Hamble-le- Rice Parish Council

PLANNING COMMITTEE MEETING



Monday 25th June 2018 at 7.00pm at Roy Underdown Pavilion, Baron Road, Hamble

AGENDA

- 1. Welcome
- 2. Apologies for absence
- 3. Declaration of interest and approved dispensations
- 4. To approve minutes of the Planning Committee Meeting of Tuesday 29th May 2018
- 5. Public Session
- 6. Policy:
 - a. Local Plan Consultation
 - b. Neighbourhood Plan
 - c. Transport Study
- 7. Verbal update from Local Area Committee Meeting on the following applications:
 - a. F/17/82001 Osborne Quarters Police Training Centre, Royal Victoria Country Park, Netley Abbey, Southampton, SO31 4TS
 - b. F/18/82639 Riverside Caravan Park, Satchell Lane, Hamble, Southampton, SO31 4HR
 - c. F/18/82520 Abbey Court, School Lane, Hamble, Southampton, SO31 4JD

APPLICATIONS WITHIN HAMBLE PARISH

8. **F/18/83196**

7 GRANTHAM AVENUE, HAMBLE, SOUTHAMPTON, SO31 4JX

Construction of attached three bedroom dwelling with ancillary parking and amenity space.

Consultation Ends: 21 June 2018 PC Comments by: 29 June 2018

9. **H/18/83078**

6 OYSTER QUAY, HIGH STREET, HAMBLE, SOUTHAMPTON, SO31 4BQ

Extension to an existing balcony.

Consultation Ends: 29 June 2018

10. **F/18/83051**

KING AND QUEEN, HIGH STREET, HAMBLE, SOUTHAMPTON, SO31 4HA

Erection of three timber pergolas with retractable covers, groundworks and landscaping to existing front forecourt.

Consultation Ends: 29 June 2018

11. **L/18/83137**

KING AND QUEEN, HIGH STREET, HAMBLE, SOUTHAMPTON, SO31 4HA

Erection of three timber pergolas with retractable covers, groundworks and landscaping to existing front forecourt.

Consultation Ends: 06 July 2018

12. **H/18/83201**

76 ASTRAL GARDENS, HAMBLE, SOUTHAMPTON, SO31 4RY

TWO STOREY AND SINGLE STOREY REAR EXTENSION.

Consultation Ends: 04 July 2018

13. **H/18/83364**

12 FRY CLOSE, HAMBLE, SOUTHAMPTON, SO31 4PF

Proposed single storey front extension, garage conversion, alterations to existing garage roof, alterations to fenestration, external flue, and detached summer house to rear.

Consultation Ends: 06 July 2018

14. **H/18/83367**

54 ASTRAL GARDENS, HAMBLE, SOUTHAMPTON, SO31 4RY

Single storey rear and side extension.

Consultation Ends: 05 July 2018

15. **A/18/83052**

PORT HAMBLE MARINA, HAMBLE, SO31 4HH

Freestanding advertising panel.

Consultation Ends: 29 June 2018

APPLICATIONS OUTSIDE HAMBLE PARISH

16. **X/18/83180**

LAND TO THE WEST OF HAMBLE LANE, SOUTHAMPTON, SO318BR

Amendment to parking distribution.

Consultation Ends: 26 June 2018

DECISIONS

17. **H/17/81396**

37 SATCHELL LANE, HAMBLE, SOUTHAMPTON, SO31 4HF

Single and two storey rear extension.

DECISION: 16 May 2018 - <u>Dismissed Delegated Decision</u>

18. **H/18/82724**

12 BARTON DRIVE, HAMBLE, SOUTHAMPTON, SO31 4RE

Two storey side extension.

DECISION: 15 May 2018 - Permit Delegated Decision

19. **H/18/82749**

4 BROAD WAY, HAMBLE, SOUTHAMPTON, SO31 4BT

Construction of front porch.

DECISION: 24 May 2018 - Permit Delegated Decision

20. **F/18/82871**

GRANDESSA, HAMBLE LANE, BURSLEDON, SOUTHAMPTON, SO31 8GQ

EXTENSION TO EXISTING FARM SHOP.

DECISION: 30 May 2018 - Permit Delegated Decision

21. **H/18/82935**

69 YORKE WAY, HAMBLE, SOUTHAMPTON, SO31 4LQ

Two storey rear extension.

DECISION: 4 Jun 2018 - Permit Delegated Decision

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.

22. Enforcement Cases

Dated:

Signed:

Amanda Jobling.

Clerk to Hamble Parish Council

HAMBLE-LE-RICE PARISH COUNCIL

MINUTES OF THE PLANNING COMMITTEE HELD ON TUESDAY, 29TH MAY 2018 AT THE ROY UNDERDOWN PAVILION, COLLEGE PLAYING FIELDS, BARON ROAD, HAMBLE-LE-RICE AT 7.00 PM

PRESENT:

Cllr I Underdown (Chair) Cllr J Dajka Cllr G Woodall

In Attendance

Mrs A Jobling – Clerk to the Council Mrs J Symes – Assistant Clerk to the Council Mrs J Panakis – Minutes Secretary

<u>Welcome</u>

49/5/18 Cllr Underdown welcomed all present to the meeting.

Apologies for Absence

50/5/18 Apologies for absence were received from Cllr A Thompson and Cllr I James.

Declaration of Interest

51/5/18 No declaration of interest was made in relation to the items on the Agenda.

Minutes of the Planning Committee held on 23rd April 2018 and Exempt Minutes of the Planning Committee held on 23rd April 2018

52/5/18 Cllr Dajka proposed, Cllr Underdown seconded and <u>IT WAS RESOLVED</u> that the minutes of the above meetings be accepted as a true record. The Minutes were then signed by the Chairman.

Public Session

53/5/18 No members of the public were present at the meeting.

Mineral Extraction Proposals at the Former Hamble Airfield

54/5/18 A letter had been received, dated 14th May, from Cemex UK Operations Ltd detailing their intention to use the former Hamble Airfield land for minerals extraction under the terms of the Hampshire Minerals and Waste Plan. A meeting with Council members has been agreed prior to the Council meeting on the 11th June 2018. The meeting is to introduce the team dealing with the proposed application and to outline the timescales for consultation/engagement.

The Briefing Note from Hampshire County Council's Economy, Transport and Environment team on Hamble Airfield was considered. The Chair also highlighted what the key issues had been for the community when the site was allocated in the W&MP.

Chairman's Ciarratura.	Detail
Chairman's Signature:	Date:

The issues included:

- Buffer zone/buffer
- Traffic management
- Noise and dust
- Water courses

- Restoration
- Footpaths and access
- Phasing

The Committee discussed the impact of traffic generally and the need to evidence concerns about congestion, traffic movements and trends. The Travel Plan workshop was now in the diary but there had been no contact from HCC on the other outcomes from the Hamble Lane consultation carried out in autumn 2017. It was agreed that in the light of this the Council should look to commission a survey themselves.

Clir Dajka proposed, Clir Woodall seconded, and <u>IT WAS RECOMMENDED TO COUNCIL</u> that the Clerk would investigate commissioning a traffic survey of traffic on Hamble Lane at and below Hound roundabout. The contract value should not exceed £10,000 and should be agreed with the Chairman of the Planning Committee and the Chair of the Council.

CLERK

Applications from within Hamble Parish

55/5/18 H/18/82749 4 Broad Way, Hamble-Le-Rice, Southampton SO31 4BT. Construction of front porch. The Clerk was unable to gain an extension to allow the Planning Committee to consider this application. Details were circulated via e-mail to all members of the Committee asking for comments: none were received. This was noted.

56/5/18 H/18/82935 69 Yorke Way, Hamble-Le-Rice, Southampton SO31 4LQ. Two storey rear extension. It was noted that the two storey extension may come under the 45 degree rule in that it would block out sunlight from the neighbouring property. Cllr Underdown proposed, Cllr Woodall seconded, and IT WAS RESOLVED that the Planning Committee had no objections to this extension.

CLERK

57/5/18 F/18/83067 South Point, South Point 1 and 2, Ensign Way, Hamble-Le-Rice, Southampton SO31 4RF. External canopy to rear access to SP1 building to provide weather protection to deliveries and goods. Clir Woodall proposed, Clir Dajka seconder and IT WAS RESOLVED that the Planning Committee had no objections to this extension. CLERK

58/5/18 Permanent TRO, High Street, Hamble. Proposed "No Waiting at Any Time" restrictions extended across the Frontage of the Vicarage and Wallborn House. There were no objections to this proposal but comments had already been submitted.

CLERK

59/5/18 F/17/82001 Amended Description: Osborne Quarters Police Training Centre, Royal Victoria Country Park, Netley Abbey, Southampton SO31 4TS. Conversion of existing ancillary police training buildings (use Class C2) to provide 30 no 2-bed dwellings (use Class C3) with associated elevational alterations, landscaping and car parking with access from Hound Road (amended description). The new application reduced the overall number of units on the site to deal with objections about overdevelopment (Hound Parish Council) and transport issues. Further objections were raised to the included

Chairman's Signature:	Date:
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privacy walls in the garden and the parking area intruding into the central green. The Council restated its objection on the grounds that the site was outside of the development boundary and should not be used for permanent residential use.

Cllr Dajka proposed, Cllr Woodall seconded, and <u>IT WAS RESOLVED</u> that the Planning Committee objected to the revised Planning Application on the grounds above. **CLERK**

Applications Outside Hamble Parish

60/5/18 *F/18/82871 Grandessa, Hamble Lane, Bursledon, Southampton SO31 8GQ. Extension to existing farm shop.* The consultation period for this application had already ended. The application was noted.

Decisions

Those listed on the agenda were noted.

The meeting closed at 7.55 pm.

Chairman's Signature:	Date:

	*1

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 Planning Permission. Town and Country Planning Act 1990

ublication of applications on planning authority websites.

lease 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.

1. Applicant N	ame, Address a	nd Contact Details			
Title:	First Name:	NICOLE		Surname:	ROBERTS
Company name:					
Street address:	7, Grantham Aven	те			
			Telephone numb	er:	
			Mobile number:		
Town/City:	Hamble-Le-Rice		Fax number:		
Country:			Email address:		
Postcode:	SO31 4JX				
Are you an agent	acting on behalf of the	ne applicant?		lo	
2. Agent Name	e, Address and (Contact Details			
-					
Title: Mr	First Name:	Neil		Surname:	PALMER
Company name:	NA PALMER DESI	GN			
Street address:	4 blake gardens				
			Telephone numb	er: 07462	2536030
			Mobile number:		
Town/City:	southampton		Fax number:		
Country:	United Kingdom		Email address:		
Postcode:	SO19 1DW		neil.palmer56@g	gmail.com	
3. Description	of the Proposal				
The state of the s	ne proposed develop EMI DETACHED DW	ment including any cha	nge of use:		THAN THE STATE OF
I INEW 3 BED SE	INII DE LACHED DW	ELLING	unversion and a second		
Has the building, v	work or change of us	e already started?	U Yes 🤨 No		

4. Site Addres	ss Details					
Full postal addre	ss of the site (including full postcode where available	e) Description:				
House:	7 Suffix:					
House name:						
Street address:	Grantham Avenue					
		j l				
Town/City:	Hamble-Le-Rice					
Postcode:	SO31 4JX					
	cation or a grid reference eted if postcode is not known):					
Easting:	447362					
Northing:	107071					
		1			_	
5. Pre-applica	ation Advice				_	
• • •						
Has assistance	or prior advice been sought from the local authority a	about this application?	. No			
6 Pedestrian	and Vehicle Access, Roads and Rights	of Way				
J. I Cucaman	and venicle Access, Roads and Rights	o. way				
ls a new or alter	ed vehicle access proposed to or from the public hig	hway?	• Y	es	O 1	No
Is a new or alter	ed pedestrian access proposed to or from the public	highway?	⊖ Y	es	<u>ا</u> ف	No
Are there any ne	w public roads to be provided within the site?		O Y	es	•	No
Are there any ne	w public rights of way to be provided within or adjac	ent to the site?	Ų Y	es	•	No
Do the proposal	s require any diversions/extinguishments and/or crea	ation of rights of way?	○ Y	es	٠	No
If you answered	Yes to any of the above questions, please show det	ails on your plans/drawings and state the reference	of the p	lan(s)/dra	wings(s)
1707-SITE PLA	N					
7 Wests Ste	are and Callertian					
7. Waste Sto	age and Collection					
Do the plans inc	orporate areas to store and aid the collection of was	te?	● Y	'es	Ų.	No
If Yes, please pr	ovide details:					
1707-SITE PLA	N					
Have arrangeme	ents been made for the separate storage and collecti	ion of recyclable waste?	Y	es	Ü	No
If Yes, please pr						
1707-SITE PLA	N					
8. Authority I	Employee/Member					
(a) a m (b) an	he Authority, I am: sember of staff blected member ted to a member of staff	of these statements apply to you?	U Y	'es	.≗'	No

B. Authority Employee/Member	•		
(d) related to an elected mem	ber		
9. Materials			
Please state what materials (including t	type, colour and name) are to be us	ed externally (if applicable):	
Roof - description:	. And a second		
Description of existing materials and fir	iisnes:		
Description of proposed materials and	finishes:		
BROWN CONCRETE TILES			
Walls - description: Description of existing materials and fire	ishes:		
Description of annual and materials and t	f-labor.		
Description of <i>proposed</i> materials and I RED BRICK	inisnes.		
And the second second second			
Are you supplying additional information		_	💇 Yes 🔾 No
If Yes, please state references for the p		s statement:	
1707-SITE PLAN	·		
1707-FLOOR PLANS 1707-ELEVATIONS			
DESIGN & ACCESS STATEMENT			
10. Vehicle Parking			
Please provide information on the exist	ng and proposed number of on-site Existing number	parking spaces: Total proposed (including spaces	Difference in
Type of vehicle	of spaces	retained)	spaces
Cars	0	2	2
 11. Foul Sewage			
			
Please state how foul sewage is to be	disposed of:		
Mains sewer	Package treatment plant	Unknown	
Septic tank	Cess pit	Other	
Are you proposing to connect to the exi	sting drainage system?		
12. Assessment of Flood Risk			
Is the site within an area at risk of floodi flood zones 2 and 3 and consult Environ	nment Agency standing advice and		
requirements for information as necessa	ary.)		U Yes ● No
If Yes, you will need to submit an appro			
ls your proposal within 20 metres of a w	ratercourse (e.g. river, stream or be-	ck)?	🔾 Yes 💿 No
Will the proposal increase the flood risk	elsewhere?		∪ Yes 💌 No
How will surface water be disposed of?			
Sustainable drainage system	Main sewer	☐ Pond/lake	

12. Assessment of Flood Risk							
How will surface water be disposed of?							
Soakaway		Existing w	vatercourse				\$
13. Biodiversity and Geological Co	onservati	on					
			nce notes for further information on when there is be present or nearby and whether they are likely to				
Having referred to the guidance notes, is the application site, OR on land adjacent to or			elihood of the following being affected adversely c site:	r conserved	and er	าhan	ced within the
a) Protected and priority species							
		Ú	Yes, on land adjacent to or near the proposed de	evelopment		્	No
b) Designated sites, important habitats or c	other biodive	rsity feat	ures				
Ves, on the development site			Yes, on land adjacent to or near the proposed de	evelopment		l (e	• No
c) Features of geological conservation impo	ortance						
Yes, on the development site			Yes, on land adjacent to or near the proposed de	evelopment		٩	. No
					_		
14. Existing Use							
Please describe the current use of the site:							
RESIDENTIAL GARDEN							
Is the site currently vacant?				Ü	Yes	٠	No
Does the proposal involve any of the follow							
If yes, you will need to submit an appropria	ate contamin	ation ass	essment with your application.		V		NI-
Land which is known to be contaminated?					Yes	(S.\$)	NO
Land where contamination is suspected for	r all or part o	of the site	?	U	Yes	٠	No
A proposed use that would be particularly v	vulnerable to	the pres	sence of contamination?	J	Yes	٠	No
15. Trees and Hedges							
And the section of the decrease the consequence							N.
Are there trees or hedges on the proposed			and development site that sould influence the		Yes	*	No
development or might be important as part			sed development site that could influence the be character?	Ų	Yes	•	No
required, this and the accompanying plan s	should be su	ibmitted a	full Tree Survey, at the discretion of your local pla alongside your application. Your local planning au BS5837: Trees in relation to design, demolition a	thority shoul	d make	e clea	ar on its website
16. Trade Effluent							
Does the proposal involve the need to disp	oose of trade	effluents	s or waste?	i.	Yes	٠	No
47 Decidential III.							
17. Residential Units							
Does your proposal include the gain or loss	s of resident	ial units?		· #2	Yes	0	No

17. Residential Units

Overall Residential Unit Totals Total proposed residential units Total existing residential units

Market Housing - Propo	sed					Market Housing - Existing	ng				
		Nur	nber of be	drooms				Nun	nber of be	edrooms	
	1	2	3	4+	Unknown		1	2	3	4+	Unknow
Bedsits/Studios						Bedsits/Studios					†
Cluster Flats				1		Cluster Flats				_	1
Flats/Maisonettes	_			1		Flats/Maisonettes					†
Houses	0	0	1	0	0	Houses					-
Live-Work Units						Live-Work Units					
Sheltered Housing						Sheltered Housing					
Unknown				1		Unknown					
Proposed Market Housing	Total		1			Existing Market Housing T	otal]
Social Rented Housing -	Proposed					Social Rented Housing -	Existing				
			nber of be						ber of be	drooms	,
	1	2	3	4+	Unknown		1	2	3	4+	Unknow
Bedsits/Studios						Bedsits/Studios					
Cluster Flats						Cluster Flats					
Flats/Maisonettes						Flats/Maisonettes					
Houses						Houses					
ive-Work Units						Live-Work Units					
Sheltered Housing						Sheltered Housing					
Jnknown			8			Unknown					
Proposed Social Housing	Total]	Existing Social Housing To	otal]
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ntermediate Housing -	Proposed				Unknown	r	existing			γ	Unknow
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Proposed Social Housing Intermediate Housing - Bedsits/Studios Cluster Flats Flats/Maisonettes Houses Live-Work Units	Proposed				Unknown	Intermediate Housing - E Bedsits/Studios Cluster Flats Flats/Malsonettes Houses	existing			γ	Unknow
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18. All Types of Development: Non-residential Floorspace	
Does your proposal involve the loss, gain or change of use of non-residential floorspace?	∪ Yes ● No
19. Employment	
No Employment details were submitted for this application	
20. Hours of Opening	
No Hours of Opening details were submitted for this application	
24 Otto A	
21. Site Area	
What is the site area? 138.00 sq.metres	
22. Industrial or Commercial Processes and Machinery	
Please describe the activities and processes which would be carried out on the site and the end produce. Please include the type of machinery which may be installed on site:	cts including plant, ventilation or air conditioning.
Is the proposal for a waste management development?	
If this is a landfill application you will need to provide further information before your application can be make clear what information it requires on its website.	determined. Your waste planning authority should
23. Hazardous Substances	
Is any hazardous waste involved in the proposal?	
A. Toxic substances	Amount held on site
	Tonne(s
B. Highly reactive/explosive substances	Amount held on site
	Tonne(s
C. Flammable substances (unless specifically named in parts A and B)	Amount held on site
	Tonne(s
24. Site Visit	
Can the site be seen from a public road, public footpath, bridleway or other public land?	● Yes ○ No
If the planning authority needs to make an appointment to carry out a site visit, whom should they contain	
The agent The applicant Other person	, ,
25. Certificates (Certificate A)	
Certificate of Ownership - Certificate A	

Planning Portal Reference : PP-06974504

25. Certificates (Certificate A)

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

I 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 freehold 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 is, or is part of, an agricultural holding ("agricultural holding" has the meaning given by reference to the definition of "agricultural tenant" in section 65(8) of the Act). Title: Mr Neil PALMER First name: Surname: **AGENT** 14/05/2018 ✓ Declaration made Person role: Declaration date: 26. Declaration I/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 14/05/2018 V Date true and accurate and any opinions given are the genuine opinions of the person(s) giving them.

LOCATION PLAN scale 1:1250



drawn	scale	checked date	date
NAP	1:200 & 1:1250@A3		APR
drawing No			freeday
	1707-PL-01		<

	checked date	250@A3	
SITE PLAN AND LOCATION PLAN	scale	1:200 & 1:1250@A3	1707-PL-01
ov≪ ⊐	uwen	MAP	drawing No

PEDESTRIAN GATE TO GARDEN CYCLE 1 Em CLOSEBOARD FENCE ON 400mm DWARF WALL 9398 GARDEN AREA 51 5m² BIN STORAGE TO THE REAR 1.8m CLOSEBOARD FENCE 2919 4800 2 x PARKING SPACES SITE PLAN scale 1:200



DESIGN, ACCESS & SUSTAINABILITY STATEMENT

PROPOSED 1 No. 3 BEDROOM HOUSE

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LAND TO SIDE OF
7 GRANTHAM AVENUE
HAMBLE
SO31 4JW

REV A ISSUED FOR PLANNING

12-05-18 NA

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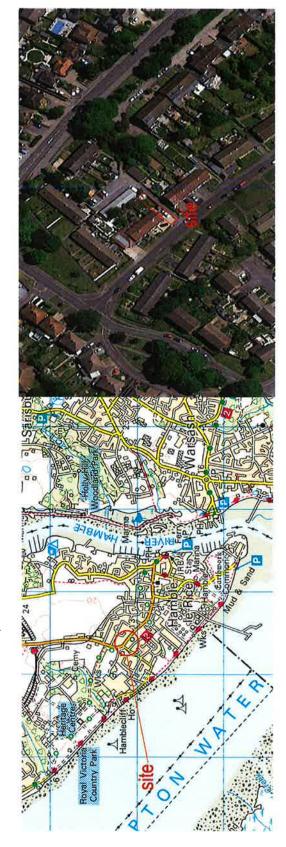
1.0 Introduction

This statement has been prepared by way of amplication to, and in support of the scheme design, prepared for a new planning application for this site. It has been compiled to support the application as a legislated requirement.

2.0 The Existing Site

Location

Land to side of 7 Grantham avenue, Hamble SO31 4JW



Site History / Current Planning Situation

There has been 3 previous planning applications on this site

Construction of 1no. 2 storey attached 3 bed dwelling, following demolition of outbuildings Type of Application: Full planning Decision: Withdrawn By Applicant Decision Date: 13/03/2013 F/13/72015 -

F/06/56294 - Erection of 1no. shed & 1no. garden store, following demolition of existing shed Type of Application: Full planning Decision: Permit Decision Date: 26/05/2006

Retrospective: Retention of detached log store/bin & cycle store/shed, Type of Application: Full planning Decision: Refuse Planning Permission Decision Date: 12/01/2006 F/05/55148

Surrounding Built Environment / Character / Character Analysis

The site lies within the settlement of Hamble, which is located in the Borough of Eastleigh, to the south of Burseldon and the west of The River Hamble.

The immediate environment is an exclusively residential zone, with the surrounding properties typical of traditional local housing in its varied forms. The generic architectural theme is one of modest appearance but does still not offer specific design parameters to follow. The buildings appear to have been constructed throughout varied periods with evidence of predominantly semi detached and terraced two storey houses of varying styles and a number of bungalows. However, this styling in its own form has an eclectic suburban feel and is visually pleasing in an uncomplicated and understated manner

The use of Red and Buff brick is evident as wall finishes to the surrounding dwellings with concrete tiles applied to roofs. All properties on Grantham avenue have Gabled roofs, the adjoining road Coach road have predominantly hipped roofs

Natural Environment

The application site comprises flat ground from North to South and is garden area, an existing out building extension.

