

AAA Ref: APA/DRUMM/14/1337

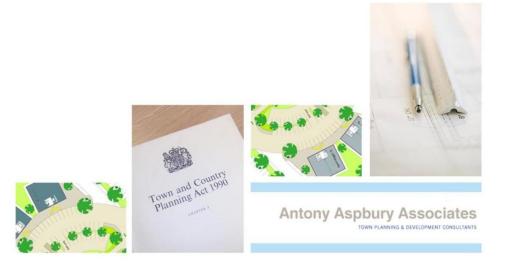
SECTION 73 APPLICATION TO VARY THE TERMS OF THE PLANNING PERMISSION (HEREFORDSHIRE COUNCIL REFERENCE DCSE2008/0996/F) GRANTED ON 15 OCTOBER 2008 (TO CONTINUE TO ERECT, TAKE DOWN AND RE-ERECT POLYTUNNELS ROTATED AROUND FIELDS AS REQUIRED BY THE CROPS UNDER CULTIVATION) SO AS TO PERMIT ROTATED POLYTUNNELS TO BE RELACED BY FIXED POLYTUNNELS AND TO REMOVE THE TIME LIMIT ON THE PERMISSION

On land at HOMME FARM, HOM GREEN, ROSS-ON-WYE, HEREFORDSHIRE, HR9 7TF

On behalf of E.C. DRUMMOND & SON

STATEMENT OF COMMUNITY CONSULTATION

March 2014



1.0 INTRODUCTION

- 1.1 This Statement has been prepared in support a planning application under Section 73 of the Town & Country Planning Act 1990 (as amended) submitted to Herefordshire Council as Local Planning Authority by E.C. Drummond & Son ('the Applicant'). This Application seeks to vary the terms of planning permission DCSE2008/0996/F, granted permission on 15 October 2008, by amending and deleting certain conditions attached to that Permission which relates to the erection of ('Spanish') polytunnels at Homme Farm, Hom Green, Ross-on-Wye ('the Application Site'). Specifically the current Application seeks to vary or delete certain conditions attached to the operative planning permission. The two conditions attached to the 2008 Permission affected by the (new) Application are **Conditions 1** (and specifically clauses: **(a)**; **(c)**; and **(d)** thereof) and **2**. The primary object of this exercise is to provide for the replacement of polytunnels rotated around fields with fixed tunnels that are not rotated. The reasons for the current Application and the way in which the said conditions are to be varied or deleted is explained fully in the covering letter submitted with the Application.
- 1.2 The purpose of this report is to document the Applicant's community consultation strategy, to present the scope of engagement, to summarise the extent of representations received and record the response of the Applicant to these comments.

2.0 OPERATIONAL BACKGROUND

- 2.1 The current application arises because the Applicant wishes to cease the rotation of polytunnels around fields and to erect them in one place where they would remain fixed from one season to another. The location of these fixed polytunnels has been carefully selected so as to minimise their visibility and their visual impact. At the same time, the maximum (polythene) coverage of polytunnels at any one time would reduce by 10% from the 54 hectares permitted by the 2008 Permission, to 48.5 hectares, because the fixed tunnels would be inherently more efficient and productive than rotated ones. They also involve lower operating costs. In accordance with Condition 5 of the 2008 Permission, polythene would still be rolled back from the polytunnel frames during the winter months of December and January.
- 2.2 The principal operational reason for replacing the system of rotating polytunnels with fixed ones is to allow the introduction of a soil-less growing medium contained in 'growbags' either placed on the ground, or on so-called 'table tops' at waist height. The progressive build-up of pests and diseases in the soil is impossible to control by crop rotation alone. Previously soil sterilisation was the preferred solution, however, EU legislation

has put the active ingredient of sterilization under notice therefore making this method of production unavailable. Taking the fruit plants out of the ground and growing them in disease-free compost or material such as coir, is proving increasingly attractive for growers as an alternative. Such a system also allows better regulation of plant irrigation, reducing water consumption, and permits infrastructure enabling the recycling and reuse of water to be installed. It is envisaged where practical to direct water into existing on-farm reservoirs. Placing the growbags on tabletops means that the plants are grown at a height which is more convenient and comfortable for pickers because the fruit is easier and quicker to select and pick and they are not constantly bending down. This system also eliminates weeds and slugs and there is no need to straw the fruit.

3.0 2012 PUBLIC EXHIBITION

- 3.1 A public exhibition of the proposals was originally held in August 2012 and the details of that earlier exhibition, together with the pre-application consultation that was undertaken with your Department and other stakeholders, is noted below. It was the Applicant's original intention to submit this Application in 2012, however, that was postponed. In view of the subsequent delay, a second public exhibition (the subject of this Statement) was held in January 2014.
- 3.2 The previous public exhibition was held at Walford Village Hall, between 9am and 9pm, on 31st August 2012. The meeting was advertised in advance of the exhibition on posters displayed on various Parish Council notice boards and a letter informing the Parish Councillors of the same was hand-delivered by the Applicant. In addition, a public notice was placed in the *Ross Gazette* by the Applicant in lead up the exhibition. Letters advertising the exhibition were also distributed to properties located both within and adjoining the landholding.
- 3.3 Six wall-mounted display panels describing the need for a change to table tops and the intended proposals for the Application Site were displayed, along with supporting technical topic reports, at the public exhibition. A total of 16 people attended the consultation event and all the attendees lived in close proximity to the proposed application site boundaries.
- 3.4 The verbal feedback at the August 2012 exhibition was positive and supportive of both the farming enterprise and its current management. It was clear that residents understood the advantages of fixed positions for the polytunnels with a reduction in overall coverage and appropriate stand-off distances. One resident raised an issue in respect of drainage matters (unrelated to polytunnels) which was referred to the Applicant, who discussed the matter directly with them. One comment sheet was returned by post to DLA Ltd and a copy of the same is attached at Appendix A.

Meeting with Local Planning Authority – 27th September 2012

- 3.5 Following a request for pre-application advice by the Applicant's landscape architect, DLA Ltd, and e-mail correspondence dated 3rd September 2012 from Mr S Withers, Development Manager Hereford and Southern Localities (copy attached at Appendix B), a meeting with Herefordshire Council took place at Blueschool House on 27th September 2012. The following people were in attendance: E Drummond (Applicant), K. Light (Landscape Architect), S Withers (Planning), A. Neil (Landscape), B Symons (Ecology), Tim Cooke (Highways) and Bruce Evans (Balfour Beatty).
- 3.6 During the course of the meeting, the necessary requirements for the application submission were discussed and the Meeting Agenda is included in Appendix B of this Statement. The discussion was further informed by the written responses of the AONB unit and the Environment Agency (copies of which also form part of Appendix B). The meeting explored whether the fields to be used for table tops could be 'adjusted' in order to reduce the perceived landscape and visual impacts from Goodrich Castle. Topic reports were agreed as per the Agenda and the LPA stated that a revised LVIA would be required to be submitted with the application. It was considered that the existing approved/conditioned 'Landscape and Ecology Management Plan' was sufficient for the purpose of the application.
- 3.7 Although it was not stated in the pre-application response issued by the LPA to DLA Ltd on 9th October 2012 (copy attached at Appendix C), during the September team meeting, it was suggested that the Applicant should undertake a further public consultation once the scheme details were finalised, and it is this request which led to the recent exhibition.

3.0 2014 PUBLIC EXHIBITION

3.1 FACILITATING PUBLIC PARTICIPATION

- 3.1.1 In arranging the public exhibition, the Applicant has given consideration to the fair and equal participation of all members of the community. Walford Village Hall was chosen as the most appropriate venue for the public exhibition based on the following criteria:
 - Adequate exhibition space;
 - Accessible on foot and bicycle and with ample on-site car parking provision;
 - Located close to the proposed development site; and
 - Ease of accessibility (wheelchair users, elderly residents and those with mobility problems).

