## Item 6

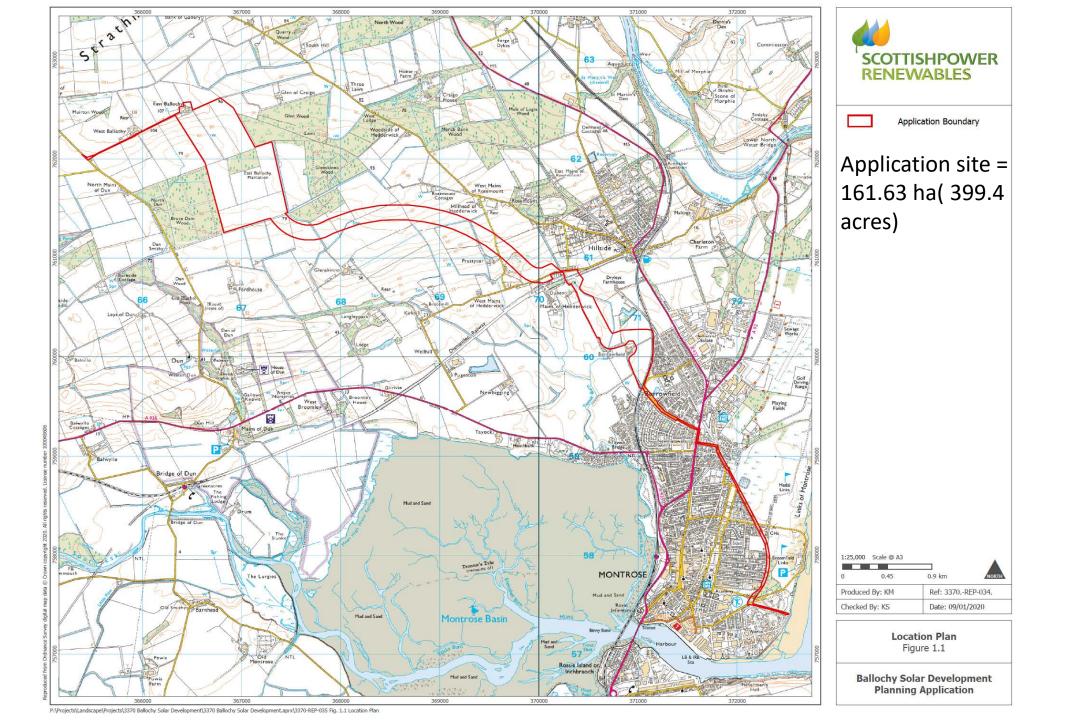
Planning application: 20/00019/FULM

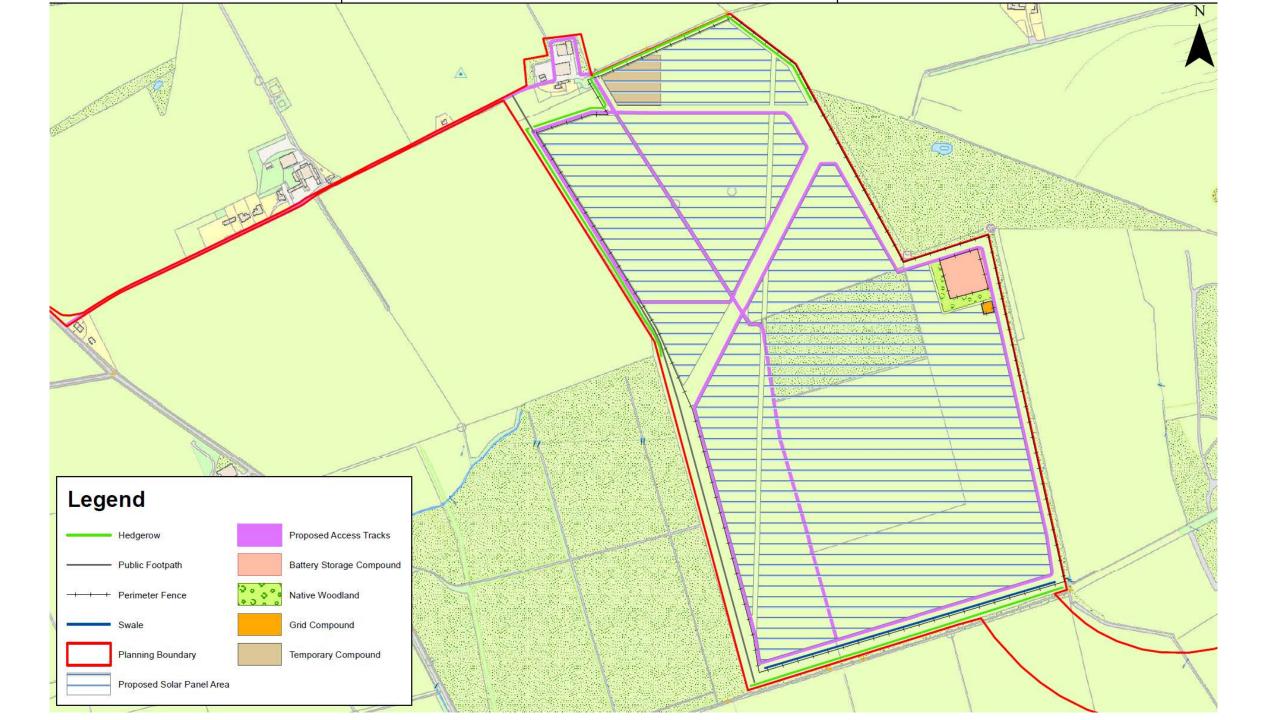
East Ballochy, Dun



The Installation of a Solar Photovoltaic Array, a Battery