

Email: planning@camden.gov.uk Phone: 020 7974 4444 Fax: 020 7974 1680 Development Management Regeneration and Planning London Borough of Camden Judd Street London WC1H 8ND

Application for Planning Permission and listed building consent for alterations, extension or demolition of a listed building. Town and Country Planning Act 1990 Planning (Listed Buildings and Conservation Areas) Act 1990

Publication of applications on planning authority websites.

Please note that the information provided on this application form and in supporting documents may be published on the Authority's website. If you require any further clarification, please contact the Authority's planning department.

1. Applicant Na	ame, Address and Contact Details					
Title: Mr	First name:	Surname:				
Company name	Mitchells & Butlers Retail Limited]				
Street address:	27 Fleet Street]	Country Code	National Number	Extension Number	
		Telephone number:				
		Mobile number:				
Town/City						
County:	Birmingham	Fax number:				
Country:	United Kingdom	Email address:				
Postcode:	B3 1JP					
Are you an agent a	cting on behalf of the applicant?	O No				
2. Agent Name	e, Address and Contact Details					
Title: Mr	First Name: Chris	Surname: Rec	lrup			
Company name:	Pembrook Design]				
Street address:	Summit House]	Country Code	National Number	Extension Number	
	Horsecroft Road	Telephone number:		01279433888		
	The Pinnacles	Mobile number:				
Town/City	Harlow	Fax number:][
County:	Essex					
Country:	United Kingdom	Email address:				
Postcode:	CM19 5BN	credrup@pembrook.co	.uk			
3. Description	of Proposed Works					
	ails of the proposed development or works including details of pro the listed building(s):	posals to alter,				
extend or demolish the listed building(s): For the proposed refurbishment of The Engineer Public House: - Redecoration, - Extend garden canopy by 3000mm, - Installation of new led and festoon lighting in garden area, - New bar servery to 1st floor.						
Has the developme work(s) already star						

004860293

4. Site Addres	ss Details			
Full postal addres	s of the site (inclu	ding full postcode whe	re available)	Description:
House:	65	Suffix:		The Engineer Public House at 65 Gloucester Ave, London NW1 8JH
House name:	The Engineer			
Street address:	Gloucester Ave	enue]
]
Town/City:	London			
County:	Camden			
Postcode:	NW1 8JH			
Description of loc (must be complet				
Easting:	. 528339			
Northing:	18396	6		
5. Pre-applica	tion Advice			
Has assistance or	prior advice been	sought from the local a	authority about this applicat	ion? 💽 Yes 🔿 No
If Yes, please com	plete the followir	ng information about th	e advice you were given (thi	s will help the authority to deal with this application more efficiently):
Officer name:				
Title: Ms	First name	e: Antonia		Surname: Powell
Reference:	2015/69	85		
Date (DD/MM/YY)	(Y): 12/02/20	016 (Must b	pe pre-application submission	n)
Details of the pre-	application advic	e received:		
Email from planne	er requesting the	resubmission of applica	tion to reflect only items wh	ich require planning permission. Original application reference: 2015/6985.
6. Pedestrian	and Vehicle /	Access, Roads and	Rights of Way	
Is a new or altered	d vehicle access p	roposed to or from the	public highway?	Yes ● No No
Is a new or altered	d pedestrian acces	ss proposed to or from t	the public highway?	Yes No
		be provided within the s		s (•) No
-			nin or adjacent to the site?	○ Yes ● No
,		5 .		~ ~ ~
Do the proposais	require any divers	sions/extinguisnments a	and/or creation of rights of v	vay? (Yes (No
7. Waste Stor	age and Colle	ection		
Do the plans inco	rporate areas to s	tore and aid the collecti	ion of waste?	○ Yes ● No
Have arrangemen	nts been made for	the separate storage ar	nd collection of recyclable w	aste? O Yes O No
8. Authority E	mployee/Me	mber		
(b) an (c) rela	ne Authority, I am: nember of staff elected member ated to a member ated to an elected	of staff I member	o any of these statements a	pply to you? O Yes O No
9. Demolition]			
Does the propos	sal include total o	r partial demolition of a	listed building?	○ Yes ● No

