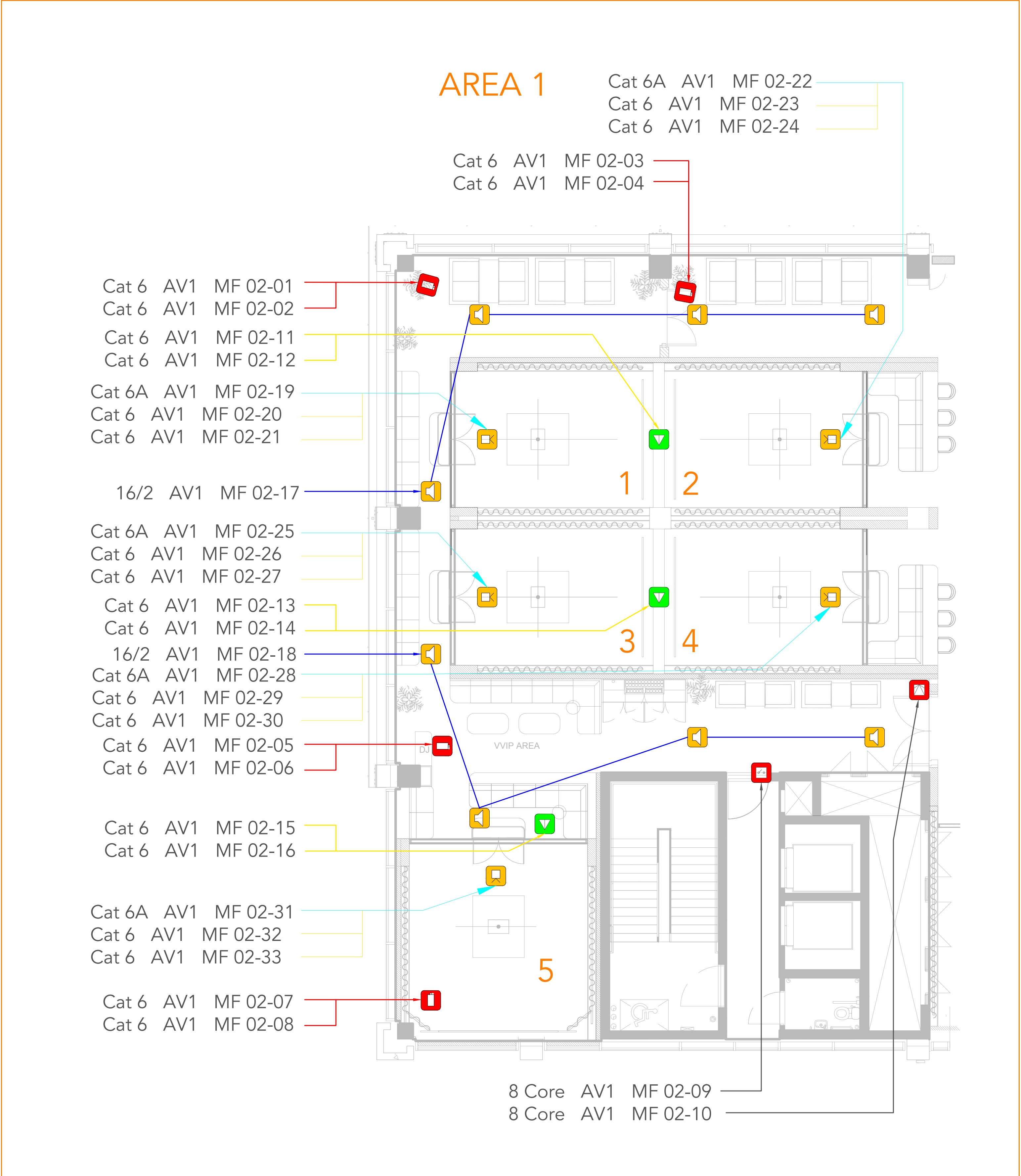




PITCH MANCHESTER

DATE: 23-10-24

VERSION: 01



Symbol Legend	
	Speaker
	TV Endpoint
	Video Projector
	Smart Keypad
	Touchscreen
	Wifi Access Point
	AV Rack
	Termination Box
	Alarm Panel
	Intruder Alarm Keypad
	Video Camera
	Door Contact
	Movement Detector