Energy Storage System and a Private Wire Grid Connection and Associated Infrastructure for Scottish Power Renewables







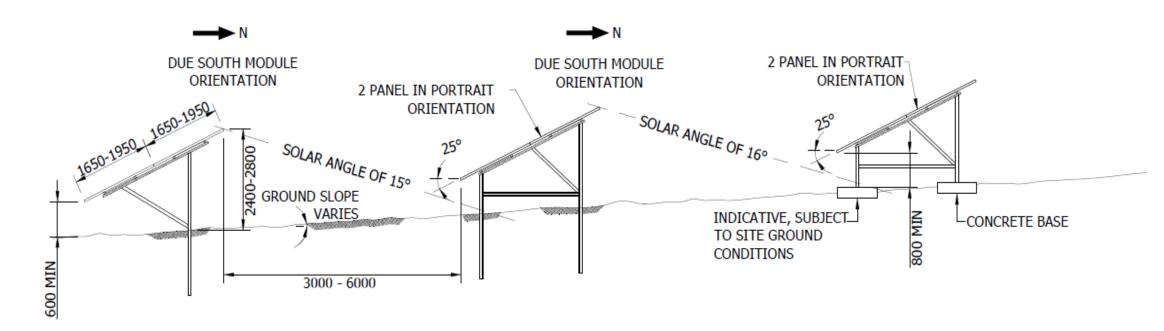
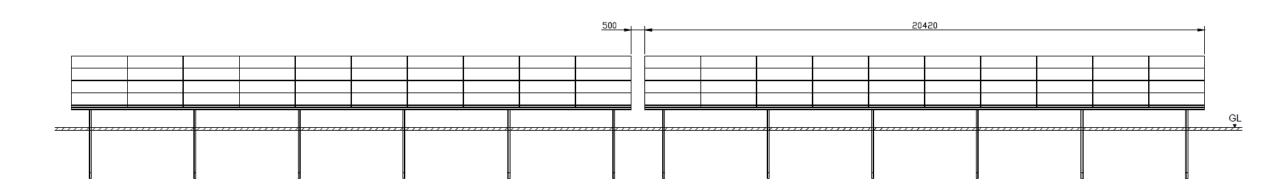


