

Planning Committee 6th July 2022



UTT/22/1474/PINS

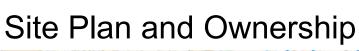
Land East Of Parsonage Road and South Of Hall Road Takeley

Location Plan

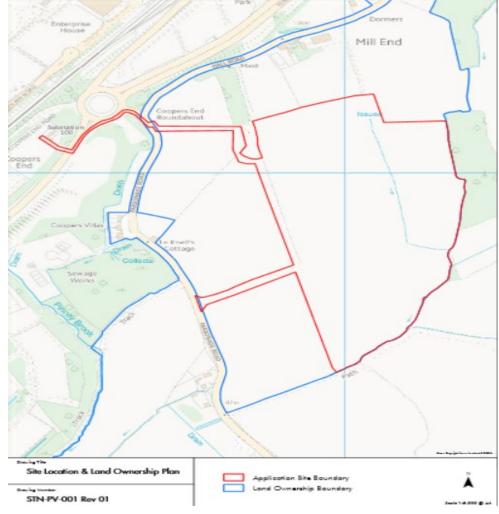




Consultation on S62A/22/0000004 - The erection of a 14.3MW solar photovoltaic farm with associated access tracks, landscaping, supplementary battery storage, and associated infrastructure







The wider land and the application site is owned by Manchester Airport Group. To the west is Parsonage Lane. To the north is Hall Road. To the east is Seven Acre and Newlands Woods. To the south is Takeley.



View from Parsonage Lane (South)





View from Parsonage Lane (Central)





View from Parsonage Lane (North)

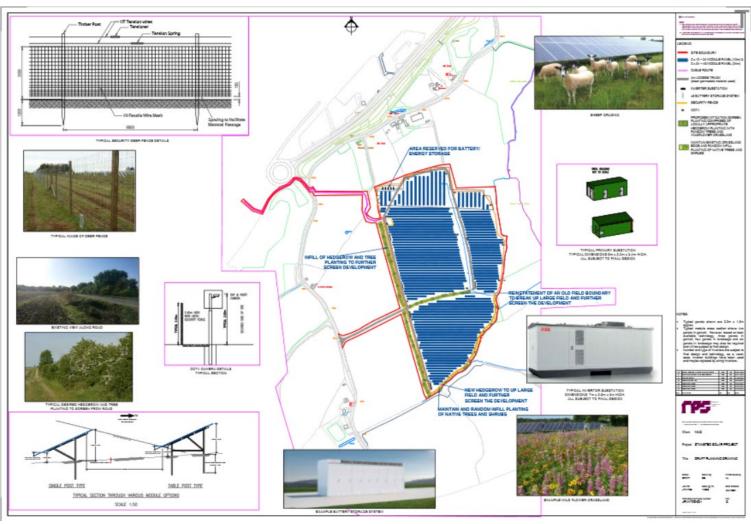


View from Parsonage Lane (Roundabout leaving Airport)



It's Our Community

Layout and Details



Shows details of site layout, security fencing, primary and inverter substations and example of battery storage unit. A request for further details has been suggested to PINS, to be obtained by condition.



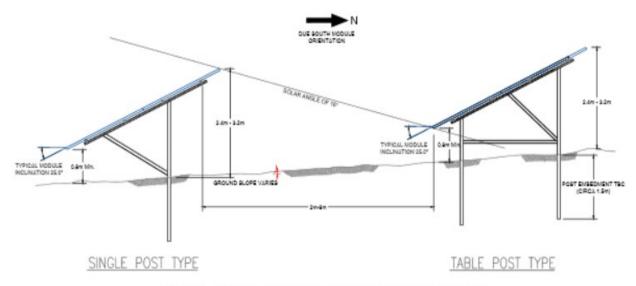




Shows the initial landscape strategy for the site. A request for further hard and soft landscape details has been suggested to PINS, to be obtained by condition.