T: +44 07838811227 E: NEVILLE@AV4YOU.CO.UK

Project Title PITCH MANCHESTER

Drawing Title MEZZANINE LEVEL
AREA 1 AV LAYOUT

Drawing Reference 022001-M-AV

Version: 01 Date: 23-10-24 A1

Purpose: Draft - For Review

Important Information	
*CABLES SHOULD BE LABELED AS PER CABLE SCHEDULE	
*WHEN LABELING, PLACE LABEL 150MM FROM END OF CABLE	
*ALL CABLES MUST BE AT LEAST 300MM FROM MAINS WHEN RUNNING PARALLEL TO MAINS	
*ALL CABLES LISTED ON DRAWING MUST CROSS MAINS CABLES AT 90 DEGREES	
*ALL SOCKETS TO BE POSITIONED AT STANDARD SOCKET HEIGHT UNLESS STATED OTHERWISE	

Do not scale from this drawing. Symbol positions shown are done for indicative purposes only. All measurements shown are in millimetres unless otherwise stated. Check dimensions on site. All rights to this drawing and its design are the property of AV4YOU and any use or duplication thereof, without prior written consent, is strictly prohibited.

AREA 3

Cat 6A AV1 MF 04-15
Cat 6 AV1 MF 04-16
Cat 6 AV1 MF 04-17
16/2 AV1 MF 04-24

Cat 6A AV1 MF 04-18
Cat 6 AV1 MF 04-19
Cat 6 AV1 MF 04-20

Cat 6 AV1 MF 04-01
Cat 6 AV1 MF 04-02

Cat 6 AV1 MF 04-05
Cat 6 AV1 MF 04-06

Cat 6A AV1 MF 04-11
Cat 6 AV1 MF 04-12
Cat 6 AV1 MF 04-13
WF100 AV1 MF 04-14

Cat 6 AV1 MF 04-03
Cat 6 AV1 MF 04-04
Cat 6 AV1 MF 04-07
Cat 6 AV1 MF 04-08

Cat 6A AV1 MF 04-21
Cat 6 AV1 MF 04-22
Cat 6 AV1 MF 04-23

Cat 6 AV1 MF 04-09
Cat 6 AV1 MF 04-10

UNISEX WC

DDA WC

[illegible]