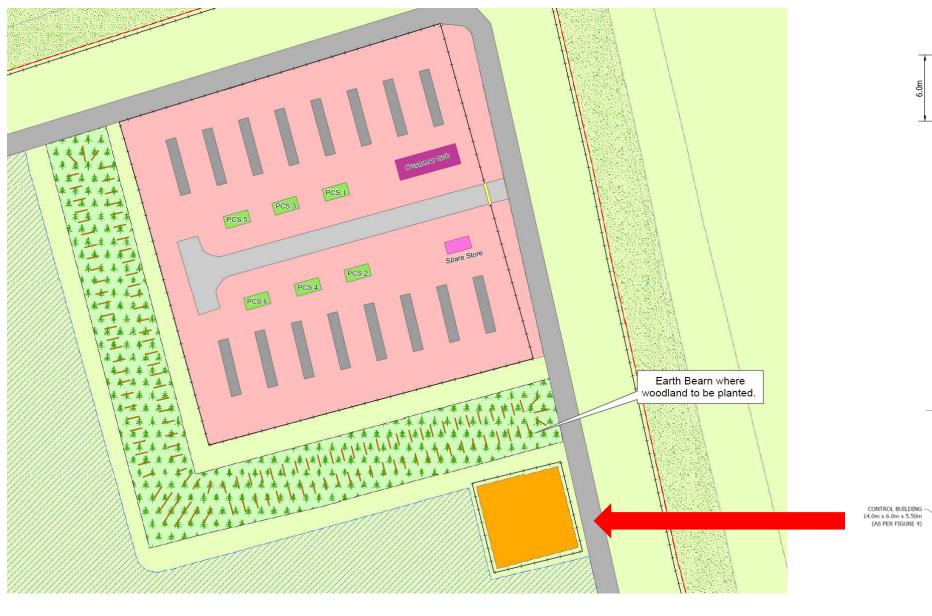
TABLE POST TYPE

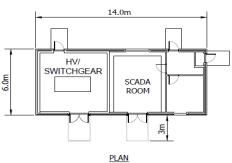
SINGLE POST TYPE

TYPICAL SECTION THROUGH VARIOUS MODULE OPTIONS

CONCRETE BASE TYPE





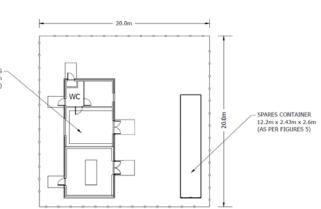


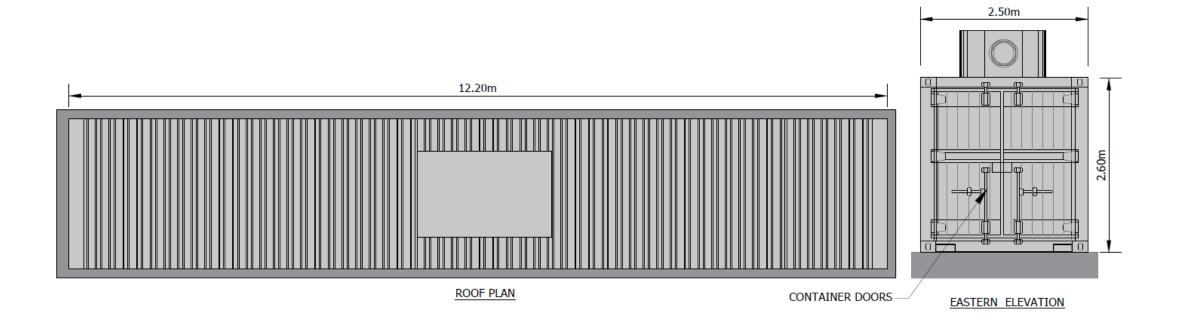


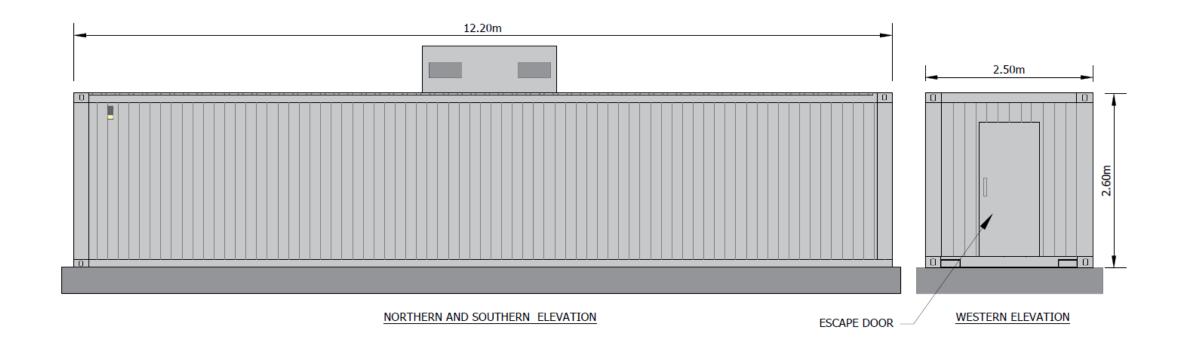
