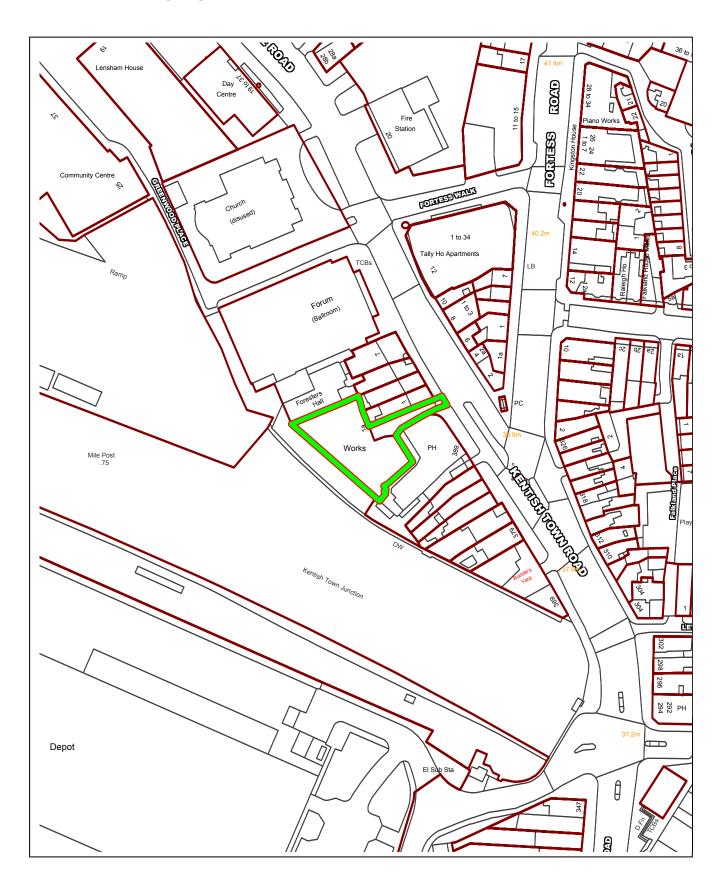
2016/4663/P 1A Highgate Road NW5 1JY



1a Highgate Road NW5



1. Aerial photo of site and access



2. Front entrance



3. rear windows of 1 Highgate Road



4. View from 1st floor window of no.1



5 & 6. Views from upper ground floor windows of no.1





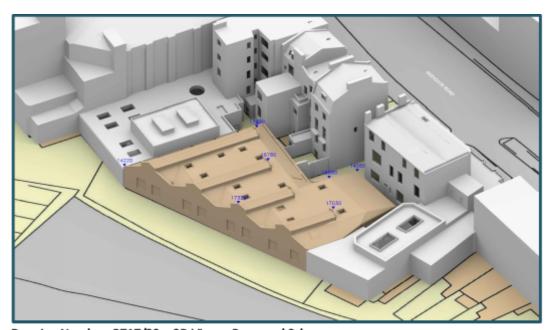
7. View sideways of roofs from upper ground floor window



8. View from basement window of no.1



Drawing Number: P717/02 – 3D View – Existing Building



Drawing Number: P717/23 – 3D View – Proposed Scheme

9. Existing and proposed roof profiles

Delegated Report	Ort Analysis sheet		Expiry Date:	17/10/2016			
(MEMBERS BRIEFING)	N/A / attached		Consultation Expiry Date:	20/09/2016			
Officer Charles Thuaire		Application N 2016/4663/P	umber(s)				
Application Address		Drawing Num	bers				
1A Highgate Road London NW5 1JY	Refer to Draft Decision Notice						
PO 3/4 Area Team Sign	Authorised Officer Signature						
Proposal(s)							
Alterations to roof and elevations of warehouse building (Class B8), including changes to roof profiles, new rooflights, new doors and windows in front and rear elevations, plus new paving and fencing in front entrance courtyard.							
Recommendation(s): Grant	Grant planning permission						
Application Type: Full p	Full planning permission						

