

23 NOV 2017



**Vale
of White Horse**
District Council

Local Plan 2031 Part 2
Publication Version
Representation Form

Ref:

(For official
use only)

Name of the Local Plan to which this representation relates:

Vale of White Horse
Local Plan 2031 Part 2

Please return by 5pm on Wednesday 22 November 2017 to: Planning Policy, Vale of White Horse District Council, 135 Eastern Avenue, Milton Park, Milton, Abingdon, OX14 4SB or email planning.policy@whitehorsedc.gov.uk

This form has two parts:

Part A – Personal Details

Part B – Your representation(s). Please fill in a separate sheet for each representation you wish to make.

Part A

1. Personal Details*

*If an agent is appointed, please complete only the Title, Name and Organisation boxes below but complete the full contact details of the agent in 2.

2. Agent's Details (if applicable)

Title

MR

First Name

CHRISTOPHER

Last Name

SPEARING

Job Title (where relevant)

Organisation representing
(where relevant)

Address Line 1

Address Line 2

Address Line 3

Postal Town

Post Code

Telephone Number

Email Address

Sharing your details: please see page 3

Part B – Please use a separate sheet for each representation

Name or organisation:

3. To which part of the Local Plan does this representation relate?

Paragraph

Policy

☒ *DA CORE POLICY*

Policies Map

☒

PLAN

*PAGE 34 OF LOCAL PLAN 2031 PART 2
DETAILED POLICIES AND ADDITIONAL*

4. Do you consider the Local Plan is: (Please tick as appropriate)

SITES APPENDIX

4. (1) Legally compliant

Yes

☒

No

☐

4. (2) Sound

Yes

☐

No

☒

4. (3) Complies with the Duty to Cooperate

Yes

☐

No

☒

5. Please provide details of why you consider the Local Plan is not legally compliant or is unsound or fails to comply with the Duty to Cooperate. Please be as precise as possible.

If you wish to support the legal compliance or soundness of the Local Plan or its compliance with the Duty to Cooperate, please also use this box to set out your comments.

*Soundness: (1) Previous requests to re-open the A34 access north by Drayton Park were rejected by you
(2) A 16-hole golf course is unworkable
(3) Golf is essential exercise for me.*

Duty to Cooperate: Why has this not been notified to us before Plan 2?

(Continue on page 4 /expand box if necessary)

6. Please set out what modification(s) you consider necessary to make the Local Plan legally compliant or sound, having regard to the matter you have identified at 5 above. (NB Please note that any non-compliance with the duty to cooperate is incapable of modification at examination). You will need to say why this modification will make the Local Plan legally compliant or sound. It will be helpful if you are able to put forward your suggested revised wording of any policy or text. Please be as precise as possible.

The amount of land allocated to this project is clearly excessive, and it would not be difficult to safe-guard holes 9 and 10 on the golf course.

(Continue on page 4 /expand box if necessary)

where $\mathbf{A}$ is a matrix

and $\mathbf{B}$ is a matrix

$$\mathbf{A} = \begin{bmatrix} a_{11} & a_{12} & \dots & a_{1n} \\ a_{21} & a_{22} & \dots & a_{2n} \\ \vdots & \vdots & \ddots & \vdots \\ a_{m1} & a_{m2} & \dots & a_{mn} \end{bmatrix}, \quad \mathbf{B} = \begin{bmatrix} b_1 & b_2 & \dots & b_n \end{bmatrix}$$

where a_{ij} and b_i are elements of the field F .

$$\mathbf{A} \mathbf{X} = \mathbf{B} \quad (1)$$

$$\mathbf{A} \mathbf{X} = \mathbf{0} \quad (2)$$

$$\mathbf{A} \mathbf{X} = \mathbf{B} \quad (3)$$

where $\mathbf{X}$ is a column vector of n elements, $\mathbf{0}$ is a column vector of n zeros, and $\mathbf{B}$ is a column vector of m elements.

The system of equations (1) can be written in the form

$$a_{11}x_1 + a_{12}x_2 + \dots + a_{1n}x_n = b_1$$

$$a_{21}x_1 + a_{22}x_2 + \dots + a_{2n}x_n = b_2$$

$$\vdots$$

$$a_{m1}x_1 + a_{m2}x_2 + \dots + a_{mn}x_n = b_m$$

where $x_1, x_2, \dots, x_n$ are the unknowns.

The system of equations (2) can be written in the form

$$a_{11}x_1 + a_{12}x_2 + \dots + a_{1n}x_n = 0$$

$$a_{21}x_1 + a_{22}x_2 + \dots + a_{2n}x_n = 0$$

$$\vdots$$

$$a_{m1}x_1 + a_{m2}x_2 + \dots + a_{mn}x_n = 0$$

where $x_1, x_2, \dots, x_n$ are the unknowns.

Please note your representation should cover succinctly all the information, evidence and supporting information necessary to support/justify the representation and the suggested modification, as there will not normally be a subsequent opportunity to make further representations based on the original representation at publication stage.

After this stage, further submissions will be only at the request of the Inspector, based on the matters and issues he/she identifies for examination.

7. If your representation is seeking a modification, do you consider it necessary to participate at the oral part of the examination?

☒

No, I do not wish to participate at the oral examination

☐

Yes, I wish to participate at the oral examination

8. If you wish to participate at the oral part of the examination, please outline why you consider this to be necessary:

Please note the Inspector will determine the most appropriate procedure to hear those who have indicated that they wish to participate at the oral part of the examination.

