# APPENDIX 2



Regeneration and Planning **Development Management** London Borough of Camden Town Hall Judd Street London WC1H 8ND

Tel 020 7974 4444

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

Textlink 020 7974 6866

Application Ref: 2015/5564/P Please ask for: Tessa Craig Telephone: 020 7974 6750

26 November 2015

Dear Sir/Madam

Mr Alan Bear Sepia Design

Feltham Middlesex

TW13 4JU

20 St Dunstan's Road

#### DECISION

Town and Country Planning Act 1990 (as amended)

**Full Planning Permission Granted** 

Address:

45 Goldhurst Terrace London **NW6 3HB** 

Proposal:

Erection of single storey rear extension at lower ground floor. Erection of side and rear roof dormers. Installation of Juliette balcony at first floor rear elevation, installation of 2 conservation style rooflights to front roofslope and installation of windows in side elevation at lower ground, ground, first and second floors.

Drawing Nos: Planning & Access Considerations Statement, A9743PA/001, A9743PA/002, A9743PA/003, A9743PA/004, A9743PA/005 revision A, A9743PA/006 revision A, A9743PA/007 revision A, A9743PA/008 revision A and A9743PA/009.

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

Condition(s) and Reason(s):

1 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).

2 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 policies DP24 and DP25 of the London Borough of Camden Local Development Framework Development Policies.

3 The development hereby permitted shall be carried out in accordance with the following approved plans

Planning & Access Considerations Statement, A9743PA/001, A9743PA/002, A9743PA/003, A9743PA/004, A9743PA/005 revision A, A9743PA/006 revision A, A9743PA/007 revision A, A9743PA/008 revision A and A9743PA/009.

#### Reason:

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

- The proposed side elevation windows at lower ground, ground, first and second floor shall be obscure glazed and maintained in in perpetuity.
  - Reason: To safeguard neighbours amenity 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 proposed rooflights to the front roofslope of 45 Goldhurst Terrace shall be conservation style.

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 and DP25 of the London Borough of Camden Local Development Framework Development Policies.

### 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).
- 2 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

Ed Watson

Director of Culture & Environment

Aud Stor



planning@camden.gov.uk

Phone Fax:

020 7974 4444 020 7974 1680

Development Management Regeneration and Planning London Borough of Camden Judd Street London WC1H 8ND

## Application for Planning Permission. Town and Country Planning 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: IVAN	Surname: FOR	RSTER
Company name			
Street address:	45		Country National Extension Code Number Number
	Goldhurst Terrace	Telephone number:	
		Mobile number:	
Town/City	London	Fax number:	
County:	Camden	i ax number.	
Country:	United Kingdom	Email address:	
Postcode:	NW6 3HB		
Are you an agent a	cting on behalf of the applicant? ( Yes	○ No	
2. Agent Name	, Address and Contact Details		
Title: Mr	First Name: alan	Surname: bea	ar
Company name:	sepia design		
Street address:	20 st dunstan's road		Country National Extension Code Number Number
		Telephone number:	0208 831 9629
		Mobile number:	
Town/City	feltham	Fax number:	
County:	middlesex		
Country:		Email address:	
Postcode:	tw13 4ju	info@sepiadesign.co.ul	k
3. Description	of the Proposal		
	proposed development including any change of use:		
ALTERATIONS TO 4	NO FLATS OWNED BY SAME OWNER. SINGLE STOREY EXTENSION T	O REAR WITH TERRACE A	BOVE, LOFT CONVERSION AND NEW FENESTRATION
Has the building, w	ork or change of use already started? Yes (	No	