3.1.2 Additionally, in order to maximise participation, the event was held on both a weekday and weekend and spanned the morning, afternoon and evening. In the event that any resident was unable to attend, details of the development scheme proposals were available on a dedicated exhibition webpage (www.antonyaspbury.co.uk/hommefarm.php) or by contacting Antony Aspbury Associates Ltd's office directly.

3.2 EXHIBITION DETAILS

3.2.1 A pre-advertised public exhibition of the development proposals was held over two days: Friday, 17th January 2014 between 2pm and 7.30pm and Saturday, 18th January 2014 between 9.30am and 1.00pm at Walford Village Hall (Ted Allen Room) in Walford, Hereford, HR9 5QS, and members of the public were invited to attend at their convenience.

3.3 KEY STAKEHOLDER CONSULTATION

3.3.1 As soon as a date and venue for the 2014 public exhibition was confirmed, the Applicant's agent, Antony Aspbury Associates Ltd, prepared a letter to the Clerk of Walford Parish Council inviting all members of the Parish Council to attend the consultation. The letter was hand-delivered by the Applicant in the week leading up to the public exhibition. A copy of the correspondence is attached at Appendix D.

3.4 CONSULTATION WITH LOCAL RESIDENTS

- 3.4.1 The public exhibition held on 17th and 18th January 2014 was staffed by three members of the development team and included representatives from E.C. Drummond & Son, DLA Ltd (Landscape Architect) and Antony Aspbury Associates Ltd (Town Planner Consultant). The development team professionals were on hand to discuss the scheme proposals in detail, to field direct questions and to record any concerns raised by local residents.
- 3.4.2 A set of five exhibition boards containing written information and large format images of the proposals were displayed at the exhibition and a copy of each of the boards is attached at Appendix E. Members of the public were encouraged to provide their feedback on the scheme either verbally, or by way of a written feedback form (see example for at Appendix F), either posted or left in the Comments Box at the exhibition, or alternatively, by e-mail directly to Antony Aspbury Associates Ltd.
- 3.4.3 All comments and feedback on the development proposals were reviewed and an analysis of the same is documented in Section 6 of this Statement.

- 3.4.4 The exhibition sign-in sheet records that a total of 29 attendees signed in over the course of the two-day exhibition (14 attendees on Friday and 15 attendees on Saturday).
- 3.4.5 The map at Figure 1 indicates the location and tally of the exhibition attendees. Of the 29 attendees, 93% (27 attendees) resided within the exhibition leaflet distribution area (shaded orange), whilst the remaining attendees travelled from outside that area, from Ross-on-Wye (1 attendee) and beyond the northern extent of the map shown below, in Fawley (1 attendee).



Figure 1: Spread of Attendees (Location Name and No. of Attendees from that area)

LAND AT HOMME FARM, HOM GREEN, ROSS-ON-WYE, HR9 7TF STATEMENT OF COMMUNITY CONSULTATION

4.0 ADVERTISING

4.1 PUBLIC NOTICE

4.1.1 A 7 x 6cm (2 column) block advertisement was placed in the *Ross Gazette* newspaper in the Public Notices section on Wednesday, 15th January 2014. The wording of the public exhibition notice is shown below at Figure 2 below and a copy of the final newspaper layout page is attached at Appendix G.

PUBLIC EXHIBITION 2pm - 7.30pm, Friday 17th January and 9.30am - 1pm, Saturday 18th January at Walford Village Hall (Ted Allen Room) Walford, Hereford, HR9 5QS Members of the public are invited to attend an exhibition by EC Drummond & Son to view proposals to vary the conditions attached to Planning Permission Ref. DCSE2008/0996/F to permit fixed polytunnels at Homme Farm, Hom Green, Ross-on-Wye that is soon to be submitted in a Section 73 application to Herefordshire Council. We look forward to seeing you there. If you are unable to attend the event, materials will be available to view (from 20th Jan) at: www.antonyaspbury.co.uk/ hommefarm.php

Figure 2: Public Notice Newspaper Advertisement Wording

4.3 PUBLIC NOTICE

4.3.1 In the days leading up to the public exhibition, 40 x A4-sized public notice leaflets (shown at Figure 3) were delivered to residents living closest to the Application Site. The extent of the leaflet distribution area is shaded orange on the map below. In addition to the household drop, the poster was displayed on six Walford Parish Council noticeboards, at Walford Village Hall and also at Bishopswood Village Hall. The household leaflet drop and posters were used to augment the newspaper advertising and the development scheme exhibition webpage. A full-sized version of the public notice is attached at Appendix H.

Figure 3: Public Exhibition Public Notice Wording and Household Leaflet Drop Distribution Area





4.4 WEBSITE

4.4.1 On Sunday, 19th January 2014, a dedicated development scheme website (www.antonyaspbury.co.uk/hommefarm.php) went live and a screen shot of the page can be found below at Figure 4. The functionality of the website allowed visitors to access a downloadable large scale PDF version of the proposals that were identical to the boards on display at the public exhibition and included the following additional supporting materials: Landscape and Visual Impact Assessment, Transport Statement, Water Management Report, Flood Risk Assessment and Agribusiness document. In addition, the website provided contact details for the submission of feedback by e-mail.

Figure 4: Development Proposals Website Screen Shot (split due to size)

Hot Topics





E.C. Drummond & Son: Section 73 Application to Replace Current Scheme of Rotation of Polytunnels with Fixed Tunnels at Homme Farm, Hom Green, Ross-On-Wye

E.C. Drummond & Son is proposing to submit a planning application to Herefordshire Council to vary the terms of Planning Permission Reference DCSE2008/0996/F, granted on 15th October 2008 (the 2008 Permission') to continue to erect, take down and re-erect polytunnels rotated around fields as required by the crops under cultivation at Homme Farm, Hom Green, Ross-on-Wye (the Farm').

The Application, which is to be made under Section 73 of the Town and Country Planning Act 1990 (as amended), is for permission to continue to implement the 2008 Permission without complying with certain conditions. The Application arises because the Applicant wishes to cease the rotation of polytunnels around fields and to erect them in one place where they would remain fixed from one season to another. The principal operational reason for applying to change the current scheme is to allow the introduction of a disease-free, soll-less growing medium contained in 'growbags', ether placed on the ground, or on so-called 'tabletops' at wast height. In addition to improved pest-control, the proposed new system will minimise the visual impact of the polytunnels, reduce the area of land required for the crop, as well as allow for better regulation of plant irrigation (thereby reducing water consumption), and permit infrastructure enabling the recycling and reuse of water to be installed. Consequently, the proposals will facilitate the betternent of many aspects of the existing operations at Horme Farm.

A public engagement exhibition was held over two days on Friday, 17th January 2014 (2pm-7.30pm) and Saturday, 18th January 2014 (9.30am-Ipm) at Walford Village Hall in Walford. Details of the proposals and public exhibition materials that were available on the day can be viewed by clicking on the links shown below.



Should you wish to submit any comments in respect of the proposals, we would encourage you to e-mail these to office@antonyaspbury.co.uk by Friday, 31st January 2014.

Important Note: When submitting your views by email, please include the site name "Homme Farm" in the subject line.

It is anticipated that the revised planning application will be submitted in mid- to late-February 2014, at which time members of the public will be granted an opportunity to lodge formal representations to Herefordshire Council.

Terms of engagement	1	Sitemap	1	Accessibility	1	Privacy statement	I.	©2013 Antony Aspbury Associates Ltd

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5.0 FEEDBACK

5.1 FEEDBACK METHODS

- 5.1.1 The Applicant has employed a range of methods to invite feedback on the development scheme proposals;
 - Verbal

The members of the professional team that were in attendance on the day of the public exhibition engaged in discussions with attendees. All of the views verbalised during the exhibition are encompassed in the comments noted below.