There are no trees and some hedging shrubs on the site with some grass.

Access

The existing access is from Grantham Avenue.

Public Transport and Local Amenity

The site lies within 100m of the Coronation Parade local shopping area and within 500m of the local schools. Major employment sites at GE Aviation (150m) and the Ensign Park industrial estate along Southampton Water (350m) also fall within walking distancethere. There are major bus routes along Hamble Lane leading to the old centre of Hamble, Netley, Southampton and beyond. A mainline railway station lies approximately 1km to the north. In general terms all major facilities are local, and the site may be described as very accessible. This in turn reduces the dependence locally on private cars and reduces the need for numerous parking spaces.

3.0 Design Proposals

Building Design

It is proposed to construct 1 No. 3 Bedroom Semi-Detached dwelling within the body of the application site with onsite parking, cycle storage and bin storage for the new dwelling. An uncomplicated suburban style is proposed utilizing red facing brick to the external walls, with a clad panel to the front to match the existing houses within the direct vicinity. Grey coloured door and windows with a gabled roof with concrete tile to the roof to match existing roofs.

Mass, Scale and Spacing

The placement of the dwelling on the site next to the 7 Grantham Avenue constitutes a continuation of the style and purpose of buildings within the immediate vicinity whilst establishing a consistent block plan format. This ensures the building line is maintained as illustrated in the accompanying The main roof pitch reflects those evident to the dwellings on Grantham Avenue. The mass and scale of the building in general pursues continuity with the surrounding suburban grain and ensures a discreet yet attractive addition to the vicinity

Soft Landscaping

The proposal includes the introduction of new shrub / hedging and trees to the entire development and grassed areas of the gardens. The boundaries will remain unaffected as best possible and renewed with new close boarded fencing.

Landscaping and boundary reinforcing has been indicated and has been considered throughout the design process to help define private spaces.

The landscaping shown is indicative only, however should the application be successful a fully detailed landscaping scheme will be provided indicating species, TPO's, planting schedule, spacing's and maintenance schedule allowing for seasonal under planting etc.

This we would like to be dealt with as a condition to the approval.

Public open Space and Amenities spaces have not been provided within the development.

Parking and Access

Parking is to the front of the new dwelling to provide 2 bays for the dwelling (by means of stepping the ground floor in to allow for parking) and on street parking for visitors.

The development shall be in full accordance with disabled persons use and access (Part M Building Regulations)

Refuse storage and collection

Provision has been given for refuse bins in the rear gardens of dwelling.

Drainage

The site lies within Flood Zone 1, the low probability Flood Zone. It is proposed that waste-water would be discharged via a connection to the local sewer and surface water would be to a new rain water harvesting system.

Energy Conservation

The proposal will be constructed of high quality materials, where appropriate from renewable sources, and will be well insulated to accord with current stringent legislation and will be fitted with efficient heating systems and zoned controls so as to minimize carbon emissions.

All dwellings should be fitted with 'A' rated appliances, energy efficient light bulbs/fittings and dual flush/water saving cisterns. Any external light fittings where possible should be solar powered

The developer will consider the use of energy sources for heating and power such as Combined Heat and Power schemes.

Site Waste Management

It is envisaged that upon commencement of work, the main contractor responsible for carrying out construction, will prepare a more detailed report on how site waste should be managed, to include identifying, and giving due consideration to the following:

- Who will be responsible for resource management?
- What types of waste will be generated
- How the waste will be managed, will it be reduced, reused or recycled?
- Which contractors will be used to ensure the waste is correctly recycled or disposed of responsibly and legally
- How the quantity of the waste generated will be measured
- Ensure the on-site material storage and waste handling is well organised, and avoid over ordering of materials
- Implement a recording system of all waste disposed of or transferred through a signed Waste Transfer Note

Biodiversity

It is not assumed any biodiversity issues will arise on this site. See Biodiversity Checklist with this application.

Access to Site and Building

Existing vehicular access to the site is as previously described

Emergency vehicles will be able to gain access to all the buildings on the site. Emergency egress from each dwelling will be via multiple external doors

on the ground floor, and via means of escape windows to first floor habitable rooms.

The building will be designed / compliant to accord with the Building Regulations Approved Document M in respect of disabled access and movement threshold leading to the principle access. Internal circulation will be fully compliant, with door widths, corridors and toilet facilities within the prescribed around the buildings. A suitable hard paved area will be provided from the parking area to the front of buildings, with a ramped access and level

The site is located within walking distance of the main bus routes and and local shopping areas offering a good range of shops and amenities. The site is also within proximity of a choice of schools (pre-school, primary and secondary) and leisure facilities.

Crime Prevention

The proposal has been designed to provide a level of natural surveillance to the area immediately surrounding the site, without the loss of privacy to adjacent properties. Principle windows will afford unobstructed views of the private areas, highway/footpath, car parking and access drive.

Windows, dwelling external doors and garage doors should all accord with the minimum standard set out in 'New Homes-Secure by Design'.

Appropriate low energy lighting to car parking areas (to BS 5489) should be provided, as well as the main entrance doors etc.

4.0 Planning Policy Considerations

saved policies of the Eastleigh Borough Local Plan Review, in addition to policy guidance set out by central Government. The Local Plan Proposals Map The site is located within the jurisdiction of Eastleigh Borough Council and as such the development plan for the site consists of the Core Strategy and shows the site falls within the designated built up area.

The scheme makes best use of urban land, which is a key aim of national policy.

Similarly, the scheme accords with the Councils own policies of making best use of under used urban land in sustainable locations, in a way which respects the existing form of development and the amenities of the neigbouring properties.

5.0

Conclusion

The proposed development will provide a new house for the client and allow additional parking on site for the development and and will make a positive contribution towards Eastleigh's significant housing need

surrounding buildings and combined with the topography / streetscape minimal impact along the street scene is made and a positive addition to the area The proposed development has, whilst meeting the density requirements set out in the planning policy guidelines, supported and complied with the visual quality and amenity aspects of the site location required by The Local Plan and Residential Guide. The mass and form match that of the is gained.

The architectural style will complement the existing buildings in the vicinity without competing with them, and with the use of similar traditional materials and building details ensure the new work blends comfortably into the site and surrounding area.

The scheme would comfortably bring several benefits. It would –

- Make more efficient use of land for housing.
- Remove a bland area which makes poor use of the land and forms no positive contribution to the area.
 - Enhance the appearance and character of the area
- Provide for a modern, attractive, efficient and safe housing scheme with its own internal pedestrian access.

In accordance with application protocol we have undertaken an extensive amount of work and investigation to enable us to submit to the council a meaningful working scheme for a planning application on this site.



View down Grantham Avenue



1-7 Grantham Avenue

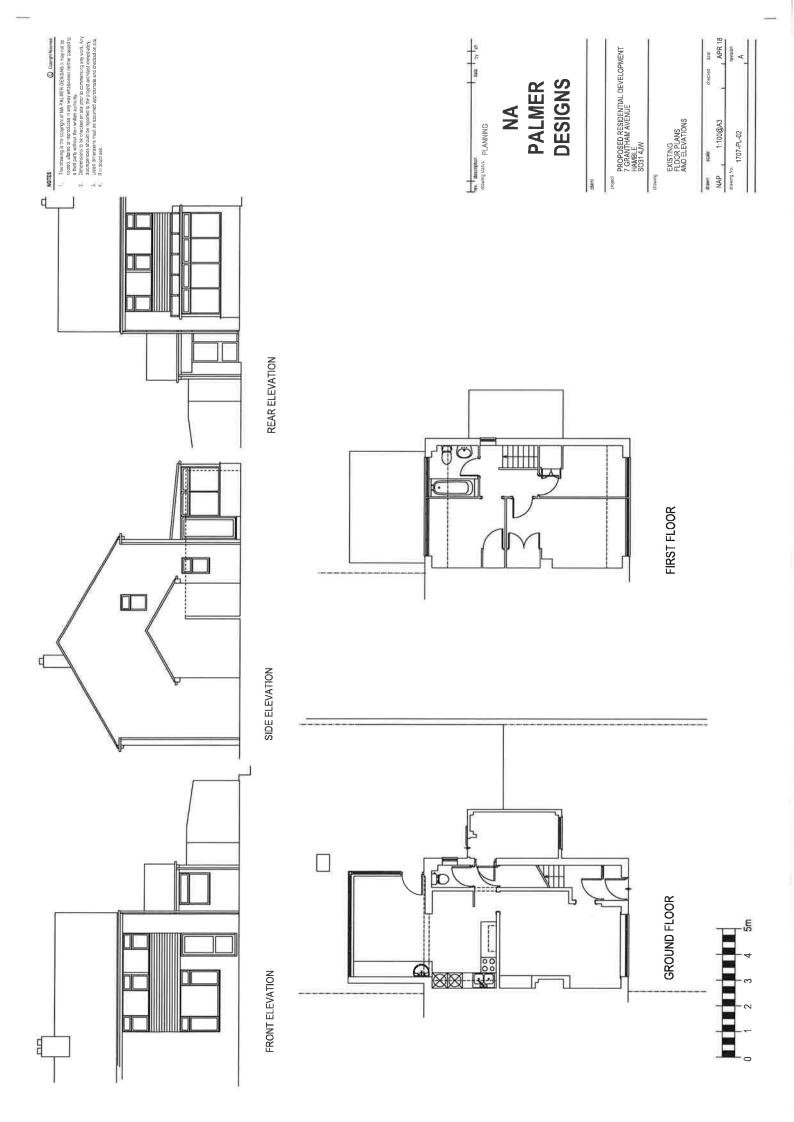
Bungalows opposite No. 7 Grantham Avenue



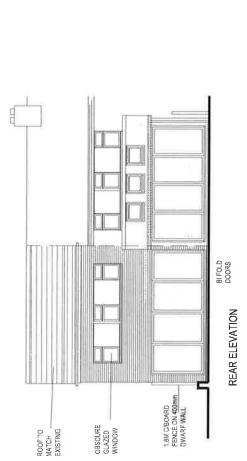
Rear of No. 7 Grantham Avenue from garages behind



Rear of No.7 Grantham Avenue



1,8M C/BOARD FENCE ON 400mm DWARF WALL HIGH LEVEL FIXED WINDOW OBSCURE GLÁZED WINDOW SIDE ELEVATION ROOF TO MATCH EXISTING FRONT ELEVATION



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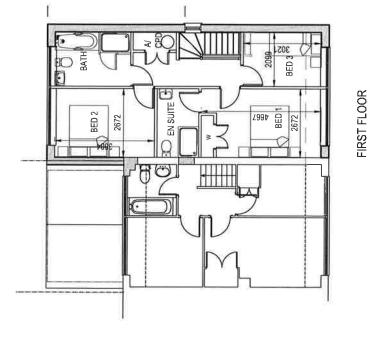
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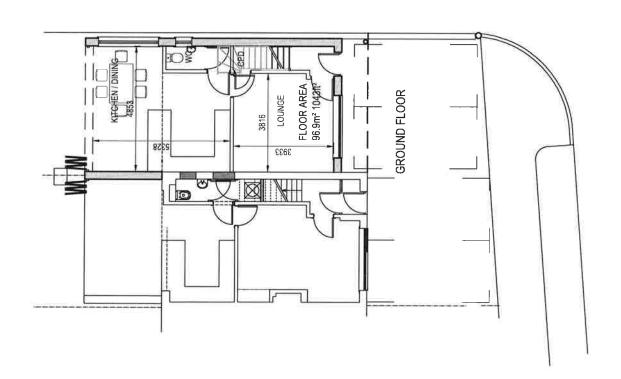
PROPOSED ELEVATIONS

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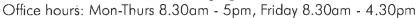




Development Management

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

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





Application for Planning Permission and for relevant demolition of an unlisted building in a conservation area Town and Country Planning Act 1990

Publication of applications on planning authority websites.

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

1. Applicant N	ame, Address and Contact Details	
Title: Mrs	First Name: Sandra	Surname: Veryard
Company name:		
Street address:	6, Oyster Quay	
	High Street	Telephone number:
		Mobile number:
Town/City:	Hamble-Le-Rice	Fax number:
Country:		Email address:
Postcode:	SO31 4BQ	
Are you an agent	acting on behalf of the applicant?	● Yes ∪ No
2. Agent Name	e, Address and Contact Details	
Title: Mr	First Name: Philip	Surname; Davis
Company name:	CFW Architects	
Street address:	Bank Chambers	
	69 High Street	Telephone number: 01962862234
	69 High Street	Mobile number:
Town/City:	Winchester	Fax number:
Country:	United Kingdom	Email address:
Postcode:	SO23 9DA	philip.davis@cfw-architects.com
3. Description	of the Proposal	
Please provide a	description of the proposal, including details of the pr	ronosed demolition:
Extension to an e		oposed demonator.
Has the building, v	vork or change of use already started?	s ৩ No

														_
4. Site Addres	ss De	tails												
Full postal addre	ss of th	ne site (including	full postcode	e where availab	ie)	Description	n:							
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(must be comple	_		nown):		7									
Easting:	44841				_									
Northing:	10669	99												
5. Pre-applica	ition /	Advice												
Has assistance o	or prior	advice been sou	ght from the	local authority	about thi	is applicatio	n?			es 🕠 N	O			
If Yes, please co				•		• •		p the autho				ation	more efficie	ently):
Officer name:				·					,					3,
Title: Mr		First name:	Andrew					Surname:	Amer	y				1
Reference:		Q/18/82564												!
Date (DD/MM/Y)	/YY):	19/04/2018	(Must be	pre-application	submiss	sion)								
Details of the pre	-applic	ation advice rec												
Initial advice was given in an e-mail dated 09.03.2018 immediately following the site visit and proposals amended accordingly. Further advice was then given in an email dated 16.04.2018 following receipt of a worked up detail of the proposed balcony. This advice includes: "subject to the specification for the under-tray being worked up, it is a clean design that allows the existing building to continue to be read as defining the street frontage and therefore preserves the character of the Conservation area."														
6. Pedestrian	and \	/ehicle Acces	ss, Roads	and Rights	of Way	/								
Is a new or altere	ad vobi	ola accoss propo	sad to ar fra	om the public bis	shway?						Yes	٠	No	
										**************************************	163	-3	NO	
Is a new or altere	ed pede	estrian access pr	oposed to or	r from the public	highwa	y?				Ü	Yes	٠	No	
Are there any ne	w publi	c roads to be pro	ovided within	the site?						Ų	Yes	•	No	
Are there any ne	w publi	c rights of way to	be provide	d within or adjad	ent to th	ne site?				Ú	Yes	٠	No	
Do the proposals	requir	e any diversions	extinguishm/	ents and/or cre	ation of i	rights of way	y?			J	Yes	٠	No	
7. Waste Stor	age a	nd Collection	1											
Do the plans inco	orporati	e areas to store :	and aid the c	collection of was	ste?					10	Yes		No	
						ovoloble ···	nto?							
Have arrangeme	illo Dee	an made for the s	charate 2101	rage and collect	ion of re	cyclable wa	iste?				Yes		No	

8. Authority Employee/Member	
With respect to the Authority, I am: (a) a member of staff (b) an elected member (c) related to a member of staff (d) related to an elected member	∪ Yes .e No
9. Explanation for Proposed Demolition Work	
Why is it necessary to demolish all or part of the building(s) and/or structure(s)?	
A small amount of demolition to an existing balcony wall is needed in order to create a more spacious outdoor area	1.
10. Materials	
Please state what materials (including type, colour and name) are to be used externally (if applicable):	
Walls - description: Description of existing materials and finishes:	
Masonry wall with stone capping	
Description of proposed materials and finishes:	
None	
OTHER - description:	
Type of other material: Balustrade	
Description of existing materials and finishes:	
Metal railings with glass and timber handrail Description of proposed materials and finishes:	
Glass balustrade and stainless steel fascia	
Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement?	⊚ Yes ◯ No
If Yes, please state references for the plan(s)/drawing(s)/design and access statement:	
AP001 Location Plan	
AP002 Block Plan AP005 Existing Plan	
AP100 Proposed Plan	
AD500 Balcony Detail Design and Access Statement	
11. Vehicle Parking	
No Vehicle Parking details were submitted for this application	
12. Foul Sewage	
Please state how foul sewage is to be disposed of:	
Mains sewer Package treatment plant Unknown	\checkmark
Septic tank Cess pit Other	
Yes as No. 1 Independent	
Are you proposing to connect to the existing drainage system? Unknown ∪ Yes 💌 No ∪ Unknown	
13. Assessment of Flood Risk	
Is the site within an area at risk of flooding? (Refer to the Environment Agency's Flood Map showing flood zones 2 and 3 and consult Environment Agency standing advice and your local planning authority requirements for information as necessary.)	• Yes U No

13. Assessment of Flood Risk			
If Yes, you will need to submit an appropriate flo	od risk assessment to consider the ri	sk to the proposed site.	
Is your proposal within 20 metres of a watercoul	se (e.g. river, stream or beck)?		• Yes No
Will the proposal increase the flood risk elsewhere	re?		U Yes ● No
How will surface water be disposed of?			
Sustainable drainage system	Main sewer	Pond/lake	
Soakaway	Existing watercourse		
14. Biodiversity and Geological Cons	ervation		
To assist in answering the following questions re important biodiversity or geological conservation			
Having referred to the guidance notes, is there a application site, OR on land adjacent to or near		g being affected adversely or co	nserved and enhanced within the
a) Protected and priority species			
Yes, on the development site	Yes, on land adjace	nt to or near the proposed devel	opment • No
b) Designated sites, important habitats or other	biodiversity features		
Yes, on the development site	 Yes, on land adjaces 	nt to or near the proposed devel	opment
c) Features of geological conservation importan	ce		
Yes, on the development site	 Yes, on land adjace 	nt to or near the proposed devel	lopment • No
15. Existing Use			
Please describe the current use of the site:			
External first floor balcony.			
Is the site currently vacant?			Yes • No
Does the proposal involve any of the following? If yes, you will need to submit an appropriate co	ntamination assessment with your ap	pplication.	
Land which is known to be contaminated?			yes • No
Land where contamination is suspected for all c	r part of the site?		Yes • No
A proposed use that would be particularly vulne	rable to the presence of contaminatio	п?	Yes No
16. Trees and Hedges			
Are there trees or hedges on the proposed deve	elopment site?		yes 🥶 No
And/or: Are there trees or hedges on land adjact development or might be important as part of the		that could influence the	∪ Yes • No
If Yes to either or both of the above, you <u>may</u> no required, this and the accompanying plan shoul what the survey should contain, in accordance to	d be submitted alongside your applica	ation. Your local planning author	ity should make clear on its website

7. Trade Effluent											
oes the proposal invo	lve the nee	ed to dis	pose of	trade e	ffluents or waste?				. Yes	• • N	10
8. Residential Uni	its										
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oes your proposal inc	lude the ga	ain or io:	ss or res	sidential	units?	22.00			∵ Yes	• N	10
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		Nur	mber of be	edrooms				Nun	nber of be	edrooms	
	1	2	3	4+	Unknown		1	2	3	4+	Unknown
Bedsits/Studios						Bedsits/Studios					
Cluster Flats						Cluster Flats					
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ive-Work Units		-	-			Live-Work Units	-	-		-	-
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18. Residential Units	-
Proposed Key Worker Housing Total Existing Key Worker House	sing Total
19. All Types of Development: Non-residential Floorspace	
Does your proposal involve the loss, gain or change of use of non-residential floorspace?	∪ Yes . No
20. Employment	
20. Employment	
No Employment details were submitted for this application	
21. Hours of Opening	
21. Hours of Opening	
No Hours of Opening details were submitted for this application	
22. Site Area	
22. Sile Area	
What is the site area? 150.00 sq.metres	
23. Industrial or Commercial Processes and Machinery	
Please describe the activities and processes which would be carried out on the site and the end product	s including plant, ventilation or air conditioning.
Please include the type of machinery which may be installed on site:	
Is the proposal for a waste management development?	
If this is a landfill application you will need to provide further information before your application can be d make clear what information it requires on its website.	letermined. Your waste planning authority should
24. Hazardous Substances	
Is any hazardous waste involved in the proposal?	
A. Toxic substances	Amount held on site
	Tonne(s)
B. Highly reactive/explosive substances	Amount held on site
	Tonne(s)
C. Flammable substances (unless specifically named in parts A and B)	Amount held on site Tonne(s)
	Torne(s)
25. Site Visit	
Can the site be seen from a public road, public footpath, bridleway or other public land?	
If the planning authority needs to make an appointment to carry out a site visit, whom should they contact	ct? (Please select only one)

25. Site Visit
• The agent U The applicant U Other person
26. Certificates (Certificate A)
Certificate of Ownership - Certificate A Town and Country Planning (Development Management Procedure) (England) Order 2015 Certificate under Article 14
I 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 freehold 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 the land to which the application relates the land that none of the land to which the application relates the land that none of the land that
Title: First name: Philip Surname: Davis
Person role: AGENT Declaration date: 19/04/2018 Declaration made
27. Declaration
I/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 true and accurate and any opinions given are the genuine opinions of the person(s) giving them. Date 19/04/2018







Design, Heritage and Access Statement Planning Application 6 Oyster Quay, Hamble-Le-Rice, SO31 4BQ



April 2018



Introduction

This Design Statement has been prepared by CFW Architects to accompany a Planning Application to extend the existing first floor balcony of 6 Oyster Quay, Hamble.

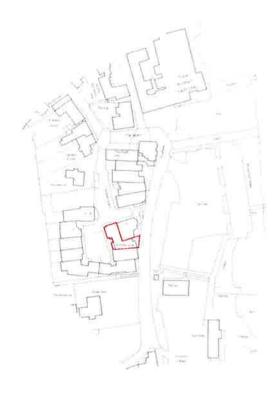


Figure 1 – Location Plan (NTS)

Context & Location

The application site is 6 Oyster Quay, High Street, Hamble, in the borough of Eastleigh. The proposal is on the East facing elevation overlooking Riverbank and with views across the harbour.

The existing house is typical of dwellings within the immediate vicinity, being a Terraced, 4 Storey Townhouse domestic property constructed of brick externally, with a slate roof.

Similar properties within the area have much greater external space and seating areas in comparison to 6 Oyster Quay. This property is currently very restricted, having only a small terrace at street level with no privacy or sense of separation from the road.





Fig 2 Existing balustrade, balcony & ground floor terrace

(No.6 Oyster Quay)





Neighbouring balconies in the surrounding area

Existing Building

The application site 6 Oyster Quay, has a lower ground floor area, which houses the kitchen and an access to the rear elevation, street level. This access was altered under application C/16/78611.

Mrs Veryard is a widowed senior citizen, who is over 70 years of age. Her wish is to increase the area of the existing balcony, in order to allow more seating space at the front of the house and to make better use of the stunning views over the river Hamble.

The applicant considers the current balcony to lack the space required for a comfortable seating area, which currently not fit for purpose. The balcony is accessed from the main living space of the house. The change from a metal railing balustrade to clear glass will enhance the view out from both the balcony space and from inside the main living room.

A nearby domestic property has had a similar style much but larger extension added to their balcony.