Conditions or Reasons for Refusal:	Refer to Draft Decision Notice								
Informatives:									
Consultations									
Adjoining Occupiers:	No. notified	23	No. of responses	08	No. of objections	80			
Summary of consultation responses:	Objections from Infilling of valley light to habitable increase in bour totalling 6.87m; more loss of light impact of daylig. See section 4 be additional document to test the light is boundary wall of the control of	7 neights and recommendary with and recommendary with and recommendation of purpose this school of purpose this school of purpose this school of purpose the second action is being going? In generation of purpose the school of purpose the scho	There is misunderstand have since been submit the roof slopes do not g. Teased density, 11 flat ble; should not be core plan showing new 2 meme which only involving sand higher 2 storey etc. There which only involving terms of impact on the same which only involving the same which only involving the same which only involving terms of impact on the same which only involving terms of impact on the same which only involving terms of impact on the same which only involving the same which involving the s	es view shadow side no n; pote e noise ding of nitted to the chan es too residere end floor ves root design end structure ves root design end floor floor sidents end floor gate end fire activity the end for gate end fire activity the end for gate end fire activity the end for gate end for g	r, light and privacy; leving patio gardens; o.3 to create a solid ential for more flats a; no assessment on a steep of clarify the changes ge direction nor is the many for this site, uned as 'change of use or. of alterations. ars to be an attempt to create more spaceure with impacts on of alterations and when and amenity, regarders of private patio? We store and new pations. changes; assume parelevant here. No es. cess to rear of flats other application for	wall and sand he hillikely by se, hich dless er of here o and here and had be at its and here and here o and h			

Assessment of this case only relates to impact of roof and façade changes on design and amenity; issues relating to conversion to flats and impact on fire access, building regulations etc. were assessed with the previous Prior Approval applications. Nevertheless the new fence here will not block access to the building. Modern materials unacceptable- cobbles in alley are loved by all and should be retained and only replaced if necessary with similar granite setts to preserve historic setting; increased height and infilling disregards character of factory style. Only private yard will be replaced by paviors, no change is proposed to shared alleyway. See section 3 below on design. Structural survey report for roof is misleading as damage has been deliberately caused by applicants to justify rebuilding roof. Not relevant for this assessment of design changes. Double glazing requested as sound proofing against plant noise. No plant proposed here. Objection from Cllr Meric Apak- loss of light and outlook to neighbours, especially those on basement and ground floors. See section 4 below on amenity.

Other groups* comments:

*Please Specify

n/a

Site Description

- 1.1 The site contains an L-shaped single storey double height warehouse building comprising 2 elements- a storage area with main door entrance and a series of parallel pitched roof structures containing clerestory elements and gables, and a garage with simple pitched roof and roller shutter door vehicular entrance. Both elements are interconnected by a door and window. The 19th C building is vacant and dilapidated but last used as a Class B8 piano store. It is accessed via a narrow cobbled alleyway from Highgate Road between adjoining buildings and is shared with rear access to the Bull and Gate public house at 389 Kentish Town Rd.
- 1.2 The site is bounded to the south and west by the railway tracks, to the east and north by Grade II listed buildings including a public house and a 4 storey residential terrace at Nos.1-7 Highgate Road. Further north is the Forum, a music venue which also has its service yard alongside the railway to the west of the site. The site lies between 2 parts of the Industrial Area in Kentish Town-Regis Road industrial estate to the south and Murphy's depot site to the north.
- 1.3 There is limited vehicular access to the site, given the narrow alleyway and no parking on site.

Relevant History

2014/1689/P – Planning permission for demolition of existing warehouse buildings (Class B8) and redevelopment to provide 5 dwelling houses (2 x 2-bed and 3 x 3-bed) and a two storey office building (Class B1), with associated landscaping, refuse and recycling storage, and cycle parking was Refused on 17/04/2015 on grounds of loss of amenity to neighbours (light, outlook, privacy).

2016/0091/P- GPDO Prior Approval Class P- Change of use of B8 to C3- Change of use from warehouse (Class B8) to 16 x residential units (Class C3). <u>Refused</u> 16/02/2016 on grounds of several issues, including insufficient evidence and lack of S106.

2016/2279/P- GPDO Prior Approval Class P- Change of use of B8 to C3- Change of use from warehouse (Class B8) to 11 self-contained residential units (Class C3). <u>Granted</u> 22/06/2016 subject to S106 and conditions.

2016/4862/P- Details required by conditions 2 (noise assessment), 3 (sound insulation), 4 (building vibration levels), 5 (contamination assessment), 6 (contamination investigation), 8 (cycle storage) and 9 (drainage strategy) of previous Prior Approval – approved 21/11/2016.

2016/5336/P- GPDO Prior Approval Class P- Change of use of B8 to C3- Change of use from warehouse (Class B8) to 13 self-contained residential units (Class C3). <u>Granted</u> 17/11/2016 subject to S106 and conditions.

