



CLEVE HILL SOLAR PARK

THE APPLICANT'S RESPONSES TO EXQ2 - APPENDICES

Appendix 10 – Representative cross sections showing separation between solar PV module arrays across ditches

August 2019
Revision A

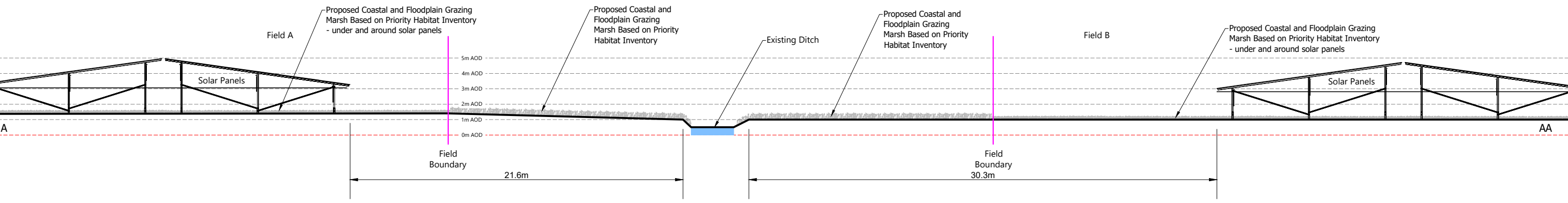
Document Reference: 12.1.11
Submitted: Deadline 4

www.clevehillsolar.com

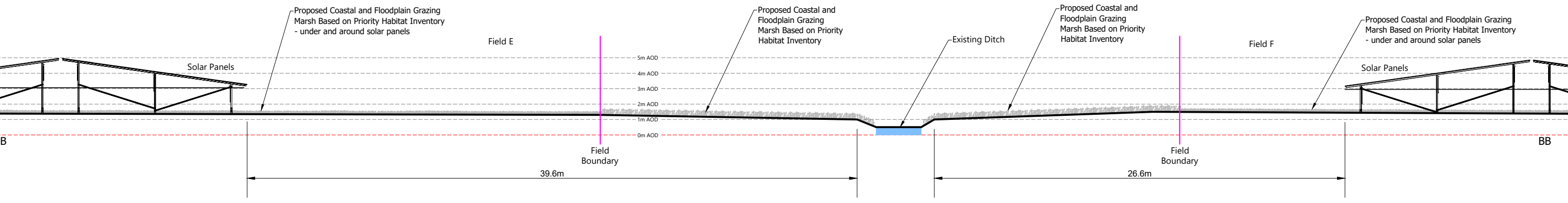


CLEVE HILL
SOLAR PARK

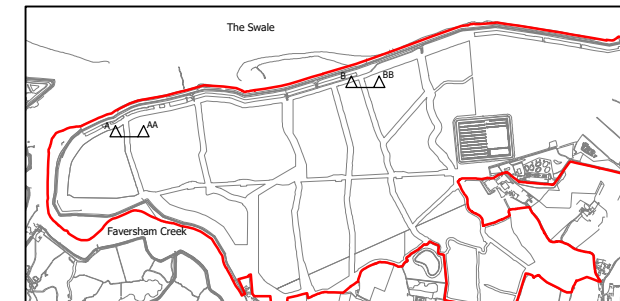
SECTION A-AA Existing Ditch Section Between Field A and B SCALE: 1:250



SECTION B-BB Existing Ditch Section Between Field E and F SCALE: 1:250



SECTION LOCATION SCALE: 1:50000



REVISION SCHEDULE		
Rev	Date	Description

THIS DRAWING HAS BEEN PREPARED IN ACCORDANCE WITH THE SCOPE OF ARCUS' APPOINTMENT WITH ITS CLIENT AND IS SUBJECT TO THE TERMS OF THAT APPOINTMENT. ARCUS ACCEPTS NO LIABILITY FOR ANY USE OF THIS DOCUMENT OTHER THAN BY ITS CLIENT AND ONLY FOR THE PURPOSES FOR WHICH IT WAS PREPARED AND PROVIDED.

NOTES:

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.
- ALL DIMENSIONS, CHANGES, LEVELS AND COORDINATES ARE IN METERS UNLESS DEFINED OTHERWISE.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE PROJECT HEALTH & SAFETY FILE FOR ANY IDENTIFIED POTENTIAL RISKS.
- THE DRAWING IS THE COPYRIGHT OF ARCUS AND CANNOT BE REPRODUCED IN ANY FORM WITHOUT THE EXPRESS CONSENT OF THE COMPANY. WRITTEN AND SCALED DIMENSIONS TO BE CHECKED ON SITE, AND ANY DISCREPANCIES SHOULD BE REPORTED TO ARCUS PRIOR TO WORK COMMENCING ON SITE.

STATUS: FOR EXAMINATION

BASE: Arcus Drawing: 2238_DR_LAN_101
 GRID REFERENCE: TR 03502 63927

PROJECT: 2238 Cleve Hill Farm Solar PV Array

TITLE: LBMP Ditch Cross Sections
 CLIENT: Cleve Hill Solar Park Ltd
 DATE: 30.08.19 SCALE: 1:250@A3
 DRAWN: WM DRAWING NO.: 11.4.7.2
 CHECKED: MT REVISION: -

ARCUS
 Arcus Consultancy Services
 Landscape Architecture &
 Arboriculture
 1C Swinegate Court East
 3 Swinegate
 York, YO1 8AJ
 tel: +44 (0)1904 715 470
 www.arcusconsulting.co.uk



Reproduced from Ordnance Survey digital map data © Crown copyright 2019. All rights reserved. Licence number 100048606