Hamble-le- Rice Parish Council COUNCIL MEETING



Monday 23rd April 2018 at 7.00pm Roy Underdown Pavilion, Baron Road, Hamble-le-Rice

AGENDA

Welcome

Apologies for absence

Declaration of interest and approved dispensations

To approve minutes of the Council Meeting Public Session

- 1 H/18/82677 106 HAMBLE LANE, HAMBLE-LE-RICE, SOUTHAMPTON, First floor rear extension over existing single storey and loft conversion including extension of main ridge.
- 2 H/18/82548 94 SATCHELL LANE, HAMBLE-LE-RICE, SOUTHAMPTON, SO31 4HLSingle storey rear and two storey side extension
- 3 H/18/82724 12 BARTON DRIVE, HAMBLE-LE-RICE, SOUTHAMPTON, SO31 4RETwo storey side extension

APPLICATIONS OUTSIDE THE PARISH O/18/82750 LAND AT NETLEY FIRS, KANES HILL, SOUTHAMPTON, SO19 6AJ

Outline application for the demolition of existing buildings and erection of 23 employment units for B1 & B2 use (up to 5,905sqm of floor space) and associated car parking and access

River Hamble Harbour Authority

Mooring relocation at Brooklands Quay, Sarisbury Green, SO31 7EF (SU 493 088).

Replacement of river wall, Swanwick Shore Road Car Park, SO31 7EF (SU495 092)

DECISIONS

7 TUTOR CLOSE, HAMBLE-LE-RICE, SOUTHAMPTON, SO31 4RU – Permit Delegated Decision

APPEAL DECISION

LAND TO THE REAR OF BLACKTHORN HEALTH CENTRE, SATCHELL LANE, HAMBLE-LE-RICE SO31 4NQ

Copy of Inspectorate Decision attached.

<u>DECISION - OUTSIDE THE PARISH</u> F/18/82322 LAND SOUTH OF BURSLEDON ROAD, BURSLEDON, SOUTHAMPTON, SO31 8EY

Construction of 200no. dwellings with associated public open space, landscaping, roads, drainage and diversion of public footpath No. 1, with associated access from Bursledon Road and vehicular link to land to the south, and laying out of new country park. (The development is contrary to the development plan and affects a public right of way).

Exempt Business **Exempt Business** - To consider passing a resolution under Section 100A(4) of the Local Government Act 1972 in respect of the following items of business on the grounds that it is likely to involve the disclosure of exempt information as defined in paragraph 3 of Part 1 of Schedule 12A of the Act.

The Schedule 12A categories have been amended and are now subject to the public interest test, in accordance with the Freedom of Information Act 2000. This came into effect on 1st March 2006.

It is considered that the following items are exempt from disclosure and that the public interest in not disclosing the information outweighs the public interest in disclosing the information.

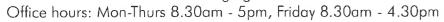
Enforcement Cases

Amanda Jobling Clerk	Date 18 . 4-18

Development Management

Eastleigh House, Upper Market Street, Eastleigh, SO50 9YN

Tel: 023 8068 8264 www.eastleigh.gov.uk





Householder Application for Planning Permission for works or extension to a dwelling. Town and Country Planning Act 1990

ublication of applications on planning authority websites.

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

tle: Mr & Mrs	First Name: Dan	Sui	rname: Miczarek
ompany name:			
treet address:	106, Hamble Lane		
		Telephone number:	
		Mobile number:	
own/City:	HAMBLE-LE-RICE	Fax number:	
ountry:		Email address:	
ostcode:	SO31 4HU		
re you an agent	acting on behalf of the applicant?	· Yes No	
Agent Name	e, Address and Contact Details		
	,		
tle: Mrs	First Name: Debby	Sui	rname: Osman
ompany name:	ghd partnership Ltd		
treet address:	4		
	Bursledon Heights	Telephone number:	02380644666
		Mobile number:	07909695860
own/City:	BURSLEDON	Fax number:	
ountry:		Email address:	
ostcode:	SO31 8DB	d.osman@ghdpartne	ership.co.uk
	has at the second secon		
Description	of Proposed Works		
-	-		
	ne proposed works:		
	tonnian avar avicting etruatura: laft conversia	n to provide master bedroom wit	th bathroom.



i. Site Addre	ss Details					
Full postal addre	ess of the site (including ful	l postcode where available)	Description:			
House:	106 Sut	ffix:				
House name:				¥		
Street address:	Hamble Lane					
Town/City:	HAMBLE-LE-RICE					
Postcode:	SO31 4HU			×		
Description of lo	cation or a grid reference ted if postcode is not know	/n):				
Easting	447437					
Northing:	107822					
. Pedestrian	and Vehicle Access,	Roads and Rights of W	ay			
		•	-			
s a new or altered ehicle access roposed to or fro ne public highwa	yes No	Is a new or altered pedestrian access proposed to or from the public highway?	Yes → No	Do the proposals require any diversions, extinguishment and/or creation of public rights	Yes No	
				way?		
		from the local authority about t	rnis application?	Yes • N	No	
Trees and H	eages					
e there any trees lling distance of y	s or hedges on your own p your proposed developmer	roperty or on adjoining proper nt?	ties which are within		Yes No	
ill any trees or he	edges need to be removed	or pruned in order to carry ou	it your proposal?		Yes No	
Parking						_
ll the proposed v	vorks affect existing car pa	rking arrangements?			Yes No	
Authority Em	ployee/Member					_
-	· •					
(b) an elec (c) related	Authority, I am: ber of staff cted member I to a member of staff I to an elected member	Do any of these	e statements apply to yo	ou?	Yes · No	
(G) (Clated	. to an olocida member					
Site Visit						
SILE VISIT						
n the site be see	n from a public road, public	c footpath, bridleway or other p	public land?	Yes No		
						-
		Planning Portal Ref	ference : PP-06752079			_

ty or on adjoining properties which are within				Yes	Ĩ	No
runed in order to carry out your proposal?				Yes	٠	No
arrangements?				Yes	r	No
Do any of these statements apply to you?				Yes	•	No
path, bridleway or other public land?	ě	Yes	No			
Planning Portal Paters and PD 00750070						
Planning Portal Reference : PP-06752079						

υ.	oite visit										
f the	e planning autl	nority needs to n	nake an appoi	ntment to carry	out a site visit, v	whom sh	ould they cor	ntact? (Pleas	se select o	only one)	
•	The agent	The applic	ant	Other person							
1.1	Materials										
Plea	se state what	materials (includ	ing type, colo	ur and name) a	re to be used ex	ternally	(if applicable)	ŧ			
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		zed sliding doors		or.							
_		oosed materials									
		ouble glazed Fre		naster bedroom	with clear / gla	zed Julie	tte balcony.				
	f - description cription of <i>exis</i>	າ: ting materials an	d finishes:								
Con	crete pantiles										
Desc	cription of prop	oosed materials a	and finishes:								-
Con	crete pantiles	to match existing) ::								
	s - descriptio cription of exis	n: ting materials an	d finishes:								
		ove low level brid									
Desc	cription of prop	osed materials a	and finishes:								
Ren	der finish										
	dows - descri cription of <i>exis</i>	ption: <i>ting</i> materials an	d finishes:								
	/C double glaz										
Ĵesc	cription of prop	osed materials a	und finishes:								
UP\	/C double glaz	ed windows.									
f Ye	s, please state	additional inform	he plan(s)/dra	wing(s)/design	and access stat	ement:		nt?		• Yes	No
Drav	wings S01 (Ex	isting drawings)	and D01 (Prop	posed drawings	and location a	nd block	plans.				
_											
2. (Certificates	(Certificate	4)								
			intry Planning	(Development M	icate of Ownersi lanagement Prod	edure) (E	ingland) Orde				arean with a
reeh	old interest or le	asehold interest w , an agricultural h	ith at least 7 yea	ars left to run) of a	any part of the lan	d to which	the applicatio	n relates, and	that none	of the land to w	hich the applicati
Title:	Mrs	First name:	Debby				Surname:	Osman			
3		ACEN	IT.		Deeleastica	J	00/6	20/2010			1 1 1-

Fitle: Mrs	First name:	Debby		Surname:	Osman	
erson role:	AGEN	NT	Declaration date:	28/0	2/2018	✓ Declaration made

3. Declaration

/we hereby apply for planning permission/consent as described in this form and the accompanying plans/ drawings and additional information. I/we confirm that, to the best of my/our knowledge, any facts stated are rue and accurate and any opinions given are the genuine opinions of the person(s) giving them.

Date	28/02/2018	

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-	
aa Na	
es No	
ele 14	
er is a person with a land to which the application section 65(8) of the Act).	
Declaration made	
28/02/2018	
25,02,2510	



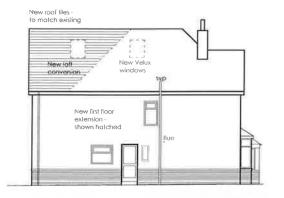


BLOCK/SITE PLAN AREA 90m x 90m SCALE 1:500 on A4 CENTRE COORDINATES: 447436, 107821





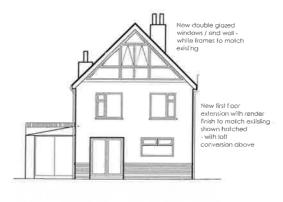
Supplied by Streetwise Maps Ltd www.streetwise.net Licence No: 100047474 05/03/2018 12:03:38



Proposed side elevation Scale 1:100



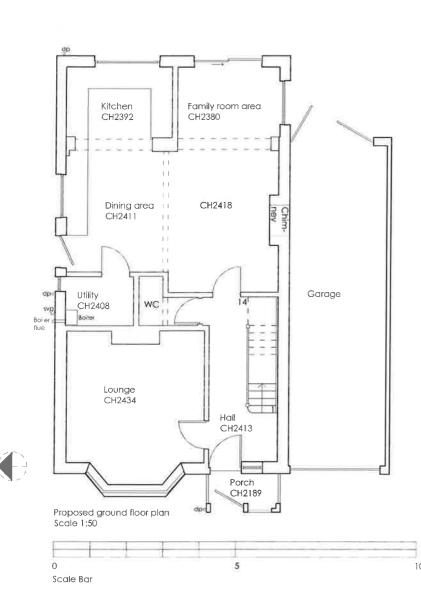
Existing front elevation (No change) Scale 1:100

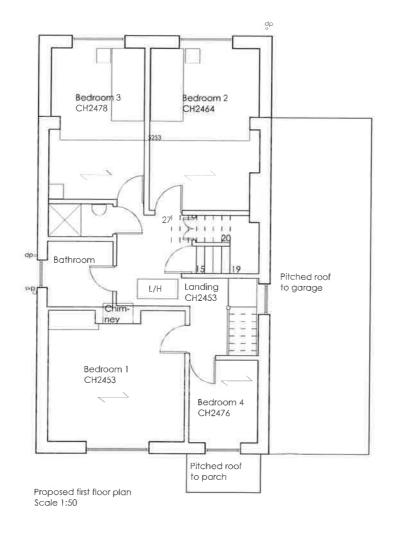


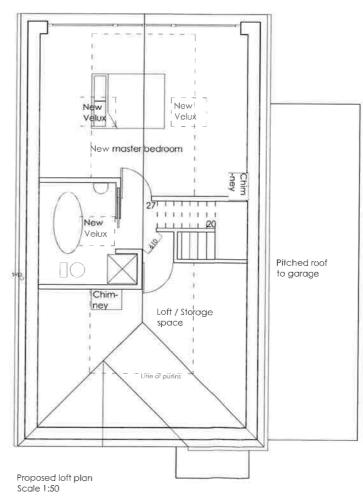
Proposed rear elevation Scale 1:100



Proposed side elevation Scale 1:100







GENERAL NOTES:

ALL WORK WHETHER SPECIFIED OR IMPLIED TO BE CARRIED OUT IN ACCORDANCE WITH BUILDING REGULATIONS, BRITISH STANDARDS, CODES OF PRACTICE AND ACCEPTED BUILDING PRACTICE,

THIS DRAWING MAY BE SCALED FOR LOCAL AUTHORITY PURPOSES ONLY, FOR WORKING DRAWINGS USE SPECIFIED DIMENSIONS WHERE GIVEN —MEASURE AND CHECK ON SITE PRIOR TO ORDERING OF MATERIALS AND COMMENCEMENT OF WORKS,

THIS LAYOUT AND DESIGN IS COPYRIGHT AND CANNOT BE COPIED OR REPRODUCED WITHOUT PRIOR CONSENT, IN WRITING, FROM THE DESIGNER,

DRAWING TO BE READ IN CONJUNCTION WITH ADDITIONAL DRAWINGS AND ANY STRUCTURAL ENGINEERS INSTRUCTIONS AND DETAILING.



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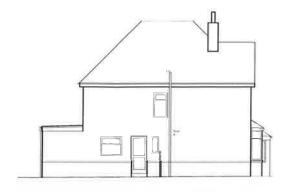
Mr & Mrs D Miczarek 106 Hamble Lane

First floor rear extension and loft conversion

Proposed plans & elevations

7 Morch 2018 1:50 & 1:100 @ AI DAO 2018:366

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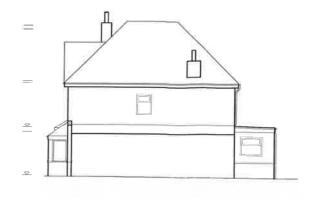
Existing side elevation Scale 1:100



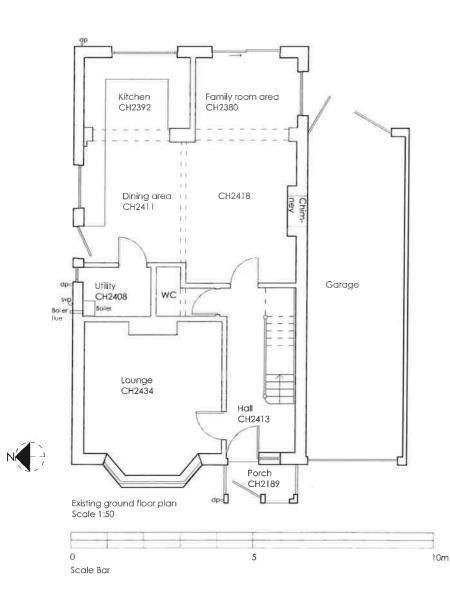
Existing front elevation Scale 1:100

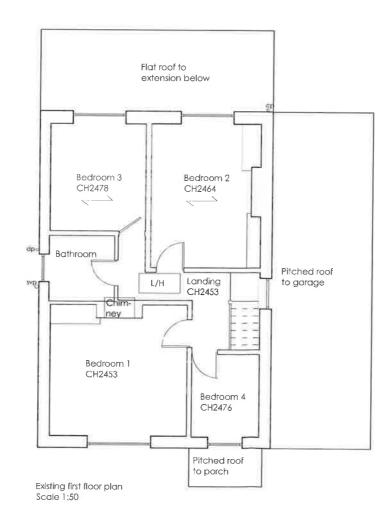


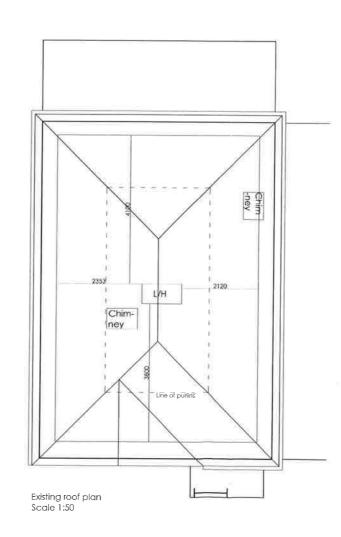
Existing rear elevation Scale 1:100



Existing side elevation Scale 1:100







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DRAWING TO BE READ IN CONJUNCTION WITH ADDITIONAL DRAWINGS AND ANY STRUCTURAL ENGINEERS INSTRUCTIONS AND DETAILING.



