

BE Renewables Limited
Boardroom, Hesketh Mount,
92-96 Lord Street,
Southport
PR8 1JR

Phone:
+44 (0)1704 504341

E-mail:
info@berenewablesltd.com

Little Eau Solar Farm
Lincolnshire, UK

TITLE:
Typical Boundary Fence
– Wooden Post, Stock
Proof Fence

DRAWING NUMBER
Appendix 6

CLIENT:
Little Eau Solar Limited

LOCATION:
Area located in the parish of Sutton St. James
in Lincolnshire, approximately 3.5km
south west of the village of Sutton St. James

PROPOSAL
Solar Photo Voltaic Farm

5.						
4.						
3.						
2.						
1.						
Rev.	Date	By	Description	Checked	Approved	

- NOTES :**
- Unless otherwise stated all dimensions are in millimeter "mm".
 - Height approx <1800mm
 - Internal wire mesh spacing may vary from site to site based on specific product specification

AC Engineer	Project Manager	Design date	Sheet	Scale	Size
Client Sign for acceptance	Design Engineer	Checked by			A3
		Checked date			

DO NOT Scale from this drawing. DO NOT use any information without checking dimensions on site. This document is exclusive property of BE Renewables Limited. Copying, reproduction, or disclosure to third parties is prohibited without written permission of BE Renewables. In case of infringement, BE Renewables seek damages for breach of statutory or contractual obligations. All work and materials to be current codes of practice and British Standards unless stated otherwise.



FENCING IN SITU

Round wooden posts 125 diameter x 2320 straining posts to be provided at changes in direction and at all ends - no greater than 150m intervals

Wooden Post

Round intermediate posts 80 diameter x 1870 at 3500 intervals

Stockproof fence

1800mm

Embedment to suit site conditions

Round wooden strut 80 diameter x 2320 long notched into wooden posts and nailed with 40mm round galvanised nails

- NOTES:-**
- 1) Construction to comply with MCHW Vol 1, Series 300 Fencing.
 - 2) All timber will be from managed and renewable source, FSC Certificated.

PRE - DESIGN KEY

- Ground
- Soil

NOT FOR CONSTRUCTION