10. Listed building alterations			
Do the proposed works include alterations to a listed bui	Iding? • Yes	O No	
If Yes, will there be works to the interior of the building?	• Yes	○ No	
Will there be works to the exterior of the building?	• Yes	◯ No	
Will there be works to any structure or object fixed to the property (or buildings within its curtilage) internally or ex		○ No	
Will there be stripping out of any internal wall, ceiling or floor finishes (e.g. plaster, floorboards)?	⊖ Yes	No	
If the answer to any of these questions is Yes, please prov removed, and the proposal for their replacement, includi	vide plans, drawings and photographs ing any new means of structural supp	s sufficient to identify the location, extent ort, and state references for the plan(s)/d	and character of the items to be rawing(s).
State references for these plan(s)/drawing(s):			
 Please refer to submitted documentation, and drawings: ENPR – 05 (Rev: 4): Proposed Ground Floor, ENPR – 06 (Rev: 8): Proposed First Floor, 3939-200: Existing Elevation 1 of 2, 3939-201: Existing Elevation 2 of 2, 3939-202 (Rev B): Proposed Elevation 1 of 2, 3939-203 (Rev: B): Proposed Elevations 2 of 2. 			
11. Listed Building Grading			
If known, what is the grading of the listed building (as si the list of Buildings of Special Architectural or Historical Is it an ecclesiastical building? On't know	Interest)?	xnow ∩ Grade I ∩ Grade II*	• Grade II
12. Immunity from Listing			
Has a Certificate of Immunity from listing been sought in	respect of this building?	🔿 Yes 💿 No	
13. Vehicle Parking			
Please provide information on the existing and proposed	I number of on-site parking spaces:		
	Existing number	Total proposed (including spaces	Difference in
Type of vehicle			
Type of vehicle	of spaces	retained)	spaces
Cars	of spaces 0	retained) 0	0
Cars Light goods vehicles/public carrier vehicles	of spaces	retained)	
Cars Light goods vehicles/public carrier vehicles Motorcycles	of spaces 0 0 0	retained) 0 0 0	0 0 0
Cars Light goods vehicles/public carrier vehicles Motorcycles Disability spaces	of spaces 0 0	retained) 0 0	0
Cars Light goods vehicles/public carrier vehicles Motorcycles	of spaces 0 0 0 0 0 0	retained) 0 0 0 0	0 0 0 0
Cars Light goods vehicles/public carrier vehicles Motorcycles Disability spaces Cycle spaces	of spaces 0 0 0 0 0 0 0 0 0	retained) 0 0 0 0 0 0	0 0 0 0 0
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Cars Light goods vehicles/public carrier vehicles Motorcycles Disability spaces Cycle spaces Other (e.g. Bus)	of spaces 0 0 0 0 0 0 0 0 0 0 0	retained) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
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Cars Light goods vehicles/public carrier vehicles Motorcycles Disability spaces Cycle spaces Other (e.g. Bus) Short description of Other 14. Materials Please provide a description of existing and proposed materials and finishes: As existing Description of proposed materials and finishes:	of spaces 0 0 0 0 0 0 0 0 0 0 0	retained) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
Cars Light goods vehicles/public carrier vehicles Motorcycles Disability spaces Cycle spaces Other (e.g. Bus) Short description of Other 14. Materials Please provide a description of existing and proposed materials and finishes: As existing Description of proposed materials and finishes: N/A Vehicle access and hard standing - add description	of spaces 0 0 0 0 0 0 0 0 0 0 0	retained) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
Cars Light goods vehicles/public carrier vehicles Motorcycles Disability spaces Cycle spaces Other (e.g. Bus) Short description of Other 14. Materials Please provide a description of existing and proposed materials External walls - add description Description of existing materials and finishes: As existing Description of proposed materials and finishes: N/A Vehicle access and hard standing - add description Description of proposed materials and finishes: Description of proposed materials and finishes: Lighting - add description Description of existing materials and finishes:	of spaces 0 0 0 0 0 0 0 0 0 0 0	retained) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
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Cars Light goods vehicles/public carrier vehicles Motorcycles Disability spaces Cycle spaces Other (e.g. Bus) Short description of Other 14. Materials Please provide a description Description of existing materials and finishes: As existing Description of proposed materials and finishes: N/A Vehicle access and hard standing - add description Description of proposed materials and finishes: Description of proposed materials and finishes: Lighting - add description Description of existing materials and finishes:	of spaces 0 0 0 0 0 0 0 0 0 0 0	retained) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0