Fuorsieston Floggin Bruskelin Hompshir 5031 (0) Jct: 923 8064 466 wwschishen incashina seni



(New Text)

Mr & Mrs D Miczarek 106 Hamble Lane

First floor rear extension

and loft conversion

Existing plans & elevations

2 Feb 2018 1:50 & 1:100 @ A1

2018-366

CHECKED-BY S01 REV

Development Management

Eastleigh House, Upper Market Street, Eastleigh, SO50 9YN Tel: 023 8068 8264 www.eastleigh.gov.uk

Office hours: Mon-Thurs 8.30am - 5pm, Friday 8.30am - 4.30pm

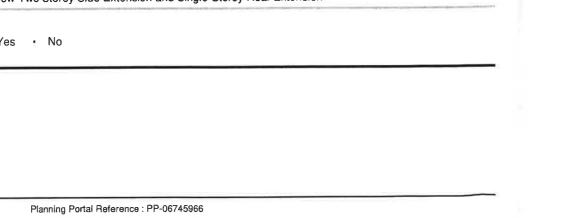


Householder Application for Planning Permission for works or extension to a dwelling. Town and Country Planning Act 1990

ublication of applications on planning authority websites.

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

tle: Mr & Mrs	First Name:	Sur	rname: Hardy
ompany name:			
reet address:	94, Satchell Lane		
		Telephone number:	
		Mobile number:	
wn/City:	HAMBLE-LE-RICE	Fax number:	
ountry:		Email address:	
stcode:	SO31 4HL		
e you an agent	acting on behalf of the applicant?	Yes No	
le: Mr	First Name: Les	Sur	rname: Rosenthal
		Sur	rname: Rosenthal
mpany name:	First Name: Les Rosenthal Design Services Ltd 25 Barnes wallis Road,	Sur	rname: Rosenthal
mpany name:	Rosenthal Design Services Ltd	Sur Telephone number:	07889028734
mpany name:	Rosenthal Design Services Ltd		
mpany name: eet address:	Rosenthal Design Services Ltd	Telephone number:	
mpany name: eet address: wn/City:	Rosenthal Design Services Ltd 25 Barnes wallis Road,	Telephone number: Mobile number:	
eet address: wn/City: untry:	Rosenthal Design Services Ltd 25 Barnes wallis Road,	Telephone number: Mobile number: Fax number:	07889028734
eet address: wn/City: untry:	Rosenthal Design Services Ltd 25 Barnes wallis Road, Fareham	Telephone number: Mobile number: Fax number: Email address:	07889028734
empany name: reet address: wn/City: untry: stcode:	Rosenthal Design Services Ltd 25 Barnes wallis Road, Fareham	Telephone number: Mobile number: Fax number: Email address:	07889028734
mpany name: eet address: wn/City: untry: stcode: Description	Rosenthal Design Services Ltd 25 Barnes wallis Road, Fareham PO15 5TT of Proposed Works	Telephone number: Mobile number: Fax number: Email address:	07889028734
mpany name: eet address: vn/City: untry: stcode: Description ase describe the	Rosenthal Design Services Ltd 25 Barnes wallis Road, Fareham PO15 5TT of Proposed Works the proposed works:	Telephone number: Mobile number: Fax number: Email address: info@rosenthalarchite	07889028734 ectural.co.uk
ompany name: reet address: wn/City: ountry: stcode: Description ease describe the	Rosenthal Design Services Ltd 25 Barnes wallis Road, Fareham PO15 5TT of Proposed Works	Telephone number: Mobile number: Fax number: Email address: info@rosenthalarchite	07889028734 ectural.co.uk



_			

	ess of the site (including full pe	ostcode where available)	Description:			
House:	94 Suffix					
-louse name:	- Weysky					
Street address:	Satchell Lane		ŧ		lt	
Fown/City:	HAMBLE-LE-RICE					
Postcode:	SO31 4HL		1			
Description of lo must be comple	ocation or a grid reference eted if postcode is not known)					
Easting:	448243					
Northing:	107539					
a new or altere chicle access oposed to or from e public highwa	om Yes No	Is a new or altered pedestrian access proposed to or from the public highway?	Yes · No	Do the proposals require any diversions, extinguishment and/or creation of public rights way?		Yes - No
	i tion Advice or prior advice been sought fro	m the local authority about th	is application?		No	
Trees and H	or prior advice been sought fro Hedges es or hedges on your own pro	perty or on adioining properti				
Trees and H e there any tree	or prior advice been sought fro ledges es or hedges on your own pro your proposed development?	perty or on adjoining properti	es which are within			· No
Trees and H e there any tree	or prior advice been sought fro Hedges es or hedges on your own pro	perty or on adjoining properti	es which are within		Yes	· No · No
Trees and Here there any tree of the distance of the any trees or here any trees or	or prior advice been sought fro ledges es or hedges on your own pro your proposed development?	perty or on adjoining properti	es which are within		Yes	
Trees and He there any tree lling distance of ill any trees or he	or prior advice been sought fro ledges es or hedges on your own pro your proposed development?	perty or on adjoining properti? r pruned in order to carry out	es which are within		Yes Yes	
Trees and Here there any tree there any tree of the distance o	r prior advice been sought fro ledges es or hedges on your own pro i your proposed development? nedges need to be removed o	perty or on adjoining properti? r pruned in order to carry out	es which are within		Yes Yes	· No
as assistance of Trees and Here there any tree Illing distance of I'lli any trees or here Illing distance of I'lli any trees or here Illing distance of I'lli any trees or here I'lli any trees or her	r prior advice been sought fro ledges es or hedges on your own pro i your proposed development? nedges need to be removed o	perty or on adjoining properti? r pruned in order to carry out ing arrangements?	es which are within	Yes · I	Yes Yes	· No
Trees and Here there any tree lling distance of	dedges es or hedges on your own property of your proposed development? medges need to be removed of the works affect existing car park mployee/Member e Authority, I am: mber of staff ected member and to a member of staff	perty or on adjoining properti? r pruned in order to carry out ing arrangements?	es which are within your proposal?	Yes · I	Yes Yes	- No
Trees and H e there any tree ling distance of the any trees or h Parking If the proposed Authority Er th respect to the (a) a mer (b) an ele (c) relate	dedges es or hedges on your own property of your proposed development? medges need to be removed of the works affect existing car park mployee/Member e Authority, I am: mber of staff ected member and to a member of staff	perty or on adjoining properti? r pruned in order to carry out ing arrangements?	es which are within your proposal?	Yes · I	Yes Yes	- No

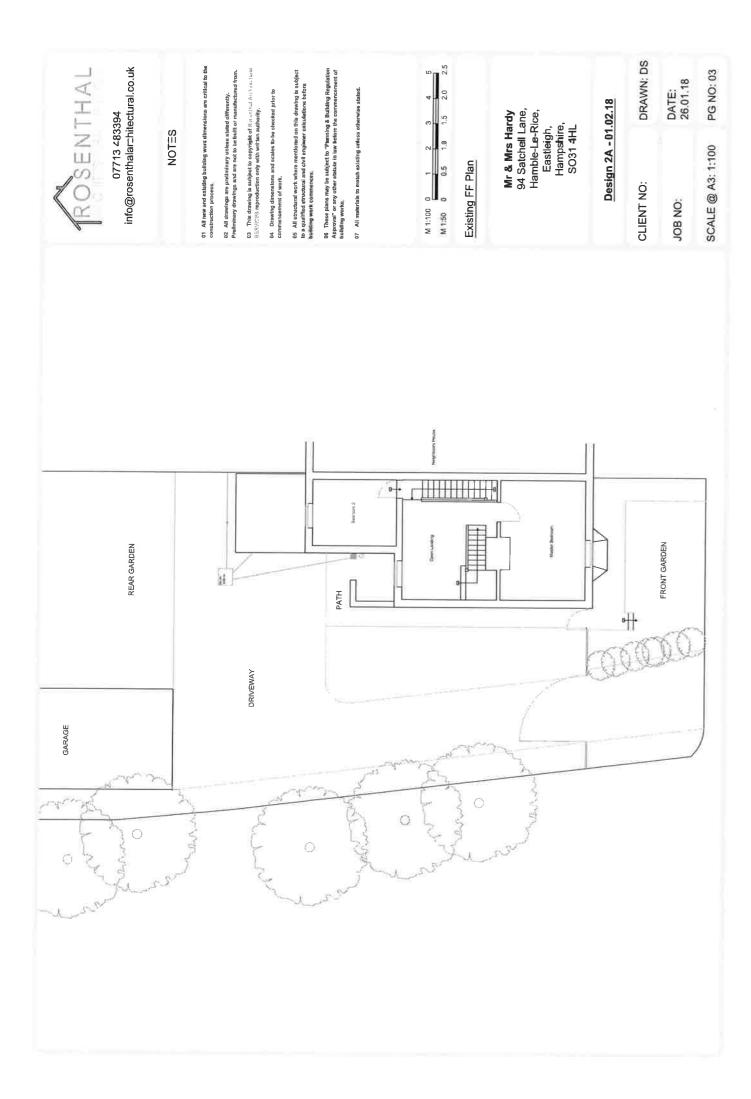
Yes · No	
· No	
· No	
· No	
-	
. No	
· No	

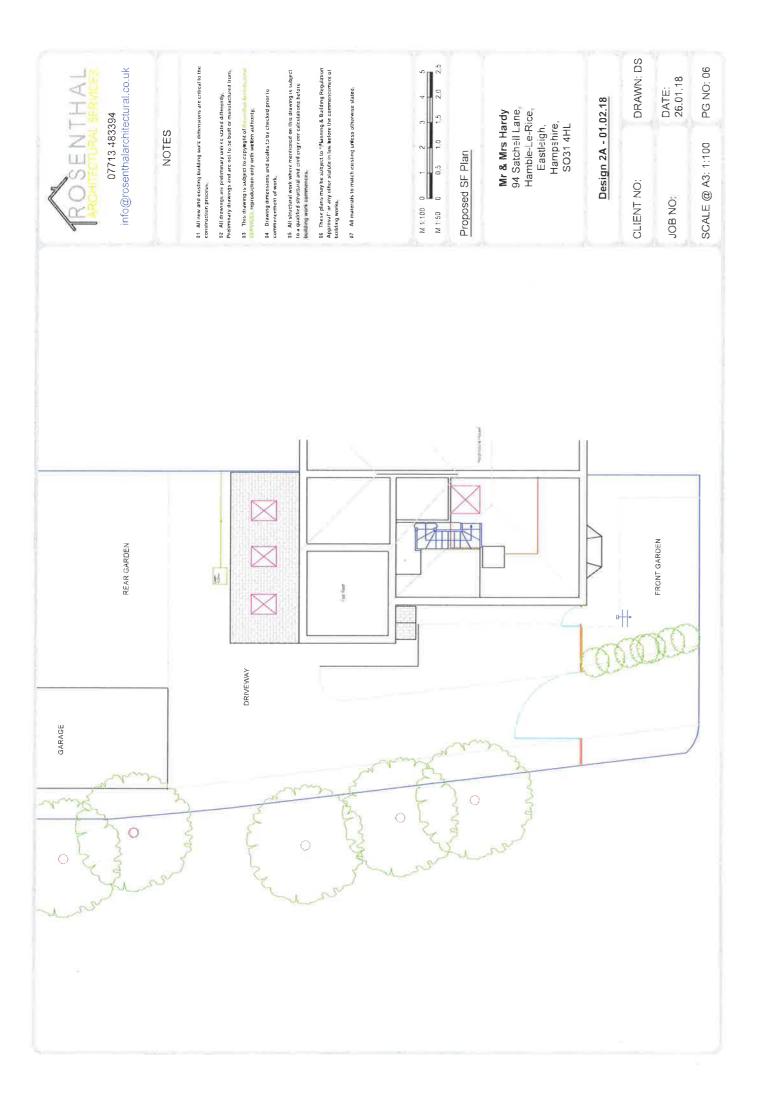
The agent	 The applicant 	Other person
. Materials		
	at materials (including type, tments - description:	colour and name) are to be used externally (if applicable):
	<i>xisting</i> materials and finishe	s:
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escription of p	roposed materials and finish	nes:
No Change		
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√arious		
	roposed materials and finish	res:
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.igh - desc	ription:	
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Not Applicable	and a second a second	
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THED door	ntion	
THER - descri		
	isting materials and finishes	S:
arious		
	oposed materials and finish	es:
o Match Existir	ng	
e you supplyin	g additional information on a	submitted plan(s)/drawing(s)/design and access statement? Yes No

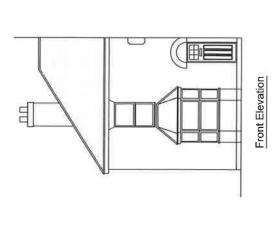


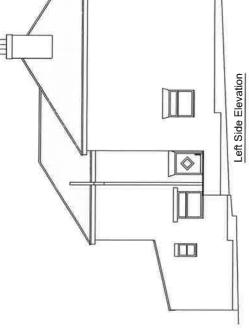
2. Certificates (Certificate A)				
	Town and Country Planning (Dev	Certificate of Ownership - Cer velopment Management Procedure) (England) Order	r 2015 Certificate	under Article 14
certify/The applicant of reehold interest or least elates is, or is part of, a	ertifies that on the day 21 days before the set of the	re the date of this application b - b	cept myself/the	applicant was the	owner (owner is a person with a
Fitle: Mr & Mrs	First name:		Surname:	Hardy	
Person role:	APPLICANT	Declaration date:	14/0	2/2018	Declaration made

