Design and Access Statement

Property: Unit 1, 44 St Paul's Crescent NW1 9TN



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Revisions Record DESIGN STATEMENT

Revision	Description	Date Issued	Originator

1. INTRODUCTION & URBAN CONTEXT

This report is in support of the proposals to create a single 3-storey self contained dwelling at Unit 1, 44 St Paul's Crescent NW1 9TN. This will require the change of use of the ground floor of this unit from B1 retail to residential use and follows advice taken from Camden Borough Council's Planning Department that the unit would be best converted into a single 3-storey dwelling. It outlines the scheme in relation to Local Development Plan, design, and choice of materials for the proposal.

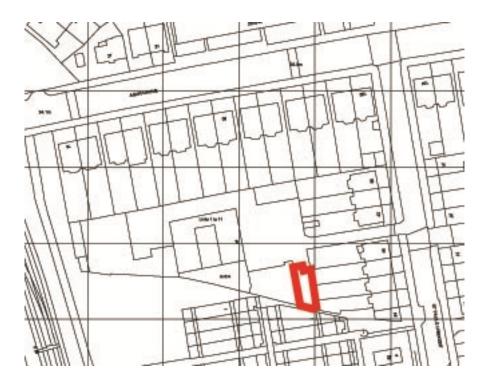


Figure 1: Location Plan

The proposal is to convert an existing live-work unit into a 3 bed residential unit. The prime reason for seeking a change of use is that the commercial unit is proving difficult to lease.

1.1 <u>Surrounding area</u>

Malden Road is located within the London Borough of Camden.

There is good access to local transport via bus stops on Agar Grove. Underground stations are accessible within approximately 1 kilometre.



The following photographs show the site and its context:

Figure 2 – Access to Site from St Paul's Crescent – Security gate is just visible at the end of the driveway.



Figure 3 – Context – View Along St Paul's Crescent from Site Entrance



Figure4 – Context – View Along St Paul's Crescent



Figure 5 – Aerial View of the Site – Looking North



Figure 6 – Aerial View of the Site – Looking West

1.2 Existing Site + Buildings

The existing building is part of a mixed use development. The development sits within a largely residential area behind rows traditional Georgian terraced houses.

The structure is loadbearing masonry with beam & block floors. External walls are faced with brickwork, roofs are tiled in slate. Windows are metal framed. Balconies exist at first floor level facing into the courtyard with metal painted railings.

2. The Proposal

2.1 <u>General Description</u>

The proposal is to close the entry to the ground for retail unit allowing just for a single entry point to the residential unit. The ground floor will be used for Living/Dining/ Kitchen, with upper 2 floors accommodating for 6 bedrooms.

Access to the new development would be direct from the central courtyard. Windows are modern, metal framed & double glazed. The existing kitchen area would be stripped out and replaced with a new extended domestic kitchen.

A staircase exists running up to the existing first floor flat which is an internal staircase.

A new wall and door would be introduced to close off the hallway to the Living/Dining/ Kitchen at ground level.

2.2 <u>Materials</u>

The new window to the ground floor is to be an aluminium framed to match the existing fenestration...

2.3. <u>Highway Access</u>

The site is centrally located and hence has good access to both bus and rail services.

Agar Grove is served directly by bus route 274. Other routes are accessible from nearby roads – see Figure 6. Tube stations within 1km include Camden Town (Northern Line), Kentish Town (Northern Line) & Caledonian Road (Picadilly Line). London Overground stations within the same radius include Camden Road & Caledonian Rd & Barnsbury.

Route 274 timetables are attached within Appendix A.

