

Site Address

Garage Site Between 26 & 28 Ash Grove
Harefield,
UB9 6EX

Discharge of conditions

Application for Discharge of Conditions - Demolition of existing garages and outbuilding, construction of 2 semi-detached dwellings with gardens to front and rear including off-street car parking

Application Ref: 71704/APP/2024/105

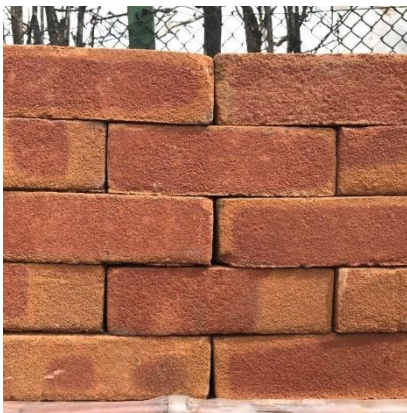
Condition 4, 9, partially 10 and 12 is addressed in a separate document/drawing.

Condition 3

Save for demolition and site clearance works, no above ground works shall take place until details of all materials and external surfaces have been submitted to and approved in writing by the Local Planning Authority. Thereafter the development shall be constructed in accordance with the approved details and be retained as such.

Details should include information relating to make, product/type, colour and photographs/images.

External Wall finish: Brickwork finish - Aged stock ibstock mellow ashridge



- Roof Tile finish: Sandtoft Humber Plain Clay Roof Tile – Tuscan Colour



- Entrance Door finish: Wilson Four Glazed UPVC Front Door



- Window Finish: White UPVC Window



- Rear Patio Door: White Aluminium Bifold 2 Door Set



Condition 7

Prior to works commencing, details of step free access via the principal private entrance, and all the other points of entry and exit, shall be submitted to, and approved in writing, by the Local Planning Authority. Such provision shall remain in place for the life of the building.

REASON To ensure that an appropriate standard of housing stock, in accordance with the 2021 London Plan policy D7 is achieved and maintained.

- **LEVEL APPROACH**

Provide a level approach to the principal entrance door no steeper than 1:20 and at least 900mm wide, with cross falls no greater than 1:40. Approach surface material to be firm, non-slip and capable of supporting the weight of a wheelchair and its user (loose material such as gravel and shingle would not be suitable).

- **ACCESSIBLE LEVEL DOOR THRESHOLDS INTO THE BUILDING**

Entrance door to have an accessible level threshold provided with a weather bar (maximum height 15mm) with suitable drainage channel. Landings to have a fall of 1:40-1:60 away from the door. Principal entrance door to have a minimum 775mm clear opening between the door leaf and doorstops.

Condition 9

See drainage design strategy.

Condition 10:

Please see drawing A02 for landscaping plan and details for parking

- **SOLID WASTE STORAGE (REFUSE)**

Bin storage to be in accordance with BS 5906:2005 Code of Practice for waste management in buildings to ensure that there is suitable spaces/enclosures for bins.

Adequate provision shall be made for the collection of waste as required by the Waste Collection Authority.

The new dwelling is to be provided with an area of 1.2m x 1.2m for refuse storage containers. Separate containers are to be provided for recycling and non recycling household waste. Waste collections that are less than weekly may require increased capacity as agreed with the Waste Collection Authority. If a communal solid waste storage facility is used, storage to have a combined capacity of 0.25m³ per dwelling or as agreed with the Waste Collection Authority.

Refuse storage areas to be sited within 25m of the waste collection point or as specified by the Waste Collection Authority, and placed so that the householder does not need to carry refuse more than 30m. Refuse storage areas are to be positioned away from any windows and ventilators and are not to impede access into the dwelling.

- **FIXED EXTERNAL LIGHTING**

Install low energy light fittings that only take lamps having a luminous efficiency better than 80 lumens per circuit watt.

External light fittings to have both the following:

Automatic controls which switch luminaires off in response to daylight.

If luminous efficacy is 75 light source lumens or less, provide automatic controls which switch luminaires off after the lit area becomes unoccupied, if luminous efficacy is greater than 75 light source lumens, manual control can be installed.

Dwelling primary energy rate and dwelling emission rate calculations to account for the efficacy of lamps installed in the fixed lighting locations.

- **UNDERGROUND FOUL DRAINAGE**

Underground drainage to consist of 100mm diameter UPVC proprietary pipework to give a 1:40 fall. Surround pipes in 100mm pea shingle. Provide 600mm suitable cover (900mm under drives). Shallow pipes to be covered with 100mm reinforced concrete slab over compressible material. Provide rodding access at all changes of direction and junctions. All below ground drainage to comply with BS EN 1401-1.

- **H4 BUILDING OVER OR NEAR PUBLIC SEWERS**

The developer is to consult the Local Sewers Undertaker when constructing, extending or underpinning over a sewer or within 3m of the centreline of sewer shown on the sewerage undertakers sewer records and when the following applies: The building or extension is to be constructed over a manhole or inspection chamber or other access fitting on a sewer.

The length of the drain or sewer under the proposed building or extension will exceed 6m.

The Building or extension is to be constructed over or within 3m of any drain or sewer more than 3m deep or greater than 225mm in diameter.

- **PUBLIC SEWER REQUIREMENTS**

Special measures may be required for the following:

- Soils easily eroded by ground water leaking into the drain or sewer, e.g. silty sands, saturated silts and peat.

A rising main (except those used for the building only).

Any sewer or drain constructed from brick or masonry.

Drains or sewers in poor condition.

Sites prone to subsidence.

(Advice to be sought from the Sewerage undertaker).

- Other provisions that may apply to Sewers:

- Any repairs or replacements of a sewer public or drain is to be carried out by the sewerage undertaker.

- Access points to sewers to be in places where they are accessible and apparent for use in a emergency.

- All drains or sewers running under a building to be provided with a minimum of 100mm of granular fill around the pipe.
- the crown of a pipe is within 300mm of the underside of a floor slab special protection to be provided.
- Where a pipe runs less than 2m below a building the foundation is to be extended so that the pipe passes through the wall.
- Where the pipe is more than 2m deep to the invert and passes beneath the foundation, the foundation is to be designed as a lintel, spanning over the drain, the lintel should span 1.5m either side of the pipe.
- A drain trench is not to be excavated lower than the foundations of any building nearby.