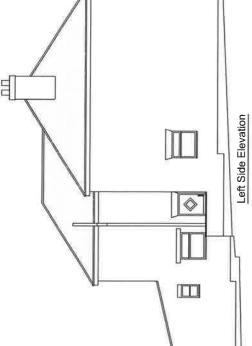
Planning Portal Reference - PP_06745066

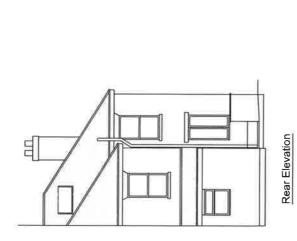


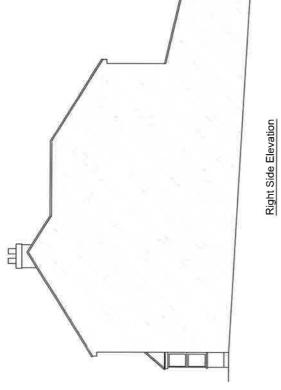














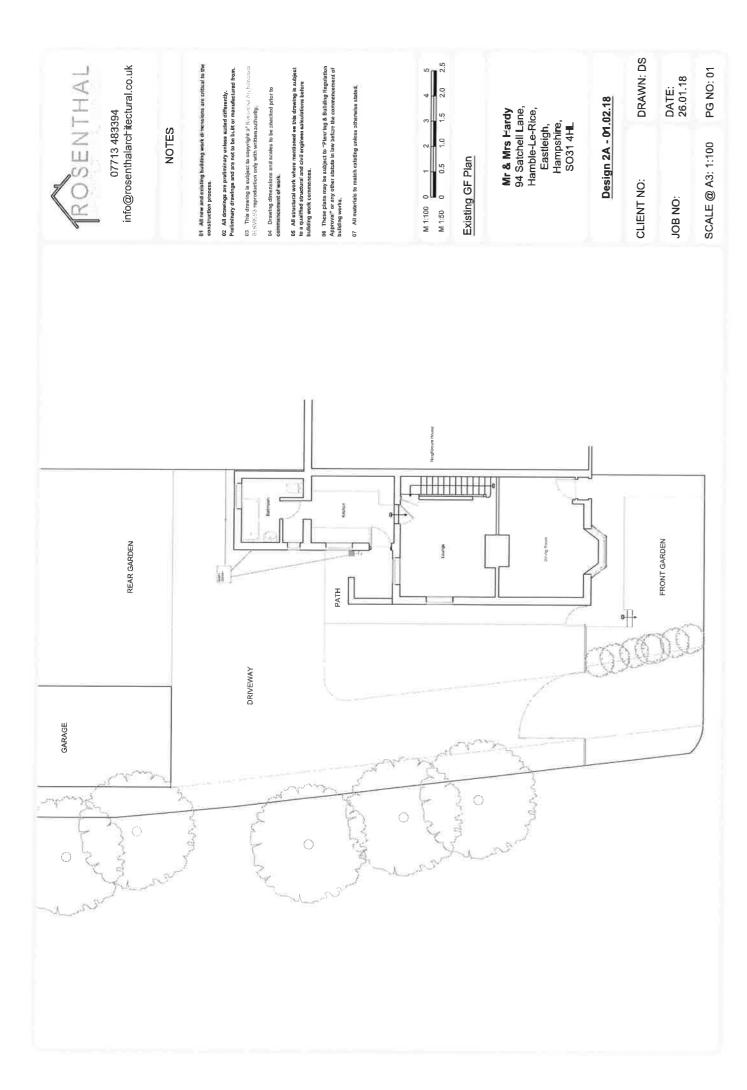
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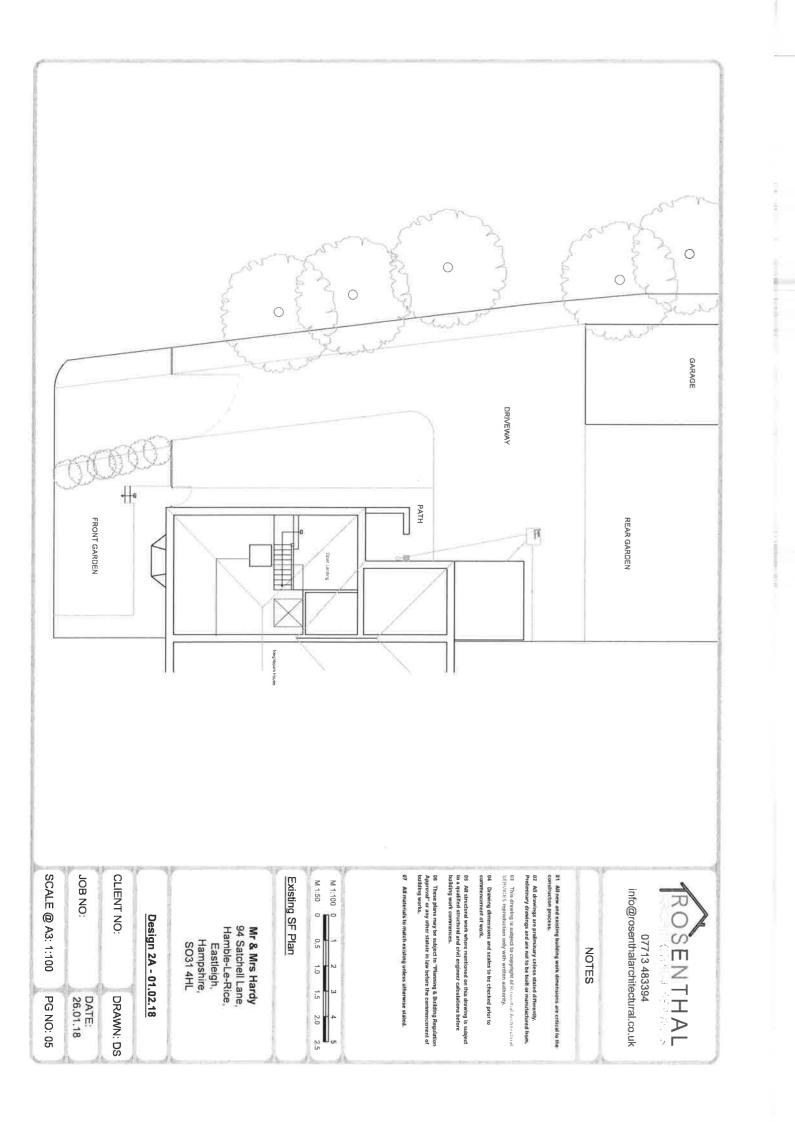
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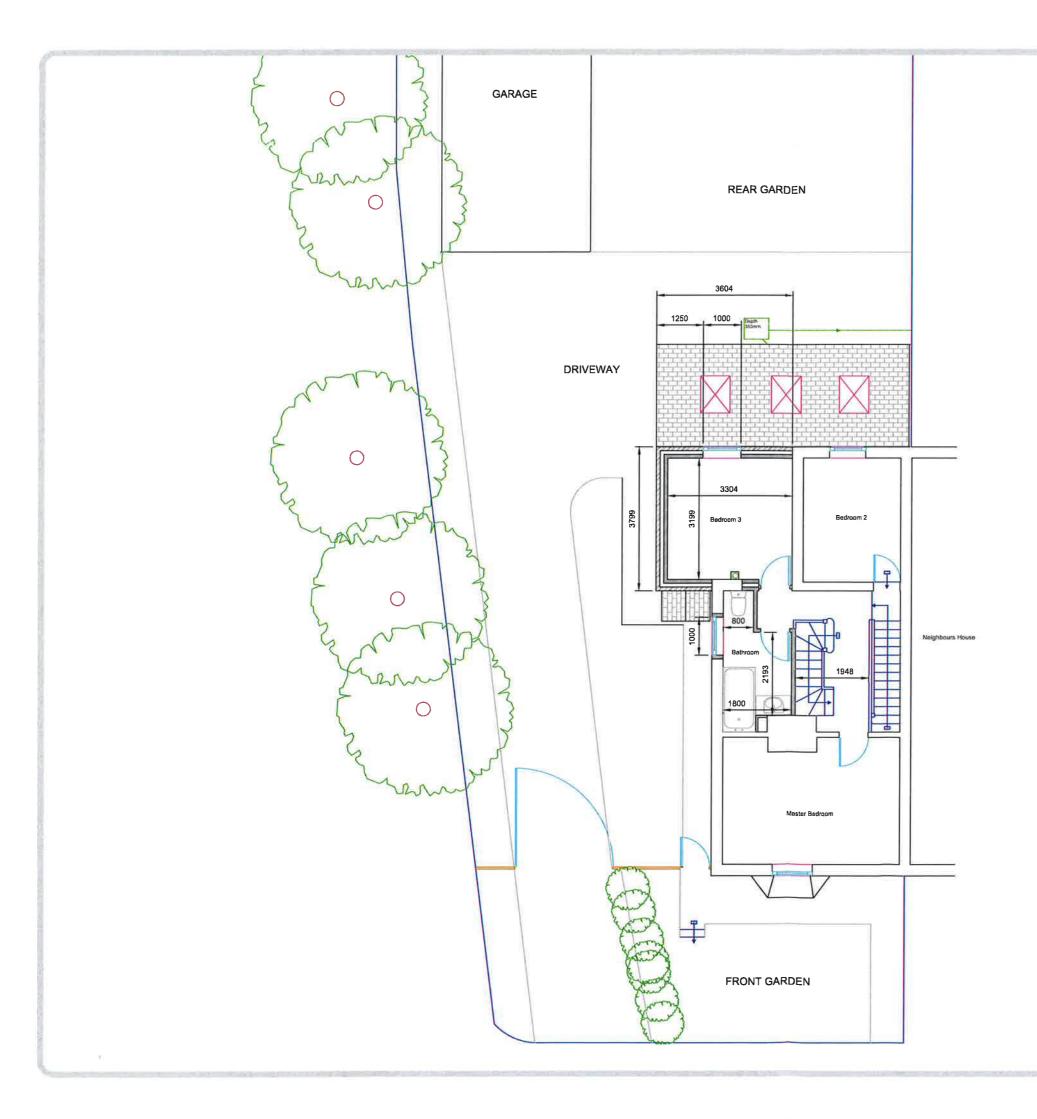
Existing Elevations

Design 2A - 01.02.18

CLIENT NO:	DRAWN: DS
SCALE @ A3: 1:100	26.01.18 PG NO: 07









07713 483394 info@rosenthalarchitectural.co.uk

NOTES

- 01 All new and existing building work dimensions are critical to the construction process.
- 02 All drawings are preliminary unless stated differently.

 Preliminary drawings and are not to be built or manufactured from.
- 03 This drawing is subject to copyright of Rosenthal Architectural SERVICES reproduction only with written authority.
- 04 Drawing dimensions and scales to be checked prior to commencement of work.
- 05 All structural work where mentioned on this drawing is subject to a qualified structural and civil engineer calculations before building work commences.
- 06 These plans may be subject to "Planning & Building Regulation Approval" or any other statute in law before the commencement of building works.
- 07 All materials to match existing unless otherwise stated.

M 1:100	0	1	2	3	4	5
M 1:50	0	0.5	1.0	1.5	2.0	2.5

Proposed FF Plan

Mr & Mrs Hardy

94 Satchell Lane, Hamble-Le-Rice, Eastleigh, Hampshire, SO31 4HL

Design 2A - 01.02.18

CLIENT NO:

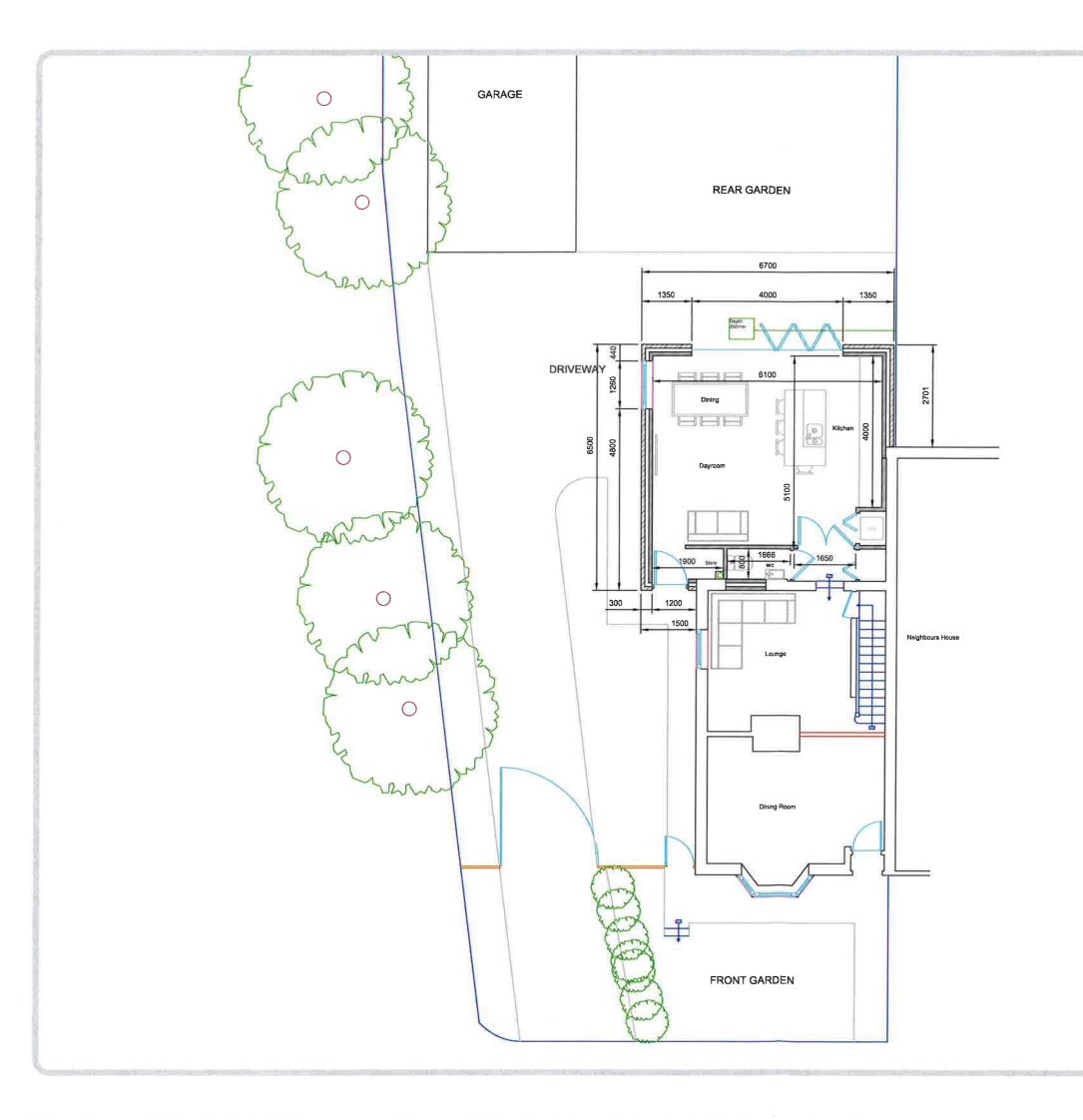
DRAWN: DS

JOB NO:

DATE: 26.01.18

SCALE @ A3: 1:100

PG NO: 04





07713 483394 info@rosenthalarchitectural.co.uk

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M 1:100	0	1	2	3	4	5
M 1:50	0	0.5	1.0	1.5	2.0	2.5

Proposed GF Plan

Mr & Mrs Hardy 94 Satchell Lane, Hamble-Le-Rice, Eastleigh, Hampshire, SO31 4HL

Design 2A - 01.02.18

CLIENT NO:

DRAWN: DS

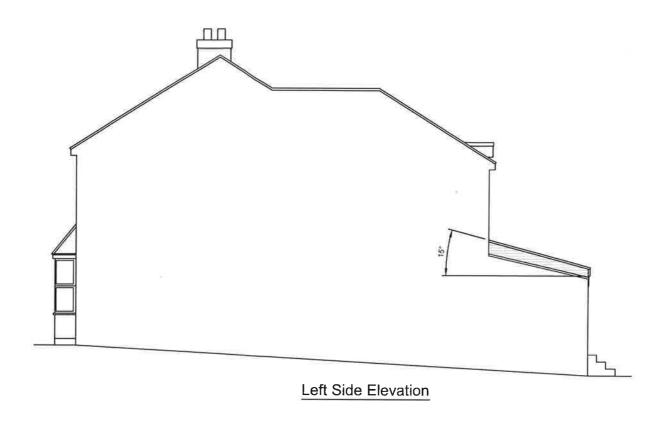
JOB NO:

DATE: 26.01.18

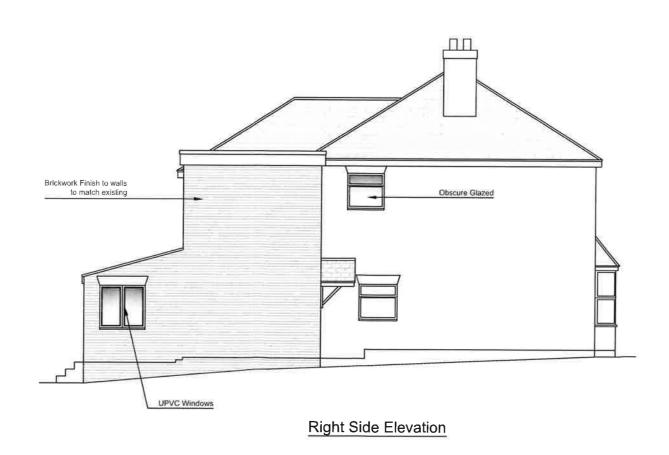
SCALE @ A3: 1:100

PG NO: 02











07713 483394 info@rosenthalarchitectural.co.uk

NOTES

- 01 All new and existing building work dimensions are critical to the
- 02 All drawings are preliminary unless stated differently.

 Preliminary drawings and are not to be built or manufactured from.
- 03 This drawing is subject to copyright of Royanthial Architectural SENVICES reproduction only with written authority.
- 04 Drawing dimensions and scales to be checked prior to commencement of work.
- 05 All structural work where mentioned on this drawing is subject to a qualified structural and civil engineer calculations before building work commences.
- 06 These plans may be subject to "Planning & Building Regulation Approval" or any other statute in law before the commencement of building works.
- 07 All materials to match existing unless otherwise stated.

