LEGEND

- A — 600x600 RECESSED LUMINAIRE LED
- AE — 600x600 RECESSED LUMINAIRE LED c/w SELF TEST EMERGENCY NON MAINTAINED
- B — LINEAR LED BATTEN
- BE — LINEAR LED BATTEN c/w SELF TEST EMERGENCY NON MAINTAINED
- C — RECESSED LED DOWNLIGHT
- CE — RECESSED LED DOWNLIGHT c/w SELF TEST EMERGENCY NON MAINTAINED
- D — WALL MOUNTED IP65 LED LIGHT
- DE — WALL MOUNTED IP65 LED LIGHT c/w SELF TEST EMERGENCY NON MAINTAINED
- EC — 3HR EMERGENCY PIN SPOT (OPEN AREA).
- EO — 3HR EMERGENCY PIN SPOT (CORRIDOR OPTIC).
- F — VAPOUR PROOF IP 65 LINEAR LED BATTEN
- FE — VAPOUR PROOF IP 65 LINEAR LED BATTEN c/w SELF TEST EMERGENCY NON MAINTAINED
- TWIN SPOT LED c/w SELF TESTING EMERGENCY NON MAINTAINED
- PD — PRESENCE DETECTOR
- LCM — LIGHTING CONTROL MODULE
- *g — 1 WAY LIGHT SWITCH '*g' - DENOTES NUMBER OF GANGS
- EXIT — EMERGENCY EXIT SIGN
- SSP — MODE SCENE SET.
- TSP — MODE TOUCH SCREEN SCENE SET.

NOTES :

1. THIS DRAWING IS SUBJECT TO COPYRIGHT AND IS NOT TO BE REPRODUCED IN PART OR WHOLE WITHOUT APPROVAL.
2. DO NOT SCALE THIS DRAWING - CHECK ALL DIMENSIONS ON SITE.
3. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE PROJECT SPECIFICATION(S) AND ALL OTHER CONTRACT DOCUMENTATION.
4. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
5. SCHEMATIC IS AN INDICATIVE DETAIL ONLY & IS TO BE DEVELOPED INTO A FULL WORKING SCHEMATIC BY THE ELECTRICAL SERVICES CONTRACTOR.
6. THIS DRAWING SHOULD BE READ INLINE WITH LAYOUT DRAWINGS.
7. 4PIN LCM TO BE WIRED AND CONFIGURED TO SUIT SELF TEST NON-MAINTAINED EMERGENCY LIGHTING
8. TRADITIONAL DOWNLIGHT CIRCUITS TO INCORPORATE EMERGENCY TEST SWITCHES.
9. SERVICE YARD LIGHTING TO BE CONTROLLED VIA. SOLAR DIAL TIME CLOCK & CONTACTOR.
10. ALL LIGHTING CONTROL SYSTEMS SHALL HAVE A FIRE ALARM INTERFACE TO SET AT FULL BRIGHTNESS IN THE EVENT OF FIRE ALARM ACTIVITIES

FRONT OF HOUSE LIGHTING SCHEME BASED ON ARTIN LIGHTING DESIGN DRAWING No 201858-00-(63)-10001 Revision I.

Rev	By	Date	Comments
P3	J.S	13.09.22	Updated in line with Cliff Ivers comments. Updated in line with Artin lighting design drawing Rev I
P2	J.S	09.08.22	F.O.H lighting added. Circuitory added.
P1	J.S	15.03.22	Preliminary Issue.

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Project: Tree House Hotel Manchester

Drawing Title: Ground Floor Sheet 1 of 2 Lighting Layout

Date:	Scale:
June 2022	1:50 @ A0
Rev: P3	Drawing Number: C00185-63-DR-63100