UK LASER CLINICS Planning App 179 Camden High Street Camden NW1 7JY

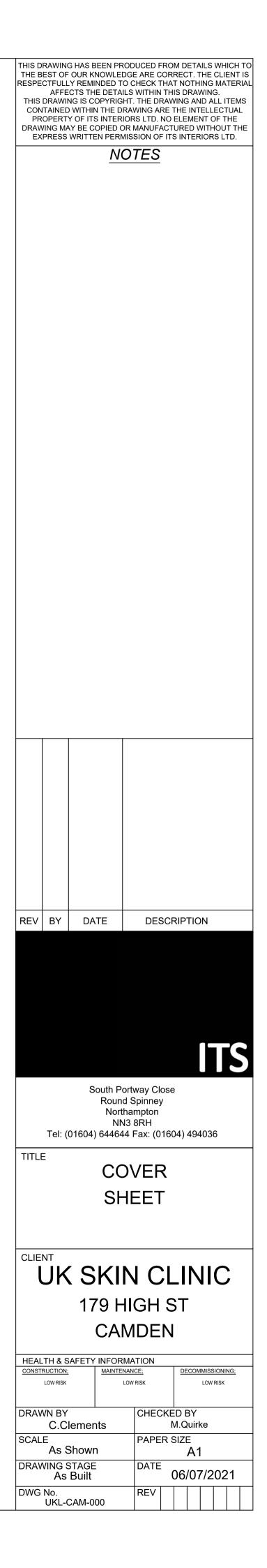


1210 152

BLOCK

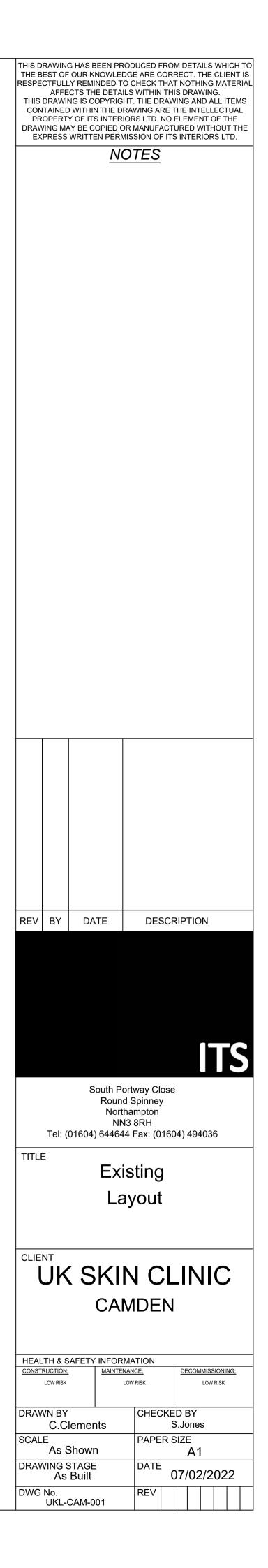
Scale: 1:500

	DOCUMENT LIST
	PLANS
DOCUMENT	DESCRIPTION
UKL-CAM-000	COVER SHEET
UKL-CAM-001	EXISTING PLAN
UKL-CAM-002	PARTITION PLAN
UKL-CAM-003	REFLECTED CEILING PLAN
UKL-CAM-004	FLOOR FINISHES LAYOUT
UKL-CAM-005	WALL FINISHES
UKL-CAM-006	FURNITURE LAYOUT
UKL-CAM-009	SMALL POWER
	ELEVATIONS & DETAILS
DOCUMENT	DESCRIPTION
UKL-CAM-007	EXTERIOR ELEVATION / SHOPFRONT
UKL-CL-CHS_001	CONDENSER LOCATION
	CONDENSER DATA SHEET
UKL-CAM-008	ROOM ELEVATIONS
	SIGNAGE
UKL-CAM-021	SHOPFRONT SIGN
UKL-CAM-022	INTERNAL LOGO
UKL-CAM-023	PRIVACY VINYL
	APPENDIX
UKL-CAM-024	FINISHES SCHEDULE
UKL-CAM-025	FF&E SCHEDULE









PARTITION NOTES

- 1. THESE DOCUMENTS ARE COMPOSITE DRAWINGS TAKEN FROM EXISTING CONDITIONS , AS BUILT DOCUMENTS AND SITE MEASUREMENTS.
- 2. UNLESS OTHERWISE DIMENSIONED, WALLS ARE DIMENSIONED TO THEIR CENTRE, OR ALIGNED WITH EXISTING WALLS AND/OR COLUMNS.
- 3. CONTRACTORS MUST VERIFY & CHECK ALL SITE CONDITIONS INCLUDING CEILING HEIGHTS AND DIMENSIONS BEFORE COMMENCING WORK ON SITE.
- 4. TO ALL PLASTERBOARD WALLS AND PARTITIONS PERPENDICULAR TO EXTERNAL GLAZING TO BE ALIGNED WITH MULLIONS UNLESS OTHERWISE DETAILED.
- 5. ENSURE PARTITIONS ARE ALIGNED SO SLIDING DOORS CLOSE INTO MULLIONS AT THE SAME LOCATION. ALIGN WALLS OVER FIGURED DIMENSIONS.
- 6. DOORSLOCATED IN PATHS OF TRAVEL TO EXITS ARE REQUIRED TO BE OPERABLE AT ALL TIMES WITHOUT THE USE OF A KEY FROM THE SIDE THAT FACES A PERSON SEEKING EGRESS, BY A SINGLE DOWNWARD ACTION LOCATED ON A SINGLE DEVICE BETWEEN 900mm AND 1200mm FROM THE FLOOR.
- 7. ALL NIB WALLS TO HINGE SIDE OF DOORS TO BE MIN. 110mm UNLESS OTHERWISE NOTED.
- 8. ALL NIB WALLS TO LATCH SIDE OF DOORS TO BE MIN. 530mm UNLESS OTHERWISE NOTED.
- 9. CONTRACTOR TO ALLOW FOR NOGGING IN PLASTERBOARD WALLS WHERE STRENGTHENING IS REQUIRED FOR BUILT JOINERY, SIGNAGE, WALL HUNG EQUIPMENT. 10. ALL PATHS OF TRAVEL TO BE MIN. 1050mm. CLEAR UNOBSTRUCTED PATHS UNLESS INDICATED OTHERWISE.