Indicative Solar Panel Details



TYPICAL SECTION THROUGH VARIOUS MODULE OPTIONS

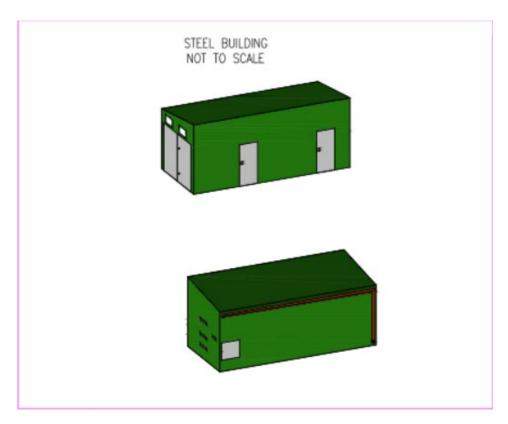
SCALE 1:50

Indicative Panel Details- Precise details to be obtained by requested condition.

Panels suggested to be 72 in number at approximately 2.2m x 1.3m in size (can be used in landscape or portrait)



Indicative Primary Substation



TYPICAL PRIMARY SUBSTATION
TYPICAL DIMENSIONS 6m x 3.2m x 3.4m HIGH.
ALL SUBJECT TO FINAL DESIGN

Further details requested by condition. This would be to the north west section of the site to receive cable/power from substation 100 (off site).

Indicative Inverter Substation





Further details are requested by suggested condition. Approximately 7m l x 2.5m w x 3m h.

Placed in 5 locations on the site

Indicative Battery Storage System

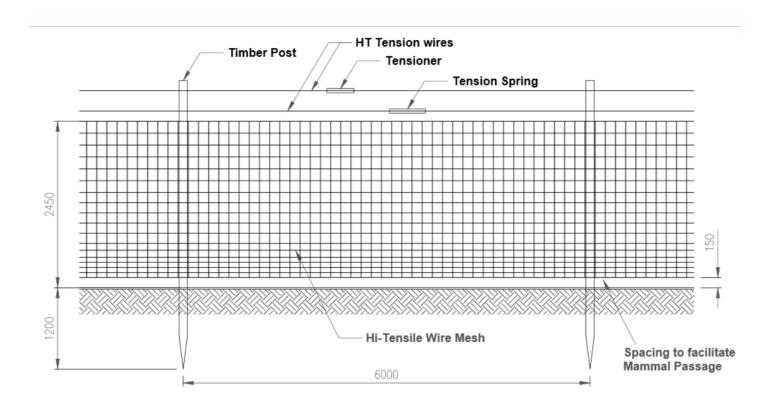




Further details are requested by suggested condition, however the 5 proposed battery storage systems are not planned for installation for between 5 and 7 years from the date when the site first becomes active, wherein the design my well change to be more compact.

Indicative Security 'deer' Fencing

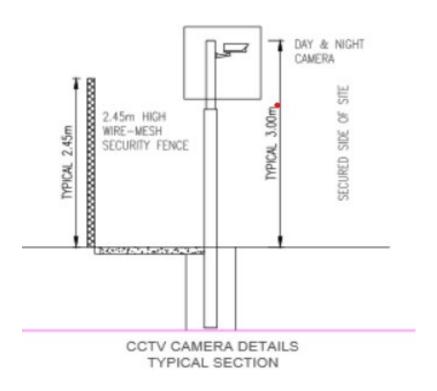




Further details are requested by suggested condition. Fencing would be 2.45m high plus another 500mm of tensile cabling containing 2 cables. There would eb space below the fencing for mammal passage.

Indicative CCTV Details





Further details are requested by suggested condition. The proposal also include movement-activated lighting, the details of which are suggested to be required by condition.



