



SOIL DISPOSAL STATEMENT

FOR AGRICULTURAL DEVELOPMENT

AT

FOREST FARM
ASHBOURNE ROAD
CALTON MOOR
ASHBOURNE
DE6 2BU

ON BEHALF OF

BIRCHWOOD PARK FARMS

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June 2021 : V1

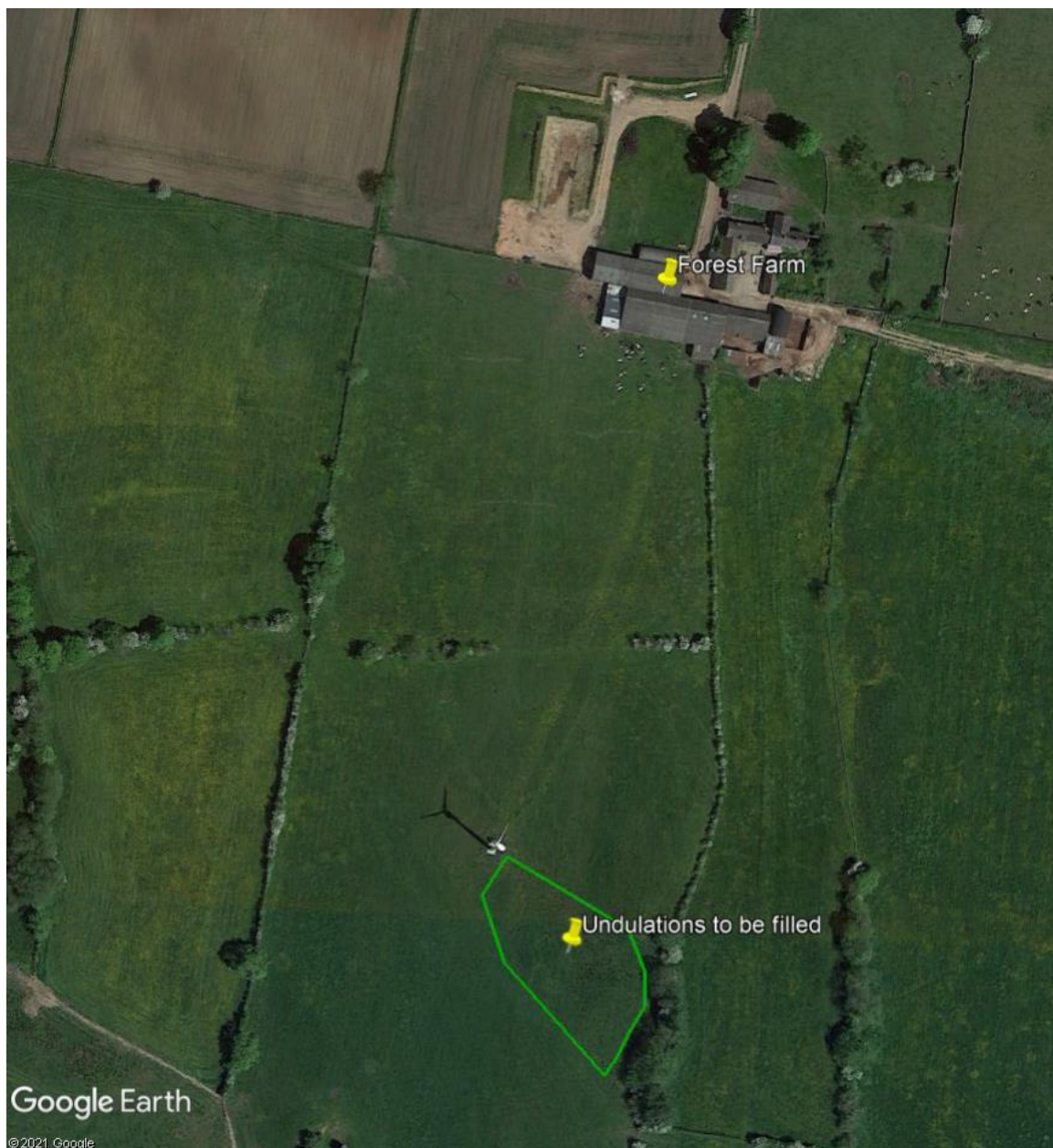
1.0 INTRODUCTION

- This Statement has been produced to provide further details in relation to the disposal of excess soil resulting from agricultural development at Forest Farm.

2.0 LOCATION & SITE PHOTOGRAPH

- An area of undulating land has been identified to the South East of the wind turbine where excess soil can be levelled to fill hollows in the field bringing the level upto the natural gradient.

Aerial Plan of Forest Farm



- Below is a photograph showing the undulations to be filled.

Photograph taken from Point C



- The hollows and undulations within the area outlined by the green perimeter make this area of pasture difficult to manage and access with machinery, for example pasture topping with a tractor.