REAR ELEVATION

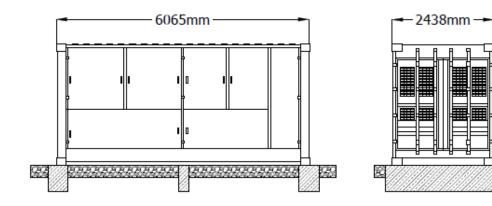


FRONT ELEVATION

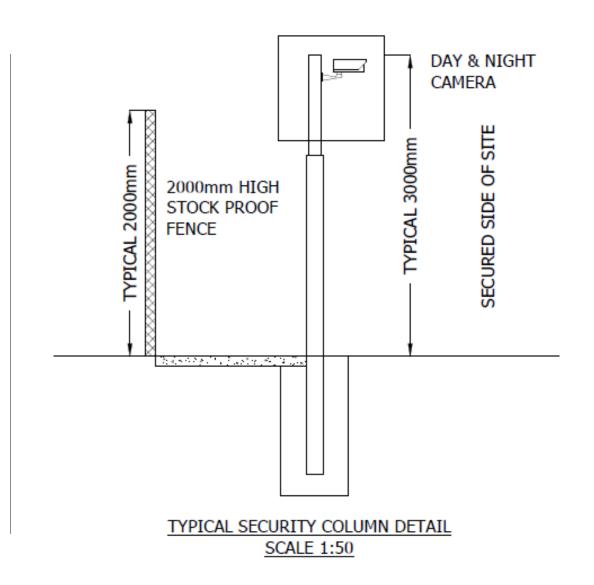


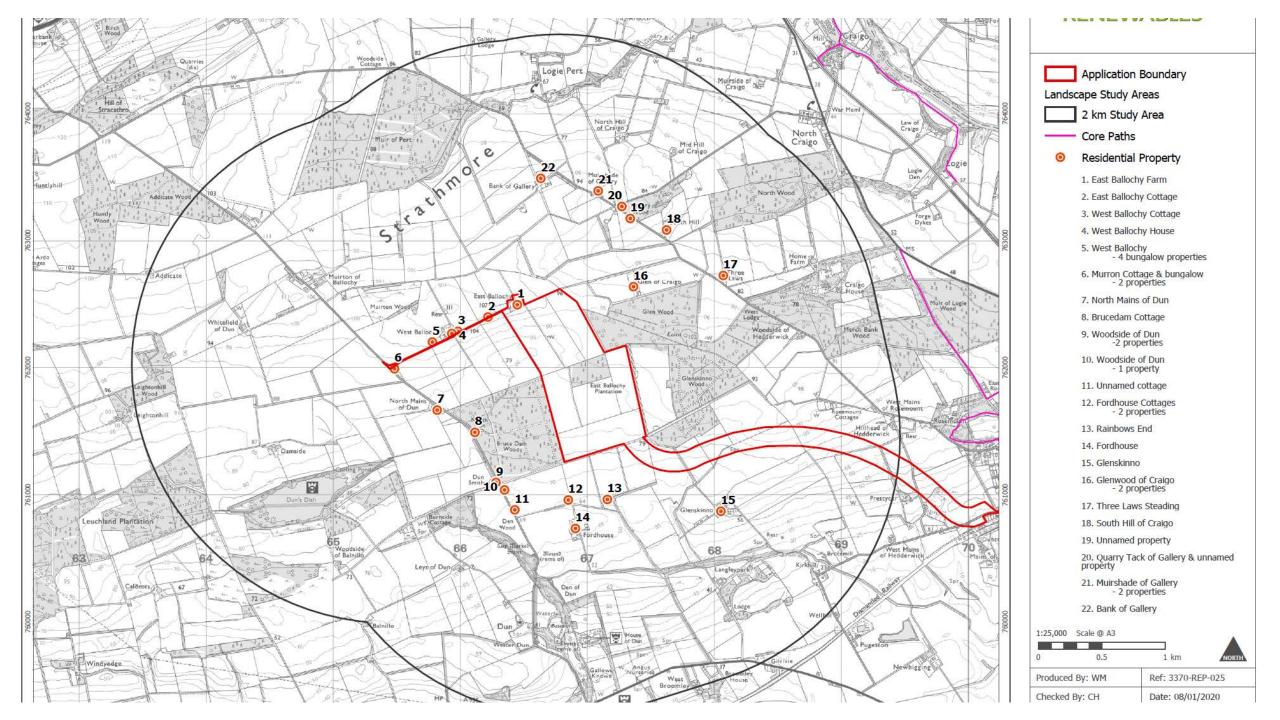






TYPICAL INVERTER SUBSTATION 1:100







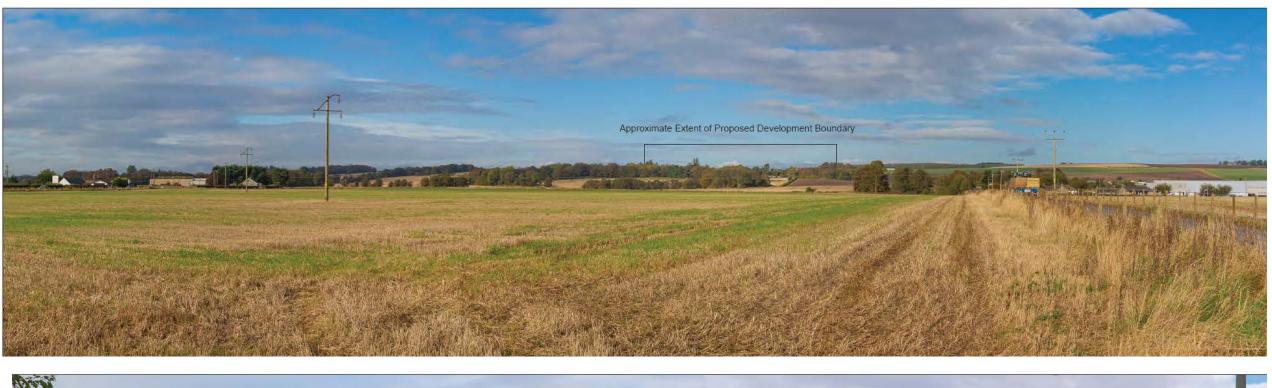






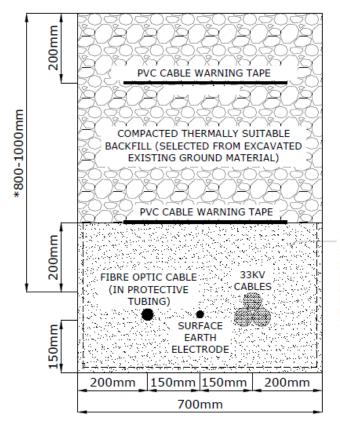