Fig 3 Neighbouring glass balustrade

(No.1 Oyster Quay)



Relevant Planning History

C/16/78611 Alterations to rear elevation door and access.

Pre-Application Q/18/82564 and site visit by Andrew Amery on 08/03/2018. The proposals were discussed and revised to fully address the officers comments. The amended proposals were resubmitted and supported by the letter concluding that the proposal is considered to preserve the character of the Conservation area and is sympathetic to the design, character, form and materials used on the existing house.

Design Proposal

The design has been based on the following principles:

- Developed in consultation with Andrew Amery of Eastleigh Borough Council on 08/03/2018
- To ensure that materials in colour and form respect and reflect the local surrounding development, using the same visual style of neighboring buildings in this elevation.
- The existing building has been purposefully designed to avoid a sense of uniformity and give the appearance of evolutionary growth over time, and the new proposed balcony will add to this effect.

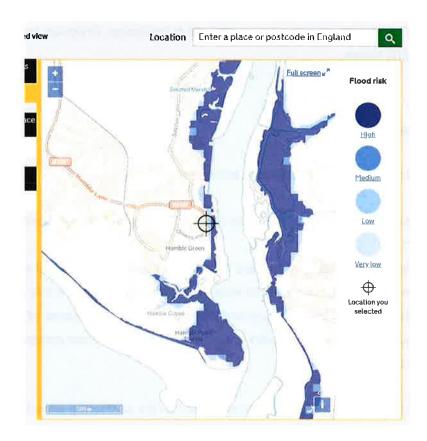
The proposal is to extend the existing first floor balcony on the east facing elevation. The demolition of an existing balcony and side walls will be required. The balcony extension will be cantilevered with a glass balustrade clamped at the lower edge. It will be a drained solid balcony, with a satin stainless steel fascia and a soffit to the underside in white T & G board. As the balconies of the neighboring buildings have similar fascias and soffits, this is an appropriate finish to have a coherent aesthetic with the surroundings.

The proposal has been designed to respect the form of the existing building. This is a clean design, allowing the existing building to continue to be read as defining the street frontage and therefore preserving the character of the Conservation Area.



Flood

The environment agency website www.environment-agency.gov.uk highlights that the area is at HIGH RISK from flooding, however the proposal will not be affected by this risk as it is at first floor level. There will be no increase in impermeable area and the drain will be connected to the existing.



Environment and Sustainability

This design will not affect the local ecology and will have no change to the buildings environmental impact.

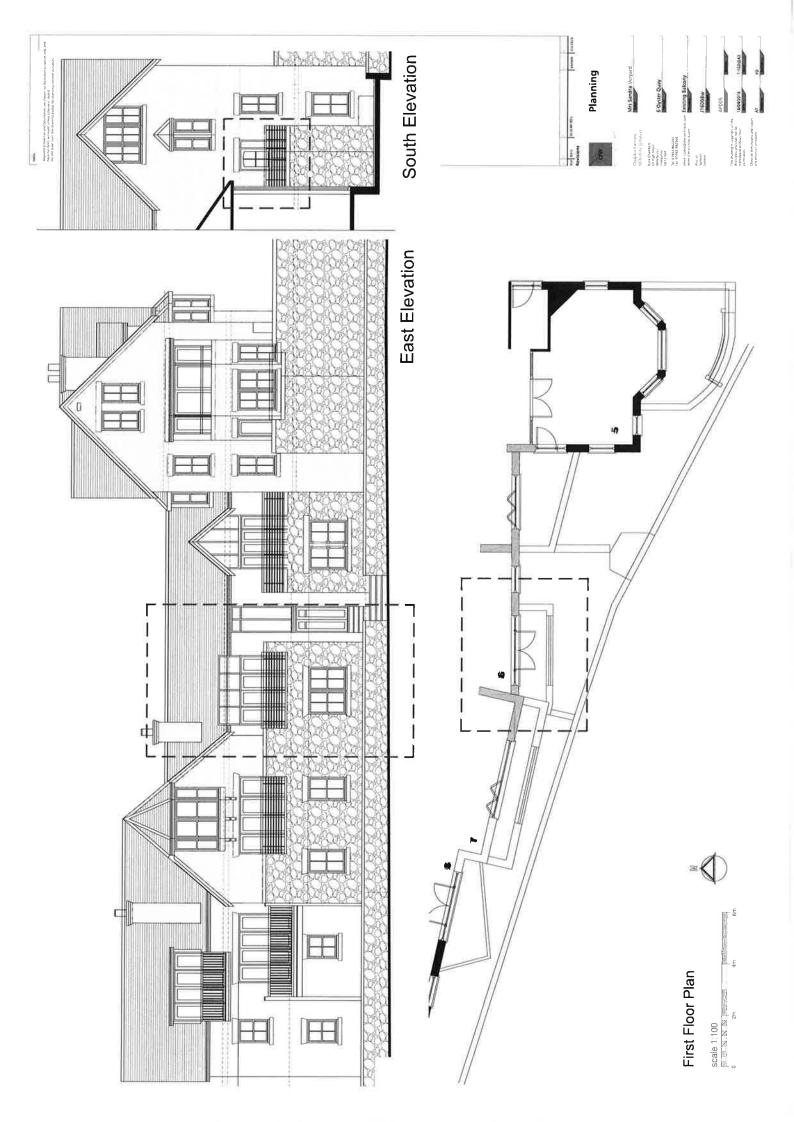
Access

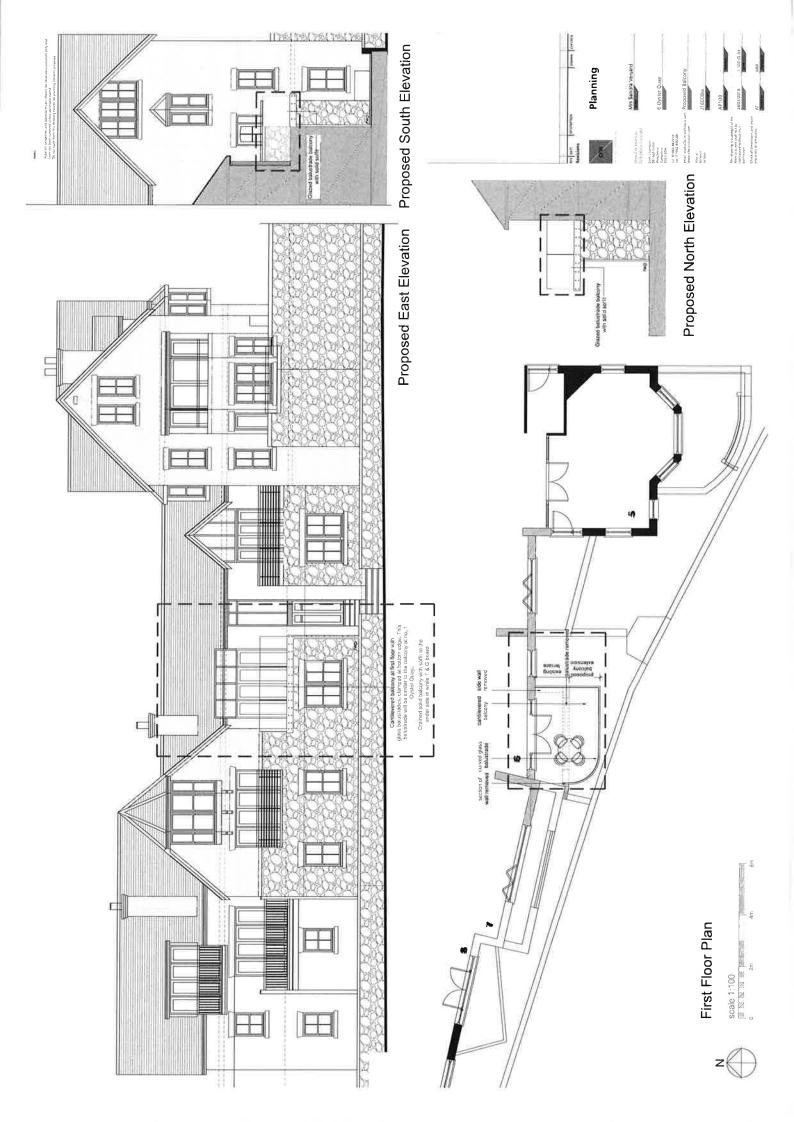
The proposal does not affect access to the property or for any other resident, or member of the community but will greatly assist the applicant in her daily living.



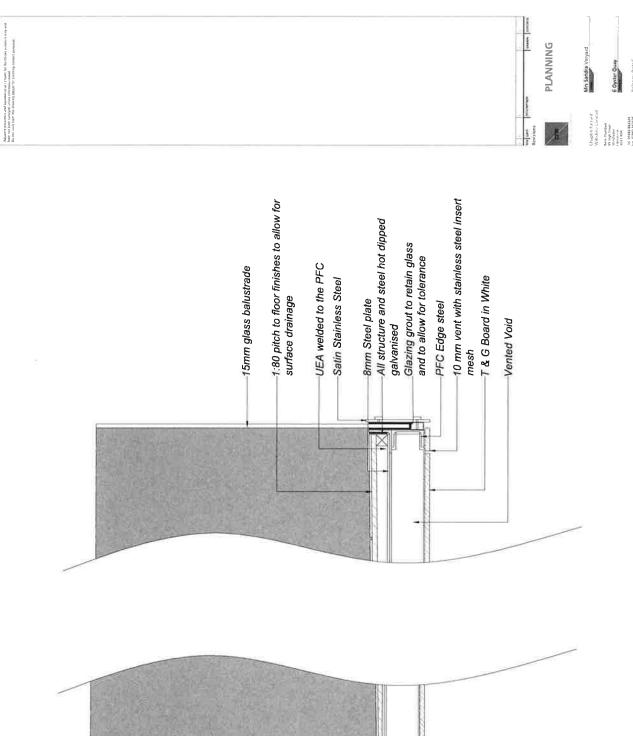
Conclusion

This modest proposal will greatly enhance the usability and amenity of this dwelling by increasing the external living space and allowing better access to the primary view across the river. The proposal will sit comfortably in the existing street elevation and will preserve the context of the conservation area.









Cantilevered steel beam, structure to engineers details floor finishes at 1:80 pitch Cavity tray-Glass balustrade Compressable insulation Cavity closer-Welded drip Vent with stainless steel Existing masonry cavity wall Existing window at ground floor Assumed existing insulation Allow 20mm for

Scale 1:10

0 100mm



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 Planning Permission and listed building consent for alterations, extension or demolition of a listed building.

Town and Country Planning Act 1990

Planning (Listed Buildings and Conservation Areas) Act 1990

Publication of applications on planning authority websites.

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

1. Applicant N	ame, Address and	Contact Details			
Title: Ms	First Name: Jai	net		Surname:	Bradley
Company name:					
Street address:	King And Queen				
	High Street		Telephone numb	er:	
			Mobile number:		
Town/City:	Hamble-Le-Rice		Fax number:		
Country:			Email address:		
Postcode:	SO31 4HA				
Are you an agent	acting on behalf of the a	pplicant?	∪ Yes • N	0	
_	e, Address and Con				
Please describe d		s evelopment or works includin	ng details of proposa	ls to alter,	
	h the listed building(s):	ated Groundworks" to existing	a front forecourt of T	he King & O	ueen Hamble
	ent or work(s) already st			ne rang a Q	uccii, Hambic.

4. Site Addres	ss De	tails													
Full postal addre	ss of t	he site (in	cluding f	ull postcode	where avails	able)	Description:								
House:			S	uffix:											
House name:	King	And Que	en												
Street address:	High	Street													
Town/City:	Ham	ble-Le-Ric	е												
Postcode:	SO3	1 4HA													
Description of lo (must be comple															
Easting:	4484	10													
Northing:	1067	'88													
5. Pre-applica	ation	Advice													
Has assistance	or prio	r advice b	een soug	tht from the	local authorit	ty about th	is application?			⊕ Y	′es 🔾	No)		
If Yes, please co	mplet	e the follow	wing info	rmation abo	ut the advice	you were	given (this will	helj	p the authori	ty to de	al with	this	applica	ition	more efficiently):
Officer name:								_							
Title: Mr		First nan	ne:	Tim					Surname:	Dyer		_			
Reference:															
Date (DD/MM/Y		17/04/20			pre-application	on submis	sion)								
Details of the pro	10000				nning applica	ation									
Proposed new p Seek tree advice	oicket i	fence to b	e under '	1m in height	t.		tyard from Mat	thev	w Strand EB	D.					
6. Pedestrian	and	Vehicle	Acces	s, Roads	and Right	s of Wa	у								
Is a new or alter	ed veh	nicle acces	ss propos	sed to or fro	m the public	highway?						Ú.	Yes		No
Is a new or alter							nv?						Yes	(a)	No
Are there any ne					•	2110 Tilg. 1110	-9.					101	Yes		No
Are there any ne						liacent to t	ho sito?)	Yes		No
		-										-e'			
Do the proposal	s requ	ire any div	ersions/e	extinguisnm	ents and/or d	reation of	rights of way?					0	Yes	۹	NO
7. Waste Sto	rage	and Col	lection												
Do the plans inc	orpora	ate areas t	o store a	and aid the c	collection of w	vaste?						O	Yes	٩	No
Have arrangeme	ents be	een made	for the s	eparate stor	age and colle	ection of re	ecyclable waste	?				۱	Yes	U	No
If Yes, please p															
Existing "3 No. local authority.	standa	ard Euro B	Bins" desi	ignated for r	ecycled pub	waste, sto	red at rear of p	rope	erty, in desig	nated s	space, e	mpt	ied per	exis	ting contract by
								_							

8. Authority Employee/Member		
With respect to the Authority, I am: (a) a member of staff (b) an elected member (c) related to a member of staff (d) related to an elected member	Do any of these statements apply to you?	ົ Yes ⊚ No
- B		
9. Demolition		
Does the proposal include total or partial demolition of a li	sted building?	
10. Listed building alterations		
Do the proposed works include alterations to a listed build	ing?	○ Yes 💿 No
11. Listed Building Grading		
If known, what is the grading of the listed building (as stat list of Buildings of Special Architectural or Historical Intere		○ Grade II* ⊙ Grade II
Is it an ecclesiastical building?	○ Don't know ○ Yes	. No
is it an ecclesiastical building:	© Doilt know © 1es	S NO
12. Immunity from Listing		
Has a Certificate of Immunity from listing been sought in r	espect of this building?	∪ Yes ⊎ No
13. Vehicle Parking		
No Vehicle Parking details were submitted for this applicat	ion	
The verified Farking details were submitted for this applicate		
14. Materials		
Please provide a description of existing and proposed ma	erials and finishes to be used in the build (demolition).	on excluded):
Boundary Treatments - description: Description of existing materials and finishes:		
Existing cast iron Post & Rail traditional boundary fence	o right of way of property.	
To front selection of timber planters 500mm high.		
Description of <i>proposed</i> materials and finishes: New Timber Picket Fence 900mm high, paint finish, with	nates to match	
New purpose made side gate, 900mm high to to enclose Paint Black existing cast iron Post & Rail traditional bound	the forecourt from right of way access to RH/S of p	roperty.
Floors - description:		
Description of existing materials and finishes:		
Existing "Gravel", covering up old car park tarmac throug	hout front forecourt.	
Description of proposed materials and finishes:		
Proposed new work: New Work scrape off existing grave Form "New 2m wide level ramp path" from High Street pa Form "New Split Level" terraces as shown on plan to achi Proposed "Ground Materials": mixture of Flagstone areas New "Stone Kerbs" to define split level edges. (Surface water directed to existing open gully drain)	vement, leading directly to front entrance of The Kileve level ground for external table settings.	
Rainwater goods - description:		11-3-1-3-1-3-1-3-1-3-1-3-1-3-1-3-1-3-1-

14. Materials					
Description of existing materials and finishes:					
Existing: Surface water directed to open gully	drain				
Description of <i>proposed</i> materials and finishes:					
Proposed: No change to existing surface wate	r drainage.				
Roof covering - description:					
Description of existing materials and finishes:					
Existing canvas & metal garden parasols used	to protect diners from bird dropp	oings from trees. This	is a common cus	tomer's compl	aint with pigeons
roosting within trees above diners. Description of proposed materials and finishes:					
Proposed "New Purpose-made timber Pergola	with retractable top canvas (Se	ee Photo as attached)).		
Location of Pergola RH/S beneath existing tree			,		
Are you supplying additional information on sub	mitted plan(s)/drawing(s)/design	and access stateme	nt?	Yes	○ No
If Yes, please state references for the plan(s)/di	awing(s)/design and access sta	tement:			
01. Plan showing existing forecourt of King & C					
02. Proposed Plan showing new ground Lands 03. Design "Access Statement"	caping works and associated Fu	rniture & Boundary F	ence.		
es posign rissess dialement					
15. Foul Sewage					
Please state how foul sewage is to be disposed	d of:				
Mains sewer ✓ Pac	kage treatment plant		Unknown		
Septic tank Ces	ss pit		Other		
Are you proposing to connect to the existing dra	iinage system?	Yes • No 🔾	Unknown		
16. Assessment of Flood Risk					
Is the site within an area at risk of flooding? (Re					
flood zones 2 and 3 and consult Environment A requirements for information as necessary.)	gency standing advice and your	local planning author	rity		
					· No
If Yes, you will need to submit an appropriate flo	ood risk assessment to consider	the risk to the propos	sed site.		
Is your proposal within 20 metres of a watercou				∀es	No
is your proposal within 20 metres of a watercou	rse (e.g. river, stream of beck):			Ų ies	© 140
Will the proposal increase the flood risk elsewho	ere?			∀es	No
How will surface water be disposed of?					
Sustainable drainage system	Main sewer		Pond/lake		
Soakaway					
Soakaway	Existing watercourse				
47					
17. Biodiversity and Geological Cons	ervation				
To assist in answering the following questions r					
important biodiversity or geological conservation	n features may be present or nea	arby and whether the	y are likely to be a	ffected by you	r proposals.
Having referred to the guidance notes, is there		lowing being affected	l adversely or cons	served and en	hanced within the
application site, OR on land adjacent to or near	tne application site:				
a) Protected and priority species					
Yes, on the development site		djacent to or near the	proposed develop	oment	No
			·		
b) Designated sites, important habitats or other	biodiversity features				

	- 1 : 1 - 0	onserva	tion										
17. Biodiversity and Ge	ological C												
Yes, on the development	cito			Voc	on land as	ljacent to or near t	ho propo	and dow	olopmor	. +		•	No
or the development	. Site			J 103,	on land ac	gacent to or near t	ne propos	seu uev	elupinel			0	NO
c) Features of geological cons	ervation imp	ortance											
 Yes, on the development 	site		10	Yes,	on land ac	ljacent to or near t	he propos	sed dev	elopmer	nt		٠	No
18. Existing Use													
Please describe the current us	o of the cite												
Current Use: As external seat	-		Fating & I	Drinking	weather r	permitting					-		
Garrett Goo. 7 to Oxtornat Good	ang area for	occornar E	-aung a i	Difficulty	, would be	John Maring.	-				_		
Is the site currently vacant?									į	Yes	۱	N	O
Does the proposal involve any													
If yes, you will need to submit	an appropria	ate contam	ination as	ssessme	ent with yo	ur application.							
Land which is known to be cor	ntaminated?								~	Yes	٠	N	0
Land where contamination is a	suspected fo	r all or part	of the cit	to?						Voc	721	NI.	27
Land where contamination is s	idaheried 10	an or pan	or trie Si	10:						Yes	۰	N	9
A proposed use that would be	particularly	vulnerable	to the pro	esence (of contami	nation?			1	Yes	٠	N	0
19. Trees and Hedges													
Are there trees or hedges on the	ne proposed	l developm	ent site?						K	Yes	0	N	D
And/or: Are there trees or hed	ges on land	adjacent to	the prop	osed de		t site that could inf	luence the	e	(K				
Are there trees or hedges on the And/or: Are there trees or hedge development or might be imposed.	ges on land rtant as part	adjacent to	the prop al landsca	osed de ape char	acter?					y Yes	U	N	D
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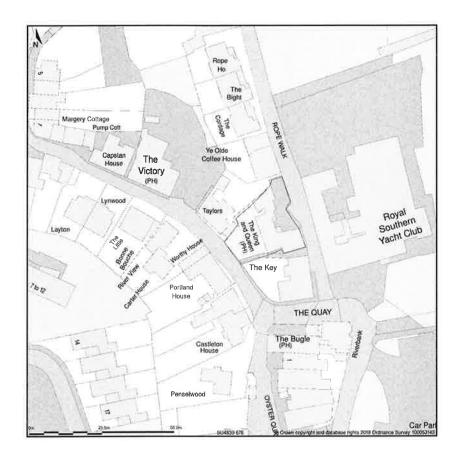
25. Site A	rea								
What is the	site area?	170.00	sq.metres]					
26. Indust	trial or Commerci	al Processes an	d Machinery						
	cribe the activities and ide the type of machin			on the si	ite and the end	d products including	j plant, ver	ntilation or air conditio	ning.
Is the propo	sal for a waste manag	jement development	?	Ü	Yes 💩 N	lo			-
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27. Hazaro	dous Substances								
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28. Site Vi	sit								
Can the site	be seen from a public	; road, public footpat	h, bridleway or othe	er public	land?	Yes	○ No		
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The ag	gent 🕑 The applic	cant Other	person						
29. Certific	cates (Certificate	В)							
		tes under Article 14 – er 2015 & Regulation		Planning	(Development	Management Proce			
application, wa	applicant certifies that I has the owner (owner is a niven in section 65(8) of the	ave/the applicant has gi	iven the requisite notic interest or leasehold i	ice to eve interest v	eryone else (as li with at least 7 ye	isted below) who, on tears left to run) and/or	the day 21 o	days before the date of t I tenant <i>("agricultural ten</i>	his eant" has
	cultural Tenant				700			Date notice ser	ved
Name:	Janet Bradley								
Number: Street:	Hlgh Street	Suffix:	House name	e: Tr	ne King & Que	en			
Locality:	Hamble							25/04/2018	
Town:	Southampton								
Postcode:	SO31 4HA								

29. Certificates (Certificate B)									
Title: Ms First name: Janet	Surname: Bradley	/							
Person role: APPLICANT Declaration date:	25/04/2018		Declaration made						
30. Declaration									
I/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 true and accurate and any opinions given are the genuine opinions of the person(s) giving them. Date 25/04/2018									





The King And Queen, King And Queen, High Street, Hamble-le-rice, Hampshire, SO31 4HA



Site Plan shows area bounded by: 448327,35, 106714.5 448468.77, 106855.92 (at a scale of 1:1250), OSGridRef: SU4839 678. The representation of a road, track or path is no evidence of a right of way. The representation of features as lines is no evidence of a property boundary.

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DESIGN & ACCESS STATMENT

The King & Queen, High Street, Hamble, Southampton

Client: Site Address: Janet Bradley [Applicant / Leaseholder & Occupier] The king & Queen Public House, High Street, Hamble

The Property:

The 'King & Queen' was built in circa 1850 as a public house to service Hamble residents and local fishermen. It is a 'Grade 2 Listed' building, located within the Hamble Conservation Area. The exterior elevation of the premises has not changed since being originally built.

The Applicant, Janet Bradley and leaseholder, has occupied the premises for the past 11 years with the support of the landlords 'El Partnerships' who have been delighted with the improvements which have been carried out during the applicant's tenancy.