Feedback Form

Four forms were completed and either posted in the Comments Box on the day of the public exhibition or posted to Antony Aspbury Associates Ltd shortly thereafter. Two of the respondents lived in Hom Green, whilst the other two resided in Walford.

- E-mail

One response was received by e-mail from a resident in Walford who had also attended the public exhibition in person.

6.0 REVIEW OF FEEDBACK

6.1 COMMENTS

- 6.1.1 The Applicant has undertaken a review of the feedback received since the public exhibition event. Of the five written responses received, three respondents were in support of the proposals. The other two respondents raised the following queries regarding the development:
 - a) Historically, water run-off from Barn Field has flooded the road. What provision will be made to address this issue?

Applicant's Response: We have submitted a Flood Risk Assessment with the application, however this is an historical problems and also a function of drainage conditions within the highway.

b) Want to limit damage to road surface and verges caused by development traffic, particularly along Archenfield Road into/through Hom Green.

Applicant's Response: The traffic from the development does not cause damage to the public highway, certainly not any more so than other farm traffic might do.

6.1.2 The issues in order of frequency of positive comments in the written feedback were:

Frequency	Comment
2	Welcome reduction in existing polytunnels footprint
2	Improve existing visual impact
1	Improve efficiency of farm
1	Eliminate water dispersal issues
1	Safer management of soil

6.1 CONCLUSION

6.1.1 The Applicant considers that they have undertaken sufficient consultation with the LPA, key stakeholders and members of the public in the lead up to the submission of the planning application. It is also clear that the response from the local community to these engagement initiatives has been generally supportive.

APPENDIX A

Completed Comment Sheet (2012 Public Exhibition)

HOMME FARM - TABLE TOPS E C DRUMMOND & SON LTD PRE-PLANNING PUBLIC CONSULTATION 31 AUGUST 2012 **Comment Sheet** ,e. NAME: ADDRESS/TELEPHONE NO .: a on cores mag mond Oreas D Watter rdge 0 01 Please return your comments to arrive by Monday 10 September 2012 DLA Ltd MEAD COTTAGE AXFORD MARLBOROUGH WILTSHIRE SN8 2EX

APPENDIX B

LPA Correspondence and Consultee Feedback to Pre-Application Enquiry in 2012

Page 2 of 2

Page 1 of 2

Kevin Light

From: Withers, Simon [SWithers@herefordshire.gov.uk]

Sent: 03 September 2012 13:03

To: Kevin Light

Cc: Prior, Andrew; Neill, Amanda; Symons, Bridgit

Subject: S122286/CE - Table Top Growing at Homme Farm , Hom Green, Ross-on-Wye

Dear Mr Light,

I am writing to advise you about progress that has been made in relation to your request for preapplication advice and specifically to provide you with some initial feedback, albeit pending comments from Natural England, the Environment Agency, our Ecologist and the County Land Agent. In particular I have spoken with Many Neill, the Senior Landscape Officer who has carried out a detailed site visit.

Before focussing on her observations regarding the LVIA and suggestions about the choice of fields put forward, I feel that a key issue that needs to be evidenced arises from the divorcing of the soft fruit production from the soil. Policy LA1 of the Herefordshire Unitary Development Plan requires large scale development to satisfy 4 exceptional criteria. Previously the regularisation of operations resorting to produce grown in the ground under polytunnels has been in part justified by the established nature of the operation, the investment in underground drainage infrastructure and the relationship with the existing processing and packing arrangements. Table top growing is not reliant on the ground and presumably will involve an entirely different means of irrigation. The suggestion has always been (and I am sure will be) that table top growing could take place from an industrial estate or some alternative location outside of the AONB and I consider that a fundamental part of your clients case will be to demonstrate why this is not the case. I believe that you will need to demonstrate that other alternative sites have been considered and this needs to be coupled with an assessment of the effect this might have on the viability of the enterprise.

The NPPF attaches significant weight to protecting the AONB and as such it is entirely consistent with Policy LA1.

Notwithstanding the issue outline above, it is suggested that opportunities to move polytunnels further from the River Wye should be examined further. This has been a concern of Natural England previously and it seems to make sense to consider this carefully at this stage. It is generally considered that the use of the field to the south of the buffer zone adjacent to Hill Court would represent a less sensitive location than those selected at the southern and western margins of the site. This large field reads as quite a narrow "slot" in the landscape when viewed from Goodrich Castle.

The presentation of more detailed information would assist further in understanding the full implications for the use of table top growing and as an initial comment the following information would be highly beneficial:

- · Drawing and details of the actual table top structures and methods of cultivation.
- · Details of ground management around / under the structures.
- Visual impact of the structures when not covered.
- · Field by field drawings to show:
 - i) existing habitat survey,
 - ii) proposed site layout showing access, number of structures, alignments, any other
 - structures required for storage or other, drainage and any other related changes,
 - · iii) landscape and ecological enhancement.

I hope these initial comments are of assistance. I will continue to collate further responses and feed

26/09/2012

these back where they raise important issues. Furthermore whilst Many Neill is away for a fortnight, I would consider that a meeting to consider further consultation responses and understand how the community consultation event went would be necessary.

As a starter could you suggest what dates might be available in the week commencing 24 September 2012.

Yours sincerely

Simon Withers

Development Manager - Hereford and Southern Localities Development Management

Economy, Environment and Culture | Places & Communities Directorate Personal Contact Detaile; Tel01432 260612 Fax01432 261970

@swithers@herefordshire.gov.uk

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	AGENDA				
	<u>Homme Farm – 'Table Tops'</u>				
Date:	27 th Sept 2012 @ 10.30am.				
Location	: Herefordshire Council - Blueschool Offices				
DLA Ref:	DLA Ref: 1419				
Attendan	ce:				
Eric Drum	mond EC Drummond Ltd				
Kevin Ligi	ht DLA Ltd				
Simon Wi	thers - HC				
Amanda N	Neil - HC				
Bridgit Sy	mons - HC				
	General				
1	Transport assessment				
2	Hydrology – FRA & WRRV				
3	Environment – Ecology & LVIA/AONB				
4	Agri. Business case				
5	Alternative site/Industrial sites				
6	Public engagement				
7	Design & Access Statement & detail plans				
8	App. submission /Timings				
9	A.o.B				

Kevin Light

From:	Withers, Simon [SWithers@herefordshire.gov.uk]
Sent:	10 September 2012 15:40
To:	Kevin Light
Subject:	FW: 122286 - Homme Farm
Attachmen	ts: dps1.rtf

Kevin,

This just in from the EA.

I assume that you will pass this by Envireau to ensure that the Water Evaluation and Flood Risk Assessment are consistent with and cover the comments raised by the EA. Our own Engineer has not raised a specific objection.

Regards

Simon Withers
Development Manageer - Hereford and Southern Localities
Development Management
Economy, Environment and Culture Places & Communities Directorate
Personal Contact Detailst
Tel01432 200512
Fix01432 251970
@ewithers.gev uk



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please notify the IT Service Helpdesk at the Herefordshire Council, telephone 01432 260160

From: Irwin, Graeme [mailto:graeme.Irwin@environment-agency.gov.uk] Sent: 10 September 2012 15:19 To: Withers, Simon Subject: 122286 - Homme Farm

Good afternoon Simon.

I have attached a copy of my response to the Homme Farm pre-app.

Regards.

Graeme Irwin

Senior Planning Officer Direct Dial: 01743 283579 Direct email: graeme.irwin@environment-agency.gov.uk

26/09/2012

Herefordshire Council Planning Services PO Box 230 Hereford Herefordshire HR1 2ZB Our ref: SV/2012/106495/01-L01 Your ref: S122286/CE

Date: 10 September 2012

F.A.O: Mr. S Withers

Dear Sir

PRE-APPLICATION ADVICE TO PERMANENTLY SITE 48.5HA OF POLYTUNNELS FOR TABLE-TOPS (REDUCTION IN CURRENTLY CONSENTED AREA OF 10%) AT HOMME FARM, HOM GREEN, ROSS-ON-WYE, HEREFORDSHIRE, HR9 7TF

Thank you for referring your pre-planning enquiry in relation to the above site. We were involved in discussions in relation to the original application in 2008 and subsequently recommended conditions on the permission granted. This application seeks to utilize a different form of crop growing and decrease the site covering albeit permanent instead of rotational.