14. Materials (cont	inued)				
Others - add descriptio	n				
Other					
Description of <i>existing</i> m	aterials and finishes:				
Description of <i>proposed</i>	materials and finishes:				
Are you supplying addit	ional information on submitted	drawings or plans?	💿 Yes 🔿 No)	
If Yes, please state plan(s	-				
 ENPR – 05 (Re ENPR – 06 (Re 3939-200: Exi: 3939-201: Exi: 3939-202 (Rev 	d documentation, and drawings v: 4): Proposed Ground Floor, v: 8): Proposed First Floor, sting Elevation 1 of 2, sting Elevation 2 of 2, v B): Proposed Elevation 1 of 2, v: B): Proposed Elevations 2 of 2.				
15. Foul Sewage					
_	wage is to be disposed of				
	wage is to be disposed of:	Deckers treatment alout		Unknown	
Mains sewer		Package treatment plant		Unknown	
Septic tank		Cess pit			
Other					
Are you proposing to co	nnect to the existing drainage s	ystem? O Yes	No Unkne	own	
16. Assessment of	Flood Risk				
flood zones 2 and 3 and requirements for inform If Yes, you will need to su Is your proposal within 2	consult Environment Agency st ation as necessary.)	Environment Agency's Flood M anding advice and your local pla assessment to consider the risk t river, stream or beck)?	o the proposed site.	es 💿 No • No	
How will surface water b				Dendlake	
Sustainable dra	inage system	Main sewer		Pond/lake	
Soakaway		Existing waterco	ourse		
17. Biodiversity an	d Geological Conservat	ion			
or geological conservation	on features may be present or n	earby and whether they are like	y to be affected by your	is a reasonable likelihood that any im proposals. or conserved and enhanced within th	· -
on land adjacent to or ne					
a) Protected and priority	species				
Yes, on the develop	oment site O Yes,	on land adjacent to or near the p	proposed development	No	
b) Designated sites, imp	ortant habitats or other biodive	rsity features			
Yes, on the develop	oment site C Yes,	on land adjacent to or near the p	proposed development	No	
c) Features of geological	conservation importance				
Yes, on the develop	oment site C Yes,	on land adjacent to or near the p	proposed development	No	
18. Existing Use					
Please describe the curre	ent use of the site:				
"The Engineer" Public Ho	ouse				
Land which is known to	ve any of the following? ubmit an appropriate contamina	\sim _	_		
A proposed use that wo	uld be particularly vulnerable to	the presence of contamination?	° O	Yes 💿 No	

D.(00 (000	
Ref: 08: 6099	Planning Portal Reference:

004860293

19. Tre	es and Hedges						
Are there	e trees or hedges on the propose	d development site?	O Yes (No			
	Are there trees or hedges on lanc ment or might be important as p			could influence the	🔿 Yes 💿 No		
accompa	either or both of the above, you anying plan should be submitted nee with the current 'BS5837: Tre	alongside your applica	ition. Your local planning a	authority should make	e clear on its website what the		
20. Tra	de Effluent						
Does the	e proposal involve the need to dis	spose of trade effluents	or waste?	⊖ Yes	• No		
21. Res	sidential Units						
Does you	ur proposal include the gain or lo	ss of residential units?	⊖ Ye	s 💿 No			
22. All	Types of Development: I	Non-residential Fl	oorspace				
Does you	ur proposal involve the loss, gain	or change of use of no	n-residential floorspace?		🔿 Yes 💿 No		
23. Em	ployment						
lf known	, please complete the following i	nformation regarding e	employees:				
		Full-time	Part-time		Equivalent number of full	I-time	
	Existing employees	0	0		0		
	Proposed employees	0	0		0		
	urs of Opening , please state the hours of openin Monday to Frida Start Time End 12:00:00		Saturday	sed: nd Time 22:30:00	Sunday and Bank Start Time E 10:00:00	Holidays End Time 22:30:00	Not Known
25. Site	e Area						
What is t	he site area? 220	sq.metres					
26. Ind	lustrial or Commercial Pr	ocesses and Mach	ninery				
	escribe the activities and process nachinery which may be installed		ied out on the site and the	end products includi	ng plant, ventilation or air co	nditioning. Please in	clude the
N/A Is the pro	oposal for a waste management (development?	⊖ Ye	s 💿 No			
27. Ha	zardous Substances						
ls any ha	zardous waste involved in the pr	oposal?	🔿 Yes 💿 No				
28. Site	e Visit						
	site be seen from a public road, p Inning authority needs to make a agent O The applicar	n appointment to carry	out a site visit, whom sho	uld they contact? (Pl			

