Hamble-le- Rice Parish Council PLANNING COMMITTEE MEETING

Monday 25th November 2019 at 7.00pm

at The Mercury Library & Community Hub, High Street, Hamble SO31 4JE This meeting is open to members of the public.

AGENDA

1. Welcome

- a. Apologies for absence
- b. Declaration of interest and approved dispensations
- c. Approve minutes
- 2. Public Session
- 3. Discussion with Cllr David Airey regarding the use of Hamble Parish Council traffic survey, Transforming Cities Fund and signage in The Square.
- 4. Eastleigh Borough Council Local Plan Open Spaces Policy 156
- 5. Hampshire County Council Footpaths Annual Vegetation Cutting 2020
- 6. Rights of Way and Public Landings Working Group Report
- 7. Local Plan Examination Update

APPLICATIONS WITHIN HAMBLE PARISH

- H/19/86652 34b SATCHELL LANE, HAMBLE, SO31 4HH
 Retrospective planning application for a first floor en-suite window.
 Consultation Ended: 14/11/2019 (extension granted for PC comments)
- 9. T/19/86641 Land adjacent 7-12 River Green, Hamble, SO31 4JA
 2 no. Yew (T1 & T2) Overall reduction of 3 metres with a 1.5 2.5 inch branch diameter to bring the trees back to their original topiary shape.
 Consultation Ends: 22/11/2019 (extension requested for PC comments)
- NC/19/86654 Corner House, School Lane, Hamble, SO31 4JD
 1 no. Ash Reduce the height by up to 5-6 metres and reduce the sides by up to 3 metres.

Consultation Ended: 22/11/2019 (for noting)

11. T/19/86744 - 12 CROWSPORT, HAMBLE, SO31 4HG

1 no. Oak (T1) - Crown reduce to a final height of 12 metres and a radial spread of 4 metres.

1 no. Oak (T3) - Fell.

1 no. Oak (T4) - 3 metre localised crown reduction to the southern and western lateral branches.

Consultation Ends: 06/12/2019

APPLICATIONS OUTSIDE HAMBLE PARISH

12. F/19/86617 - Land at Church Farm Hound Road, Netley, SO31 5FS

Change of use from pasture to travellers caravan site consisting of 1no. mobile home and 1no. touring caravan plus the erection of 1no. stable block and 1no. amenity block with associated works.

Consultation Ended: 13/11/2019 (extension granted for PC comments)

DECISIONS

13. L/19/86285 - FLAT 11, HAMBLE CLIFF HOUSE, WESTFIELD COMMON, HAMBLE, SO31 4HY

Addition of kitchen extraction flue to rear of roof parapet and internal alterations. **DECISION: Grant Listed Building Consent - 22 Oct 2019 Delegated Decision**

14. F/19/86236 - FLAT 11, HAMBLE CLIFF HOUSE, WESTFIELD COMMON, HAMBLE, SO31 4HY

Addition of kitchen extraction flue to rear of roof parapet and internal alterations. **DECISION: Permit - 22 Oct 2019 Delegated Decision**

15. F/19/86117 - South Point 2, Ensign Way, Hamble, SO31 4RF New windows at first floor level to the north east elevation of the SP2 building. DECISION: Permit - 22 Oct 2019 Delegated Decision

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.

16. Enforcement Cases

Dated: 19th November 2019 Signed: Amanda Jobling, Clerk to Hamble Parish Council

UPCOMING PARISH COUNCIL MEETINGS

Full Council – Monday 9th December, 7pm (venue TBC) Asset Management Committee – Tuesday 7th January, 8.30am at The Roy Underdown Pavilion

OTHER UPCOMING PUBLIC MEETINGS

Eastleigh Borough Council Local Area Committee Meetings Thursday 21st November, 6pm at Hamble Primary School (proposed venue) Thursday 23rd January, 6pm at Hamble Primary School (proposed venue)

Hamble Parish Council: Minutes of Planning Committee Meeting held at 7pm on Monday 28th October 2019 at The Mercury Library and Community Hub, High Street, Hamble.

Present: Clir I Underdown (Chair), Clir J Dajka, Clir T Dann, Clir D Rolfe and Clir A Thompson

In Attendance: Clerk

Minute reference is 28102019 + the agenda item number

1. Welcome	
a. Apologies for absence	Received from Cllr Nesbit-Bell and Cllr Ryan
 b. Declaration of interest and approved dispensations 	None
c. Approve minutes	Minutes of the last meeting were agreed. Proposed Cllr Thompson and Seconded Cllr Dajka and the minutes were signed.
2. Public Session	None
	The Chair updated the committee on the request made via the Clerk to contact Cllr T Craig as the Chair of the Eastleigh Borough Council's (EBC) Local Area Committee to seek a response from Andy Grandfield on the current and the future policy regarding the "blue zone" a request now outstanding since May 2019. The email requested that if this was not an option that the item be included on the next Team Meeting Agenda and Andy Grandfield invited along. Should this be unsuccessful then a letter should be sent to the Chief Executive outlining our frustrations at the repeated failure to respond to the issue or to meet.
4. Pill Box Satchell Lane	The Clerk fed-back recent correspondence from EBC who are being consulted by English Heritage on the potential listing. The Clerk confirmed that she highlighted to the EBC members on the LAC that the Pill Box listing was supported by HPC and that we had sought to see what if anything could be done to support it. It was acknowledged that the structure is not unique in itself but it marks Hamble Le Rice's community endeavour to support the war effort and protect the village and was an example of community self-help and should be preserved for that reason. The Clerk will feedback any further updates.
5. Eastleigh Borough Council Air Quality Consultation.	Members welcomed the consultation and noted that the deadline had passed. The Clerk confirmed that she had got agreement to reply later due to the timings of the meetings. The Committee felt that the document was unduly focused on nitrous oxide (ND) and other vehicle related pollutants and was much quieter on the impact of other air-borne pollutants that could come from and across Southampton Water. In particular there was concern expressed by the community that pollutants came from Fawley and from the cruise ships, neither of which seemed to be addressed in the report. Equally, members felt that the lack of improvement in the Hamble Lane Air Quality Management Areas was not a surprise given the increase in traffic along Hamble Lane from additional development and there was concern that some sections showed a deterioration. The response should highlight these issues and request that additional monitoring for ND should be carried out at Coronation Parade and the Primary School as well as a wider air quality assessment for other air- borne contaminants based around the Fire Station. It was also felt that the action plan lacked vigour in the targets and that they needed to be SMART. A key step was to establish a position on Hamble Station from both Hampshire County Council (HCC) and EBC as it was not clear what was happening. The Clerk was asked to write

6.	Equestrians in Hampshire	The Committee noted the document.
APPLI	CATIONS WITHIN THE P	ARISH
7.	T/19/86363 - MITCHELL POINT, ENSIGN WAY, HAMBLE 4 no. Scots Pine (G1) - Crown lift to 3 metres above ground. Consultation Ended: 08/10/2019 (for noting)	Noted.
8.	F/19/86117 - South Point 2, Ensign Way, Hamble, SO31 4RF New windows at first floor level to the north east elevation of the SP2 building. Consultation Ended: 11/10/2019 (for noting)	Noted
9.	H/19/86520 - 7 OYSTER QUAY, HIGH STREET, HAMBLE, SO31 4BQ Extension and alterations to rear balcony. Consultation Ends: 01/11/2019	Members were concerned that the application mirrored the adjoining property in terms of materials and finish. When the original development was approved weight was attached to creating a façade that was varied, interesting and reflected the vernacular features in the area. Each property was different and this nonstandard appearance has enabled the scheme to blend in with this historic water front. Use of metal and highly reflective finishes is not appropriate in this setting and is compounded by the repetition across the building frontage. It would be more appropriate in an urban setting and a more bespoke approach would better suit the location. Proposed ClIr Dajka and seconded ClIr Rolfe and the committee resolved to oppose the application for the reasons outlined above.
10	A H/19/86640 - 38 BARTON DRIVE, HAMBLE, SO31 4RE Single storey rear extension following removal of existing conservatory. Consultation Ends: 08/11/2019	The Committee opted to make no comment on the application.
Appli	NC/19/86585 - LAND AT CORNER OF GREEN LANE AND SCHOOL LANE LAND AT CORNER OF GREEN LANE AND SCHOOL LANE. ication by Hamble h Council	Members supported the application given the tree was diseased but did not vote on it given it was made on behalf of the Council. It was agreed that we would replace with two new trees.

12.F/19/86469 - PILE V24- 25, MID STREAM HAMBLE RIVER, BURSLEDON, SO31 8DN	No comment as the application is within a designated area for piles,
Installation of 1no. pontoon between piles V24 -25 in midstream River Hamble opposite the Jolly Sailor. Consultation Ends: 08/11/2019	
DECISIONS	
ltems 13 - 17	Decisions on applications were noted. Members queried the basis for the decision on the battery storage site and still felt that the location was not appropriate given other brownfield sites could be available. It was acknowledged that there was a need to support renewable energy
	and that solar farms etc should be encouraged.
Exempt Business	and that solar farms etc should be encouraged. Cllr Underdown Proposed and Cllr Thompson seconded and it was resolved to move into Exempt business
Exempt Business 18. Enforcement cases	Cllr Underdown Proposed and Cllr Thompson seconded and it was

From: Access Team South Sent: 18 November 2019 12:29 Subject: FW: Annual Vegetation Cutting 2020

Dear Parish Clerk,

AREA TEAMS AND THE RIGHTS OF WAY VEGETATION PRIORITY CUTTING LISTS FOR YOUR PARISH - 2020

From October 2015, the number of Countryside Access Area Teams within Hampshire County Councils Countryside Service reduced from 4 to 3. This has resulted in larger areas for the 3 remaining Area Access Teams - North, Central-East and South-West - to cover. The attached map shows the Area Teams boundaries and the Parish's that fall within each.

The Area Teams are still committed to working closely with Parish Councils and local people to best understand the priorities and needs for your local rights of way network. A key part of our annual work is the clearance of seasonal vegetation from these routes.

We are again looking to finalise our cutting lists by the end of February 2020 in time for next summer's cutting season. As before, we are keen to ensure that local communities have the opportunity to comment and advise upon which paths would benefit from cutting in their Parish.

We are requesting that each Parish Council reviews their network and informs us which **5 paths** would benefit from cutting next year and feedback via return of this email. Please can you add comments supporting why you wish one path to be cut over another – for example if a right of way is used as a route to school. Please can you also highlight any paths that have not been cut previously and indicate their condition as the contract only allows for seasonal vegetation to be cleared and if the path is heavily overgrown the contractors will refuse to cut it.

If you do not provide us with a list there is the possibility that none of your footpaths will be cut next year.

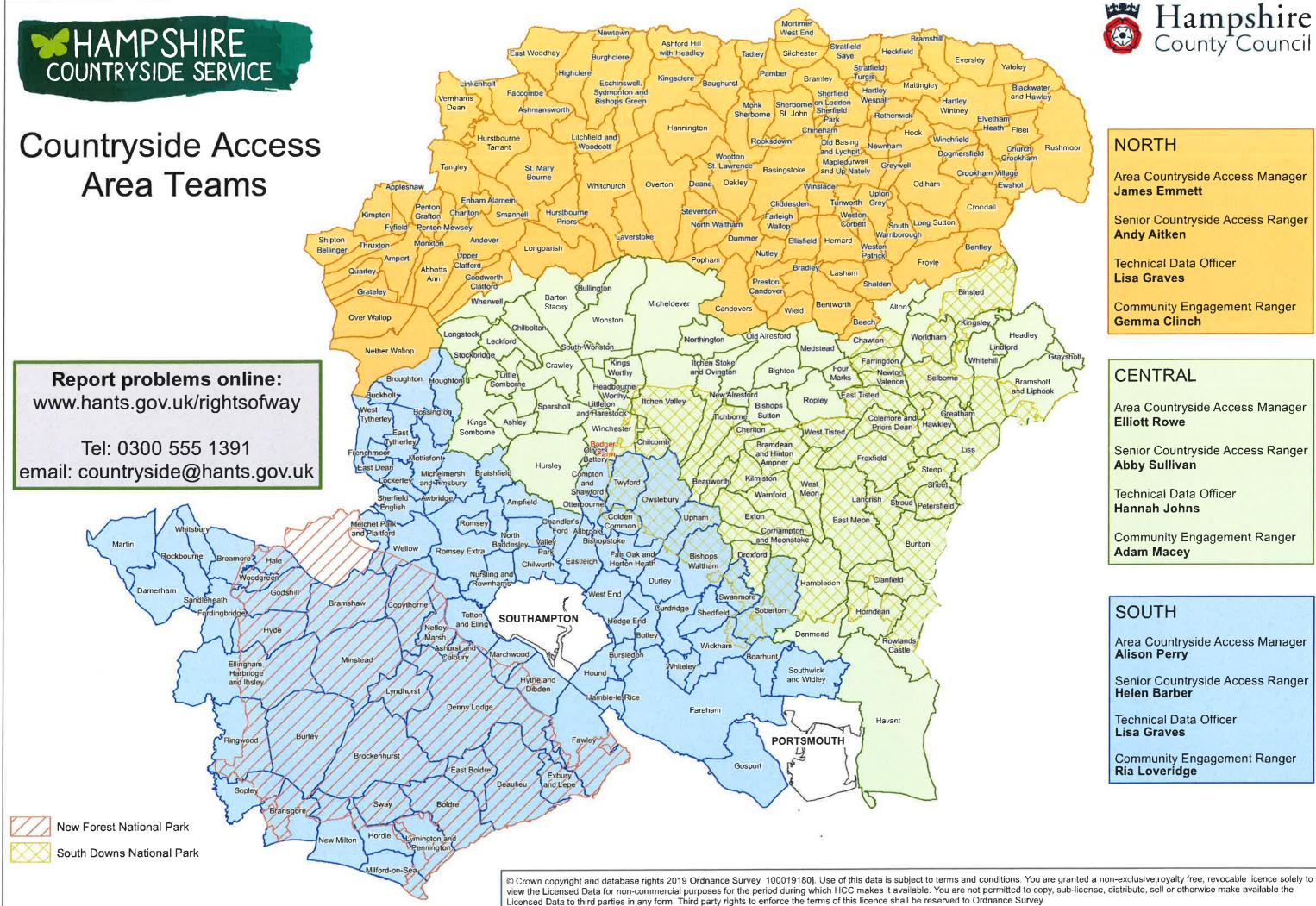
Please can you also take this opportunity to remove from the PCL those paths that are sealed (tarmacked), as we cannot maintain them with our equipment. Please can you also remove those paths that are farm tracks and byways that have hard surfaces or are so well used that cutting is not required. Please also remove crossfield arable paths and grass headland routes so that we can concentrate our reduced resources more effectively. To ensure we have time to collate the information in time for next year's contract can we request we receive your **response by 15th January 2020**

Due to ongoing efficiency savings, our resources are now extremely limited and we cannot guarantee all of your requests will be met. However, we will endeavour to meet your priorities and work with you to identify solutions to any remaining issues. The short-fall in our ability to fund contractors to clear surface vegetation could be taken up by joining the Lengthsman Scheme or making specific applications to the Rural Communities Fund through our Community Engagement Rangers; details of which are included in the attached 'Guidance' document. For lengthsman scheme enquiries please reply directly to this email.