The dedicated work by staff and applicant has resulted in several awards over recent years including being selected as one of the '100 Best Pubs in England 2018' and continues to attract custom from all over the world.

Existing forecourt:

The premises benefits by an open forecourt, [matching the width of the building], and adjoins the public pavement and cobbled High Street, an area of 160 sq m. [This forecourt can seat a maximum of 80 customers and is the only outdoor area available, weather permitting].

[A concrete hardstand located at the rear of the property is used solely for staff parking, trade deliveries and refuse bins storage benefitting from good access via Rope Walk].

Existing Trees:

Two mature trees are located within the forecourt and are subject to TPO's.

'Right of Way' passage

An attractive pedestrian 'Right of Way' passage with steps, linking Hamble High Street to Rope Walk at the rear, is located on the RH/S of the forecourt.

Sloping ground

Unfortunately, the existing forecourt has a sloping ground level which drops 450mm at an angle towards the building. This gradient has caused several problems. Customers complain following chairs tipping, spilt drinks and food. It is our main aim to remedy this problem in the proposed 'New Landscape Works' covered by this application and thereby improving customer satisfaction.

Existing parasols

Two large canvas parasols have been temporally installed beneath the trees located on the RH/S of the forecourt to shield the customers from pigeon droppings which foul both customers and tables. Customers have had to move to the opposite side of the forecourt to avoid this unfortunate hazard. It is our aim to also resolve this problem.

Proposed "New Landscaping & Associated Works'

"The King & Queen Forecourt" [The proposed 'New Works' do not affect the existing building].

The Aim of the new works:

To firstly, address the inherent existing faults mentioned above and to enhance this unique, attractive forecourt area.

'Four New Level Ground Terraces':

The proposed drawing [01], shows the formation of 'Four New Level Ground Terraces', sited on both sides of the central entrance path. The new terraces are for exterior table seating either side of a new 1.5m wide ramp which links the public pavement to the front entrance, allowing for direct access to the building.

New Pergolas:

Three purpose-made timber constructed pergolas, [which feature 'retractable canvas covers' to roof only], are located on the RH/S, between the new ramp and the boundary post & rail fence located under the mature trees to shield customers from over-head bird dropping. The pergolas are anchored to the ground with metal anchoring points, [similar to timber fencing]. The timber will be treated to blend. [See manufacturer's Photo No:1]

New Landscaping Materials:

New Landscaping proposal shows the installation of concrete slabs, [Look-a-like riven, York stone slabs) in designated areas to suit the table arrangements on the new level terraces, with infill of gravel and cobble sets, [matching the cobbled High Street finishes]. [See Photos 02 &03]

This variety of textures and materials will break-up and soften the landscaping. The proposed drawing [01] shows a stepped terrace, sited midway in the courtyard. This step is formed using traditional timber sleepers.

New Front Boundary Picket fence

A proposed new front boundary fence to be installed, to enclose the courtyard from the road and offer improved security control by restricting unwanted customers and those using the courtyard as a thoroughfare. A new timber picket fence, [height of 900mm], installed either side of the front entrance, behind which are located purpose-made 'long timer planters' containing a variety of planting to create an effect of a pretty, colourful cottage garden.

Existing traditional 'Cast-Iron post & rail boundary fence

A' traditional cast-iron post and rail boundary fence, [located on the RH/Side], separating the Courtyard from the right of way. This passage is an attractive feature and the applicant will undertake the painting of these rails in suitable black paint to restore and protect it.

[This boundary fence would normally be the responsibility of EBC or the Parish Council].

New metal side gate:

At the end of the 'Post & Rail' fencing is an existing gap of 1200mm, [between the public passage and the King & Queen forecourt. This gap has been used on occasion as an unwanted short-cut through the external tabled area. It is proposed to install a matching black painted 'metal gate' as a preventive to unwanted use and achieving added security.

No other changes are proposed to any boundary bricked walls or fences.

Contactors "Method of work":

[Special landscape contractors will be commissioned to undertake the proposed work on site].

A mini digger will be used to scrape the surface and remove the underlying tarmac which originally formed an off-road car parking area. The spoil will be taken off site. [No skips will be placed on the High Street].

The contactor will be made aware of the need to safeguard the root system of the two trees. The existing 'pea-gravel' will be washed and reinstated where required.

Tree protection:

At present the root system of the two mature trees is unknown and maybe at a depth well below the minor extraction required. However, the landscaper will be instructed to excavate carefully around the tree base area manually, like an archaeologist, to ensure the roots are not damaged or exposed. Should any root be endangered a containment bed will be placed around it.

It's the applicant intention to safeguard the trees which add much character to the garden and are of amenity value. All the new work will be undertaken within the boundary area of the forecourt.

Provision will be made to store all materials on site on the existing concrete hardstand located at the rear of the property, so not to cause any disturbance to neighbours in the High Street or Rope Walk.

An initial ground survey inspection has not shown any 'near surface' services within the forecourt. During the proposed new works, individual areas will be cordoned off by the contractor, in accordance with current 'Health & Safety' to safeguard the public.

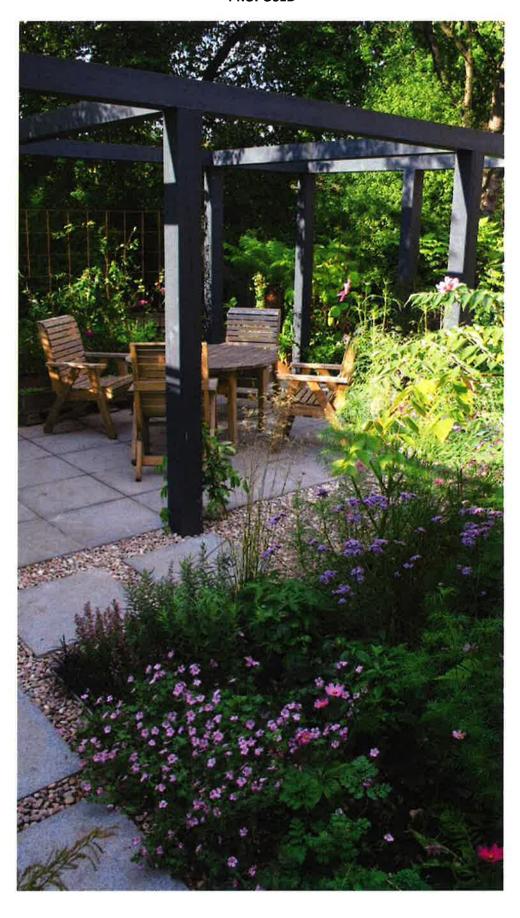
Following the completion of the new work, the front courtyard will enhance the village amenity.

Funding

The applicant has made provision to fund sufficient monies to carry out these improvements to form a "green oasis" within an otherwise hard urban environment.



PROPOSED



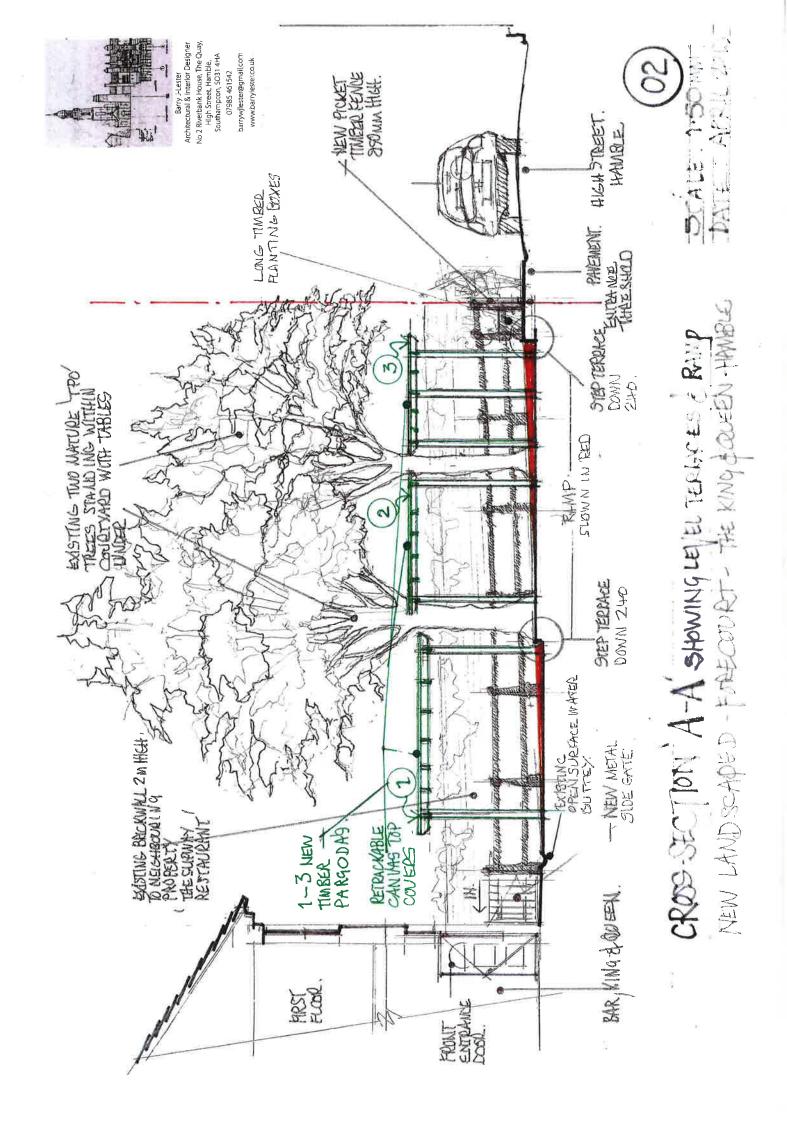
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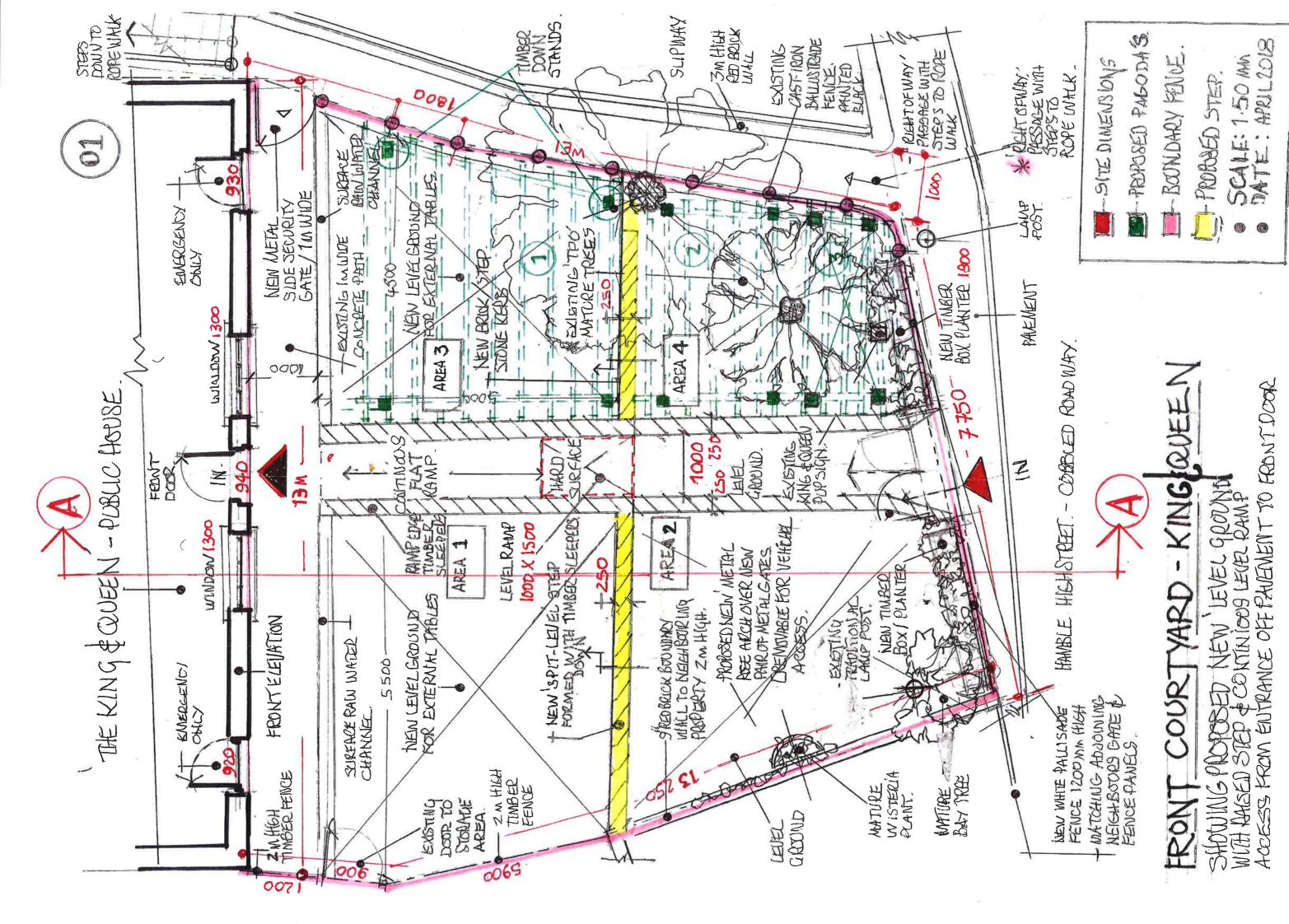
PAVING DETAIL











2				

Hamble Parish Council - Office

From:

Stringer, Chris

Sent:

19 June 2018 13:34

To:

Budden, Kitty Strand, Matthew

Cc: Subject:

F/18/83051 - L/18/83137 - KING AND QUEEN, HIGH STREET, HAMBLE-LE-RICE

Dear Kitty,

RE: F/18/83051 / L/18/83137 - KING AND QUEEN, HIGH STREET, HAMBLE-LE-RICE

Site assessment 19/06/2018

Arboricultural documents

None

Consultation

The site contains two trees: a holly and a sycamore. The holly is protected under conservation area regulations, whilst the sycamore is covered under tree preservation order. The proposed work would involve the erection of pergolas and some minor level changes.

Given that the ground has historically been heavily used, it is assumed that the ground is relatively compacted. This being the case, it is more likely that the roots of both trees are relatively deep, but at this stage it is impossible to know where the roots do actually exist. Therefore, as sensible approach would be to hand dig the areas required (with the exception of removing any hardstanding).

In general I raise no objection to this work, but think it appropriate, as a condition, to gain more detail on the methods of working around the protected trees than that which is provided within the Design and Access Statement. Therefore, can we condition the following?

No excavation, demolition or development related works shall take place on site until a detailed Arboricultural Method Statement and Tree Protection Plan, as per British Standard 5837:2012 (Trees in Relation to Design, Demolition and Construction – Recommendations) has been submitted and approved by the LPA. The approved Method Statement must be adhered to in full, and may only be modified subject to written agreement from the LPA. Reason: to retain and protect the existing trees which form an important part of the amenity of the locality.

Kind regards,

Chris Stringer
Tree Consultant
Working on behalf of Eastleigh Borough Council

Chris Stringer
Tree Consultant
Countryside and Trees
Ext: 8257



Hamble Parish Council - Office

From:

Historic Environment <historic.environment@hants.gov.uk>

Sent:

08 June 2018 11:11

To:

Budden, Kitty

Subject:

L/18/83137: KING AND QUEEN, HIGH STREET, HAMBLE-LE-RICE

Dear Ms Budden,

L/18/83137: KING AND QUEEN, HIGH STREET, HAMBLE-LE-RICE: Erection of three timber pergolas with retractable covers, groundworks and landscaping to existing front forecourt

Thank you for your consultation. The proposed new pergolas and landscaping may have an impact upon the setting of the King and Queen public house, which is a Grade II Listed Building. I would however defer to any views offered in this matter by the Borough Council Conservation Officer.

Yours sincerely,

Neil J. Adam BA ACIfA Senior Archaeologist

Telephone number: 01962 832337 email Neil.Adam@hants.gov.uk

Hampshire County Council Specialist Environmental Services Economy, Transport and Environment Department Elizabeth II Court West, The Castle Winchester SO23 8UD

Visit the Historic Environment Team Facebook page!



Hampshire Services offers a range of professional consultancy services to partner organisations. www.hants.gov.uk/sharedexpertise

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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

Publication of applications on planning authority websites.

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

1. Applicant N	ame, Address and Contact Details		
Title: Mr	First Name:	Sur	name: MITCHINSON
Company name:			
Street address:	76, Astral Gardens		
		Telephone number:	
		Mobile number:	
Town/City:	Hamble-Le-Rice	Fax number:	
Country:		Email address:	
Postcode:	SO31 4RY		
Are you an agent	acting on behalf of the applicant?		
2. Agent Name	, Address and Contact Details		
Title:	First Name: MARK	Surr	name: TUSON
Company name:	Tristranic. Insura	Guit	Todat .
Street address:	54 SUFFOLK DRIVE		
Otroot address.	OF GOLL SILVE	Telephone number:	07950887579
		Mobile number:	
Town/City:	WHITELEY	Fax number:	
Country:	United Kingdom		
	PO15 7DJ	Email address:	
Postcode:	PO15 7D3	mtplanning@hotmail.c	CO.UK
3 Description	of Proposed Works		
o. Description	or roposcu works		
Please describe th	e proposed works:		
TWO STOREY A	ND SINGLE STOREY REAR EXTENSION		
Has the work alrea			

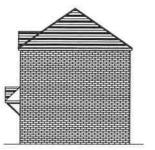
4. Site Addres	ss Details
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House:	ss of the site (including full postcode where available) Description:
House name:	To Suma.
	Astral Gardens
Offeet address.	Asia Galuers
Town/City	Namble Le Bire
Town/City:	Hamble-Le-Rice
Postcode:	SO31 4RY
	cation or a grid reference steed if postcode is not known):
Easting:	447736
Northing:	107303
g.	
5 Pedestrian	and Vehicle Access, Roads and Rights of Way
J. I edesirian	and vehicle Access, Roads and Rights of way
Is a new or altere	Do the proposals
vehicle access proposed to or fro	require any diversions, pedestrian access om Yes No proposed to or from the
the public highwa	
6. Pre-applica	tion Advice
Has assistance of	or prior advice been sought from the local authority about this application?
	•
7. Trees and I	tedges
Are there any tre	es or hedges on your own property or on adjoining properties which are within f your proposed development? Yes • No
	hedges need to be removed or pruned in order to carry out your proposal?
vviii arry troos or	reages need to be removed or prairied in order to carry out your proposar?
8. Parking	
) A ('') . (1	
Will the proposed	d works affect existing car parking arrangements?
9. Authority E	mployee/Member
With respect to the	ne Authority, I am:
(a) a m	ember of staff
(c) relat	elected member Do any of these statements apply to you?
(d) relat	ted to an elected member
10. Site Visit	
Can the cite he -	een from a public road, public footpath, bridleway or other public land?
Jan the site be S	een from a public road, public footpath, bridleway or other public land?

10. Site Visit
If the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (Please select only one)
The agent
11. Materials
Please state what materials (including type, colour and name) are to be used externally (if applicable):
Doors - description: Description of existing materials and finishes:
UPVC
Description of proposed materials and finishes:
UPVC
Roof - description: Description of existing materials and finishes:
PROFILED CONCRETE TILES
Description of proposed materials and finishes:
TO MATCH EXISTING
Walls - description:
Description of existing materials and finishes: TRADITIONAL BRICK AND BLOCK
Description of proposed materials and finishes:
TO MATCH EXISTING
Windows - description:
Description of existing materials and finishes: UPVC
Description of proposed materials and finishes:
UPVC
Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement? • Yes • No
If Yes, please state references for the plan(s)/drawing(s)/design and access statement:
MT/1547/1
12. Certificates (Certificate A)
Certificate of Ownership - Certificate A Town and Country Planning (Development Management Procedure) (England) Order 2015 Certificate under Article 14
I 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 freehold 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 is, or is part of, an agricultural holding ("agricultural holding" has the meaning given by reference to the definition of "agricultural tenant" in section 65(8) of the Act).
Title: Mr First name: M Surname: TUSON
Person role: AGENT Declaration date: 15/05/2018 ✓ Declaration made
Person role. AGENT Decidation date. 13/03/2016
13. Declaration
I/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 Date 15/05/2018
true and accurate and any opinions given are the genuine opinions of the person(s) giving them.

IF IN DOUBT - ASK



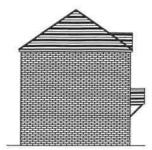
Existing front elevation



Existing side elevation



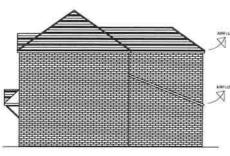
Existing rear elevation



Existing side elevation



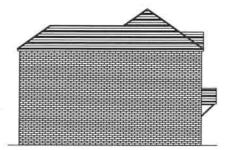
Proposed front elevation



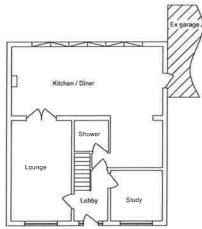
Proposed side elevation



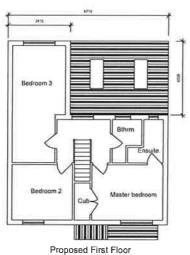
Proposed rear elevation

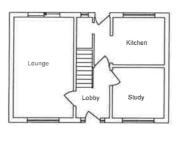


Proposed side elevation

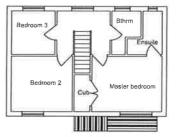


Proposed Ground Floor

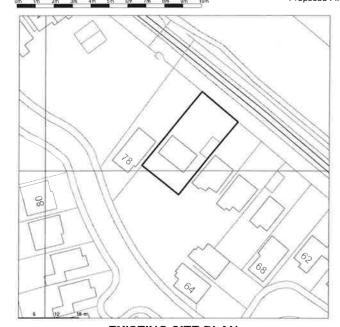




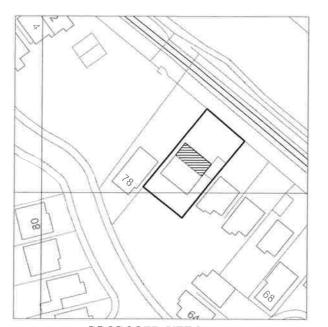
Existing Ground Floor



Existing First Floor



EXISTING SITE PLAN SCALE @ 1 : 500



PROPOSED SITE PLAN SCALE @ 1:500



EXISTING SITE PLAN SCALE @ 1 : 1250



PROPOSED SITE PLAN SCALE @ 1 : 1250

NOTE!
ALL MAPS REPRODUCED UNDER
LICENCE No 100047474.

NOTE
ALL MATERIALS USED ON THE PROPOSED
STRUCTURE WILL BE IN KEEPING WITH THE
ADJOINING AND SURROUNDING DWELLINGS.

COPYRIGHT NOTICE
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OF MT PLANNING AND MAY NOT BE
REPRODUCED OR ALTERED
WITHOUT THE PRIOR CONSENT OF
MARK TUSON.