29. Certific	ates (Ce	ertificate A)							
			Certificate e under Article 14 – Town and Cour r 2015 & Regulation 6 - Planning (velopment N	Management Proc			
freehold interes	t or leaseh	old interest with	he day 21 days before the date of thi h at least 7 years left to run) of any par ricultural holding <i>("agricultural holdii</i>	t of the land or bu	ilding to whic	h the application r	elates, and t	hat none	of the land to which the
Title: Mr		First name:	Chris		Surname:	Redrup			
Person role:	Applicar	nt	Declaration date:	24/02/2016		\boxtimes] Declarati	ion made	
30. Declara	ition								
additional info	rmation. I/	/we confirm tha	ion/consent as described in this form at, to the best of my/our knowledge, s of the person(s) giving them.				\boxtimes	Date	24/02/2016

DESIGN & ACCESS STATEMENT AND HERITAGE STATEMENT

PembrookDesign

FOR THE REFURBISHMENT OF:

The Engineer,

65 Gloucester Avenue,

London,

NW1 8JH

QUAL	TY CONTROL
NAME	.)
SIGNED	
DATE	/
BSI	EN ISO 9001

SUMMIT HOUSE, HORSECROFT ROAD, THE PINNACLES, HARLOW, ESSEX CM19 5BN E-mail: <u>credrup@pembrook.co.uk</u> Telephone: 01279 433888 Facsimile: 01279 433889

Contents

Contents		2
Statement		4
Source of Gui	idance	5
Planning Sub	mission in Use	5
	The Application	5
	Submitted Drawings	6
Specific Issue	es and Solutions	6
Access Issue	S	6
Conservation	Area	7
Planning Histe	ory	7
Listed Building	g Status	8
	Summary of Building	8
	Reasons for Designation	8
	History	8
	Details	8
Identification of	of Design Principles	9
	Sustainability Issues	9
	Physical	9
	Social	9
	Economic	9
	Land Contamination	9
	Bio-Diversity and Geological Conservation	9
	Parking and Access	9
	Foul Sewage	9
	Wheelchair Accessibility	9
	Secure by Design	9
	Energy Efficiency	10
	Utilities	10
	Landscaping	10
	Community Involvement	10
	Proposed Works	10
	Possible/Proposed Contractors	10
Evolving the [Design Solution	10
	Amendments/Options/Decisions	10
	Revisions	10

Consultations	10
Creating Accessible Design	11
Views Assessment	11
Environmental Boundaries and Preservations	11
Refuse Issues	11
Fire Fighting Access	11
Flood Risk Analysis	11
Appendix A – Flood Risk Map	12
Appendix B – Conservation Area Map	13
Appendix C – Location Plan	14

Statement

This design and access statement demonstrates the commitment of Pembrook Design and our Client, Mitchells & Butlers Retail Limited (The Applicant), who wishes to undertake the following works: - to determine accessibility and to record issues relating to accessibility throughout the strategic design, construction and commissioning phases of the above project.

This design and access statement will be updated as the project develops.

In the initial stages (Pre-Planning application stage) it will be used to identify elements appertaining to accessibility and will demonstrate conformity with relevant legislation in this respect.

The content of any design and access statement will vary depending upon the size nature and complexity of the project.

Information that should be considered for inclusion is as follows;

- An explanation of the client's accessibility policies,
- Sources of guidance used in compiling the design and access statement,
- Details of any consultation process undertaken or pending with disabled people or other interested groups,
- An explanation of specific issues that affect accessibility; solutions employed and any deviation from standard protocols, why these have been taken, what other steps will be taken to lessen adverse accessibility effects and how any alternative solutions will offer an equivalent standard of accessibility,
- Identify management and maintenance policies undertaken or pending that will enhance accessibility issues.

This design and access statement will be further revised and more detailed information included as the scheme develops.

Source of Guidance

This access and design statement has been prepared in accordance with and inclusive of the requirements embodied within;

- ✓ The Disability Discrimination Act 1995,
- ✓ The Disability Discrimination Act 2005,
- ✓ Planning (Listed Buildings and Conservation Areas) Act 1990,
- ✓ The Building Regulations,
- ✓ BS 5588 Fire Precautions in the design, construction and use of buildings,
- ✓ BS8300:2001 Design of buildings and their approaches to meet the needs of disabled people
 Code of Practice,
- ✓ BS7000-6:2005 Design management systems. Managing inclusive design,
- ✓ Planning legislation and guidance,
- ✓ Occupier Liability Acts.