MEZZANINE LEVEL

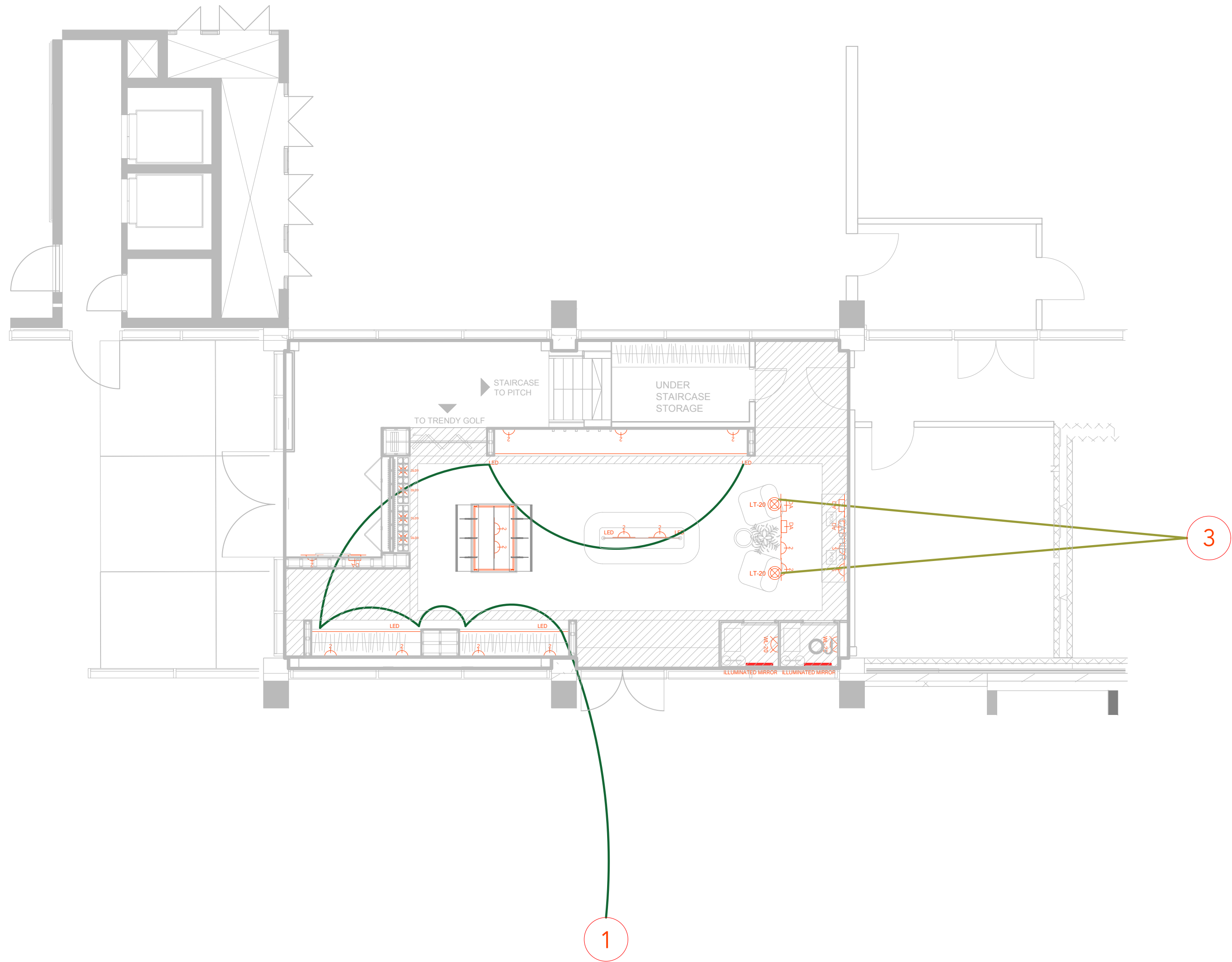
022001-M.AV		
-------------	--	--

Purpose: Draft - For Review

Drawing and its design are the property of AV4YOU and any use or duplication thereof, without prior written consent, is strictly prohibited.

Important Information

- *CABLES SHOULD BE LABELED AS PER CABLE SCHEDULE
- *WHEN LABELING, PLACE LABEL 150MM FROM END OF CABLE
- *ALL CABLES MUST BE AT LEAST 300MM FROM MAINS WHEN RUNNING PARALLEL TO MAINS
- *ALL CABLES LISTED ON DRAWING MUST CROSS MAINS CABLES AT 90 DEGREES
- *ALL SOCKETS TO BE POSITIONED AT STANDARD SOCKET HEIGHT UNLESS STATED OTHERWISE



	LT-1	TABLE LIGHT
	LT-2	TABLE LIGHT
	LT-3	TABLE LIGHT
	LT-4	TABLE LIGHT
	LT-5	TABLE LIGHT
	LT-7	LINEAR TABLE LIGHT
	LF1	FLOOR LIGHT
	LF2	FLOOR LIGHT
	WL-1	WALL LIGHT
	WL-2	WALL LIGHT
	WL-2	WALL LIGHT
	WL-2	WALL LIGHT
	WL-2	WALL LIGHT
	PC	PC CONCEALED IN CABINET
		WALL MOUNT DOUBLE SOCKET
		FLOOR DOUBLE 13 AMP SOCKET
		FLOOR 5 AMP SOCKET
		DATA SOCKET
		DOUBLE DATA SOCKET
	LED	CONCEALED LED LAMP
		DOOR ACCESS CONTROLS
	MR-1	ILLUMINATED MIRROR
CIRCUIT 01	LED	
CIRCUIT 02	LED FEATURE LIGHT	
CIRCUIT 03	TABLE LIGHT	
CIRCUIT 04	TABLE LIGHT	
CIRCUIT 05	TABLE LIGHT	
CIRCUIT 06	LED	
CIRCUIT 07	FLOOR LAMP	
CIRCUIT 08	WALL LIGHT	
CIRCUIT 09	WALL LIGHT	
CIRCUIT 10	WALL LIGHT	
CIRCUIT 11	LED IN STAIR HANDRAILS	
CIRCUIT 12	TABLE LIGHT (GROUND FLOOR)	
CIRCUIT 13	SIGNAGE (STAIR)	
CIRCUIT 14	LED	
CIRCUIT 29	ILLUMINATED MIRROR	
CIRCUIT 30	FLOOR LAMP	
CIRCUIT 31	LED	
CIRCUIT 32	WALL LIGHT (STAIR)	



