

WORKS MUST COMPLY IN FULL WITH THE REQUIREMENTS SET OUT IN THE HAMPSHIRE COUNTY COUNCIL PROPERTY SERVICES STANDARD SPECIFICATIONS PART A AND PART B.
PART A: GENERAL REQUIREMENTS, CONDITIONS AND PROCEDURES
PART B: STANDARD SPECIFICATION FOR MATERIALS, WORKMANSHIP AND INSTALLATION OF ELECTRICAL SERVICES.

- A. This drawing is © copyright Hampshire County Council 2023. No unauthorised reproduction of any kind is permitted.
- B. No dimensions to be scaled from this drawing. Verify all dimensions prior to construction. Immediately report any discrepancies on the document to the Architect/Contract Administrator. This document shall be read in conjunction with associated models, specifications and related consultant's documents.
- C. Drawing to be read with all relevant Architectural, Structural, M&E, Drainage/Public Health, Landscape, Civils and Interiors drawings and specifications.
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- E. Read this drawing in conjunction with all other tender and contract documentation issued for this project.
- F. The installation shall be carried out in strict accordance with the project tender drawings, electrical works brief, HCC standard specifications and the current edition of the wiring regulations (BS7671).
- G. Final positions of all equipment shall be agreed on site with the CA prior to installation.
- H. The contractor shall coordinate the works with all other trades prior to commencement.
- I. Where any of the existing installation detailed to be reused is found to be of a dubious standard, then instructions should be sought from the CA.
- J. Liaise & coordinate with all specialist contractors employed for the works.
- K. Isolate, remove and dispose any existing services to allow works to take place. All items of equipment to be removed and not reused shall be offered to the client's representative and if not required, confirmation for their disposal shall be obtained from the CA.



NOTES

- EXISTING WIRING IN CEILING VOIDS: CONTRACTOR TO ALLOW TO TIDY UP ALL EXISTING SMALL POWER WIRING, DATA CABLEING, INTRUDER ALARM WIRING AND EXISTING LIGHTING CIRCUITS FOUND ABOVE THE EXISTING CEILINGS PRIOR TO INSTALLATION OF NEW SUSPENDED CEILINGS. ENSURE SUITABLE SEGREGATION FOR THE WIRING BETWEEN THE RELEVANT SERVICES.
- DRAWING TO BE READ IN CONJUNCTION WITH FIRE EVACUATION PLAN.
- RE-WIRE THE LIGHTING CIRCUIT IN THE RESTAURANT / ATRIUM AREA TO SUIT THE NEW LAYOUT & THE SUSPENSION HEIGHTS OF NEW FITTINGS. CONTRACTOR TO LIAISE WITH MAIN CONTRACTOR FOR FINAL FIXING / SUPPORT METHOD FOR TYPE R1, R2 & R3 FITTINGS.
- THE CONTRACTOR SHALL ALSO ALLOW TO RE-WIRE THE LIGHTING CIRCUIT IN THE LECTURE THEATRE TO SUIT THE NEW LAYOUT.

ADDITIONAL SYMBOLS

- PIR¹ PIR RECESSED VERSION
PIR² PIR SURFACE MOUNTED VERSION

REFER TO ELECTRICAL PARTICULAR SPECIFICATION PART C FOR PROGRAMMING REQUIREMENTS OF ALL PIRs

Rev	Description	Date	By	Chkd

Universal Services,
Elizabeth II Court,
Sussex Street, Winchester SO23 8BH
Tel: (01962) 847801



Netley Support Headquarters
Victoria House Building
Lighting Replacement

Electrical Engineering Services
Proposed Lighting Layout
Ground Floor

SCALE 1 : 100@ A1
DRAWN EM
CHKD SA
APRV IP

DRAWING No.
project code - originator - volume - level - type - role - number revision
E05575-HCC-PS-00-DR-E-8205 T0

April, 2025

Tender Issue