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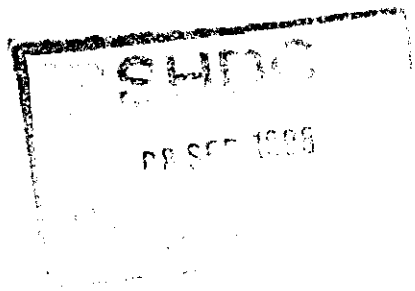
Aquis House, Greek Street, Leeds LS1 5RU
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www.richardellis.co.uk

Richard Ellis

Our Ref: N3.3A

Chief Planning Officer
Planning Department
South Holland District Council
Council Offices, Priory Road
Spalding, Lincs
PE11 2XE

4 September 1998



Dear Sir

APPLICATION FOR DETERMINATION AS TO WHETHER PRIOR APPROVAL IS REQUIRED FOR DEVELOPMENT PERMITTED BY PART 24 OF SCHEDULE 2 TO THE TOWN & COUNTRY PLANNING (GENERAL PERMITTED DEVELOPMENT) ORDER 1995 PROPOSED BY BRITISH TELECOMMUNICATIONS PLC AT EAST MIDLANDS ELECTRICITY SPALDING, SPALDING RADIO SITE, SPALDING - REF: N3.3A

We refer to our telephone conversation with your Mr David Roberts regarding the above. British Telecommunications Plc has been licensed to provide a Radio Paging Network within the United Kingdom. In order to facilitate this the Company has been conferred the status of a Public Telecommunications Code System Operator. Radio Paging systems are designated as Public Telecommunications Systems under Section 9 of the Telecommunications Act 1984.

We are writing, on behalf of British Telecommunications Plc, to make application under condition A.2.(4) of the above order. The proposed installation comprises one antennae, a satellite dish and a GPS receiver mounted on the telecommunications mast at East Midlands Electricity Radio Site, Spalding which all connect to equipment housed within the existing buildings. By mounting the antennae on an existing structure we have avoided the need to build a new mast and the equipment is to be housed within existing buildings so as to further minimise visual impact. Please note that this application only relates to certain components of the installation.

Should you wish to discuss the proposals in greater detail please do not hesitate to contact the writer, Andrew Jay.

Yours faithfully

Richard Ellis.

Richard Ellis
On behalf of
British Telecommunications Plc

Recorded Delivery &
Advice of Delivery

Encs: (1) Cheque No: 710456
(2) Location Plan
(3) Mast Elevation Drawing
(4) Photograph showing structure
(5) Typical Satellite Dish specification
(6) Typical Colinear Antennae specification
(7) Typical GPS Receiver specification

cc: B Toner Esq - Ericsson Ltd