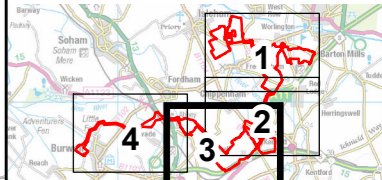


THIS DRAWING IS TO BE USED ONLY FOR THE PURPOSE OF ISSUE THAT IT WAS ISSUED FOR AND IS SUBJECT TO AMENDMENT

- LEGEND**
- Scheme Boundary
 - Maximum corridor for Grid Connection Route A
 - Maximum corridor for Grid Connection Route B
 - High Voltage Connection Corridors
 - Proposed Cable Route
 - Public Highway within Scheme
- Proposed Scheme Plan**
- Developable Area
 - BESS and Substation
 - Compound Area (Permanent)
 - Compound Area for Construction (Temporary)



Copyright: Contains OS data © Crown copyright and database right 2020. Contains public sector information licensed under the Open Government Licence v3.0

Purpose of Issue: PEIR

Client: SUNNICA LTD



Drawing Title: FIGURE 3-16C
CABLE CORRIDOR
PAGE 3 OF 4

Drawn AD	Checked DW	Approved NC	Date 07/09/2020
AECOM Internal Project No. 60589004		Scale @ A3 1:20,000	

THIS DOCUMENT HAS BEEN PREPARED PURSUANT TO AND IS SUBJECT TO THE TERMS OF AECOM'S APPOINTMENT BY ITS CLIENT. AECOM ACCEPTS NO LIABILITY FOR ANY USE OF THIS DOCUMENT OTHER THAN BY ITS ORIGINAL CLIENT OR FOLLOWING AECOM'S EXPRESS AGREEMENT TO SUCH USE, AND ONLY FOR THE PURPOSES FOR WHICH IT WAS PREPARED AND PROVIDED.

AECOM
Unit 1 Wellbrook Court,
Gilton,
Cambridge, CB3 0NA
United Kingdom
Telephone (01223) 488000
www.aecom.com



Drawing Number 60589004_PEIR_SD_021	Rev 0
--	----------

File Name: C:\Users\Anna.Dillio\AECOM Directory\Sunnica Energy Farm - GIS - General\Layout\PEIR\Chapter_3_Scheme_Description\201907_SunnicaEnergyFarm_FEIR_Figure 3-16a-d_CableCorridor.mxd