	WIRKK TOGON.
<u>Date</u> July 2017	Approved by
<u>Drawn by</u> Mark Tuson	Scale - 1 : 100 Elevations 1 : 100 Plans
Notes	
Client Mr A Mitchinson	Site 76 Astral Gardens Hamble Hants SO31 4RY

MT Planning & design For all your planning needs

01489 565461 07950 887579 mtplanning@hotmail.co.uk

REVISION:- A DRAWING NO:- MT / 1547 / 1

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

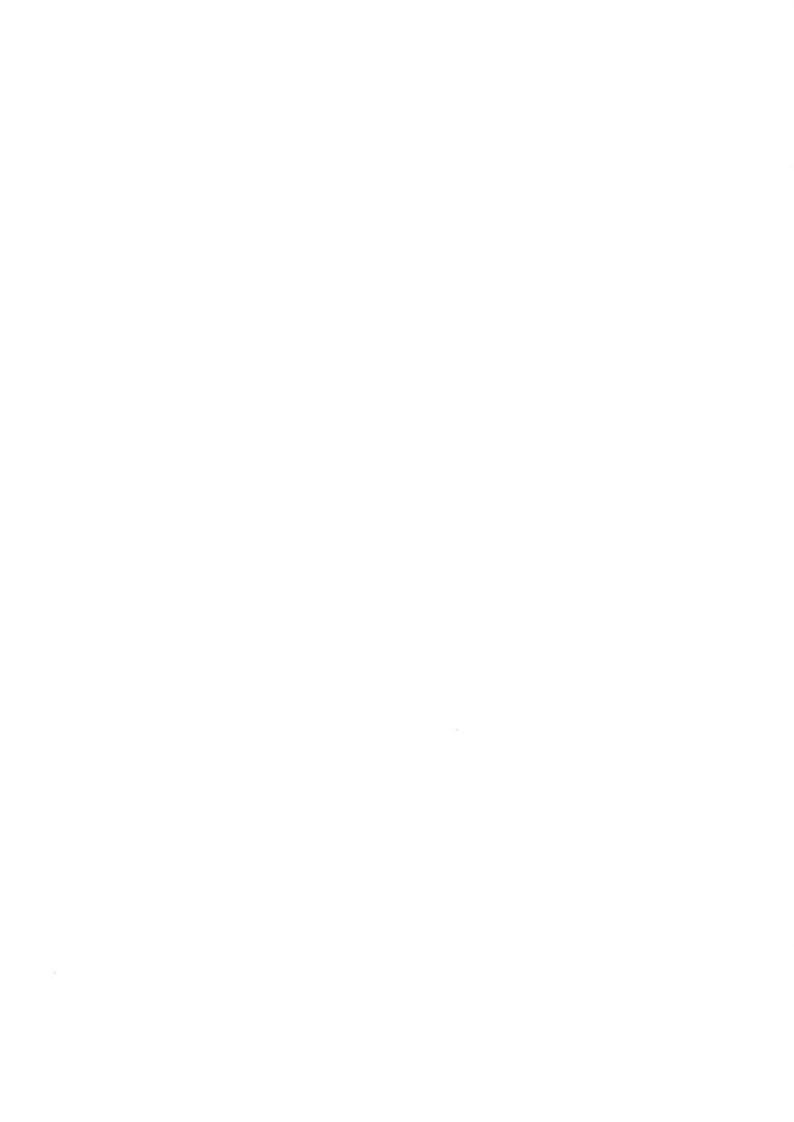
Publication of applications on planning authority websites.

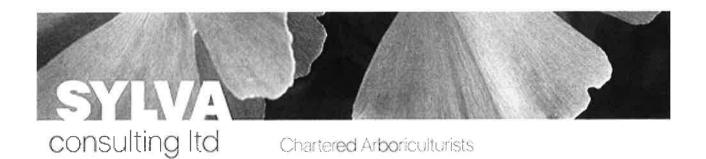
Please note that the information provided on this application form and in supporting documents may be published on the Authority's website. If you require any further clarification, please contact the Authority's planning department.

1. Applicant Na	ame, Address and Contact Details		
Title: Mr & Mrs	First Name:	Surr	name: Williams
Company name:			
Street address:	12, Fry Close		
		Telephone number:	
		Mobile number:	
Town/City:	Hamble-Le-Rice	Fax number:	
Country:		Email address:	
Postcode:	SO31 4PF		
Are you an agent a	acting on behalf of the applicant?	• Yes O No	
2. Agent Name	, Address and Contact Details		
Title: Mr	First Name: Paul	Sur	name: Gosling
Company name:	PMG Building Design&Consultancy Ltd		
Street address:	Woodlands		
	10 Persian Drive	Telephone number:	07796124247
	Whiteley	Mobile number:	
Town/City:	Fareham	Fax number:	
Country:	United Kingdom	Email address:	
Postcode:	PO15 7BJ	paul.gosling10@btinte	ernet.com
3. Description	of Proposed Works		
Please describe th	e proposed works:		
		to existing garage roof, a	alterations to fenestration, external flue to serve log burner
Has the work alrea	ady been started		
without planning p			

4. Site Addres	ss Details									
l										
Full postal addre	ss of the site (in	cluding full pos	code where available	e) [Descript	ion:				
House:	12	Suffix:								
House name:										
Street address:	Fry Close									
			_							
Town/City:	Hamble-Le-Ric	e								
Postcode:	SO31 4PF									
Description of lo (must be comple	cation or a grid eleted if postcode	reference is not known):								
Easting:	448399									
Northing:	107833			_						
	111			7						
5. Pedestrian	and Vehicle	Access, Ro	ads and Rights o	of Way						
				-						
Is a new or altere vehicle access proposed to or fre	Voc	No	Is a new or altered pedestrian access proposed to or from	the Ö	Yes	• No	Do the proposa require any div extinguishment	ersions, t and/or	Ú Yes ড No	
the public highwa	ay?		public highway?				creation of pub way?	lic rights of		
6. Pre-applica	tion Advice									
Has assistance o	r prior advice be	een sought from	the local authority a	bout this	applicat	tion?	◯ Ye	s 💩 No		
7. Trees and h	ledges									
Are there any tre- falling distance of	es or hedges on	your own prop	erty or on adjoining p	roperties	which a	are within		• Yes	. U No	
		•	n and state the refer	ence nun	nber of	any plans o	or drawings:			
see arb report ar	nd plans									
Will any trees or	hedges need to	be removed or	pruned in order to ca	rry out yo	our prop	osal?		∪ Yes	. No	
8. Parking										
Will the proposed	works affect ex	isting car parkir	ng arrangements?					Yes	□ No	
If Yes, please des	scribe:									
3 off road car pa	rking spaces ret	ained on drivev	<i>ı</i> ay							
9. Authority E	mployee/Me	mber								
(b) an e (c) relat	ne Authority, I an ember of staff lected member ed to a member ed to an elected	of staff	Do any o	f these si	tatemer	its apply to) you?	↓ Yes	. No	

10. Site Visit
Can the site be seen from a public road, public footpath, bridleway or other public land?
If 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
11. Materials
Please state what materials (including type, colour and name) are to be used externally (if applicable):
Roof - description:
Description of existing materials and finishes:
tiles Description of proposed materials and finishes:
tiles to match existing
Walls - description: Description of existing materials and finishes:
brick, render (note existing property will be rendered prior to commencement of extension works
Description of proposed materials and finishes:
through coloured render, cedar cladding
Windows - description: Description of existing materials and finishes:
white upvc windows
Description of proposed materials and finishes:
grey upvc windows and doors
Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement? • Yes • No
If Yes, please state references for the plan(s)/drawing(s)/design and access statement:
001 002 003
12. Certificates (Certificate A)
Certificate of Ownership - Certificate A
Town and Country Planning (Development Management Procedure) (England) Order 2015 Certificate under Article 14 I 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
freehold 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 is, or is part of, an agricultural holding ("agricultural holding" has the meaning given by reference to the definition of "agricultural tenant" in section 65(8) of the Act).
Title: Surname: PMG Ltd
Person role: AGENT Declaration date: 08/06/2018 ✓ 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
true and accurate and any opinions given are the genuine opinions of the person(s) giving them. Date 08/06/2018





Arboricultural Impact Assessment & Mitigation Statement

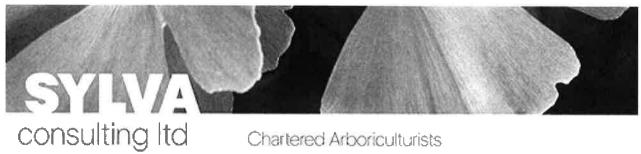
12 Fry Close Hamble SO31 4PF

Date: 05 June 2018

Ref: 18002/JG/Fry







Chartered Arboriculturists

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consulting Itd

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1 Tree Officer Summary Page

Summary table of impact of trees

Associated Impact	British Standard 5837 2012 Category			
	A (High quality)	B (Moderate quality)	C (Low quality)	U (less than 10 years life expectancy)
Tree removals for construction	0	0	0	0
Tree removals for management	0	0	0	0
Pruning for tree management	0	0	0	0
Pruning to facilitate construction	0	0	0	0
Trees close to occupied buildings	0	0	0	0

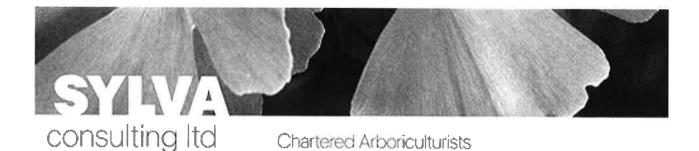
Summary of impact to overall canopy cover

No trees will be lost because of this development proposal; The overall impact of the proposal on local amenity is none.

The adjacent trees T1, T2 and T3 will remain unaffected by the proposed development. The extension is to be built on a strip foundation so as to tie in with the construction of the main house, the portion of foundation within the RPA of T3 can be excavated as a shallow foundation (similar to a ring beam on piled foundations) which is cantilevered from the foundations outside the RPA. The portion of cantilevered foundation within the RPA can be excavated by hand with any larger roots found above 25mm preserved.

I feel that this method is acceptable due to the proposed extension being outside of the RPAs to T1 and T2. The proposed extension does occupy the smallest amount (0.12m2) of the RPA to T3.

Ground protection will be installed within the RPA of the trees where working room is required to build the extension. Protective fencing is also to be installed installed prior to any works being undertaken on site so as to ensure there is a CEZ present that conforms to BS 5837 (2012).



It is important to acknowledge the history of the location in relation to the trees; in the past there has been an incursion into the tree RPA, although I do not have records of the site previous to the current layout and these RPA could indeed be theoretical due to the time scale of the development of the housing development within Fry Close and surrounding roads.

However regardless of the unknown, these are the facts that I present:

- T3 has a total RPA of 408m2 Within the existing RPA of T3 there would appear to be the hard surfacing of the public highway within Fry Close and its parking bays, plus a small portion of the dwelling at No. 13 St Agathas Road.
- The road and parking bays occupy 62m2 of the RPA. No. 13 occupies an area of 6.8m2 within the RPA.
- These areas, combined with the area of the proposed extension within the RPA of T3 would occupy approximately 16% of the RPA and as such is below the recommended 20% of development allowed in line with BS 5837 (2012).

AS PREVIOUSLY STATED THIS PROPOSSED EXTESION ONLY ENTERS THE RPA OF T3 BY 0.12M2 AND AS SUCH WILL NOT NEGATIVELY AFFECT THE HEALTH OF THE PINE TREE.

Soil levels within the current undeveloped RPA of the trees will remain unchanged and un disturbed.

Based on my findings in relation to this project I believe that if the recommendations set out with this report are adhered to then the trees adjacent to the site will grow on unharmed remaining a long term sustainable asset for the future (In line with their current condition).



2 Arboricultural Implications Assessment and Mitigation Proposals

Introduction

- 2.1 Instruction: This report was instructed by Mr Paul Gosling of PMG Ltd and Mr David Williams of 12 Fry Close with regard to the proposed development at 12 Fry Close Hamble SO31 4PF. The report details all trees over 75mm at 1.5m above ground level that are relevant to the siting of the proposed development. The position of the trees on the site is illustrated at Appendix 1 on the site plan.
- 2.2 **Site visit**: The site visit was undertaken on Tuesday May 1st 2018. The trees were surveyed visually, externally and from ground level only. No samples or internal decay detection readings were taken for further analysis. All dimensions have been measured unless stated otherwise. Weather conditions at the time of the survey were dry and fair with no wind.
- 2.3 **Site Description**: The site is located in a residential area comprising of mixed properties set within the cul-de-sac development within Fry Close Hamble Hampshire. Number 12 is a detached single-story dwelling, the front garden is a mix of lawn with shrub beds and the only constraint noted are three off site Pine trees.



Site location (Courtesy of Google Images)

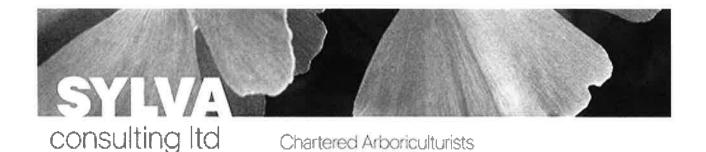


- 2.4 **Tree assessment**: The existing tree stock has been identified and graded in line with the current British Standard BS 5837 2012: Trees in relation to design, demolition and construction Recommendations to enable informed decisions to be made regarding tree retention. The report also details methods of construction to be implemented to safeguard the retained tree.
- 2.5 **Tree constraints**: This report details the constraints placed on the proposed development from the rooting area of the trees below ground and above ground by their size and position. This report will therefore inform the planning process for the proposed development to minimise any negative impact on the existing tree stock and ensure that the retained trees shall be in harmony with the proposed development enabling their long-term retention.



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- 2.6 Documents provided: The tree protection plan is derived from the following provided information:
 - Layout, drawing number SK001 rev B and SK002 rev B received by email from PMG Ltd on
- 2.7 **Limitations of this report**: The following limitations apply to this report
 - 1. Statutory protection: The existence of tree preservation order or conservation area protection does not automatically mean trees are worthy of being a material constraint in a planning context. Trees can be formally protected, but be in poor structural condition or in declining health, which means that they are unsuitable for retention or influencing the future use of the site. Furthermore, a planning consent automatically takes precedent over these forms of protection, which makes them of secondary importance. For these reasons, we do not usually check statutory protection as a matter of course in the process of preparing this report.
 - 2. Ecology and archaeology: Although trees can be valuable ecological habitat and can grow in archeologically sensitive locations, we have no specialist expertise in these disciplines and this report does not consider those aspects.
 - 3. Tree assessment and management advice: The comments made with regard to the health and stability of the trees within this report were correct at the time of inspection. It should be recognized that trees are dynamic structures that can never be completely predictable and may become unstable or partially unstable even in average weather conditions. Changes can occur not only to environmental triggers but also in response to biological or mechanical events. Our inspection of the trees is made on the basis that they will be annually inspected in the future to identify any changes in condition and review the original recommendations. For these reasons, the tree assessment advice only remains valid for one year from the date that the trees were last inspected. No tree is ever absolutely safe due to the unpredictable laws and forces of nature.



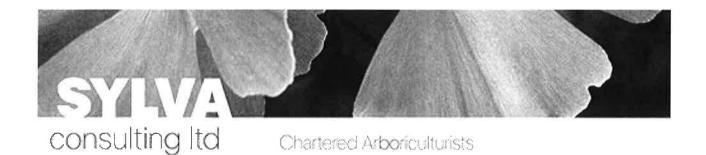
The inspection was carried out from ground level. Binoculars were used to observe the following features higher in the canopies.

- Foliage, extension growth and/or bud proliferation were assessed visually.
- No soil or tissue samples were taken during this inspection.
- No invasive diagnostic equipment was used to detect decay.
- Where practicable and reasonable, ivy was removed during the inspection process to get a better view of potential defects. Where this is not possible, it has been noted as a recommendation to be removed to allow detailed re-inspection.
- 2.8 **Technical references**: This arboricultural method statement is based on the following primary technical references:
 - British Standards Institution (2012) BS 5837: Trees in relation to design, demolition and construction – Recommendations
 - National Joint Utilities Group (2007) Volume 4, Issue 2: Guidelines for the planning, installation and maintenance of utility apparatus in proximity to trees.

2.9 Qualifications and experience:

Jamie Gargett is a Chartered Arboriculturist and holds a Master of Science Degree (Forestry) from Bangor University. A National Diploma in Arboriculture (Distinction) from Sparsholt College. He also holds the LANTRA Professional Tree Inspection Certificate and is a Registered Consultant with the Institute of Chartered Foresters. Jamie is a Professional Member of The Arboricultural Association and is a qualified OCN Forest Schools Practitioner.

Jamie has worked in the Arboricultural profession for fifteen years and has experience gained from undertaking practical tree work as well as working as an Arboricultural Surveyor in commercial industry, a technical contractor to the MOD (DHE), a local government Arboriculture Manager, Tree Officer and Planning Enforcement Manger and now runs his own arboricultural consultancy business.



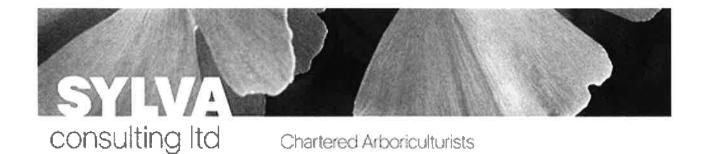
Arboricultural Impact Assessment

Direct Loss of Trees & Arboricultural Implications

- 2.10 **Tree Pruning**: Trees that require pruning as part of sound arboricultural reasons are detailed as follows:
 - Trees to be pruned as routine management: None for the development proposal.
 - Impact to trees from pruning works: None for this development proposal.
 - Proximity of trees close to occupied buildings:

Future pressure to fell is a commonly used reason for refusal used by Councils where they fear they may not be able to resist TPO applications to fell from future occupants. However, from my experience as a LPA Tree Officer, it is clear that there is a very strong trend against appellants being successful in removing trees. I believe this is the case in Hampshire and an analysis of their appeal statistics will prove that there is a very strong presumption by government inspectors to support LPAs in their efforts to retain trees. On this basis, it would be necessary for current or future occupants to clearly demonstrate that their normal use of the property has been significantly inconvenienced before tree removal is a realistic outcome.

- 2.11 Impact to trees from encroachment into their RPAs: Trees T1 and T3 will require special precautions within their RPAs to minimise and prevent harm. If the precautions set out below are implemented as described (in conjunction with the AMS), these trees can be successfully retained without any adverse impact.
 - In order to construct the proposed single-story extension Additional staging to the AMS has been considered:
- 1. Fencing and ground protection to be installed prior to development.
- 2. The portion of foundation within the RPA can be excavated as a shallow foundation (similar to a ring beam on piled foundations) which is cantilevered from the foundations outside the RPA. The portion of cantilevered foundation within the RPA can be excavated by hand with any larger roots above 25mm preserved.



Mitigation issues likely to require further clarification

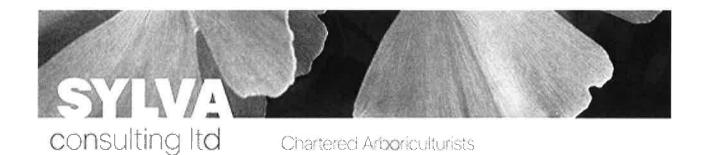
- 2.12 From this appraisal, issues that are specifically dealt with in the following Arboricultural method statement section include:
 - 1. Pre-commencement meeting
 - 2. Preliminary tree felling and pruning
 - 3. Installation of CEZ barriers (fencing and/or ground protection)
 - 4. Installation of new structures
 - 5. Installation of special surfacing
 - 6. Installation of new services or upgrading of existing services
 - 7. Removal of protective measures
 - 8. Programming of tree protection
 - 9. Arboricultural supervision

2.13 Providing construction information (that may directly influence tree protection requirements)

A construction method statement is a description of how operations that may affect trees will be carried out to minimise any adverse impact on them. The details of how the site will be managed are construction and contractual matters that can only be finalised once the post-consent detailed planning begins. For that reason, at this stage in the planning process, it is only possible to list a heads of terms summary of the issues that will require more detailed consideration once consent is issued. The issues that may require further clarification on this site include:

- 1. Erection and maintenance of security hoarding near trees.
- 2. How accidents and emergencies involving trees will be managed, including accidental damage to roots and their treatment.
- 3. Details of facilitation pruning and access into site. What size machinery will be used under canopies.
- 4. How machinery and equipment (such as excavators, cranes and their loads, concrete pumps and piling rigs) will enter, move on, work on and leave the site.
- 5. Details of earthworks, grading and mounding and removal of spoil, including any planned lowering or raising of ground levels.

Note: It is not our role as arboricultural consultants to detail the timing and implementation of these measures, although we can input into the process and will need to confirm that the final proposals will not adversely affect retained trees.



3 Conclusions

No trees will be lost because of this development proposal; The overall impact of the proposal on local amenity is none.

The adjacent trees T1, T2 and T3 will remain unaffected by the proposed development. The extension is to be built on a strip foundation so as to tie in with the construction of the main house, the portion of foundation within the RPA of T3 can be excavated as a shallow foundation (similar to a ring beam on piled foundations) which is cantilevered from the foundations outside the RPA. The portion of cantilevered foundation within the RPA can be excavated by hand with any larger roots found above 25mm preserved.

I feel that this method is acceptable due to the proposed extension being outside of the RPAs to T1 and T2. The proposed extension does occupy the smallest amount (0.12m2) of the RPA to T3.

Ground protection will be installed within the RPA of the trees where working room is required to build the extension. Protective fencing is also to be installed prior to any works being undertaken on site so as to ensure there is a CEZ present that conforms to BS %837 (2012).

It is important to acknowledge the history of the location in relation to the trees; in the past there has been an incursion into the tree RPA, although I do not have records of the site previous to the current layout and these RPA could indeed be theoretical due to the time scale of the development of the housing development within Fry Close and surrounding roads.

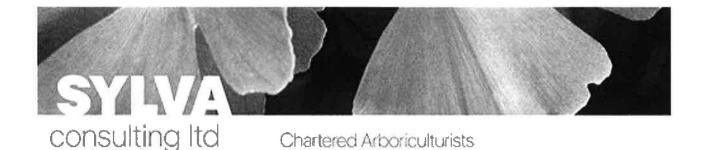
However regardless of the unknown, these are the facts that I present:

- T3 has a total RPA of 408m2 Within the existing RPA of T3 there would appear to be the hard surfacing of the public highway within Fry Close and its parking bays, plus a small portion of the dwelling at No. 13 St Agathas Road.
- The road and parking bays occupy 62m2 of the RPA. No. 13 occupies an area of 6.8m2 within the
- These areas, combined with the area of the proposed extension within the RPA of T3 would occupy approximately 16% of the RPA and as such is below the recommended 20% of development allowed in line with BS 5837 (2012).

AS PREVIOUSLY STATED THIS PROPOSSED EXTESION ONLY ENTERS THE RPA OF T3 BY 0.12M2 AND AS SUCH WILL NOT NEGATIVELY AFFECT THE HEALTH OF THE PINE TREE.

Soil levels within the current undeveloped RPA of the trees will remain unchanged and un disturbed.

Based on my findings in relation to this project I believe that if the recommendations set out with this report are adhered to then the trees adjacent to the site will grow on unharmed remaining a long term sustainable asset for the future (in line with their current condition).



4 Arboricultural Method Statement

- 4.1 This Arboricultural Method Statement (AMS) has been produced in line with BS 5837 2012: Trees in relation to design, demolition and Construction-Recommendations to aid the successful retention of the trees adjacent to the proposed development at 12 Fry Close Hamble. No development shall take place on the site until this document has been submitted to and approved in writing by the Local Planning Authority.
- 4.2 This document sets out the methodology for all proposed works that affect trees on and adjacent to the site. Compliance with this method statement will be a requirement of all relevant contracts associated with the development proposals. Copies of this document will be available on site for inspection.
- 4.3 For details of the tree to be retained and location and types of special protection methods, reference should be made to the Tree Protection Plan (TPP). A copy of which should be displayed prominently on site.

