

Condition 1

The development hereby permitted shall not be carried out otherwise than in accordance with the submitted applications details, as follows and received by the local planning authority on the given dates:-

Site Location Plan Dwg No. JT04/PA001D received 11 February 2015
Phase I: Site Layout Plan Dwg No. JT04/PA002P received 12 December 2018
Phase II: General Layout, HLF-GL-01 (Revision 3 dated 15/04/20)
Proposed PV Layout Dwg No. JT04/PA003A received 11 February 2015
Phase I: Proposed Mounting System Details Dwg No. JT04/PA004A received 11 February 2015
Phase I: Substation Plan and Elevations Dwg No. JT04/PA005D received 5 October 2015
Phase II: Customer Substation (Revision A1, dated 05/04/2023)
Phase I: Inverter/Transformer Plan and Elevations Dwg No. JT04/PA006E 5 February 2016
Phase II: Transformer and Inverter Sled (Revision A1, dated 05/04/2023)
Proposed Grid Connection Cabinet Dwg No. JT04/PA007B received 11 February 2015
Phase I: Proposed Fencing and Gate Elevations Dwg No. JT04/PA008 received 11 February 2015
Proposed Noise Pattern Plan Dwg No. JT04/PA009B received 11 February 2015
Proposed Comms Cabinet Dwg No. JT04/PA011A received 11 February 2015
11Kv Pad Mount Plan and Elevations Dwg No. JT04/PA012A received on 12 October 2017
Construction Traffic Access Dwg No. JT04/PA013B received on 10 November 2015
Appendix 2 Traffic Management received on 27 August 2015
Archaeology - Final report & Archive received on 26 October 2015.
Phase II: Spare Parts Container Layout, HLF-D-10 (Dated 15/04/20)

Condition 12

Phase I of the development shall be implemented and thereafter maintained in accordance with the latest approved Site Layout Plan Drawing No. JT04/PA002P; CCTV Poles and Camera Details Drawing No. 33/PA305 submitted 4 October 2018 under planning reference 18/00980/FUL and Fencing and Gate Details Drawing No. JT04/PA008 submitted 11 February 2015 under the original planning reference 14/00660/FUL.

Phase II of the development shall be implemented with the plans approved to date other than where they are updated by the following: General Layout, HLF-GL-01 (Revision 3 dated 15/04/20), Spare Parts Container Layout, HLF-D-10 (Dated 15/04/20), Customer Substation (Revision A1, dated 05/04/2023), Transformer and Inverter Sled (Revision A1, dated 05/04/2023).