T: +44 07838811227 E: NEVILLE@AV4YOU.CO.UK

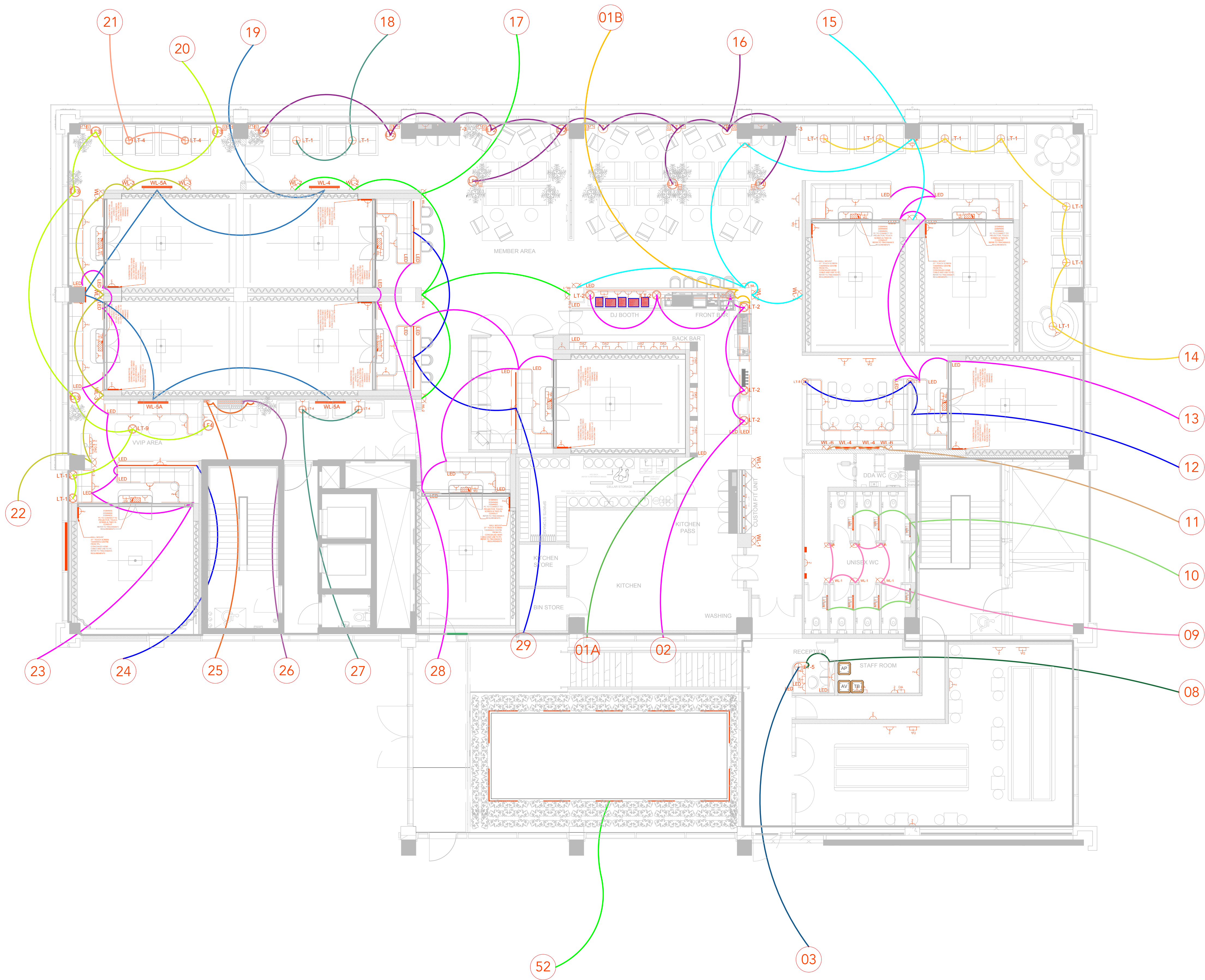
Project Title
PITCH MANCHESTER

Drawing Title
GROUND LEVEL
LOW LEVEL LIGHTING

Drawing Reference
022001-G.LLL

Version: 01 Date: 23-10-24 A1
Purpose: Draft - For Review

Important Information		
*CABLES SHOULD BE LABELED AS PER CABLE SCHEDULE		
*WHEN LABELING, PLACE LABEL 150MM FROM END OF CABLE		
*ALL CABLES MUST BE AT LEAST 300MM FROM MAINS WHEN RUNNING PARALLEL TO MAINS		
*ALL CABLES LISTED ON DRAWING MUST CROSS MAINS CABLES AT 90 DEGREES		
*ALL SOCKETS TO BE POSITIONED AT STANDARD SOCKET HEIGHT UNLESS STATED OTHERWISE		
Do not scale from this drawing. Symbol positions shown are done for indicative purposes only. All measurements shown are in millimetres unless otherwise stated. Check dimensions on site. All rights to this drawing and its design are the property of AV4YOU and any use or duplication thereof, without prior written consent, is strictly prohibited.		



