

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

Phone:
+44 (0)1704 504341
Fax:
+44 (0)1704 504346

E-mail:
info@berenewablesltd.com

Little Eau Solar Farm
Lincolnshire, UK

TITLE:
Proposed Landscape
Mitigation

DRAWING NUMBER
Appendix 18e

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 Photovoltaic (PV) Farm

5.									
4.									
3.									
2.									
1.	08/14	RA	Landscape Configuration			DH	JA		
Rev.	Date	By	Description			Checked	Approved		

- NOTES :
- Unless otherwise stated all dimensions are in millimeter "mm" . Please note: All dimensions are approximate and are subject to final design.
 - Overall height approx 2000mm-2400mm
 - Framework Material is galvanised metal, colour Grey
 - PV Panel Colour is Dark Blue with Grey metal frame

AC Engineer	Project Manager	Design date		Sheet :	Scale :	Size :
	Design Engineer	Checked by :			1:50	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.



PRE - DESIGN KEY

New mixed species hedge
Hedge Planting – Suggested Mix
Recommended by South Holland
District Council

Latin Name	Common Name	%	Latin Name	Common Name	%	Specification
Acer campestre	Field Maple	7%	Crataegus monogyna	Hawthorn	70%	• Hedge planted as random mix
Cornus sanguinea	Dogwood	3%	Prunus spinosa	Blackthorn	3%	• Plant as double staggered row 450mm centers 300mm between rows.
Corylus avellana	Hazel	5%	Rhamnus cathartica	Buckthorn	5%	• Trench for planting to be ~200mm deep and ~400mm wide to accommodate double row

planting. Plants to be positioned at previous growth levels.

- Ideal planting – Oct/Nov. Less ideal planting Nov/March.
- If necessary use rabbit proof guards, or use growtubes to protect against weed competition use growtubes when planting.

NOT FOR CONSTRUCTION