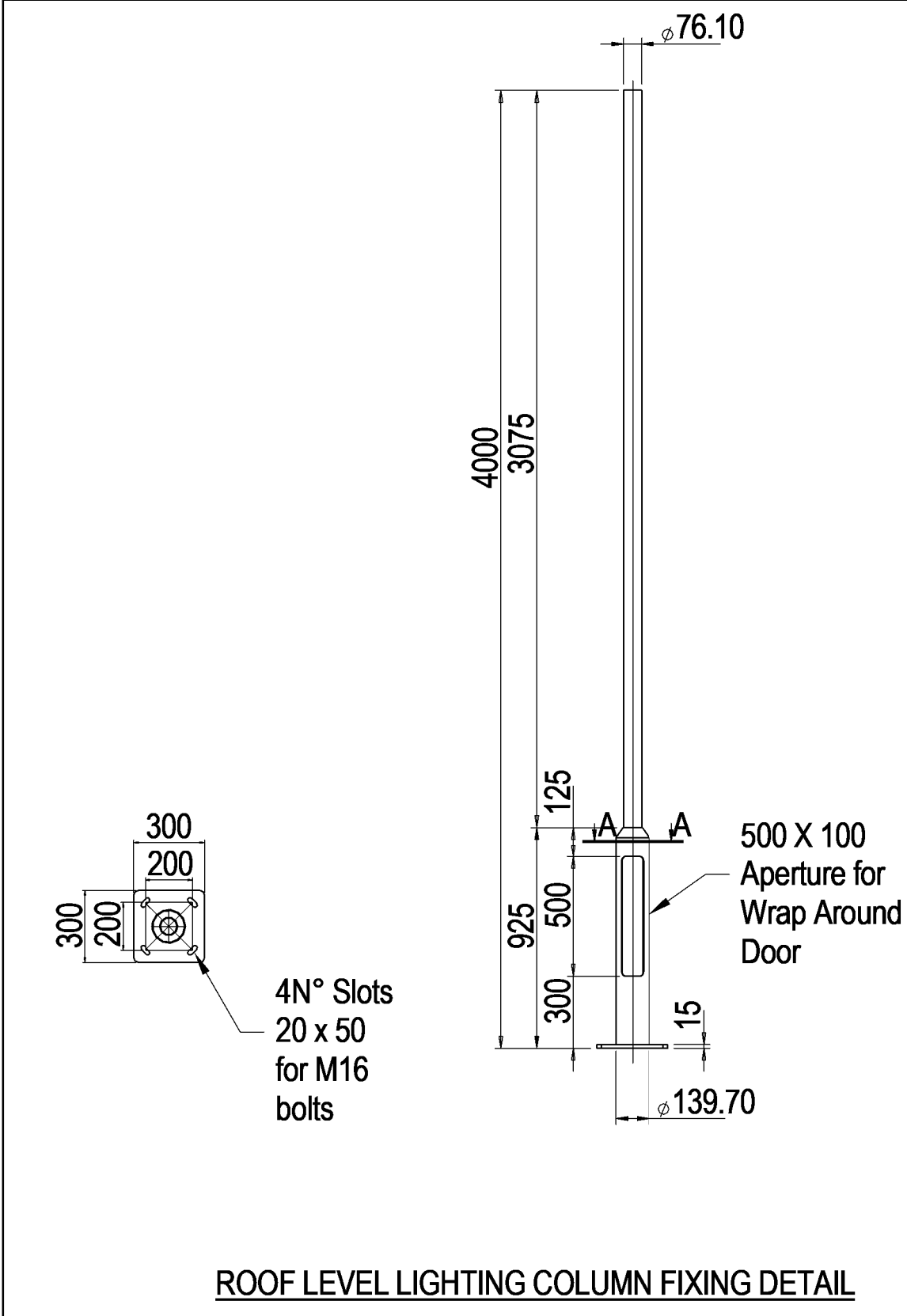




- NOTES: ALL LIGHTING NOTES
1. ALL SUPPORT SYSTEMS & BRACKETRY SHALL BE DESIGNED & CO-ORDINATED WITH THE BUILDING FABRIC & MECHANICAL SERVICES BY THE ELECTRICAL CONTRACTOR.
 2. STEEL CLIPS SHALL BE USED FOR ALL POWER CABLING WHERE CLIPPED TO LADDER OR TRAY.
 3. THE ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE TO ENSURE THAT THE ELECTRICAL INSTALLATION FULLY COMPLES WITH BS7671 - 18TH EDITION.
 4. THE ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE TO ENSURE THAT THE EMERGENCY LIGHTING SYSTEM FULLY COMPLES WITH BS5266.
 5. ALL LIGHTING ON SHAW CIRCUITS IS TO BE CONTROLLED VIA LOCAL TIMECLOCK WITHIN CENTRAL RISER CUPBOARD.
 6. LIGHTING ON LEVEL 02 & 01 ARE TO BE CONTROLLED VIA TIMECLOCK WITH A 50% SPLIT IN LUMINANCES. 50% OF THE LUMINANCES WILL BE TURNED OFF BETWEEN THE HOURS SET BY THE TRUST. WITH 50% OF THE FITTINGS ON DOWNED BY THE TRUST.
 7. NON 24HR FITTINGS ARE TO BE CONTROLLED VIA LOCAL PIR MOUNTED ON TRUNKING SYSTEM.
- LIGHTING LEGEND
- A THORLUX 22W THORPROOF 1500mm SURFACE MOUNTED LINEAR FITTING
 - B THORLUX 30W THORPROOF 1500mm SURFACE MOUNTED LINEAR FITTING
 - C THORLUX 15W COBALT WALL MOUNTED FITTING
 - D THORLUX 31W STARBEEAM FLOODLIGHT FITTING ON 4M COLUMN WITH SHROUD CASING
 - E HOSTWAVE 50W FORUM LED LIFE EMERGENCY SURFACE MOUNTED FITTING
 - F THORLUX 63W STARBEEAM FLOODLIGHT FITTING
 - LR LIGHTING GRID SWITCH ASSEMBLY 125 X 100
 - SM LONG RANGE SURFACE MOUNTED PIR PRESENCE DETECTOR
 - TC TIME CLOCK
 - PC LIGHTING CONTRACTOR
 - PC EXTERNAL WALL MOUNTED PHOTO CELL

003	RAMP LIGHTING & EMERGENCY LIGHT ADDED	AC	RB
002	UNDERCROFT LIGHTING ADDED & REVISED LIGHTING CIRCUITS AMENDED	AC	RB
001	CONSTRUCTION ISSUE	OK	KOI
P02	STAGE 4 - FOR STAKEHOLDER PRESENTATION	AC	RB
P01	PRELIMINARY ISSUE	AC	RB
Rev	Amendment	By Date	By Date

HE

Simm

ENGINEERING EXCELLENCE

HEAD OFFICE
Suite 5 & 6, Sprinkler House
141 Saffron Street
Liverpool L8 5SH

Tel: 0151 707 3222
Email: info@hesimm.co.uk
hesimm.co.uk

Project Name:
THE CHRISTIE TIERED CAR PARK

Sheet Title:
LEVEL 02 & 01
PROPOSED LIGHTING LAYOUT

Scale (@ A0):
1:100

Drawn: RIBA Stage:
AC 5

Status:
A5
Revision:
C03

BS1192 Document Number:
TCP-HES-XX-ZZ-DR-E-630002