Whilst I can provided the following information I would recommend you seek comments from Martin Jackson in your Land Drainage team with regards to the surface water management proposals discussed in the Flood Risk Assessment (FRA). As the Lead Local Flood Authority (LLFA) for surface water flooding Martin should be able to provide comments on the suitability of the proposals. Following discussions on the original application all polytunnels are now solely located within Flood Zone 1, the low risk Zone.

Information with regard to this type of development is also addressed in your Councils Polytunnel Supplementary Planning Document (SPD) which was adopted in December 2008. Flood Risk and Water Quality are key areas which we would expect to be addressed in any application.

The site lies within Flood Zone 1 (low probability) where the primary flood risk from new development is that posed either to the site or others by increases in surface water runoff. Development within this category can generate significant volumes of water. The impact and risks posed by this will vary according to the characteristics of the development itself i.e. the scale of impermeable surfacing and of the catchment concerned i.e. catchment size, distance from local watercourses, capacity of local watercourses, gradient, soil type etc.

Environment Agency Hafren House, Welshpool Road, Shelton, Shropshire, Shrewsbury, SY3 8BB. Customer services line: 03708 506 506 www.environment-agency.gov.uk Cont/d.. Planning applications must be accompanied by a Flood Risk Assessment (FRA) that is submitted to the Local Planning Authority (LPA) for their consideration, in consultation with their Land Drainage Officer. To be acceptable as a FRA the applicant should confirm as a minimum:

- That it will be feasible to balance surface water run-off to the greenfield run-off rate for all events up to the 1 in 100 year storm (including additional climate change allowance*) and set out how this will be achieved, or achieve betterment in the surface water runoff regime; ensuring that surface water runoff will not increase flood risk to the development or third parties.
- How sustainable drainage system techniques (SUDs) will be used with any obstacles to their use clearly justified. (This should include, where appropriate, provision for the adoption of drainage infrastructure and maintenance contribution to that party).
- The residual risk of flooding needs to be addressed should any drainage features fail or if they are subjected to an extreme flood event. Overland flow routes should not put people and property at unacceptable risk. This could include measures to manage residual risk such as raising ground or floor levels where appropriate.
- An assessment of flood risk associated with 'ordinary watercourses' may also be necessary as our Flood Zone Maps primarily show flooding from main rivers, not ordinary watercourses with a catchment of less than 3km².

SUDS: Surface water run-off should be controlled as near to its source as possible through a sustainable drainage approach to surface water management (SUDS).

SUDS seek to mimic natural drainage systems and retain water on or near to the site, when rain falls, in contrast to traditional drainage approaches, which tend to pipe water off site as quickly as possible.

SUDS offer significant advantages over conventional piped drainage systems in reducing flood risk by reducing the quantity of surface water run-off from a site and the speed at which it reaches water courses, promoting groundwater recharge, and improving water quality and amenity. The range of SUDS techniques available means that a SUDS approach in some form will be applicable to almost any development.

Paragraph 103 of the National Planning Policy Framework (NPPF) states that LPA's should ensure flood risk is not increase elsewhere and give priority to the use of sustainable drainage systems.

Approved Document Part H of the Building Regulations 2000 establishes a hierarchy for surface water disposal, which encourages a SUDS approach beginning with infiltration where possible e.g. soakaways or infiltration trenches. Where SUDS are used, it must be established that these options are feasible, can be adopted and properly maintained and would not lead to any other environmental problems. For example, using soakaways or other infiltration methods on contaminated land carries groundwater pollution risks and may not work in areas with a high water table. Where the intention is to dispose to soakaway, these should be shown to work through an appropriate assessment carried out under BRE Digest 365.

Cont/d.

2

Provision for long-term maintenance sho submitted to the LPA. Model legal agree maintenance can be accessed on the CI http://www.ciria.org/suds/icop.htm.	ould be provided as part of any SUDS scheme ments that provide a mechanism for SUDS RIA web site at	
which gives an extensive selection of ref Sustainable Drainage Systems provides issues and a full overview of other techni Practice is available electronically on bot	nd in chapter 5 of the PPS25 Practice Guide, erences. The Interim Code of Practice for advice on design, adoption and maintenance ical guidance on SUDS. The Interim Code of h the Environment Agency's web site at: ind CIRIA's web site at: <u>http://www.ciria.org.uk</u>	
Care should be taken during construction becoming contaminated with sediment fro arise please contact your local area office	n of the site to prevent surface water runoff om disturbed ground. If any issues with runoff e on Tel: 02920 58 2720.	
Watercourse will require Agency consent case of an Ordinary Watercourse in an in Internal Drainage Board, instead of the E	vert or an obstruction to flow on an Ordinary under the Land Drainage Act 1991. In the ternal drainage district, the consent of the nvironment Agency, is required for the above nage Act 1991. An Ordinary Watercourse is as a Main River on maps held by the	
Yours faithfully		
Mr. Graeme Irwin Senior Planning Officer Direct dial: 01743 283579 Direct e-mail: graeme.irwin@environment	t-agency.gov.uk	
End	3	

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Kevin Light

From:	Withers, Simon [SWithers@herefordshire.gov.uk]
Sent:	19 September 2012 11:43
To:	Kevin Light
Cc:	Neill, Amanda
Subject:	Comments from AONB Officer
Attachments	: 20120919111351637.pdf

Dear Kevin,

Please see the attached response from Andrew Blake, which I think resonates with the views expressed by Mandy Neill that I have summarised previously.

In particular the issue of the justification for continuing the table top operation within the AONB and the consideration of alternative sites is going to be a key consideration.

It would be useful to discuss in more detail the options for moving tunnels away from the River Wyeyour consideration of enhancing the visual analysis from the A40 and footpaths to the west would be appreciated.

I also note the comments about the creation of a cycleway along the old railway embankment which has been on ongoing aspiration and one that has materialised in responses to the current caravan application. Is there any scope for your client to incorporate enhancement and/or contribute to the delivery of this sustainable transport link?

Yours sincerely

Simon Withers

Development Manager - Hereford and Southern Localities Development Management

Economy, Environment and Culture Places & Communities Directorate Personal Contact Details:

Tel01432 260612

Fax01432 261970

@swithers@herefordshira.gov.uk

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26/09/2012

PM Simon Rectord We would like to see a 10-year landscape management plan required by condition as it is essential to take a long term and co-ordinated approach so that the site can be managed to reduce impacts on the AONB and undertake Planning Enquiries enhancements where possible. From: Andrew Blake <aonb.officer@wyevalleyaonb.org.uk> Sent: 17 September 2012 13:17 We hope that the above issues can be taken into account in the development of the final planning application. Planning Enquiries To: 'Blundel, Colin'; Pankhurst, Hayley (NE) Ce Andrew Blake Subject: Homme Farm Pre-Application consultation S/122286/CE Wye Valley AONB Officer Hadnock Road Monmouth, NP25 3NG Dear Mr Withers tel: 01600 713 977 Pre-application advice to permanently site 48.5ha of polytunnels for table-tops production at Homme Farm (seeking to reduce the area currently consented by approx. 10%) wye valley dyffryn gwy Thank you for consulting the AONB Unit at the pre-application stage. The site of the proposed development lies within the boundary of the Wye Valley Area of Outstanding Natural Noticed Brindia Beauty (AONB), which is an area designated for its national landscape importance. The Wye Valley AONB Partnership seeks to encourage high quality design and to conserve and enhance the landscape. Working in partnership to conserve and enhance the internationally important protected landscape of the Wye Valley Area of Outstanding Natural Beauty (AONB) he Wye Valley AONB Management Plan 2009-14 identifies that polytunnels can have a significant detrimental www.wyevalleyaonb.org.uk impact on both landscape character and key views within the AONB. Therefore we consider it very important that a detailed Landscape and Visual Impact Assessment (LVIA) is undertaken to inform the decision on all new Landscapes for life applications for polytunnels. WYE VALLEY DYFFRYN GWY The most important views we have identified from previous consultations relating to this site are the key views from Goodrich Castle and the A40 south of Ross as these are very well used parts of the AONB. We are satisfied with the LVIA undertaken in relation to Goodrich and are pleased to see that the current proposals will permanently remove This email and any files transmitted with it are confidential and intended solely for the use of the individual or entity to polytunnels from the area immediately to the north of the castle, whom they are addressed. It may contain privileged and confidential information and if you are not the intended recipient, you must not copy, distribute or take any action in reliance on it. If you have received this email in error In relation to the A40, the LVIA is less satisfactory as the only viewpoint identified appears to look through an please notify us as soon as possible by telephone. existing roadside hedge. There are many points along this busy Trunk road where the views are much more open and polytunnels can be clearly seen on rising ground to the east side of the river, particularly from the southbound carriageway between Weirend and Glewstone Boat and northbound from the descent from Pencraig towards Glewstone Boat . Whilst it appears from the plans that there would be less polytunnels visible, we would like to see a more comprehensive assessment undertaken from the A40. Also there are views towards the polytunnels from the footpath that runs along the west side of the River Wye. This footpath is being upgraded by the local Ramblers oup, removing stiles and other barriers to access, and these views should also be assessed With the National Planning Policy Framework (NPPF) requiring great weight to be given to AONB status it is essential that evidence is provided to demonstrate the local economic benefits maintained and gained by the proposals and how these outweigh the impacts on the AONB. Certainly the type of table top growing proposed could be carried out anywhere and it is not essential for it to be located in the AONB. We accept that polytunnel development is already established in this location and forms part of an important local business, but the economic benefits need to be made clear. If the tunnels are now to be permanently sited it is essential that the locations are clearly defined and we would wish to see a condition applied preventing the construction of any further polytunnels in adjacent fields. Also a condition could require the removal of the plastic coverings in the winter months if the tunnels are not in use. We are aware that there is currently proposal led by Wilton Parish Council to construct a cycleway along the disused railway that passes through the site. We would hope that any subsequent application would recognise this proposal and aim to incorporate opportunities for enhancing the former railway line. Also there is potential scope for a \$106 agreement to contribute to the funding of the cycleway, particularly as it would provide a transport corridor for sitebased workers to have safe off-road access the town of Ross. Funding could cover works such as surfacing, signposting, and tree and hedge planting along the railway corridor. 1 2

APPENDIX C

Pre-Application Advice Letter from Herefordshire Council to DLA Ltd dated 9th October 2012

Herefor Council	usnire	
DLA Ltd Mead Cottage Axford	Places & Communities Directorate Director: Geoff Hughes Your Ref: Dur Ref: \$122285/CE Please ask for: Mr S Withers	Policy LA1 – Areas of Outstanding Natural Beauty Policy LA2 – Landscape character Policy LA4 – Protection of historic parks and gardens Policy LA5 – Protection of trees, woodland and hedgerows Policy LA6 – Landscaping schemes Policy NC1 – Biddiversity and development Policy NC2 – Sites of international importance Policy NC3 – Sites of national importance
Marlborough Wiltshire SN8 2EX For the attention of Kevi		Policy NC7 – Compensation for loss of biodiversity Policy NC8 – Habitat creation, restoration and enhancement Policy NC9 – Management of features of landscape importance for flora and fauna Policy HBA4 – Setting of listed buildings
Dear Mr Light SITE: DESCRIPTION:	9 October 2012 Homme Farm, Hom Green, Ross on Wye, Herefordshire, HR9 7TF Pre-application advice to permanently site 48.5ha of polytunnels for	In addition to the above the Council has adopted a Supplementary Planning Document (SPD Polytunnels, which was not published when the previous application was considered in 2008, althorad I appreciate that that submission was very much based upon the guidance within that emer document. The adopted Landscape Charader Assessment SPD also remains a material considerer as does the most recent version of the Wye Valley Area of Outstanding Natural Beauty Manager Plan (2009-2014).
	table-tops (seeking to reduce the area currently consented by approx 10%) \$122286/CE	The publication of the National Planning Policy Framework will clearly provide a different basis u which your table-top application will be considered. In particular 1 would draw your attention to need to tackle the sustainability of your proposal, since this is at the heart of the document. Na specifically, Chapter 1 – Building a strong competitive economy, Chapter 3 – Supporting a prosper rural economy, Chapter 10 – Meeting the challenge of climate change, flooding and coastal chart Chapter 11 – Conserving and enhancing the natural environment and Chapter 12 – Conserving enhancing the historic environment.
My advice in respect of y	your request is as follows:- is a wide ranging one but in essence remains largely the same as that upon	Clearly your application will need to demonstrate compliance with this wide ranging policy framew or demonstrate that there are material considerations that warrant setting aside certain aspect policy.
which the rotational sch	erne (SE2008/0996/F) was considered. Accordingly the saved policies which m the basis of our determination of your subsequent planning application: avelopment evelopment nt requirements t historic heritage and activity	The starting point in my view is to acknowledge that a valid permission, which has undergone fore consideration by the Courts, exists and it is recognised that this would reasonably form the basis o objective consideration of a move to table-top growing. Furthermore the determining factor in my m is to establish that the reduced area required for the table-top operation has environmental accommic benefits over the permitted rotational arrangements and that detailed consideration been given to the practicality of, and implications for relocating an operation not reliant upon the 1 away from Homme Farm and outside of the Wye Valley Area of Outstanding Natural Beauty. Ther no doubt in my mind that the use of table top growing methods is likely to be regarded in a mar that is of an industrial nature that could take place on an industrial estate. This combined with requirement of Policy LA1 to consider alternative locations will in my view be the focal point of tens in any application submission.
Policy DR4 – Environme Policy DR5 – Planning o Policy DR7 – Flood risk Policy DR11 – Soil qualit	nt bligations	Accordingly I would recommend that your formal submission is extended to encompass this particle matter, perhaps by incorporating it into the Business Appraisal? Clearly, I would contend that the mere extensive and rigorous the testing of alternative locations is, the more weight could be attached to the light of the conflict with Policy LA1 and the level of protection afforded to such designations wi the NPPF.
	Working in partnership for the people of Herefordshire Box 230, Blueschool House, Blueschool Street, Hereford. HR1 2ZB re Council Main Switchboard (01432) 280000, www.herefordshire.gov.uk rdshire Mian Switchboard (01432) 244344, www.herefordshire.nhs.uk	In referring to the Business Appraisal, I note that our County Land Agent accepts that the case using table-top growing methods is a strong one in terms of efficiency and the cessation of the nu for using soil sterilisers. I have forwarded his comments on to you with the expectation that you n discuss some of the slightly unresolved matters identified therein. In particular the relevance of

land in Hampshire and the comment about the increased labour cost, when a reduction might have been expected with increased efficiencies needs to be clarified.

During the office meeting we had a very full discussion based upon the comments received from the Senior Landscape Officer. Beyond the locational issue which I have set out above, it is generally recognised that the reduction in coverage and the appropriate "scattering" of the proposed table top fields would potentially benefit the visual impact of activities when viewed from Goodrich Castle. Notwithstanding this broadly positive observation it was agreed that further consideration would be given to relocating activity away from the sites closest to the River Wye. In particular the field to the south of the Hill Court buffer zone was considered to be a potentially more suitable location.