Please feel free to contact me should you have any queries. I look forward to your response.

Helen Barber

Senior Countryside Access Ranger South West Area Countryside Service, CCBS www.hants.gov.uk/countryside



Area Countryside Access Manager

Senior Countryside Access Ranger

Community Engagement Ranger

Area Countryside Access Manager

Senior Countryside Access Ranger

Community Engagement Ranger

Area Countryside Access Manager

Senior Countryside Access Ranger Helen Barber

Community Engagement Ranger



Parish Guidance notes for Hampshire's Rights of Way Priority Cutting Lists - 2020

Priority Vegetation Cutting Lists (PCL):

The purpose of these lists is to identify the paths that are most in need of vegetation clearance each year. They have been established from over 15 years of feedback from Parishes and users. The responses that were received from last years consultations have been extremely helpful in enabling us to further prioritise our works.

The link below shows the list of paths that were programmed for the spring/summer of 2019 cut, and which will form the basis for the 2020 cut. Pease follow the link to your Parish's cutting list, and feedback to us your priorities and or changes to the list you would like to see:

http://documents.hants.gov.uk/countryside/CountrysideAccessTeam-PriorityCuttingList.pdf

As in the covering email, in order for any changes to the priority cutting list to be accommodated in the 2018 programme, we would appreciate your suggestions by **January 15th 2020**. Please do so by return of email.

Why must we prioritise?

Given the size of the Rights of Way network and our existing resources we are not able to cut all of the paths in all of the parishes. On that premise we request you send back any suggestions for the Cutting lists in a priority order – please only suggest those paths that are really important to your parishioners or may otherwise be difficult to maintain at a local level. We will endeavour to cut the top 5 of each list.

As a rough guide, the number of paths cut per parish averages at approximately 5, but this will vary and is subject to many factors including the length of each path, the size of the Parish, available resources and the density of the network in each area.

Additional vegetation clearance not on the lists – Promoted Routes:



In addition to the list above, we also undertake any necessary vegetation clearance along our long distance routes. If these pass through your parish then you are likely to be aware of them, however, confirmation of the routes can be found on our website at:

http://www3.hants.gov.uk/longdistance.htm%20/

Local solutions:

We recognise that with our given resources we may not be able to achieve vegetation clearance on all of your required routes. However, we are committed to assisting local Parishes and community groups in finding local solutions to any routes that are not included on the PCL.

To date there are a wide range of projects across the County with this purpose:

- **Parish Lengthsman**. A person employed directly by the Parish to undertake various local projects including vegetation clearance.
- Lengthsman Scheme <u>http://www3.hants.gov.uk/roads/roadworks/parish-</u>lengthsman-scheme.htm
- Volunteer Groups: Parish and/or interest group e.g. Ramblers, Local Conservation Groups etc..
- Landowner engagement: Requests direct from the Parish to landowners to carry out certain works. Landowners are responsible for clearing any side growth or fallen trees/branches that are inconveniencing the use of the path.
- **Rural Communities Fund:** Available for smaller-scale locally important access improvements please visit our website for further information.

http://www3.hants.gov.uk/grants/ccbs-grants/rural-communities-fund.htm

If you have any questions or wish to discuss further some of the options above please contact your local Community Engagement Ranger.

- Central/East Area:
- Northern Area:
- South/West:
- Adam Macey Gemma Clinch Ria Loveridge



Rights of Ways within Hamble-le-Rice Parish Annual Inspection 2019

On the 10th October and 14th November 2019 Cllrs Rolfe, Thompson and Underdown inspected by walking them the Rights of Ways (ROW) in Hamble and in the area recently taken over from Hound Parish Council.

There are many other footpaths in Hamble such as permissive footpaths, those provided as a result of planning conditions for new developments and special recreational routes such as the Rail Trail but these were not included as they are not designated Rights of Way.

At least annually Councillors walk all the ROWs in the Parish, as well as embark and disembark at all the parish's public landings places on the river.

For the first time Councillors have walked the ROWs in the area that was previously in Hound Parish. Other than the ROW (Hound FP 504) from the Hamble School to Badnam Copse that was overgrown the others were in reasonably good condition.

Cllr Underdown embarked and disembark at all the parish's public landings places on the river on the 3rd October and achieved this successfully, except for at the end of footpath 5, as the Royal Southern Yacht Club (RSrnYC) has still not provided a replacement ladder from the footpath end to water level. This year there was a new pontoon bridge blocking access even if a ladder was there. See Footpath 5 notes and photos.

Footpath 1 - From opposite At Andrews Church to Satchell Lane alongside former airfield.

Vegetation has been recently cut back and the path is in good condition.

Footpath 2 - Spur from Footpath 1 to the north of Bartletts Field to Satchell Lane, adjacent to north end of Mercury View.

Signage- Bottom end needs improved signage - a finger post.





Footpath 5 - From Rope Walk to waterside across RSrnYC car park.

Comment: Car blocking the ROW and equipment obstructing at river end. Despite previous requests to do so, there is still no ladder from the end of the footpath down the concrete wall to the water's edge. In addition, a pontoon and link bridge has

been added which would prevent access even if a ladder was provided.







Footpath 9 - From road at entrance of Westfield Common to beach through trees.

Signage - No sign at the beach end.

Footpaths 11, 12 14, 507.

No ROW signs at either the beach or road end of footpaths or bridleways.





Footpath 15 - From Foreshore Road to Hamble Ferry Sheds adjacent to Dinghy Park.

Signage - Finger post could be nearer footpath. It should be noted that although this is footpath only, it is used for vehicle access to Hamble River Sailing Club and the Hamble Ferry sheds.

Footpath 502 - From Copse Lane opposite Dental Surgery to School Lane by pond.

Signage - Finger from finger post broken off at Copse Lane end.

Comment: Tree branch across Copse Lane entrance and at junction of footpath. It would be better to ask Hamble Conservation Volunteers to undertake this work rather than report it to HCC. (This has subsequently been removed).



Footpath 504 - Path along Southampton Water from the Hamble Common Car Park by Hamble Point to the steps at SE corner of Oil Terminal.

Signage - No sign on steps by eastern end of BP Oil Terminal sea wall or adjacent path (503) from Hamble Common.



Footpath 505 - Path through Hamble Common opposite Hamble Point Car Park adjacent to the boundary of Hamble Point Marina, alongside the creek then to School Lane Car Park.

Very wet and muddy, virtually impassable without wet feet! Eastleigh Ramblers with the aid of Hamble Conservation Volunteers were due to improve this at their expense. Earlier this year, the route is marked and some vegetation cleared but work has been delayed. HPC should find out current situation.





Footpath 506 - From Beech Close to Footpath 8 on shore.

Finger post has been replaced several times but persistently destroyed. It is suggested that a marker be fixed to the tree shown in photo.



Hound Bridleway BR9 - From Wessex Manor to Mallards Moor.

Potential for fly-tipping at entrance on Satchell Lane so may need a suitable barrier to prevent vehicle access.

It is unclear as to any right of access so a lockable barrier would be needed

Hound Footpath FP8a - From BR9 in Badnam Copse across field to Hamble Lane close to Arturi farm shop entrance.

Signage - New replacement sign needed at Hamble Lane end. Existing sign missing and pole broken.



Hound Footpath 504 - From BR9 in Badnam Copse to Satchell Lane opposite Hamble School.

Comment: Overgrown so difficult to pass through some sections.





Overall the ROWs were in a pleasing condition.

The local Ramblers Associations recommend it is best to report problems on Hantsweb online www.hants.gov.uk/landplanningandenvironment/rightsofway/reportaproblem (Administration Assistant) although as usual a copy of this report should be sent to HCC ROW's Officer.

The ROWs in Hound that Hamble have taken over will need renaming. This should be reviewed and undertaken annually by an HCC officer. HPC need to check this is done.



Whilst undertaking our inspection Cllr Rolfe took a sack with her to pick up litter along the route. Surprisingly, there was little litter along the ROWs or along Hamble Lane where the school children walk, but along Satchell Lane there was a considerable amount of litter which had presumably been thrown from vehicles. Within 50 metres Cllr Rolfe had filled her sack with rubbish, such as bottles, cans and food containers. It was noticed that brambles on the verge by Green Hill will need cutting back as they could force pedestrians further into the road on a blind bend.



As a matter of interest, Councillors were amazed at the profusion of fungi seen this year compared to previous inspections, some of which were the size of plates!

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

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. Site Address		
Number	34	
Suffix	B	
Property name		
Address line 1	Satchell Lane	
Address line 2		
Address line 3		
Town/city	Hamble-Le-Rice	
Postcode	SO31 4HH	
Description of site loc	ation must be completed if postcode is not known:	
Easting (x)	448205	
Northing (y)	107170	
Description		
		*
8		
2. Applicant Det		
Title	ails	
Title	ails Mr	
First name	Mr	
First name	Mr D	
First name Surname Company name	Mr D	
First name Surname Company name Address line 1	Mr D Stock	
First name Surname Company name Address line 1 Address line 2	Mr D Stock	
First name Surname	Mr D Stock	

2. Applicant Deta	ails	<u>a (</u>	
Postcode	SO31 4HH		
Primary number			
Secondary number	la l		
Fax number			
Email address			
Are you an agent act	ng on behalf of the applicant?	© Yes ◯ No	
3. Agent Details			
Title	Mr		
First name	Alex		
Surname	Carr		
Company name			
Address line 1	Flat 21		
Address line 2	74 Canal Walk		
Address line 3			
Town/city	Southampton		
Country			
Postcode	SO14 3LE		
			. * *
Primary number			
Secondary number			
Fax number			
Email			
4. Site Area		and the second	
What is the measure (numeric characters	ment of the site area? 220		
Unit	sq.metres		
	L		
5. Description o	f the Proposal		¥
	ils of the proposed development or works including an r Technical Details Consent on a site that has been gra	ny change of use. ranted Permission In Principle, please include the relevant details in the descrip	ption
Retrospective planni	ng application for a first floor en-suite window.		-

5. Description of t	the Proposal		1	
If yes, please state the date when the work or change of use started				· . · .
(date must be pre- application submission) DD/MM/YYYY	<u> </u>			
Has the work or chang	e of use been completed?		• Yes	© No
If Yes, please state	22/09/2019			
the date when the work or change of use was completed (date	1			5
must be pre- application submission)				- Karl (* 1915)
6. Existing Use			ан . Эн .	
Please describe the cu	rrent use of the site			
Current dwelling house	completed circa 2007.			
Is the site currently vac	ant?		Yes	© No
Does the proposal inv	rolve any of the following? If Yes, you will need to su	bmit an appropriate contamination ass	essment	with your application.
Land which is known to	be contaminated		O Yes	⊛ No
Land where contamina	tion is suspected for all or part of the site		O Yes	© No
A proposed use that we	ould be particularly vulnerable to the presence of contar	ination	C Yes	© No
			2	
7. Materials				· · · ·
Does the proposed dev	velopment require any materials to be used?		⊖ Yes	. ● No
8. Pedestrian and	Vehicle Access, Roads and Rights of Way		1	
Is a new or altered vehi	icular access proposed to or from the public highway?		Ves	⊛ No
Is a new or altered ped	estrian access proposed to or from the public highway?		O Yes	۰ No
Are there any new publ	lic roads to be provided within the site?		ÓYes	• No
Are there any new publ	lic rights of way to be provided within or adjacent to the s	site?	Yes	© No
Do the proposals requir	re any diversions/extinguishments and/or creation of righ	nts of way?	⊖ Yes	e No
1 N				
9. Vehicle Parking	n de la Carles de La			
Is vehicle parking relevant	ant to this proposal?		0 Yes	● No
10. Trees and Hed	nes			
	es on the proposed development site?		Q Yes	. No
	or hedges on land adjacent to the proposed developme	nt site that could influence the	© Yes	≗ No
development or might b	be important as part of the local landscape character?			1
required, this and the	of the above, you may need to provide a full tree su accompanying plan should be submitted alongside ey should contain, in accordance with the current 'B	your application. Your local planning a	uthority :	should make clear on its

