The Glebe Primary School

Design Statement.

- The proposed lighting columns will be 4m high & provided with side & rear baffles to ensure light is only directed into the school parking area & not into adjacent residential properties.

- Investigations have taken place into whether the height of the columns could be reduced to 3m. It has been demonstrated that this would provide greater "light spread", as the 3m high columns would lead to greater light "bounce back" & to achieve the required minimum lux level, additional columns would be required.

- Lighting columns will be polyester powder coated dark green, as opposed to being galvanised.

- The actual fitting has been amended to a more suitable fitting which will be polyester powder coated black. The "T-bar" fitting will be rotated through 90 degrees to minimise line of site from adjacent residential properties.

- The actual light itself from the fitting will be a "warmer white", rather than a "cooler white – this is beneficial to any ecology in the area.