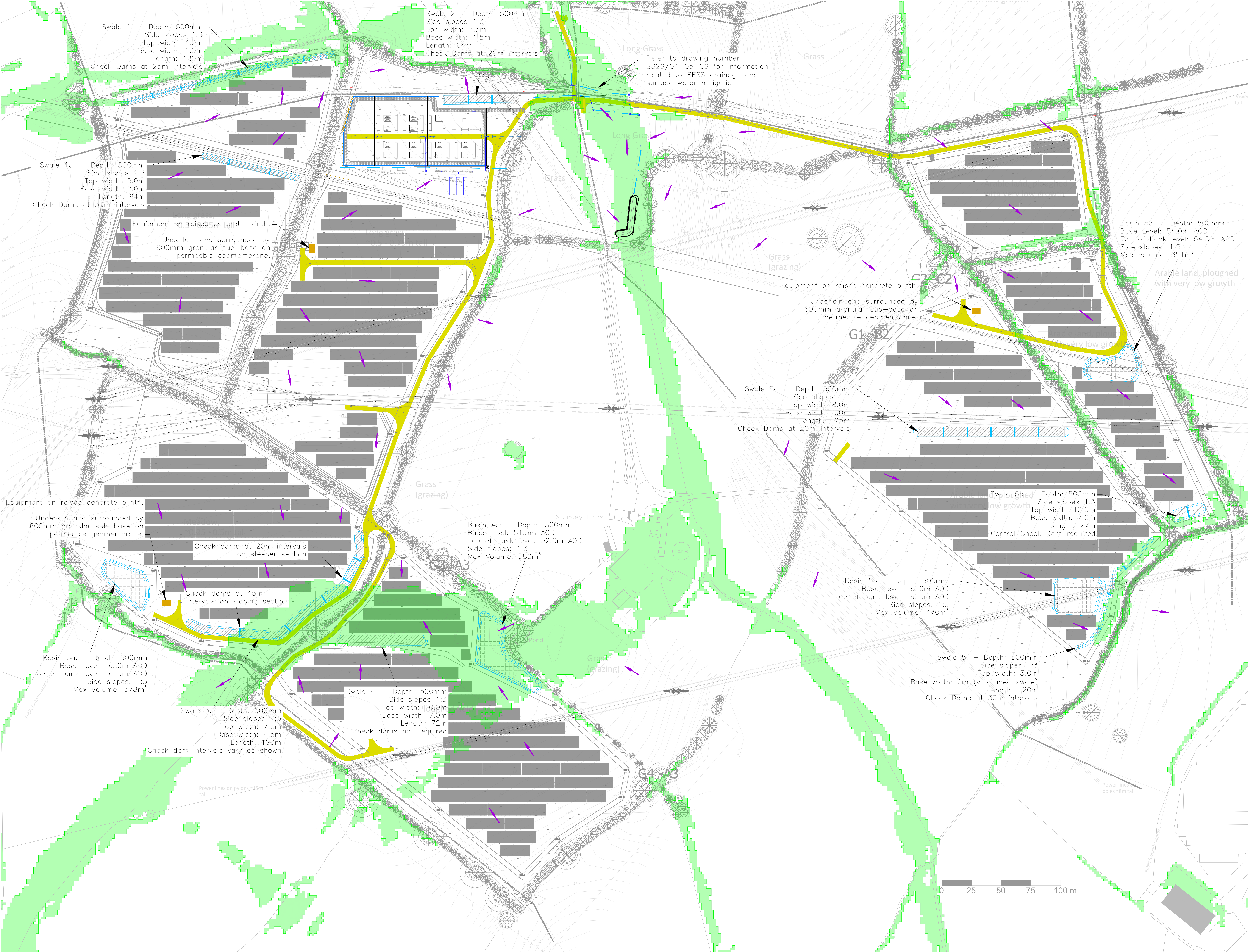




FOR INFORMATION

This drawing is produced for initial discussion and illustrative purposes only, and should not be relied upon for tender or pricing purposes.

0m50m

Scale 1:1,000

Key

Diffuser Swale Earthworks

Filter Trench

Surface Water pipe

Indicative Overland Flow Route

Access Track

Swale with check dam locations

Basin with earthworks to existing ground levels

Flood Constraints

Low Risk of Surface Water Flooding (Between 1 in 1000 (1%) and 1 in 1000 (0.1%))

NOTES

1. Drawing based on the Site Layout, Drawing No. G8-MEL03-BCLD001_RD1_OVERALL SITE LAYOUT Rev R01, received 07/10/25.

2. This drawing is based on the Topographical Survey provided by Belectric, received 01/08/25. A more detailed topographical and drainage survey is required to inform a detailed design.

3. Drainage information based on Pitman Associates' Surface Water Drainage Layout, drawing number 0536-06-001 Rev B and Pitman Associates' drawing number 0536-06-003 Rev A.

4. Contains public sector information licensed under the Open Government Licence V3.0.

5. To be read in conjunction with drawing number B826/02 Rev D and Technical Note reference B826-TN01, dated October 2025.

Rev #

Date

Description

Drawn

Check

A

31/03/26

First issue

EC

RAW

A

07/04/26

Removal of storage and welfare area

EC

RAW

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Client

Belectric

Project

Melksham Solar Farm

Drawing Title

Indicative Overland Flow Routes

Drawing No.

B826/09

Sheet 1 of 1

Rev

A

E-Mail: econgdon@pfaconsulting.co.uk

AO