

Supplementary Planning Note

Lighting and CCTV: Basement Car Park & Piazza Courtyard

1.0 Supplementary Documents Submitted

The following supplementary documentation is submitted in support of the planning application:

Drawing 0511739-HL-XX-BB-DR-E-630-3010	Basement Car Park Lighting Layout
Drawing 0511739-HL-XX-BB-DR-E-650-4010	Basement Car Park CCTV Layout
Drawing 0511739-HL-XX-00-DR-E-650-4002	Ground Floor CCTV Layout
DOC-1602330-150625-JF-Lighting Design Concept-02	Courtyard Lighting Design Report

2.0 Commentary on Basement Car Park Lighting & CCTV Provision

Lighting is provided to the basement car park area to an average of 200 lux with a good level of uniformity. Refer to drawing 0511739-HL-XX-BB-DR-E-630-3010 for details.

This is a very good level of lighting for car park areas; BS EN 12464-1:2011 recommends illumination of car parks to 75 lux.

In addition, this area will be painted with very light/white finishes to give a bright and welcoming appearance.

A number of fixed CCTV cameras are provided to the basement car park area to give a very good level of coverage to all areas. Refer to drawing 0511739-HL-XX-BB-DR-E-650-4010 for locations. These cameras will be centrally monitored and recorded for later retrieval.

3.0 Commentary on Piazza Courtyard Lighting & CCTV Provision

Low level lighting is provided to the piazza courtyard as detailed in the Courtyard Lighting Design Report, reference DOC-1602330-150625-JF-Lighting Design Concept-02.

A number of fixed CCTV cameras are provided, mounted to the building façade, to give a very good level of coverage to the piazza courtyard. Refer to drawing 0511739-HL-XX-BB-DR-E-650-4002 for locations. These cameras will be centrally monitored and recorded for later retrieval.