M 1:100	0	1	2	3	4	- 5
M 1:50	0	0,5	1.0	1,5	2.0	2 .5

Proposed Elevations

Mr & Mrs Hardy 94 Satchell Lane, Hamble-Le-Rice, Eastleigh, Hampshire, SO31 4HL

Design 2A - 01.02.18

CLIENT NO:

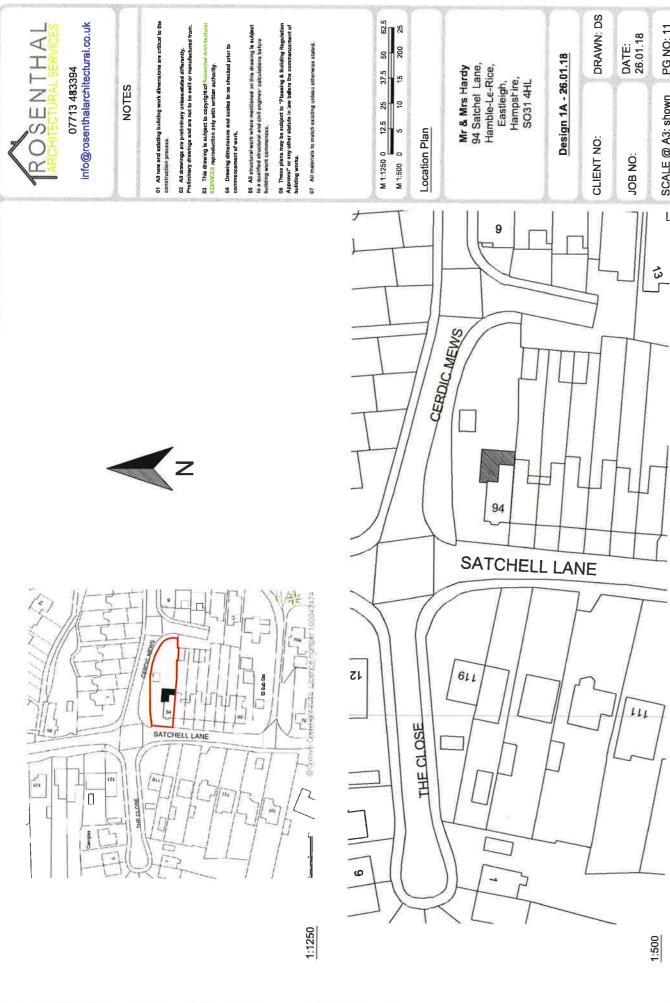
DRAWN: DS

JOB NO:

DATE: 26.01.18

SCALE @ A3: 1:100

PG NO: 08



PG NO: 11 SCALE @ A3: shown

Development Management

Eastleigh House, Upper Market Street, Eastleigh, SO50 9YN





Householder Application for Planning Permission for works or extension to a dwelling. Town and Country Planning Act 1990

ublication of applications on planning authority websites.

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

tle: Mr	First Name: Eli	ot		Surname:	Easterby
ompany name:					
reet address:	12 Barton Drive				
	Hamble		Telephone numb	er:	
			Mobile number:		
own/City:	Southampton		Fax number:		
ountry:			Email address:		
ostcode:	SO31 4RE				
e vou an adent	acting on behalf of the a	nolicant?	Yes • N	0	
Ū	e, Address and Con				
Description	of Proposed Works	5			
ease describe tl	he proposed works:				
lready have pla dditional bedro					nge this to a 2 storey pitched roof to provide ar



II. Site Address Details Full postal address of the site (including full postcode where available) Description: 12 House: Suffix: House name: Street address: Barton Drive Town/City: HAMBLE-LE-RICE SO31 4RE Postcode: Description of location or a grid reference (must be completed if postcode is not known): Easting: 447718 107104 Northing: i. Pedestrian and Vehicle Access, Roads and Rights of Way Do the proposals s a new or altered Is a new or altered require any diversions, /ehicle access pedestrian access Yes · No Yes No extinguishment and/or Yes * No proposed to or from proposed to or from the creation of public rights of he public highway? public highway? f Yes to any questions, please show details on your plans or drawings and state their reference number(s): Access gate to back garden from public footpath. Site Layout RevB.pdf i. Pre-application Advice Has assistance or prior advice been sought from the local authority about this application? Yes ² No '. Trees and Hedges Are there any trees or hedges on your own property or on adjoining properties which are within Yes No alling distance of your proposed development? Nill any trees or hedges need to be removed or pruned in order to carry out your proposal? Yes No I. Parking Nill the proposed works affect existing car parking arrangements? Yes & No I. Authority Employee/Member Nith respect to the Authority, I am: (a) a member of staff (b) an elected member Do any of these statements apply to you? Yes No (c) related to a member of staff

(d) related to an elected member

U. Site Visit
Can the site be seen from a public road, public footpath, bridleway or other public land?
f the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (Please select only one)
The agent • The applicant Other person
1. Materials
Please state what materials (including type, colour and name) are to be used externally (if applicable):
Boundary Treatments - description: Description of existing materials and finishes:
Wood fencing
Description of <i>proposed</i> materials and finishes:
Wood fencing
Doors - description: Description of existing materials and finishes:
Brown front door double glazed
Description of <i>proposed</i> materials and finishes:
Rear door to extension brown double glazed French door,
Roof - description: Description of existing materials and finishes:
Red tile
Description of <i>proposed</i> materials and finishes:
Similar red tile
Walls - description: Description of existing materials and finishes:
Red brick
Description of proposed materials and finishes:
Similar red brick
Windows - description: Description of existing materials and finishes:
Brown frame double glazing
Description of proposed materials and finishes:
Similar brown frame double glazing
OTHER - description: Type of other material: Guttering Description of existing materials and finishes: Black
Description of <i>proposed</i> materials and finishes:
Black

2. Certificates (Certificate A)

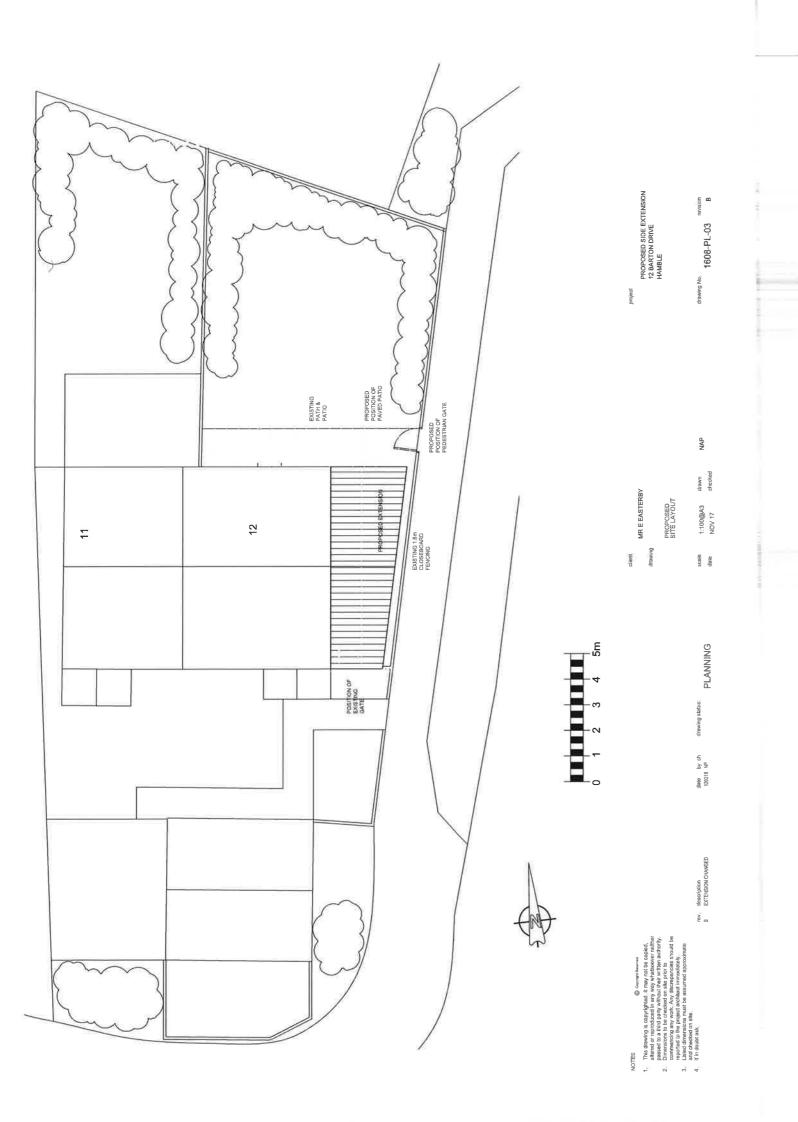
Certificate of Ownership - Certificate A Town and Country Planning (Development Management Procedure) (England) Order 2015 Certificate under Article 14

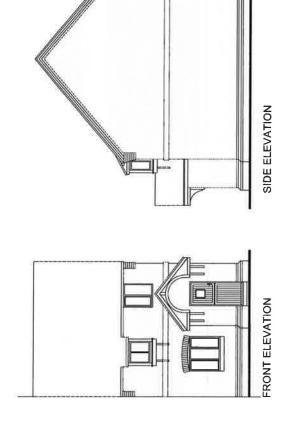
Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement?

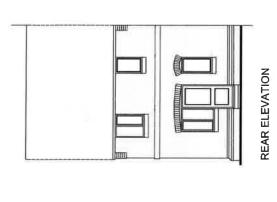
certify/The applicant certifies that on the day 21 days before the date of this application nobody except myself/the applicant was the owner (owner is a person with a 'reehold interest or leasehold interest with at least 7 years left to run) of any part of the land to which the application relates, and that none of the land to which the application relates, and that none of the land to which the application relates, and that none of the land to which the application relates, and that none of the land to which the application relates, and that none of the land to which the application relates, and that none of the land to which the application relates, and that none of the land to which the application relates, and that none of the land to which the application relates, and that none of the land to which the application relates, and that none of the land to which the application relates, and that none of the land to which the application relates, and that none of the land to which the application relates, and that none of the land to which the application relates, and that none of the land to which the application relates, and that none of the land to which the application relates, and that none of the land to which the application relates, and that none of the land to which the application relates, and that none of the land to which the application relates the land to which the application rel

Γitle: Mr	First name:	Eliot		Surname:	Easterby	
erson role:	APPL	ICANT	Declaration date:	13/0	3/2018	Declaration made

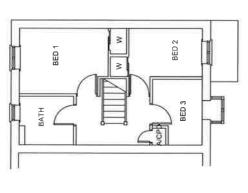
. No	
e select only one)	
	H 2
Yes • No	
tate under Article 14 the owner (owner is a person with a hat none of the land to which the application ultural tenant" in section 65(8) of the Act).	
Declaration made	







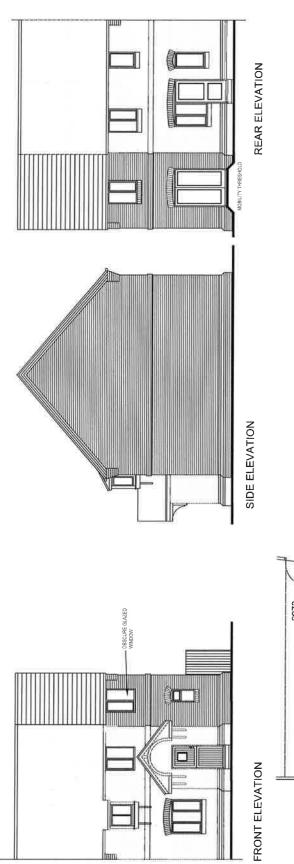


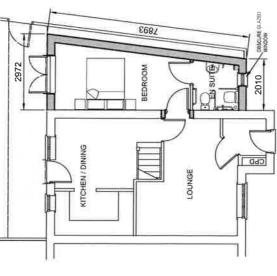


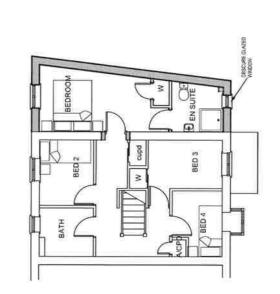
FIRST FLOOR

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	This drawing is copyrighted. It may not be
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	drawing
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- drawing EXISTERBY drawing EXISTING PLANS AND REVATIONS Scale 1:100@A3 drawn date NOV 17 checked and NOV 17 checked







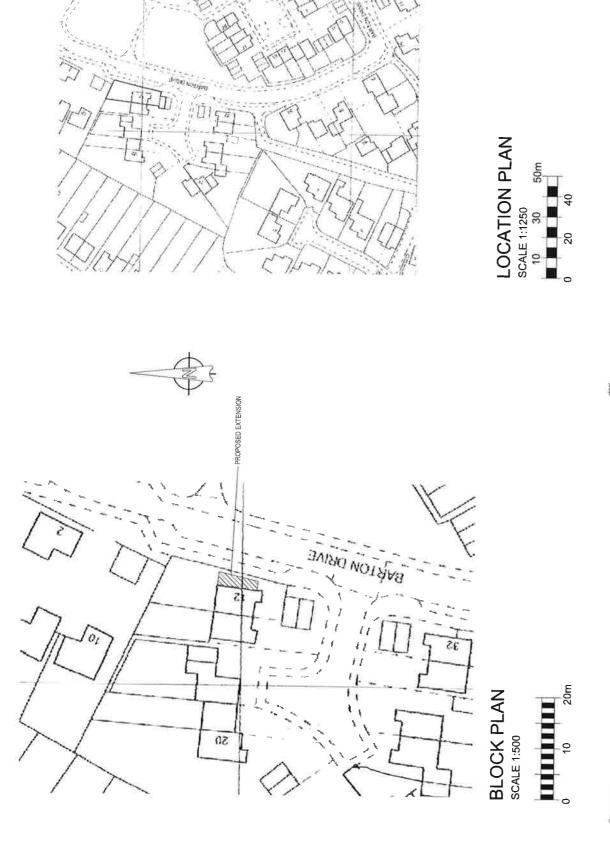
GROUND FLOOR

date by ch 120318 NP

- PROPOSED FLOOR PLANS AND ELEVATIONS Braile 1:100@A3 date NOV 17 FIRST FLOOR

 clean

 MR E EASTER



82750

Development Management

Eastleigh House, Upper Market Street, Eastleigh, SO50 9YN Tel: 023 8068 8264 www.eastleigh.gov.uk Office hours: Mon-Thurs 8.30am - 5pm, Friday 8.30am - 4.30pm



Application for Outline Planning Permission With Some Matters Reserved. Town and Country Planning Act 1990

ublication of applications on planning authority websites.

