

Former Angels Nursery Site. Yapton Rd. Barnham. PO22 0AY.

External Lighting during Construction

Security and Site Lighting is required on a temporary or permanent basis through the night for security or safety reasons. They will be of a type with downward directional luminaries, low lighting columns (4-5m high) and low wattage luminaries to reduce light spillage. Light fittings will comply with the specifications and the requirements of CIE 150 (2003) and CIE 126 (1997). The construction area adjacent to footpaths or roads will be lit and clearly defined, at all times during the operational hours of lighting. This is to ensure the safety of motorists and pedestrians. Site hoarding and fences located near existing footpaths or roads will be well lit, to assist in defining the limits of construction for motorists and pedestrians during lighting operational hours.

Site and Compound Enclosure, Welfare and Gates

The Northern boundary to the Site will be protected/segregated by a 2.4m high Timber Hoarding, which is currently planned to have no Vision Panels present. This will be decorated in Wates livery, an example of which can be seen in the attached Appendix – ***BP-PrC-05-Hoarding Best Practice Guidance Notes***.

The Southern, Eastern and Western boundaries will be enclosed by Anti-climb Mesh Heras Panels. These will be erected in accordance with attached Appendix – ***BP-PrC-05-Hoarding Best Practice Guidance Notes***.

The Site Welfare Compound will be enclosed by a standard 2.4m High Solid Timber Hoarding, with no Vision Panels present. The type of Hoarding Construction is shown in the attached - BP-PrC-05-Hoarding Best Practice Guidance Notes. An example of the Site Welfare Accommodation can be seen in the attached Appendix – ***Del 919 – Visual Standard Welfare Provision***.

The Site Vehicular Entrance Gates will be monitored by a dedicated Gateman, who will control all vehicle movements into and out of Site. He will be assisted by a Vehicle Banksman as required to safely control movement of Site traffic. An example of the type of Gates proposed for the Site Entrance can be seen in attached Appendix – ***Best Practice Guidance Notes - Gates***