In my email sent on 3 September 2012, I set out the additional presentational information that is considered necessary to inform the application and as such I will not repeat that here. In addition to this, during the discussion, it was also suggested that a comparison between the visual impact of the presence of table tops in relation to the existing growing method when the polythene is rolled back would be highly beneficial.

I would ask that you give consideration to the comments of the AONB Unit, that are endorsed by Natural England, in finalising your submission. In particular reference has been made to the apparent a lack of consideration given to views from the A40 and the riverside footpath within your LVIA. Whilst acknowledging your response to these comments, my intention here is to ensure that the application is presented in the best possible light and that the respective inputs of specialist advisers and other interested parties, so far as they reasonably can be, are addressed prior to the application being submitted.

With regard to the biodiversity implications of the proposal, the Council's Ecologist is broadly content with the survey work that has been undertaken and the mitigation measures that form part of your clients' on-going activities. Any opportunity that exists to further enhance these measures across the whole of the farming unit would be welcomed. I think it is important that the measures that were deemed acceptable in relation to the larger rotational permission are maintained and built upon where possible.

On a final point under the landscape and biodiversity heading, it was confirmed that in the event that planning permission is granted for the shift to table-top growing, your client would commit to a phased rescinding of the rotational permission. This is acknowledged and I consider that the more detail that you can provide as part of a draft Unilateral Undertaking to demonstrate how this would be achieved ovartime the better. I think at the very least it would be necessary to provide a timescale and then potentially specific commitments not to use polytunnals in the more sensitive locations as early on as operationally possible. This phased arrangement should seek to ensure that the total 54 hectare extent of coverage and the 10 hectare contiguous block requirement that form part of the current permission are not exceeded.

I do not consider that I can offer any further comment in relation to this central focus of consideration but should you wish to revisit anything relating to the Landscape and Ecology issues prior to submission please do not hesitate to contact me.

Turning to other matters, the Environment Agency (EA) and our own Engineer have been consulted upon the Flood Risk Assessment and no specific objection has been received. It is generally regarded that the permanent siting of polytunnels offers the opportunity to better manage surface water.

> Working in partnership for the people of Herefordshire PO Box 230, Blueschool House, Blueschool Street, Hereford. HR1 22B Herefordshire Council Main Switchboard (01432) 250000, www.herefordshire.gov.uk NR5 Herefordshire Main Switchboard (01432) 244344, www.herefordshire.nhs.uk

However it goes without saying that it would be advisable to ensure that your drainage consultant is content that their assessment addresses all of the points raised in the EA response.

In relation to highway related matters, I am still awaiting a written response from the Senior Area Engineer although I do not anticipate that there would be any additional issues arising out of a rationalisation of the areas under polythene: I raised the issue of the locally identified aspiration to provide a cycle path along the route of the old railway embankment, which has been referred to in other responses and was the subject of a conversation I had with the Ward Councillor. I does not appear that your client is entirely comfortable with this project and/or its implications for his business. Furthermore I have to accept that it's delivery, in my view, is not something that could reasonably be insisted upon under the terms of this proposal. However, it would undoubtedly be received as an enhancement to the area and as such any commitment that could be made to bringing it forward would be beneficial.

The proposal has not attracted any concern from the Public Rights of Way service in terms of the use of the footpath network that bounds and traverses the site.

On a related matter, once you have finalised the location of the proposed table-top sites, it will be necessary to submit a formal request for a Screening Opinion in respect of the Environmental Impact Assessment Regulations. I consider that there is sufficient information within the documentation that has been provided to inform this pre-application process to enable the Council to conduct this process satisfactorily. However, it needs to relate to the application that subsequently comes forward and you should factor in a 3 week timescale for the consideration of the Screening Opinion.

In conclusion, I consider that the key factors in the determination of an application for table-top growing are as follows:

- A clear and evidenced based reduction in the visual impact of the use of polytunnels within the WyeValley Area of Outstanding Natural Beauty(AONB);
- Demonstrating that there are no alternative locations outside the AONB where the operation could be viably operated from;
- (iii) Reviewing the landscape and biodiversity measures already in place and enhancing these where possible and;
- (iv) Rescinding the existing planning permission in a manner that achieves the aims of minimising the visual impact upon the AONB

I hope that this letter taken together with the more wide ranging discussion that has taken place and your access to the detailed comments that have been provided from key consultees provides an acceptable basis upon which to advance your application.

This advice is given in the context of your request and the information provided in support and has regard to the Council's planning policy. Supplementary Planning Documents and the National Planning Policy Framework. Should you wish to submit a planning application I would recommend that this advice is taken into account. However it is offered without prejudice to any future decision the Council may make following the formal consideration of a planning application.

MR S WITHERS DEVELOPMENT MANAGER

Yours sincerely,

PON

APPENDIX D

Letter from Antony Aspbury Associates Ltd to Walford Parish Council dated 8th January 2014 inviting members to attend public exhibition



20 Park Lane Business Centre, Park Lane, Basford, Nottingham, NG6 0DW Tel: 0115 852 8050 • Fax: 0115 852 8059 Email: office@antonyaspbury.co.uk www.antonyaspbury.co.uk

The Clerk of Walford Parish Council Rose Cottage Coughton Ross-on-Wye Herefordshire HR9 5SF

FAO: Catherine Murray

8th January 2014

Our Ref. APA/DRUMM/07/0686

Dear Mrs Murray

NOTIFICATION OF PUBLIC EXHIBITION - EC DRUMMOND & SON Section 73 Application to Vary Conditions 1 and 2 attached to Herefordshire Council Planning Permission Ref. DCSE2008/0996/F. Proposal to Replace Current Scheme of Rotation of Polytunnels with Fixed Tunnels at Homme Farm, Hom Green, Ross-On-Wye

We act on behalf of EC Drummond & Son in respect of the above planning application to vary Conditions 1 and 2 attached to Herefordshire Council Planning Permission Ref. DCSE2008/0996/F, in order to replace the current scheme of rotation of polytunnels with fixed tunnels at Homme Farm, Hom Green, Ross-on-Wye.

The Application, which is made under Section 73 of the Town and Country Planning Act 1990 (as amended), is for permission to continue to implement the 2008 Permission without complying with certain conditions. The Application arises because the Applicant wishes to cease the rotation of polytunnels around fields and henceforth to erect them in one place where they would remain fixed from one season to another. The location of these fixed polytunnels has been carefully selected so as to minimise their visibility and their visual impact. At the same time, the maximum (polythene) coverage of polytunnels at any one time would reduce by 10% from the 54 hectares permitted by the 2008 Permission, to less than 50 hectares, because the system is inherently more efficient and productive. In accordance with Condition 5 of the 2008 Permission, polythene would still be rolled back from the polytunnel frames during the winter months of December and January.

The principal operational reason for applying to change the current scheme is to allow the introduction of a disease-free, soil-less growing medium contained in 'growbags', either placed on the ground, or on so-called 'tabletops' at waist height. In addition to improved pest-control, the proposed new system will minimise the visual impact of the polytunnels,

> Antary Agabary Associates Ltd. - Registered in England and Wales No. 4600912 - Registered Office: 4 Benk Caust, Weldon Road, Loughborsagh, Laiorsterikher LT1 SW Develore: Antary P. Aughary a.v. 4370. - Wildowi D. Dewner, a.v. 107. Aughary a.v. 4370. - Wildowi D. Dewner, a.v. 107.

reduce the area of land required for the crop, as well as allow for better regulation of plant irrigation (thereby reducing water consumption), and permit infrastructure enabling the recycling and reuse of water to be installed. Consequently, the proposals will facilitate the betterment of many aspects of the existing operations at Homme Farm.