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

le:	First Name:	Sui	rname: Redlane Ltd	
mpany name:				
eet address:	c/o agent			
		Telephone number:		
		Mobile number:		
wn/City:		Fax number:		
untry:		Email address:		
stcode:				
e vou an agent	acting on behalf of the applicant?	→ Yes No		
aont Norse	Address and Contact Details			
Agent Name	e, Address and Contact Details			
e: Mr	First Name: Chris	Sui	name: Ward	
mpany name:	Bryan Jezeph Consultancy			
eet address:	The Gallery			
	3 South Street	Telephone number:	01329842668	
	Titchfield	Mobile number:		
wn/City:	Fareham	Fax number:		
untry:		Email address:		
stcode:	PO14 4DL	mail@jezeph.co.uk		
Description	of the Proposal			
	от шо т ороса.			
ease indicate a	Il those reserved matters for which appro	oval is being sought:		
Access	Appearance	Landscaping	Layout	Scale
ase describe t	he proposal:			
	3 employment units for B1 and B2 use a	nd associated car parking and access	3	
ic election of a				
	or works already been carried out?	Yes + No		



. Site Addre	ess Details			
Full postal addre	ess of the site (including full postcode where available)	Description:		
House:	Suffix:			
House name:	Land at Netley Firs			
Street address:	Kanes Hill		S.	
Γown/City:	SOUTHAMPTON			
ostcode:	SO19 6AJ			
Description of lo	cation or a grid reference			
Easting:	eted if postcode is not known): 447891			
Vorthing:	112026			
vortilling.	112020			
Pre-applica	tion Adviso			
i re-applica	non Advice			
as assistance o	r prior advice been sought from the local authority about t	his application?	No	
Pedestrian	and Vehicle Access, Roads and Rights of Wa	NV		
	The state of the s	,		
a new or altere	d vehicle access proposed to or from the public highway?		· Yes	No
	d pedestrian access proposed to or from the public highwa		105	140
		19?	Yes	No
e there any new	public roads to be provided within the site?		Yes ·	No
e there any new	public rights of way to be provided within or adjacent to t	he site?	Yes	No
the proposals i	require any diversions/extinguishments and/or creation of	rights of way?	Yes	No
you answered Y ite Plan dwg 400	es to any of the above questions, please show details on D		the plan(s)/c	drawings(s)
Waste Stora	ge and Collection			
the plans incor	porate areas to store and aid the collection of waste?		Yes	No
ve arrangement	s been made for the separate storage and collection of re	icvolable waste?	V	A.I.
		cyclable waste:	Yes *	No
A calle a cita a F				
Authority Em	iployee/Member			
th respect to the	Authority, I am:			
	nber of staff cted member Do any of these	statements apply to you?	V	A.
(c) related	of to a member of staff of to an elected member	σιαιοποπιο αμμιγ το γου :	Yes 🚱	No
		· ·		

5			

). materiais

Jo Material	details	were	submitted	for	this	application
TO ITICATORICAL	aotano		CODITION			application

0. Vehicle Parking

Please provide information on the existing and proposed number of on-site parking spaces:

Type of vehicle	Existing number of spaces	Total proposed (including spaces retained)	Difference in spaces
Cars	10	156	146
Light goods vehicles / public carrier vehicles	4	6	2

1. Foul Sewag	е					
Please state how t	oul sewage is to b	pe disposed of:				
Mains sewer	A Common of the	Package treatment plant		Unknown		
Septic tank		Cess pit		Other		
re you proposing	to connect to the	existing drainage system?	Yes	No Unknown		
			ncy's Flood Map s	howing		
the site within an	area at risk of floo 3 and consult Envi	oding? (Refer to the Environment Age ironment Agency standing advice and	ncy's Flood Map s your local planninถู	howing g authority	Yes · 1	No
the site within an ood zones 2 and 3 equirements for in	area at risk of floo and consult Envi formation as nece	oding? (Refer to the Environment Age ironment Agency standing advice and	your local planning	g authority	_ Yes ∸ N	No
the site within an ood zones 2 and 3 equirements for in Yes, you will nee	area at risk of floog and consult Envi formation as nece d to submit an app	oding? (Refer to the Environment Age fronment Agency standing advice and ssary.)	your local planning	g authority		No No
the site within an ood zones 2 and 3 quirements for in Yes, you will need your proposal with	area at risk of flood and consult Envi formation as nece that to submit an apport	oding? (Refer to the Environment Age ironment Agency standing advice and ssary.) propriate flood risk assessment to constant watercourse (e.g. river, stream or be	your local planning	g authority	Yes • N	
the site within an ood zones 2 and 3 quirements for in Yes, you will need your proposal with	area at risk of flood and consult Envi formation as nece d to submit an appoint and the submit and appoint and the submit and appoint and the submit and the	oding? (Refer to the Environment Age ironment Agency standing advice and ssary.) propriate flood risk assessment to consa watercourse (e.g. river, stream or be isk elsewhere?	your local planning	g authority	Yes • N	No
yes, you will nee your proposal will the proposal in	area at risk of flood and consult Envi formation as nece d to submit an appoint and the submit and appoint and the submit and appoint and the submit and the	oding? (Refer to the Environment Age ironment Agency standing advice and ssary.) propriate flood risk assessment to consa watercourse (e.g. river, stream or be isk elsewhere?	your local planning	g authority	Yes • N	No

3. Biodiversity and Geological Conservation

To assist in answering the following questions refer to the guidance notes for further information on when there is a reasonable likelihood that any mportant 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, on land adjacent to or near the proposed development		No
o) Designated sites, important habitats or other biodiversity	features		
Yes, on the development site	Yes, on land adjacent to or near the proposed development	6	No
c) Features of geological conservation importance			
Yes, on the development site	Yes, on land adjacent to or near the proposed development	4	No

4. Existing use

employment land				
s the site currently vacant?		Yes		No
Does the proposal involve any of the following? f yes, you will need to submit an appropriate contamination assessment with your application.				
and which is known to be contaminated?		Yes		No
and where contamination is suspected for all or part of the site?	7	Yes		No
A proposed use that would be particularly vulnerable to the presence of contamination?		Yes	×	No

5. Trees and Hedges

Are there trees or hedges on the proposed development site?

No

And/or: Are there trees or hedges on land adjacent to the proposed development site that could influence the development or might be important as part of the local landscape character?

Yes

f Yes to either or both of the above, you may need to provide a full Tree Survey, at the discretion of your local planning authority. If a Tree Su equired, this and the accompanying plan should be submitted alongside your application. Your local planning authority should make clear on what the survey should contain, in accordance with the current 'BS5837: Trees in relation to design, demolition and construction - Recommendation

6. Trade Effluent

Does the proposal involve the need to dispose of trade effluents or waste?

Yes * No

7. Residential Units

Does your proposal include the gain or loss of residential units?

Yes No

Market Housing - Propo	sed						
	Number of bedrooms						
	1	2	3	4+	Unknown		
Bedsits/Studios							
Cluster Flats			-				
Flats/Maisonettes					-		
Houses							
Live-Work Units			program and the property of				
Sheltered Housing		100 - 1 to 10 page - 10	191				
Unknown					Married Assessment Aug S		

Proposed Market Housing Total	oposed Market Housing Total	

	Number of bedrooms					
	1	2	3	4+	Unknown	
Bedsits/Studios			North Brigglin and Inc.			
Cluster Flats						
Flats/Maisonettes					-	
Houses					_	
Live-Work Units	İ					
Sheltered Housing				-		
Unknown			-		-	

Social Rented Housing	- Proposed					
	Number of bedrooms					
	1	2	3	4+	Unknown	
Bedsits/Studios						
Cluster Flats					1	
Flats/Maisonettes	To be served a sense of					
Houses				Property Commencer States		
Live-Work Units						
Sheltered Housing					1	
Unknown						

Social Rented Housing	- Existing					
	Number of bedrooms					
	1	2	3	4+	Unknown	
Bedsits/Studios						
Cluster Flats				-		
Flats/Maisonettes		-			The same of the same of	
Houses						
Live-Work Units						
Sheltered Housing					1	
Unknown						

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/. Residentiai Units

Proposed Social Housing Total

Proposed Key Worker Housing Total

Intermediate Housing -	rioposeu				
		Num	ber of be	drooms	
	1	2	3	4+	Unknown
Bedsits/Studios					
Cluster Flats					
Flats/Maisonettes					
Houses					
Live-Work Units					
Sheltered Housing					
Unknown					

		Number of bedrooms					
	1	2	3	4+	Unknown		
Bedsits/Studios							
Cluster Flats							
Flats/Maisonettes							
Houses							
Live-Work Units							
Sheltered Housing							
Unknown							

Evicting	Social	Housing	Total	

Intermediate Housing - Existing						
	Number of bedrooms					
	1	2	3	4+	Unknown	
Bedsits/Studios						
Cluster Flats						
Flats/Maisonettes						
Houses						
Live-Work Units						
Sheltered Housing						
Unknown					1	

Existing Intermediate Housing Total

		Num	ber of be	drooms	
	1	2	3	4+	Unknown
Bedsits/Studios					
Cluster Flats					
Flats/Maisonettes					
Houses					
Live-Work Units	1				
Sheltered Housing					
Unknown					

Existing Key Worker Housing Total

8. All Types of Development: Non-residential Floorspace

Does your proposal involve the loss, gain or change of use of non-residential floorspace?

Yes

Use Class/type of use	Existing gross internal floorspace (square metres)	Gross internal floorspace to be lost by change of use or demolition (square metres)	Total gross new internal floorspace proposed (including changes of use) (square metres)	Net additional gross internal floorspace following development (square metres)
B1 (c) - Light industrial	825	825	3,480	2,655
B2 - General industrial	0	0	2,425	2,425
Total	825	825	5,905	5,080

For hotels, residential institutions and hostels, please additionally indicate the loss or gain of rooms:

Use Class/types of use	Existing rooms to be lost by change of use or demolition	Total rooms proposed (including changes of use)	Net additional rooms
	change of use of demolition	(including changes of use)	

9. Employment

f known, please complete the following information regarding employees:

	Full-time	Part-time	Equivalent number of full-time
Existing employees	6		
Proposed employees	100		

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No
No
Net additio
Net addition
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square me
0.000
2,655
2,425
5,080
lditional roc
ionional 100
of full-time

known, pla	ease state the hours of op	pening (e.g. 15:30)) for each non-res	sidential use propose	od:		
Use	Monday to Start Time			aturday End Time		nd Bank Holidays End Time	Not Known
Other	07:00:00	19:00:00	07:00:00	19:00:00	00:00:00	00:01:00	
. Site A	rea						
hat is the	site area?	2.05	hectares	1			
. Indust	rial or Commercial F	Processes and	d Machinery				
ease desc ease inclu /A	ribe the activities and pro de the type of machinery	cesses which wou which may be ins	uld be carried out talled on site:	on the site and the e	end products includ	ling plant, ventilation or	air conditioning.
the propos	sal for a waste manageme	ent development?		Yes ·	No		
his is a lar	ndfill application you will n what information it require	need to provide fur	ther information	before your application	on can be determin	ied. Your waste plannir	ng authority shou
- The Clear v	what information it require	s on its website.					
. Hazard	lous Substances						
any hazar	dous waste involved in the	e proposal?		Yes	No		
Toxic su	bstances					Amount held on sit	te
							Tor
Highly re	eactive/explosive substa	ances				Amount held on sit	e
							Ton
Flammat	ole substances (unless s	specifically name	ed in parts A and	dB)		Amount held on sit	e
				-			Ton
. Site Vis	sit						
n the site l	be seen from a public roa	id nublic footnath	hridleway or oth	er public land?	Yes	No	
	g authority needs to make		-	•			
The age				,	,	,	
Certific	ates (Certificate B)						
	,						
			pment Manageme		nd) Order 2015 Cert	ificate under Article 14	
	onlicant certifies that I have/t	he applicant has giv	en the requisite not	tice to everyone else (as	s listed below) who, o	on the day 21 days before	the date of this
lication, wa	s the owner (owner is a pers ven in section 65(8) of the To	son with a freehold in own and Country Pl	nterest or leasehold anning Act 1990) of	any part of the land or	building to which this	application relates.	, round a torium m
olication, wa meaning gi	s the owner (owner is a pers	son with a freehold ii own and Country Pl	nterest or leasehold anning Act 1990) of	f any part of the land or	building to which this	application relates.	e notice served

Jse	Monday Start Time	to Friday End Time	Satu Start Time	urday End Time	Sunday and E Start Time	Bank Holidays End Time	Not Known
ther	07:00:00	19:00:00	07:00:00	19:00:00	00:00:00	00:01:00	El
						*	
te Ar	rea						
s the s	site area?	2.05	hectares				
dusti	rial or Commercia	I Processes an	d Machinery				
desci	ribe the activities and p	orncesses which we	ould be carried out or	the site and the en	d products including	plant ventilation or	air conditioning
includ	de the type of machine	ry which may be in	stalled on site:	Title Site and the en	a products moduling	plant, ventilation of	air conditioning.
_							
ropos	sal for a waste manage	ment development	?	Yes · N	No		
s a lar dear w	ndfill application you wi what information it requ	Il need to provide for its website.	urther information be	fore your application	can be determined.	Your waste plannin	g authority should
zard	ous Substances						
nazaro	dous waste involved in	the proposal?		Yes N	No		
	.						
ic sui	bstances					Amount held on site	Tonn
							TOTAL
hly re	active/explosive sub	stances				Amount held on site	Э
							Tonne
nmah	le substances (unles	s specifically par	ned in parts A and F	3)		Amount held on site	s
	ne substances (unics	3 Specifically flair	ied in parts A and E	*)		Amount held on site	Tonne
			# 4				
e Vis	eit						
C VIS	,,,,						
site b	pe seen from a public r	oad, public footpat	h, bridleway or other	public land?	Yes	No	
anning	g authority needs to ma	ake an appointmen	t to carry out a site v	isit, whom should the	ey contact? (Please	select only one)	
ne age	ent The applica	int Other	person				
	ates (Certificate B	8)					
	ates (sertinoate E	' '					
	Town and Cou	ntrv Planning (Deve	Certificate of Ow lopment Management	nership - Certificate E		ite under Article 14	
The ap	plicant certifies that I hav	e/the applicant has gi	iven the requisite notice	e to everyone else (as l	isted below) who, on th	ne day 21 days before	the date of this
וו, was	s the owner (owner is a poven in section 65(8) of the	Town and Country F	Interest of leasehold in Planning Act 1990) of ar	ny part of the land or bu	ears ieπ to run) and/or a uilding to which this app	agricultural tenant ("agi olication relates.	ricuitural tenant" has
ning giv	ultural Tenant					Date	notice served
-							

:5. Certificates (Certificate B)

Number:		Suffix:	House name:	Majortek Compor	nents Ltd	
Street:	Netley Firs					
Locality:	Kanes Hill					
Town:	Southampton					
Postcode:	SO19 6AJ					
Name:	Jenny Morley					
Number:		Suffix:	House name:	Makortek Compo	nents Ltd	
Street:	Netley Firs					14/00/0040
Locality:	Kanes Hill					14/03/2018
Town:	Southampton					
Postcode:	SO19 6AJ					
Γitle: Mr	First na	me: Chris		Surna	me: Ward	
² erson role:	[AGENT	Declarati	on date:	16/03/2018	Declaration made