4. Site Addre		
Full postal addres	ess of the site (including full postcode where available)  Descri	ption:
House:	45 Suffix:	
House name:		
Street address:	Goldhurst Terrace	
Town/City:	London	
County:	Camden	
Postcode:	NW6 3HB	
Description of lo	ocation or a grid reference leted if postcode is not known):	,
	526300	
Easting:	184413	
Northing:	101113	
5 Pre-applic	cation Advice	
2000	or prior advice been sought from the local authority about this application?	( Yes ( No
6. Pedestrian	n and Vehicle Access, Roads and Rights of Way	
Is a new or altere	red vehicle access proposed to or from the public highway?	Yes ( No
Is a new or altere	red pedestrian access proposed to or from the public highway?	Yes • No
	new public roads to be provided within the site?	No
	new public rights of way to be provided within or adjacent to the site?	C Yes ( No
		C Yes ( No
Do the proposal	als require any diversions/extinguishments and/or creation of rights of way?	
7. Waste Sto	orage and Collection	
		Yes ( No
		← Yes <b>⑥</b> No
Have arrangeme	nents been made for the separate storage and collection of recyclable waste?	( )(3 (0 )(3
8. Authority	y Employee/Member	
(a) a	o the Authority, I am: a member of staff	
(b) a	an elected member related to a member of staff	
(d) re	related to a member of state of the second of these statements apply to	you? Yes • No
	Do any of these statements apply to	you: ( Tes (O Ne
9. Materials	S	
Market or the second	hat materials (including type, colour and name) are to be used externally (if app	licable):
Walls - descrip		
Description of e	existing materials and finishes:	
FACING BRICKW		
	proposed materials and finishes: OCK TO GROUND FLOOR EXTENSION	
Roof - descript		
Description of e	existing materials and finishes:	
SLATE	Calcination of Galebase	
Description of p	f proposed materials and finishes: TCH EXISTING TO MAIN ROOF WITH ASPHALT FOR SINGLE STOREY FLAT ROOF	
Windows - des		
	f existing materials and finishes:	
WHITE TIMBER		
Description of p	f <i>proposed</i> materials and finishes: R TO MATCH EXISTING TO LEVELS ABOVE LOWER GROUND FLOOR BUT STEEL C	DLOURED WHITE TO GROUND FLOOR EXTENSION
I IVVHITE LIMBER	U TO MIVICUE VIDING TO FFAFFS VIDALE FOAFFU GUOCUP LEGOURD ALTER C	

9. (Materials continued)						
Doors - description: Description of existing materials and finishes:						
TIMBER						
Description of proposed materials and finishes:  COLOURED STEEL DOORS TO GROUND FLOOR						
Are you supplying additional information on submitted	plan(s)/drawing(s)/design and access	statement?	• Yes C No			
If Yes, please state references for the plan(s)/drawing(s)/		statement:	(* 165 ( 140			
A9743PA-000-009	acsign and access statement.					
(A)7+31 / ( 000 00)						
10. Vehicle Parking						
Please provide information on the existing and proposed		T = T	D:0			
Type of vehicle	Existing number of spaces	Total proposed (including spaces retained)	Difference in spaces			
Cars	0	0	0			
Light goods vehicles/public carrier vehicles	0	0	0			
Motorcycles	0	0	0			
Disability spaces	0	0	0			
Cycle spaces	0	0	0			
Other (e.g. Bus)	0	0	0			
Short description of Other						
11. Foul Sewage						
Please state how foul sewage is to be disposed of:						
Mains sewer	Package treatment plant	Unknown				
Septic tank	Cess pit					
Other						
Are you proposing to connect to the existing drainage sy	vstam?	No. C. Halmania				
Are you proposing to connect to the existing drainage sy	/stem? Yes C	No ( Unknown				
12. Assessment of Flood Risk						
Is the site within an area at risk of flooding? (Refer to the flood zones 2 and 3 and consult Environment Agency starequirements for information as necessary.)						
If Yes, you will need to submit an appropriate flood risk a	ssessment to consider the risk to the	proposed site.				
Is your proposal within 20 metres of a watercourse (e.g. r	iver, stream or beck)?	← Yes ← No				
Will the proposal increase the flood risk elsewhere?						
How will surface water be disposed of?						
Sustainable drainage system	Main sewer	Ponc	I/lake			
	A STATE OF THE STA	1_3 / 5/10				
Soakaway	Existing watercourse					
13. Biodiversity and Geological Conservati	on					
To assist in answering the following questions refer to th	e guidance notes for further informat	ion on when there is a reasonable likeliho	ood that any important biodiversity			
To assist in answering the following questions refer to the guidance notes for further information on when there is a reasonable likelihood that any important biodiversity or geological conservation features may be present or nearby and whether they are likely to be affected by your proposals.						
Having referred to the guidance notes, is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the application site, OR on land adjacent to or near the application site:						
a) Protected and priority species						
Yes, on the development site Yes, o	on land adjacent to or near the propo	sed development	( No			
b) Designated sites, important habitats or other biodiversity features						
Yes, on the development site  Yes, on land adjacent to or near the proposed development  No						
c) Features of geological conservation importance						
Yes, on the development site  Yes, on land adjacent to or near the proposed development  No						
· Contract and an arrange of the Contract and Contract an		000 00000 0000 0000 0000 000 0000 000				

