

This plan must be submitted only

PLANNING APPLICATION

H13/1030/98

16 OCT 1998

1. Please complete

NAME AND ADDRESS OF APPLICANT

MRS & MRS G.F. JONES
1 CHAPEL GARDENS
MCULTON CHAPEL
SPALDING
Lincs.

Tel. No.

Name and address of agent

G.R. MERCHANT
UNIT 4, WRIGHTS MEWS
12A PARK ROAD
HOLBEACH.

01406 490800.

Please complete

FULL POSTAL ADDRESS OF THE PROPERTY TO BE DEVELOPED

AS ABOVE.

Please complete

DESCRIPTION OF THE PROPOSED DEVELOPMENT

GARAGE EXTENSION.

OFFICE
COPY

Please complete

Signed

J. Merchant.

14.10.98.

Please tick one box

2. **TYPE OF APPLICATION**

This is a full application

or This is a reserved matters application

Planning permission is required for:
A. Proposed development
B. Proposed development
C. Proposed development
D. Proposed development

All of the above

None of the above

or This is a reserved matters application

A. Proposed development
B. Proposed development
C. Proposed development
D. Proposed development
Now complete

or This is a reserved matters application

or continuation

A. Proposed development
B. Proposed development
C. Proposed development
D. Proposed development
Now complete

or This is a reserved matters application

or continuation

A. Proposed development
B. Proposed development
C. Proposed development
D. Proposed development
Now complete

TYPE OF DRY DRAINAGE

3. A. Please indicate the type of dry drainage involves:

(Tick one or more boxes)

- ☐ New drainage system
☐ New drainage system, extension
☒ Existing drainage system, extension
☐ Existing drainage system, replacement

☐
☐
☒
☐

If so, how many:

4. A. Please state the area of the site:

B. If there is any extra area, please state extra:

C. Please state the dimensions of the site:

D. Please state the dimensions of the site (a) max. height:

(b) max. length:

(c) max. width:

E. Please state the dimensions of the site (a) max. height:

F. Please state the dimensions of the site (b) max. length:

G. Please state the dimensions of the site (c) max. width:

- hectares
 - sq. metres
 5.0 metres
 6.5 metres
 2.82 metres

TO MATCH EXISTING

"YES"

5. GENERAL INFORMATION Please complete each section

EXISTING USES

Please state the existing use(s) of the site.

BUNGALOW + GARAGE

ACCESS TO SITE (VEHICULAR AND PEDESTRIAN)

Please tick one box

A. Is the site accessible by road and no alteration

☒

B. Is the site accessible by road and alteration

☐

C. Is the site accessible by public road

☐

D. Is the site accessible by private parking

☐

If so, name of road:

Will there be

Individual accesses:

Now estate road

GARAGES

TREES

A. Is there any tree on the site?

☒

B. Is there any tree on the site?

☐

If so, please show details on plans.

DRAINAGE

A. Is there any drainage on the site?

☒

B. Is there any drainage on the site?

☐

C. Is there any drainage on the site?

☐

D. Is there any drainage on the site?

☐

E. Is there any drainage on the site?

☐

F. Is there any drainage on the site?

☐

G. Is there any drainage on the site?

☐

H. Is there any drainage on the site?

☐

Septic tank

☐

EXISTING

PLANNED USES

A. Is there any planned use on the site?

☒

B. Is there any planned use on the site?

☐

C. Is there any planned use on the site?

☐

D. Is there any planned use on the site?

☐

E. Is there any planned use on the site?

☐

F. Is there any planned use on the site?

☐

G. Is there any planned use on the site?

☐

H. Is there any planned use on the site?

☐

I. Is there any planned use on the site?

☐

J. Is there any planned use on the site?

☐

K. Is there any planned use on the site?

☐

L. Is there any planned use on the site?

☐

If so, please give details in Part 6

If so, please complete Part 7

Date:

Consulted:

Application No:

6. Are there any other details you wish in support of your application?

... if appropriate

1. *Journal of the American Medical Association*, 1997; 278: 1029-1033.

Abstract

3. The following are the
 findings:

1. *Journal of the American Medical Association*, 1997; 277: 1033-1037.

