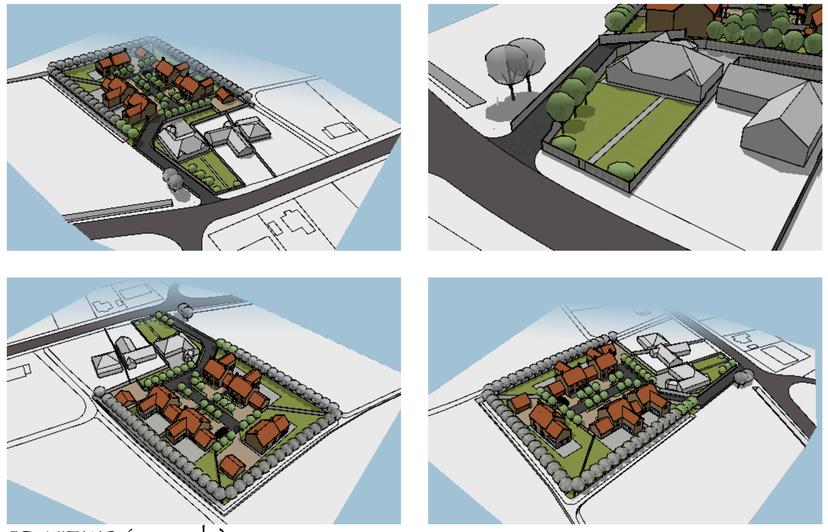
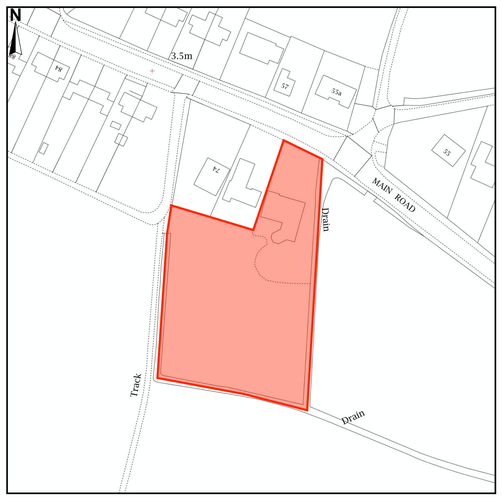
BLOCK PLAN



3D VIEWS (no scale)



LOCATION PLAN

PLANNING DESIGN AND ACCESS STATEMENT :-

Introduction :-
The clients wish to apply for Outline Planning on their private field that is adjacent their house for residential development for 5 properties and that is shown on this indicative drawing. The designs shown are a mixture of 3 and 4 bedrooms with attached garages. The existing bungalow will need some alterations to make way for the proposed development. The existing garage will need to be removed and a new garage replaced to the rear of the bungalow. The rear garden will run around the rear of the adjacent bungalows and this will create a buffer from the proposed development.

Use :-
Residential Development for 5no. 3 and 4 bedroom houses with garages accessed via private drives.

Amount :-
5no. mid range family homes of 3 and 4 bedroom size with attached garages, playground and SUDS pond.

Layout :-
Shown indicatively but to be determined through the process of approval of reserved matters if outline is successful.

Scale :-
Shown indicatively but to be determined through the process of approval of reserved matters if outline is successful.

Landscaping :-
Shown indicatively but to be determined through the process of approval of reserved matters if outline is successful.

Appearance :-
Shown indicatively but to be determined through the process of approval of reserved matters if outline is successful.

Access :-
Locally it is proposed to disembark the car onto a hard surface that with the aid of ramps takes you to the higher footpath level. The principal door access into the building is fitted with a level entry threshold which allows wheelchair access.

The site is located in the middle of a periphery of domestic housing on the edge of Quadring. Quadring is a main village located between Donington and Gosberton and is approx. 6 miles from Spalding

Flood Risk Assessment :-
Please see separate Flood Risk Assessment prepared by Geoff Beel Consultancy.

Waste Management :-
A Private Waste collection service is to be employed by the owners of the properties to collect Household and Recycled waste from the development.

OUTLINE PROPOSALS FOR RESIDENTIAL DEVELOPMENT REAR 70 MAIN ROAD QUADRING SPALDING

A	PDA AMENDMENT	MAY-2017
B	PLANNING AMENDMENTS	MAY 2017
C	DRIVE AND BIN AMENDMENTS	NOV 2017
D	PLANNING AMENDMENTS	DEC 2017
E	RED LINE AMENDED	JAN 2018
F	ENTRANCE INTO SITE ALTERED AND HOST BUNGALOW REINTRODUCED	MAY 2018

DO NOT SCALE FROM THIS DRAWING
This drawing is the property of Julian Warrick Design Consultancy and is subject to copyright protection. The contractor is to check all dimensions on site prior to commencement of any work or fabrication. Any discrepancies must be reported immediately. Do not scale this drawing. All dimensions are in millimetres unless otherwise stated. This drawing is to be read in conjunction with all relevant consultants' and specialists' drawings and specifications. Any discrepancies between drawings and specifications must be reported immediately to the Contract Administrator. Any variations to the approved drawings must be agreed in writing by the Contract Administrator. All materials and workmanship must be in accordance with British Standard Codes of Practice and the Building Regulations. The Contractor is responsible for obtaining all necessary approvals from statutory authorities and for giving all notices and paying all fees required in connection with the Works. The Contractor is responsible for the stability of the structure during construction and for providing all temporary bracing and propping as required. Work to existing buildings is based on visual inspection only unless noted otherwise. Structural timbers, concealed services and the like cannot be guaranteed and should be inspected before commencement of work. Any defects found must be reported to the Contract Administrator before proceeding. Any proposals for alterations to the structure must be approved by the Contract Administrator. Any proposals for alterations to the structure must be approved by the Contract Administrator. Any proposals for alterations to the structure must be approved by the Contract Administrator