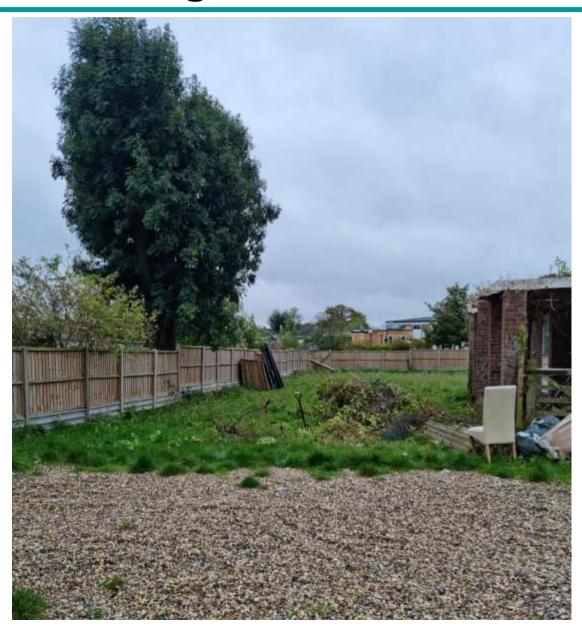


# Side garage and garden





# Side and rear garden





# **Existing & Proposed Site Plans**







### **Existing & Proposed Elevations**









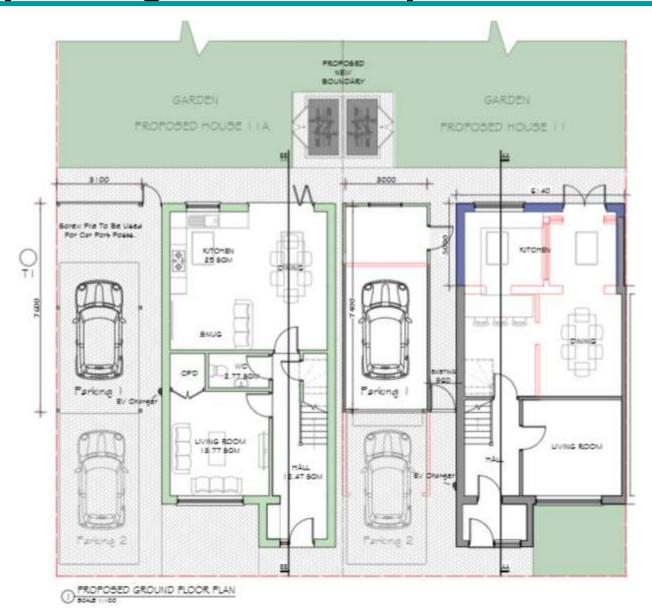


### **Existing & Proposed Street View**





### Proposed ground floor plan





### Proposed first floor plan





### **Main Issues**

#### **Principle of Development**

- Site is within the settlement boundary where there is a presumption in favour.
- Prevailing character of the area is or residential development and would therefore be a compatible use.
- Use of brownfield land therefore compliant with para 70 of the NPPF
- Amended scheme has overcome the previous local decisions and appeal which have not been on matters of principle but design and character of streetscene.

#### Design, Character and Appearance

- Reflect the scale, character and form of surrounding area
- Materials to match
- Open frontage reflected
- Virtue of building being detached not semi was not a reason for refusal in previous appeal decision

#### Parking and Highways

Policy requirement and two on plot spaces achieved.

#### Residential Amenity

- Acceptable for future occupiers and neighbours in terms of overlooking, amenity space and access to light.
- Proposal is policy PL2 compliant

### Main Issues cont

#### <u>Arboriculture</u>

Designed with carport not garage to safeguard off site Ash Tree and confirmed via AIA

#### **Biodiversity Net Gain**

- Not subject to any ecology designation
- BNG metric calculation of 15.3% which exceeds 10% requirement in Policy PL9

#### Flooding and Drainage

• Within flood zone 1 – least susceptible for flooding

#### **Energy and Sustainability**

Conditions proposed

#### Infrastructure Provision

 As with all windfall sites, the IDP requires a roof tariff for all new properties to contribute to the STC network



### Recommendation

GRANT Planning Permission subject to the conditions listed in the report and the receipt of payment towards the Sustainable Transport Corridor (STC)