	LT-1	TABLE LIGHT
	LT-2	TABLE LIGHT
	LT-3	TABLE LIGHT
	LT-4	TABLE LIGHTS
	LT-5	TABLE LIGHT
	LT-6	TABLE LIGHT
	LT-7	TABLE LIGHT
		LED FEATURE LIGHT
	LF1	FLOOR LIGHT
	LF2	FLOOR LIGHT
	WL-1	WALL LIGHT
	WL-2	WALL LIGHT
		WALL LIGHT
		PC CONCEALED IN CABINET
		WALL MOUNT DOUBLE SOCKET
		FLOOR DOUBLE 13 AMP SOCKET
		FLOOR 5 AMP SOCKET
		DATA SOCKET
		DOUBLE DATA SOCKET
		CONCEALED LED LAMP
	MR-1	ILLUMINATED MIRROR

CIRCUIT 01A	LED (BACK BAR)
CIRCUIT 01B	LED (FRONT BAR)
CIRCUIT 02	TABLE LIGHT (FRONT BAR)
CIRCUIT 03	TABLE LIGHT (RECEPTION)
CIRCUIT 04	RECESSED DOWNLIGHT
CIRCUIT 05	FLOOR LAMP & TABLE LIGHT
CIRCUIT 06	LED
CIRCUIT 07	LED (CUSTOM FIT UNIT)
CIRCUIT 08	LED (RECEPTION)
CIRCUIT 09	WALL LIGHT
CIRCUIT 10	ILLUMINATED MIRROR
CIRCUIT 11	WALL LIGHT
CIRCUIT 12	TABLE LIGHT
CIRCUIT 13	LED (BAYS AND BANQUETTES)
CIRCUIT 14	TABLE LIGHT
CIRCUIT 15	WALL LIGHT
CIRCUIT 16	FLOOR LAMP & TABLE LIGHT
CIRCUIT 17	WALL LIGHT
CIRCUIT 18	TABLE LIGHT
CIRCUIT 19	WALL LIGHT
CIRCUIT 20	FLOOR LAMP & TABLE LIGHT
CIRCUIT 21	TABLE LIGHT
CIRCUIT 22	WALL LIGHT
CIRCUIT 23	LED (BAYS AND BANQUETTES)
CIRCUIT 24	LED FEATURE LIGHT
CIRCUIT 25	RECESSED DOWNLIGHT
CIRCUIT 26	LED
CIRCUIT 27	TABLE LIGHT
CIRCUIT 28	LED (BAYS AND BANQUETTES)
CIRCUIT 29	LED FEATURE LIGHT
CIRCUIT 31	LED

NOTE

- ALL POWER PROVISION IN BACK AND FRONT BAR/ KITCHEN JOINERY IS FOR TILS AND TO BE LOCATED ABOVE COUNTER TOP HEIGHT.
- PLEASE REFER TO KITCHEN SUPPLIER INFORMATION FOR SOCKET PROVISION FOR KITCHEN AND BAR EQUIPMENT.
- BAY TECHNOLOGY TO BE CONFIRMED WITH CLIENT AND SPECIALIST CONSULTANT.

