



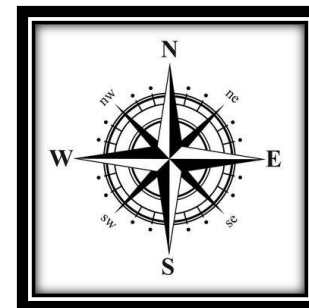
School Site Location:

The school is located in the town of Bognor Regis, West Sussex. Access into the site can be achieved via Westloats Lane or Frith Road. The school occupies a vast area covering nearly 10 hectares of land. A significant portion of the site, approximately 6 hectares, is used as green playing fields. The remainder is occupied by the school buildings and Sports Arena. The main school building includes both flat and pitched roof structures, the Sports Arena is a curved metal seam roof. The proposed panels will occupy appropriate flat and pitched roof structures of the main school building as seen in the next slide and 02B Proposed design. Residential properties are present to the east, west

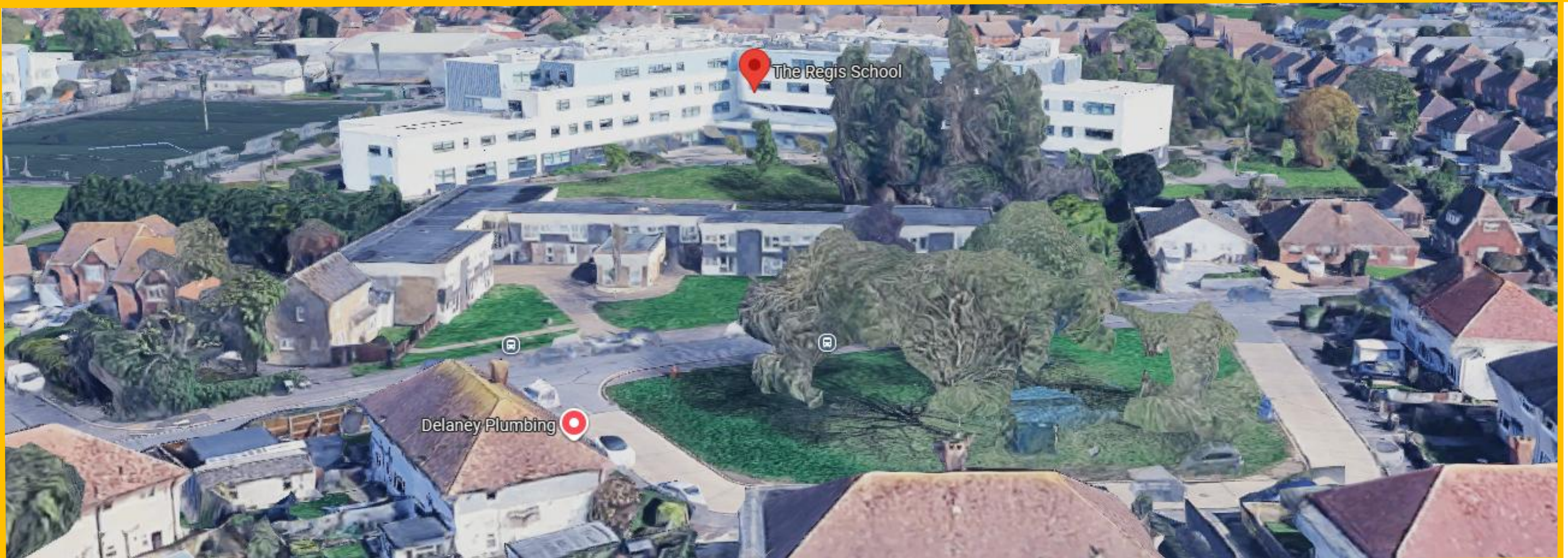
and south of the site but none are as tall as the school buildings. The proposed panels have no possibility of being seen and affecting the amenity of the area when settled on the tall school roofs and behind parapet walls.



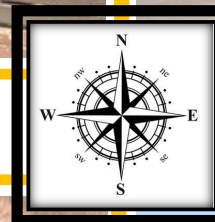
168 panels= 80kWp



Proposed Design: The proposed design for The Regis School is totally around 288 solar modules with a total generating capacity of 136kWp on the flat and sloped roofs of the schools. The main school building will have nearly 120 panels and the Sports Arena building will have nearly 168 panels. 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.



The school buildings are taller than neighbouring properties.



View from Frith & Pevensey Road:

Surrounding and neighbouring properties have no possibility of seeing the proposed installation of panels as the school building is much taller in comparison. The proposed panels will be settled on the rooftops behind parapet walls and one meter away from the inner edge of the parapet wall. Thus, it would be impossible to see the proposed installation of panels.