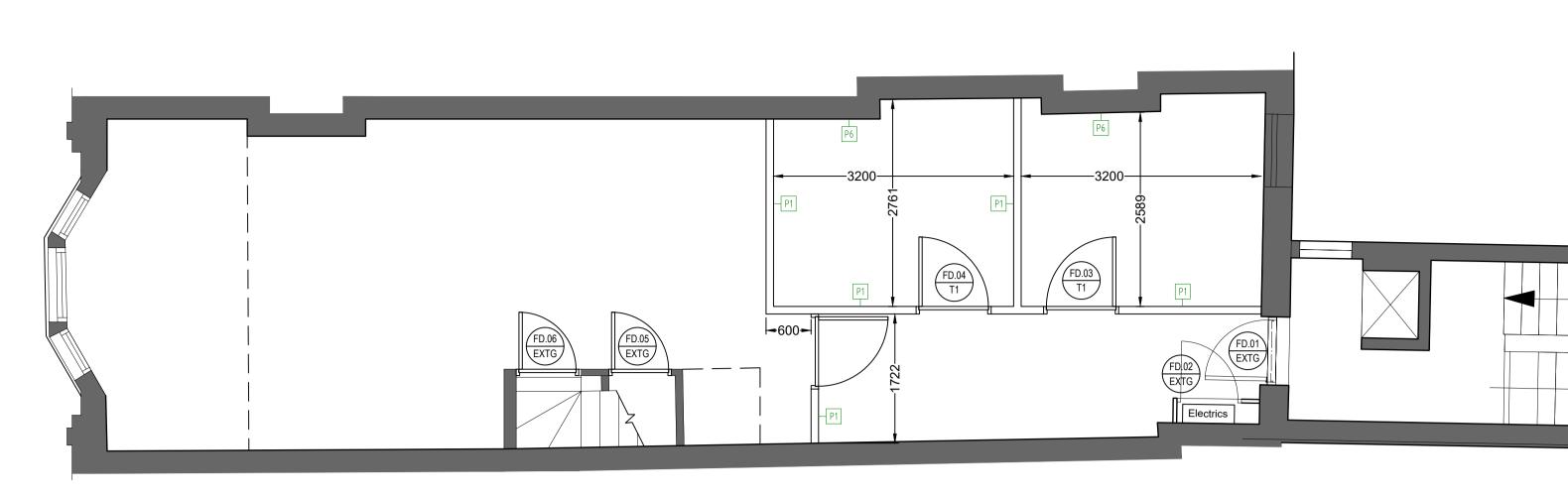
PARTITION LEGEND WALL TYPES

THESE WALL TYPE NOTES ARE FOR DESCRIPTION PURPOSES ONLY. CONTRACTOR TO BUILD FROM DETAILED DRAWINGS.

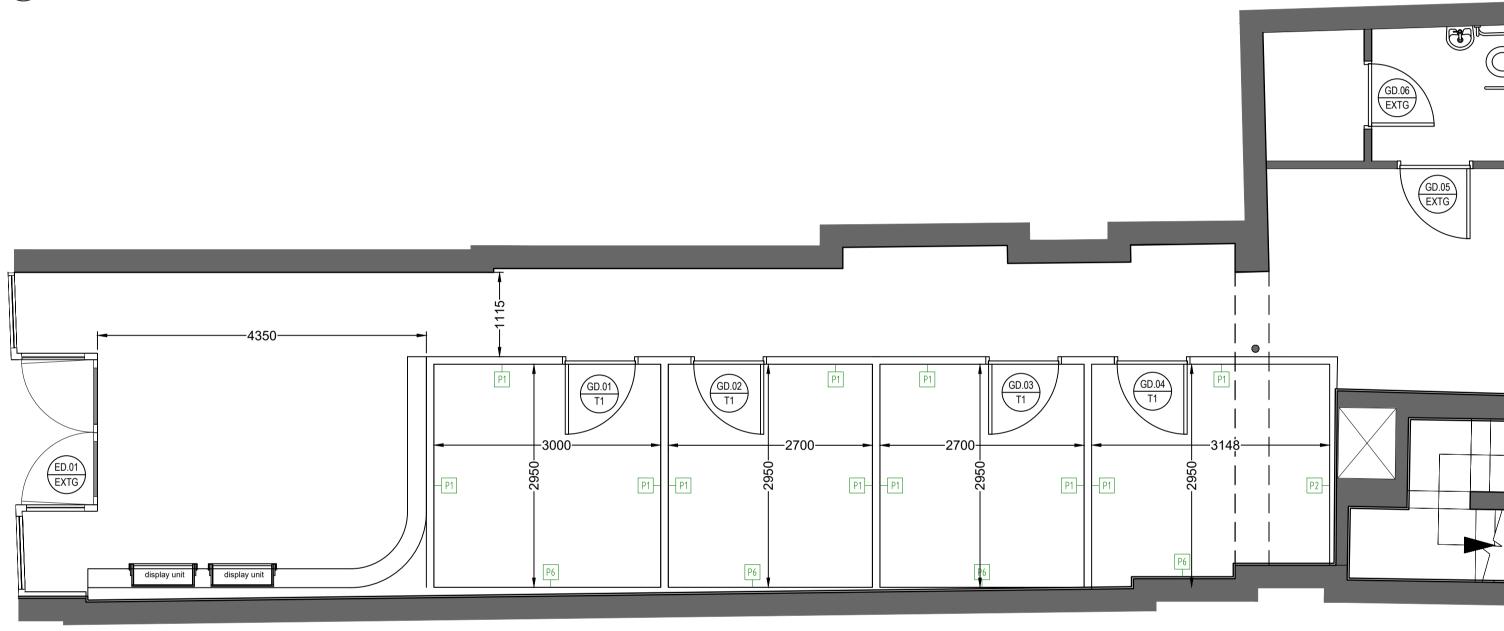
	EXISTING WALLS
P1	INSULATED PLASTERBOARD PARTITION TO PASS 300MM ABOVE FINISHED CEILING (SINGLE LAYER PLASTERBOARD TO BOTH SIDES) ON 70mm METAL STUDS
P2	INSULATED PLASTERBOARD DRYLINING ON 50MM STUD BUILD OFF WALL BY 60MM OR AS REQUIRED AT MINIMUM, TO ALLOW FOR PLUMBING TO RUN THROUGH WALL CAVITY
P3	INSULATED PLASTERBOARD PARTITION TO PASS 300MM ABOVE FINISHED CEILING (SINGLE LAYER PLASTERBOARD TO BOTH SIDES) ON 70mm METAL STUDS ENTIRE WALL TO BE COVERED WITH 1 LAYER OF 12MM PLYWOOD TO SUPPORT JOINERY
P4	FULL HEIGHT SHOPFRONT WITH OPAQUE GRAPHICS AND ALL GLAZING CHANNELS TO BE FULLY RECESSED. REFER DETAILS AS NOTED
P5	12.5MM DIRECT FIX PLASTERBOARD APPLIED TO I.T WALLS
P6	INSULATED PLASTERBOARD DRYLINING ON 50MM STUD BUILD OFF WALL BY 60MM OR AS REQUIRED AT MINIMUM, TO ALLOW FOR PLUMBING TO RUN THROUGH WALL CAVITY ENTIRE WALL TO BE COVERED WITH 1 LAYER OF 12MM PLYWOOD TO SUPPORT JOINERY
P7 P8	FULL HEIGHT FIRE RATED PLASTERBOARD PARTITION (15MM FIREBOARD BOTH SIDES) ON 90mm METAL STUDS FULL HEIGHT FIRE RATED PLASTERBOARD PARTITION (15MM FIREBOARD BOTH SIDES) ON 90mm METAL STUDS WITH PLY GROUNDS

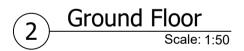
PRE MADE JOINERY DISPLAY WALL BOARDED ON SITE WITH 2 X 6MM GRG)

