

LEGEND

Ex?

EXTERNAL BUILDING MOUNTED FITTING

Ex?

COMBINED 3HR/NM EMERGENCY VERSION OF ABOVE

ROAD LANTERN COLUMN TOP FITTING

BOLLARD FITTING

IP

IP BOX

PC

PHOTOCELL DUSK DAWN SENSOR

CCTV

DOME TYPE CCTV CAMERA

CCTV MON

CCTV MONITOR

CIRCUIT REFERENCES

C1

DBEX - LTG/RAD

C2

DBEX - LTG/RAD

C3

DBEX - LTG/RAD

C4

DBEX - LTG/RAD

C5

DBEX - LTG/RAD

C6

COLUMNS X3
DBEX - LTG/RAD

C7

COLUMNS X1
DBEX - LTG/RAD

C8

BOLLARDS X3
DBEX - LTG/RAD

C9

BOLLARDS X4
DBEX - LTG/RAD

C10

PHOTOCELL
DBEX - LTG/RAD

C11

CAR CHARGING POINT
MPB - PWR/RAD

EX1 - ANSELL AVILED/GR

BOLLARD - ANSELL ALEOLED/CCT/100/GR

COLUMN - ANSELL AONIXLED/2

Architectural Drawing Reference:

Important

Do not scale, use figured dimensions only.

All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawing. All discrepancies to be reported to the Architect.

This drawing is to be read in conjunction with all related Architect's and Engineer's drawings and any other relevant information.

Note(s):

- The building mounted and external ground lights to be controlled via both a photocell and a timer to enable maximum flexibility in relation to both daylight and duration.

Heights of luminaires :

- Wall mounted lights - 2600mm
- Columns - 5000mm
- Bollards - 1000mm

- Manual over ride switch for external lighting to be located at DBEX.
- CCTV wired in CAT5E including monitors.
- CCTV to be installed at 2900mm

Rev	Description	Date
P1	Issued for comment/approval.	13/05/20
P2	Issued for comment/approval.	31/07/20

Client:
GLENHOLME

Project:
SPALDING

Drawing Title:
EXTERNAL WORKS LAYOUT

Scale:	Drawn By:	Checked By:
1:150@A1	DJM	-
Project No.:	Drawing No.:	Revision:
SPL/02/20	800	P2

monitor systems

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