UTT/20/2908/OP

Land South Of Bedwell Road Ugley



Location Plan





Indicative Layout





Proposed Access









Image of site



Image of Existing Access



Images along Bedwell Road





UTT/21/0688/FUL

Land At
Cole End Farm Lane
Wimbish



Location Plan



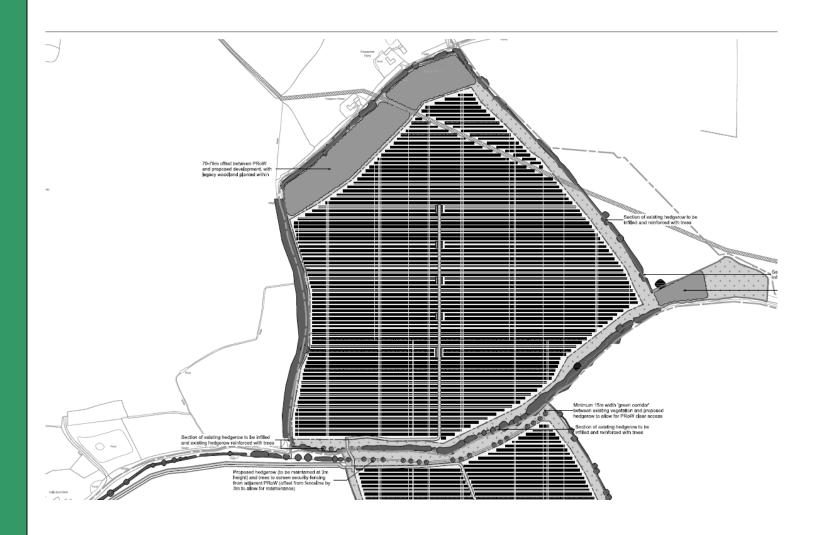


Proposed Layout



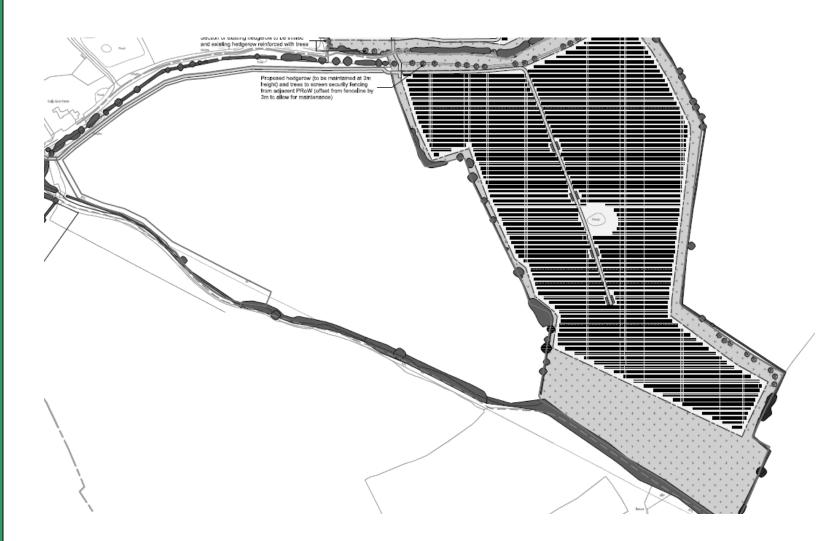
Zone 1





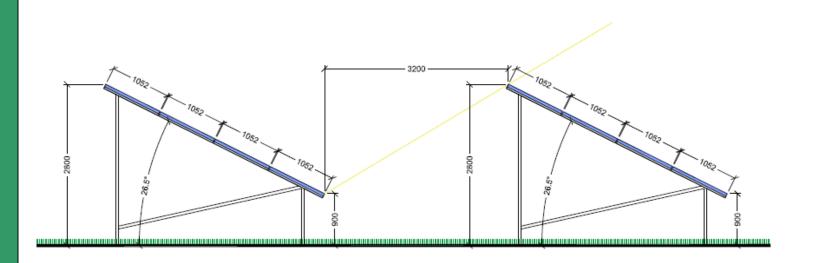


Zone 2



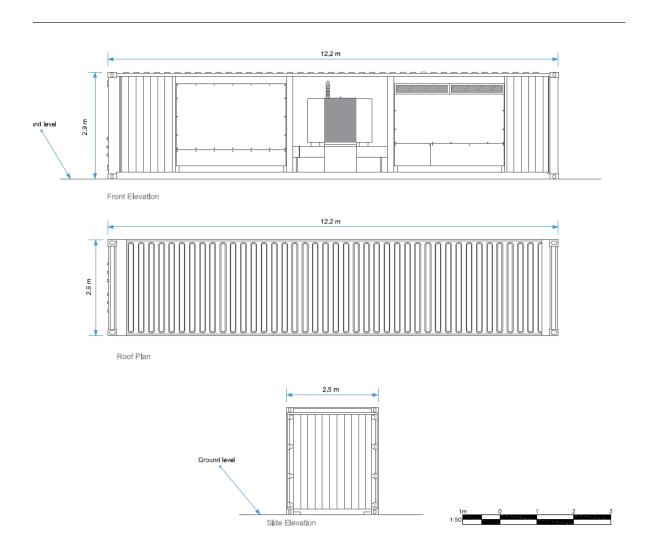


Title of slide

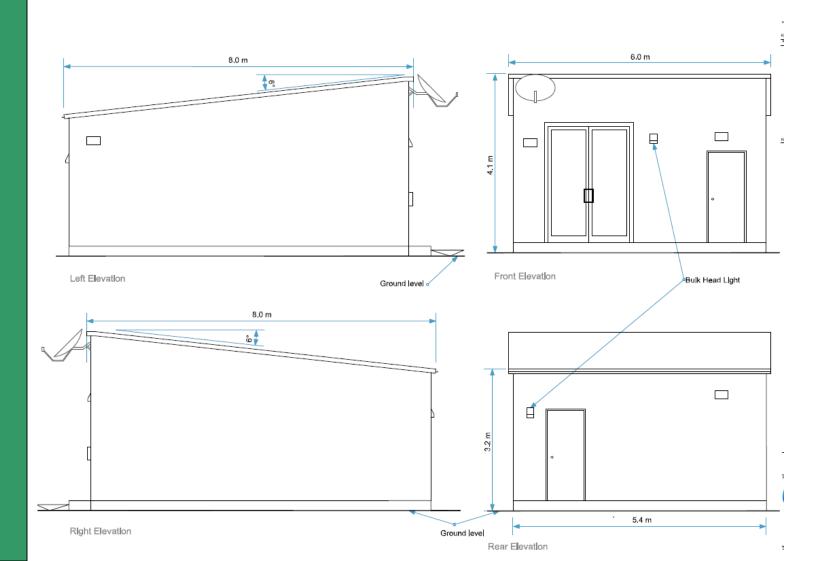




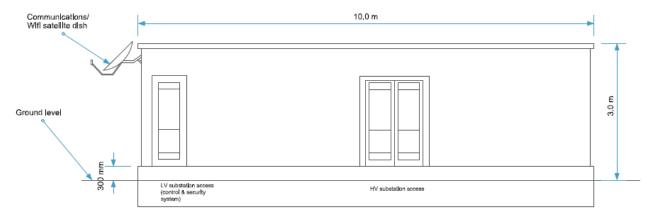
Inverter Elevations



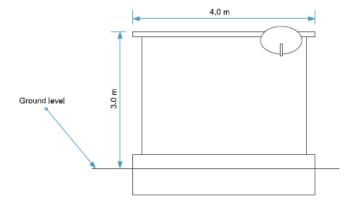
DNO Substation Elevations



Customer Substation Elevations



Front Elevation



Slde Elevation



Photomontage 1









