# UTTLESFORD DISTRICT COUNCIL

## SCHEDULE OF PLANNING APPLICATIONS

### TO BE CONSIDERED AT THE MEETING

#### OF THE DEVELOPMENT CONTROL COMMITTEE

#### 9 APRIL 2008 at 2pm



#### N.B.

- 1. Any representations received after the compilation of this schedule and prior to the meeting will be either indicated on the Supplementary List of Representations or reported at the meeting. Full copies of all representations on every application listed in this schedule are available for inspection from 8.30 am on the Wednesday before the meeting, or at any other time with prior arrangement, at the Council Offices in Saffron Walden and Great Dunmow (Telephone no: 01799 510467 or 510369).
- 2. The public will be allowed to speak at these meetings. An explanatory leaflet has been prepared which details this procedure and is available from the Council Offices at Great Dunmow and Saffron Walden (Telephone no: 01799 510369).
- 3. Decisions made by Members are published on our website <u>www.uttlesford.gov.uk</u> from 10am on the day following a meeting.

Deferred Items:

PAGE	PARISH	APPLICATION NUMBER	
1	NEWPORT	UTT/0028/08/FUL	
Schedule:			
PAGE	PARISH	APPLICATION NUMBER	
13	THAXTED	UTT/0085/08/OP	
25	SAFFRON WALDEN	N UTT/0183/08/FUL	
32	STANSTED	UTT/0202/08/FUL	

With regard to the suffix shown on planning application numbers, the following indicates the type of application involved.

<u>Suffix</u>	Type of Application	
FUL	Fully Detailed	
DFO	Details following outline permission	
OP	Outline	
LB	Listed Building	
CA	Conservation Area	
AV	Advertisement	
DC	District Council	
CC	County Council Consultation	
SA	Stansted Airport	
CLE	Certificate of Lawful Use or Development existing	
CLP	Certificate of Lawful Use or Development proposed	
AD	Alternative Development	
GD	Government Department Consultation	
OHL	Overhead Power Lines	
REN	Renewal of permission	

The Development Plan comprises the Essex Replacement Structure Plan (ERSP) and the Uttlesford Local Plan (ULP. Reference to both is made in the reports by use of these abbreviations