P9



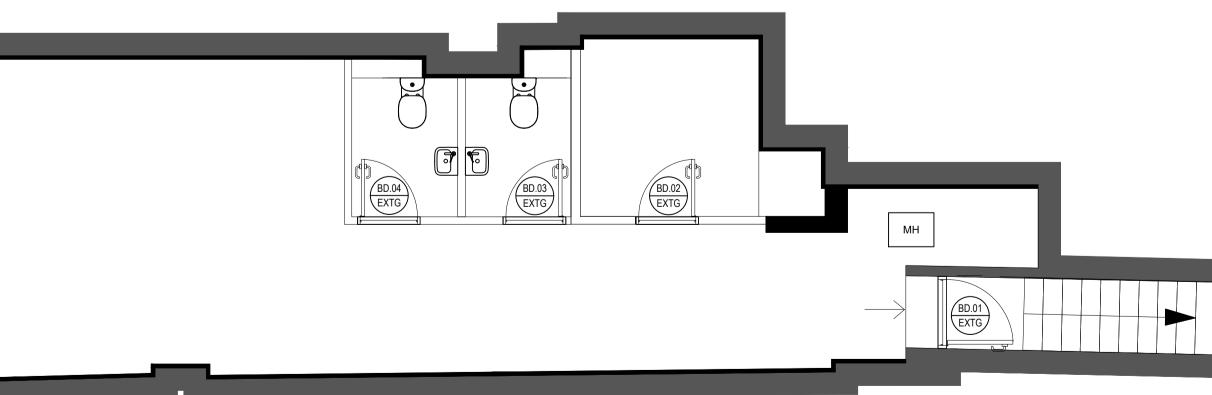


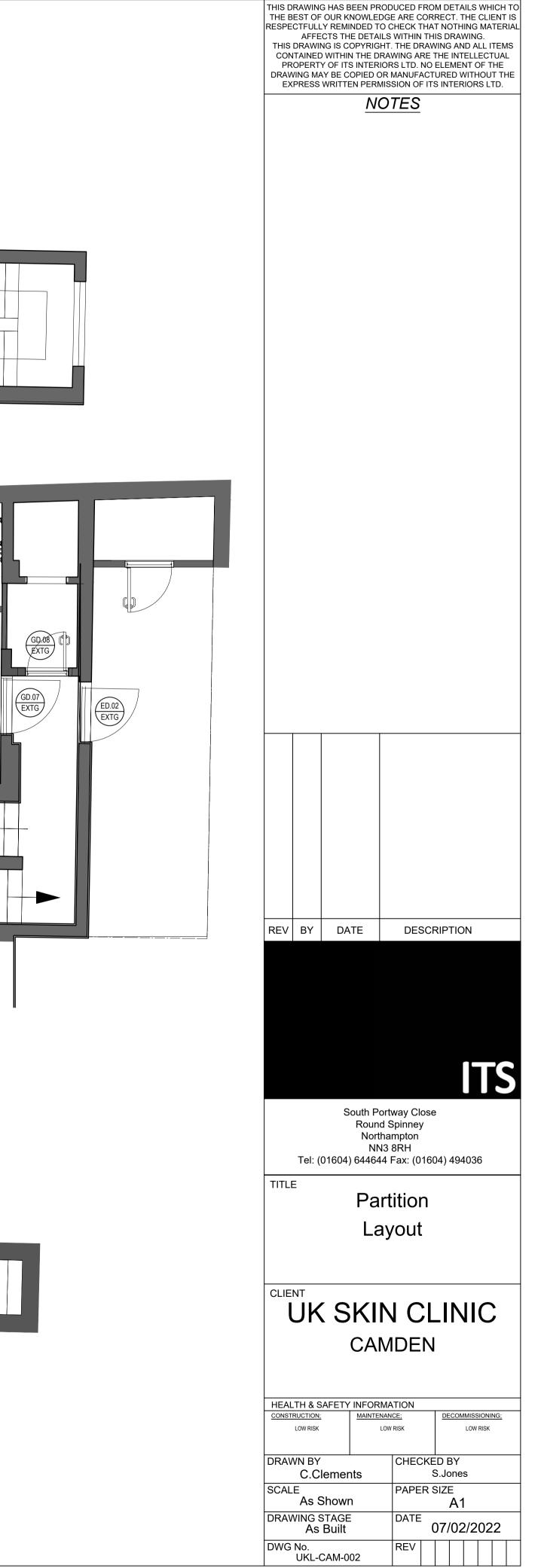




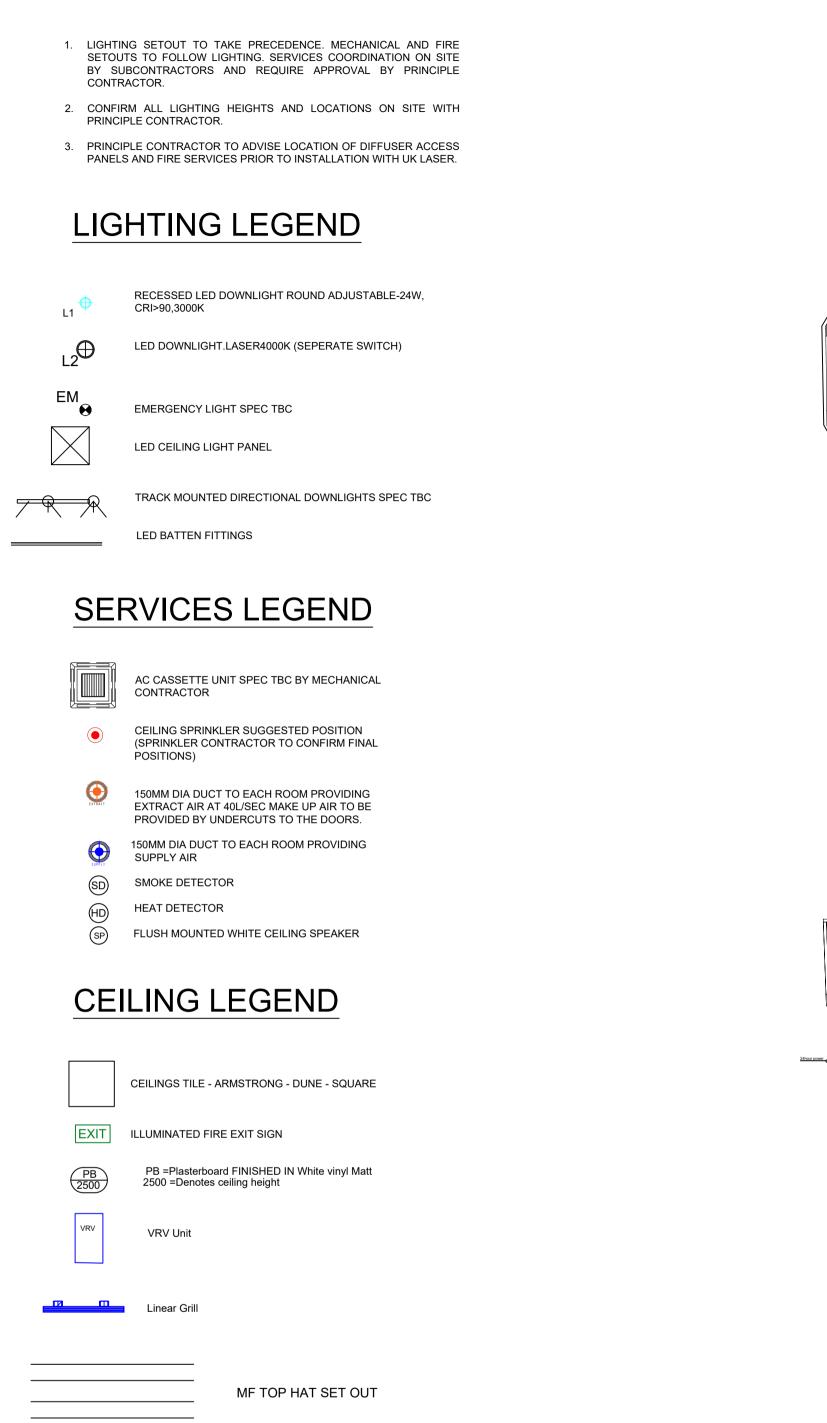
Osvp			
Electrics			







CEILING NOTES



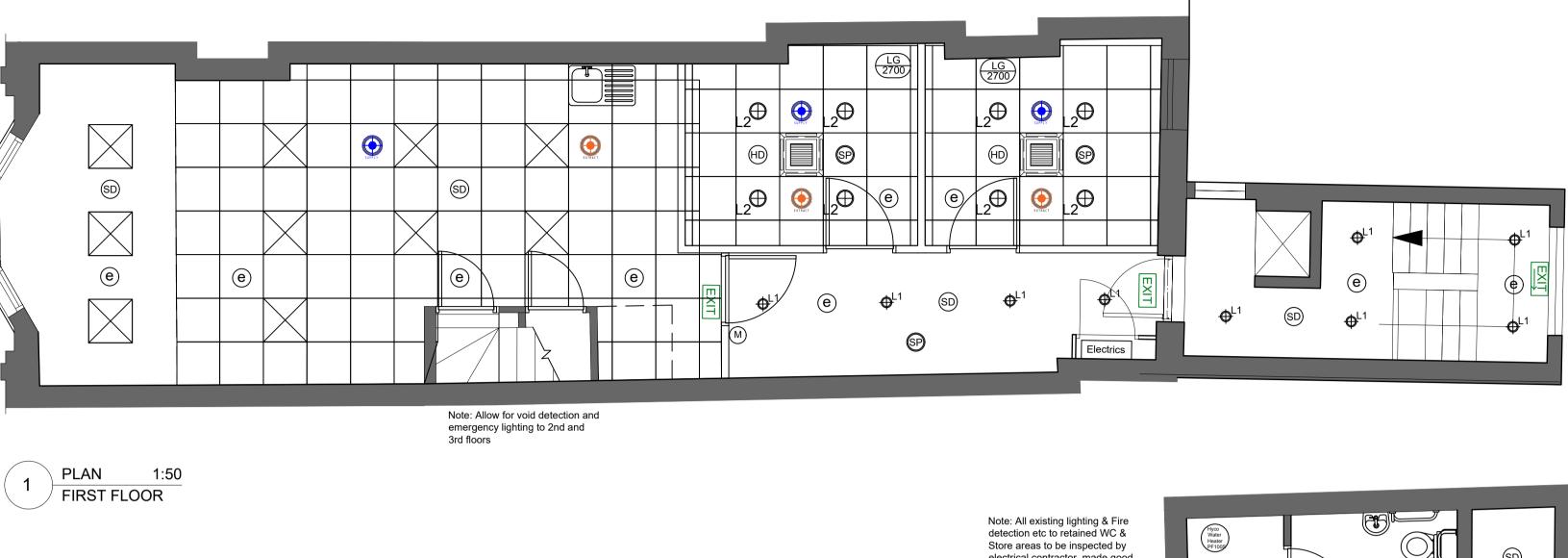
8 WAY MULTIPLEX FOR CAMERAS

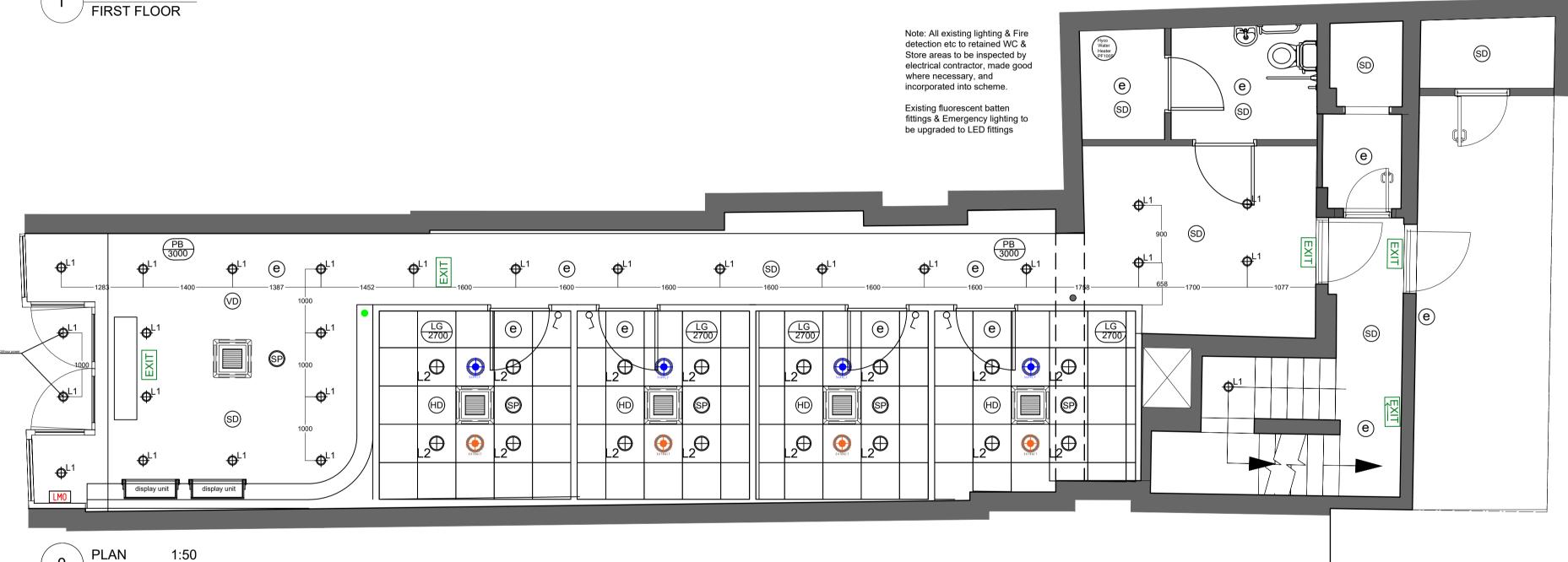