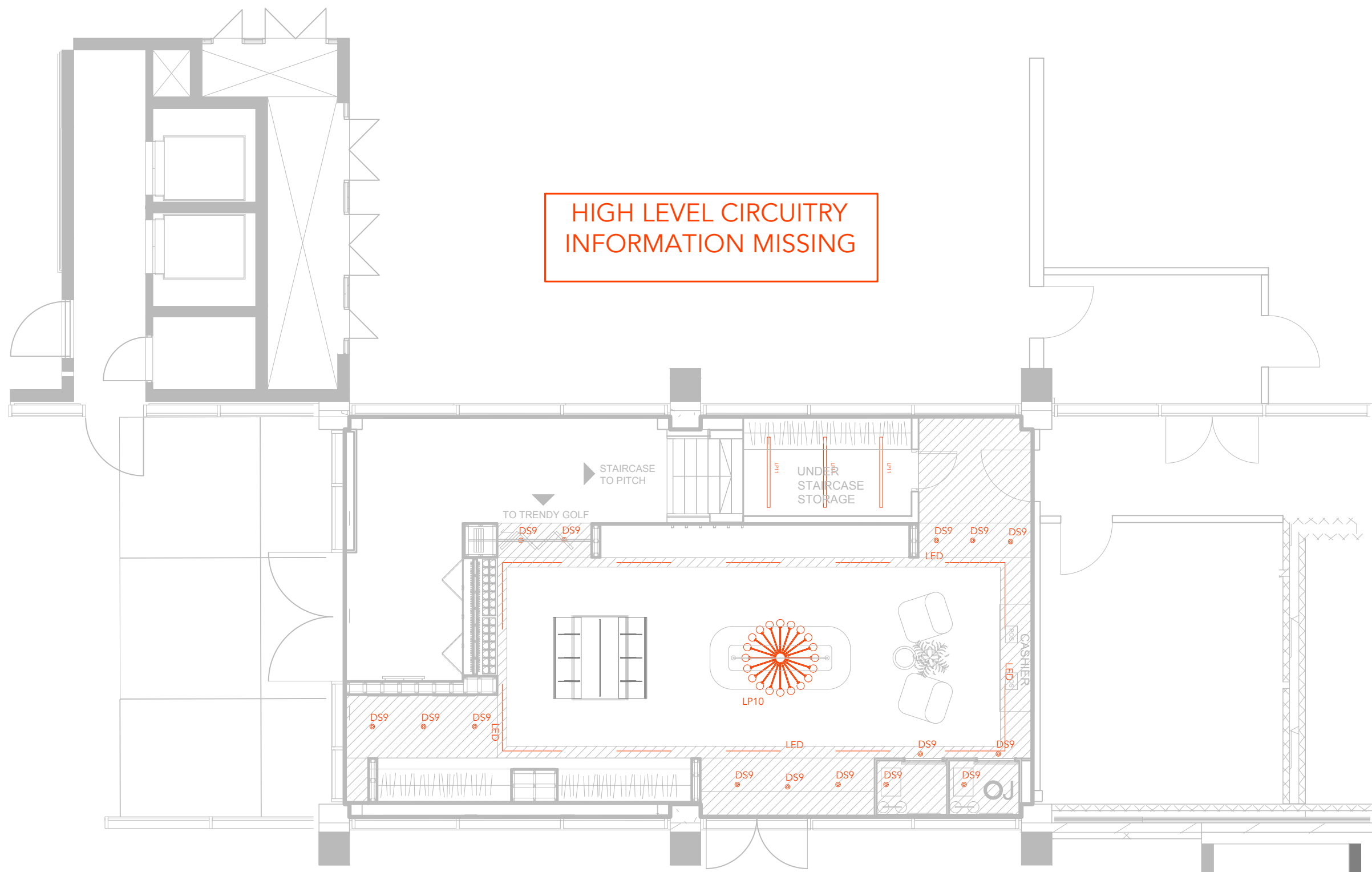
T: +44 07838811227 E: NEVILLE@AV4YOU.CO.UK

Project Title	PITCH CANARY WHARF		
Drawing Title	MEZZANINE LEVEL LOW LEVEL LIGHTING		
Drawing Reference	022001-M.LLL		
Version: 01	Date: 23-10-24	A1	
Purpose: Draft - For Review			

Important Information

- *CABLES SHOULD BE LABELED AS PER CABLE SCHEDULE
- *WHEN LABELING, PLACE LABEL 150MM FROM END OF CABLE
- *ALL CABLES MUST BE AT LEAST 300MM FROM MAINS WHEN RUNNING PARALLEL TO MAINS
- *ALL CABLES LISTED ON DRAWING MUST CROSS MAINS CABLES AT 90 DEGREES
- *ALL SOCKETS TO BE POSITIONED AT STANDARD SOCKET HEIGHT UNLESS STATED OTHERWISE

Do not scale from this drawing. Symbol positions shown are done for indicative purposes only. All measurements shown are in millimetres unless otherwise stated. Check dimensions on site. All rights to this drawing and its design are the property of AV4YOU and any use or duplication thereof, without prior written consent, is strictly prohibited.



	DIRECTIONAL RECESSED SPOTLIGHT IN BAYS
	DIRECTIONAL SPOTLIGHT GU10 LAMP
	RECESSED DOWNLIGHT
	CONCEALED LINEAR LIGHT (LED)
	Arched Chandelier (LED)
	IP65 LED NON CORROSIVE WEATHERPROOF FITTING
	LED T8 FLUORESCENT TUBE

