

DO NOT SCALE

NOTES

IF THIS DRAWING HAS BEEN RECEIVED ELECTRONICALLY IT IS THE RECIPIENTS RESPONSIBILITY TO PRINT THE DOCUMENT TO THE CORRECT SCALE.

ALL DIMENSIONS ARE IN MILLIMETERS UNLESS STATED OTHERWISE IT IS RECOMMENDED THAT INFORMATION IS NOT SCALED OFF THIS DRAWING.

THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS AND SPECIFICATIONS FORMING THE EXTENT OF THIS WORKS PACKAGE.





CROSS REFERENCE SHOULD BE MADE TO ARCHITECTS & STRUCTURAL ENGINEERING DRAWINGS WHERE APPLICABLE.

THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE ARCHITECTS FIRE STRATEGY DRAWING FOR COMPARTMENTATION WHERE APPLICABLE.

NOTES

1. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH DSSR MECHANICAL SERVICES LAYOUTS AND ARCHITECTURAL LAYOUTS.
2. DO NOT SCALE FROM THIS DRAWING.
3. ELECTRICAL INSTALLATION SHALL BE IN ACCORDANCE WITH BS 7671, THE 18TH EDITION WIRING REGULATIONS AND ALL RELEVANT HTM DOCUMENTS.
4. EXTERNAL LIGHTING SHALL BE CONTROLLED BY PHOTOCELL AND TIMECLOCK ARRANGEMENT.
5. EXTERNAL LIGHTING SHALL BE WIRED IN XLPE/LSF/SWA CABLING.

LEGEND

-  31W STARBEAM FLOODLIGHT, SMALL VERSION, AREA DISTRIBUTION, PHOTOCELL, 4000K
-  1500MM 30W THORPROOF LED ANTI-CORROSIVE LUMINAIRE, 1P65
-  1500MM 46W THORPROOF LED ANTI-CORROSIVE LUMINAIRE, 1P65
-  FIREFLY PLUS, SURFACE MOUNTED, AUTOTEST LED EMERGENCY DOWNLIGHTER, STANDARD VERSION, C/W CONTROL MODULE
-  LEXI, AUTOTEST LED MAINTAINED EMERGENCY EXIT SIGN, ARROW UP ISO 7010 LEGEND PANEL
-  10 AMP SINGLE POLE, 1 WAY, SWITCH
-  LIGHTING CONTROL SENSOR

PO3	15.12.23	FITTINGS UPDATED	MK
PO2	23.11.23	STAGE 3 ISSUE	MK
PO1	30.08.23	STAGE 2 ISSUE	MK
PO	MAY 23	ISSUED FOR COMMENTS	JK
REV	DATE	DESCRIPTION	ISSUED BY

Drawing Status	RIBA STAGE 3	S3
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SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

READERS OF THIS DRAWING:
ALL EFFORTS HAVE BEEN TAKEN BY DSSR TO DESIGN OUT SIGNIFICANT HAZARDS WITHIN THE DESIGN RISK ASSESSMENT PROCESS. IT IS OUR OPINION THAT THE HAZARDS DETAILED BELOW CANNOT BE DESIGNED OUT BY US GIVEN THE CONSTRAINTS OF THE BRIEF AND ARE HIGHLIGHTED SO THAT OTHER MEANS CAN BE DEVELOPED TO MITIGATE THE RESIDUAL RISKS IDENTIFIED.

IT IS ASSUMED THAT A COMPETENT M&E CONTRACTOR OR USER WILL BE AWARE OF THE STANDARD FORESEEABLE RISKS ASSOCIATED WITH WORKING WITH THE TYPE OF SERVICES DETAILED WITHIN THE DRAWING.

DSSR | CONSULTING ENGINEERS

Glasgow Harrogate London Manchester

Manchester Office
Trafford House
Chester Road
Stretford
Manchester
M32 0RS

Tel: +44 (0)161 872 4811
manchester@dssr.co.uk
www.dssr.co.uk

MTX Contracts LTD
Innovation House
Brook Court
Lower Meadow Road
Handforth
Cheshire
SK9 3ND
T: 0161 694 0123
info@mtxcontracts.co.uk
www.mtxcontracts.co.uk

PROJECT:
SKEGNESS CDC

TITLE:
EXTERNAL LIGHTING LAYOUT

Designed By	SM	Checked By	NC	DSSR Ref	M5302
Drawn By	SM	Date	JUN 23	Size & Scale(s)	A1 1:250

Project - Originator - Volume - Level - Type - Role - Number	REV:
DRAWING No: P23-0012-DSSR-XX-00-DR-E-90602	P03



EXTERNAL LIGHTING LAYOUT

OLD WAINFLEET ROAD

GRANTHAM DRIVE