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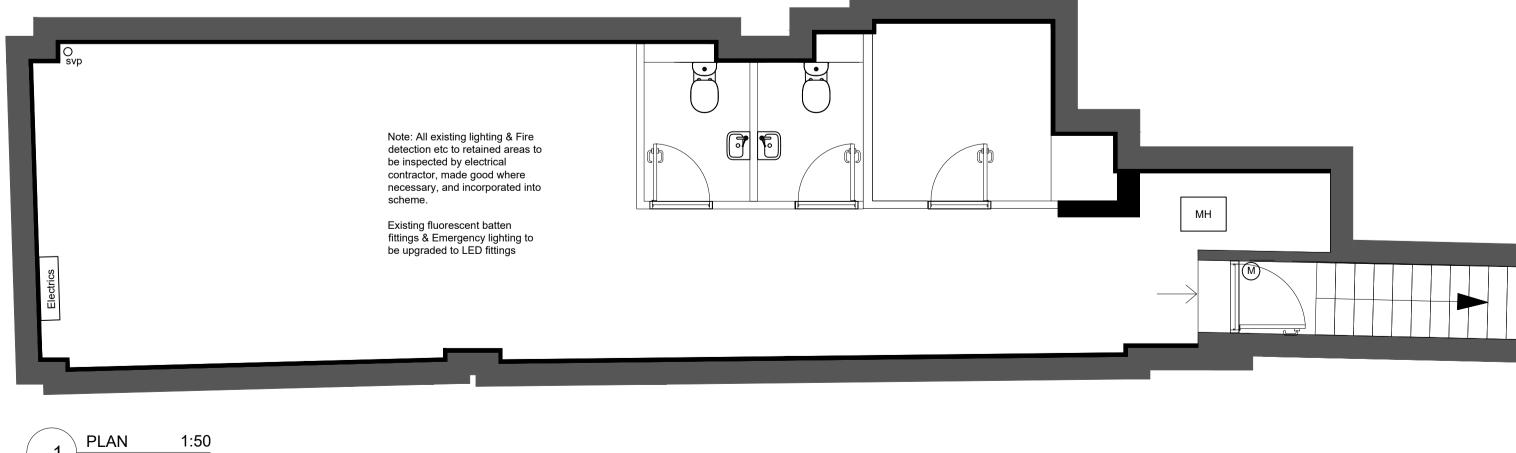
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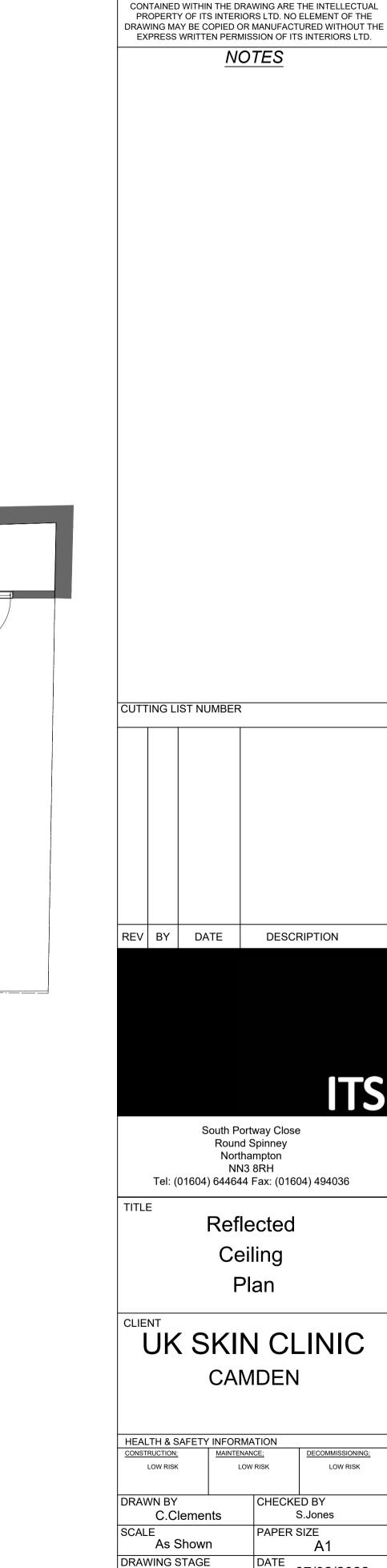
BASEMENT

GROUND FLOOR









07/02/2022

REV

Construction

UKL-CAM-003

DWG No.

THIS DRAWING HAS BEEN PRODUCED FROM DETAILS WHICH TO

THE BEST OF OUR KNOWLEDGE ARE CORRECT. THE CLIENT IS RESPECTFULLY REMINDED TO CHECK THAT NOTHING MATERIAL AFFECTS THE DETAILS WITHIN THIS DRAWING. THIS DRAWING IS COPYRIGHT. THE DRAWING AND ALL ITEMS