Relevant policies

National Planning Policy Framework 2012

Pars 14, 17, 56-68 and 126-141

London Plan 2016

policies 7.4, 7.6 and 7.8

LDF Core Strategy and Development Policies

CS5 - Managing the impact of growth and development

CS14 - Promoting high quality places and conserving our heritage

DP24 – Securing high quality design

DP25 - Conserving Camden's heritage

DP26 – Managing the impact of development on occupiers and neighbours

Camden Planning Guidance

CPG1: Design (2015) CPG6: Amenity (2011)

Assessment

1. Proposal

1.1 The scheme involves altering the roof profile by infilling the valleys between the roof gables to create a flat roof. It follows an earlier Prior Approval for change of use of the warehouse to flats (see history above) and is probably intended to create better headroom and internal daylight for the new flats being created on a new mezzanine floor. The scheme only involves external alterations to the building's roof and elevations and does not indicate anything internally. No works have started on site yet to implement the Prior Approval so the lawful use of the building is still Class B8.

1.2 The existing roof of the warehouse has a series of 4 ridges with projecting clerestory sections

running west-east; the roof of the adjoining garage has a steeply pitched central ridge aligned north-south.

- 1.3 The scheme includes the following-
- infilling the valleys between the 4 ridges with flat roof sections to the same height as the top of the existing roof ridges and bevelled back from the boundary wall with Highgate Rd to match the existing hipped slopes;
- replacing the pitched roof on the garage by a shallower pitched roof and lower flat roof;
- inserting clerestory windows in the projecting ridge sections and flat rooflights in the new flat roofs;
- one rooflight on eastern side facing the existing alleyway, rooflights on the slopes facing north and south sides:
- additional windows in the western wall facing the railway line;
- repaving the yard with paviors at entrance to the alleyway and creating a private patio surrounded by a timber fence.
- 1.4 Additional plans and a daylight report were submitted later, which provide more clarification on the scheme by means of model montages of existing and proposed roof profiles.

2. Issues-

- Design
- Amenity

3. Design

- 3.1 This is a relatively hidden backland site and barely visible from the public realm of Highgate Road. The nature of the roof alterations adjoining the site's entrance will mean that they are virtually invisible from the alley entrance in the road. The design of the roof profile and its views from the boundaries will remain essentially the same at lower levels, as the hipped edges on the eastern side remain, the valley sections on the western side remain, and the characteristic projecting gables and clerestory sections along the ridges remain. The building will continue to retain an articulated roof feature reminiscent of traditional industrial buildings, especially as seen from the railway line where the existing gables are prominent. It is considered that the infills of valleys by flat roofs will not appear overly bulky or incongruous. Indeed the replacement pitched roof for the garage will be lower and less bulky. Matching materials will be used. The scheme will not harm the surrounding townscape.
- 3.2 The works to the entrance yard, with new permeable paviors and a timber fence, are very minor and appropriate to the locality. The fence will not block any access to the building.

4. Amenity

- 4.1 The only affected neighbouring properties are on the eastern boundary comprising the flats at nos 1-5 Highgate Road and the Bull and Gate pub. The hipped slopes facing east will remain the same in pitch and the infills between them will match this angle. There is no increase in height of the boundary wall.
- 4.2 A <u>daylight and sunlight</u> report has been submitted which shows that the scheme complies with all BRE recommendations on light as follows. There is no change in overshadowing to the rear gardens of the flats. The lower roof to the adjoining pub will actually increase daylight to its windows. There are very marginal reductions, by less than 5%, of daylight and sunlight (using the VSC analysis) to the basement and upper ground floors of flats and there are no changes to the upper floors- these reductions are minimal and comply with BRE criteria which recommend that the difference between existing and proposed light measurements is no more than 20%. Again reductions to daylight distribution within rooms (using the No Sky-Line analysis) are very marginal and only at basement level.

- 4.3 There will be no impact on <u>privacy</u> as there are no windows proposed on the eastern side facing Highgate Rd, apart from one rooflight facing the alleyway; as a precautionary measure to prevent any possible sideways views to flats, it is recommended that this window is obscure glazed by condition.
- 4.4 In terms of <u>outlook</u>, it is considered that the infill of valleys will not materially harm views from the various windows of Highgate Rd flats. No view will be possible of the infills from the basement bedrooms due to the angle of view; the view from the 1st floor flat is above the roofline and will retain long distance views of the heath and Regis Rd buildings. The view from the ground floor living room of the duplex maisonette will not be materially harmed as, although the valley section is partially infilled, this is setback from the boundary wall and the open sky between projecting clerestory gables will be retained; also a side view to the southeast will remain of other roofs and trees.
- **5. Recommendation:** Grant planning permission subject to conditions.