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$$F_1 = \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix} \quad F_2 = \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}$$
$$f_{\text{eff}} = \frac{\alpha}{\beta} \left(\frac{1}{\gamma} + \frac{1}{\delta} \right) \quad (6)$$

56. m

How many offers will be made on the site and how will the offers be made? If you have excellent proposals, the employees will be happy to get

if you proceed to file a claim, we will give details of the compensation that you are affected.

In the case of $\mathbb{R}^n$, all elements of the group are of the type $(x, 0)$, and the type $(x, 0)$ is the identity.

If the proposed rate of change is $\frac{1}{2}\%$ per year, the planning period is 10 years, and the initial value is \$100,000, then the value of the investment at the end of the planning period is \$105,170.

Keywords

THE UNIVERSITY OF MICHIGAN

It has a purpose, it has
or another, it has
otherwise, it has

```

if $GPGPG == 0; then
  gpg --no-tty --yes --batch --pinentry-mode=loopback --passphrase $GPGPG_PASSPHRASE --armor --output $GPGPG_KEY --gen-key $GPGPG_ARGS
else
  gpg --no-tty --yes --batch --pinentry-mode=loopback --passphrase $GPGPG_PASSPHRASE --armor --output $GPGPG_KEY --gen-key $GPGPG_ARGS
fi

```

What presents a challenge to the
and understanding of the
Please state the
and distribution of
that have been

What is the exception to the rule that the government is not liable for the actions of its employees during a riot? except the government is liable for the actions of its employees if they are acting in the line of duty.

What is the purpose of the
documentary film?

Will the following be a good idea?
 Yes/No/Other

What price will the market pay for the stock?

Quint Staff

Figure 1. A schematic diagram of the experimental setup. The subject is seated in a chair, viewing a screen. The screen displays a target (a red dot) and a starting point (a black dot). The subject's hand is positioned at the starting point. The distance between the starting point and the target is labeled as d . The subject is instructed to move their hand from the starting point to the target.

$$h_{\text{eff}} = \frac{1}{2} \left(\frac{1}{h_1} + \frac{1}{h_2} \right) \quad \text{for } h_1 \neq h_2$$

OWNERSHIP CERTIFICATES

THIS FORM IS TO BE FILLED IN BY THE APPLICANT. SEE SECTION 5

1. APPLICANT'S INTENTION

Please indicate whether you intend to apply for a Certificate of Ownership, a Certificate of Agricultural Holding, or a Certificate of Agricultural Tenancy.

OWNER.

2. OWNERSHIP OF THE LAND

This certificate is to be completed by the owner of the land to which the application relates.

If the applicant is the owner of the land, complete this certificate.

In any other case, the applicant must be a person who is a partner, or a partner in the sole ownership of the land, or a partner in the sole ownership of the land, or a partner in the sole ownership of the land.

(An applicant who is a partner in the sole ownership of the land for the period of 21 days or more before the date of the application must complete this certificate and insert the name of the person as a different person.)

Certificate A. To be completed by the owner of the land to which the application relates. The certificate must be signed by the owner of the land and dated on or before the date of the application.

J. Mervant.

Applicant's Name Date 14.10.98.

Certificate B. To be completed by the owner of the land to which the application relates. The certificate must be signed by the owner of the land and dated on or before the date of the application.

Signature of the owner of the land to which the application relates. The certificate must be signed by the owner of the land and dated on or before the date of the application.

Applicant's Name Date

3. AGRICULTURAL HOLDINGS CERTIFICATE

If the land to which the application relates is an agricultural holding, complete Certificate 1.

If the land to which the application relates is not an agricultural holding, complete Certificate 2.

If the applicant is the owner of the land to which the application relates, you must give notice to the tenant and complete Certificate 2. If the applicant is an agricultural tenant yourself, sign certificate 2 but insert 'not applicable' in the tenant's name.

Certificate 1. To be completed by the owner of the land to which the application relates. The certificate must be signed by the owner of the land and dated on or before the date of the application.

J. Mervant.

Applicant's Name Date 14.10.98.

Certificate 2. To be completed by the owner of the land to which the application relates. The certificate must be signed by the owner of the land and dated on or before the date of the application.

Signature of the owner of the land to which the application relates. The certificate must be signed by the owner of the land and dated on or before the date of the application.

Applicant's Name Date