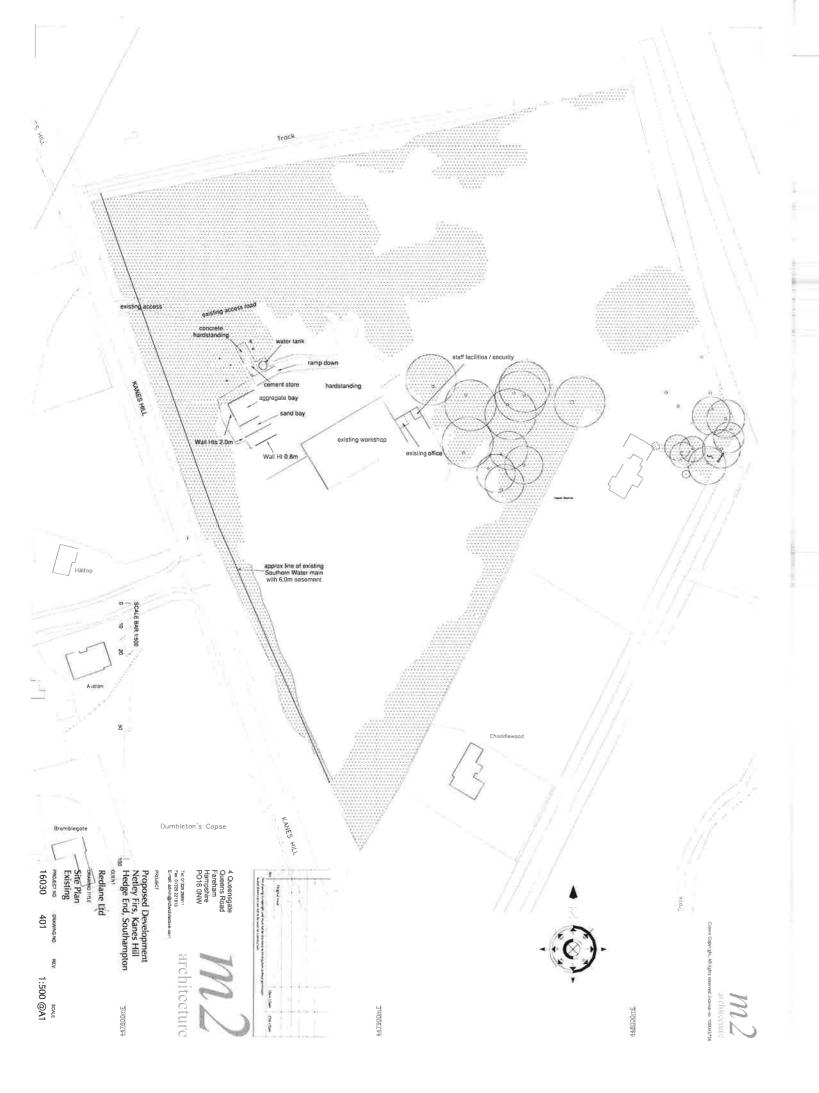
!6. Declaration

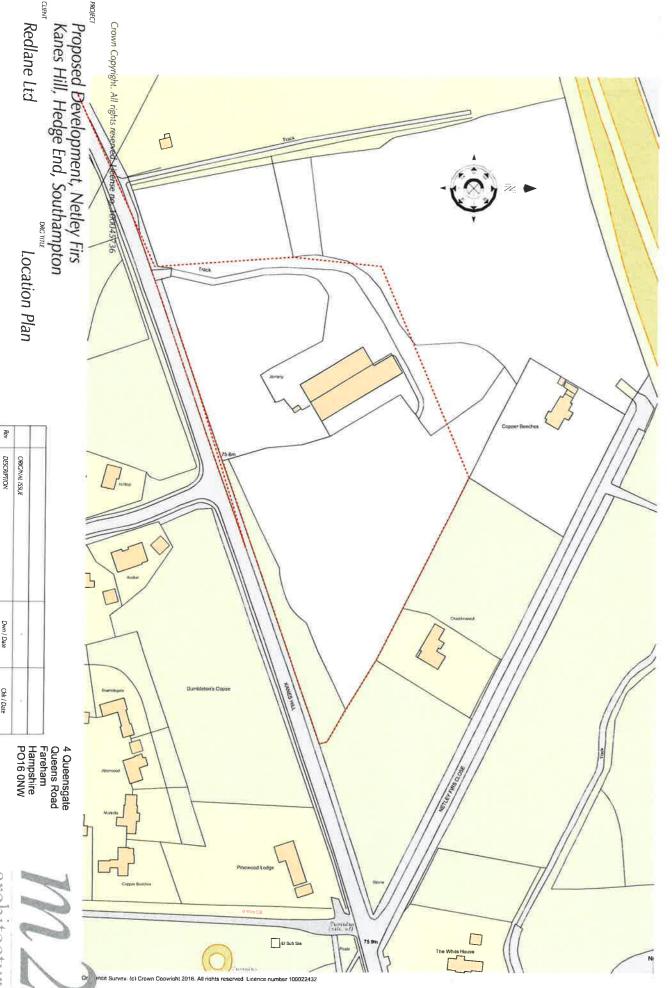
/we hereby apply for planning permission/consent as described in this form and the accompanying plans/ drawings and additional information. I/we confirm that, to the best of my/our knowledge, any facts stated are rue and accurate and any opinions given are the genuine opinions of the person(s) giving them.

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Data

16/03/2018





PROJECT NO. 16030 DRAWING NO 101

1:1250

4 Queensgate Queens Road Fareham Hampshire PO16 0NW

Tel: 01329 288911 Fax: 01329 221913 E-mail: admin@m2ar

architecture



MARINA PROJECTS LTD: FILE NOTE Brooklands Quay Mooring Relocation River Works Licence Application File Note

Revision 01 – 19/03/2018

1. INTRODUCTION

Brooklands Quay has four mooring buoys sited within the creek adjacent to the slipway that are used to securely moor vessels (Figure 1). These are tidal moorings only accessible during high water periods, with vessels taking the ground and drying out at all other states of tide.



Figure 1 Vessels on the existing moorings

The property owner wishes to relocate two of these mooring buoys from the current position and site them adjacent to the slipway and navigational pile, but still within the land ownership boundary of the property to increase the useable access window. The new location will remain tidal, but will be accessible for a much greater period, which will also assist with activities such as launching and recovering from the slipway.

MARINA PROJECTS



MP282-FN-01 Brooklands Quay Mooring Relocation

2. PROPOSED MOORING

Whilst a single mooring is desired in the new location pre-application advice from the Harbour Master confirmed that the application will need to be in the form of a fore & aft (trot) style mooring using two buoys to prevent the impacts that a swinging mooring could introduce. Once the two buoys are relocated the remaining two mooring buoys and all associated ground tackle will be removed entirely from the creek, removing the use of that area completely.

This proposal will not create additional moorings within the Mooring Restriction area as defined by Fareham Borough Council's local plan, as the relocation of the mooring buoys will standardise a single trot mooring and remove all additional hardware. The relocation and removal of mooring buoys equates to a net loss of moorings, along with a reduction in intertidal disturbance.

3. FURTHER CONSIDERATIONS

The placement of the relocated buoys and their securing arrangements will be such that the radius of swing cannot interfere with the aid to navigation that marks the end of the slipway. Based on the contour of +1.35m C.D. at the ownership boundary, Mean High Water Springs at 4.9m C.D. and a Highest Recorded tide of 5.6m C.D. the South West buoy and its securing arrangement will need to be sited a minimum of 4.5m from the navigational pile to remove possibility of interference.

Based on these considerations drawing MP282-01-P-200-RevB identifies the approximate position in relation to the land ownership boundary.

4. IMPACTS

Both the existing and proposed buoy locations are within the Solent & Dorset Coast Special Protection Area, with the site adjacent to the boundary for the Solent Maritime Special Area of Conservation which covers the area below Mean Low Water marks in this area.

On the opposite side of the main channel is the Lincegrove and Hackett's Marshes SSSI, Solent and Southampton Water RAMSAR and Hackett's Marsh Local Nature Reserve, however the scale, existing local activity and nature of the proposed works means any impact on these designations is extremely unlikely.





MP282-FN-01 Brooklands Quay Mooring Relocation

The mooring will be available for use throughout the year but is not planned to become a full use annual mooring. Its location allows the owner to plan access around tidal cycles with greater efficiency and will cater for overnight or perhaps week-long use. The tidal nature of the berth means that activity can only occur once sufficient water depth is available, which will minimise any disturbances to birds using the mudflats at low tide.

The fore and aft nature of the mooring ensures a minimal interaction with the intertidal when compared to a swinging mooring. Figures 2, 3 & 4 show the existing composition and nature of the intertidal area at the +1.35m C.D. contour, which comprises relatively firm mud overlaid with gravel and coarse material.



Figure 2,3 & 4 - The composition and nature of the foreshore at the +1.35m C.D. contour

Marina Projects Ltd 19/03/2018





MP269.7-FN-03 Swanwick Shore Road Car Park

MARINA PROJECTS LTD: FILE NOTE

Premier Marinas Ltd

Swanwick Shore Road Car Park Refurbishment

Revision 01 - 05/04/2018

1. INTRODUCTION

Premier Marinas Ltd are responsible for the upkeep and maintenance of the Swanwick Shore Road Car Park, found to the East of Swanwick Marina and as shown in Figure 1.



Figure 1 - Swanwick Shore Road Car Park

The car park is of relatively simple layout, comprising marked spaced on a tarmac area, with an informal tender storage area at the Western End. The car park plays an important part in servicing use of the adjacent slipway that is popular for a number of different river users.

The frontage of the car park has, to all intents and purposes failed through age, where the frontage no longer retains or protects the material from the action of the tide – fine material is lost through the wall/revetment with significant voids appearing underneath the tarmac.

Premier Marinas therefore propose to address the car park frontage and complete a lowkey refresh of the car park area to make it more appealing and in keeping with the



MP269.7-FN-03 Swanwick Shore Road Car Park

surroundings. Better regulation of the parking spaces and dinghy/tender storage will improve usability.

2. PROPOSED WORKS

Premier Marinas propose to conduct work on the car park in accordance with the drawing attached in support of this application, Hamill Davies Drawing 14-2310-102.

Within this drawing there are three main areas of work;

- Removal of all of the existing frontage structure and its replacement with gabions (wired cages), filled will inert clean material (such as Maccarferri stone Figure 2) and backed by a geotextile membrane to protect the car park from tidal scour. Within the top of the gabions a continuous bench rail set on square posts cut from reclaimed timber piles will be installed. During the excavation of the existing frontage and placement of the gabions the voids will be backfilled with type 6N granular material which is retained by the membrane.
- Once the gabions are filled and the voids backfilled the existing surface will be scarified and resurfaced with a tarmac overlay, with lines repainted. It is proposed that 1x disabled space is marked within the hatched access area.
- The dinghy park area will be tidied up and block paving installed to provide a formalised dingy storage area. This dinghy park will be surrounded by key clamp low level railing to which tenders can be locked. It is proposed that the existing anchor feature is retained and placed on the boundary of car park and dinghy area as an interest feature.

METHODOLOGY

Whilst detailed methodology will be confirmed once a contractor is appointed post consenting Premier Marinas will ensure that all works will be conducted from the land without the need to access or utilise the foreshore for access by mechanical plant. The existing frontage will require excavation, with debris removed from site for disposal or recycling as appropriate. A levelled grade will be created through a thin layer of graded stone on which to commence the new wall construction.

Gabions will arrive empty, before they are placed, wired together and then filled appropriately with material following best practice guidelines and manufacturer's instructions. The void behind the wall be filled and material compacted in layers as the wall is increased in height.

MARINA PROJECTS



MP269,7-FN-03 Swanwick Shore Road Car Park

As the gabions are filled the reclaimed timber posts can be set into them, after which the bench rail can be secured. With the gabions and geotextile in place the excavated area behind will be backfilled to meet existing material before the surface is scarified and new tarmac placed between the new edging stones.

It is proposed that works will take place during standard 8am – 8pm hours, with an estimated duration of 2 weeks.

4. IMPACTS

The largest potential for impact is considered to be the excavation of existing frontage and installation of gabions. The outline methodology does however ensure that the works are conducted from the land side, removing the need for machinery to access the intertidal foreshore. Given the location and proximity to the slipway and current car park function is it not considered that a tidal timing restriction is necessary.

It is worth noting that there is no encroachment onto the foreshore beyond the current boundary and so there is no net loss of habitat as a result of the works. There is also no risk of flooding or drainage because of the works as the geotextile is permeable and the surface area of the car park will remain the same.

Once the gabions are installed and filled the works become very much akin to standard highway maintenance, with works carried out in accordance with standard working practices and mitigation measures.

4.1 ECOLOGICAL ENHANCEMENT

The applicant has engaged with the Harbour Authority and considered opportunities to include ecological enhancement within the new frontage. It has however been concluded that due to the location of the site, the position high on the tidal foreshore and therefore infrequent submersion it is unlikely that ecological enhancement will see a tangible benefit. The applicant will however remain in dialogue with the Harbour Authority in case they wish to explore any test or experimental opportunities during installation.

5. OTHER CONSENTS

Consent for this maintenance activity will be sought from the Marine Management Organisation (Marine Licence) – limited to the wall works only, Fareham Borough Council (amendment to existing Planning Permission) and the Environment Agency



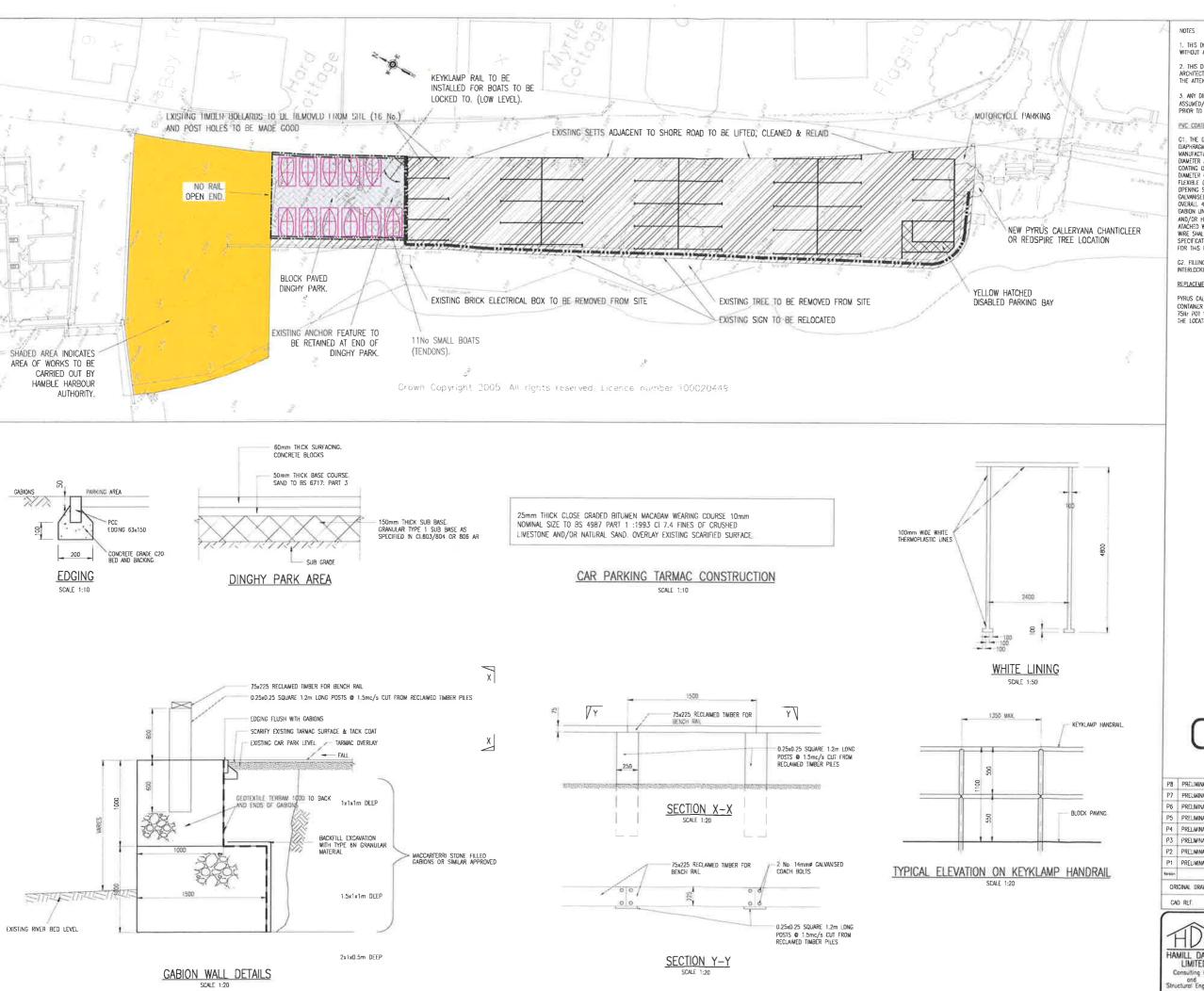


MP269.7-FN-03 Swanwick Shore Road Car Park

(Flood Risk Activity Permit) before works are carried out. It is considered that the activity will take place in accordance with any conditions specifying timings during 2018.

Marina Projects Ltd 05/04/2018

MARINA PROJECTS



1. THIS DRAWING IS COPYRIGHT AND SHOULD NOT BE REPRODUCED WITHOUT APPROVAL

2. THIS DRAWING TO BE READ IN CONJUNCTION WITH THE ARCHITECTS ORAWINGS ANY DISCREPANCIES ARE TO BE BROUGHT TO THE ATTENTION OF BOTH PARTIES IMMEDIATELY.

3. ANY DIMENSIONS/LEVELS INDICATED 'rel.' REFER TO ASSUMED/EXISTING DIMENSIONS WHICH ARE TO BE SITE CHECKED PRIOR TO THE COMMENCEMENT OF ANY WORK.