<pre>trives, you will need to submit a Flood Risk Assessment to consider the risk to the proposed site. Is your proposal within 20 metres of a watercourse (e.g. river, stream or bedx)?</pre>	11. Assessment of Flood Risk		
ts your proposal within 20 metres of a watercourse (e.g. mer, stream or beck)? Yes No Will the proposal increase the flood risk elsewhere? Yes No Sustainable drainage system Yes No Edisting water course Sustainable drainage system Yes No It have aver It have aver It have aver It have aver Provide/set It have aver It have aver It have aver It have aver It have aver It have aver It have aver It have aver It have aver It have aver average have be held by the proposal increase where the held by the proposal average have be held by the proposal development have held by the proposal development h	Is the site within an area at risk of flooding? (Refer to the Environment Agency's Flood Map showing flood zones and consult Environment Agency standing advice and your local planning authority requirements for information a necessary.)	2 and 3 ⊙ Yes is	⊛ No
With the proposal increase the flood risk elsewhere? Star will surface water be disposed of? Sustainable drainage system Start will surface water be disposed of? Sustainable drainage system Start will surface water be disposed of? Sustainable drainage system Start will surface water be disposed of? Main sowe Punditate 2. Biodiversity and Geological Conservation Is there are secondable likelihood of the following being affected adversely or conserved and enhanced within the application site, or on land adjacent to rear the application site? To assist in answering this question correctly, heave refer to the help fast which provide guidance on datomining. If any important biodiversity or rear the application site? To assist in answering this question correctly, and whether hey are likely to be affected by the proposals. Proved and adjacent to or near the proposed development No D Designed site, important habilities or other biodiversity features: Yes, on the development site Yes, on the developm	If Yes, you will need to submit a Flood Risk Assessment to consider the risk to the proposed site.		
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Subtainable dramage system Control Content of the object of the following being affected adversely or conserved and enhanced within the application site, or en land adjacent to the application site? The application site	Will the proposal increase the flood risk elsewhere?	Q Yes	® No
Existing water course Social water course course cour	How will surface water be disposed of?	a 1.	
Socieway Main sever Prontieke	Sustainable drainage system		5
Main sawer Pondiake	Existing water course		
Pendilake Its Hinder ar easonable likelihood of the following being affected adversely or conserved and enhanced within the application site, or on land adjacent to or near the application site? To assist in answering this question correctly, please refer to the help text which provides guidance on determining if any important biodiversity or assist in answering this question correctly, please refer to the help text which provides guidance on determining if any important biodiversity or assist in answering this question correctly, please refer to the help text which provides guidance on determining if any important biodiversity or assist in answering this question or near the proposed development to be adjacent to or near the proposed development to be adjacent to or near the proposed development to be adjacent to or near the proposed development to be adjacent to or near the proposed development to be be adjacent to or near the proposed development to be be adjacent to or near the proposed development to be be adjacent to or near the proposed development to be adjacent to or near the proposed development to be be adjacent to or near the proposed development to be be adjacent to or near the proposed development to be be adjacent to or near the proposed development to be be adjacent to or near the proposed development to be be adjacent to or near the proposed development to be be adjacent to or near the proposed development to be be adjacent to or near the proposed development to be be adjacent to or near the proposed development to be be adjacent to or near the proposed development to be adjacent to or near the proposed development to be adjacent to an ear the proposed development to be adjacent to an ear the proposed development to be adjacent to an ear the proposed development to be adjacent to an ear the proposed development to be adjacent to an ear the proposed development to be adjacent to an ear the proposed development to be adjacent to an ear the proposed development to be adjacent to an ear the prop	Soakaway		
12. Biodiversity and Geological Conservation Is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the application site, or on land adjacent to or near the application site? To sasis in answring this question correctly, please refer to the help text which provides guidance on determining if any important biodiversity or geological conservation features may be present or nearby; and whether they are likely to be affected by the proposals. a) Protected and priority species: >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	☐ Main sewer		ta di sensi i
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Is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the application site; Or one link application site? To assist in answring this question correctly, please refer to the help text which provides guidance on determining if any important biodiversity or geological conservation features may be present or nearby; and whether they are likely to be affected by the proposals. a) Protected and priority species: Yes, on the development site Yes, on the d			
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Yes, on the development site Yes, on land adjacent to or near the proposed development No b) Designated sites, important habitats or other biodiversity features: Yes, on the development site Yes, on the development site Yes, on land adjacent to or near the proposed development No C: Features of geological conservation importance: Yes, on land adjacent to or near the proposed development atte Yes, on land adjacent to or near the proposed development atte Yes, on land adjacent to or near the proposed development atte Yes, on land adjacent to or near the proposed development atte Yes, on land adjacent to or near the proposed development atte Yes, on land adjacent to or near the proposed development atte Yes, on land adjacent to or near the proposed development atte Yes, on land adjacent to or near the proposed development atte Yes, on land adjacent to or near the proposed development atte Yes, on land adjacent to or near the proposed development atte Yes, on land adjacent to or near the proposed development atte Yes, on land adjacent to or near the proposed development atte Yes, on land adjacent to or near the proposed development atte Yes, on land adjacent to or near the proposed development atte Yes, on land adjacent to or near the proposed development atte Yes sette how foul sewage is to be disposed of: Wintim Sewer Septic Tank Package Treatment plant Cess Pit Other Unknown Are you proposing to connect to the existing drainage system? Yes se No @Unknown Yes se No @Unknown Yes se No Other Other Other Yes se No Yes se No Yes se No	To assist in answering this question correctly, please refer to the help text which provides guidance on de geological conservation features may be present or nearby; and whether they are likely to be affected by t	etermining if any the proposals.	y important biodiversity or
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e No b) Designated sites, important habitats or other biodiversity features:	⊖ Yes, on the development site		1
b) Designated sites, important habitats or other biodiversity features:	Yes, on land adjacent to or near the proposed development	2 - 5	4
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No O Peatures of geological conservation importance:			
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13. Foul Sewage Please state how foul sewage is to be disposed of: ☑ Mains Sewer ③ Septic Tank □ Package Treatment plant □ Cess Pit □ Other □ Unknown Are you proposing to connect to the existing drainage system? ○ Yes No 14. Waste Storage and Collection Do the plans incorporate areas to store and aid the collection of waste?	○ Yes, on land adjacent to or near the proposed development		
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□ Package Treatment plant □ Cess Pit □ Other □ Unknown Are you proposing to connect to the existing drainage system? 14. Waste Storage and Collection Do the plans incorporate areas to store and aid the collection of waste? Yes ● No			
□ Other □ Unknown Are you proposing to connect to the existing drainage system? □ Yes • No □ Unknown ■ 14. Waste Storage and Collection Do the plans incorporate areas to store and aid the collection of waste? □ Yes • No			×
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14. Waste Storage and Collection Do the plans incorporate areas to store and aid the collection of waste?	Unknown	ŧſ	
Do the plans incorporate areas to store and aid the collection of waste?	Are you proposing to connect to the existing drainage system?	U Yes	💿 No 💛 Unknown
Do the plans incorporate areas to store and aid the collection of waste?	14 Waste Storage and Collection	· · · ·	
Have arrangements been made for the separate storage and collection of recyclable waste?	Do the plans incorporate areas to store and aid the collection of waste?	U Yes	e No
	Have arrangements been made for the separate storage and collection of recyclable waste?	⊖ Yes	No

Planning Portal Reference: PP-08192393

15. Trade Effluent	
Does the proposal involve the need to dispose of trade effluents or trade waste?	💭 Yes 💿 No
16. Residential/Dwelling Units	
Due to changes in the information requirements for this question that are not currently available on the Residential/Dwelling Units for your application please follow these steps:	e system, if you need to supply details of
1. Answer 'No' to the question below; 2. Download and complete this supplementary information template (PDF); 3. Upload it as a supporting document on this application, using the 'Supplementary information temp	plate' document type.
This will provide the local authority with the required information to validate and determine your appli	cation.
Does your proposal include the gain, loss or change of use of residential units?	© Yes ⊛ No
17. All Types of Development: Non-Residential Floorspace	
Does your proposal involve the loss, gain or change of use of non-residential floorspace?	© Yes ⊛ No
18. Employment	
Will the proposed development require the employment of any staff?	
19. Hours of Opening	
Are Hours of Opening relevant to this proposal?	☉ Yes : ම No
Please describe the activities and processes which would be carried out on the site and the end products incl include the type of machinery which may be installed on site:	
Is the proposal for a waste management development?	🔾 Yes 💿 No
f this is a landfill application you will need to provide further information before your application can l should make it clear what information it requires on its website	be determined. Your waste planning authority
21. Hazardous Substances	5 10 10 10 10 10 10 10 10 10 10 10 10 10
Does the proposal involve the use or storage of any hazardous substances?	🔍 Yes 💿 No
22. 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 contact?	
 The applicant Other person 	
23. Pre-application Advice	
Has assistance or prior advice been sought from the local authority about this application?	• Yes _ No
If Yes, please complete the following information about the advice you were given (this will help the au efficiently):	uthority to deal with this application more
Officer name:	

1

÷

3. Pre-applica		-		2					
Title					-4				
First name				14.2		1			
Surname			16					13	
Reference	F/07/60543								
Date (Must be pre-	application submission)	_							
	1								
Details of the pre-a	oplication advice received						3		
		45	-		1.1			-	

24. Authority Employee/Member

With respect to the Authority, is the applicant and/or agent one of the following:

(a) a member of staff (b) an elected member (c) related to a member of staff

(c) related to a member or stan (d) related to an elected member

It is an important principle of decision-making that the process is open and transparent.

🛛 Yes 💿 No

For the purposes of this question, "related to" means related, by birth or otherwise, closely enough that a fair-minded and informed observer, having considered the facts, would conclude that there was bias on the part of the decision-maker in the Local Planning Authority.

Do any of the above statements apply?

25. Ownership Certificates and Agricultural Land Declaration

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* of any part of the land or building to which the application relates, and that none of the land to which the application relates is, or is part of, an agricultural holding**

* 'owner' is a person with a freehold interest or leasehold interest with at least 7 years left to run. ** 'agricultural holding' has the meaning given by reference to the definition of 'agricultural tenant' in section 65(8) of the Act.

NOTE: You should sign Certificate B, C or D, as appropriate, if you are the sole owner of the land or building to which the application relates but the land is, or is part of, an agricultural holding.

Person role	
 The applicant The agent 	
	the second s
Title	Mr
First name	Alex
Surname	Carr
Declaration date (DD/MM/YYYY)	01/10/2019
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 (cannot be preapplication) 01/10/2019

Planning Portal Reference: PP-08192393

Design and Access Statement

<u>34b Satchell Lane, Hamble, Southampton SO31 4HH</u> <u>Retrospective planning application for a first floor en-suite window</u>



The Proposal

The proposal is to gain retrospective planning permission for a small en-suite window installed to the side elevation. The window has been installed at a height and materials matching the existing side window to the bathroom. The height of the new window is measured at 2050mm above the first floor finished floor level with the lowest point of the openable portion of the window at 1700mm above the first floor finished floor finished floor level. The window has been fitted with obscure glazing to protect the privacy of both the applicant and the neighbouring property.

Prior to initiating the installation of the window the applicant researched into the permitted development rights and has followed the guide for notifying the relevant neighbours and the window has been designed in line with the guide on glazing type and openable window heights.

The applicant was unaware of any conditions linked to the site from the original planning permission which has now been brought to their attention by Eastleigh Borough Council with regard to the installation of first floor windows.

<u>Use</u>

The window is used as an aide to combat a problem the applicant has had with mould forming in the en-suite area providing ventilation to the room as well as natural light to a particularly dark room.

Conclusion

In conclusion we feel the height of the window and the use of obscure glazing has protected the privacy of the neighbouring property while improving air flow and natural light for the applicant. The addition of this small opening has also reduced the presence of mould within the space.

We hope the LPA see this as a quality addition to the property and look for support on this application.

34b Satchell Lane Hamble Southampton Location Plan Scale 1-1250 @ A4

Drawing No. DS01-900-1st



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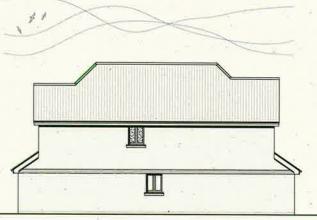


Scale 1-1250













WITCH'S

Existing Rear Elevation









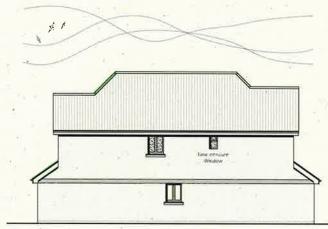
Existing First Floor Plan



Ker

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Proposed Front Elevation

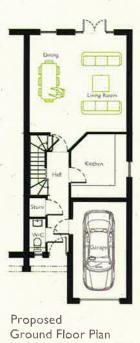


Proposed Side Elevation



REVUID16

Proposed Rear Elevation





Enail sleepcargeatlaak.com	1	0m				Sm	
Telephone: 07747-729401 Website: www.acdosignak.co.uk		Scale -	00 at A2	1		÷.,	
n an 145 Satubell Laise	2 mary	No. of Y	1304	-	in the	3447 23452,34	- Alexander Care
tamble, Southampton	Proposed			Planning			
	Floor Plans	and Elevations		DS	501	-101	-lst

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 tree works: works to trees subject to a tree preservation order (TPO) and/or notification of proposed works to trees 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.

