Existing Hedges retained, gapped up and maintained at c.3m

Additional trees proposed to reduce visual impact from Bryn Lane

Ridley Wood

Industrial Complex

BRYN LANE

Telephone Exchange

Anxillary Point of Connection

TGC-SITE-DESIGN

GENERAL NOTES

A. DO NOT SCALE FROM THIS DRAWING
B. ALL DIMENSIONS ARE IN METERS UNLESS NOTED OTHERWISE.

System Info:

Module Rating:	280Wp	320Wp
System Size*:	5.61MWp	6.41MWp
Area Bounded by Fence:	10.2ha	
Area of Site:	12.6ha	

*Precise module rating cannot be specified at this stage and will be selected based on market availability post consent. Site capacity above shows system size based on typical low and high panel rating specification being used. Range of panel ratings are achieved with the same physical panel dimensions given above.

Legend:

- Existing Services
- Inverter Cabin
- 33kV Substation
- Switchgear Housing
- Comms Building
- 4m CCTV Poles
- Site Boundary
- 80 PV Modules
- 40 PV Modules
- 20 PV Modules
- Fence
- Track
- Public Rights of Way
- Gas Easement Area
- Trees
- Existing Landscaping
- New Landscaping

Rev	Details
A9	Site fence moved back from Bryn Lane to reduce visual impact and addition of trees.
B1	Access track widened.

0m — 40 m

Designed by TGC Renewables

Project Title
226-04-PV Gourton Hall

Drawing Title
Site Design

Drawing Path

Drawn	Checked	Approved
SC	JJ	RA
Scale	Paper Size	Status
1:1000	A3	Draft
Date		Rev
11/4/2015 4:22 PM		B1