PVC COATED CABON NOTES

C1. THE CABIONS SHALL BE TO THE SIZES SHOWN WITH FIXED DAPHRAGAS AT 1.0m CENTRES THE CABION SHALL BE WANTACTURED FROM STTEEL WHRE TO BS 1052 OF 2.7mm DIAMETER AND GALVANISED TO BS 443 WITH A BONDED GREY PVC COATING OF MEAN THICKNESS OF 0.5mm TO GIVE OVERALL DIAMETER OF 3.7mm. THE MISH FABRIC SHALL BE FORMED FROM FLEXIBLE DOUBLE TWIST HEXAGONAL MOVEN WIRE MISH OF 80mm OPENING SIZE ALL MISH FDGES SHAL BE REINFORCED WITH A CALVANISED PVC COATED SEVENDEC WIRE OF 3.4mm CODE DIAMETER, OVERALL 4.4mm DIAMETER, ALL JOINTS AND CONNECTIONS OF GABION UNITS ARE TO BE FORMED USING CONTINUOUS LACING WIRES AND/OR HIGH TENSILE STEEL "C" BINDS FROM 3.0mm WIRE, ATACHED WITH A PNEUMATIC ASSEMBLY TOOL. PVC COATED LACING WIRE SHALL BE 2.2mm COSE DIAMETER, AND BE TO THE SAME SPECIFICATION AS THE BODY MESH. BBA CERTIFICATION IS REQUIRED FOR THIS PRODUCT FOR UP TO 120 YEARS LIFE EXPECTANCY.

C2. FILLING IS TO BE CARRIED OUT BY MECHANICAL MEANS USING INTERLOCKING GRANITE QUARRY STONE OF SIZE 150-200mm.

REPLACEMENT TREE DETAILS

PYRUS CALLERYANA CHANTICLEER OR REDSPIRE SOURCED FROM CONTAINER GROWN STOCK FROM BARCHAMS AT 12/14cm GRITH IN 75Hr POI WITHIN TREE PIT DESIGN TO CONNECT EXISTING SOILS AT THE LOCATION OF THE TREE

PCC EDGING (LENGTH = 51,01m)

TARMAC (AREA = 708.67m2)

GABION WALL (AREA = 87.24m2)

BLOCK PAVING (AREA = 153.20m2)

TIMBER BENCH RAIL (LENGTH = 82.07m)

PRELIMINARY

tiras.	ATTERDÉMINION SIZE - A1	Revised by one date	Disclass by and gain.	Named by the diffe
P1	PRELIMINARY	HDL/05.1	7,000	HDL/05.14
P2	PRELIMINARY	HDL/05.1	4 HDL/05.14	HOL/05.14
Р3	PRELIMINARY	HDL/10.1	4 HDL/10.14	HDL/10.14
P4	PRELIMINARY	HDE/10.1	4 HDL/10.14	
P5	PRELIMINARY	HDL/10.1	4 HDL/10.14	HOL/10.14
Pδ	PRELIMINARY	HDL/11.1	14 HDL/11.14	HOL/11.14
P7	PRELIMINARY	HQL/11.1	4 HDL/11.14	HDL/11.14
Р8	PRELIMINARY	HDL/02	18 HDL/02.18	HDL/02.18





Appeal Decision

Site visit made on 27 February 2018

by Jonathon Parsons MSc BSc(Hons) DipTP Cert(Urb) MRTPI

an Inspector appointed by the Secretary of State

Decision date: 5th April 2018

Appeal Ref: APP/W1715/W/17/3180617 Land to the rear of Blackthorn Health Centre, Satchell Lane, Hamble-Le-Rice SO31 4NQ

- The appeal is made under section 78 of the Town and Country Planning Act 1990 against a refusal to grant planning permission.
- The appeal is made by Brackley Investments Ltd against the decision of Eastleigh Borough Council.
- The application Ref F17/80218, dated 17 March 2017, was refused by notice dated 5 July 2017
- The development proposed is a 2 storey 64 bed dementia care centre with associated car parking, access and landscaping.

Decision

1. The appeal is dismissed.

Procedural Matters

2. There is a difference between the applicant and Appellant's name. However, the applicant has confirmed the appeal can be made in the name indicated above. The Council's reason for refusal refers to the Bursledon/Hamble/Hound local gap which is slightly different from that indicated in the relevant policy. I have used that indicated within the policy as detailed below.

Main Issues

3. The main issues are (a) whether the proposal would accord with development plan policies that seek to restrict development outside a defined urban edge; the effect of the proposal on (b) the Bursledon/Hamble/Netley Abbey local gap and (c) the character and appearance of the area:

Reasons

Urban edge

4. Policy 1.CO of the Eastleigh Borough Local Plan Review (LPR) 2001-2011 (2006) states planning permission will not be granted for development outside the urban edge, unless it is for agricultural, forestry, recreation or public utility purposes. Criterion (iii) of policy 1.CO states planning permission will not be granted for development outside the urban edge unless it is essential for the provision of a public utility service or the appropriate extension of an existing education or health facility and it cannot be located within the urban edge.

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5. The proposed dementia care centre would be a Class C2 residential care use outside the urban edge. It would be a specialised facility not directly connected physically, functionally or in terms of its management with the adjacent Blackthorn Health Centre. As such, it cannot be considered as an extension to an existing health facility and would be in conflict with LPR policy 1.CO.

Local Gap

- 6. LPR policy 3.CO states that planning permission will only be granted for appropriate development if it cannot be acceptably located elsewhere and it would not physically or visually diminish a local gap. The Appellant maintains that development cannot be located elsewhere on the basis of a Site Search Statement (SST) March 2017 and a Landscape and Visual Impact Assessment (LVIA) concludes little or no significant harmful effects upon the gap.
- 7. Nevertheless, the proposed two storey building split into two 'L' shaped wings joined together by a central building would result in substantial mass, height and scale. Additionally, there would be significant hard surfaced areas used for vehicle parking. The development would be considerably greater in building mass, height and footprint than the existing healthcare building and for all these reasons, it would result in considerable visual intrusion.
- 8. Accordingly, such an extent and size of development would adversely affect the function of the gap in protecting the identity of smaller settlements by reason of increased coalescence and would conflict with LPR policy 3.CO.

Character and appearance

- 9. The appeal site comprises part of an open grassed paddock with a tall conifer hedge behind and the site lies within countryside between the settlements of Bursledon, Netley Abbey and Hamble. Approximately one half of the site lies immediately behind the existing health centre whilst the other half extends out into the paddock. A number of residential properties, a substation and a farmhouse back onto the appeal site along the Hamble Lane/B3397.
- 10. To the north of the appeal site, there is Hound Corner Fruit Farm, with horticultural fields and paddocks behind whilst to the east, there is grazing land and a recreational ground, with Badnam Copse beyond. To the south, there is the Blackthorn Health Centre, the sports pitches of the Hamble School and the school building itself south of Satchell Lane. Hamble Lane/B3397 is the main vehicular route towards Netley and Hamble.
- 11. The landscape is characterised by buildings either sited individually or in groups, such as adjacent to the appeal site, within generally open flat fields and paddocks, with the River Hamble to the east. There are mostly boundary hedges along field and paddock edges and roads. There is a variety of building forms, uses and scales varying from the detached two storey dwellings to larger buildings such as the Health Centre and school. For all these reasons, there is a semi-urban open character and appearance to the area.
- 12. The two storey building has been articulated with differing shaped forms and materials designed to break up its mass. The site would be landscaped with garden areas to the south of the wings of the building and around the perimeter of the site especially where the development encroaches into the neighbouring paddock. However, the building would have a substantial

footprint spanning across most of the site, with little space to the sides where it is widest, and behind. Together with hard surfaced areas, the development would result in much of the site being covered with development which would result in a cramped layout. The neighbouring healthcare facility has extensive hard surfacing but the proposed appeal building would be substantially larger in built mass than the neighbouring health centre and additionally higher than this neighbouring building.

- 13. For all these reasons, it would fall considerably short of taking full and proper account of the context of the site. It would be dominating and imposing when seen against neighbouring buildings from Mursell Way and along Satchell Way. The opportunities for landscaping along the southern boundary of the site would be limited by reason of the small area allocated for planting and proximity of vehicle parking. In any case, the establishment of landscaping would take some time to become established effectively in terms of screening or filtering views, and during winter, development would be conspicuous given the mainly deciduous nature of any planting,
- 14. The LVIA concludes that the effect of the development on landscape character would have a low level of significance and in visual terms, the significance of the effect of the development would be major-moderate from footpaths on Satchell Lane and near the sewage works. The proposed landscaping along the southern and eastern boundaries of the site, includes mature trees. However, the scale and extent of the development would be substantial and there is a significant footpath along Satchell Lane. Accordingly, I consider that the significance of the effects would be greater than indicated.
- 15. For all these reasons, the development would harm the character and appearance of the surrounding area in conflict with policy 59.BE of the LPR.

Other matters

- 16. Carterwood Headline Planning Needs Assessment (PLA) identifies a need, taking into account planned proposals, of 142 beds within Borough and 293 beds within a five mile catchment of the appeal site. Dementia prevalence is rising quickly as people live longer and the PLA recognises further need into the future. There is support for the facility from Hampshire County Council's Adult Services, the Health Centre and attendees of public consultations. The facility would contribute significantly to the current deficiency by providing high quality care, meeting the 'Stirling' Gold standard in dementia care. For all these reasons, significant weight is attached to the need for these facilities.
- 17. The SST details a search for a suitable site based on the need for it to be of sufficient size to accommodate required accommodation and affordability given the operator's charitable status. From a number of sources, the SST identifies a total of 12 short listed sites but lacks detail on how other sites across the search area might have been considered taking into account criteria. Without a more comprehensive analysis, it is not possible to ascertain whether the appeal site is the only option within or close to the Appellant's catchment area. Amongst a comparative assessment of greenfield housing sites, the site was ranked 13 out of 41 sites for the emerging local plan but its ranking is limited by reason of being discounted in terms of being brought forward for possible development.

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- 18. There have been two recent Secretary of State decisions at Boorley Green and Hamble Lane. Within the context of the proposed housing, LPR policies 1.CO. and 3.CO policies were found to be out-of-date in respect of housing land supply and the weight to be given to the policy conflicts were reduced. However, it has not been demonstrated that the LPR policies are inconsistent with the Framework in respect of this appeal proposal for care home provision.
- 19. The development would have good access to public transport and would result in significant employment opportunities. It would free-up market housing in the local area and provide opportunities for co-working between the centre and the adjacent health centre. The building would be constructed to a high standard of sustainable and dementia healthcare design. Such economic and social benefits would weigh in favour of the proposal.
- 20. Planning permission was granted for the Blackthorn Health Centre but it is a considerably smaller building than the appeal building. There have been care home facilities permitted at Otterbourne and Hedge End outside of the urban edge, including one within a local gap. However, both of these sites are adjacent to an urban edge, and not within such flat and open landscapes as that surrounding the appeal site. Therefore, there are significant differences to distinguish the appeal proposal from these developments and such cases demonstrate that every proposal has to be assessed on its individual planning merits.
- 21. The emerging Draft Local Plan was to replace the existing LPR and included a policy to replace Local Gaps with Countryside Gaps. The Council has decided to prepare another Local plan instead and although not formally withdrawn, very little weight can be given to this plan and its policies.

Planning balance

- 22. The development would be located in the countryside and local gap, and would conflict with LPR policies 1.CO and 3.CO. By reason of its considerable visual intrusion, it would harm the function of the gap in protecting the identity of surrounding settlements by reason of increased coalescence. Similarly, the visual intrusion would harm the character and appearance of the area and conflict with LPR policy 59.E.
- 23. Significant weight is attached to the need for care home accommodation for dementia. There would be economic and social benefits. However, the development's resulting mass, height, scale and extent would result in considerable and permanent harm to the local gap and the character and appearance of the area. Furthermore, there are significant concerns as to whether the appeal site is the only option for this care home facility. These factors outweigh the benefits set out above.
- 24. Accordingly, the proposal would be contrary to the development plan and there are no material considerations to outweigh the development plan conflict identified. A Unilateral Undertaking would secure contributions towards air quality monitoring, local highway works and public transport, including physical infrastructure. As there are substantive reasons to dismiss this appeal, I have no reason to comment further upon it.

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Conclusion

25. For the reasons given above and having regard to all other mattes raised, including support, I conclude that the appeal should be dismissed.

Jonathon Parsons

INSPECTOR

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LOUISE CUTTS
WESSEX PLANNING
MEADOWSWEET COTTAGE
MORLEYS LANE
AMPFIELD
ROMSEY
HAMPSHIRE
SO51 9BJ

Application F/18/82322
Please ask for Direct dial 023 8068 8811
Working hours Mon to Fri 8:30am to 5pm

david.huckfield@eastleigh.gov.uk

Thursday 29 March 2018

Town and Country Planning Act 1990
The Town and Country Planning (Development Management Procedure) (England)
Order 2015

Application No. F/18/82322

In pursuance of their powers under the above Act and in accordance with your application received on Friday 12 January 2018 the Council, as Local Planning Authority, hereby **PERMIT** the following:

Description: Construction of 200no. dwellings with associated public open

space, landscaping, roads, drainage and diversion of public footpath No. 1, with associated access from Bursledon Road and vehicular link to land to the south, and laying out of new country park. (The development is contrary to the development

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plan and affects a public right of way).

Site: Land south of Bursledon Road, Bursledon, Southampton, SO31

8EY

SUBJECT TO THE FOLLOWING CONDITIONS:

- (1) The development hereby permitted shall be implemented in accordance with the following plans numbered: CB_84_120_001_K, CB_84_120_001/1_K, CB_84_120_007_G, BRL-HYD-XX-XX-DR-C-2001, BRL-HYD-XX-XX-DR-C-2200, JSL2984 701 Rev B, JSL2984 702 Rev A, and the Drawings as listed within Drawing Issue Sheet (Produced by Cooper Baillie Limited dated 05.03.18, Project Number CB_84_120, Sheets 1, 2 and 3) with the exception of Drawing Numbers: CB_84_120_001_J, CB_84_120_001-1_J, CB_84_120_007_F, CB_84_120_010_F. Reason: For the avoidance of doubt and in the interests of proper planning.
- (2) The development hereby permitted shall be commenced prior to the expiration of three years from the date of this permission. Reason: To comply with Section 91 (as amended) of the Town and Country Planning Act 1990.



- (3) Notwithstanding the submitted plans, no residential development above slab level shall take place until the following details have been submitted to and approved in writing by the local planning authority. Development shall then be carried out in accordance with the approved details:
 - Details and samples of the materials to be used in the construction of the external surfaces of the development; and
 - Details of the on-site provision of cycle storage facilities for dwellinghouses without garages.

Reason: In order to ensure a satisfactory visual appearance to the development and secure adequate cycle storage provision.

- (4) No construction or demolition work shall start until a Construction Environment Management Plan (CEMP), has been submitted to, and approved in writing by, the Local Planning Authority. Demolition and construction work shall only take place in accordance with the approved details which shall include:
 - a) a programme and phasing of the demolition and construction work, including roads, landscaping and open space;
 - b) location of temporary site buildings, compounds, construction material and plant storage areas used during demolition and construction;
 - c) safeguards to be used within the construction process to ensure surface water contains no pollutants on leaving the site;
 - d) safeguards for fuel and chemical storage and use, to ensure no pollution of the surface water leaving the site;
 - e) the arrangements for the routing / turning of lorries and details for construction traffic access to the site;
 - f) the arrangements for deliveries associated with all construction works, loading / unloading of plant & materials and restoration of any damage to the highway [including vehicle crossovers and grass verges].
 - g) the parking of vehicles of site operatives and visitors;
 - h) dust management measures to control the emission of dust and dirt generated by demolition and construction;
 - i) a scheme, following assessment, for controlling noise and vibration impacts on noise sensitive properties from demolition, site preparation and construction activities [to include piling if proposed];
 - j) provision for storage, collection, and disposal of rubbish from the development during construction period;
 - k) measures to prevent mud and dust on the highway during demolition and construction:
 - I) the erection and maintenance of security hoarding including decorative displays and facilities for public viewing, where appropriate;
 - m) temporary lighting designed to protect bats during construction; and
 - n) the relevant recommendations as outlined in the Updated Ecological Assessment report (Hampshire Ecological Services Ltd, 15 January 2018) and the correspondence from Hampshire Ecological Services dated 12 March 2018.



