

Submission ID: S38636AB1

APP-186 06.03.16.04 Environmental Statement Volume 3 - Appendix 16.4 Glint and Glare Assessment - Table 23, Plate 13 Impact classification - Road receptors north area

Concern raised that Receptors N11-N21, N24 have been incorrectly assessed as "Solar reflections geometrically possible from outside a road user's primary field-of-view" and should be re-assessed as "Solar reflections geometrically possible from inside a road user's primary field-of-view" similar to Receptor N25.

The reason for my concern is that these panels will be south facing and present a risk to road users from reflected glare during the autumn and winter months in the afternoon when the sun is at its lowest in the sky.

I would also add that views into Solar Development Site from Skipwith Road to the west of Solar Development Site 1 are no longer largely curtailed by road side hedgerows, apart from occasional gaps into the fields as stated in APP-048 06.01.10 Environmental Statement Volume 1 Chapter 10 - Landscape and Visual 10.7.96, due to the removal / cutting back of existing hedges and vegetation leaving large open gaps as shown in the photos attached.

In view of the above, I consider that the need for the provision of screening in the form of advanced planting at Solar Development Site 1 receptors N11-N21, 24 that would be predicted to significantly screen reflecting areas should be re-assessed.