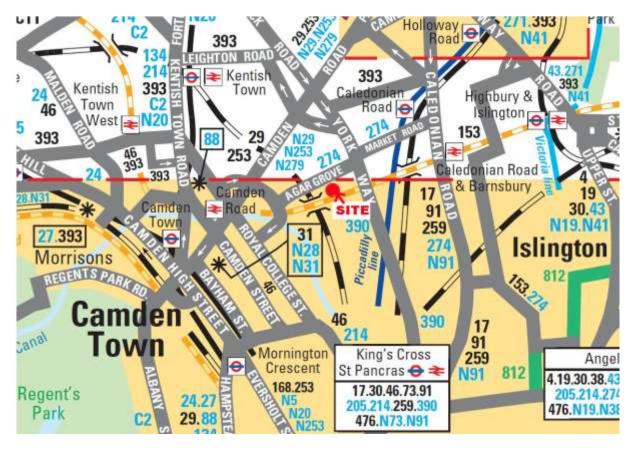


Fig 8 – Segment of Northeast London Bus Route Map

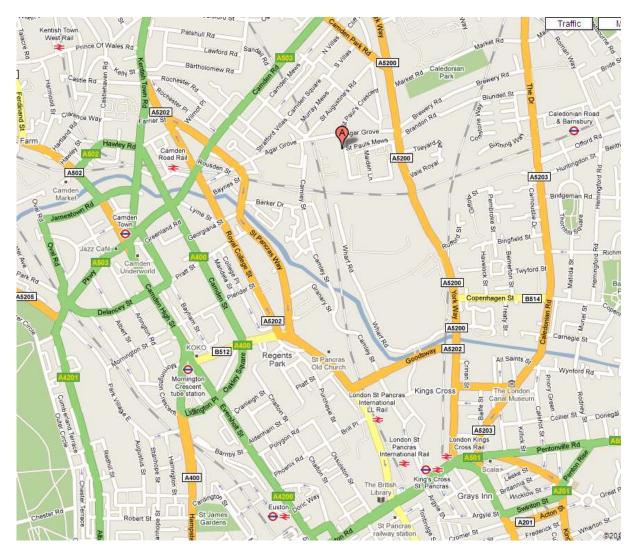


Fig 9 – Map Showing Proximity of Rail Stations With Respect to Site.

The unit will be allocated one dedicated parking space.

2.4 Drainage.

New connections will be made into existing foul drainage runs within the unit. The new roof will be drained / connected into the existing surface water drainage.

2.5 <u>Security and Safety</u>

Light fittings already exist to provide adequate illumination to the development.

2.6 Interior Planning

The living / dining / kitchen area as proposed would benefit from natural light and ventilation through the front window and the new rooflight. The existing bathroom will become an en-suite and existing kitchen a large family bathroom. Both will be artificially lit and mechanically ventilated as they currently are. All first floor bedrooms would benefit from natural daylight and ventilation via existing windows.

Internal areas have been planned to meet or exceed the requirements of local council design guidelines.

2.7 <u>Waste Receptacles</u>

An area directly adjacent to the proposed apartment exists for storage of waste & recyclables. This corridor is well lit via wall-mounted illuminaires.

2.8 <u>Sustainability by Design:</u>

This development supports Camden Borough's aim to improve the sustainability of the borough as identified within its UDP. Sustainability is identified as providing & supporting the needs of the local community with a priority of increasing the provision of housing within the borough.

The site is centrally located hence is serviced by both Bus and rail services. There are bus stops in each direction within 60m of the property. The future occupants of this development will be able to access essential local amenities available in this urban context by foot.

The development will support trade to the local shops and amenities.

3. LIFETIME HOMES CRITERIA

The scheme will be designed in accordance with current Building Regulations and, as far as is practicable in accordance with the Lifetime Home Criteria. Compliance with Lifetime Homes Criteria is outlined below:

Item 1: Parking width - 1No parking space is designated to this apartment. If additional width is required then a reallocation of spaces could be arranged with other apartments who did not require the additional width.

Item 2: Access from Car Parking - The allocated space is in close proximity to the proposed apartment.

Item 3: Car Parking & Access Gradients - All levels are flat or to very shallow falls.

Item 4: Entrances - The entrance will provide a level threshold. The entrance is covered providing protection from rain. Good lighting to the entrance area already exists.

Item 5: Communal Stairs & Lifts – Access to the accommodation will be at ground floor level.

Item 6: Doorways & Hallways – Criteria will be adhered to – the corridors will be no narrower than 900mm so door clear widths will be min 750 when approached straight on and 900mm when not approached straight on.

Item 7: Wheelchair accessibility - Adequate circulation exists as required under this item.

Item 8: Living room – The living room is on the entrance level.

Item 9: Entrance level bedspace – A large living space exists at ground floor. Should a temporary ground floor bedspace be required plenty of space is available.

Item 10: Entrance Level WC & Shower Space –There is currently an accessible WC at ground floor level. There is sufficient room to create a walk in shower here if required at some point in the future. Alternatively a separate shower room could be created.

Item 11: Bathroom & WC walls - Wall are capable of being fitted with handrails if required.

Item 12: Lifts – A stairlift could be fitted if required in the future.

Item 13: Tracking Hoist – it would be possible for a tracking hoist to be fitted – with some alterations to internal partitions.

Item 14: Bathroom layout – The bathroom layout is generous broadly complying with the criteria and does allow for a wheelchair turning circle.

Item 15: Windows – Windows are existing but all have low cill levels.

Item 16: All new controls and fixtures will be situated at a height usable by all (i.e. between 450mm and 1200mm from the floor.

4. Planning Policy

The major policies that are relevant have been discussed below.

DP13 - Retention of existing business uses

The Council will retain land and buildings that are suitable for continued business use and will resist a change to non-business unless:

a) it can be demonstrated to the Council's satisfaction that a site or building is no longer suitable for its existing business use; and

b) there is evidence that the possibility of retaining, reusing or redeveloping the site or building for similar or alternative business use has been fully explored over an appropriate period of time. Where a change of use has been justified to the Council's satisfaction, we will seek to maintain some business use on site, with a higher priority for retaining flexible space that is suitable for a variety of business uses.

When it can be demonstrated that a site is not suitable for any business use other than B1(a) offices, the Council may allow a change to permanent residential uses or community uses, except in Hatton Garden where we will expect mixed use developments that include light industrial premises suitable for use as jewellery workshops.