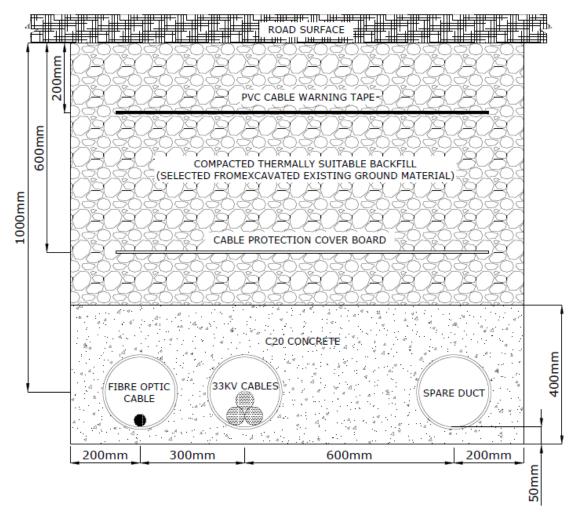




## \* VARIABLE DEPTH

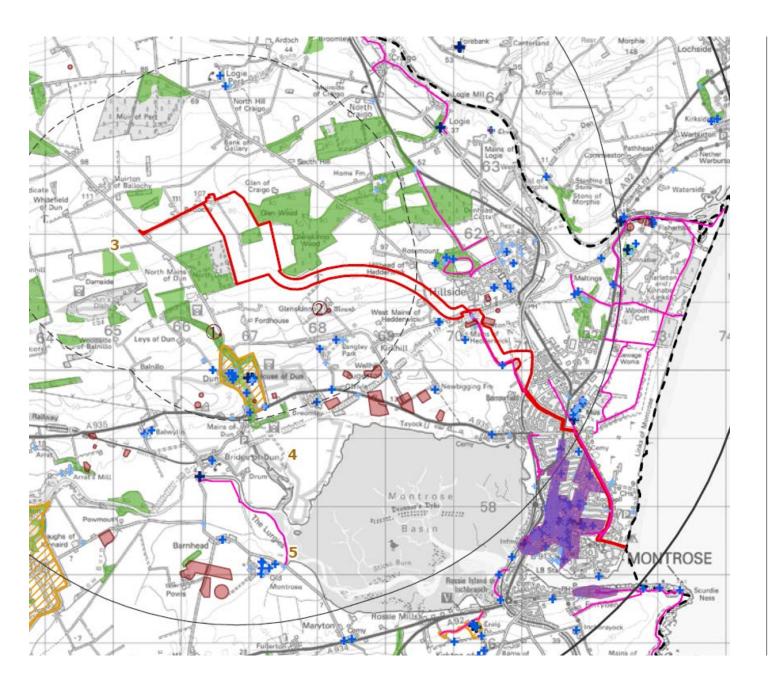


SAND BEDDING: FOR ALL OPEN TRENCHING, A GEO-SYNTHETIC SHEETING SHALL SURROUND SAND BEDDING MATERIAL, THAT SHALL BE IN ACCORDANCE WITH EA TS 97-1 SPECIAL BACKFILLING MATERIAL FOR CABLE INSTALLATIONS