FLOORING NOTES

ALL FRONT HOUSE FLOORING AMTICO VINYL ALL BACK OF HOUSE POLYSAFE VINYL 100MM HYGIENIC SKIRTING TO ALL AREAS

AMTICO VINYL-Spacia Nordic Oak-SS5W2550



POLYSAFE 300mm x 300mm tile-Lomand Grey 7320

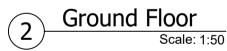


DOOR MAT 9mm THICK SPEC TBC

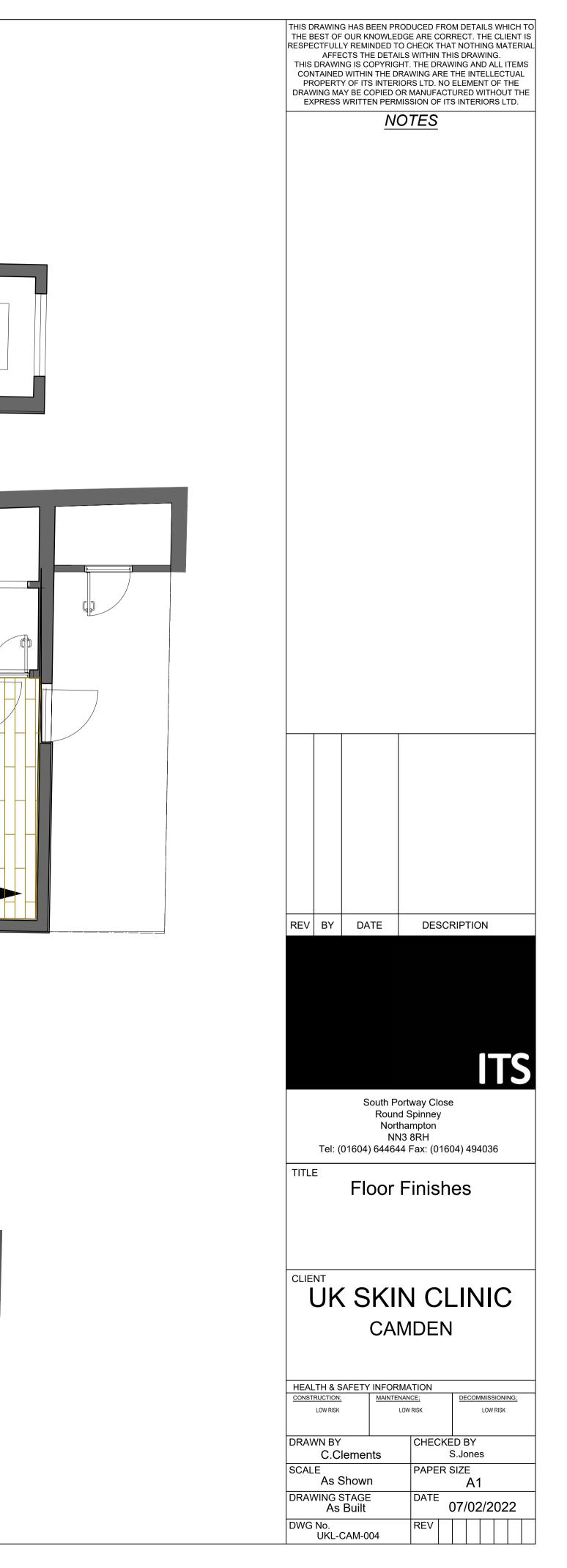












FINISHES NOTES

- 1. TO BE READ IN CONJUNCTION WITH FINISHES SCHEDULE, ELEVATIONS PACKAGE AND FLOOR JUNCTION DETAILS
- 2. ALL NEW AND EXISTING WALLS PAINT FINISH TO MATCH THOSE ON EXISTING WALLS, UNLESS OTHERWISE SPECIFIED.
- 3. REFER TO JOINERY PACKAGE AND DOOR SCHEDULE FOR FURTHER FOR FURTHER RESPECTIVE FINISHES. 4. WHERE REQUIRED ,SURFACES SHOULD BE MADE GOOD, I.E. FILLING,SANDING,
- DECORATORS CAULK WHERE NECESSARY. 5. SURFACE SHOULD BE SMOOTH AND EVEN. ALL EXISTING NAILS, SCREWS, WALL PLUGS ETC SHOULD BE REMOVED AND MADE GOOD.
- 6. ALL SWITCHES, SOCKETS ETC MUST BE RELEASED FROM THE SURFACE AND AND NOT CUT IN.
- 7. WHERE POSSIBLE RADIATORS SHOULD BE REMOVED TO ALLOW WALL TO BE PAINTED.
- 8. WALLS FINISHED UNDERCOAT TO BE APPLIED WHERE NECESSARY WALLS FOLLOWED BY A MIST COAT AND TWO TOP COATS.
- 9. ALL KNOTS MUST BE RUBBED DOWN AND TOP COAT REAPPLIED.

FINISHES LEGEND

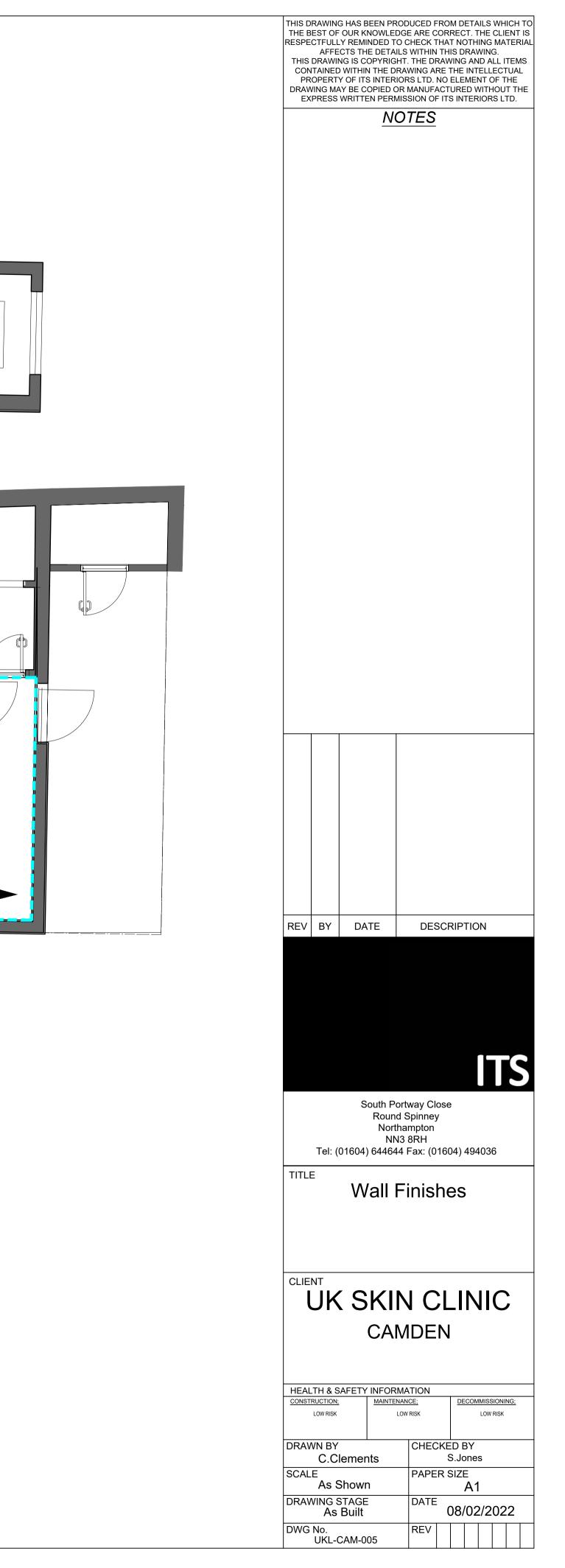
- DENOTES EXTENT OF WHITE PAINT FINISH @ WALLS UP TO 100MM HIGH ALUMINUM SKIRTING. REFER TO WALL ELEVATIONS FOR EXTENSION OF PAINT
- EXAMPLE A CONTRACT OF A CONTRA FLOORING COVE SKIRTING. REFER TO WALL ELEVATIONS FOR EXTENSION OF PAINT
- DENOTES WHITE PAINTED WALLS 100MM WHITE WOOD SKIRTING DENOTES EXTENT OF ILLUMINATED EXTERNAL LOGO, WHITE OPAL ACRYLIC LETTERS ON BLACK 2PACK FINISH.
- DENOTES EXTENT OF CEILING RAFT
 - DENOTES 20MM BLACK FRET CUT BLACK ACRYLIC SIGN
 - DENOTES EXTENT OF BLACK ACRYLIC LETTERING
 - DENOTES EXTENT OF FINISH PP2 (BLACK 2 PACK POLYURETHANE)
- DENOTES EXTENT OF WHITE CNC CIRCLE PATTERN PANELS
 - PLASTERBOARD CEILING PAINTED WHITE