As part of a pre-application consultation process, our client has organised a Public Exhibition where details of the Application Proposals will be on display. The exhibition is open to all members of the public. The venue will be staffed by representatives of the Applicant and all attendees will be encouraged to provide comments and feedback in respect of the Application Proposals.

I would be very grateful if you could notify the Parish Councillors of the consultation event and extend to them an invitation to attend the public exhibition, should they wish to. The details for the exhibition are as follows:

> Venue Walford Village Hall Ted Allen Room Walford, Hereford HR9 5QS

Date/Time

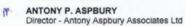
Friday, 17th January 2014, between 2pm and 7.30pm and Saturday, 18th January 2014, between 9.30am and 1pm

For those who are unable to attend the event, this Practice will also be hosting an interactive, scheme-dedicated webpage link on its website which can be accessed from Monday 20th January 2014 via the following address:

www/antonyaspbury.co.uk/hommefarm.php

Many thanks for your assistance and we look forward to welcoming members of the Parish Council at the exhibition.

Yours sincerely,



E: tony@antonyaspbury.co.uk T: 0115 852 8050 M: 07736 539 832 W: www.antonyaspbury.co.uk

Notification of Public Exhibition – Walford PC -2-\$73 Application: Homme Farm, Hom Green, Ross-on-Wye Antony Aspbury Associated Ltd on behalf of EC Drummond & Son

LAND AT HOMME FARM, HOM GREEN, ROSS-ON-WYE, HR9 7TF STATEMENT OF COMMUNITY CONSULTATION

APPENDIX E

Copy of Public Exhibition Boards

Homme Farm

Introduction

Proposed Planning Application, Homme Farm, Hom Green, Ross-on-Wy

E.C. Drummond & Son ('the Applicant') is proposing to submit a planning application to Herefordshire Council to very the terms of Plenning Permission Reference DCSE2008/0996/F, granted on 15* October 2008 ('the 2008 Permission') to continue to eract, take down and re-eract polytunnels rotated around fields as required by the crops under cubivation at Homme Farm, Hom Green, Ross-on-Wue ('the Farm')

The Application, which is to be made under Section 73 of the Town and Country Planning Act 1990 (as amended), is for permission to continue to implement the 2008 Permission without complying with certain conditions. The Application arises because the Applicant wishes to cease the rotation of polytunnels around fields and to erect them in one place where they would remain fixed from one season to enother.

Consequential Improvements

The carefully selected location of the fixed polytunnels would minimize their visibility and visual impact (and further mitigated with additional landscaping). In addition, since the system is inherently more efficient and productive, the maximum polythene coverage of polytunnels at any one time would reduce by 10% from 54 hectares (as permitted by the 2008 Permission), to 49.81 hectares. In accordance with Condition 5 of the 2008 deleted altogether. All that is required is to change Permission, polythene would still be rolled back from the drawing reference in the first paragraph of the polytunnel frames during the winter months of December and January,

The principal operational reason for replacing the rotating polytunnels with fixed ones is to allow the introduction of a soil-less growing medium contained in 'growbags', either placed on the ground, or on so-called 'tabletops' at waist height. The progressive build-up of pests and diseases in the soil is impossible to control by crop rotation alone. Previously, soil sterilization was the preferred solution to this problem, but cost and concerns over the environmental impact of chemical starilants previously used means that this is no longer acceptable. Taking the fruit plants out of the ground and growing them in disease-free compost or material or demonstrable harm to interest of acknowledged such as coir, is proving increasingly attractive for

better regulation of plant irrigation, reducing water consumption, and permits infrastructure enabling the recycling and reuse of water to be installed. It is enviseged where practical to direct recovered irrigation water into existing on-farm reservoirs. Placing the growbags on tabletops means that the plants are grown at a height which is more convenient and comfortable for pickers because the fruit is easier and quicker to select and pick and they are not constantly bending down. This system also eliminates weeds and slugs and there is no need to strew the fruit.

Conditions to be Varied

The two conditions attached to the 2008 Permission affected by the (new) \$73 Application are conditions 1 (specifically clauses (a), (c) and (di) and 2. Clause (a) of Condition 1 sets a limit on the area of polytunnel frames covered with polythene at any one time at 54 hectares. Clause (c) limits any single block of tunnels to 10 hectares.

of rotating tunnels. Since the drawings submitted with the Inew! Application specify the precise location and extent of the fixed tunnels, which would not change during the life of the planning permission, these clauses are rendered redundant and can be Condition 1 to refer to the drawings submitted and approved under the new permission.

At the same time, the cassation of the scheme of rotation of polytunnels also renders Condition 2 - which provides for the annual submission and approval of a scheme of siting and rotation of polytunnels for the following season - redundant and it is proposed that this Condition should be deleted altogether therefore.

The 2006 Permission has now been in force for 5 years land the polytunnels it regularized retrospectively for somewhat longer) and, so far as the Applicant is aware, has not caused any problems importance. Moreover, it has also survived a judicial growers as an alternative. Such a system also allows challenge in the High Court and the Court of Appeal

in 2009 and 2010. The submission of the new Application seems an appropriate time therefore to review the time limit of 10 years imposed on the permission by Plenning Condition 1, Cleuse (d). The Applicant is, therefore, seeking the removal of the time altogether. All the other planning conditions attached to the 2008 Permission would remain in force

Public Engagement

This auhibition forms part of a wider pre-application public engagement process for the Application Proposal. It is also anticipated that the Applicant will make a presentation on the Application to Welford Parish Council once the Application has been submitted to Herefordshire Council

Access to Exhibition Materials

Antony Appbury Associates Ltd will be hosting an interactive, scheme-dedicated webpage link on its website from Monday, 20th January 2014 at:

Both of these clauses are only relevant to the scheme www.antonyaspbury.co.uk/hommefarm.php

Anyone requiring further information about and/or wishing to make representations on the impending Application before its submission will be able to do so in the period preceding its submission by contecting Antony Aspbury Associates by telephone, fax, e-mail and letter (see contact details below), or by utilising the comment forms available at the public exhibition

Submission of Planning Application

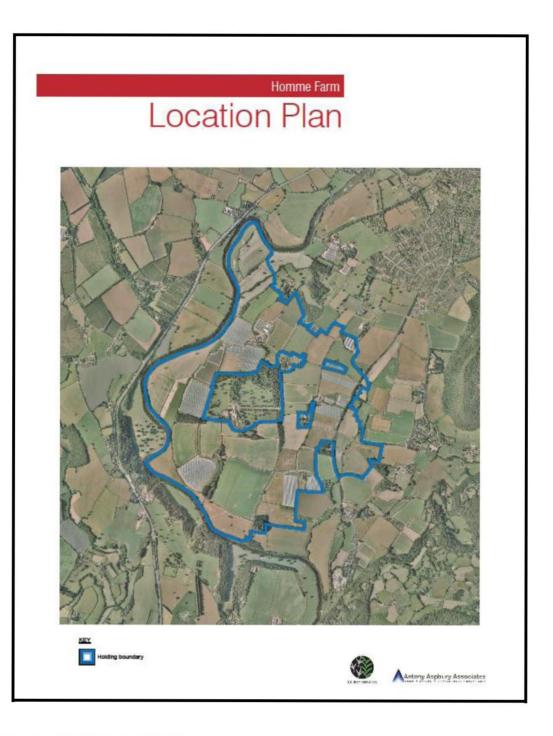
It is expected that the Application will be submitted in early February allowing time for feedback from the pre-application community engagement and from discussion with other stakeholders to be taken into account and reflected in the Application.