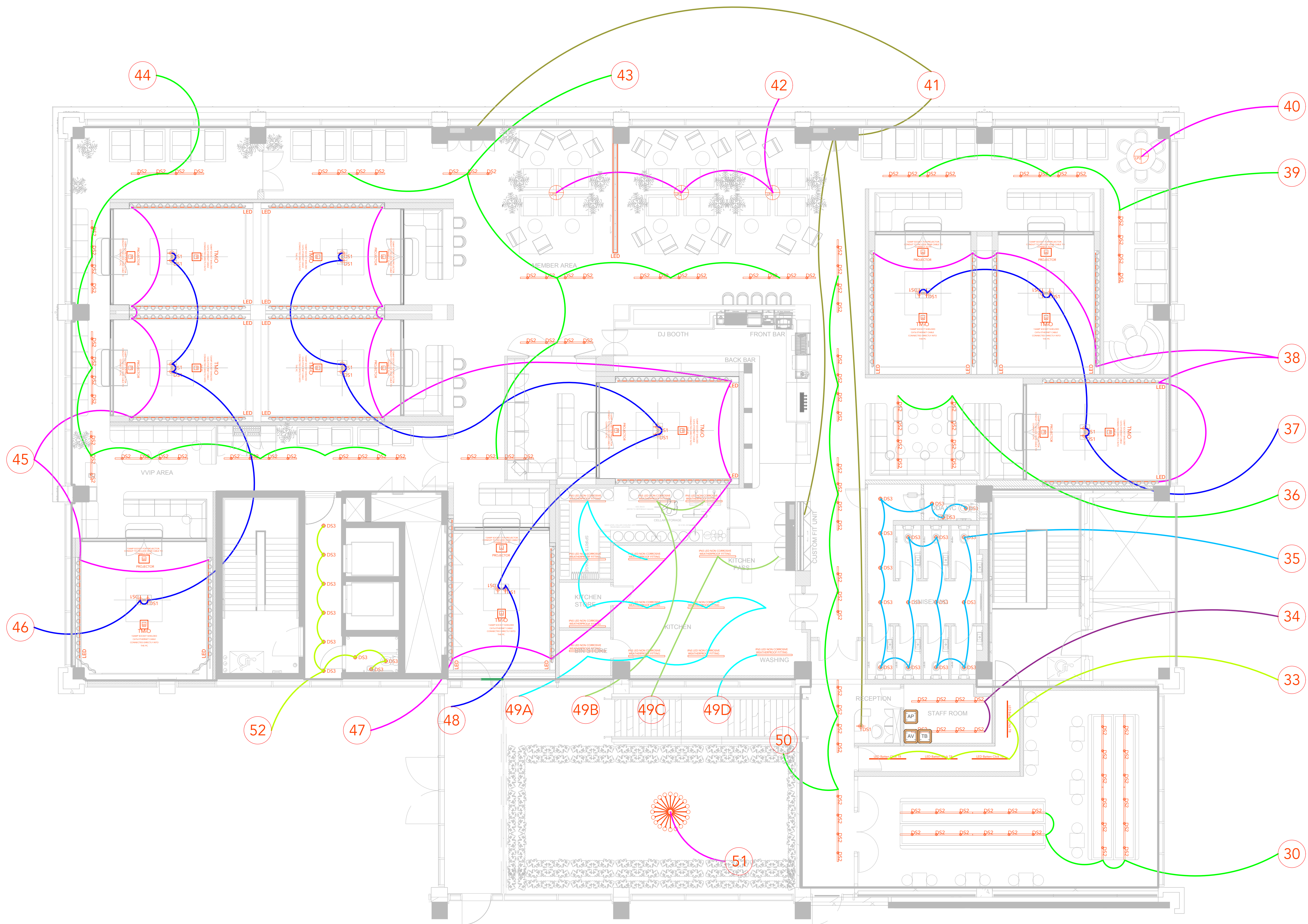
CIRCUIT 15	TRACK LIGHT
CIRCUIT 16	FEATURE PENDANT LIGHT
CIRCUIT 17	TRACK LIGHT
CIRCUIT 18	RECESSED SPOTLIGHT
CIRCUIT 19	TRACK LIGHT
CIRCUIT 20	LED
CIRCUIT 21	SPOTLIGHT
CIRCUIT 22	LED ON EXISTING BEAM
CIRCUIT 23	TRACK LIGHT
CIRCUIT 24	LED T8 FLUORESCENT TUBE
CIRCUIT 25	NON CORROSIVE WEATHERPROOF FITTING
CIRCUIT 26	NON CORROSIVE WEATHERPROOF FITTING
CIRCUIT 27	TRACK LIGHT
CIRCUIT 28	TRACK LIGHT



