Your ref:

Our ref: 21/01741/RM

Please ask for: Miss Sandra Homcenko

Direct dial: 01553 616824 Direct fax: 01553 616652

E-mail: borough.planning@west-norfolk.gov.uk

Geoff Hall Executive Director

Stuart Ashworth

Assistant Director Environment and Planning

Mr Harry Fountain c/o Swann Edwards Architecture Mr James Burrows Fen Road Guyhurn Wisbech Cambs PE13 4AA

6 September 2021

Dear Sir or Madam

TOWN AND COUNTRY PLANNING ACT 1990

Details: RESERVED MATTERS APPLICATION: Approval of the details of the means of access, layout, scale, appearance and landscaping of the site. at Land At 10 Fairfield Lane Watlington King's Lynn Norfolk PE33 0JE

I have received a planning application as detailed above but cannot process it until I receive some more information:

1. The Community Infrastructure Levy was adopted by the Council on 19 January 2017 and came into force on Wednesday 15 February 2017.

Therefore, you will need to complete the CIL Additional Information Requirement Form 1. You will need to include the applicant's details as the applicant will need to be contacted as the liable party.

The form and guidance notes are available on the Council's website at www.west-norfolk.gov.uk/CIL

Any questions, please contact our CIL Officer, Amanda Driver 01553 616443.

- 2. Please provide Existing Location plan outlining the proposed site in red
- Please confirm if you would agree to change the proposal to: "Construction of dwelling"

Once this information is received your application will become valid and the application can be passed to the relevant planning officer.

To enable us to deal with the additional information requested efficiently could you please ensure you quote the Application Number detailed at the top of this letter along with the name of the officer detailed on this letter. Could you also clearly state the location and details of the proposed development in all correspondence and **mark it for the attention of Miss Sandra Homcenko**

Yours faithfully

Executive Director

Environment and Planning

Cottun