- 1. All dimensions to be confirmed on site prior to
- unless otherwise specified.
- Drawing based on:
- "OS 1 25 000 raster_- Explorer 726696 941072";
- "OS_MasterMap_Imagery_Layer_728062_942568"; "OS_Terrain_5_726696_941071";

"OS_VectorMap_Local_Raster_743641_962392";

"Three Oaks Boundary.kmz". GE Imagery date: 01/07/18.

Site boundary

Perimeter fence Overhead line Maintenance track

Customer cabin 20ft. transformer station

CCTV Location

35 905 (Rated@215kVA)

84 734 Canadian Solar CS7L-590MB

> 2173x1305x35 2 modules in portrait

~18° / ~31.5° Due south

~7.000m - ~13.443m ~3.011m - ~9.486m

1.5 (Rated@215kVA)

~3 325 m

~68.50 ha



Rev Date Comments A 08/07/22 BESS compound added B 20/09/22 Site boundary amendment Construction compound and CCTV added

> Three Oaks Renewable Energy Park West Back Side, Haisthorpe, Driffield, YO25 4NW, UK

54°4'18.46"N 0°17'24.25"W Figure 2c - Site Layout (South

with OS map underlay)

Drawing No: ENGN1009-100.2 Rev:



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Do not scale from this drawing. Site verify all dimensions prior to construction. Report all discrepancies to the drawing originator immediately. This drawing is to be read in conjunction with all relevant documents and drawings.