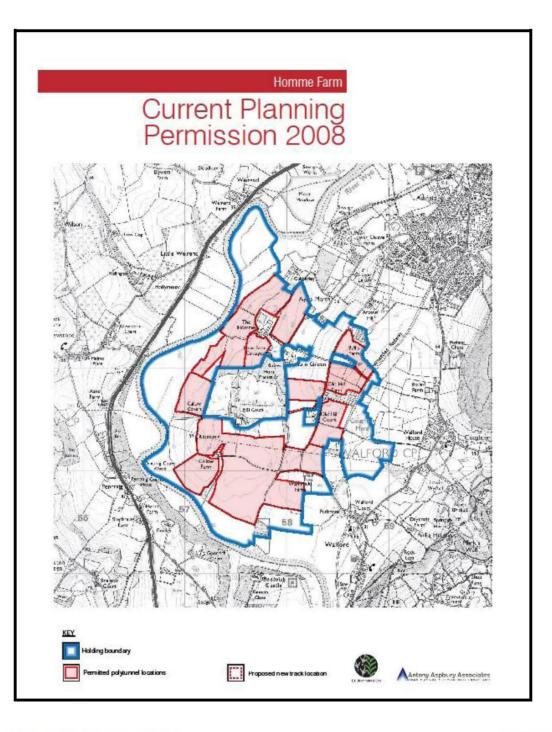
Thank You

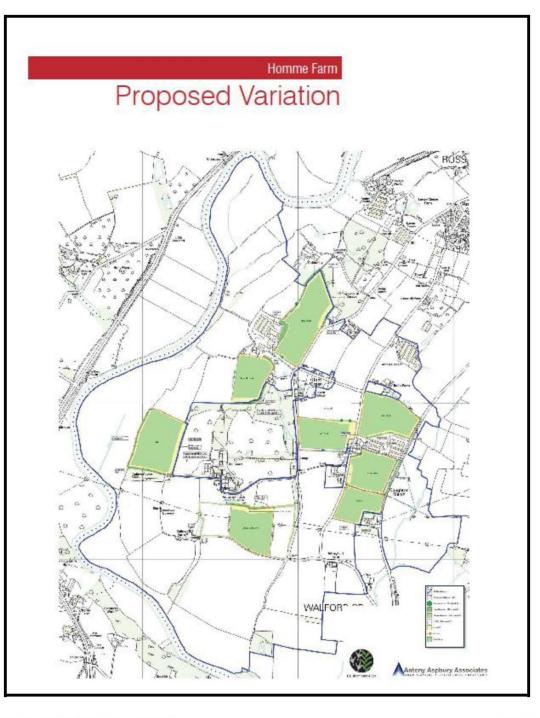
We take the opportunity to thank you for attending the Public Exhibition today and look forward to receiving your comments.

Antony Aspbury Associates









Homme Farm

Water Management

Unancyc The proposed fixed polytunnels at Homme Ferm will incorporate the "table top" acht fixet growing system that would replace the avisiting "in growing article top" growing method is especially conducive to drainage growing method is especially conducive to drainage that of an open grazzed meadow (a "Greenfield" tol and therefore does not generate runoff or or naturally ve that which

The "Table Top" method of growing soft finit under the polytowels gas growings placed in targe boated in fields that are grazed all year round, ather than plaughed ericle field with water and national law balow. Becaus is no winting of the natural lab of the ground below those trays. As a result to growing synthe cover is grazed, much the same as in a meedow.

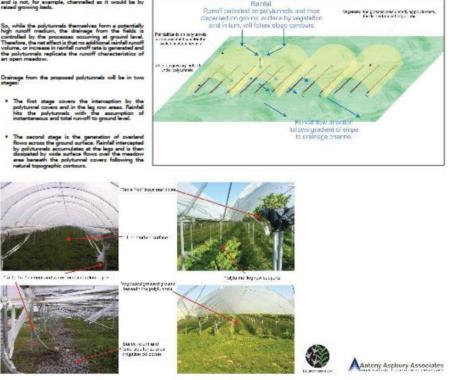
Because the land under the polytunnels remains as grass, rainfall numff is allowed to follow its natural course and spread over the entire area of the fields that the polytunnels cover as if it wave a "Greenfield" scenario and is not, for example, channelled as it would be by raised growing beds.

So, while the polyturnels themselves form a potentially high numoff medium, the desinese from the fields is controlled by the processes occurring at ground lavel. Therefore, the not effect is that no additional minifal numoff volume, or increase in minifal numoff rete is generated and the polyturnels replicate the numoff characteristics of

The surface number is therefore allowed to leave the polytomal area as it would in an open meadow. Generally, that number water that does not percollate down into the soil will, ether peaking over wide grassed handlends, will then trevel through satisficition heads or the lines field boundaries or duringly dischas before finally leaving the farm to ultimately enter into local votercourses and somitually the Fiver Wigs.

Integration The integriton water which is vital to crop production is presently sourced from the neighbouring River Way. Water is abstracted under the authorization of a number of abstraction transces insued by the Environment Agency to EC Drownmood and Stor, and also under the current "hickle integration exemption from abstraction Resenting". Trickle integration exemption the abstraction Resenting". The second second second abstraction Resenting. The second second second variant Abstraction currently values places predominantly desired the second resented whom surface is asserted for

years. Abstraction currently takes place predommantly during the summer months when water is needed for use however a portion of this water is to be moved to winterfligh river flow abstraction and reservoir storage in the future in order to increase the sustainability of the abstraction and reduce impacts on summerflow river Rows. An abstraction licence is in place to cover this move and the reservoir, which already has the benefit nove and the permission, which areas y not the canas of planning permission, is under construction at present. The use of growbeag itself facilitates reduced ingetion water usege as such ingetion can be more easily regulated and targeted and is contained by the begs.



APPENDIX F

Example of Feedback Form (2014 exhibition)

HOMME FARM PUBLIC ENGAGEMENT EVENT - COMMENTS FORM

Please make a note of all your concerns and feedback on this form. Your comments are important to us and form part of the community engagement process for these development proposals. You do not have to provide your name and address, but if you do, please be assured that we will not use your personal information for marketing purposes or pass it on to any third parties.

Comments:

Name and Address:

Many thanks for taking the time to submit your comments. If you would prefer to post your comment form back to us, please send it to the following address before <u>31st January 2014</u>: ANTONY ASPBURY ASSOCIATES LTD 20 PARK LANE BUSINESS CENTRE PARK LANE, BASFORD NOTTINGHAM, NG6 0DW

APPENDIX G

Copy of Public Notice advertising exhibition in *Ross Gazette* newspaper (Publication date: Wednesday, 15th January 2014) 24. The Ross Gazette, Wednesday January 15th, 2014

Classified

01989 562007 • Fax 01989 768023 or email sales@rossgazette.com



ANTONY ASPBURY ASSOCIATES LTD STATEMENT OF COMMUNITY MARCH 2014

APPENDIX H

Copy of Public Notice / Household Leaflet advertising 2014 Public Exhibition

PUBLIC NOTICE

INVITATION TO PUBLIC CONSULTATION

Planning Application to vary Conditions 1 and 2 attached to Herefordshire Council Planning Permission Ref. DCSE2008/0996/F. Proposal to replace current scheme of rotation of polytunnels with fixed tunnels at Homme Farm, Hom Green, Ross-on-Wye

EC Drummond & Son invites you to a Public Consultation where proposals in relation to the above planning application will be on display. Members of the project team will be on hand to listen to your views and answer any questions you may have.

The event is being held at:

Walford Village Hall Ted Allen Room Walford Hereford, HR9 5QS

Friday, 17th January 2014 between 2pm and 7.30pm, and Saturday, 18th January 2014 between 9.30am and 1pm

We look forward to seeing you there.

If you are unable to attend the event, materials will be available to view (from 20th Jan) on the following website: www.antonyaspbury.co.uk/hommefarm.php



ANTONY ASPBURY ASSOCIATES LIMITED

Document prepared by:

Tony Aspbury Antony Aspbury Associates Ltd 20 Park Lane Business Centre Park Lane, Basford Nottingham NG6 0DW

T: 0115 852 8050 F: 0115 852 8059 E: office@antonyaspbury.co.uk W: www.antonyaspbury.co.uk