14. Existing Use							
The sea describe the current use of the site.							
Please describe the current use of the site:  VACANT RESIDENTIAL FLATS							
Is the site currently vacant?							
If Yes, please describe the last use of the site							
RESIDENTIAL FLATS							
When did this use end (if known) (DD/MM/Y Does the proposal involve any of the follow If yes, you will need to submit an appropria	ving?	1/10/2015 essment with your application.					
Land which is known to be contaminated?							
Land where contamination is suspected for	all or part of the site?	Yes No					
A proposed use that would be particularly v	vulnerable to the pres	ence of contamination?	← Yes ♠ No				
15. Trees and Hedges							
Are there trees or hedges on the proposed	development site?	C Yes ( No					
And/or: Are there trees or hedges on land a development or might be important as par	adjacent to the propos	sed development site that could influence to be character?	the Yes ( No				
If Vas to aither or both of the above you ma	<u>ay</u> need to provide a f longside your applica	ull Tree Survey, at the discretion of your loc tion. Your local planning authority should r	cal planning authority. If a Tree Survey is required, t make clear on its website what the survey should co dations'.	his and the ontain, in			
16. Trade Effluent	AND THE RESIDENCE OF THE PARTY.						
Does the proposal involve the need to disp	oose of trade effluents	orwaste?	∕es (● No				
17. Residential Units							
Does your proposal include the gain or loss	s of residential units?						
18. All Types of Development: No	on-residential Fl	oorspace					
Does your proposal involve the loss, gain o			C Yes ( No				
19. Employment							
		1					
If known, please complete the following in	formation regarding 6	employees:					
If known, please complete the following in			Equivalent number of full-time				
	Full-time	Part-time					
Existing employees	Full-time 0	Part-time 0	Equivalent number of full-time 0 0				
	Full-time	Part-time	0				
Existing employees Proposed employees  20. Hours of Opening	Full-time 0 0	Part-time 0 0	0				
Existing employees Proposed employees  20. Hours of Opening If known, please state the hours of opening  Monday to Friday	Full-time  0  0  g (e.g. 15:30) for each	Part-time  0 0 non-residential use proposed:  Saturday	0 0 Sunday and Bank Holidays	Not Known			
Existing employees Proposed employees  20. Hours of Opening If known, please state the hours of opening  Monday to Friday	Full-time 0 0 g (e.g. 15:30) for each	Part-time  0  0  non-residential use proposed:	0				
Existing employees Proposed employees  20. Hours of Opening If known, please state the hours of opening  Monday to Friday	Full-time  0  0  g (e.g. 15:30) for each	Part-time  0 0 non-residential use proposed:  Saturday	0 0 Sunday and Bank Holidays				
Existing employees Proposed employees  20. Hours of Opening  If known, please state the hours of opening  Monday to Friday Start Time End	Full-time  0  0  g (e.g. 15:30) for each	Part-time  0 0 non-residential use proposed:  Saturday	0 0 Sunday and Bank Holidays				
Existing employees Proposed employees  20. Hours of Opening If known, please state the hours of opening Use  Monday to Friday Start Time End  21. Site Area	Full-time  0 0 g (e.g. 15:30) for each Time  sq.metres	Part-time  0 0 non-residential use proposed:  Saturday Start Time End Time	0 0 Sunday and Bank Holidays				
Existing employees Proposed employees  20. Hours of Opening  If known, please state the hours of opening  Wonday to Friday Start Time End  21. Site Area  What is the site area?  361	Full-time  0 0 g (e.g. 15:30) for each Time  sq.metres  ccesses and Macles which would be car	Part-time  0 0 non-residential use proposed:  Saturday Start Time End Time	0 0 Sunday and Bank Holidays	Known			
Existing employees Proposed employees  20. Hours of Opening If known, please state the hours of opening Use Monday to Friday Start Time End  21. Site Area What is the site area?  361  22. Industrial or Commercial Proplease describe the activities and processes	Full-time  0  0  g (e.g. 15:30) for each Time  sq.metres  cesses and Macles which would be car on site:	Part-time  0 0 non-residential use proposed:  Saturday Start Time End Time	0 0 Sunday and Bank Holidays Start Time End Time	Known			
Existing employees Proposed employees  20. Hours of Opening If known, please state the hours of opening Use  Monday to Friday Start Time End  21. Site Area  What is the site area?  22. Industrial or Commercial Propulation Please describe the activities and processe type of machinery which may be installed  N/A Is the proposal for a waste management described.	Full-time  0  0  g (e.g. 15:30) for each Time  sq.metres  cesses and Macles which would be car on site:	Part-time  0  0  non-residential use proposed:  Saturday Start Time End Time  hinery  ried out on the site and the end products in	0 0 Sunday and Bank Holidays Start Time End Time	Known			
Existing employees Proposed employees  20. Hours of Opening  If known, please state the hours of opening  Wonday to Friday Start Time End  21. Site Area  What is the site area?  22. Industrial or Commercial Property of machinery which may be installed  N/A	Full-time  0 0 g (e.g. 15:30) for each Time  sq.metres  cesses and Macles which would be car on site:	Part-time  0  0  non-residential use proposed:  Saturday Start Time End Time  hinery  ried out on the site and the end products in	0 0 Sunday and Bank Holidays Start Time End Time	Known			