The site is situated within a small mixed use development within a larger almost wholly residential area. The unit was previously rented out as office space (B1a). The unit would not lend itself to light industrial use partly due to its size but also due to its proximity to other residences and potential problems with noise.

The Owner's Agent has encountered problems leasing this unit as commercial space and consequently is applying for a change of use into a residential unit (C3). The latter part of E2 would support this application.

DP2 - New housing

The Council will seek to maximise the supply of additional homes in the borough, especially homes for people unable to access market housing, by:

a) expecting the maximum appropriate contribution to supply of housing on sites that are underused or vacant, taking into account any other uses that are needed on the site;

b) resisting alternative development of sites considered particularly suitable for housing; and

c) resisting alternative development of sites

or parts of sites considered particularly

suitable for affordable housing, homes for older people

The proposal is in line with the above policy as residential units is being extended to provide much needed family housing

DP17 - Sustainable transport

The Council will promote walking, cycling and public transport use. Development should make suitable provision for pedestrians, cyclists and public transport and, where appropriate, will also be required to provide for interchanging between different modes of transport. Provision may include: a) convenient, safe and well-signalled routes including footways and cycleways designed to appropriate widths; b) other features associated with pedestrian and cycling access to the development. where needed, for example seating for pedestrians, signage, high quality cycle parking, workplace showers and lockers; c) safe road crossings where needed; d) bus stops, shelters, passenger seating and waiting areas, signage and timetable information.

The Council will resist development that would be dependent on travel by private motor vehicles.

The Council will seek to secure travel interchange facilities in locations that maximise travel benefits and minimise environmental harm. Passenger transport interchanges should provide for the coordination of arrival and departure timetabling on different services as far as possible. Interchanges catering for longer distance journeys should include toilets, baby changing facilities and facilities to provide refreshment for travellers.

Although a parking space is allocated to this unit there are nearby bus stops which would make travel by public transport easy.

5.0 Conclusion

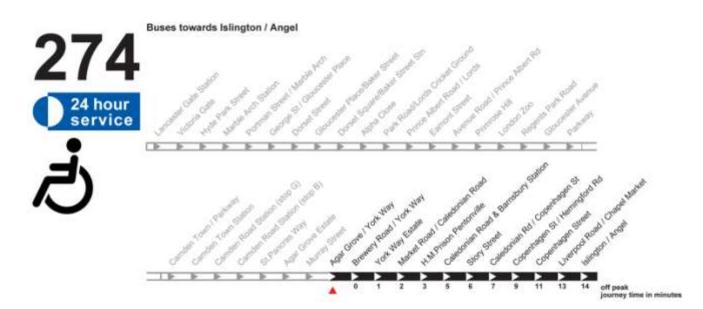
In summary the proposal:

- 1. Represents an intensification of housing development at an accessible location.
- 2. Contributes to the regeneration and redevelopment of the site and provides a more sustainable urban environment.
- Represents an efficient use of land.
 Secures a good level of design quality.
- 5. Contributes to the quality of the urban fabric.
- 6. Does not adversely impact on the provision of local amenity.

Appendix A:

Bus Route Timetables for Route 274

London Buses



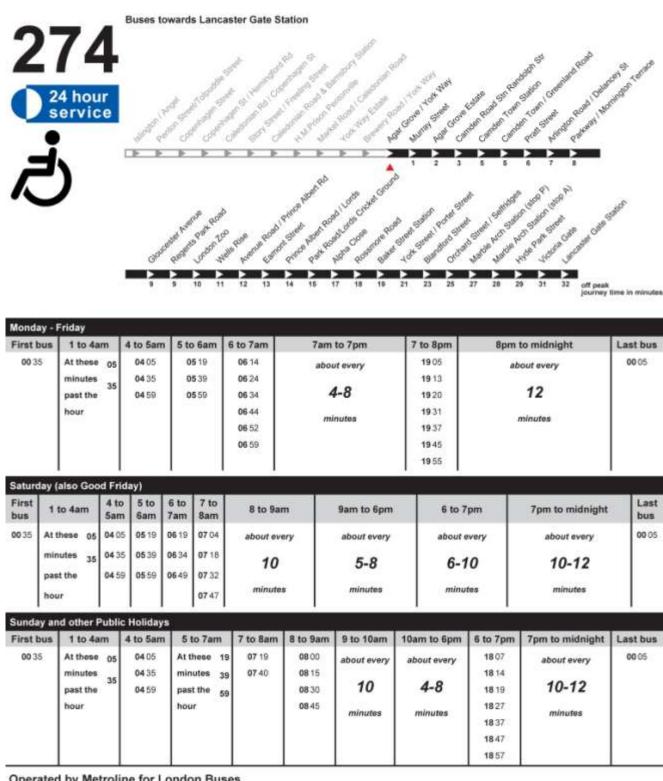
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Operated by Metroline for London Buses





London Buses



Operated by Metroline for London Buses



Transport for London