Number	27	
radiniber	21	
Suffix		
Property name		
Address line 1	River Green	
Address line 2	1	
Address line 3		5.10
Town/city	Hamble-Le-Rice	
Postcode	SO31 4JA	8
f the location is un is possible where i Woodland adjoining	clear or there is not a full postal address, t is (for example, 'Land to rear of 12 to 1) g Elm Road')	describe as clearly 8 High Street' or
	448304	
Easting (x)		
Easting (x) Northing (y)	106688	

2. Applicant De	tails		α
Title	Mrs		
First name	Shira		
Surname	Robinson		
Company name		- A	1
Address line 1	27 River Green		
Address line 2	Hamble		
Address line 3			1

Town/city	Southampton	x			
Country	United Kingdom			· · · ·	· · · ·
Postcode	SO31 4JA		· · ·		
Primary number					5
Secondary number				4	
⁼ ax number		4		· · · · 8	
Email address			(4		
Are you an agent act	ng on behalf of the applicant?			© Yes . ● No	

No Agent details were submitted for this application

4. What Are You Applying For?		
Are you seeking consent for works to tree(s) subject to a Tree Preservation Order?	● Yes No	
Are you wishing to carry out works to tree(s) in a conservation area?	⊛Yes ⊜No	

5. Identification of Tree(s) and Description of Works

Please identify the tree(s) and provide a full and clear specification of the works you want to carry out.

You might find it useful to contact an arborist (tree surgeon) for help with defining appropriate work.

Where trees are protected by a Tree Preservation Order, please number them as shown in the First Schedule to the Tree Preservation Order where this is available. You should use the same numbering on your sketch plan (see help for sketch plan requirements).

Please provide the following information:

Tree species

- The number used on the sketch plan); and

- A description of the proposed works.

Where trees are protected by a Tree Preservation Order you must also provide: - Reasons for the work; and where trees are being felled

- Proposals for planting replacement trees (including quantity, species, position and size) or reasons for not wanting to replant.

e.g. Oak (T3) - fell because of excessive shading and low amenity value. Replant with one standard ash in same position.

2 Yew trees as per attached plan. Numbers (1) and (2) and marked showing situation of the trees. On discussion with Mr Strand of your department it was agreed that an overall reduction of 3 metres with a 1.5 - 2.5 inch branch diameter would be acceptable thus bringing the yew trees back to their original topiary On discussion with Mr Strand of your department it was shape, enhancing shape appearance and enabling regular low maintenance with hedge trimmers. This work would be carried out in the dormant state. We are continually receiving complaints from adjacent neighbours whose gardens abut up to the trees. In the totally overgrown state as these trees are at present, they, are causing loss of light and damage to their gardens.

6. Trees - Additional Information

For all trees

A sketch plan clearly showing the position of trees listed in the question 'Identification of Tree(s) and Description of Works' MUST be provided when applying for works to trees covered by a Tree Preservation Order. A sketch plan is also advised when notifying the LPA of works to trees in a conservation area (see guidance notes).

It would also be helpful if you provided details of any advice given on site by an LPA officer.

For works to trees covered by a TPO

Please note: If none of the proposed work involves trees covered by a TPO, please answer 'No' to the two questions below

Please indicate whether the reasons for carrying out the proposed works include any of the following. If so, your application MUST be accompanied by the necessary evidence to support your proposals (see guidance notes for further details).

1. Condition of the tree(s) - e.g. it is diseased or you have fears that it might break or fall

🛛 Yes 🕑 No

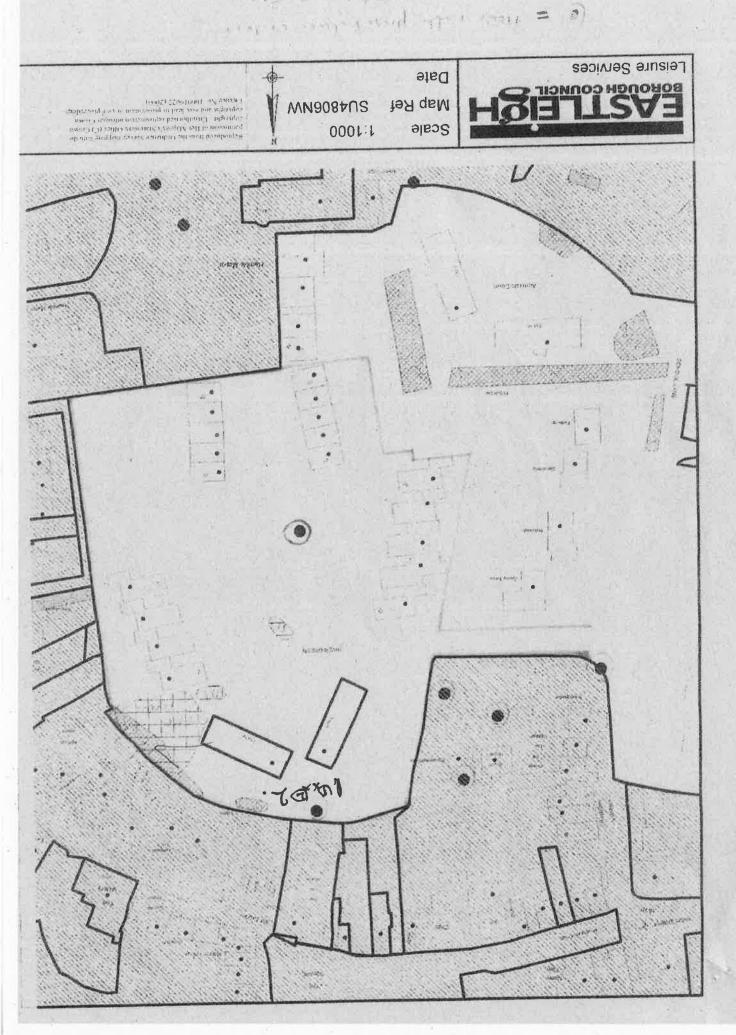
If Yes, you are required to provide written arboricultural advice or other diagnostic information from an appropriate expert.

6. Trees - Additional Information	
2. Alleged damage to property - e.g. subsidence or damage to drains or drives.	⊖Yes ⊚No
If Yes, you are required to provide for:	1
 Subsidence: A report by an engineer or surveyor (to include a description of damage, vegetation, monitor from an arboriculturist to support the tree work proposals. 	toring data, soil, roots and repair proposals) and a report
- Other structural damage (e.g. drains walls and hard surfaces): Written technical evidence from an approposible solutions.	opriate expert, including description of damage and
Documents and plans (for any tree)	
Are you providing additional information in support of your application (e.g. an additional schedule of wor 'Identification of Tree(s) and Description of Works')?	rk for question 🔾 Yes 🖲 No
7 Tana Quananda	
7. Tree Ownership	
Is the applicant the owner of the tree(s)?	● Yes ◯ No
	18 18 5
8. Tree Preservation Order Details	· · · · · · · · · · · · · · · · · · ·
If you know which TPO protects the tree(s), enter its title or number	
Map attached as received from yourselves but title or number of TPO not known	
9. Authority Employee/Member	4
Nith respect to the Authority, is the applicant and/or agent one of the following: a) a member of staff b) an elected member	
d) related to a member of staff d) related to an elected member	
c) related to a member of staff d) related to an elected member	⊖Yes ⊙No
c) related to a member of staff	a fair-minded and

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 (cannot be pre- application)	11/10/2019	

TONEY IN SUMPLY NEEDED ADDINE -



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 tree works: works to trees subject to a tree preservation order (TPO) and/or notification of proposed works to trees 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. Trees Locati	on	1. A. A.
Number	12	
Suffix		
Property name	1.2.1	
Address line 1	Crowsport	
Address line 2		
Address line 3		1.1
Town/city	Hamble-Le-Rice	
Postcode	SO31 4HG	
f the location is unc as possible where it Woodland adjoining	ear or there is not a full postal address, d is (for example, 'Land to rear of 12 to 18 f Elm Road')	escribe as clearly High Street' or
Easting (x)	448396	3
Northing (y)	107172	
Description		
1.1		Α.
2. Applicant De	tails	
Title	Mr	8 - 1 - S
First name		1 - 3V
Surname	Turner	-
Company name		
Address line 1	12, Crowsport	e
Address line 2		
Address line 3		

SO31 4HG	
iO31 4HG	
5031 4HG	
on behalf of the applicant?	⊛ Yes ⊂ No
Λr	
Natt	
Godwin	y
itchfield Tree Services	
250 Botley Road	
Burridge	
Southampton	
SO31 1BI	
	and the second second
2 0 ₂ 1	
	Ar Aatt Sodwin Titchfield Tree Services 250 Botley Road Burridge

Please identify the tree(s) and provide a full and clear specification of the works you want to carry out.

You might find it useful to contact an arborist (tree surgeon) for help with defining appropriate work.

Where trees are protected by a Tree Preservation Order, please number them as shown in the First Schedule to the Tree Preservation Order where this is available. You should use the same numbering on your sketch plan (see help for sketch plan requirements).

Please provide the following information: - Tree species

5. Identification of Tree(s) and Description of Works

- The number used on the sketch plan); and

A description of the proposed works.

Where trees are protected by a Tree Preservation Order you must also provide:

Reasons for the work; and where trees are being felled
 Proposals for planting replacement trees (including quantity, species, position and size) or reasons for not wanting to replant.

e.g. Oak (T3) - fell because of excessive shading and low amenity value. Replant with one standard ash in same position.

Please refer to attached report J19330

6. Trees - Additional Information

For all trees

A sketch plan clearly showing the position of trees listed in the question 'Identification of Tree(s) and Description of Works' MUST be provided when applying for works to trees covered by a Tree Preservation Order. A sketch plan is also advised when notifying the LPA of works to trees in a conservation area (see guidance notes).

It would also be helpful if you provided details of any advice given on site by an LPA officer.

For works to trees covered by a TPO

Please note: If none of the proposed work involves trees covered by a TPO, please answer 'No' to the two questions below

Please indicate whether the reasons for carrying out the proposed works include any of the following. If so, your application MUST be accompanied by the necessary evidence to support your proposals (see guidance notes for further details).

1. Condition of the tree(s) - e.g. it is diseased or you have fears that it might break or fall

If Yes, you are required to provide written arboricultural advice or other diagnostic information from an appropriate expert.

2. Alleged damage to property - e.g. subsidence or damage to drains or drives.

If Yes, you are required to provide for:

- Subsidence: A report by an engineer or surveyor (to include a description of damage, vegetation, monitoring data, soil, roots and repair proposals) and a report from an arboriculturist to support the tree work proposals.

- Other structural damage (e.g. drains walls and hard surfaces): Written technical evidence from an appropriate expert, including description of damage and possible solutions.

Documents and plans (for any tree)

Are you providing additional information in support of your application (e.g. an additional schedule of work for question 'Identification of Tree(s) and Description of Works')?

If Yes, please provide the reference numbers of plans, documents, professional reports, photographs etc in support of your application

J19330

7. Tree Ownership

Is the applicant the owner of the tree(s)?

8. Tree Preservation Order Details

If you know which TPO protects the tree(s), enter its title or number

9. Authority Employee/Member

With respect to the Authority, is the applicant and/or agent one of the following: (a) a member of staff

(a) a member of staff (b) an elected member

(c) related to a member of staff

(d) related to an elected member

It is an important principle of decision-making that the process is open and transparent.

For the purposes of this question, "related to" means related, by birth or otherwise, closely enough that a fair-minded and informed observer, having considered the facts, would conclude that there was bias on the part of the decision-maker in the Local Planning Authority.

Do any of the above statements apply?

🛛 Yes 🔅 No

🥑 Yes 👘 💭 No

.