Signature:

Date:

17/11/17

Sharing your personal details

Please be aware that, due to the process of having an Independent Examination, a name and means of contact is required for your representation to be considered. Respondent details and representations will be forwarded to the Inspector carrying out the examination of the Local Plan after the Publicity Period has ended. This data will be managed by a Programme Officer who acts as the point of contact between the council and the Inspector and respondents and the Inspector.

Representations cannot be treated as confidential and will be published on our website alongside your name. If you are responding as an individual rather than a company or organisation, we will not publish your contact details (email / postal address and telephone numbers) or signatures online, however the original representations are available for public viewing at our council office by prior appointment. All representations and related documents will be held by Vale of White Horse District Council for a period of 6 months after the Local Plan is adopted.

Would you like to hear from us in the future?

I would like to be kept informed about the progress of the Local Plan

☒

I would like to be added to the database to receive general planning updates

☐

Please do not contact me again

☐

The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \sum_{n=0}^{\infty} a_n x^n$, where a_n are the coefficients of the power series. It is shown that $f(x)$ is a continuous function of x and that it satisfies the functional equation $f(x) = x f(x^2) + 1$.

In the second part of the paper, the function $f(x)$ is studied in more detail. It is shown that $f(x)$ is a monotonic increasing function of x and that it has a unique fixed point x_0 such that $f(x_0) = x_0$.

$$\begin{aligned}
 & \text{The third part of the paper is devoted to the study of the function } f(x) \text{ in the case when } a_n = \frac{1}{n!} \text{ for } n \geq 1 \text{ and } a_0 = 1. \\
 & \text{It is shown that in this case } f(x) = e^x - 1 \text{ and that the functional equation becomes } e^x - 1 = x(e^{x^2} - 1) + 1.
 \end{aligned}$$

The fourth part of the paper is devoted to the study of the function $f(x)$ in the case when $a_n = \frac{1}{n!}$ for $n \geq 1$ and $a_0 = 0$. It is shown that in this case $f(x) = e^x$ and that the functional equation becomes $e^x = x(e^{x^2}) + 1$.

The fifth part of the paper is devoted to the study of the function $f(x)$ in the case when $a_n = \frac{1}{n!}$ for $n \geq 1$ and $a_0 = c$, where c is an arbitrary constant. It is shown that in this case $f(x) = ce^x + 1 - c$ and that the functional equation becomes $ce^x + 1 - c = x(ce^{x^2} + 1 - c) + 1$.

The sixth part of the paper is devoted to the study of the function $f(x)$ in the case when $a_n = \frac{1}{n!}$ for $n \geq 1$ and $a_0 = 1$. It is shown that in this case $f(x) = e^x$ and that the functional equation becomes $e^x = x(e^{x^2}) + 1$.

$$\begin{aligned}
 & \text{The seventh part of the paper is devoted to the study of the function } f(x) \text{ in the case when } a_n = \frac{1}{n!} \text{ for } n \geq 1 \text{ and } a_0 = 1. \\
 & \text{It is shown that in this case } f(x) = e^x \text{ and that the functional equation becomes } e^x = x(e^{x^2}) + 1.
 \end{aligned}$$

The eighth part of the paper is devoted to the study of the function $f(x)$ in the case when $a_n = \frac{1}{n!}$ for $n \geq 1$ and $a_0 = 1$. It is shown that in this case $f(x) = e^x$ and that the functional equation becomes $e^x = x(e^{x^2}) + 1$.

The ninth part of the paper is devoted to the study of the function $f(x)$ in the case when $a_n = \frac{1}{n!}$ for $n \geq 1$ and $a_0 = 1$. It is shown that in this case $f(x) = e^x$ and that the functional equation becomes $e^x = x(e^{x^2}) + 1$.

The tenth part of the paper is devoted to the study of the function $f(x)$ in the case when $a_n = \frac{1}{n!}$ for $n \geq 1$ and $a_0 = 1$. It is shown that in this case $f(x) = e^x$ and that the functional equation becomes $e^x = x(e^{x^2}) + 1$.

The eleventh part of the paper is devoted to the study of the function $f(x)$ in the case when $a_n = \frac{1}{n!}$ for $n \geq 1$ and $a_0 = 1$. It is shown that in this case $f(x) = e^x$ and that the functional equation becomes $e^x = x(e^{x^2}) + 1$.

The twelfth part of the paper is devoted to the study of the function $f(x)$ in the case when $a_n = \frac{1}{n!}$ for $n \geq 1$ and $a_0 = 1$. It is shown that in this case $f(x) = e^x$ and that the functional equation becomes $e^x = x(e^{x^2}) + 1$.

The thirteenth part of the paper is devoted to the study of the function $f(x)$ in the case when $a_n = \frac{1}{n!}$ for $n \geq 1$ and $a_0 = 1$. It is shown that in this case $f(x) = e^x$ and that the functional equation becomes $e^x = x(e^{x^2}) + 1$.

Further comment: Please use this space to provide further comment on the relevant questions in this form. You must state which question your comment relates to.

Q5 - SOUNDNESS

A fortune has recently been spent on Milton Interchange - I think about the 3rd ~~may~~ major modification?

And you say you still haven't got it right?

So who says this modification will work?

Alternative formats of this form are available on request. Please contact our customer service team on 01235 422600 (Text phone users add 18001 before you dial) or email planning.policy@whitehorsedc.gov.uk

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