

LUMINAIRE SCHEDULE	
REFERENCE	DESCRIPTION
A1 	SURFACE MOUNTED DIE-CAST ALUMINIUM BASE NON-CORROSIVE C/W OPAL POLYCARBONATE DIFFUSER & STAINLESS-STEEL SECURITY FIXINGS AS ALD LIGHTING GLADIATOR 25W, PART NO GLD-25-4K-65-OP-2F (EMERGENCY /M3)
B1 	SURFACE MOUNTED INJECTION MOULDED BULKHEAD TO IP65, 15W, 300mm WHITE BODY, 1500lm AS ALD LIGHTING CHANT PART No. CHT-15-CCT-WH
B2 	SURFACE MOUNTED SMALL DIAMETER BULKHEAD, 8W AS ALD LIGHTING ISIS PART No ISI-8-CCT-WH
C1 	WALL MOUNTED DIE-CAST ALUMINIUM BULKHEAD COMPLETE WITH POLYCARBONATE IMPACT RESISTANT DIFFUSER 10W, 835lm AS ALD LIGHTING BERKLEY, PART NO BKL-10-4K-O-7043
C2 	WALL MOUNTED DIE-CAST ALUMINIUM BULKHEAD, IK10, OPAL POLYCARBONATE DIFFUSER AND STAINLESS STEEL FIXINGS 19.4W, 1750lm AS ALD LIGHTING Fusiled, PART No FLO-22-4K-BK (EMERGENCY /M3) /D = DALI DIMMIBLE FOR 2 LEVEL CONTROL, PART NO FLO-22-4K-BK-DMW1 /P COMPLETE WITH INTEGRAL PHOTOCELL SENSOR, PART No FLO-22-4K-BK/PC
C3 	WALL MOUNTED DECORATIVE SURFACE MOUNTED OVAL BULKHEAD WITH BUILT IN SWITCHABLE PIR TO IP65, IK10, POLYCARBONATE DIFFUSER 15W,1050lm AS ALD LIGHTING ETON, PART No ET-15-4K-BK (EMERGENCY /M3)
D1 	LED DOWNLIGHT, DIE-CAST ALUMINIUM BEZEL WITH STEEL BODYTWIST LOCK IP65 BEZEL WITH COLOUR ACCORDING TO ERS 6W, 550lm, 86mm BEZEL, AS ALD LIGHTING CHILLI PART No CHI/6/CCT/WH* (OR /SCH)
F1 	IP54 COMMERCIAL LED DOWNLIGHT, WITH DIE-CAST WHITE BEZEL RAL9016, 21W CCT, 2.275m, DALI DIMMIBLE CONTROL GEAR FOR 2 LEVEL CONTROL, 190mm BEZEL, 160mm CUT OUT, 46mm DEEP AS ALD LIGHTING CECO PART No CEM-21-CCT-WH-DMW1 (EMERGENCY /M3)
P 	DOMESTIC PENDANT LUMINAIRE TO BE FITTED WITH >13W LED LAMP
T1 	SINGLE CIRCUIT SURFACE MOUNTED 48V TRACK COMPLETE WITH 100W PSU ANS ALL NECESSARY COUPLERS AND 90° BENDS AS ALD LIGHTING CORSICA 48V, TO BE INSTALLED COMPLETE WITH 5NO LED SPOT LIGHTS AS ALD LIGHTING CORSICA 7W, 3K, 48V, 632LM LED SPOTS PART No CORS-7-3K-SL-BK
U1 	UNDER CABINET LED LUMINAIRE AS ANSELL LIGHTING REVEAL AC LED TRI-LIGHT PART No ARLEDTL
HS 	BATTERY/MAINS OPERATED HEAT DETECTOR/SOUNDER TO BE LINKED WITH OTHER AUTOMATIC DETECTORS IN THE FLAT
SS 	BATTERY/MAINS OPERATED SMOKE DETECTOR/SOUNDER TO BE LINKED WITH OTHER AUTOMATIC DETECTORS IN THE FLAT
	20A ONE WAY LIGHTING SWITCH (ng= No OF GANGS)
	20A TWO WAY LIGHTING SWITCH (NG= No OF GANGS)
P 	CEILING MOUNTED PIR UNIT

LUMINAIRE SCHEDULE (NTS)