⊖Yes ⊛No

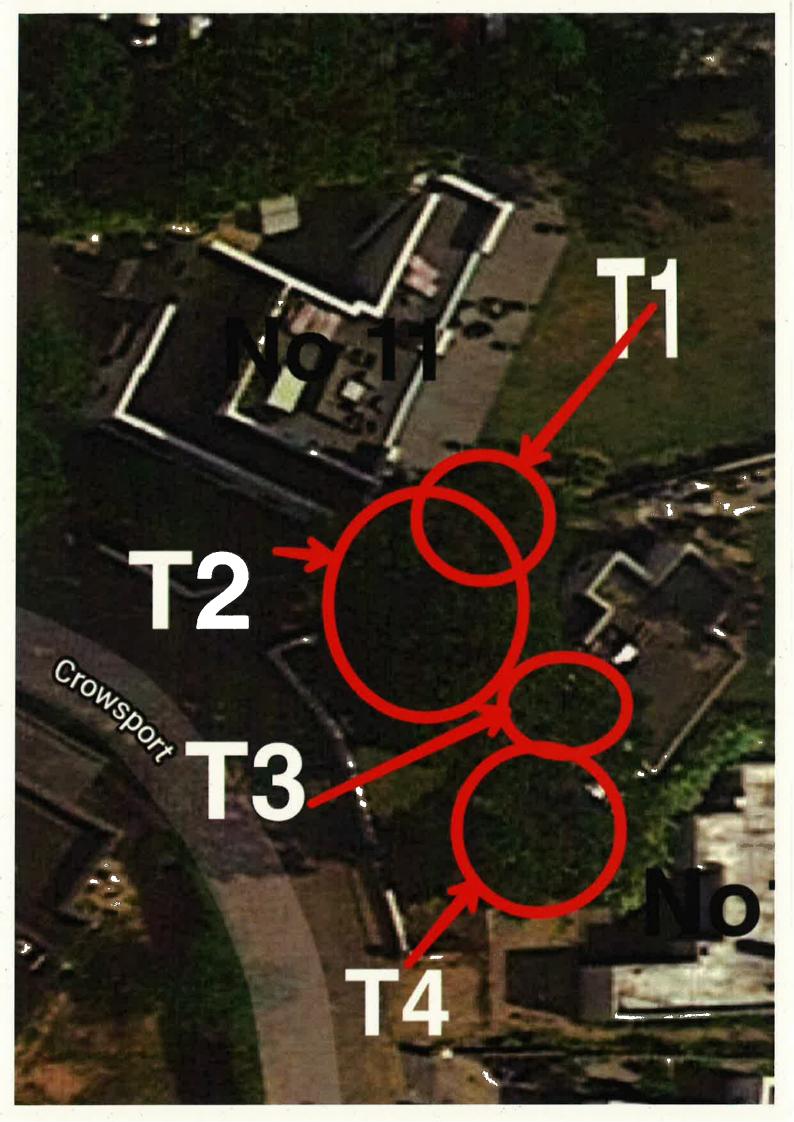
10. Trees - Declaration

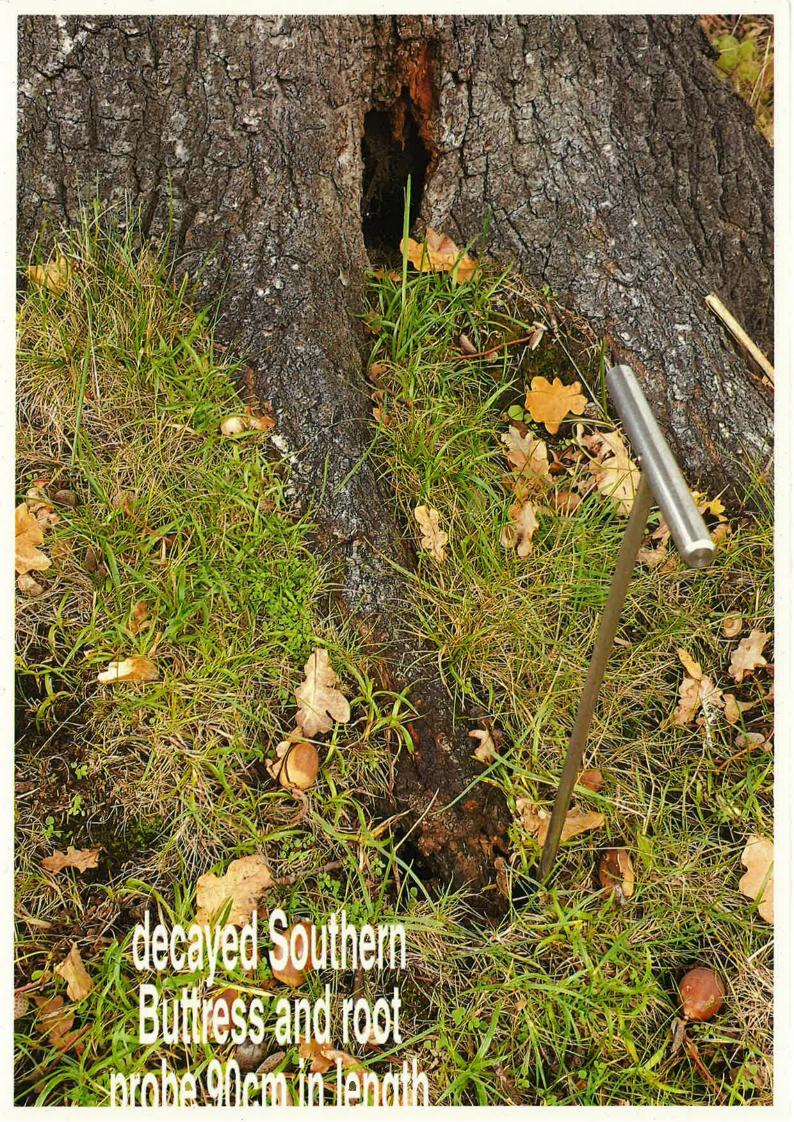
29/10/2019

÷.

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.

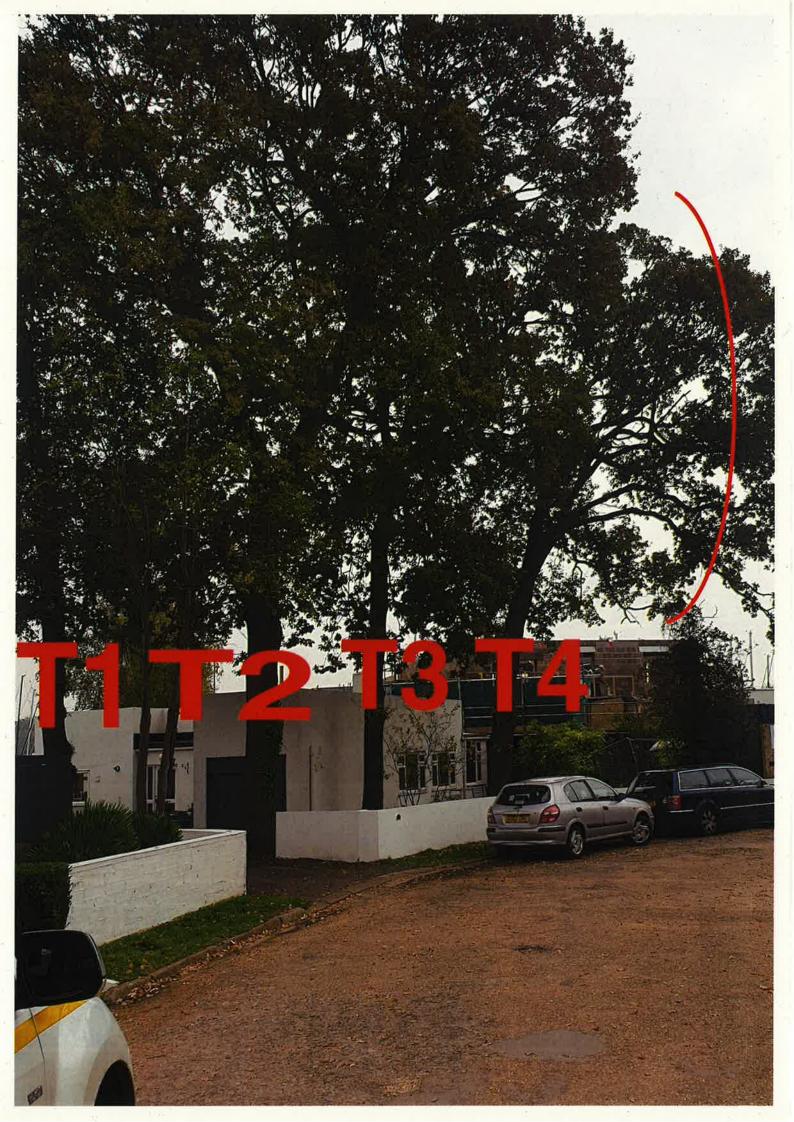
Date (cannot be preapplication)





내 모이 아들 뿌려도	SITE ADDRESS	INSPE	ECTED BY	Matt Godwin
Marina lody 11 Crowspo	-	SITE PLAN AT	TTACHED	No
Hamble Southampto SO31 4HG	n	COMMENCEME	INT DATE	ТВА
3.5.00		JOB DESCRIPTION	and the	
TREE NUMBER (price ex. VAT @20%)	SPECIES/ location	WORK	REQUIRED	
τ1	Oak South Eastern aspect of dwelling closest to No 11	Mature Ganodurma (White R stem of broad leaf trees where failure) at base on Eastern asp hammer to find a slight chang healthy wood. Unable to test covered by decking on the No south Eastern aspect. My cond systems under the tar mac are maturity of the Ganodurma, to under excessive loading (high frequency of use and two dwe Crown reduce to a final heigh 4m. Works to be carried out by Au September 2021.	e in time will ect of stem. The ge in frequence the root system orthern aspect cern is, that give being compa he eastern root winds) given ellings adjacent t of 12m and	cause a whole tro Fested with nylos cy compared to ems as they are and tarmac on t iven the root acted and given the ot system may far in the high at. radial spread of
T2	Mature Oak South of T1 Historic limb failure (1987 storms) crown has reacted well	No works required at present	re survey Sep	ptember 2021
T3	Oak western aspect of dwelling No 12.	Frequency of use high. Approximate height of 15m		

T3 continued		Crown vitality is poor in comparison to surrounding Oaks. DBH (1.5m from ground level) 52cm Diameter at 100mm above ground level 76cm History of Ganodurma over the past 7 years (removed from tree prior to inspection). Cavity present at base on southern and Eastern aspect. Depth of southern cavity extends to 45cm Depth of Eastern cavity extends to 35cm measurements taken from probe . Southern root has declined and now dead visible from ground - hollow when tested with Nylon Hammer . Southern eastern root shows a hair line crack again sounding hollow when tested with nylon Hammer. It is no longer safe to retain this tree within the landscape. Sectional fell to just above ground level with the use of Mewp incorporating rigging. Works to be carried out by January 31st 2020
T4	Oak adjacent T3. Heavily weighted to the South West as it has been Suppressed by T3.	Due to the loss of T3 it would be prudent to carry out a crown localised reduction of southern and western lateral branch work by up to 3m from tips or to nearest suitable live reduction points, keeping live pruning wounds to a maximum of 75mm. Works to be carried out by January 31st 2020. Re survey September 2021.





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

You can complete and submit this form electronically via the Planning Portal by visiting www.planningportal.gov.uk/apply

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.

Please complete using block capitals and black ink.

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

1. Applicant Name and Address	2. Agent Name and Address
Title: Me First name:	Title: De First name: ARCUS
Last name: BUCKLAND	Last name: MUDDOCH
Company (optional):	(optional): MURDOCH RANNING TD
Unit: House House suffix:	Unit: House House suffix:
House name: LAND CHURCH FARM	House name: P. D. Box 71
Address 1: HOUND ROAD	Address 1:
Address 2:	Address 2:
Address 3:	Address 3:
Town: NETLEY	TOWN: ICMINSTER
County:	County: SOMGRSGT
Country:	Country:
Postcode: SO315FS	Postcode: TA19055
3. Description of the Proposal	
Please describe the proposed development, including any change	
CHANGE OF USE OF LAND TO A	+ TRAVELLERS CARADAN
SITE CONSISTOR OF OUCH	INRIC HOUSE - 200
CHICHOMA, DAG AMEDIAN D	LOCK AND ASSAC ISC
MODICS ASSADION ON DISAC	13 REN 2', ERECTION OF
STABLE BOILDING	- ,
Has the building, work or change of use already started?	Yes No
If Yes, please state the date when building, work or use were started (DD/MM/YYYY):	(date must be pre-application submission)
Has the building, work or change of use been completed?	Yes No
If Yes, please state the date when the building, work or change of use was completed: (DD/MM/YYYY):	(date must be pre-application submission)

(a. City & data an Data ile	(Burney Brath Black
4. Site Address Details	5. Pre-application Advice
Please provide the full postal address of the application site.	Has assistance or prior advice been sought from the local
Unit: House House suffix:	authority about this application?
name: AS IN SECTION 1	If Yes, please complete the following information about the advice
Address 1:	you were given. (This will help the authority to deal with this application more efficiently).
Address 2:	Please tick if the full contact details are not known, and then complete as much as possible:
Address 3:	Officer name:
Town:	
County:	Reference:
Postcode (optional):	
Description of location or a grid reference. (must be completed if postcode is not known):	Date (DD/MM/YYYY): (must be pre-application submission)
Easting: Northing:	Details of pre-application advice received?
Description:	
6. Pedestrian and Vehicle Access, Roads and Rights of Way	7. Waste Storage and Collection
Is a new or altered vehicle access proposed to or from the public highway? Yes No	Do the plans incorporate areas to store and aid the collection of waste?
Is a new or altered pedestrian	
access proposed to or from	If Yes, please provide details:
the public highway?	TEC
Are there any new public roads to be provided within the site?	
Are there any new public	
rights of way to be provided within or adjacent to the site?	•
Do the proposals require any diversions	
/extinguishments and/or	Have arrangements been made for the separate storage and
creation of rights of way?	collection of recyclable waste? Yes No
If you answered Yes to any of the above questions, please show details on your plans/drawings and state the reference of the plan	If Yes, please provide details:
(s)/drawings(s)	ILC.
and the second	and the state of the
	a size in the same with the second
8. Authority Employee / Member	
With respect to the Authority, I am: (a) a member of staff	Do any of these statements apply to you? 🗌 Yes 🛛 No
(b) an elected member	, e
(c) related to a member of staff (d) related to an elected member	
If Yes, please provide details of the name, relationship and role	
Provide dealers of the numerication ship and fole	· · · · · · · · · · · · · · · · · · ·
	· · · · · · · · · · · · · · · · · · ·
Luna and a second and a second and a second as a s	<i>6</i>