TYPICAL CABLE TRENCH DETAIL

TYPICAL CABLE TRENCH DETAIL AT ROAD CROSSING



- Application Boundary

  Local Planning Authorities

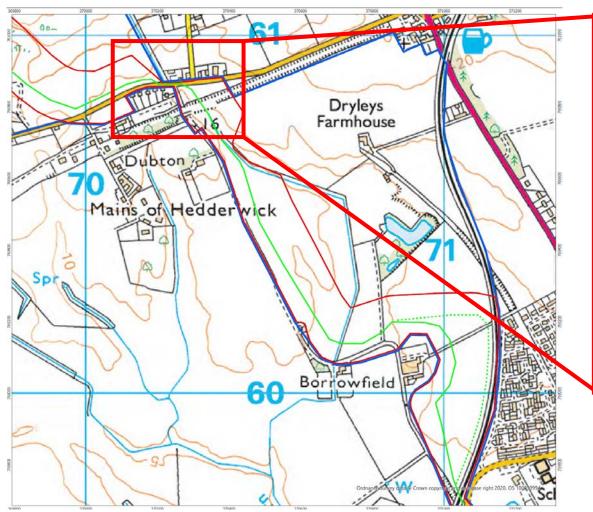
  Landscape Study Areas

  2 km Study Area

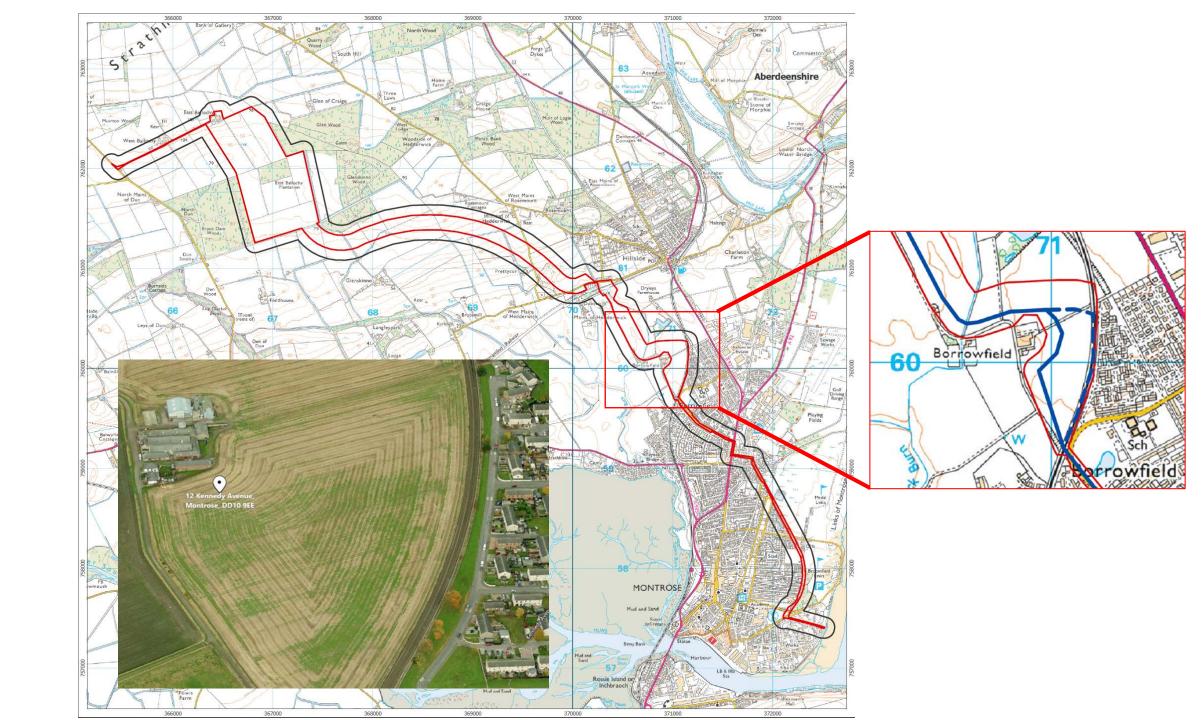
  5 km Study Area without Cable

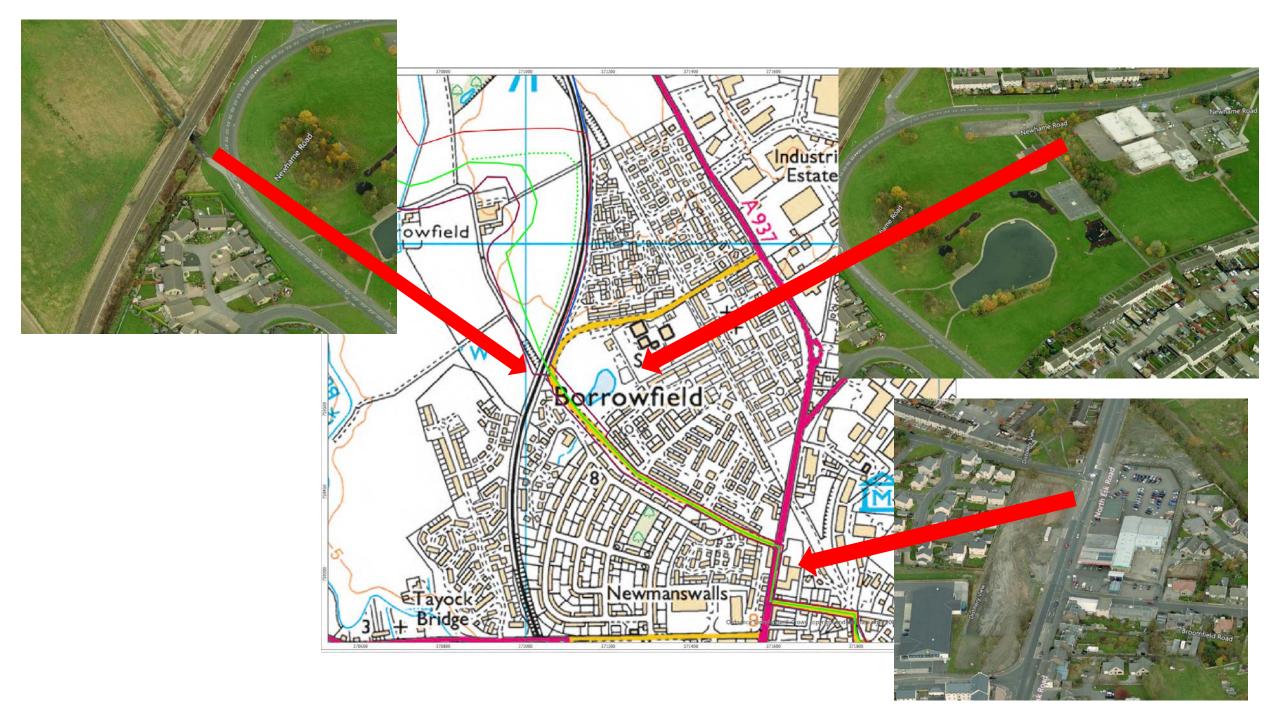
  7 km Study Area

  Listed Buildings
  - **-** ^
  - + B
  - + C
- Core Paths
- Ancient Woodland Inventory
- Gardens and Designed Landscapes
  - 1. Brechin Castle
  - 2. Kinnaird Castle
  - 3. House of Dun
  - 4. Craig House
- Scheduled Monuments
  - 1. Fordhouse Barrow (SM4545)
  - 2. Glenskinno Burial Mound (SM4681)
- Conservation Areas
  - 1. Montrose
  - 2. Ferryden
  - 3. Brechnin
  - 4. Brechin St Ninian's Square





