

201922 - SCH - EXT - 1004 - CIRCUIT SCHEDULE

PROJECT: HOUSE OF SOCIAL EXTERIOR, MANCHESTER
CLIENT: VITA
PROJECT NUMBER: 201922

REV: A
ISSUE DATE: 16.01.25

EXTERIOR - 01

												SCENE LEVELS (AUTOMATIC TIME TRANSITIONS TBA)					
CIRCUIT REF	AREA	REF	DESCRIPTION	CONTROL	DIMMABLE	PROTOCOL	LIGHT SOURCE	FITTING QUANTITY	TOTAL LINEAR LED LENGTH	WATTAGE PER FITTING	TOTAL LOAD WATTS	SCENE 1	SCENE 2	SCENE 3	SCENE 4	SCENE 5	SCENE 6
A1 - 1	A-1	U	Inground Upights	All Luminaires controlled by switched mains or by DALI. DALI Control to be in line with the interior lighting control system and have timed circuits for all exterior lighting circuits on this schedule.	Yes	DALI	LED	6	59	16.5	973.5	100	80	60	40	30	20
A2 - 1	A-2	A	Curtain Wall Uplight		Yes	DALI	LED	13		15	195	100	80	60	40	30	20
A2 - 2	A-2	C	Curtain Wall Downlight		Yes	DALI	LED	36		10	360	100	80	60	40	30	20
A3 - 1	A-3	D	Wall Light		Yes	DALI	LED	5		10	50	100	80	60	40	30	20
A3 - 2	A-3	X	TBC Additional Seating Lighting		Yes	DALI	LED	1		150	150	100	80	60	40	30	20
B - 1	B-1	D	Wall Light		Yes	DALI	LED	4		10	40	100	80	60	40	30	20
B - 1	A-3	D-E	Wall Light with Emergency		Yes	DALI	LED	4		10	40	100	80	60	40	30	20
B - 2	B-2	H	Handrail Luminaire		Yes	DALI	LED	0.7		7	4.9	100	80	60	40	30	20
C - 1	C-1	D	Wall Light		Yes	DALI	LED	4		10	40	100	80	60	40	30	20
D - 1	D-1	D	Wall Light		Yes	DALI	LED	7		10	70	100	80	60	40	30	20
D-1	A-3	D-E	Wall Light with Emergency		Yes	DALI	LED	12		10	120	100	80	60	40	30	20
D - 2	D-2	H	Handrail Luminaire		Yes	DALI	LED	4.9		7	34.3	100	80	60	40	30	20
TOTAL											1813.4						