4.4 PHASING OF DEVELOPMENT

Phase 1 - Pre Development Phase

Establishment of Tree Protection Measures: Tree protection measures to be installed under the supervision of the retained Arboriculturist.

Protective Barriers

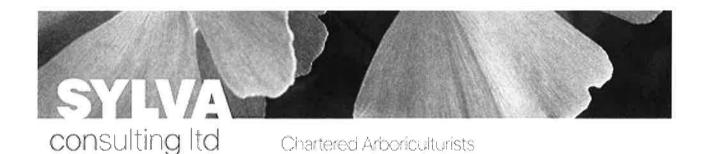
The protective barriers erected will be in accordance with Figures 2 and 3 of BS 5837:2012 (Appendix 2) and will form the boundary of the construction exclusion zone (CEZ). Where feasible, the position of the fencing will be based on a distance equivalent to the radius of the RPA of the tree. Once erected all weather signage should be displayed stating 'Construction Exclusion Zone - Keep Out' Once established the protective barriers are not to be moved without written consent from the Local Planning Authority.

Ground Protection

In accordance with the specification in Appendix 3.

Storage Areas

Materials and machinery are to be stored on the driveway/access area outside of the RPAs of retained trees.



Phase 2 - Construction Phase

Special precautions: All the retained trees will be protected from damage by the use of barriers (fencing and ground protection). Additionally, in the precautionary areas shown on the tree protection plan, special precautions relating to their management will be required. All these protective measures are shown on the plan and explained below: -

- Installation of new structures
- Installation of new services or upgrading of existing services: It is proposed to use the existing services into the site where possible.
- Removal of protective measures
- Arboricultural supervision
- The portion of cantilevered foundation within the RPA should be be excavated by hand with any larger roots found above 25mm preserved.

4.5 General Arboricultural Considerations

Protective barriers must be regarded as sacrosanct, and must only be moved under direct supervision of the LPA or named Arboriculturist to enable the undertaking of works within the RPA of the trees, as set out in this AMS, and approved in writing by the LPA. It is of paramount importance the fencing is repositioned correctly after any agreed operations.

No materials, chemicals, machinery or vehicles must be stored within the RPA as defined on the TPP and identified on site by protective fencing and aboveground root protection.

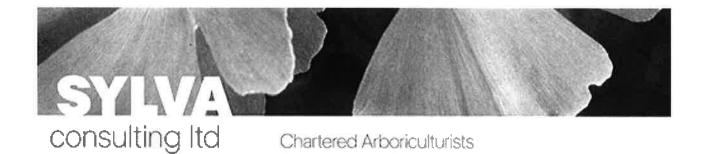
Ground protection must not be lifted or removed without prior consultation with the LPA or named Arboriculturist.

Damage caused to protective fencing or ground protection must be reported to the site supervisor and the named Arboriculturist to ensure appropriate repair.

Any damage to the retained tree must be reported without delay to the site supervisor, the LPA and the named Arboriculturist so appropriate remedial work can take place without delay.

No materials that are likely to have an adverse effect on tree health such as oil, bitumen or cement will be stored or discharged within 5 metres of the trunk of the retained tree or any other trees on the site.

No fires will be lit on site. Notice boards, telephone cables or any other signage or services are not to be attached to any part of the retained trees.



4.6 Supervision and Monitoring

The project Arboriculturist shall be responsible for monitoring/supervising the following works. (If instructed formally by the developer/agent)

- Establishment of protective barriers to form the CEZ and ground protection
- Establishment of the unit footprint.
- Establishment of the agreed foundations within the RPA

The exact details for ongoing supervision during the construction works close to trees should be agreed at the pre-commencement meeting between the Developer, Tree Officer and the project Arboriculturist. Periodical monitoring to inspect the protective fencing and ensure the CEZ is intact with careful supervision of any works necessary close to trees. A record of site visits will be maintained for inspection on site and copies forwarded to the agent and planning authority when requested.

Please note this AMS is not a contract. The retention and services of a project Arboriculturist for supervision and monitoring must be agreed prior to commencement of construction operations.



Appendix 1 – Tree Survey Plan with RPAs and Explanatory Notes

Tree Survey Data

In accordance with BS 5837 2012: Trees in relation to design, demolition and construction - Recommendations, the characteristics of the single-stemmed trees over 75mm stem diameter measured at 1.5m above ground level were recorded and been categorised in accordance with Table 1 of BS5837: 2012. The following tree data table should be read in conjunction with the annotated site plan shown at Appendix 5 and the legend on the page.

RPA radius (m)	6.5	5.2	11.4
Tree Works	None	None	None beyond removal of lvy and carry out Visual Tree Inspection.
Notes	Mature specimen that is starting to reach the final third of its life cycle	Mature specimen that is starting to reach the final third of its life cycle	lvy clad stem – removal of lvy recommended.
Category & Condition	C Fair	C Fair	U Fair
Low Branches	Z	Z	Z
Maturity	Σ	Σ	Σo
Diameter (cm) 0 1.5m	24	43	95
Height (m)	13	13	13
Species	Corisican	Corsican	Corsican
Tree No	Ľ	7	T3

Appendix 1 – Tree Survey Plan with RPAs and Explanatory Notes

Abbreviations:

T : Tree

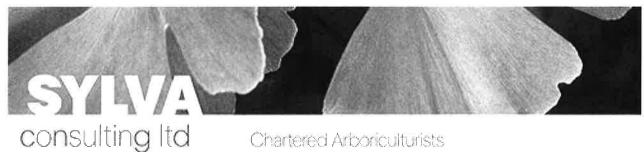
RPA : Root protection area

Botanical tree names:

Corsican Pine : Pinus nigra

BS 5837 (2012) compliance: All data has been collected based on the recommendations set out in subsection 4.4 of BS 5837.

- Future tree safety inspections: Our assessment of the trees was carried out on the basis that a re-inspection would be carried out within a year of the assessment visit and our advice on tree condition <u>must</u> be reviewed annually from the date of that visit.
- Site limitations: Where there is restricted access to the base of a tree, its attributes are assessed from the nearest point of access. Climbing inspections are not carried out during a walkover tree survey and, if heavy ivy is present, tree condition is assessed from what can be seen from the ground. A separate note is recorded if further investigation may be required to clarify its status.
- Crown spreads: Crown spread dimensions are not listed in the tree schedule because they are illustrated on the land survey base to all the plans in this document. Where crown spreads of significant trees on site are found to deviate from those shown on the provided land survey, we have noted it in the text of the report and annotated it on our plans.
- Dimensions: All dimensions are estimated unless annotated with a '*'.
- Species: Species identification is based on visual observations. Where there is some doubt over tree identity, sp is noted after the genus name in the botanical names section above to indicate that the species cannot be reliably identified at the time of the survey. Where there is more than one species in a group, only the most frequent are noted and not all the species present may be listed.
- Height: Height is estimated to provide an indication of the size of the tree.
- Trunk diameter: Trunk diameter is estimated or measured and recorded in 2.5cm increments as advised in BS 5837 Table D1. It is measured with a diameter tape unless access is restricted, direct measurement is not possible because of ivy on the trunk or the tree is assessed as poor quality. The point of measurement and the adjustments for stem variations are as advised in Figure C1 of BS 5837. The RPAs given below have been used for single stem trees and the equivalent resultant combined stem diameter for multi-stemmed trees.
- Maturity: In a planning context, maturity provides a simplistic indication of a tree's ability to cope with change and its potential for further growth. For the purposes of this report the following life stages are recorded as one of seven categories below. Age class is indicative and will vary between species:

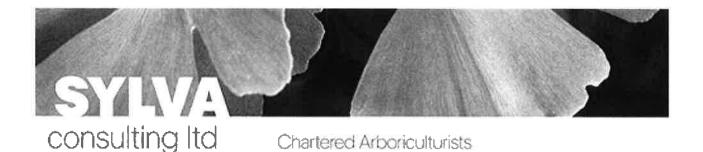


Char	tered	Aribor.	icult	rists
Parties and the same	THE STATE OF THE	L AL POST COL	SALES FRANCES	Property of the Party

LIFE STAGE	DEFINITION
Young (Y)	Recently planted or establishing tree that could be transplanted with specialist equipment, i.e. less than 150mm in diameter at 1.5m.
Semi-mature (S/M)	An established tree, but with some growth to make before reaching its potential maximum size. A tree within its first third of lifespan.
Early mature (E/M)	A tree that is reaching its ultimate potential height, whose growth rate is slowing down but if healthy, will still increase in stem diameter and crown spread. A tree in the second third of life span.
Mature (M)	A mature specimen with limited potential for any significant increase in size, even if healthy. A tree within its final third of expected lifespan.
Over mature (M)	A senescent (declining/degradation) or moribund specimen of low vigour within its final third of expected lifespan. Possibly also containing sufficient structural defects with safety and/or duty of care implications.
Veteran (V)	Specimens exhibiting features of biological, cultural or aesthetic value that are characteristic of, but not exclusive to, individuals surviving beyond the typical age range for the species concerned.
Dead (D)	The tree is dead and cannot be clarified as a veteran tree. Its age up till death is of no significance.

- Low branches: Any low branches that would not be feasible for removal during normal management and should be considered as a design constraint are noted here and explained in the notes.
- Category: Our assessment automatically considered tree physiological/structural condition (BS 5837, 4.4.2.5h), and so these are not listed separately in the schedule. Additionally, the category accounts for the remaining contribution (BS 5837, 4.4.2.5i) as greater than 40 years for A trees, greater than 20 years for B trees, at least 10 years for C trees and less than 10 years for U trees, so this is also not listed separately in the schedule. Category A, B and C trees are automatically listed as sub-category 1 unless otherwise stated.
- Notes: Only relevant features relating to physiological or structural condition and low branches that may help clarify the categorisation are recorded. If there are no notes, then the presumption should be that no relevant features were observed. Condition may be recorded as one of the following four categories:

CONDITION	DEFINITION
Good (G)	Generally, in good health typical of the species needing little, if any, attention. Few minor defects of little overall significance such as physical damage or suppressed branches. Showing no adverse risk of failure/defects.
Fair (F)	A tree with minor but rectifiable defects or in the early stages of stress, from which it may recover. Showing minor signs of deterioration. This could include a major defect in the early life stage, or multiple minor defects. A tree that may require work to remove or improve a defect.
Poor (P)	A tree with major structural and physiological defects or stressed such that it would be a risk to retain it in its current condition given the time or remedial work.
Dead (D)	A tree no longer alive. Also trees that are in such severe decline they are unlikely to recover.



- Tree works: The inspection of all trees was of a preliminary nature and only defects visible from the ground have been identified. Each individual tree may not have been inspected closely because of access difficulties and only defects visible from the inspection point have been noted. In addition to tree removals for development and management reasons, further works are listed to reduce the threats from retained trees. All trees on the site should be checked by the contractor at the time of carrying out the main tree works to deal with any emerging safety issues in the context of the consented development.
 - Reporting during work operations: In the context of the preliminary nature of the tree inspection, any
 defects that may affect tree safety discovered by the contractor when carrying out the work
 recommendations should be reported to the supervising officer. Modification to the schedule of works
 may be required because of these reports. The contractor should be specifically instructed on this point.
 - Implementation of works: All tree works should be carried out to BS 3998 Recommendations for Tree
 Work as modified by more recent research. It is advisable to select a contractor from the local authority
 list and preferably one approved by the Arboricultural Association. Their Register of Contractors is
 available free from The Malthouse, Stroud Green, Standish, Stonehouse, Gloucestershire GL10 3DL;
 phone 01242 522152; website www.trees.org.uk.
 - 3. Statutory wildlife obligations: The Wildlife and Countryside Act 1981 as amended by the Countryside and Rights of Way Act 2000 provides statutory protection to birds, bats and other species that inhabit trees. All tree work operations are covered by these provisions and advice from an ecologist must be obtained before undertaking any works that might constitute an offence.
 - 4. **Stumps:** Stumps to be removed within the RPAs of retained trees should be ground out with a stump grinder to minimise any disturbance unless otherwise authorised by the supervising officer.
 - Future tree inspections: Due to the time that may elapse between the original survey and the start of development, all trees should be re-inspected as part of the standard risk management process before any works start on site.

Extract from BS5837: 2012 Figure 2 - Default specifications for tree protective fencing and photographic example



Once established the protective barriers are not to be moved without written consent from the Local Planning Authority.

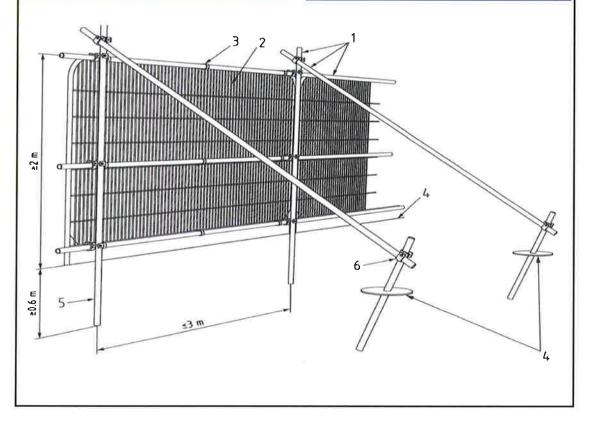
Protective barriers must be regarded as sacrosanct, and must only be moved under direct supervision of the LPA or named Arboriculturist to enable the undertaking of works within the RPA of the tree, as set out in this AMS, and approved in writing by the LPA. It is of paramount importance the fencing is repositioned correctly after any agreed operations.

No materials, chemicals, machinery or vehicles must be stored within the RPA as defined on the TPP and identified on site by protective fencing and above ground root protection.

KEY

- Standard scaffold poles
- Heavy gauge 2m tall galvanised tube and welded mesh infill panels
- Panels secured to uprights and cross-members with wire ties
- Ground level
- Uprights driven into the ground until secure (minimum depth 0.6m)
- Standard scaffold clamps







Careful installation of mini-piles within RPAs



Guidance notes

- 1 All operations will be carried out on the development side of the tree beneath the tree canopy.
- 2 The pile locations must be initially dug to a depth of 0.75m to establish if there are any significant roots over 50mm diameter that could be damaged by the pile installation. If roots of this size or larger are found, the pile location will be moved and a new exploratory hole dug.
- 3 The piles will be installed with a mini-piling rig to minimise the potential for damage to tree crowns. Once the piles have been installed, the foundation will be cast in place to avoid any excavation into existing ground levels.
- 4 The following sequence of operations must be followed and signed off in the document record in the order they are listed below:-
 - Pre-commencement site visit with all the appropriate parties to confirm the location, form and extent of tree protective measures.
 - Inspection and agreement in writing that these are satisfactory.
 - Briefing of site operatives by an Arboricultural Consultant before any work commences
 - Hand digging of pile locations with appropriate consultation with Arboricultural Consultant where significant roots are located
 - Preparation of piling platforms where necessary
 - Installation of piles and concrete casting
 - Retention of all protection until construction completed



Installation of tree root protection systems for special surfacing



No Dig System

To minimise harm, the tree root protection system must be a combination of a 3 dimensional cellular confinement system, separation and filter geotextiles with a specific grade of granular material. Some preparation of the existing ground levels may be required prior to installation:

Ground Preparation (Image 1)

- 1) Remove surface vegetation by hand or with suitable herbicide.
- 2) Fill any hollows in the exposed ground with sharp sand or 4/20mm or 40/20mm clean angular stone.
- 3) Place Permatex 300 Geotextile over the area to be protected ensuring overlaps are a minimum of 300mm

Installing the Cellular Confinement System (Image 2)

- 1) Place the collapsed panel on the geotextile and pin through 3 cells across the 2.42m orientation using staking pins.
- 2) Expand the panel to its full length of 8.7m and pin across the opposite panel end using staking pins.
- 3) Pin along the length of the panel with 2 pins on each side
- 4) Staple any adjacent panels together using a stapler and staples.
- 5) The cellweb panels can be cut to shape if required with a heavy duty Stanley Knife.

Filling the Cellular Confinement system (Image 3)

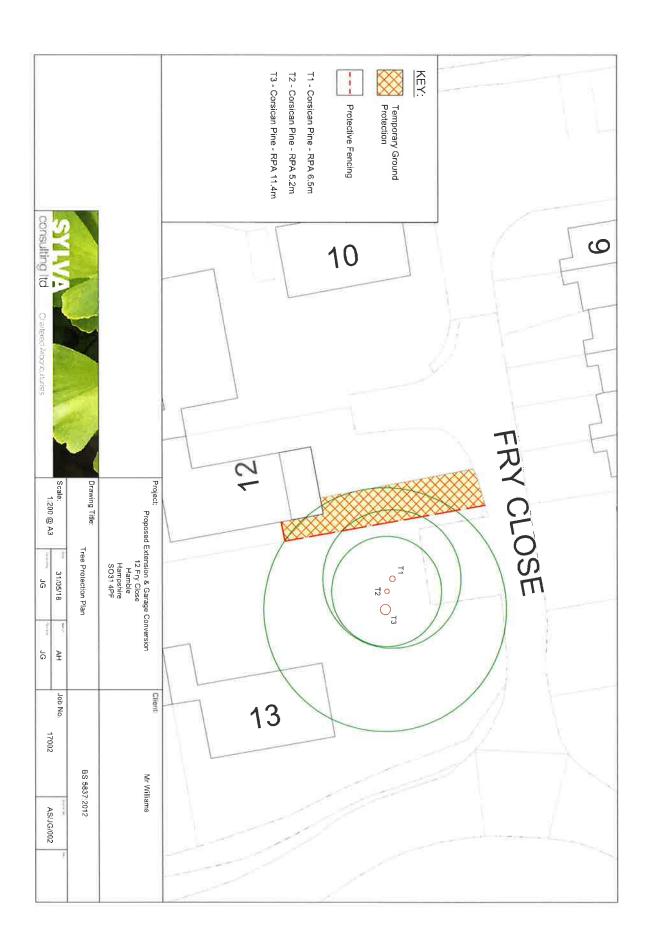
- 1) The correct specification of the granular infill is vital to the long term performance of the system. Use only 4/20mm or 40/20mm clean angular stone to BS EN 13242 and 12620 (depending on cell depth being used)
- 2) Fill the pockets of the cellular confinement system with a 4/20mm or 40/20mm clean angular stone.
- 3) Allow for any settlement of the stone in the cells and top up if necessary.

Surfacing Details (Image 4)

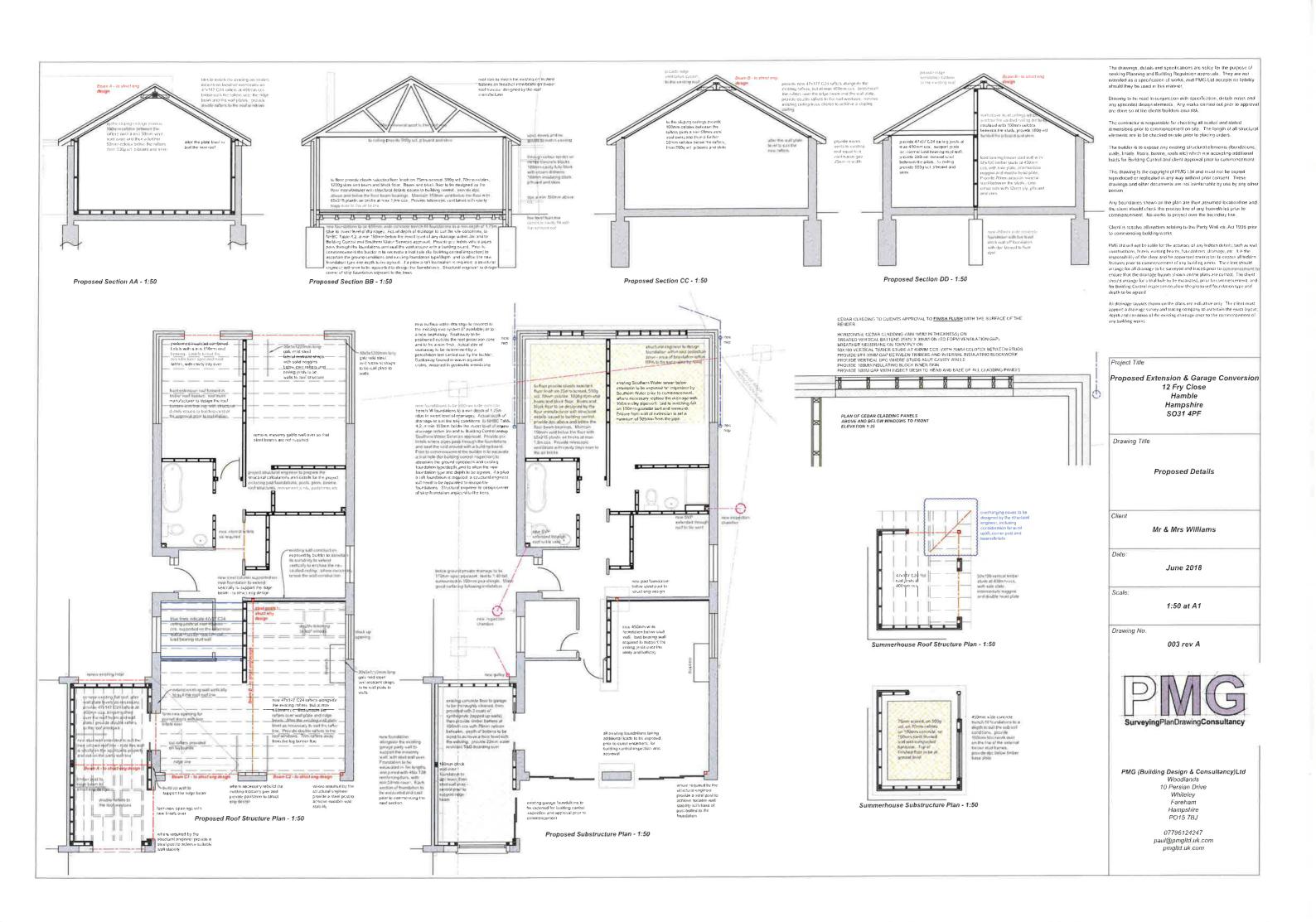
The tree root protection system can be surfaced with porous materials such as ,gravel or other suitable materials designed to allow water percolation. These porous systems will be of greater benefit for the trees, and should be used when possible.

