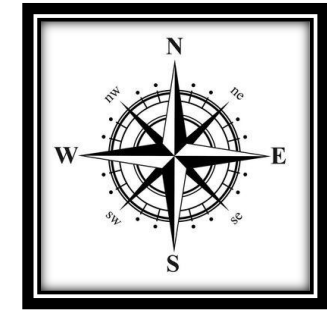




School Site Location:

- ❑ The school is located in the town of Earl Shilton in the city of Leicestershire.
- ❑ The school grounds occupy an area of approximately 9 hectares where 6 hectares is used for playing fields.
- ❑ The site is only accessible from Heath Lane in the south.
- ❑ The proposed installation is an extension to the existing system on one of the roofs and considers all other roofs in this proposal with panels positioned towards the south, east, and west.
- ❑ Residential areas are located to the west and south of the school buildings.
- ❑ The natural barricade of trees and bushes growing along the school perimeter that are as tall as the neighbouring properties do not allow visibility into the school premises.
- ❑ Thus the panels will remain unseen and cannot possibly affect the amenity of the area



Proposed Design:

The proposed design for Heath Lane Academy is for around 600 solar modules with a total generating capacity of 280kWp on the flat roofs of the school. The solar panels would be of a standard design and appearance, coated with anti-glare and proposed to run in rows positioned to the south and nearest south.





View from the Dr: The boundary of the school perimeter is surrounded by trees and bushes that are of similar height to the residential properties present, if not taller. Visibility into the school premises is entirely concealed.



View from Heath Lane:

Similarly from Heath Lane as seen in The Dr above, the tall bushes act as natural barricade and do not allow visibility of the school buildings.

By the entrance there are no trees but the buildings are tall and farther within the school site so the likelihood of seeing the proposed installation is unlikely.

