

PLANNING NOTIFICATION

H76/0278/00.

- 7 MAR 2000

NAME OF APPLICANT

SPALDING CLUB LTD
BROAD STREET
SPALDING
Lincs.

NAME OF PROJECT

PROT MIDLANDS DESIGN ASSOC
WILLOW LODGE
HORSFORD ROAD
SPALDING, Lincs. PE11 3JA
01775 767968

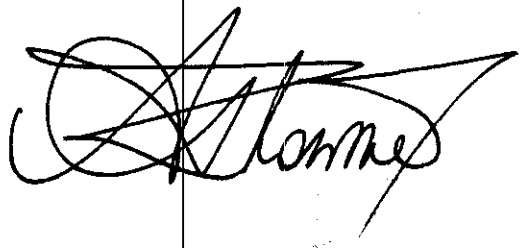
LOCATION OF THE SITE

BROAD STREET, SPALDING, Lincs.

OFFICE
COPY

PROPOSED DEVELOPMENT

EXTENSION to KITCHEN.



6-03-00 95-00



Drawn Parts
not an
duplicate

1. I/We hereby certify that the above is a true and correct copy of the plans as submitted to the Planning Department.

2. I/We hereby certify that the above is a true and correct copy of the plans as submitted to the Planning Department.

3. I/We hereby certify that the above is a true and correct copy of the plans as submitted to the Planning Department.

4. I/We hereby certify that the above is a true and correct copy of the plans as submitted to the Planning Department.

5. I/We hereby certify that the above is a true and correct copy of the plans as submitted to the Planning Department.

6. I/We hereby certify that the above is a true and correct copy of the plans as submitted to the Planning Department.

7. I/We hereby certify that the above is a true and correct copy of the plans as submitted to the Planning Department.

8. I/We hereby certify that the above is a true and correct copy of the plans as submitted to the Planning Department.

9. I/We hereby certify that the above is a true and correct copy of the plans as submitted to the Planning Department.

10. I/We hereby certify that the above is a true and correct copy of the plans as submitted to the Planning Department.

TYPE OF DEVELOPMENT

3. A. Pseudostratification

B. Convergent-divergent

C. Axial

D. Acropetal

E. Centripetal

- ✓

- 3.2

3.2

2.8

1-7
COMMON BRICK Painted to match
SLATE
ENTR

5. GENERAL INFORMATION

EXISTING USE:
Please state existing use:

Private club

ACCESS TO RECORDS

- ✓

TABLE 1

-

DRAGAGE

- CONNECT to A19

N/A

No

Figure 1. The effect of the concentration of the *Agaricus bisporus* spores on the growth of *Agaricus bisporus* on the substrate. The concentration of the spores was 10⁴ spores/g substrate (a), 10⁵ spores/g substrate (b), 10⁶ spores/g substrate (c), 10⁷ spores/g substrate (d), 10⁸ spores/g substrate (e), 10⁹ spores/g substrate (f). The substrate was a mixture of 100 g of straw and 100 g of manure. The substrate was incubated for 14 days at 25 °C. The substrate was then inoculated with 10⁴ spores/g substrate (a) and 10⁵ spores/g substrate (b). The substrate was then incubated for 14 days at 25 °C. The substrate was then inoculated with 10⁶ spores/g substrate (c) and 10⁷ spores/g substrate (d). The substrate was then incubated for 14 days at 25 °C. The substrate was then inoculated with 10⁸ spores/g substrate (e) and 10⁹ spores/g substrate (f). The substrate was then incubated for 14 days at 25 °C. The substrate was then inoculated with 10⁴ spores/g substrate (a) and 10⁵ spores/g substrate (b). The substrate was then incubated for 14 days at 25 °C. The substrate was then inoculated with 10⁶ spores/g substrate (c) and 10⁷ spores/g substrate (d). The substrate was then incubated for 14 days at 25 °C. The substrate was then inoculated with 10⁸ spores/g substrate (e) and 10⁹ spores/g substrate (f). The substrate was then incubated for 14 days at 25 °C.

- Hk

16

K6

x6

16

K6

16

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

INDEPENDENT WAREHOUSING, OFFICES OR SHOPS Please complete if appropriate

Do you own or lease B & B property?

If so, please provide details of the property below:

Existing floorspace

Number of total gross

Number of floorspace total across floorspace

Number of floorspace

Warehouse space

Industrial staff

Industrial staff

Other staff

1. Business name

2. Business address

3. Business type

4. Business description

5. Business details

If yes, you may need to apply for
Hazardous Substance Consent