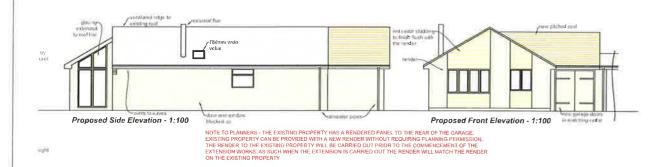


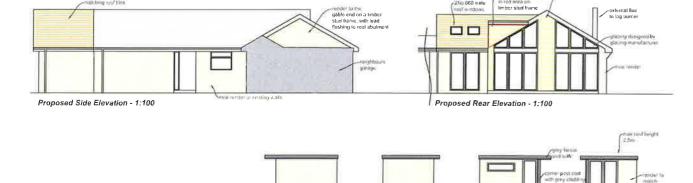
Appendix 6 – Tree Protection plan



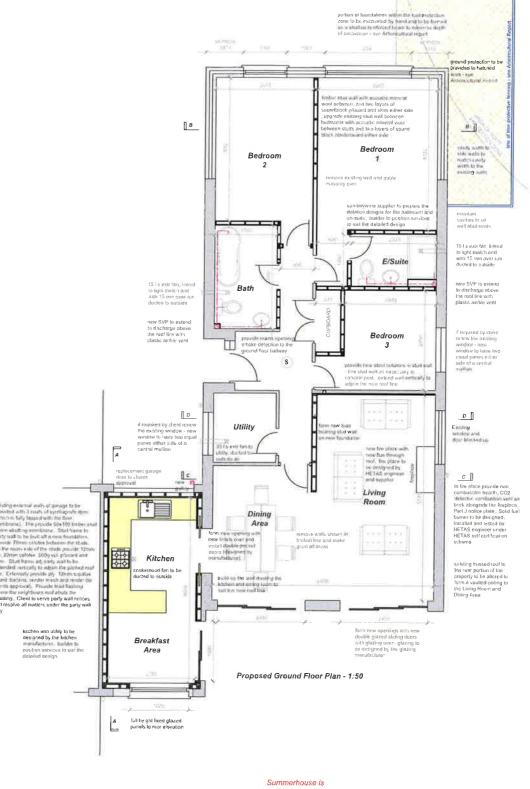


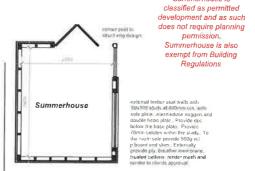






Proposed Summerhouse Elevations - 1:100





The drawings, details and specifications are soley for the jurpose of seeking Planning and Building Regulabon approvals. They are not intended as a specification of works, and PMG Ltd accepts no liability should they be used in this manner.

Drawing to be read in conjunction with specification, details notes and any specialist iterign elements. Any works carried out prior to approve are done so at the clients/builders own risk.

The contractor is responsible for checking all scaled and stated dimensions prior to confinement on site. The length of all structural elements are to be checked on site prior to placing orders.

The builder is to expose any existing structural elements (foundations walls finders beams roofs etc) which are accepting additional loads for Building Control and client approval prior to commencement

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Any boundaries shown on the plan are their assumed location/line ar the client should check the precise firme of any boundaries prior to company ment. No works to project even the boundaries prior to

Client is resolve all matters relating to the Party Walf etc Act 1996 prior to commencing building works

PM6 Ltd will not be hable for the accuracy of any hinten details, such as wall constructions, lintels, existing beams, foundations, drainage, etc. It is the responsibility of the client and his appointed contractor to expose all hidden features prior to commencement of any holding works. The client should arrange for all drainage to be surveyed and traced print to commencement; and remains the drainage business thom no the plans are correct. The client should arrange for a trial hole to be extanded, prior to commencement, and for Building Control inspection to allow the proposed foundation type and depth to bin agreed.

All drainage layouts shown on the plans are indicative only. The client miss appoint a drainage survey and tracing company to ascertain the exact layout depth and condition of the existing drainage grior to the commencement of any building works.

Project Title

Proposed Extension & Garage Conversion 12 Fry Close Hamble Hampshire SO31 4PF

Drawing Title

Proposed Plans

Client

Mr & Mrs Williams

Date:

June 2018

Scale:

1:50, 1:100 at A1

Drawing No

002 rev A



PMG (Building Design & Consultancy)Ltd
Woodlands

10 Persian Drive Whiteley Fareham Hampshire PO15 7BJ

07796124247 paul@pmglld.uk.com pmglld.uk.com

gr		

	Existing Key Worker Housing Total		
on-residential Floorspace	e		
า or change of use of non-reside	ential floorspace?	∪ Yes 🥑 No	
or this application			
tted for this application			
50 sq.metres	1		
	*		
ocesses and Machinery		_	
ses which would be carried out of the may be installed on site:	on the site and the end products including	g plant, ventilation or air conditio	oning.
development?	∪ Yes 🦅 No		
		d. Your waste planning authority	should
n its website.	701010 your app	11 Todi Hadis pianing according	51102.2
roposal?			
		Athold on cita	
		Amount new on site	Tonne(s)
		JL	10111101-
es		Amount held on site	
			Tonne(s)
			-
cifically named in parts A and	i B)	Amount held on site	1
			Tonne(s)
	•		
n appointment to carry out a site	visit, whom should they contact? (Please	e select only one)	
	ted for this application sq.metres cesses and Machinery ses which would be carried out ch may be installed on site: development? d to provide further information to its website. roposal? es cifically named in parts A and public footpath, bridleway or other public footpath.	In or change of use of non-residential floorspace? In or change of use	or change of use of non-residential floorspace? Yes No Yes No To this application To sq.metres To cesses and Machinery Sees which would be carried out on the site and the end products including plant, ventilation or air condition hamy be installed on site: To provide further information before your application can be determined. Your waste planning authority in its website. To posal? Yes No Amount held on site Amount held on site Cifically named in parts A and B) Amount held on site

6. Trade Effluent											
oes the proposal invol	ve the nee	d to disp	oose of	trade et	ffluents or v			3	⊝ Yes	● N	0
7. Residential Uni	10										
. Residentiai Uni	เร										
oes your proposal incl	ude the ga	in or los	s of res	idential	units?			٠,) Yes	● N	0
Market Housing - Propos	he:					Market Housing - Existing	0				
market riodsing 1 ropes		Nurr	ber of be	drooms		Walket Housing - Existing	9	Nun	ber of be	edrooms	
	1	2	3	4+	Unknown		1	2	3	4+	Unknow
Bedsits/Studios						Bedsits/Studios				-	
Cluster Flats			_		1	Cluster Flats				 	
Flats/Maisonettes				-	-	Flats/Maisonettes				-	-
Houses		-				Houses			-		
ive-Work Units		-		-		Live-Work Units				-	
Sheltered Housing	-			-		Sheltered Housing					
Unknown				-					-	-	-
Unknown				L		Unknown					
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Social Rented Housing -	Proposed					Social Rented Housing -	Existing				
		Num	ber of be	drooms				Nun	ber of be	edrooms	
	1	2	3	4+	Unknown		1	2	3	4+	Unknov
Bedsits/Studios						Bedsits/Studios					
Cluster Flats						Cluster Flats					
Flats/Maisonettes						Flats/Maisonettes					
Houses						Houses					
_ive-Work Units						Live-Work Units					
Sheltered Housing	-				1	Sheltered Housing				1	
Unknown		_				Unknown	_				1
			_							_	
Proposed Social Housing	Total					Existing Social Housing To	tal				
Intermediate Housing - I	Proposed					Intermediate Housing - E	xisting				
		Num	ber of be	drooms	-			Nun	nber of be	edrooms	
	1	2	3	4+	Unknown		1	2	3	4+	Unknow
Bedsits/Studios						Bedsits/Studios					
Cluster Flats						Cluster Flats					
Flats/Maisonettes						Flats/Maisonettes					
Houses						Houses					
Live-Work Units						Live-Work Units					
Sheltered Housing				1		Sheltered Housing					
Unknown						Unknown				_	
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Key Worker Housing - Pr	roposed					Key Worker Housing - Ex	disting				
	T	Num	ber of be	drooms		_	1	Nun	ber of be	edrooms	
	1	2	3	4+	Unknown		1	2	3	4+	Unknov
Bedsits/Studios	_			1		Bedsits/Studios	+				
Cluster Flats	+			 		Cluster Flats				-	
Flats/Maisonettes		-	-		-	Flats/Maisonettes			_	-	
Houses			-		-		-		-	-	
	-			-		Houses				-	-
ive-Work Units			-			Live-Work Units				-	
Sheltered Housing		-		-		Sheltered Housing	_			_	ļ
Unknown			1			Unknown	1			1	

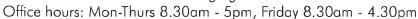
12. Assessment of Flood Risk		
If Yes, you will need to submit an appropriate flo	ood risk assessment to consider the risk to the proposed sit	re.
Is your proposal within 20 metres of a watercoul	rse (e.g. river, stream or beck)?	Yes • No
Will the proposal increase the flood risk elsewhe	еге?	○ Yes • No
How will surface water be disposed of?		
Sustainable drainage system	✓ Main sewer ☐ Pond	d/lake
Soakaway	Existing watercourse	
13. Biodiversity and Geological Cons	ervation	
	efer to the guidance notes for further information on when t i features may be present or nearby and whether they are	
Having referred to the guidance notes, is there a application site, OR on land adjacent to or near	a reasonable likelihood of the following being affected adve the application site:	rsely or conserved and enhanced within the
a) Protected and priority species		
Yes, on the development site	 Yes, on land adjacent to or near the propo 	osed development . No
b) Designated sites, important habitats or other	piodiversity features	*
Yes, on the development site	Yes, on land adjacent to or near the proportion	osed development No
c) Features of geological conservation important	ce	
Yes, on the development site	Yes, on land adjacent to or near the proportion	osed development No
14. Existing Use		
Please describe the current use of the site:		
We currently have paving and would like to exte	end our family house due to a new addition.	
Is the site currently vacant?		• Yes O No
If Yes, please describe the last use of the site:		
Paving area	An	
When did this use end (if known) (DD/MM/YYYY) Does the proposal involve any of the following?)?	
If yes, you will need to submit an appropriate con	ntamination assessment with your application.	
Land which is known to be contaminated?		
Land where contamination is suspected for all or	part of the site?	○ Yes ● No
A proposed use that would be particularly vulner	able to the presence of contamination?	∪ Yes ⊚ No
15. Trees and Hedges		
Are there trees or hedges on the proposed deve		U Yes ● No
And/or: Are there trees or hedges on land adjace development or might be important as part of the	ent to the proposed development site that could influence to local landscape character?	ne 🔾 Yes 👲 No
required, this and the accompanying plan should	ed to provide a full Tree Survey, at the discretion of your lo be submitted alongside your application. Your local planni ith the current 'BS5837: Trees in relation to design, demoli	ing authority should make clear on its website

8. Authority Employee/Mem	ber					
With respect to the Authority, I am: (a) a member of staff (b) an elected member (c) related to a member of (d) related to an elected member of	staff	o any of these sta	tements apply to	you?	∪ Yes	⊚ No
9. Materials						
3. Materiais						
Please state what materials (includ	ng type, colour and name)	are to be used ex	ternally (if applica	ible):		
Roof - description:	d &					
Description of existing materials an	inisnes:					
Description of proposed materials a	ind finishes:					
Same as existing roof						
Walls - description: Description of existing materials an	d finishes:					
Description of <i>proposed</i> materials a Bricks plus plastering	nd finishes:	-				
Directo plas plastering		·				
Windows - description: Description of existing materials an	d finishes:					
	, mondo					
Description of proposed materials a	nd finishes:					
Double glazing						
Are you supplying additional inform If Yes, please state references for to Dwg plans 00218 Dag plans 00219 Ds_bos-101406 (granted by South Site plan	he plan(s)/drawing(s)/desig	n and access stat	ement:		● Yes	○ No
Site pian						
10. Vehicle Parking						
No Vehicle Parking details were sub	writted for this application					
TWO VEHICLE FAIRING DETAILS WE'RE SUL	milited for this application					
44 Faul Causes						
11. Foul Sewage						
Please state how foul sewage is to	he disposed of:					
Mains sewer ✓	Package treatmen	t olant		Unknown		
Septic tank	Cess pit	r plant		Other		
	·			04101		
Are you proposing to connect to the	existing drainage system?	٧	Yes 🔘 No	Unknown		
If Yes, please include the details of		application drawin	ngs and state refe	rences for the plan(s)/drawing(s):	
Please see attached letter and dra	wing from Southern Water					
12. Assessment of Flood Ri	sk					
Is the site within an area at risk of fi flood zones 2 and 3 and consult En requirements for information as neo	vironment Agency standing					No

4. Site Addres	ss Details											
Full postal addre	ss of the site (including	full postcode	where available	e)	Description:							
House:	54	Suffix:					=-::-:					
House name:												
Street address:	Astral Gardens											
				j l								
				i l								
Town/City:	Hamble-Le-Rice			j l								
Postcode:	SO31 4RY			i l								
Barriella di				·								
	cation or a grid reference eted if postcode is not k											
Easting:	447801											
Northing:	107259			j l								
5. Pre-applica	tion Advice											
Has assistance o	r prior advice been sou	ght from the	local authority a	bout this	application?		• Yes	> No	ס			
If Yes, please cor	mplete the following info	ormation abo	ut the advice yo	ou were g	given (this will he	elp the author	rity to deal with	this	applica	ation	more efficiently	/):
Officer name:												
Title: Mr	First name:	Phil				Surname:	Davis					\neg
Reference:												
Date (DD/MM/YY	YY);	(Must be	ore-application	submissi	on)							
PARTITION OF THE PARTIT	-application advice rece											
Building over sev	wer so we had design th	ne extension	as suggested b	y Southe	ern Water.					_		
6. Pedestrian	and Vehicle Acces	s, Roads	and Rights o	of Way								
Is a new or altere	d vehicle access propo	sed to or fror	n the public hig	hway?					Yes		No	
Is a new or altere	d pedestrian access pro	oposed to or	from the public	highway′	?			ال	Yes	٠	No	
Are there any nev	v public roads to be pro	vided within	the site?					ō	Yes	٨	No	
Are there any nev	v public rights of way to	be provided	within or adjace	ent to the	site?				Yes	٧	No	
Do the proposals	require any diversions/	extinguishme	ents and/or crea	ition of ric	ghts of way?			7	Yes	507	No	
Do ano proposale	rogan o any arrananan	oxiii galoiii i	2.12/01/0/0		gino oi may.				100		110	
7. Waste Stora	ige and Collection											
				_								
	rporate areas to store a	ind aid the co	ollection of wast	e?				٠	Yes	U	No	
If Yes, please pro	vide details:											_
										-		
Have arrangemer	its been made for the s	eparate stora	ige and collection	on of recy	yclable waste?			V	Yes	2	No	
								_		_		

Development Management

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





Application for Planning Permission. Town and Country Planning Act 1990

Publication of applications on planning authority websites.

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

1. Applicant Name, Address and Contact Details						
Title: Mr	First Name:	Bruno		Surname:	Bosser	
Company name:						
Street address:	54					
j	Astral Gardens	Astral Gardens		Telephone number:		
			Mobile number:			
Town/City:	Hamble-Le-Rice		Fax number:			
Country:			Email address:	,		
Postcode:	SO31 4RY					
Are you an agent	Are you an agent acting on behalf of the applicant?					
2. Agent Name	e, Address and C	Contact Details				
No Agent details v	were submitted for this	is application				
3. Description of the Proposal						
Please describe the proposed development including any change of use:						
Single storey extension including a family room, a shower room and an office to our semi detached house.						
Has the building, work or change of use already started? U Yes • No						

24. Site Visit
○ The agent
25. Certificates (Certificate A)
Certificate of Ownership - Certificate A Town and Country Planning (Development Management Procedure) (England) Order 2015 Certificate under Article 14 I 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 freehold 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 is, or is part of, an agricultural holding ("agricultural holding" has the meaning given by reference to the definition of "agricultural tenant" in section 65(8) of the Act). Title: Mr First name: Bruno Surname: Bosser
Person role: APPLICANT Declaration date: 08/06/2018 Declaration made
26. Declaration
I/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 true and accurate and any opinions given are the genuine opinions of the person(s) giving them. Date 08/06/2018





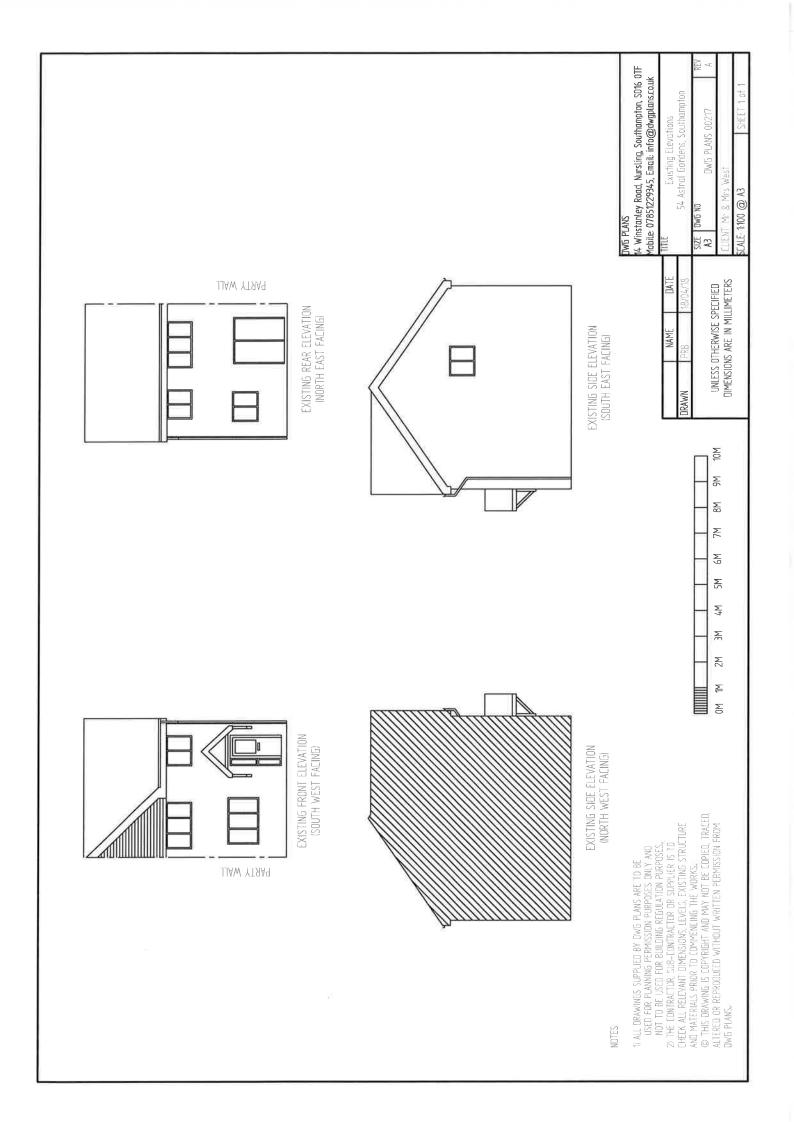
54, Astral Gardens, Hamble-le-rice, Hampshire, SO31 4RY

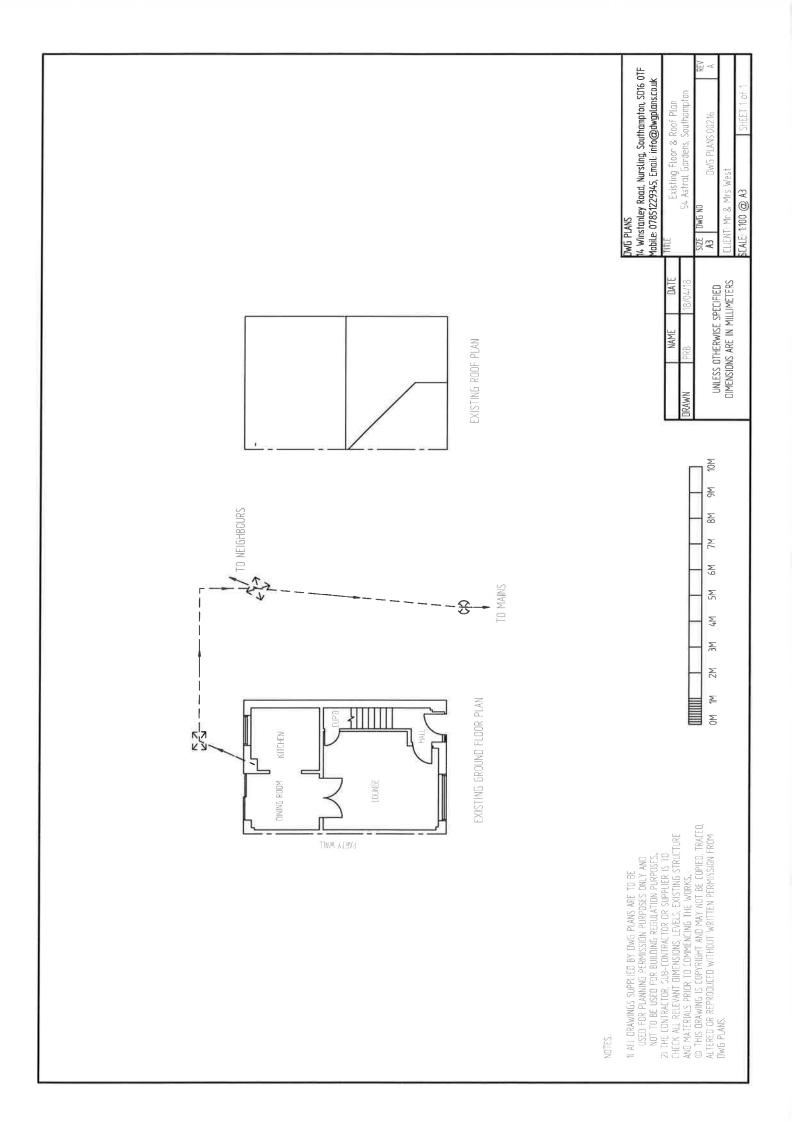


Block Plan shows area bounded by: 447756.44, 107213.92 447846.44, 107303.92 (at a scale of 1:500), OSGridRef: SU4780 725. The representation of a road, track or path is no evidence of a right of way. The representation of features as lines is no evidence of a properly boundary.

