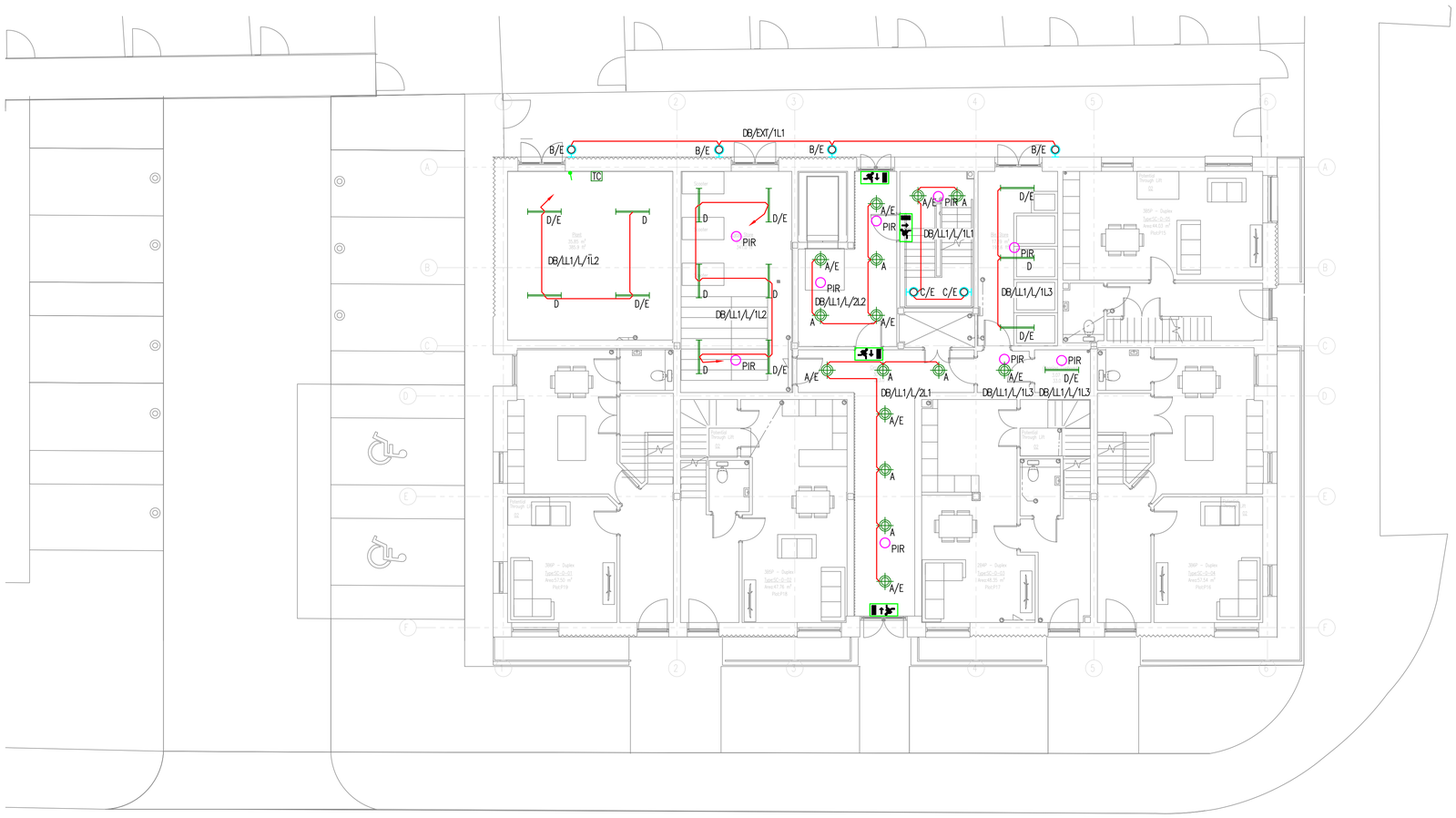
10cm SCALE WITH CAUTION use both scale bars to check for reduction or distortion

A1

10cm



FLOOR LEVEL:
Block SC Ground Floor

P:\DEX_PROJECTS\L6101_COLLYHURST VILLAGE\STAGE 4\DRAWINGS\L6101-FUT-SC-00-DR-A-(04)450 Rev T5
BACKGROUND RECEIVED: 20.04.23

LEGEND:

- RECESSED LED DOWNLIGHT
- RECESSED LED DOWNLIGHT (SMALL DIAMETER)
- SURFACE MOUNTED BULKHEAD (RECTANGULAR)
- SURFACE MOUNTED BULKHEAD (CIRCULAR)
- SURFACE/SUSPENDED LINEAR BATTEN TYPE LED LUMINAIRE (TWIN)
- SURFACE/SUSPENDED LINEAR BATTEN TYPE LED LUMINAIRE (SINGLE)
- WALL MOUNTED LUMINAIRE
- LED 3HR MAINTAINED EMERGENCY EXIT SIGN, IP20.
- SURFACE MOUNTED 14W BULKHEAD LUMINAIRE (G)
- RECESSED 600X600 30W LED LUMINAIRE, 4000K (K)
- PASSIVE INFRA-RED DETECTOR (PIR) P- PRESENCE DETECTION A- ABSENCE DETECTION
- MICROWAVE DETECTOR
- 1 GANG LIGHT SWITCH
- 2-WAY LIGHT SWITCH
- SWITCHED FUSED CONNECTION UNIT, PL DENOTES POD LIGHT
- EXTERNAL LIGHTING TIMECLOCK (TC)

Revisions

Index	Description	Drawn & Chk by	Rev'd by	Date
P1	FOR COMMENT	PN	CJ	18.09.23

GENERAL NOTES

1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL MECHANICAL, ELECTRICAL, ARCHITECTURAL AND STRUCTURAL DRAWINGS, ALL CONTRACT DOCUMENTATION, SCHEDULES AND SPECIFICATION FOR THE WORKS.
2. ALL DIMENSION SHOWN ARE IN MILLIMETRES UNLESS OTHERWISE STATED
3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE RELEVANT SPECIFICATIONS
4. THIS DRAWING REPRESENTS STAGE 4α ELECTRICAL SERVICES DESIGN. REQUIRES DESIGN DEVELOPMENT BY THE DESIGN & BUILD CONTRACTOR TO MEET THE PERFORMANCE REQUIREMENTS.
5. THE LOCATIONS AND ASSOCIATED DIRECTIONAL INDICATION OF EXIT SIGNAGE IS INDICATIVE ONLY. THE EXIT SIGNAGE SHALL BE COORDINATED WITH THE ESCAPE STRATEGY AND APPROVED BY BUILDING CONTROL.
6. WHERE LUMINAIRES ARE INDICATED ON LIGHTING LAYOUT DRAWINGS WITH A SYMBOL "\E", INTEGRAL 3-HOUR EMERGENCY LIGHTING BATTERY PACKS SHALL BE PROVIDED. ALL EMERGENCY LIGHTING SHALL NOMINALLY BE NON-MAINTAINED, APART FROM EXIT SIGNAGE WHICH SHALL BE MAINTAINED.
7. THE ELECTRICAL CONTRACTOR SHALL UNDERTAKE A FULL INTRUSIVE SURVEY TO DETERMINE THE EXISTING LIGHTING CIRCUIT PROVISIONS AND THE RATIONALISATION OF THE EXISTING CIRCUITS.
8. THE ELECTRICAL CONTRACTOR SHALL INCLUDING FOR THE DISCONNECTION AND REMOVAL OF THE EXISTING LIGHTING INSTALLATION AND ASSOCIATED CABLING SERVING THE ASSOCIATED EXISTING LUMINAIRES.
9. THE ELECTRICAL COBTRACTOR SHALL INSTALL NEW CIRCUIT CABLING DERIVED FROM THE EXISTING LOCAL DISTRIBUTION BOARDS. THE PROTECTIVE DEVICES SHALL BE ADAPTED TO AFFORD RCD / RCBO PROTECTION IN LINE WITH BS 7671.
10. WIRING SHALL BE SINGLES INSTALLED IN CONDUIT AND TRUNKING.

Architect

DEX CONSTRUCTION
Delivering Excellence

Client

CASE BUILDING SERVICES

STAGE 4

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Project Title

COLLYHURST VILLAGE
MANCHESTER

Drawing Title

BLOCK SC
GENERAL AND EMERGENCY
LIGHTING LAYOUT
GROUND FLOOR

Project No	L6101
Drawn & Checked by	PN
Reviewed by	CJ
Date	SEPT 2023
Scale	1:100 @ A1
Drawing No.	Rev.
L6101-FUT-SC-00-DR-E-6301	P1

FSA1