T: +44 07838811227 E: NEVILLE@AV4YOU.CO.UK		
Project Title	PITCH MANCHESTER	
Drawing Title	GROUND LEVEL HIGH LEVEL LIGHTING	
Drawing Reference	022001-G-HLL	
Version: 01	Date: 23-10-24	A1
Purpose: Draft - For Review		

Important Information	
*CABLES SHOULD BE LABELED AS PER CABLE SCHEDULE	
*WHEN LABELING, PLACE LABEL 150MM FROM END OF CABLE	
*ALL CABLES MUST BE AT LEAST 300MM FROM MAINS WHEN RUNNING PARALLEL TO MAINS	
*ALL CABLES LISTED ON DRAWING MUST CROSS MAINS CABLES AT 90 DEGREES	
*ALL SOCKETS TO BE POSITIONED AT STANDARD SOCKET HEIGHT UNLESS STATED OTHERWISE	

Do not scale from this drawing. Symbol positions shown are done for indicative purposes only. All measurements shown are in millimetres unless otherwise stated. Check dimensions on site. All rights to this drawing and its design are the property of AV4YOU and any use or duplication thereof, without prior written consent, is strictly prohibited.



- DS1 DIRECTIONAL RECESSED SPOTLIGHT IN BAYS
- DS2 DIRECTIONAL SPOTLIGHT GU10 LAMP
- DS3 RECESSED DOWNLIGHT
- LED CONCEALED LINEAR LIGHT (LED)
- IP65 LED NON CORROSIVE WEATHERPROOF FITTING
- LED T8 FLUORESCENT TUBE

CIRCUIT 30	TRACK LIGHT
CIRCUIT 31	LED
CIRCUIT 32	LED T8 FLUORESCENT TUBE
CIRCUIT 33	LED T8 FLUORESCENT TUBE
CIRCUIT 34	TRACK LIGHT
CIRCUIT 35	RECESSED SPOTLIGHT
CIRCUIT 36	TRACK LIGHT
CIRCUIT 37	SPOTLIGHT
CIRCUIT 38	LED
CIRCUIT 39	TRACK LIGHT
CIRCUIT 40	PENDANT LIGHT
CIRCUIT 41	SPOTLIGHT
CIRCUIT 42	PENDANT LIGHT
CIRCUIT 43	TRACK LIGHT
CIRCUIT 44	TRACK LIGHT
CIRCUIT 45	LED
CIRCUIT 46	SPOTLIGHT
CIRCUIT 47	LED
CIRCUIT 48	SPOTLIGHT
CIRCUIT 49A	NON CORROSIVE WEATHERPROOF FITTING
CIRCUIT 49B	NON CORROSIVE WEATHERPROOF FITTING
CIRCUIT 49C	NON CORROSIVE WEATHERPROOF FITTING
CIRCUIT 49D	NON CORROSIVE WEATHERPROOF FITTING
CIRCUIT 50	TRACK LIGHT
CIRCUIT 51	FEATURE PENDANT LIGHT

NOTE

- ALL POWER PROVISION IN BACK AND FRONT BAR/ KITCHEN JOINERY IS FOR TILS AND TO BE LOCATED ABOVE COUNTER TOP HEIGHT.
- PLEASE REFER TO KITCHEN SUPPLIER INFORMATION FOR SOCKET PROVISION FOR KITCHEN AND BAR EQUIPMENT.
- BAY TECHNOLOGY TO BE CONFIRMED WITH CLIENT AND SPECIALIST CONSULTANT.



T: +44 07838811227 E: NEVILLE@AVAYOU.CO.UK			
Project Title		PITCH MANCHESTER	
Drawing Title		MEZZANINE LEVEL HIGH LEVEL LIGHTING	
Drawing Reference		022001-M.HLL	
Version: 01	Date: 23-10-24	A1	
Purpose: Draft - For Review			
Do not scale from this drawing. Symbol positions shown are done for indicative purposes only. All measurements shown are in millimetres unless otherwise stated. Check dimensions on site. All rights to this drawing and its design are the property of AVAYOU and any use or duplication thereof, without prior written consent, is strictly prohibited.			

Important Information

- *CABLES SHOULD BE LABELED AS PER CABLE SCHEDULE
- *WHEN LABELING, PLACE LABEL 150MM FROM END OF CABLE
- *ALL CABLES MUST BE AT LEAST 300MM FROM MAINS WHEN RUNNING PARALLEL TO MAINS
- *ALL CABLES LISTED ON DRAWING MUST CROSS MAINS CABLES AT 90 DEGREES
- *ALL SOCKETS TO BE POSITIONED AT STANDARD SOCKET HEIGHT UNLESS STATED OTHERWISE