\$Date:: 2015-04-02 #\$ \$Revision: 6149 \$

	Existing (where applicable)		Proposed		Not applicable	Don'i Know
Walls	÷ .			,		
Roof						
Windows						
Doors			25			
Boundary treatments (e.g. fences, walls)		1054	1 Part	· · ·		
Vehicle access and hard-standing	Q	erst in P				
Lighting	Querse	- 1 · 1	-			
Others (please specify)		÷., .,				
Yes, please state refer OISGO(I EX OISGO(Z R OISGO(Z R	tional information on submitte ences for the plan(s)/drawing(s にかっく しんりって らって こうてんしょう してら つらいらしつりか んのつく Setter	b b b c c c c t c t c t t c	SS statement: OISAO/S	Hent? Yes SANGONTYP STATICUA DLOCATION		
0. Vehicle Parking Please provide inform) nation on the existing and proj	posed number of	n site parking spaces			
Type of Vehicle			al proposed (including spaces retained)	Difference in spaces	•	Ť
Cars	0		in spaces			
Light goods vehic public carrier vehi	cles O		a 1			e.
Motorcycles			a second	4.2		
Disability space	25					
Cycle spaces			1.8		ito estas	
Other (e.g. Bus)			1.1		
Other (e.g. Bus)					-

\$Date:: 2015-04-02 #\$ \$Revision: 6149 \$

11. Foul Sewage	12. Assessment of Flood Risk
Please state how foul sewage is to be disposed of:	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
Mains sewer Cess pit	consult Environment Agency standing advice and your local planning authority requirements for information as necessary.)
Septic tank Other	Yes No
Package treatment plant	If Yes, you will need to submit a Flood Risk Assessment to consider the risk to the proposed site.
Are you proposing to connect to the existing drainage system? Yes No	Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)?
If Yes, please include the details of the existing system on the application drawings and state references for the plan(s)/drawing(s):	Will the proposal increase the flood risk elsewhere? Yes
	How will surface water be disposed of?
	Sustainable drainage system Existing watercourse
	Soakaway Dond/lake
	Main sewer
13. Biodiversity and Geological Conservation	14. Existing Use
	Please describe the current use of the site:
To assist in answering the following questions refer to the guidance notes for further information on when there is a reasonable	promotion with the second strain and the second strain strain strain strain strain strain strain strain strain st
likelihood that any important biodiversity or geological	GARINCOF HORSES
conservation features may be present or nearby and whether they are likely to be affected by your proposals.	du meri
Having referred to the guidance notes, is there a reasonable	Is the site currently vacant?
likelihood of the following being affected adversely or conserved and enhanced within the application site, or on land adjacent to	If Yes, please describe the last use of the site:
or near the application site?	
a) Protected and priority species:	
Yes, on the development site	
Yes, on land adjacent to or near the proposed development	When did this use end (if known)?
I No	(date where known may be approximate)
 b) Designated sites, important habitats or other biodiversity features; 	Does the proposal involve any of the following?
Yes, on the development site	If yes, you will need to submit an appropriate contamination assessment with your application.
Yes, on land adjacent to or near the proposed development	Land which is known to be contaminated? Yes
c) Features of geological conservation importance:	Land where contamination is suspected for all or part of the site? Yes No
Yes, on the development site	A proposed use that would
Yes, on land adjacent to or near the proposed development	be particularly vulnerable to the presence of contamination? Yes No
₽ No	
15. Trees and Hedges	16. Trade Effluent
Are there trees or hedges on the	Does the proposal involve the need to
proposed development site? Yes No And/or: Are there trees or hedges on land adjacent to the	dispose of trade effluents or waste? Yes Yes
proposed development site that could influence the	of trade effluents or waste
development or might be important as part of the local landscape character?	
If Yes to either or both of the above, you <u>may</u> need to provide a full Tree Survey, at the discretion of your local planning authority. If a	
Tree Survey is required, this and the accompanying plan should be submitted alongside your application. Your local planning	
authority should make clear on its website what the survey should contain, in accordance with the current 'BS5837: Trees in relation to	
design, demolition and construction - Recommendations'.	

	Propos	ied	Hous	ina					Existi	na i	lous	ina			
Market	Not		Numl		Bedr	ooms	Total	Market	Not		Numl		Bedro	ooms	Total
Housing	known	1	2	3		Unknown		Housing	known	1	2	3	4+	Unknown	
Houses								Houses			÷.,				
Flats and maisonette	s 🗌							Flats and maisonettes							
Live-work units						æ.		Live-work units							
Cluster flats					6			Cluster flats							
Sheltered housing								Sheltered housing			-				
Bedsit/studios								Bedsit/studios							
Unknown type							1	Unknown type							1
	Te	otals	a.+b	+c+	d + e	+f+g) =	1		Т	otals	(a + t	+++++++++++++++++++++++++++++++++++++++	d+e	+f+g)=	
		_								_					1
Social Rented	Not	1	Numl	per of	_	ooms Unknown	Total	Social Rented	Not known	1	Num	per of		Unknown	Total
Houses			2	3	47	UIRIOWI		Houses		ente:	2	5	41	UIIKIIOWII	
Flats and maisonette				1				Flats and maisonettes					-		
Live-work units			1000			1000		Live-work units			-		-		
Cluster flats			-					Cluster flats			-		-		
Sheltered housing			-			1		Sheltered housing							
Bedsit/studios								Bedsit/studios			-		-		
Unknown type						1.		Unknown type							
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and the second				-			I	the second s				-			
Intermediate	Not		Numi	per of	Bedr	ooms	Total	Intermediate	Not		Num	per of	****		Total
	known	1	2	3	4+	Unknown			known	1	2	. 3	4+	Unknown	
Houses								Houses				10.10			1
Flats and maisonette		_	1	-	-	lugicine.		Flats and maisonettes			-				
Live-work units								Live-work units						ć	
Cluster flats				-				Cluster flats					i		
Sheltered housing						-		Sheltered housing			-				
Bedsit/studios								Bedsit/studios					-		-
Unknown type								Unknown type							
and the second diama	<u>s</u> Te	otals	(a+b	+++++++++++++++++++++++++++++++++++++++	d+e	+f+g) =			T	otals	(a + t	+++++	d+e	+f+g) =	
Key worker	Not		Numl	per of	Bedr	ooms	Total	Key worker	Not		Num	ber of	Bedr	ooms	Tota
	known	1	2	3	4+	Unknown			known	1	2	3	4+	Unknown	-
Houses								Houses		_	-				
Flats and maisonette		-						Flats and maisonettes					in.		
Live-work units							1	Live-work units					-		
Cluster flats			1					Cluster flats			-				
Sheltered housing								Sheltered housing							
Bedsit/studios								Bedsit/studios		-					
Unknown type								Unknown type							
	Te	otals	(a + b	+++++	d + e	(+f+g) =			T	otals	(a + t)+c+	d+e	+ <i>f</i> + <i>g</i>) =	1
Total proposed	resident	tial u	inits	(A +	B + C	+ D) =		Total existing	resider	tial	units	(E +	- F + G	i + H) =	

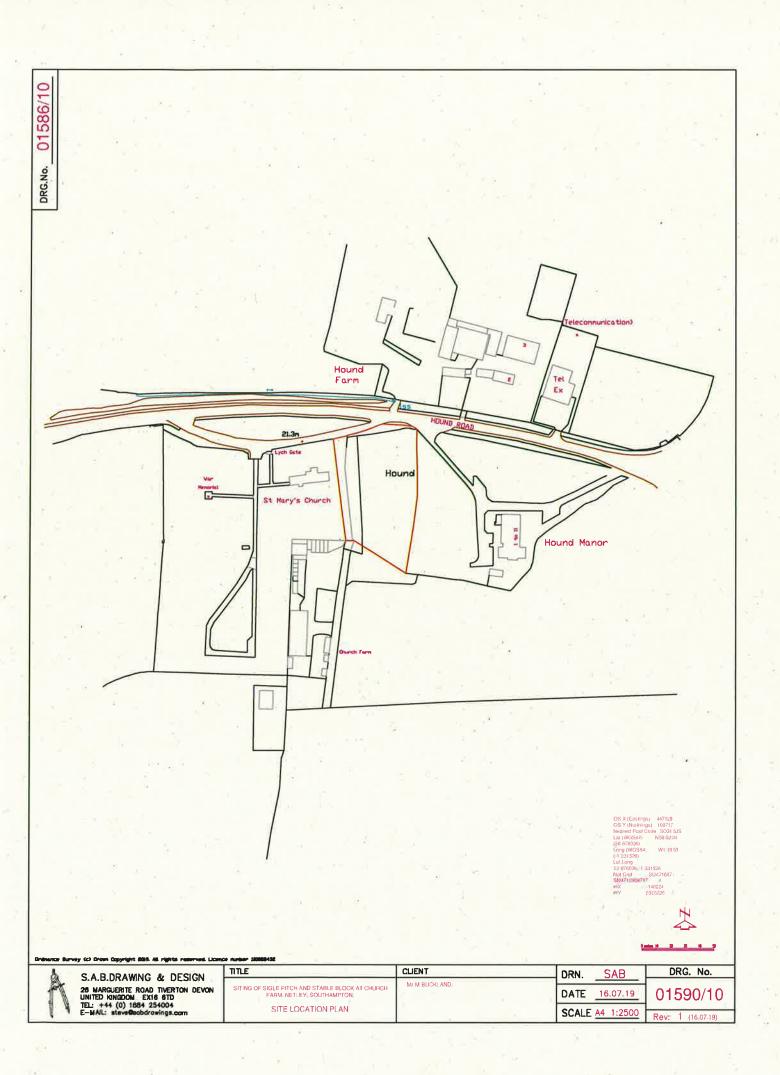
If you	i nave answe	rea Yes to th		estion above plea					
Us	e class/type (ofuse	Not applicable	Existing gross internal floorspace (square metres)	Gross internal to be lost by o use or dem (square m	hange of olition	Total gross internal floorspace proposed (including change of use)(square metres)	Net additional gross internal floorspace following developmen (square metres)	
A1	She	ops			+				
		able area:		Y				4	
A2		ial and al services			- x -	8 . T			
A3	Restaurant	s and cafes				÷		- 3- Angle 12 - 19	
A 4	Drinking establishments [а. ^р а	-			
A5	Hot food	takeaways						1	
31 (a)	Office (oth	er than A2)							
31 (b)		ch and pment						1	
B1 (c)		dustrial							
B2	General	industrial		1	1				
B8		distribution							
C1		nd halls of lence							
C2	the second second second	institutions						· · · · · ·	
D1		sidential utions							
D2	1	and leisure							
OTHER	STAB	465				10 B.			
Please pecify	e								
	Тс	tal				11			
In ad	dition, for ho	tels, resident	tial in	stitutions and ho	stels, please add	litionally inc	licate the loss or gain of r	ooms	
Use class	Type of use	Not applicable	Exist	ing rooms to be l of use or dem	ost by change olition	Total room ch	s proposed (including anges of use)	Net additional rooms	
C1	Hotels			and the same				and the second	
C2	Residential Institutions		_,					P 7 3	
THER									
lease								and a second	
9. Em	ployment								
lease c	omplete the	following inf	forma	tion regarding er	mployees:				
3		1.1		Full-time	Part-	time		al full-time Juivalent	
	isting employ	Concernance of the			1	/			
Pro	posed emplo	oyees						-	
D. Ho	urs of Ope	ening			*****		and the second		
knowr	n, please state	e the hours o	of ope	ning (e.g. 15:30) i	for each non-re:	idential use	proposed:		
	Use	M	londa	y to Friday	Saturda	1	Sunday and Bank Holidays	Not known	
	anna daoine ina				/	/	earni Honduys	1	
				1					
	e Area		-						

