A1

River Nar
Swan River
Kettam Drain
River Tud
River Wissey
Blackwater River
River Gadder
Oxborough Drain

Legend

- draft Order Limits
- Panel Area and Cable Corridor 1km Buffer
- Cable Corridors

Panel Areas
- Central
- Eastern
- Northern
- Southern
- Western

Watercourses
- inland River
- lake

Bedrock Geology
- Carstone Formation
- Gault Formation
- Holywell Nodular Chalk Formation And New Pit Chalk Formation (Undifferentiated)
- Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation And Culver Chalk Formation (Undifferentiated)
- Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation, Culver Chalk Formation And Portsdown Chalk Formation (Undifferentiated)
- Melbourn Rock Member
- West Melbury Marly Chalk Formation
- West Melbury Marly Chalk Formation And Zig Zag Chalk Formation (Undifferentiated)

Metres
0 500 1,000 2,000

Coordinate System: British National Grid

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Rev	Date	By	Chkd	Appd	Authd
P01	11/04/2025	JEP	TG	HJ	CS

Client: RWE

Project Name: **High Grove Solar**

Drawing Title: **Figure 14.2 Bedrock Geology**

Scale at A1: **1:35,000**
Role: **PEIR**
Suitability: **Issue**
Project Number: **300883-00**
Rev: **P01**
Drawing Name: **HGS-PEIR14-00002**