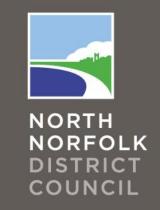
APPLICATION REFERENCE: PF/20/2049

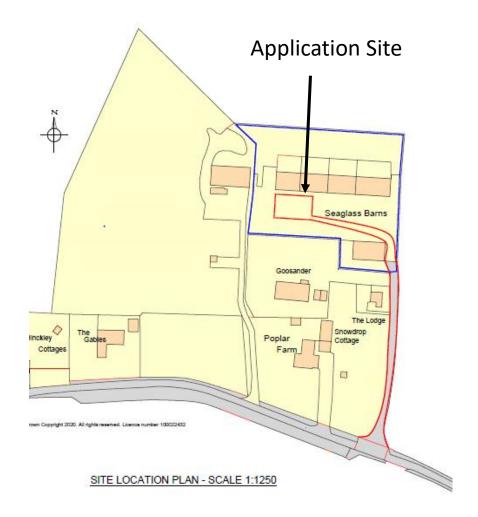
LOCATION: Slaneys Barns (Seaglass Barn), Chequers Street, East Ruston, NR12 9JT

PROPOSAL: INSTALLATION OF SOLAR PHOTOVOLTAIC PANELS ON A WOODEN FRAME (SOLAR CARPORT) TO GENERATE ELECTRICITY FOR USE BY HOLIDAY BARNS



north-norfolk.gov.uk

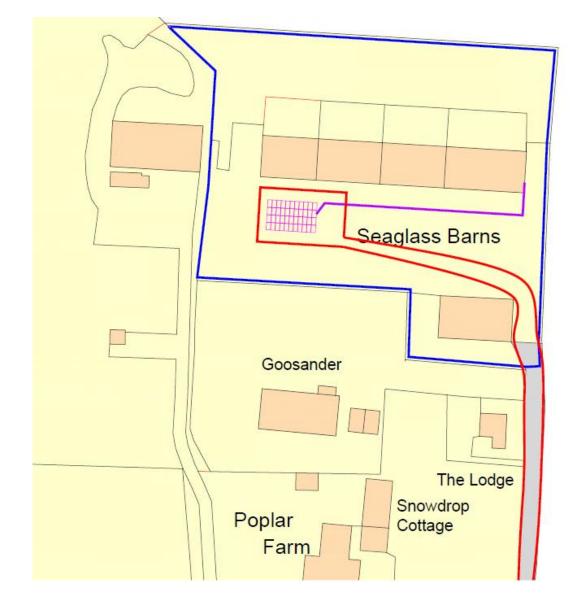
SITE LOCATION PLAN













KEY

= Cable/trench route from barn to solar array

= Property boundary line (client owned)

= Development boundary line (solar array) and access

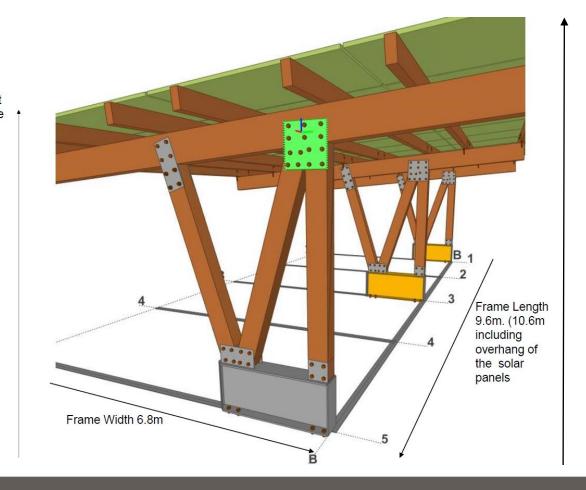
= Solar array assemblies

PROPOSED SITE PLAN



PROPOSED ELEVATION

Height at lowest part of the frame 2.4m (Car entrance)

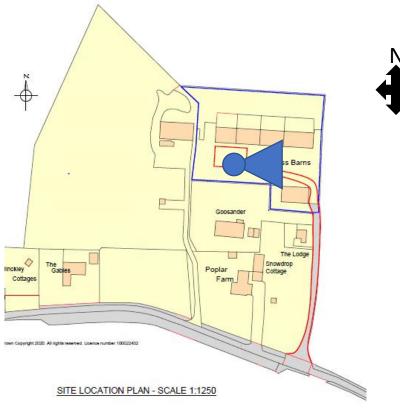


Height at highest part of the frame 3.3 m (angled towards the south orientation)





View east







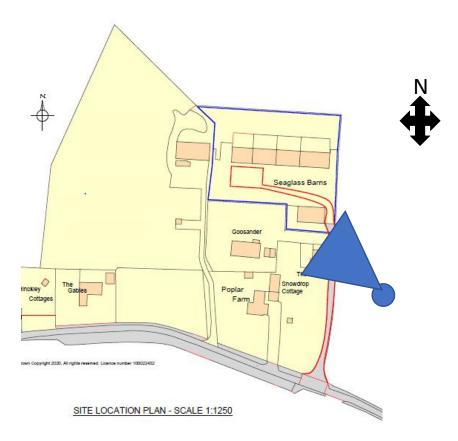
View looking north







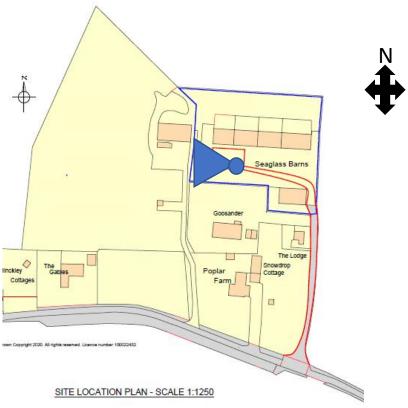
Aerial View







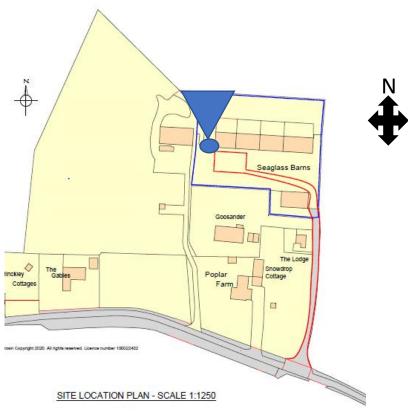
View West







View North







View South







KEY ISSUES

Principle
Design
Landscape impact
Amenity
Highways Impact



RECOMMENDATION

APPROVAL subject to conditions as follows:

- Time limit for implementation
- Approved plans

Final wording of conditions to be delegated to Assistant Director of Planning

