County Offices, Newland,
Lincoln, LN1 1YL
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Lincolnshire COUNTY COUNCIL
Working for a better future

Your ref:
My ref: 1871/s38
Date:

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Please reply to:
J Robson
Place Directorate
Technical Services Partnership
Crown House, Grantham Street,
LINCOLN, LN2 1BD
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For attention of: Harun

Dear Sir

SECTION 38 STREET LIGHTING DESIGN
SCHEME: CROWLAND Low Road

Please find enclosed the street lighting design documentation. This includes a street lighting design plan, details of hazards associated with the design, specification and standard drawings. Please note the following:

1. It is the responsibility of the developer to ensure that any approved design layout is subjected to notice under NRSWA 1991, especially when columns are affected/required on the fronting highway. Residents shall be informed of intent to erect columns by the developer.

2. Lincolnshire County Council accepts no liability for design alterations required due to the proximity of external limitations such as underground/overhead services impeding column positions. In this instance, obtain advice from the County Council Street Lighting Engineer prior to installation.

3. Signage requirements should be determined by Divisional Highways Manager. Illuminated signage specification and electrical requirements should be as agreed with the County Council Street Lighting Engineer.

4. The County Council will not pay any energy charges incurred as a result of the installation of street lighting and any associated electrical equipment until such a time as it has been adopted by the Authority.

5. The developer is responsible for liaising with the electricity company with regards to connections and disconnections of columns. Where an Independent Distribution Network Operator (IDNO) has been used the Cut out must be clearly and indelibly marked with the IDNO name and contact number.

6. Disputes and queries from residents regarding the street lighting are the responsibility of the developer to resolve. Advice must be sought from the County Council Street Lighting Engineer prior to issuing instructions which vary from the approved design. Associated costs due to variations (e.g. the fitting of light shields) shall be met by the developer.

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7. The planting of trees near columns is to be avoided as future growth may inhibit lighting levels.

8. The developer must supply fully completed electrical test certificates including measured earth fault loop impedance readings to BS7671.

9. Lanterns are to be re-lamped (during the maintenance period) prior to adoption as detailed in the Section 38 Agreement, unless the specification is for LED lanterns which will require clean only.

10. It is the developer's responsibility to inform property owners of part night street lighting switching where applicable.

11. Columns in the vicinity of overhead power lines require clearances governed by the public electricity supplier.

12. Due to ongoing technical innovations within the industry, if the street lighting equipment is to be ordered in excess of three years after the Drawing Approval date, the Authority reserves the right to upgrade the equipment specification.

13. In accordance with the CDM regulations, the Client must appoint a Principal Designer who has a duty to produce a Health and Safety File. This must include accurate details of street lighting apparatus and the as-built positions of cables.

14. The Principal Designer shall ensure that hazards identified by any designer are included in the pre-construction information. This information must be supplied to ourselves so that the implications for our design may be assessed. Hazards relating to the street lighting design arrangement, based on the information that has already been provided have been documented on the enclosed Designer's Hazard Analysis and Risk Assessment form.

15.
16.

Please update the street lighting details on your scheme drawings to correspond to the detail included on the attached street lighting design drawing(s) LTG/1871/5000 and distribute copies of the amended drawings to both myself and to Simon Santon , Flood Risk & Highways Management as part of the S38 Approval process.

In order that we may monitor the efficacy of our services to our clients, we request that you complete and submit a brief customer satisfaction questionnaire via the link below. This is also an opportunity for you to make suggestions which may help us improve our services, so please let us know if there is anything you think we could do better or if there is anything additional we could include with the design which would be useful to you.

https://snaps.lincolnshire.gov.uk/snapwebhost/s.asp?k=156751910370

Yours faithfully

J D Robsonfor Head of Design Services