4. Site Vi	sit						
Can the site b	be seen from a public roa	d, public footpath, bridleway or othe	r public land?		( Yes (	No	
If the plannin	ng authority needs to mal	ke an appointment to carry out a site	visit, whom should	they contac	t? (Please select only	/ one)	
( The age		(5)50 N					
25. Certifi	cates (Certificate A	)				A THE RESERVE OF THE PARTY OF T	
freehold intere	est or leasehold interest wi	the day 21 days before the date of th th at least 7 years left to run) of any pa olding ("agricultural holding" has the	rt of the land to wh	ich the appl	ication relates, and the ne definition of "agricu	nat none of the land to whic	th the application
Γitle: Mr	First name:	IVAN		Surname:	FORSTER		
Person role:	Applicant	Declaration date:	02/10/2015			Declaration made	
additional inf	apply for planning permis formation. I/we confirm th	sion/consent as described in this forr hat, to the best of my/our knowledge ns of the person(s) giving them.				Date 01/10	1/2015

LINEAR SCALE 1:100

project 45 Coldhurst Terrace London NW6

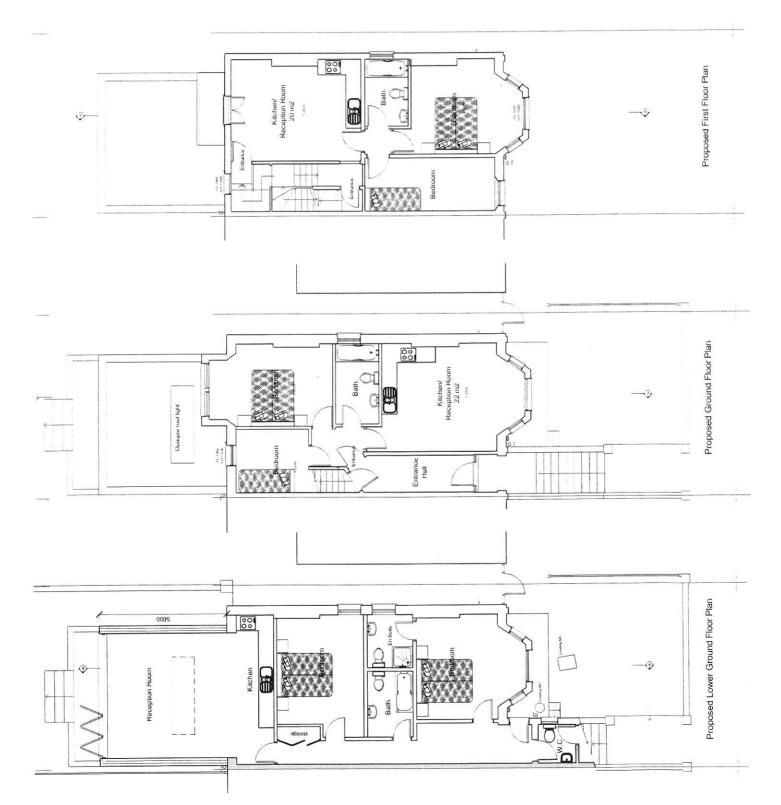
Clienti

Mr Ivan Forster

drawing title Proposed Plans

SEPIA DESIGN

All 20 St Date Lates Read
Fellius in Abelianes
Fellius in Abelianes
Fellius in States
Fellius in Abelianes
Fellius in Abelianes
Abeliane



LINEAR SCALE 1:100

Grey coloured steel — Conservation roof lights

Zinc clad donner 

Proposed Front Elevation

33333

Reception Room

Proposed Roof Plan

Proposed Second Floor Plan

SEPIA DESIGN

orowing title Proposed Plans & Front Elevation

client Mr Ivan Forster

project 45 Goldhurst Terrace London NW6

·T-

LINEAR SCALE 1:100

New timber windows to match existing Existing Slate tiles retained Non openable frosted windows Zinc clad dormer

Slate tiles

Proposed Side Elevation

Proposed Rear Elevation

project 45 Goldhurst Terraice London Nevo Mr Ivan Forster

trowing title Existing Rear & Side Elevation

SEPIA DESIGN Chartered Architectural Technologists

Galvanised steel rail to prevent falling

drawing title Proposed Section A-A

SEPIA DESIGN

Reception Room Reception Room Reception Room Bedroom

Proposed Section A-A