3.0 AERIAL PLAN INCLUDING SITE LEVELS

- The undulations within the green perimeter denoted by points A) – D) will be filled with excess soil to bring the field levels upto the natural gradient of the land running from points A- B,C & D and points B-C.

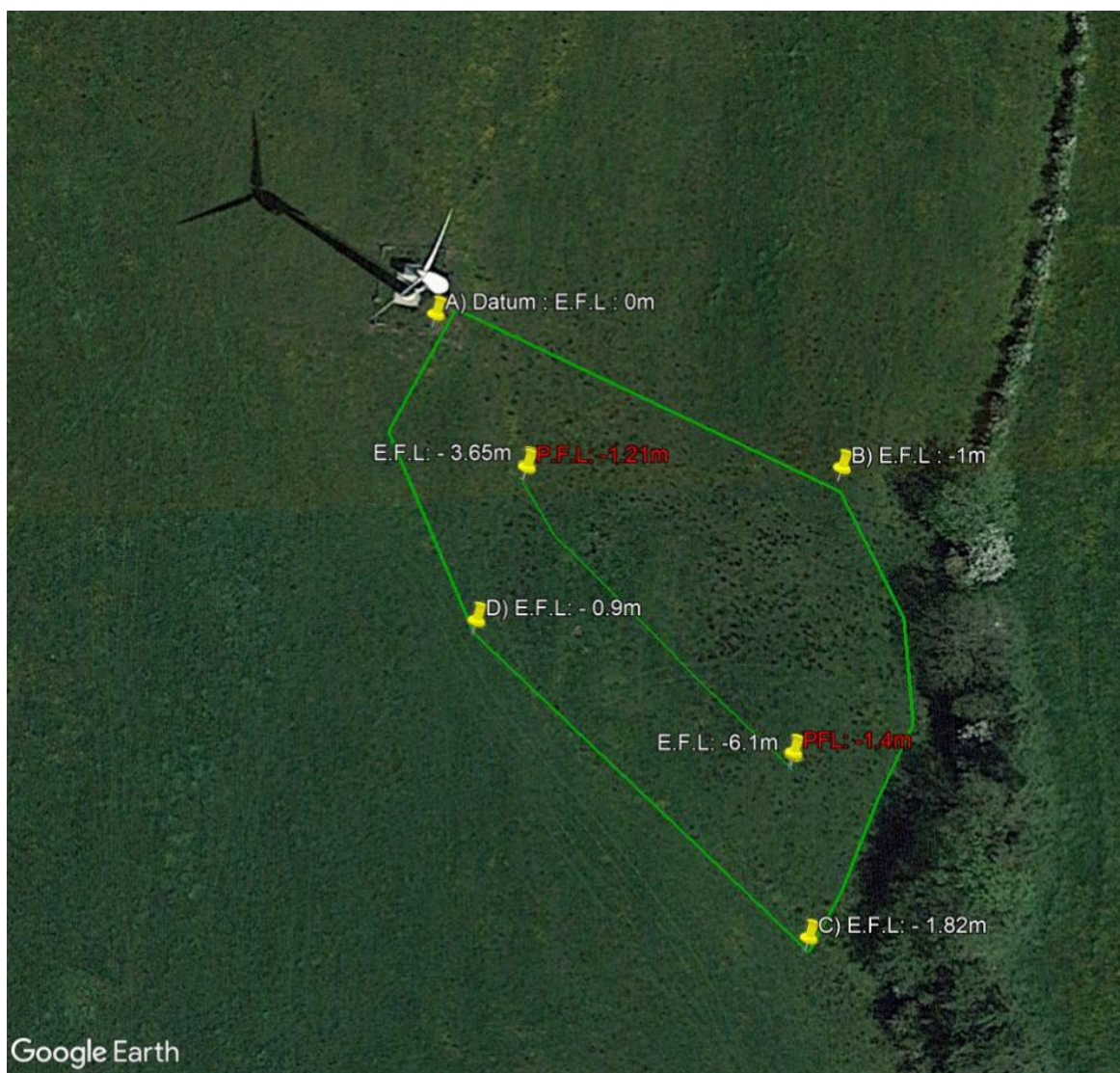
KEY –

Datum – reference level at the base of the wind turbine

E.F.L – Existing Field Level

P.F.L – Proposed Field Level

Aerial Site Plan of Soil Disposal Area



4.0 PASTURE REINTATEMENT

- The area where soil has been filled and graded will be covered with 150mm-200mm of top soil suitable for pasture instatement.
- The soil surface will be prepared for seeding with a mixed pasture seed mix to establish a grass sward suitable for grazing livestock.
- Soil will only be leveled no higher that the gradient of existing land topography around the green perimeter to fill in the undulates holes in these areas of the field.