Planning Submission in Use

This planning application has been prepared in accordance with national guidelines to refurbishment applications, submitted to Camden Council, in relation to The Engineer, 65 Gloucester Avenue, London NW1 8JH.

The Application

Pembrook Design has frequently visited the site to review the surrounding area in where the proposed works are to be carried out.

The application sites proposal will not affect trees and shrubberies and will not require an agricultural survey. The local neighbourhood comprises of a successful community and benefits a full range of local services and facilities including; retail, educational, health, spiritual and civic uses.

The land is owned by Mitchells & Butlers plc 27 Fleet Street Birmingham B3 1JP.

Below, a brief description of the works to the property has been detailed, for a more detailed description please refer to the Submitted Drawings.

Works to include: -

- External:
 - o Replace previous ground floor external lanterns with new lanterns,
 - Extend Canopy,
 - New LED and festoon lighting,
 - New fence to yard area,
- Ground Floor:
 - o Improvements to lighting,
 - General redecoration throughout.
- First Floor:
 - New bar,
 - \circ Improvements to lighting,
 - o General redecorations throughout.

Submitted Drawings

- ENPR 05 (Rev: 4): Proposed Ground Floor,
- ENPR 06 (Rev: 8): Proposed First Floor,
- 3939-200: Existing Elevation 1 of 2,
- 3939-201: Existing Elevation 2 of 2,
- 3939-202 (Rev B): Proposed Elevation 1 of 2,
- 3939-203 (Rev: B): Proposed Elevations 2 of 2.

Specific Issues and Solutions

The National Planning Policy Framework (NPPF) states at paragraph 128 that:

'In determining applications, local planning authorities should require an applicant to describe the significance of any heritage assets affected, including any contribution made by their setting. The level of detail should be proportionate to the assets' importance and no more than is sufficient to understand the potential impact of the proposal on their significance'.

This statement provides an assessment of the impact of the proposed works on the significance of The Engineer, 65 Gloucester Avenue, London NW1 8JH, a statement of justification for those works, together with details of any mitigation measures proposed.

Access Issues

- During the proposed works and all building to the site, the site is to remain closed to avoid disruption to customers.
- During works, roadways will be maintained as well as public access, further to any work around or close to the roadway will be protected with Heras fencing and directional signage.

Conservation Area

The following has been extracted from Camden Council website:-

The Primrose Hill Conservation Area was designated on 1st October 1971 and extended to include the north part of Erskine Road on the 18th June 1985. The designation report notes that the character of the area "is made up of a series of well laid out Victorian terraces. It is residential in character, although there are a number of local industries, and it has its own shopping centres, a primary school and, because of the vicinity of Primrose Hill, is extremely well provided with open space". On 3rd March 1983 Permitted Development Rights relating to single family dwelling houses and minor operations, were withdrawn by an Article 4 Direction under the Town and Country Planning General Development Orders 1977 (now updated as General Permitted Development Order 1995). The operation of the Article 4 direction is explained further in the Guidance section of this document. For the purposes of this Statement the Conservation Area is divided into four sub-areas entitled:

- Regent's Park Road South
- Central Area
- Regent's Park Road North
- Gloucester Crescent

Source:

http://www.camden.gov.uk/ccm/content/environment/planning-and-built-environment/two/planningpolicy/supplementary-planning-documents/conservation-area-appraisal-and-managementstrategies/primrose-hill-conservation-area-statement/

Planning History

The full history to The Engineer, 65 Gloucester Ave, London NW1 8JH is as follows: -

