APPLICATION FOR AGRICULTURAL DETERMINATION

For Office use only
Application No. H15/0116/95
Date registered .....
Grid reference .....

Please complete in block letters
NAME AND ADDRESS OF APPLICANT

JCL & AJ COOKE
47 CHURCH ST
PINCHBECK
Tel No: PE11 3UB

NAME AND ADDRESS OF AGENT
(if form completed by agent)
POSSINGHAMS 43 DOUBLE ST
SPALDING LINCS
Tel No: 0775-761856
Contact Name: R. BOOR

Please complete in block letters
FULL POSTAL ADDRESS OF THE APPLICATION SITE

BAREHAMS LANE QUADRING

Please complete in block letters
FULL DESCRIPTION OF AGRICULTURAL BUILDING (OR PRIVATE WAY)

PRIVATE WAY TO DRIVE DOWN.

Please complete
I attach the necessary plans and apply for a determination as to whether approval of details is required.

Signed ..... POSSINGHAMS (~~Applicant~~/Agent) Date 3-2-95

Please complete
Describe the materials to be used, including colour, and any other details to describe the building.

NOTES

One copy of the application form is required, together with one copy of a site plan to identify the land (preferably at a scale of 1/2500 and with the site edged red).

A fee is required with this application. – £30.00

ADDITIONAL INFORMATION

0116/95

The Regulations relating to agricultural development are complex and this information will help the Planning Authority to check whether you, in fact, need permission for the proposal.

Area of whole agricultural unit: not known hectares

Area of the parcel of land where the development is proposed: 12.06 hectares APPROX

Has a building been constructed on this unit in the last two years (excluding dwellings) ? ~~YES~~ / NO

If yes, Total ground area: sq metres

Distance from proposed new building: metres

Details of proposed new building or extension

Length: metres

Width: metres

Height to ridge: metres

Height to eaves: metres

Details of original building (If the proposal is for an extension)

- Maximum height: metres
- Cubic Capacity: cu.metres

Is the building to be used for livestock ? YES / NO

Distance from highway: metres

Distance from boundary of unit: metres