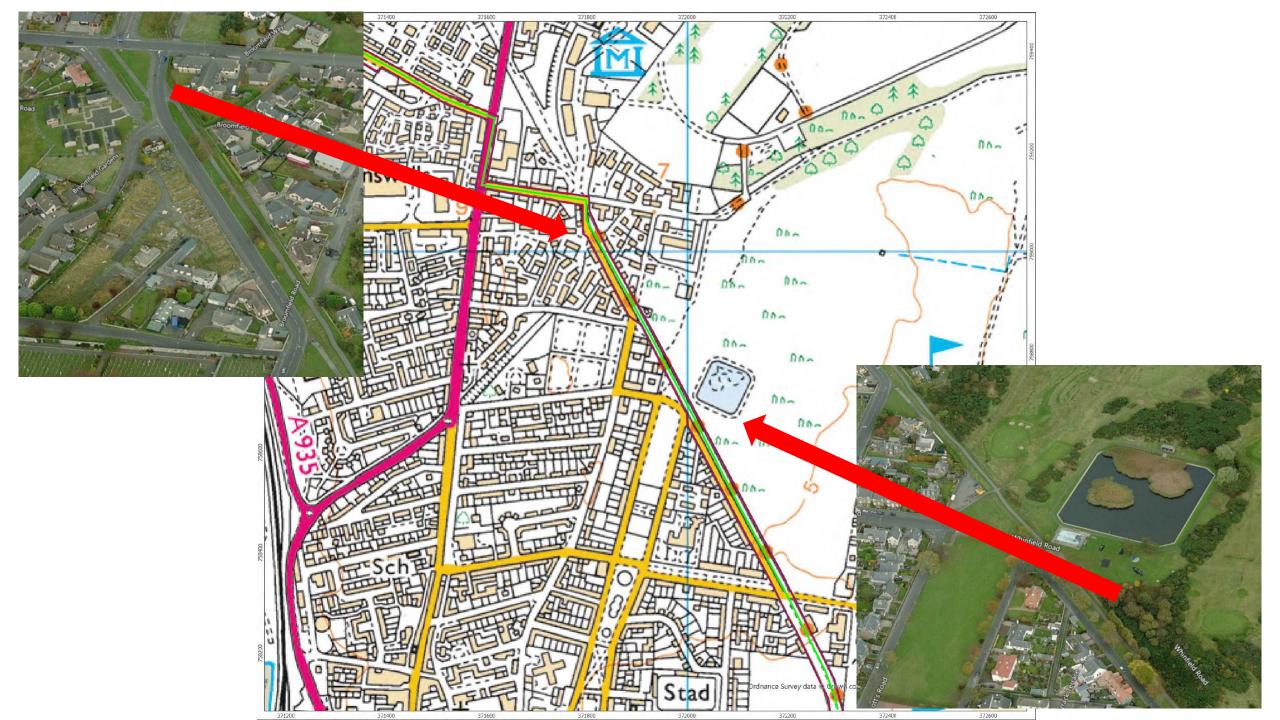




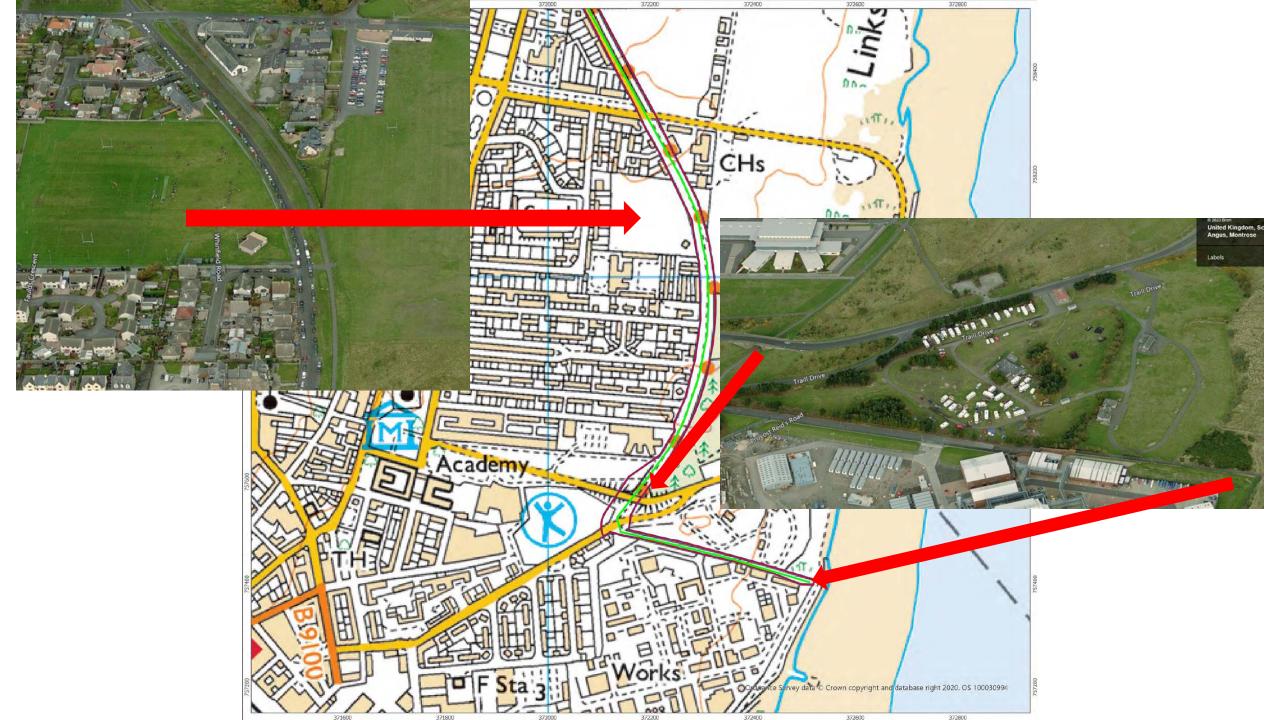














## Conclusion

- Renewable energy development producing 12 000 home equivalent of electricity for an industrial user
- No Unacceptable impacts on amenity, environmental interests or built and natural heritage interests
- Conditions proposed to mitigate impacts
- To include precise detail and further supporting technical information with further mitigation
- Compatible with development plan policy and relative supplementary guidance
- Previous site history has similarly supported solar PV renewable development
- No material considerations that would justify refusal