FURNITURE NOTES

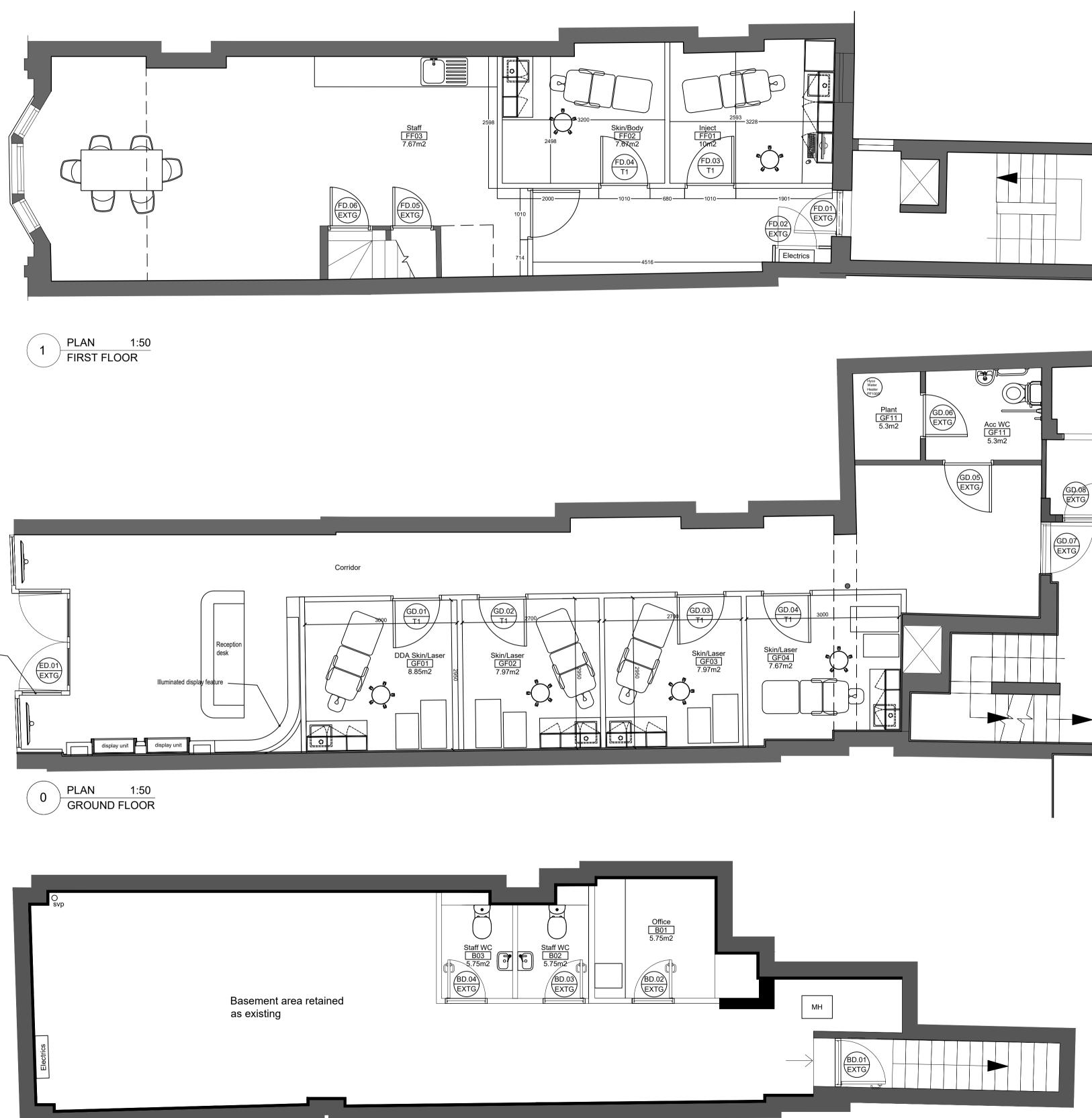


TO BE READ IN CONJUNCTION WITH FF&E SCHEDULE & JOINERY PACKAGE



JOINERY REFERENCE CODE OP LINE -JOINERY NUMBER BOTTOM LINE -DRAWING SHEET REFERENCE