24. Ownership Certificates and	Agricultural Land Declaration	
	ficate A, B, C, or D, must be completed with this applie	cation form
certify the applicant certifies that on th	CERTIFICATE OF OWNERSHIP - CERTIFICATE A velopment Management Procedure) (England) Order the day 21 days before the date of this application nobody g to which the application relates, and that none of the la	i average married filles and literate it
	or D, as appropriate, if you are the sole owner of the l part of, an agricultural holding.	and or building to which the
"owner" is a person with a freehold intere	st or leasehold interest with at least 7 years left to run. given by reference to the definition of "agricultural tenant" in	n section 65(8) of the Act.
igned - Applicant:		Date (DD/MM/YYYY
		28919
I days before the date of this application pplication relates. "owner" is a person with a freehold interest	CERTIFICATE OF OWNERSHIP - CERTIFICATE B relopment Management Procedure) (England) Order re/the applicant has given the requisite notice to everyon on, was the owner* and/or agricultural tenant** of any parts it or leasehold interest with at least 7 years left to run.	ne else (as listed below) who, on the da part of the land or building to which th
a days before the date of this application pplication relates. "owner" is a person with a freehold interest	velopment Management Procedure) (England) Order re/the applicant has given the requisite notice to everyo on, was the owner* and/or agricultural tenant** of any p	ne else (as listed below) who, on the da part of the land or building to which th
I days before the date of this application oplication relates. "owner" is a person with a freehold interest "agricultural tenant" has the meaning gi	velopment Management Procedure) (England) Order ve/the applicant has given the requisite notice to everyon, was the owner* and/or agricultural tenant** of any part of or leasehold interest with at least 7 years left to run, ven in section 65(8) of the Town and Country Planning Act 1	ne else (as listed below) who, on the d part of the land or building to which th 1990
days before the date of this application of the second sec	velopment Management Procedure) (England) Order ve/the applicant has given the requisite notice to everyon, was the owner* and/or agricultural tenant** of any part of or leasehold interest with at least 7 years left to run, ven in section 65(8) of the Town and Country Planning Act 1	ne else (as listed below) who, on the d part of the land or building to which the second seco
days before the date of this application of the second sec	velopment Management Procedure) (England) Order ve/the applicant has given the requisite notice to everyon, was the owner* and/or agricultural tenant** of any part of or leasehold interest with at least 7 years left to run, ven in section 65(8) of the Town and Country Planning Act 1	ne else (as listed below) who, on the d part of the land or building to which the second seco
I days before the date of this application of the second polication relates. "owner" is a person with a freehold interest "agricultural tenant" has the meaning gi	velopment Management Procedure) (England) Order ve/the applicant has given the requisite notice to everyon, was the owner* and/or agricultural tenant** of any part of or leasehold interest with at least 7 years left to run, ven in section 65(8) of the Town and Country Planning Act 1	ne else (as listed below) who, on the d part of the land or building to which the second seco
I days before the date of this application oplication relates. "owner" is a person with a freehold interest "agricultural tenant" has the meaning gi	velopment Management Procedure) (England) Order ve/the applicant has given the requisite notice to everyon, was the owner* and/or agricultural tenant** of any part of or leasehold interest with at least 7 years left to run, ven in section 65(8) of the Town and Country Planning Act 1	ne else (as listed below) who, on the d part of the land or building to which the land or building to which the land or building to which the lange of the lange

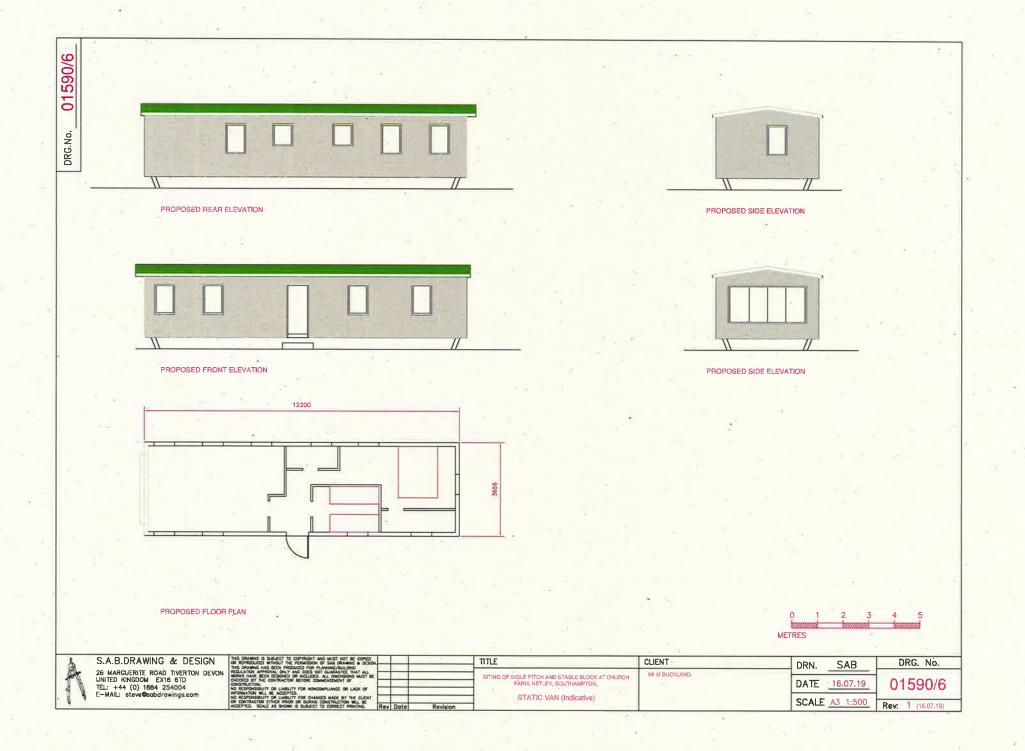
Interproposal a waste management development	Yes No tal capacity of the void in cubic metres, g engineering surcharge and making no nce for cover or restoration material (or es if solid waste or litres if liquid waste)
Inert landfill Inert landfill Non-hazardous landfill Inert landfill Hazardous landfill Inert landfill Hazardous landfill Inert landfill Energy from waste incineration Inert landfill Other incineration Inert landfill Variable Inert landfill Hazardous landfill Inert landfill Energy from waste incineration Inert landfill Other incineration Inert landfill Non-hazardous landfill Inert landfill Energy from waste incineration Inert landfill Material recycling segnification Inert landfill gas generation plant Material recycling site Inert landfill gas generation sites Material recovery/recycling facilities (MRFs) Inert landfill gas generation sites Open windrow composting Inert landfill gas generation giant In-vessel composting Inert landfill gas generation giant Anaerobic digestion Inert landfill gas generation giant Anaerobic digestion Inert landfill gas generation giant Sewage treatment (MBT) Sewage treatment works	g engineering surcharge and making no nce for cover or restoration material (or es if solid waste or litres if liquid waste) (or litres if liquid waste)
Inert landfill including allowan tornes Inert landfill Inert landfill Non-hazardous landfill Inert landfill Hazardous landfill Inert landfill Landfill gas generation plant Inert landfill gas generation plant Vother incineration Inert landfill gas generation plant Metal recycling site Inert landfill gas generation plant Metal recycling site Inert landfill gas generation sites Material recovery/recycling facilities (MRFs) Inert landfill gas generation sites Household civic amenity sites Inert landfill gas generation gas generation gas generation gas generation sites Material recovery/recycling facilities (MRFs) Inert landfill gas generation gas generatin gas generation gas generation gas generation gas gen	g engineering surcharge and making no nce for cover or restoration material (or es if solid waste or litres if liquid waste) (or litres if liquid waste)
Inert landfill Image: Constraint of the second	
Hazardous landfill	
Energy from waste incineration	
Other incineration	
Landfill gas generation plant	
Pyrolysis/gasification	
Metal recycling site	
Transfer stations	
Aaterial recovery/recycling facilities (MRFs) Household civic amenity sites Open windrow composting In-vessel composting Anaerobic digestion Any combined mechanical, biological and/ or thermal treatment (MBT) Sewage treatment works	
Household civic amenity sites	
Open windrow composting	
In-vessel composting	
Anaerobic digestion	
Any combined mechanical, biological and/ or thermal treatment (MBT)	
Sewage treatment works	
Other treatment	
Recycling facilities construction, demolition	
Storage of waste	
Other waste management	
Other developments	
Please provide the maximum annual operational throughp	put of the following waste streams:
Municipal	
Construction, demolition and excavation	
Commercial and industrial	
Hazardous If this is a landfill application you will need to provide furth	her information before your application can be determined. Your waste
planning authority should make clear what information it r	requires on its website.

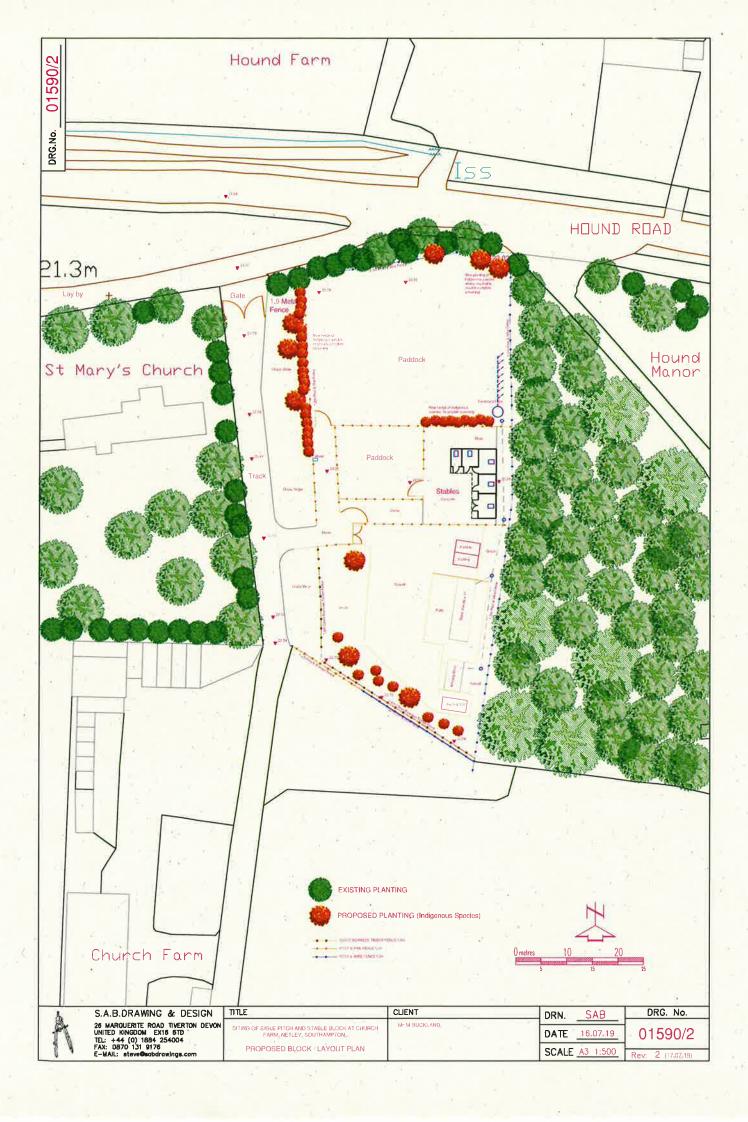
I certify/ The applicant certifies that: Neither Certificate A or B can be issue All reasonable steps have been taken	to find out the names and addresses of th out I have/ the applicant has been unable pasehold interest with at least 7 years left to	ATE C d) Order 2015 Certific e other owners* and/or to do so.	
Name of Owner / Agricultural Tenant	Address		Date Notice Served
		1	
		/	-
	/		1
Notice of the application has been published t (circulating in the area where the land is situat Signed - Applicant:	Or signed - Agent:	the following date (wh in 21 days before the d	Date (DD/MM/YYYY)
	/		
Town and Country Planning (Developr	RTIFICATE OF OWNERSHIP - CERTIFICA nent Management Procedure) (England) Order 2015 Certifica	
	sphold interact with at least 7 years left to m		day 21 days before the application relates, but I
Certificate A cannot be issued for this a All reasonable steps have been taken to date of this application, was the owner have/ the applicant has been unable to "owner" is a person with a freehold interest or lea "agricultural tenant" has the meaning given in s	sehold interest with at least 7 years left to a		day 21 days before the application relates, but I
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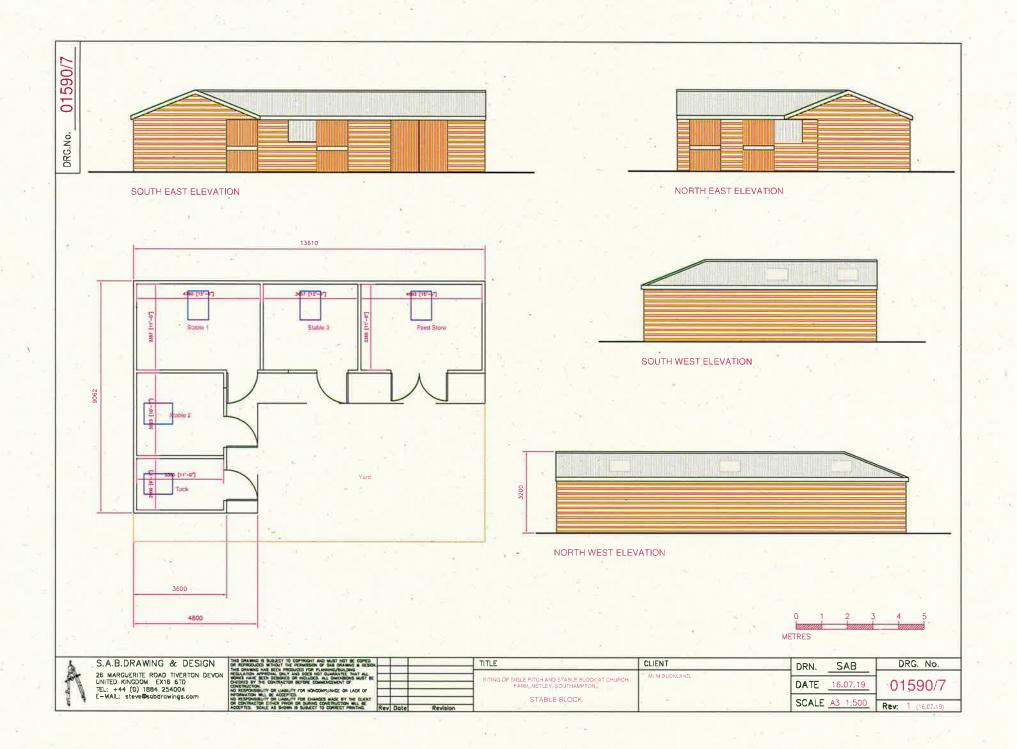
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information required will result in your application being dee the Local Planning Authority (LPA) has been submitted.	nt all the information in support of your proposal. Failure to submit all emed invalid. It will not be considered valid until all information required by
The original and 3 copies* of a completed and dated application form:	The correct fee:
The original and 3 copies* of the plan which identifies the land to which the application relates drawn to an	The original and 3 copies* of a design and access statement, if required (see help text and guidance notes for details):
identified scale and showing the direction of North:	The original and 3 copies* of the completed, dated Ownership Certificate (A, B, C or D – as applicable)
The original and 3 copies* of other plans and drawings or information necessary to describe the subject of the applicat	and Article 14 Certificate (Agricultural Holdings);
total of four copies), unless the application is submitted elect	de the original plus three copies of the form and supporting documents (a tronically or, the LPA indicate that a smaller number of copies is required. format by post (for example, on a CD, DVD or USB memory stick). It their planning department to discuss these options.
26. Declaration	
information. I/we confirm that, to the best of my/our knowle genuine opinions of the person(s) giving them.	ibed in this form and the accompanying plans/drawings and additional edge, any facts stated are true and accurate and any opinions given are the
Signed - Applicant:	Date (DD/MM/YYYY):
	28 6 19 (date cannot be pre-application)
27. Applicant Contact Details	28. Agent Contact Details
Telephone numbers C/6 A-CGAT Exte	Telephone numbers
	mber:
Country code: Mobile number (optional):	
Country code: Fax number (optional):	
Email address (optional):	
29. Site Visit	idlaway as other public land?
Can the site be seen from a public road, public footpath, brid	
If the planning authority needs to make an appointment to o out a site visit, whom should they contact? (Please select only	y one) Agent Applicant Other (if different from the agent/applicant's details)
If Other has been selected, please provide: Contact name:	Telephone number:
Contact fighte.	
Email address:	r .

