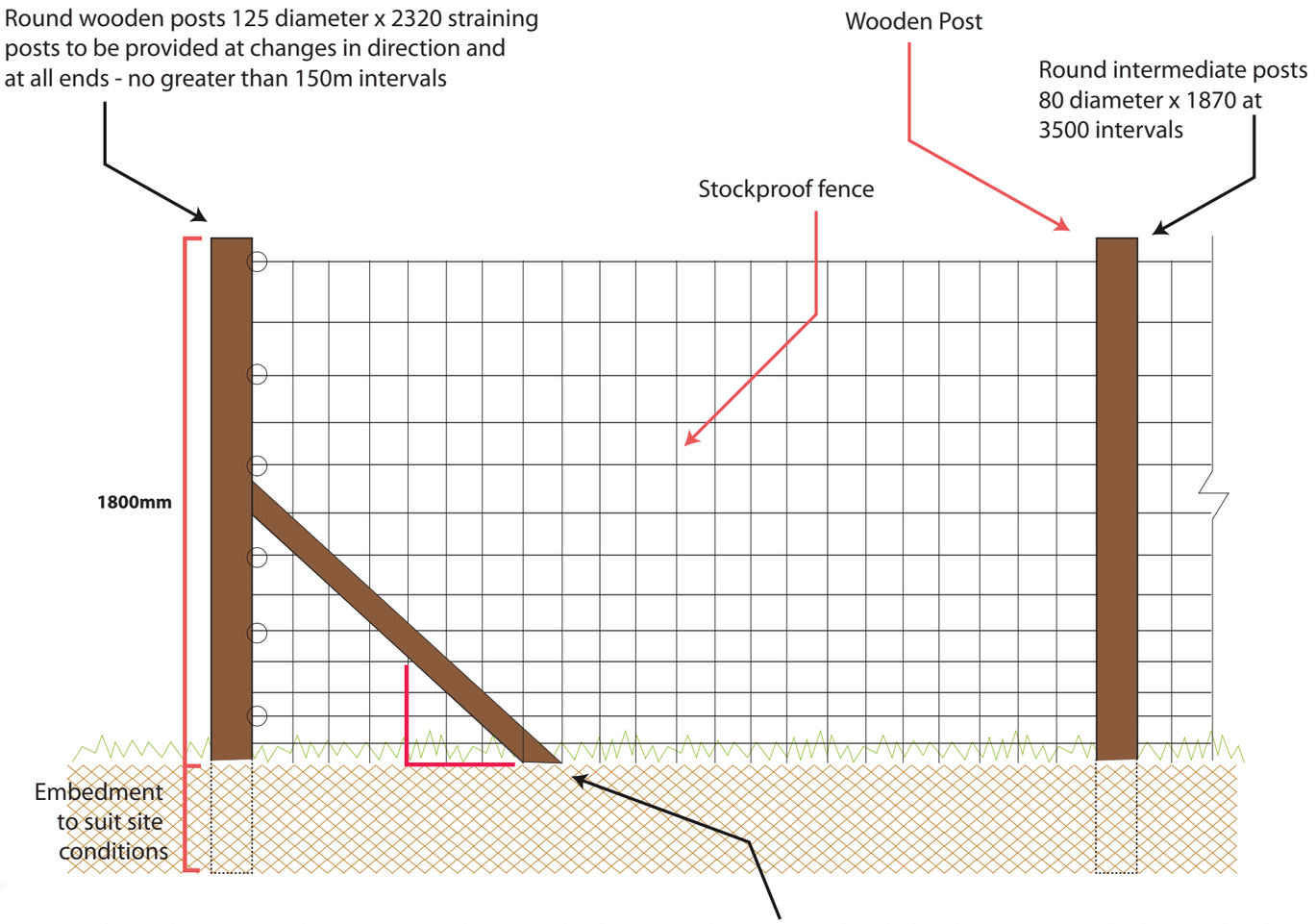


FENCING IN SITU



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

BE renewables

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E-mail:
info@berenewablesltd.com

Fenndyke Solar Farm
Lincolnshire, UK

TITLE:

Typical Boundary Fence – Wooden Post, Stock Proof Fence

DRAWING NUMBER

Appendix 6a

CLIENT:

Fenndyke Solar Limited

LOCATION:

Area located in the parish of Sutton St James in Lincolnshire, approximately 1.6km west of the village of Sutton St James.

PROPOSAL

Solar Photo Voltaic Farm

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

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 reception	Design Engineer	Checked by :				A3
		Checked date :				

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