The decision to refer an application to Planning Committee lies with the Director of Regeneration and Planning. Following the Members Briefing panel on Monday 19th December 2016, nominated members will advise whether they consider this application should be reported to the Planning Committee. For further information, please go to www.camden.gov.uk and search for 'Members Briefing'.



Regeneration and Planning Development Management London Borough of Camden Town Hall Judd Street London

Tel 020 7974 4444

WC1H9JE

planning@camden.gov.uk www.camden.gov.uk/planning

Mr Kieran Rafferty KR Planning 183 Seafield Road Bournemouth BH6 5LJ

Application Ref: 2016/4663/P
Please ask for: Charles Thuaire
Telephone: 020 7974 5867

12 December 2016

Dear Sir/Madam

DECISION

Town and Country Planning Act 1990 (as amended)

Full Planning Permission Granted

Address:

1A Highgate Road London NW5 1JY

Proposal:

DECISION

Alterations to roof and elevations of warehouse building (Class B8), including changes to roof profiles, new rooflights, new doors and windows in front and rear elevations, plus new paving and fencing in front entrance courtyard

Drawing Nos: 050-P1, 051-P3, 052-P4, 053-P3, 054-P1, 005-P1; Design statement by Avebury, Daylight and sunlight report by Point dated October 2016.

The Council has considered your application and decided to grant permission subject to the following condition(s):

Condition(s) and Reason(s):

The development hereby permitted must be begun not later than the end of three years from the date of this permission.

Reason: In order to comply with the provisions of Section 91 of the Town and Country Planning Act 1990 (as amended).

Executive Director Supporting Communities



All new external work shall be carried out in materials that resemble, as closely as possible, in colour and texture those of the existing building, unless otherwise specified in the approved application.

Reason: To safeguard the appearance of the premises and the character of the immediate area in accordance with the requirements of policy CS14 of the London Borough of Camden Local Development Framework Core Strategy and policy DP24 of the London Borough of Camden Local Development Framework Development Policies.

Prior to occupation of the building, the sole rooflight facing eastwards to Highgate Road shall be obscure glazed and permanently retained as such thereafter.

Reason: In order to prevent unreasonable overlooking of neighbouring premises in accordance with the requirements of policy CS5 of the London Borough of Camden Local Development Framework Core Strategy and policy DP26 of the London Borough of Camden Local Development Framework Development Policies.

The development hereby permitted shall be carried out in accordance with the following approved plans- 050-P1, 051-P3, 052-P4, 053-P3, 054-P1, 005-P1; Design statement by Avebury, Daylight and sunlight report by Point dated October 2016.

Reason: For the avoidance of doubt and in the interest of proper planning.

Informative(s):

- Your proposals may be subject to control under the Building Regulations and/or the London Buildings Acts which cover aspects including fire and emergency escape, access and facilities for people with disabilities and sound insulation between dwellings. You are advised to consult the Council's Building Control Service, Camden Town Hall, Argyle Street WC1H 8EQ, (tel: 020-7974 6941).
- Noise from demolition and construction works is subject to control under the Control of Pollution Act 1974. You must carry out any building works that can be heard at the boundary of the site only between 08.00 and 18.00 hours Monday to Friday and 08.00 to 13.00 on Saturday and not at all on Sundays and Public Holidays. You are advised to consult the Council's Compliance and Enforcement team [Regulatory Services], Camden Town Hall, Argyle Street, WC1H 8EQ (Tel. No. 020 7974 4444 or on the website http://www.camden.gov.uk/ccm/content/contacts/council-contacts/environment/contact-the-environmental-health-team.en or seek prior approval under Section 61 of the Act if you anticipate any difficulty in carrying out construction other than within the hours stated above.

In dealing with the application, the Council has sought to work with the applicant in a positive and proactive way in accordance with paragraphs 186 and 187 of the National Planning Policy Framework.

You can find advice about your rights of appeal at:

http://www.planningportal.gov.uk/planning/appeals/guidance/guidancecontent

Yours faithfully

Executive Director Supporting Communities



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