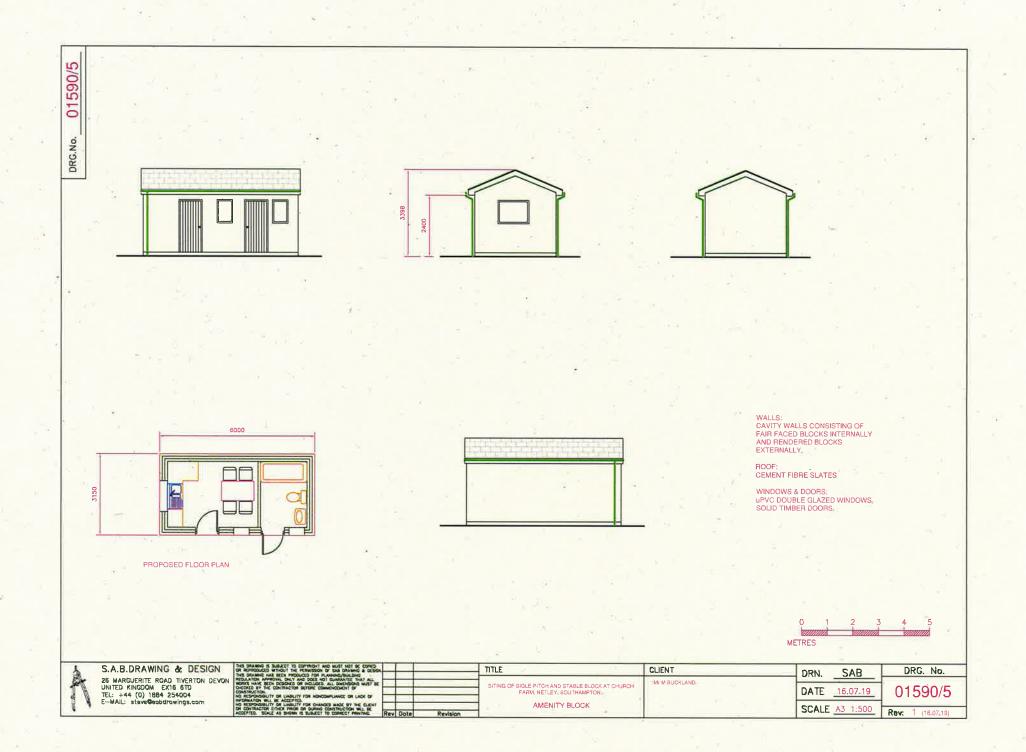














SOFT LANDSCAPE SPECIFICATION

Generally

All works shall be carried out in accordance with BS4428;1989, Code for General Landscape Operations

Topsoil depths should be not less than 500mm in areas to be planted with tree spp and 350 mm in areas to be planted with shrub spp. (Note: Proposed wildflower areas to be left un-topsoiled and to be subsoil only)

Fallow Cultivation

The contractor shall by cultivation or other approved means allow for suppressing all weed growth on all areas which lie fallow whilst awaiting suitable weather or the right season for planting or seeding.

Cultivation

On newly topsoiled areas or on undisturbed areas where depth of not less than 300mm of lopsoil exists after clearing all vegetation, beds shall be dug by hand or cultivated by machine to a minimum depth of 300mm breaking down all lumps and leaving the surface level with a medium tilth, All weeds and debris shall be collected and removed from site.

Compost

50mm thickness, unconsolidated, of mushroom compost or other approved compost shall be spread over all planting areas and well worked into the soil during cultivation.

Nursery Stock

All stock must comply with BS3936 (Nursery Stock).

- Top growth shall be typical of the variety and well branched, except for varieties normally grown with a single stem.

- Roots shall be in balance with the size of plant and sufficiently fibrous and developed

- All containers must be weed free.

All plants must be fully hardened off prior to planting where protective growing techniques have been used.

Seasor

All trees, shrubs and ground cover plants shall be planted during suitable weather between October and April. However, containerised material may be planted between May and October. Planting shall not be carried out when the ground is waterlogged, frozen or snow covered



PROPOSED PLANTING (Indigenous Species)

Grass Seeding

All topsoiled areas to be grassed shall be cleared of weeds and rubbish then rotovated to a depth of 100mm incorporating pre-seeding fertiliser at 0.05kg/sqm and raked out or harrowed to produce a fine seed bed lilth approximately 25 mm deep and lightly consolidated with an approved roller. Stones over 35mm in diameter shall be removed to a tip.

The tilth shall be kept fine and free from weeds during any fallow period prior to sowing seed

All areas for grass shall be finely graded during cultivation to remove all minor hollows or ridges, such operations being carried out when the soil is dry and friable The final finished surface shall have a smooth and even fall or gently rolling curve between the finished level and the boundary of the areas. The contractor shall ensure that a minimum depth of 150mm of topsoil is left on all parts after completion of grading.

Unless otherwise stated finished levels of grass seeded areas shall be 30mm above adjoining paving or kerb levels, 150mm below the damp-proof course of adjoining buildings and not more than 75mm above previous soil levels adjoining trees and shrubs. Levels shall be arranged to give gentle falls for drainage and any ponding developing after completion of the cultivation shall be made go

The seed shall be sown in two equal sowings in transverse directions by hand in small areas or by machine in large areas, lightly harrowed or raked in and limed with a light roller. Seed sowing will normally be carried out from March to November during favourable weather conditions when the soil is moist and workable

The contractor shall make good, at his own expense, all areas of grass which fail to germinate or establish, other than areas where failure is due to vandalisi

When the grass has grown 50mm high the areas will be lightly rolled in two directions with a roller not exceeding 0.25 tonne. All bare patches shall be re-seeded.

Wildflower Seeding

Area to be seeded to be cleared of annual weeds by hoeing or herbicide application, Perennial weeds to be eradicated by a translocated glyphosate based herbicide

Ground to be cultivated to provide a weed free seed bed and firmed if necessary,

Seed mixture to be sown evenly at the recommended rate either during the Spring (April-May) or Autumn (September - Oclober)

Upon completion of sowing, seed bed is to be raked lightly with a spring - lined rake and soil firmed by treading or rolling and the area well watered with a fine spray.

Planting Trees

Preparation of trees for planting: remove any ropes, wrappings, tree frames, etc., where used for protection of tree in transit and temporary storage, Remove any dead, diseased or broken branches. Shorlen any unusually long branches by one third.

Tree pit sizes: 1000mm diameter greater and 25mm deeper than roolball but not less than 750mm deep

Remove topsoil and set aside for re-use. Excavate to specified size forking over bottom of pit for a minimum depth of 225mm leaving centre slightly raised and roughen pit sides.

Generally, trees are to be planted 300-500mm above the lavels of the surrounding ground to assist drainage,

Enrich backfill before depositing with Tree Planting Compost, with slow release fertiliser at the rate of 100 litres per tree eventy distributed.

Backfill under and around rootballs in 150-250mm layers firmly consolidated to eliminate air pockets. Make allowance for settlement in the thickness of the final layer which should not be consolidate

All trees to be staked with minimum 800mm of stake below ground. Trees to be fixed to stakes by rubber supports

Watering: water whole area of the tree pits thoroughly upon completion of backfilling but delay watering if there is risk of frost within 24 hours.

Mulching tree pit areas: mulch to an even depth of 75mm, to a diameter of 2.5m with tree planting compost or bark immediately on completion of planling.

Planting shrubs (Open ground and containerised).

All plants shall be planted at the same depth as previously grown, care being taken to avoid damaging the root system. Sufficient soil shall be taken out of the planting station to enable the roots to be fully spread, packing them round with fine soil before firmly heeling in. The roots of balled trees or shrubs shall not be disturbed during planting.

Mulching

On completion of planting the shrub beds shall be mulched with 50mm depth of amenity grade dark brown ornamental bark mulch. Mulch shall only be applied when the soil is moist.

Bulb Planting

Drifts of native bulbs are to be planted at twice the depth of the bulb and 2 bulb widths apart. Bulbs are to be planted between October and December and before the first frosts

Bulbs should be left to die down after flowering and left in situ. When planted within grassed areas, grass should be mown around the bulbs until the flowering season has fully finished.

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VON	DRKS HAVE BEEN DESIGNED OR INCLUDED. ALL DIMENSIONS MUST BE				SITING OF SIGLE PITCH AND STABLE BLOCK AT CHURCH	Mr M BUCKLAND	DATE	40.07.40	01500/4
	CHECKED BY THE CONTRACTOR BEFORE COMMENCEMENT OF CONSTRUCTION				FARM, NETLEY, SOUTHAMPTON,		DAIE	16.07.19	01590/4
	NO RESPONSIBILITY OR LABILITY FOR NONCOMPLIANCE OR LACK OF INFORMATION WILL BE ACCEPTED. NO RESPONSIBILITY OR LIABILITY FOR CHANGES MADE BY THE CLIENT OR CONTRACTOR EITHER PRIOR OR DURING CONSTRUCTION WILL BE ACCEPTED. SCALE AS SHOWN IS SUBJECT ID CORRECT PRINTING.				PLANTING SCHEME & MAINTENANCE				
							SCAL	SCALE <u>A3 1:100</u>	
		Rev	Date	Revision			50//E		Rev: 1 (16.07.19)

After Care

site after each days work.

Any dead twigs or water shoots occurring on the clear stem of trees shall be noved and disposed of by the contracto

the flowering season has fully finished

Grassed areas are to be cut in accordance with BS7370-3, table 3 to maintain a healthy sward 35-50mm in height. Grass to be trimmed neally around obstructions. Smooth flowing curves of edges with adjacent shrub areas to be left neat and well defined

Cutlings to be removed from site.

The site is to be maintained in a weed free condition

The contractor shall eradicate weed growth of planted and seeded areas eilher by manual, mechanical or chemical means. Perennial weeds must be treated with glyphosate or other approved product. The use of residual herbicide is not permitted.

All relevant Acts of Parliament and the manufacturers instructions concerning the handling, use and storage of the chemical must be followed and containers and other contaminated equipment must be cleared from the

Maintenance of trees: check stakes and supports and adjust to allow for growth and movement. Replace any items broken or defective. Any sockets at base of tree stems caused by movements to be filled with fine soil,

Minor settlement of tree pils to be made good by topping up with fine topsoil to grade in with surrounding levels.

Water all trees at least 5 times during the growing season commencing in May, and thereafter as appropriate, to thoroughly wet the tree pits throughout their full depth.

Shrub bed areas shall be maintained bare earth and kept free from weed prowth, litter and rubbish at all times. Any shrubs overhanging pedestrian routes or adjacent grassed areas are to be pruned back during the appropriate season and arisings removed from site.

Once established, proposed hedgerows are to be cut once annually to a height of 1.2m using an appropriate pruning lool and in accordance with good horticultural practice. Arisings to be removed from site.

Bulbs should be left to die down after flowering and left in situ. When planted within grassed areas, grass should be mown around the bulbs until

Wildflower areas to be cut every six to eight weeks during the first year after sowing to prevent the grass form over growing the slower growing wildflowers, Cuttings to be removed from site.

In following years wildflower areas are to be cut in early spring, before growth starts, and in October, afer all wildflower seeds have been shed.