POWER	
SYMBOL	DESCRIPTION
	DISTRIBUTION BOARD
	SWITCH BOARD
M 	METER
	SINGLE 13 AMP SWITCHED SOCKET OUTLET C = Clevers Socket N = Neon Indicator
	TWIN 13 AMP SWITCHED SOCKET OUTLET CV = CEILING VOID
	SINGLE UNSWITCHED SOCKET OUTLET
	TWIN UNSWITCHED SOCKET OUTLET
	RJ11 TELEPHONE OUTLET
SS 	SHAVER SOCKET OUTLET
	SWITCHED 13 AMP FUSED CONNECTION UNIT TR = TOWEL RAIL HRU = HEAT RECOVERY UNIT HIU = HEAT INTERFACE UNIT UHM = UNDERFLOOR HEATING MANFOLD WM = WASHING MACHINE DW = DISH WASHER CH = COOKER HOOD
	UNSWITCHED 13 AMP FUSED CONNECTION UNIT
	FLEX OUTLET
	DP SWITCH OR COOKER CONTROL OUTLET
F/I 	SWITCH DISCONNECTOR A = Current Rating # = No. of Poles F = Fused Switch Disconnector I = Isolator
	TV/RS OUTLET

ACCESS CONTROL	
SYMBOL	DESCRIPTION
VEP 	VIDEO ENTRY PANEL
DEP 	DOOR ENTRY CONTROL PANEL
FR 	PUSH TO EXIT BUTTON
FR 	FOB READER
FOS 	FIREMAN'S OPERATION SWITCH
DL 	DOOR LOCK
MON 	CCTV MONITOR
F 	CCTV CAMERA FIXED
NVR 	NVR RECORDER
@ 	MANUAL CALL POINT OPERATING ADV
DS 	SMOKE DETECTOR OPERATING ADV
DRP 	DISABLED REFUGE PANEL
DRGU 	DISABLED REFUGE COMMUNICATION UNIT

LEGEND (NTS)

LIGHTING NOTES

- DO NOT SCALE DIMENSIONS DIRECT FROM THIS DRAWING. ALL SETTING OUT AND CONSTRUCTIONAL DIMENSIONS SHOULD BE CAREFULLY CHECKED ON SITE BEFORE COMMENCEMENT OF WORK.
- THE CONTRACTOR AND M&E SUB-CONTRACTORS SHALL BE RESPONSIBLE FOR SITE CO-ORDINATION IN CONJUNCTION WITH ALL OTHER TRADES, INCLUDING ARCHITECTURAL AND STRUCTURAL.
- THIS DRAWING MUST NOT BE READ IN ISOLATION BUT IN CONJUNCTION WITH DRAWINGS AND SPECIFICATIONS.
- ALL SERVICES SIZES ARE IN mm. UNLESS OTHERWISE STATED
- ALL THE EQUIPMENT TO BE INSTALLED STRICTLY AS PER MANUFACTURERS INSTRUCTIONS.
- INSTALLATON SHALL CONFIRM TO THE EMPLOYERS REQUIREMENTS
- FINAL POSITIONS OF ALL LUMINAIRES AND ACCESSORIES TO BE CONFIRMED BY CLIENT AND PROJECT ARCHITECT. ALL LUMINAIRES AND ACCESSORIES TO BE COORDINATED WITH THE MECHANICAL INSTALLATION AND ALL FURNITURE. THE CONTRACTOR SHALL BE RESPONSIBLE TO ENSURE THE LOCATION OF ANY ACCESSORY DOES NOT CLASH WITH THE MECHANICAL SYSTEMS OR FIXED FURNITURE.
- THE INSTALLATION SHALL COMPLY WITH THE REQUIREMENTS OF BS7671.

C0	CONSTRUCTION ISSUE	GB	JS	09.04.26
R1	LUMINAIRE TYPE D1 DETAILED	GB	JS	14.11.25
R0	REVIEW ISSUE	GB	JS	14.11.25
P0	PRELIMINARY ISSUE	GB	JS	01.05.25
REV	AMENDMENT	DRN.	CHK.	DATE

Client



Project

WAT TYLER HOUSE

Drawing Title

PROPOSED ELECTRICAL LEGEND

Scale 1:50@A1	Xref	Drwg Sheet	
Drawn GB	Checked JV	Date 13/03/2025	
Ref:	Drawing Number:		REV:
Cad Ref:	JVS25002-E-600		C0