Reason: To limit the impact the development has on the amenity of the locality and neighbouring residents, and to ensure no adverse impact on biodiversity and hydrology during the construction process.

- (5) Other than in regards to the works associated with the provision of the access and link road to the development to the south, no development shall start until details for the disposal of foul sewerage from the development hereby permitted, and a timetable for its implementation, have been submitted to and approved in writing by the Local Planning Authority. The development shall be carried out in accordance with the approved details. Reason: To ensure satisfactory provision of foul drainage.
- (6) Prior to the commencement of development, measures for the protection of the public water apparatus in the proximity of the site shall be submitted to and approved in writing by the local planning authority, in consultation with Southern Water. The development shall then be carried out in accordance with the approved details. Reason: To ensure the protection of the public water system.
- (7) The surface water drainage scheme for the development shall fully accord with the submitted Drainage Strategy (produced by Hydrock and dated January 2018) incorporating drawing numbers BRL-HYD-XX-XX-DR-C-2001 (Drainage Strategy Sheet 1 of 2) and BRL-HYD-XX-XX-DR-C-2200 (Drainage Strategy Sheet 2 of 2). Reason: To provide satisfactory surface water drainage and to ensure no adverse impact upon water quality from pollution within the operational phase.
- (8) Prior to first occupation, the following details shall be submitted to and approved in writing by the local planning authority:
 - (i) A timetable for the implementation of the surface water drainage scheme approved under Condition 7; and,
 - (ii) A management and maintenance plan for the surface water drainage scheme for the lifetime of the development, which shall include the arrangements for adoption by any public body or statutory undertaker, or any other management and maintenance arrangements to secure the operation of the scheme throughout its lifetime (to include the identification of a management company if applicable).

Reason: To ensure the satisfactory management and maintenance of the surface water drainage scheme.

(9) No residential development above slab level shall be carried out until a detailed final landscaping scheme has been submitted to and approved in writing by the Local Planning Authority. The scheme shall cover all hard and soft landscaping [including trees, boundary treatments, and hard surfacing to include details of how any parking spaces are to be demarcated and numbered] and provide details of timings for all landscaping and any future maintenance and management. The works shall thereafter be carried out in accordance with the approved details and to the appropriate British Standard. Reason: In the interests of the visual amenity of the locality.



- (10) No residential development above slab level shall be carried out until a Landscape and Ecological Management Plan (LEMP) has been submitted to and approved in writing by the local planning authority. The LEMP shall include the following:
 - The detail and extent of new planting:
 - ii. Details of maintenance regimes:
 - iii, Details of proposed species enhancements;
 - iv. Details of any habitat created/retained on site;
 - v. Details of any new wetland/SuDS created on site and their future management;
 - vi. Details of treatment of site boundaries and/or buffers around water bodies;
 - vii. Timings for the implementation of proposed ecological mitigation, compensation and enhancement measures; and,
 - viii. Details of management responsibilities.

The development shall thereafter be carried out in accordance with the approved details.

Reason: To ensure the protection of wildlife and supporting habitat found on the site and to secure opportunities for the improvement of wildlife corridors and wider enhancement of the nature conservation value of the site.

- (11) All hard & soft landscaping, tree planting and boundary treatments shall be carried out in accordance with the approved details and to the appropriate British Standard. For a period of no less than 5 years after planting, any trees or plants which are removed, die or become seriously damaged or defective, shall be replaced as soon as is reasonably practicable with others of the same species, size and number as originally approved in the landscaping scheme. Reason: In the interests of the visual amenity of the locality and to safeguard the amenities of neighbouring residents.
- (12) The development shall be carried out in accordance with the recommendations for mitigation, compensation and enhancement measures as set out within the submitted ecological surveys comprising: Extended Phase 1 Ecological Assessment (Ecosa Ltd August 2015), Phase 2 Ecological Assessment (Ecosa Ltd June 2015), Badger Mitigation and Monitoring Plan (Hampshire Ecological Services Ltd August 2017), Breeding Bird Survey Report (Hampshire Ecological Services Ltd July 2017), Reptile Survey Report (Hampshire Ecological Services Ltd July 2017), Updated Ecological Assessment report (Hampshire Ecological Services Ltd, 15 January 2018), and the correspondence from Hampshire Ecological Services dated 12 March 2018. Reasons: In the interests of biodiversity.
- (13) No development shall commence until a detailed method statement for either the removal or the long-term management / control of Japanese Knotweed on the site has been submitted to and approved in writing by the local planning authority. The method statement shall include proposed measures that will be used to prevent the spread of Japanese Knotweed during any operations e.g. spraying and/or injection or soil movement. It shall also contain measures to ensure that any soils brought to



the site are free of the seeds / root / stem of any invasive plant covered under the Wildlife and Countryside Act 1981, as amended. Development shall proceed in accordance with the approved method statement. Reason: To prevent the spread of Japanese Knotweed which is an invasive species.

- (14) The development must accord with the arboricultural report "JSL2984_775 Rev B" and tree protection plans "JSL2984 701 Rev B" and "JSL2984 702 Rev A". No excavation, demolition or development related works shall commence until evidence has been submitted to and approved by the LPA that the tree protection measures have been installed, as detailed in the tree protection plan. Once approved, no access by vehicles or placement of goods, chemicals, fuels, soil or other materials shall take place within the fenced area. Tree protection measures shall be retained in their approved form for the duration of the work. This condition may only be fully discharged upon completion of the proposed development, subject to the submission of satisfactory supervision and monitoring. Reason To retain and protect the existing trees which form an important part of the amenity of the locality.
- (15) No excavation, demolition or construction related works shall take place on site until a proposed arboricultural monitoring statement, detailing supervision activity and inspections of tree protection measures, has been submitted to and approved by the LPA. The approved proposed arboricultural monitoring statement must be adhered to in full, and may only be modified subject to written agreement from the LPA. This condition may only be fully discharged upon completion of the proposed development, subject to submission of monitoring reports detailing supervision activity. Reason: To retain and protect the existing trees which form an important part of the amenity of the locality.
- (16) No residential development above slab level shall take place until details of the proposed fenestration, including the specific proposed products and their acoustic performance, have been submitted to and approved in writing by the local planning authority. Unless otherwise agreed in writing by the local planning authority, the submission must demonstrate that the products will meet the minimum acoustic specification shown in Section 8.13 and located as shown in Section 9 in the Sound Advice report SA-4969-4 dated February 2018, or be of a higher specification as shall be necessary to achieve compliance with the night time LAmax criterion for bedrooms specified in Figure 2 of the joint CIEH, IoA, ANC Guidance: ProPG Planning and Noise New Residential Development Guidance dated May 2017. The approved fenestration shall thereafter be installed in accordance with the approved details prior to occupation. Reason: In order to provide a satisfactory internal environment in the interests of amenity.
- (17) No residential development above slab level shall take place until details of the proposed Mechanical Ventilation with Heat Recovery (MVHR) system have been submitted to and approved in writing by the local planning authority. The MVHR proposals shall demonstrate that sufficient ventilation can be provided to the dwellings and that the design will ensure that system noise is acceptable. The approved ventilation system shall thereafter be installed in accordance with the approved details prior to occupation. Reason: In order to provide a satisfactory



internal environment in the interests of amenity.

- (18) No residential development above slab level shall take place until details of the proposed passive ventilation system have been submitted to and approved in writing by the local planning authority. Unless otherwise agreed in writing by the local planning authority, the proposals shall comprise products with a Dnew rating when open, as shown in Section 8.12 located as shown in Section 9 of the Sound Advice report SA-4969-4 dated February 2018. The approved passive vents shall thereafter be installed in accordance with the approved details prior to occupation. Reason: In order to provide a satisfactory internal environment in the interests of amenity.
- (19) No work shall commence on any phase of the development until the following has been submitted to and approved in writing by the Local Planning Authority for that phase:
 - (i) A Report of Preliminary Investigation comprising a Desk Study, Conceptual Site Model, and Preliminary Risk Assessment documenting previous and existing land uses of the site and adjacent land in accordance with national guidance and as set out in Contaminated Land Report Nos. 11, CLR11, and BS 10175:2011+A1:2013 Investigation of potentially contaminated sites Code of Practice;
 - (ii) A Report of a site investigation documenting the ground conditions, including ground and surface water, of the site and incorporating chemical and gas analysis identified as appropriate by the Preliminary Investigation and in accordance with BS 10175:2011+A1:2013, and BS 8576:2013 and unless otherwise agreed with the Local Planning Authority;
 - (iii) A detailed scheme (including a programme for implementation and a soil management plan) for remedial works and measures to be undertaken to avoid the risk from contaminants and/or gases when each phase of the site is developed and proposals for future maintenance and monitoring. Such a scheme shall include nomination of a competent person to oversee the implementation of the works and development shall be carried out in accordance with the approved schemes.

The development shall not be carried out otherwise than in accordance with the approved details.

Reason: To allow risk assessment and effective risk management solutions in order to minimise the risks of pollution and to ensure the site is satisfactorily decontaminated.

(20) The development hereby permitted shall not be occupied/brought into use until there has been submitted to the Local Planning Authority verification by the competent person approved under the provisions of Condition 19 (iii) that any remediation scheme required and approved under the provisions of Condition 19 (iii) has been implemented in full in accordance with the approved details (unless



varied with the written permission of the Local Planning Authority in advance of implementation). Unless otherwise agreed in writing with the Local Planning Authority such verification shall comprise:

- (i) Built drawings of the implemented scheme;
- (ii) Photographs of the remediation works in progress;
- (iii) Certificates demonstrating that imported and /or material left in situ is free from contamination.

Thereafter the scheme shall be monitored and maintained in accordance with the approved scheme under Condition 19 (iii). Reason: To minimise the risks of pollution and to ensure the site is satisfactorily de-contaminated.

- (21) If, during development, contamination (liquid or solid) not previously identified is found to be present on the site then no further development (unless otherwise agreed in writing with the Local Planning Authority) shall be carried out until a remediation strategy detailing how this contamination will be dealt with has been submitted to and approved in writing by the Local Planning Authority. The remediation strategy shall then be implemented as approved. Reason: To ensure that the development is not put at unacceptable risk from, or adversely affected by, unacceptable levels of pollution from previously unidentified contamination sources.
- (22) Prior to the commencement of development, a scheme of work detailing the extent and type of piling and other penetrative methods to be used in the construction of the development, shall be submitted to and approved in writing by the local planning authority. Each phase of development shall not be carried out otherwise than in accordance with the approved details. Reason: In the interests of amenity and to ensure that the development does not harm groundwater resources.
- (23) Prior to the commencement of any construction or demolition works, a walkover badger survey shall be undertaken and a subsequent survey report submitted to and approved in writing by the Local Planning Authority. Should any badger setts be discovered, the survey should include details of proposed mitigation, which shall thereafter be adhered to in full. Reason: In the interests of the protection of biodiversity.
- (24) Prior to the occupation of the development hereby permitted, details of any external lighting, including street lighting, shall be submitted to and approved in writing by the Local Planning Authority. The lighting scheme shall be designed to minimise spillage and avoid impacting upon flight corridors used by bats. The development shall then accord with the approved details. Reason: In the interests of amenity and biodiversity.
- (25) Prior to the occupation of any building within this development (or, in accordance with a timetable to be agreed in writing with the Local Planning Authority), the following shall be submitted to and approved in writing by the Local Planning Authority:





As built stage SAP data and as built stage water calculator confirming energy efficiency and the predicted internal mains water consumption to achieve:

- In respect of energy efficiency, a standard of a 19% improvement of dwelling emission rate over the target emission rate as set in the 2013 Building Regulations.
- In respect of water consumption, a maximum predicted internal mains water consumption of 105 litres/person/day.

The development shall not be carried out otherwise than in accordance with the approved details.

Reason: To support a comprehensive approach to high quality design across the site, in line with the guidance set out in the Government's Ministerial Statement of 25 March 2015 which states that Local Planning Authorities should, from the date of its publication, take into account the Government's intentions in the statement and not set conditions with requirements above a Code level 4 equivalent.

- (26) The vehicular access to the site shall be provided broadly in accordance with the details shown on Drawing Number EC/RJ506114/110 Revision D. No dwelling shall be occupied until the means of access have been constructed, unless otherwise agreed in writing by the local planning authority. Reason: In the interest of highway safety.
- (27) The new access shall not be brought into use until the existing vehicular access(es) to the application site have been stopped up and abandoned and the footway/verge/crossing has been reinstated in accordance with details to be approved by the Local Planning Authority in conjunction with the Highway Authority. Reason: To ensure that there is only one vehicular access to the development and in the interests of visual amenity.
- (28) Prior to the commencement of development, details of the type of construction proposed for the roads and footways including all relevant horizontal cross sections and longitudinal sections showing the existing and proposed levels together with the method of disposing of surface water and details of the programme of implementation for the making up of the roads and footways, must be submitted to and approved by the Local Planning Authority in writing. The development shall not be carried out otherwise than in accordance with the approved details. Reason: To ensure that the roads are constructed to a standard which will enable them to be taken over as publicly maintainable highways.
- (29) The roads and footways within each phase must be laid out and made up in accordance with the specification, programme and details for that phase approved and in any event shall be so constructed that, by no later than the time any building erected on the land is occupied, there shall be a direct connection from it to an existing highway. The final carriageway and footway surfacing must be completed within six months from the date upon which the erection is commenced of the penultimate dwelling or building within the phase for which permission is hereby permitted. Reason: To ensure that the roads are constructed to a standard which



will enable them to be taken over as publicly maintainable highways.

- (30) The development hereby permitted shall not be brought into use until the visibility splays shown on submitted Drawing No. BRL-HYD-XX-XX-DR-C-2300 Revision P03 have been provided. Nothing over 0.6m in height above the level of the carriageway shall be placed or permitted to remain within the visibility splays. Reason: In the interests of highway safety.
- (31) The garages hereby approved shall only be used for the purpose of parking private motor vehicles in connection with the residential use of the property and shall not, at any time, be used for living accommodation, business, commercial or industrial purposes. Reason: To ensure the adequate provision of on-site parking in the interests of highway safety.
- (32) The development hereby permitted shall not be brought into use until the areas shown on the approved plan for the parking of vehicles shall have been made available, surfaced and marked out. The parking areas shall then be permanently retained and reserved for that purpose at all times. Reason: To make provision for adequate off-street parking in the interests of highway safety.
- (33) No vegetation clearance shall occur on site during the bird nesting season (between 1st March & 31st August) unless supervised by an appropriately qualified ecologist. Reason: To prevent harm to breeding birds.
- (34) No construction or demolition related activities or deliveries to the site shall take place during the construction period except between the hours of 0800 to 1800 Mondays to Fridays or 0800 to 1300 on Saturdays and not at all on Sundays or Bank Holidays, unless otherwise prior agreed in writing with the local planning authority. Reason: To protect the amenities of the occupiers of nearby dwellings.
- (35) No burning of materials obtained by site clearance or any other source shall take place during the demolition, construction and fitting out process. Reason: To protect the amenities of the occupiers of nearby properties.

Note to Applicant: In accordance with paragraphs 186 and 187 of the National Planning Policy Framework, Eastleigh Borough council take a positive approach to the handling of development proposals so as to achieve, whenever possible, a positive outcome and to ensure all proposals are dealt with in a timely manner.

Note to Applicant: A formal application for connection to the water supply is required in order to service this development. Please contact Southern Water, Sparrowgrove House Sparrowgrove, Otterbourne, Hampshire SO21 2SW (Tel: 0330 303 0119) or www.southernwater.co.uk