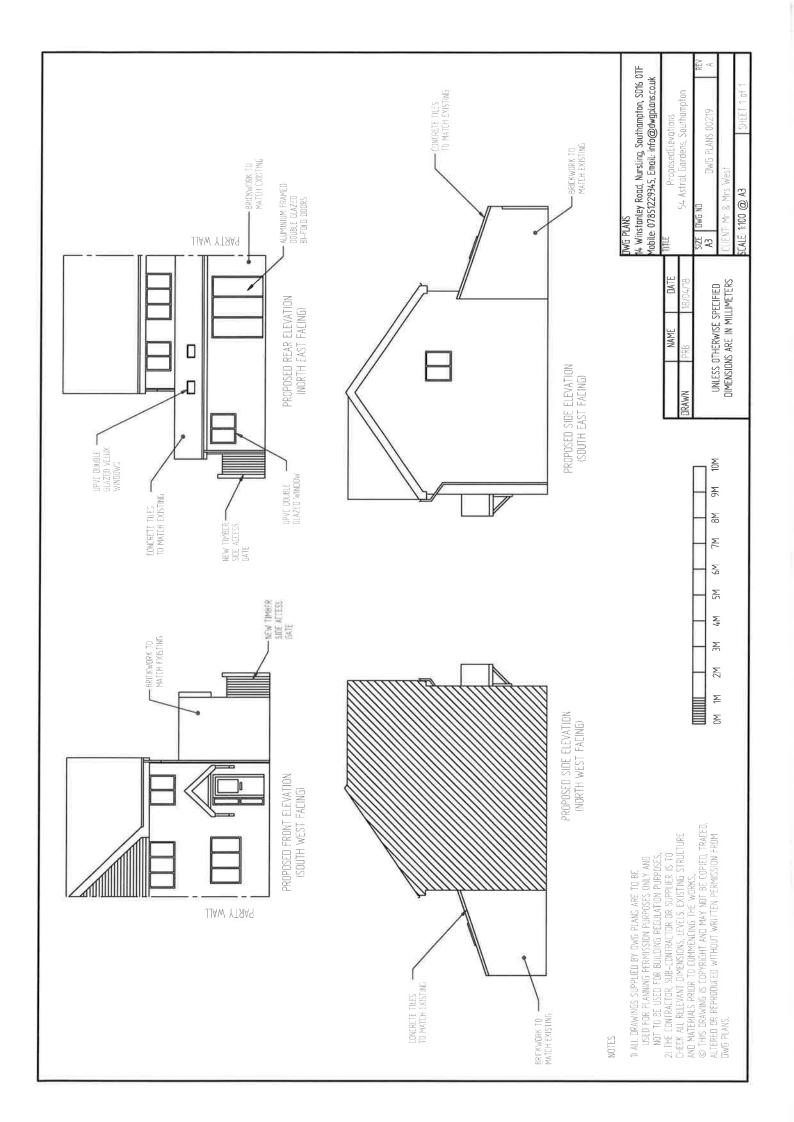
Produced on 21st Apr 2018 from the Ordnance Survey National Geographic Database and incorporating surveyed revision available at this date. Reproduction in whole or part is prohibited without the prior permission of Ordnance Survey. © Crown copyright 2018. Supplied by www.buyaplan.co.uk a licensed Ordnance Survey partner (100053143). Unique plan reference: #00315434-361914

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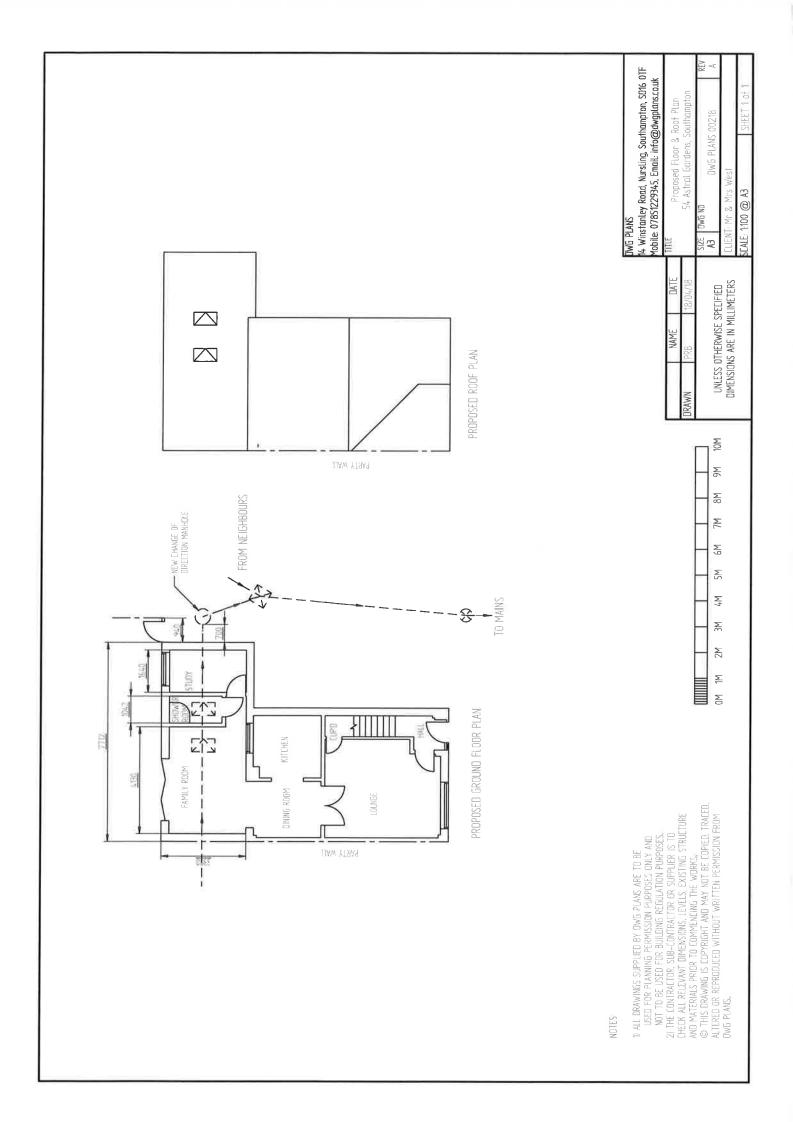
















Mr. B Bosser 54 Astral Gardens Hamble Southampton Hampshire SO31 4RY



Developer Services
Southern Water
Sparrowgrove House
Sparrowgrove
Otterbourne
Hampshire
SO21 2SW

Tel: 0330 303 0119

Email: developerservices@southernwater.co.uk

6th June 2018

Our Ref: DS_BOS-101406

Building Over/Adjacent to Public Sewers - Building Regulations 2010 (as amended).

Location: 54 Astral Gardens, Hamble, Southampton, Hampshire SO31 4RY.

Dear Mr Bosser,

Thank you for your revised plan, which we received on 31.05.2018.

We have reviewed your application, the revised plan and the CCTV survey recently carried out on the public sewer affected by your proposed rear extension at the above site address. We are prepared to grant conditional approval to build over/near the public sewer at this address. This approval is not an approval of your proposed plans but approval to build over to the sewer subject to you meeting the following conditions.

- 1. No structure (footings, walls etc) running parallel to the line of the existing 100mm public foul sewer is permitted within 500mm of the sewer/manhole.
- 2. Where within 3.00m of the sewer, foundations must be taken a minimum of 150mm below the invert level of the sewer/manhole. The depth of the sewer is approximately 1.50m deep below ground level at the time of survey.
- 3. Southern Water do not permit internal public manholes, foundations over or within 500mm to the pipes where there is a change of direction of pipe works (sewers/manholes) and a build over of polyvinyl chloride (PVC) material pipes. Therefore, as per your revised plan, the existing manhole IC1 along with the entire length of the existing pipe, needs to be removed and rerouted by new 100mm vitrified clay material pipe till the existing manhole (IC1) and any change of direction of pipe should be facilitated by a new manhole. The new pipe work laid in straight lines under and outside of the extension and laid with a 150mm thickness granular bed & surround in accordance with Sewers for Adoption (7th edition) and should have a gradient that complies with Sewers for Adoption (7th edition) B4 (9) and C4 (9) A 100mm diameter sewer should be laid to a gradient no flatter than 1:80. The proposed new manhole on the public sewer line would need to be built in either brick or concrete sections as per Figure B.19 or B.23 in Sewers for Adoption (7th edition) [Full version] August 2012 or Figure B.12 or B.16 in Sewers for Adoption A Design and Construction Guide for Developers–Small Developments Version –September 2013 and would need to be constructed at least 500mm from the foundations/walls of the building to the outside face of the chamber. It should be

Southern Water Sparrowgrove House Otterbourne Winchester SO21 2SW www.southernwater.co.uk

the chamber. It should be noted that any existing connections to the sewer will have to be reconnected to a new manhole or to the pipework by oblique or y connections and these connections should be in vitrified clay.

Please note, the new extended pipe work/diversionary work on the neighbours property, 52 Astral Gardens should be confirmed in writing with the appropriate paperwork and that they have agreed to the sewer diversion works being carried out on their property.

- 4. The sewer is to be bridged by PCC lintels (where applicable). Please ensure that no additional load is transferred onto the sewer, adequate protection is provided and construction works adheres to Building Control specifications.
- 5. The re-laid vitrified clay pipework and a new manhole, needs to be inspected by the Southern Water Clerk of Works. Please note that a minimum of 48 hours' notice will be required for a clerk of works visit and any new pipe work and connections should be left exposed and not back filled so that they can be viewed by the clerk of works carrying out the inspection. The . clerk of works for your area is Andy Gayle and his contact number is 07788 183938.
- 6. Any additional new connections to the public sewerage system will require a Section 106 connection application to be submitted and approved by Southern Water Services. Please note that, where there are separate systems available Southern Water will not allow surface water to connect into the public foul sewer. If this is not possible, please provide evidence that all other options have been explored.
- 7. Care must be taken when working in the area of the public sewer pipeline so that no damage is caused, as any damage will be repaired at the client's expense.

Should these conditions conflict with your proposed development it will be necessary to revise your proposals and resubmit your revised drawings to us at the address below.

We refer you to Southern Water Health and Safety Advisory which can be viewed in the Developer and Builders section of the Southern Water website as in the link below:

https://www.southernwater.co.uk/health-safety-advisory

This approval is given on the basis that you will review this Advisory and take the necessary actions with regards to Health and Safety.

If you require any further information regarding this matter, please do not hesitate to contact us on the above telephone number.

Yours sincerely,

Phil Davis

Developer Services



If you would rather make this application online, you can do so on our website: https://www.planningportal.co.uk/apply

Application for consent to display an advertisement(s) Town and Country Planning (Control of Advertisements) (England) Regulations 2007

Privacy Notice

This form is provided by Planning Portal and based on the requirements provided by Government for the sole purpose of submitting information to the Local Planning Authority in accordance with the legislation detailed on this form.

Please be aware that once you have downloaded this form, Planning Portal will have no access to the form or the data you enter into it. Any subsequent use of this form is solely at your discretion, including the choice to complete and submit it to the Local Planning Authority in agreement with the declaration section.

Upon receipt of this form and any supporting information, it is the responsibility of the Local Planning Authority to inform you of its obligations in regards to the processing of your application. Please refer to its website for further information on any legal, regulatory and commercial requirements relating to information security and data protection of the information you have provided.

Local Planning Authority details:

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



Publication of applications on planning authority websites

Information provided on this form and in supporting documents may be published on the authority's planning register and website.

Please ensure that the information you submit is accurate and correct and does not include personal or sensitive information. If you require any further clarification, please contact the Local Planning Authority directly.

If printed, please complete using block capitals and black ink.

It is important that you read the accompanying guidance notes and help text as incorrect completion will delay the processing of your application.

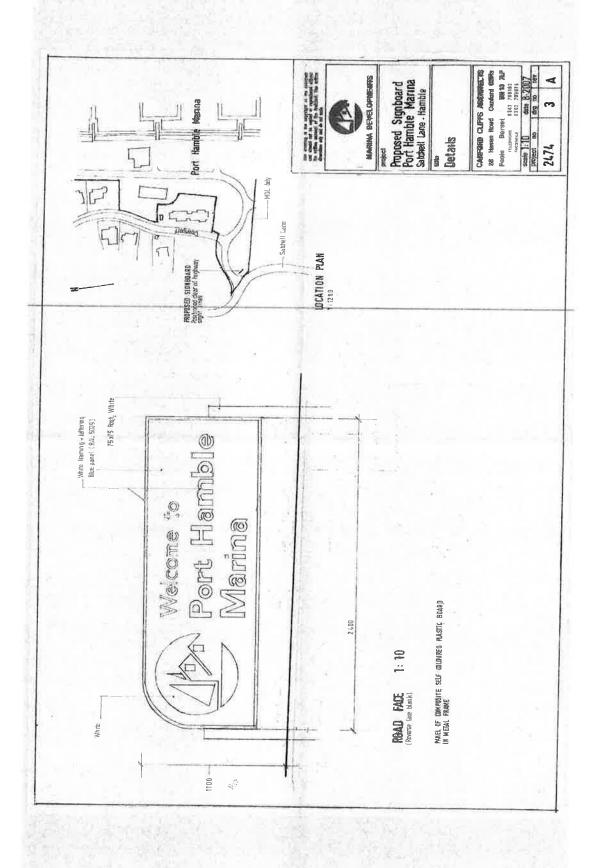
1. Applie	2. Agent Nam	
Title:	First name:	Title:
Last name:		Last name:
Company (optional):	MARINA DENCEPHENTS LTD.	Company (optional):
Unit:	House House suffix:	Unit:
House name:	OUTLOOK HOUSE	House name:
Address 1;	HAMBLE POINT	Address 1: 147
Address 2:	SCHOOL LANG	Address 2:
Address 3:	HAMBLE	Address 3:
Town:	50 J7 HAUNTOW.	Town:
County:	HAMPSITIKE	County: DC
Country:	UNITED KONGDOM	Country:
Postcode:	5031 AND.	Postcode: BI

2. Agent	Name and Address
Title:	First name:
Last name:	
Company (optional):	CANGAR QUES ARCHITETS
Unit:	House 28 House suffix:
House name:	
Address 1:	HAVEN ROAD
Address 2:	CANKORD CLIEB
Address 3:	
Town:	POOLE
County:	DORSET
Country:	UNITOD KONGDOM.
Postcode:	BH 187LP.

3. Site Address Details		4. Pre-application Advice
Please provide the full postal address of the app	nlication site	Has assistance or prior advice been sought from the local
Unit: House	House	authority about this application? Yes No
House number:	suffix:	If Yes, please complete the following information about the advice
name;		you were given. (This will help the authority to deal with this
Address 1: PORT HAMBLE,		application more efficiently). Please tick if the full contact details are not
Address 2: SATCHELL LANCE	,	known, and then complete as much as possible:
Address 3: HAMBLE	2	Officer name:
Town: SONTHAMPTON.		Reference:
County: CHAMIPS CTIRE		
Postcode (optional): 50 3 PNN		Date (DD/MM/YYYY):
Description of location or a grid reference, (must be completed if postcode is not known):		(must be pre-application submission) Details of pre-application advice received?
		The section of pre-application advice received:
Description: Northing:		J []
bescription.		1
5. Neighbour and Community Consul	tation	6. Authority Employee / Member
Have you consulted your neighbours or		With respect to the Authority, I am: (a) a member of staff Do any of these statements apply to you?
the local community about the proposal?	Yes No	(b) an elected member Yes No
If Yes, please provide details:		(c) related to a member of staff (d) related to an elected member
79		If Yes, please provide details of the name, relationship and role
		8
][
7. Type of Proposed Advertisement(s)		8. Location of Advertisement(s)
Please describe the proposed advertisement(s):		Is the advertisement you are applying for
FREESTANDING PANISH 2.	100-9	already in place? V Yes No
TOPSIDE 1.1 ABOVE GRA	מאטי	If Yes, please provide details of when the use or work started:
LEVEL, DON- ILLUMINA	76D.	2008. (A/07/G160A).
		2008. (A/07/G160A). 2013. (N/13/12-183)
Please indicate the number of the following	Number of	
types of advertisement(s) you are applying for:	advertisement(s)	
Application for fascia sign(s)		Is an existing advertisement(s) to be removed and replaced by the advertisement(s) in this proposal?
Application for a projecting or hanging sign(s)		Yes No Not applicable
Application for a hoarding(s)		If Yes to either or both above, please show the existing sign(s) on an elevation drawing or photograph and state the references for
Other ENTRANCE SIGN.	1	the drawing(s) or photographs.
If you selected Other, please describe:		016 26-
AC DESCRIPTION		PW9- 2474/3A.
AS DESCRIPTION		
	*	
		Will the proposed advertisement(s) project over a footpath or other public highway?

(2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	444					
9. Advertisement Period					(64)	
Please state the period of time for which consent is sought for the advertisement: From S. 2018, To S. 2523. date (DD/MM/YYYY)						
10. Interest in the Land	miles and a second					
Does the applicant own the land or buildin	gs where the adverts are to be pla	iced?	d	Yes	☐ No	
If No, has the permission of the owner or a to give permission for the display of an adv	ny other person entitled vertisement been obtained?		[Yes	☐ No	
If No, why not?	CONTROL MARRIED SCALE APPEARS					
11. Details of Proposed Advertise	ement(s)	***	E.			
Please provide a full description of each provided in the prov	roposed advertisement (e.g. fascia	sign, box sign, j	projecting sig	n, hoarding, fla	g etc)	
***	Advertisement 1	Advertise	ment 2	Advert	isement 3	
Туре:	FIXED PANCE					
a) The height from the ground to the base of the advertisement (in metres)	1-1.					
b) The dimensions of the proposed advertisement(H x W x D) (in metric)	0.9029					
c) The maximum height of any of the individual letters and symbols (in metric)	0.62.					
d) The colour of the text and background	NHTH ON PAL 5009.					
e) Materials of the proposed sign(s)	COMPOSITE PRAKTU BOARD.					
f) The maximum projection of advertisement from the face of the building	~/A.		1			
Will any of the sign(s) be illuminated	Yes No	Yes	No 🗌	Yes	No 🗌	
If Yes for any of the proposed signs, answer g), h) and I)						
g) Details of method of illumination (Internally illuminated/externally illuminated)						
h) illuminance levels (cd/m²)						
i) Will the illumination be static or intermittent?					ж.	

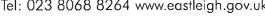
		The state of the s
12. Planning Application Requirements - Chec Please read the following checklist to make sure you have s	ent all t	he information in support of your proposal. Failure to submit all
the Local Planning Authority (LPA) has been submitted.	eemed i	nvalid. It will not be considered valid until all information required by
The original and 3 copies* of a completed and dated application form:		The drawing of the proposed advertisement should show its dimensions and position on the land or building in question.
Description of signs, size and The type of each sign for which application is being made, e.g. fascia, projecting box, pole-mounted free-standing, should be shown, together with the dimensions of each sign. If any of the signs are to be illuminated please describe the type of illumination, e.g. internal, external, floodlight, etc, and whether the illumination will be static, flashing, or have moving parts. The original and 3 copies* of each description should be provided:		For a sign, the drawing should indicate the materials to be used, fixings, colours, height above the ground and, where it would project from a building, the extent of the projection. A site location plan should also be provided which identifies the proposed position of the advertisement and location of the site by reference to at least two named roads. It should be drawn to an identified scale and show the direction of North. Ordnance Survey maps are not required. Photographs and photomontages may be used. The original and 3 copies* of each drawing should be provided:
The original and 3 copies* of a plan which identifies the land to which the application relates drawn to an identified		The original and 3 copies* of other plans and drawings information necessary to describe the subject of the
scale and showing the direction of north: The correct fee:	П	application:
The confectice.	<u> </u>	
It is a condition of every consent granted by or under the Re owner of the land or other person entitled to grant permissi an offence, open to immediate prosecution.	gulatior on mus	ns that, before displaying any advertisement, the permission of the t be obtained. To display any advertisement without this permission is
Where the site is within the boundaries of a highway, eviden provided.	ce that	the application is acceptable to the highway authority must be
*National legislation specifies that the applicant must provic total of four copies), unless the application is submitted elec LPAs may also accept supporting documents in electronic fo You can check your LPA's website for information or contact	tronicall rmat by	riginal plus three copies of the form and supporting documents (a ly or, the LPA indicate that a smaller number of copies is required. post (for example, on a CD, DVD or USB memory stick). anning department to discuss these options.
genuine opinions of the person(s) giving them.	bed in t dge, any	his form and the accompanying plans/drawings and additional y facts stated are true and accurate and any opinions given are the
Signed - Applicant:		Date DD/MM/YYYY): Sc/05/20/6 (date cannot be pre-application)
14. Applicant Contact Details		15. Agent Contact Details
Telephone numbers		Telephone numbers
Country code: National number: num	nsion ber:	Extension number:
Country code: Mobile number (optional):		
Country code: Fax number (optional):		
Email address (optional):		
16. Site Visit		
Can the site be seen from a public road, public footpath, bridle	eway or	other public land?
f the planning authority needs to make an appointment to ca out a site visit, whom should they contact? (<i>Please select only c</i>	rrv	Agent Applicant Other (if different from the agent/applicant's details)
f Other has been selected, please provide:		- Constitution of the Cons
Contact name:		Telephone number:
		r III

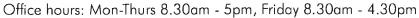




Development Management

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







Application for removal or variation of a condition following grant of planning permission. Town and Country Planning Act 1990. Planning (Listed Buildings and Conservation Areas) Act 1990

Surname: Kennett

Publication of applications on planning authority websites.

1. Applicant Name, Address and Contact Details

First Name: Darren

Title: Mr

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

· -		
Company name:	Taylor Wimpey Southern Counties	
Street address:	Colvedene Court	
	Wessex Business park	Telephone number:
	Colden Common	Mobile number:
Town/City:	Winchester	Fax number:
Country:	England	Email address:
Postcode:	SO21 1WP	
Are you an agent	acting on behalf of the applicant?	⊖ Yes ⊚ No
_	e, Address and Contact Details were submitted for this application	
3. Site Addres Full postal addres House:	ss Details ss of the site (including full postcode where available) Suffix:	Description: Land to the West of Hamble Lane
House name:		
Street address:	Land to the West of Hamble Lane	
	Bursledon	
	Darbiodori	
Î	Balancachi	
Town/City:	Southampton	
Town/City:		
Postcode: Description of loans	Southampton	
Postcode: Description of loans	Southampton SO318BR cation or a grid reference	
Postcode: Description of loc (must be comple	Southampton SO318BR cation or a grid reference ted if postcode is not known):	

4. Pre-application Advice				
Has assistance or prior advice been sought from the local authority about this application?				
If Yes, please complete the following information about the advice you were given (this will help the authority to deal with this application more efficientl	y):			
Officer name:				
Title: Mr First name: Andrew Surname: Granfield				
Reference: Revised parking allocation				
Date (DD/MM/YYYY): 30/03/2017 (Must be pre-application submission)				
Details of the pre-application advice received:	_			
As agreed at today's meeting, if you allocate two spaces to each of the shared ownership properties (53, 54) and the remaining 8 spaces can either be shared or communal (for plots 55 – 58) that would be acceptable. The 7 spaces currently provided for 114 - 117 plots can be amended for all commun	al			
to one allocated to each dwelling and three communal spaces. I can accept this as a NMA.				
	_			
5. Description of the Proposal				
Please provide a description of the approved development as shown on the decision letter: Construction of 150 dwellings with ancillary road, parking, footpaths, open space and pumping station	_			
	_			
Application reference number: R/15/76830 Date of decision: 18/01/2016 Please state the condition number(s) to which this application relates:				
Condition number(s):	_			
Condition 8				
Has the development already started? • Yes O No If Yes, please state when the development was started: 02/05/2016				
Has the development been completed? Yes ⊎ No				
C. O and Missaula V. D	_			
6. Condition(s) - Removal				
Please state why you wish the condition(s) to be removed or changed:				
NMA Application to alter the parking distribution				
If you wish the existing condition to be changed, please state how you wish the condition to be varied:				
NMA application to vary the currently approved parking distribution				
7. Site Visit				
Can the site be seen from a public road, public footpath, bridleway or other public land?				
If the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (Please select only one)				
U The agent ● The applicant U Other person				
8. Certificates (Certificate A)				
Certificate of Ownership - Certificate A				
Town and Country Planning (Development Management Procedure) (England) Order 2015 Certificate under Article 14 I 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				
freehold 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 to the land to which the application re				
relates is, or is part of, an agricultural holding ("agricultural holding" has the meaning given by reference to the definition of "agricultural tenant" in section 65(8) of the Act).	ion			
relates is, or is part of, an agricultural holding "agricultural holding" has the meaning given by reference to the definition of "agricultural tenant" in section 65(8) of the Act). Title: Mr First name: Darren Surname: Kennett	ion			
relates is, or is part of, an agricultural holding ("agricultural holding" has the meaning given by reference to the definition of "agricultural tenant" in section 65(8) of the Act).	ion			

9. Declaration

I/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 true and accurate and any opinions given are the genuine opinions of the person(s) giving them.

~

Date

19/02/2018