Ref No	Registration Date	Proposal	Status
8601423	30-07-1986	Retention of external alterations including the rendering of the existing brick wall to the beer garden and the replacement of part of the brick wall with iron railings.	Granted
9501585	04-09-1995	Erection of a ground floor disabled W.C. kitchen extension and conservatory in garden. (Plans submitted)	Withdrawn and revised
9501585R1	04-03-1996	Erection of a single storey conservatory at rear ground floor level, erection of single storey extension, the removal of the metal railings on the side boundary wall and increase the	Granted with conditions

		height of the wall, and installation of two entrance gates; as shown on drawing Numbers: 1157A/L05A, L06/07/08A, L02, L03 and L04	
PEX0300246/ P	18-06-2003	Retention of security spikes a top boundary wall fronting onto Princess Road.	Granted
2003/0437/L	18-06-2003	Retention of security spikes on top of the boundary wall fronting onto Princess Road.	Granted
2014/2852/T	08-06-2010	REAR GARDEN: 1 x Bay - Reduce by 30% and remove strongest bough over the patio.	No Objection
2013/2816/TC	13-05-2013	5 Tables and 15 Chairs Monday to Sunday: 09:00 to 23:00 New Application	Refused

Listed Building Status

Grade: II

Date first listed: 11-Jan-1999

Date of most recent amendment: Not applicable to this List entry.

Summary of Building

Legacy Record - This information may be included in Error! Reference source not found..

Reasons for Designation

Legacy Record - This information may be included in Error! Reference source not found..

History

Legacy Record - This information may be included in Error! Reference source not found..

Details

CAMDEN

TQ2883NW GLOUCESTER AVENUE 798-1/75/1775 (South West side) No.65 The Engineer Public House and attached wall

П

Includes: The Engineer Public House and attached wall PRINCESS ROAD. Public house. c1845-50. Built for Calverts the brewers. Brown stock brick with stucco ground storey and dressings. Slate roof. Italianate style. EXTERIOR: square composition of 3 storeys on all sides, with strong bracketed cornice and parapet and heavy quoins at angles. Fronts towards Gloucester Avenue and Princess Road with stuccoed facade and windows to bar along ground storey, probably later C19 and incorporating projecting iron light fixtures in the form of dragons left and right of entrances; upper portions with 3 windows with stucco surrounds and keystones on each of 2 storeys, the centre

windows at first-floor level having swept sides and pediments. The 2 rear facades less symmetrical, with external chimneybreasts protruding and breaking through parapets. INTERIOR: the bar interiors have lost all fittings of special interest save for their cornices, but the exterior makes for a good example of an early Victorian public house. SUBSIDIARY FEATURES: high stuccoed wall continues along Princess Road in front of yard.

Identification of Design Principles

Sustainability Issues

Our aims for sustainability with the applications are to reduce Waste and recycling to minimising the production of waste and maximising re-use and recycling.

Physical

No physical issues are applicable for the application

Social

No Social issues are applicable for the application

Economic

No Economic issues are applicable for the application

Land Contamination

The site has not been identified as being contaminated. Accordingly no assessment is required.

Bio-Diversity and Geological Conservation

No interests of geological conservation on the site or adjoining land are affected by the proposal.

Parking and Access

Not Applicable.

Foul Sewage

Not Applicable.

Wheelchair Accessibility

Current access to the property is DDA accessible and will maintain access and meeting criteria of the Equality Act.

Secure by Design

Security by design is not applicable to the application.

Energy Efficiency

Energy using less energy, supplying energy efficiently and using renewable energy.

Utilities

All main utilities (Gas, Water, Electricity, Sewerage, and Telecoms) are to be connected to the nearest sub stations, if applicable.

Landscaping

The scheme may include hard and soft landscaping for public walkway to the site, as detailed in the submitted drawings.

Community Involvement

None as of yet.

Proposed Works

For further information regarding the works please refer to heading, Planning Submission in Use.

Possible/Proposed Contractors

A suitable and relevant contractor will be appointed by the Client and Agent to complete the construction.

Evolving the Design Solution

Amendments/Options/Decisions

All Amendments options and decisions have been formulated according to client.

For additional information see below under Consultations.

Revisions

All revisions made throughout the drawing process are logged on the drawings Revision section on the bottom right corner of each drawing. Revisions made to documentation will be noted on the cover.

Consultations

Consultations are happening continually with the client.

Creating Accessible Design

Views Assessment

No major works are proposed for the exterior of the property and so will remain as existing from road side.

Environmental Boundaries and Preservations

There are no Environmental Boundaries or Preservations around the immediate vicinity. The area is predominantly a commercial with residential properties locally. The proposed external works will not influence the immediate townscape or neighbours.

Refuse Issues

Does not apply.