Photomontage 2









View Points



VIEWPOINT A1



VIEWPOINT A2



View Points



VIEWPOINT B1



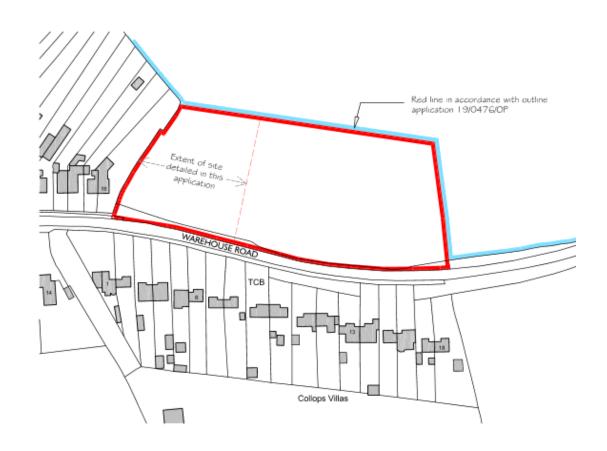


UTT/22/0676/DFO

Land East Of Warehouse Villas Stebbing Road Stebbing



Location Plan



Indicative plan at outline

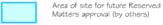




Phasing Plan



Area of site associated with this Reserved Matters application





Proposed Site Plan





Proposed Elevations/floor Plans Plots 1,2,3





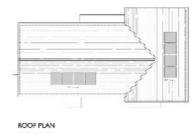




SIDE ELEVATION









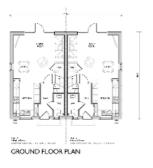
Proposed Elevations/Floor Plans Plots 4 & 5

















Proposed Elevations/Floor Plan Plots 6 & 7



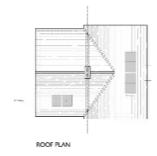












Proposed Street Scene