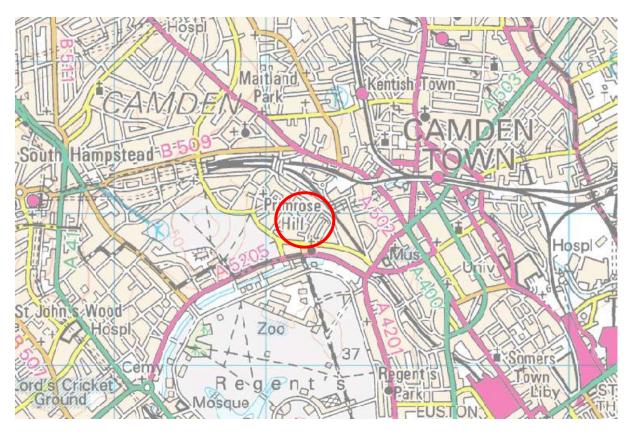
Fire Fighting Access

Emergency access has been considered and preliminary consultations should take place with the local fire authority for advice and recommendations.

Flood Risk Analysis

Further to researching the environmental agency's flood risk web site it is confirmed there is no risk of flooding in the immediate area and, as a result of this application, the flood risk will not be increased. For further information please see flood plan Appendix A.

Appendix A – Flood Risk Map



This map was delivered electronically and when printed may not be to scale and may be subject to distortions.

There are two different kinds of area shown on the Flood Map. They can be described as follows:

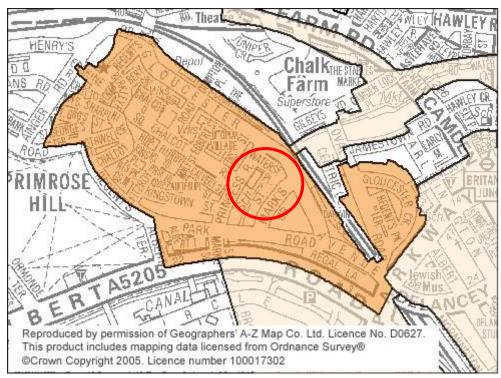
Dark blue shows the area that could be affected by flooding, either from rivers or the sea, if there were no flood defenses. This area could be flooded: from the sea by a flood that has a 0.1 per cent (1 in 200) or greater chance of happening each year; or from a river by a flood that has a 1 per cent (1 in 100) or greater chance of happening each year.

(For planning and development purposes, this is the same as Flood Zone 3, in England only.)

Light blue \Box shows the additional extent of an extreme flood from rivers or the sea. These outlying areas are likely to be affected by a major flood, with up to a 0.1 per cent (1 in 1000) chance of occurring each year.

These two colours show the extent of the natural floodplain if there were no flood defenses or certain other manmade structures and channel improvements.

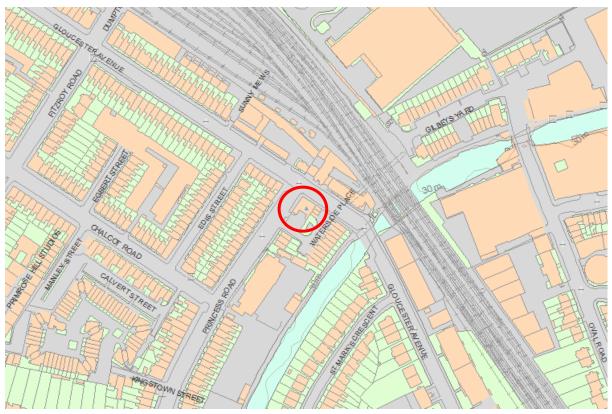
Clear \square shows the area where flooding from rivers and the sea is very unlikely. There is less than a 0.1 per cent (1 in 1000) chance of flooding occurring each year. The majority of England and Wales falls within this area.



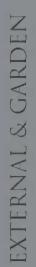
Appendix B – Conservation Area Map

This map was delivered electronically and when printed may not be to scale and may be subject to distortions.

Appendix C – Location Plan



This map was delivered electronically and when printed may not be to scale and may be subject to distortions.

















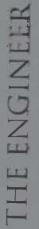






THE ENGINEER

GF TRADING AREA

























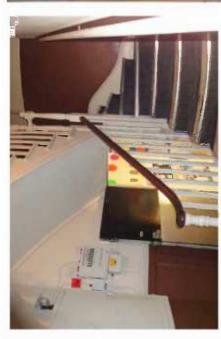
FF TRADING AREA & TOILETS























THE ENGINEER



12 inch