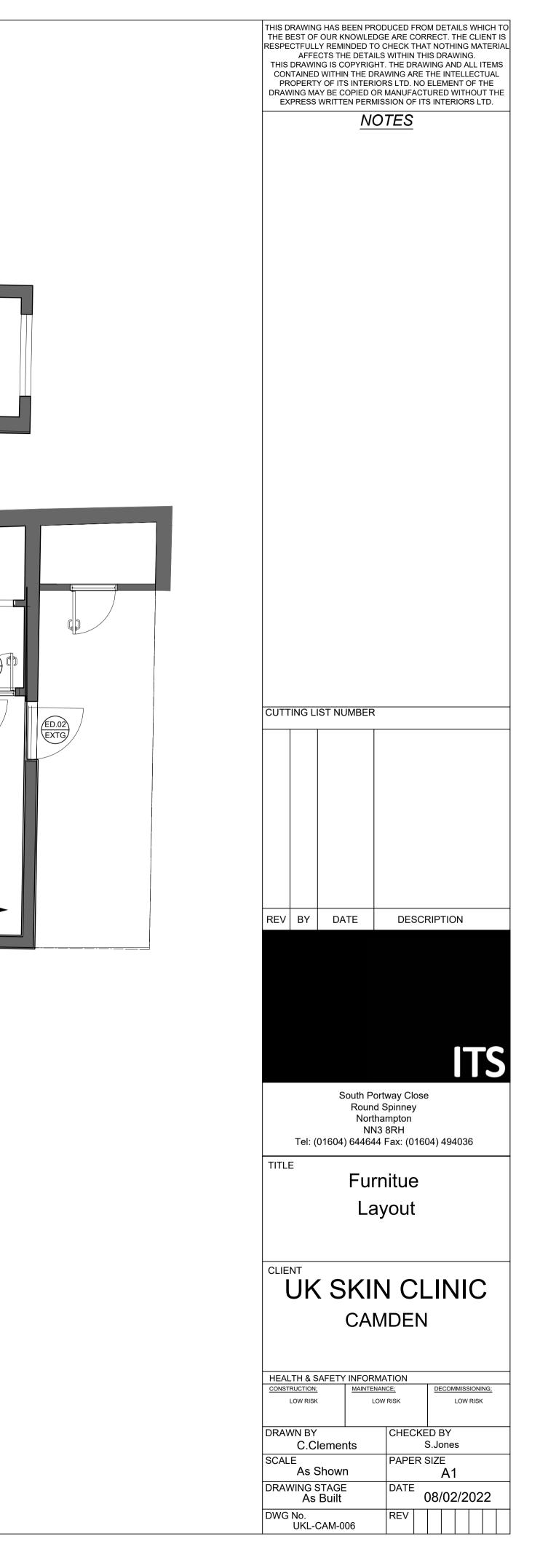
CX. NEW CHAIR CODES ТΧ NEW TABLE CODES STX NEW STORAGE CODE



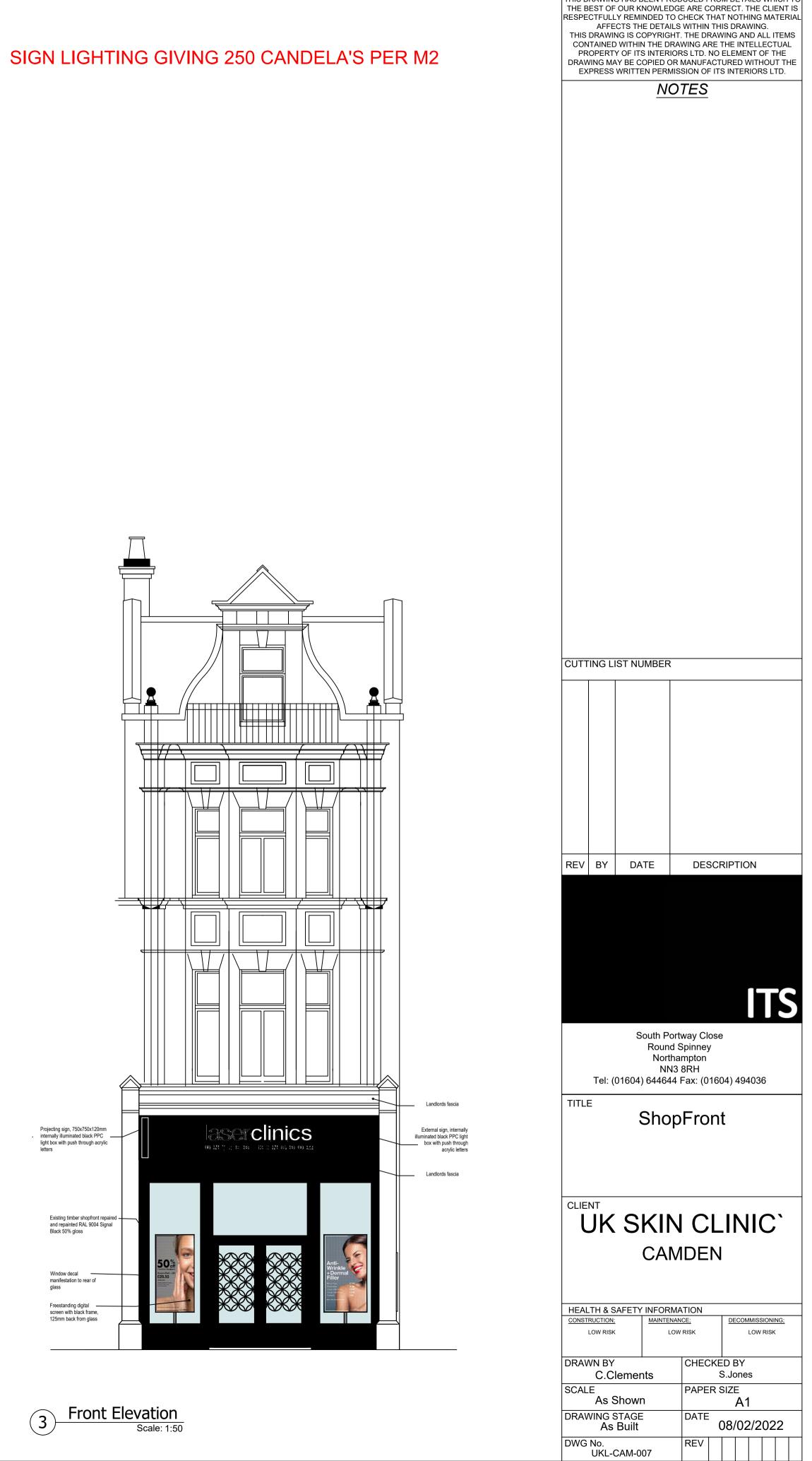


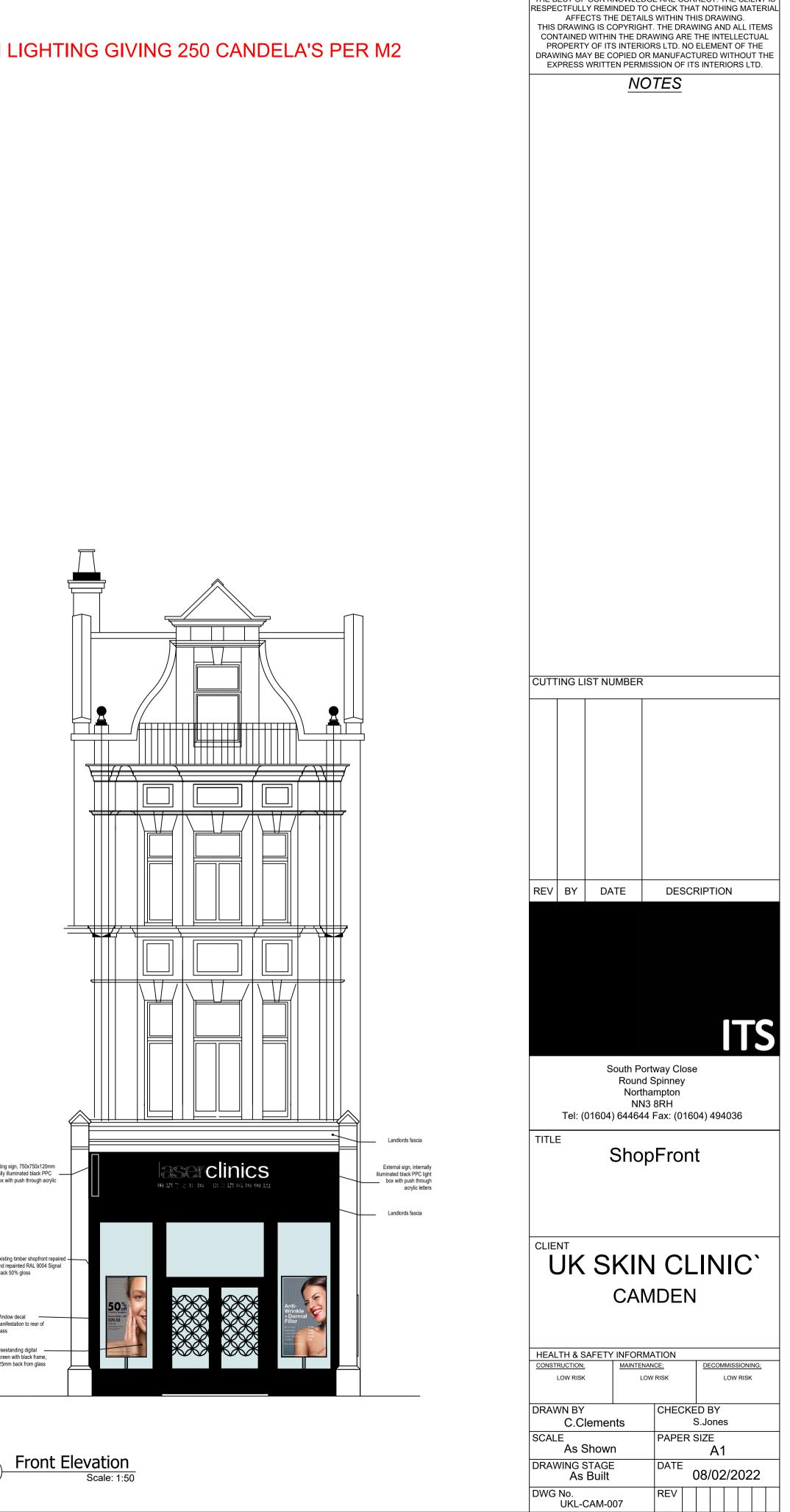








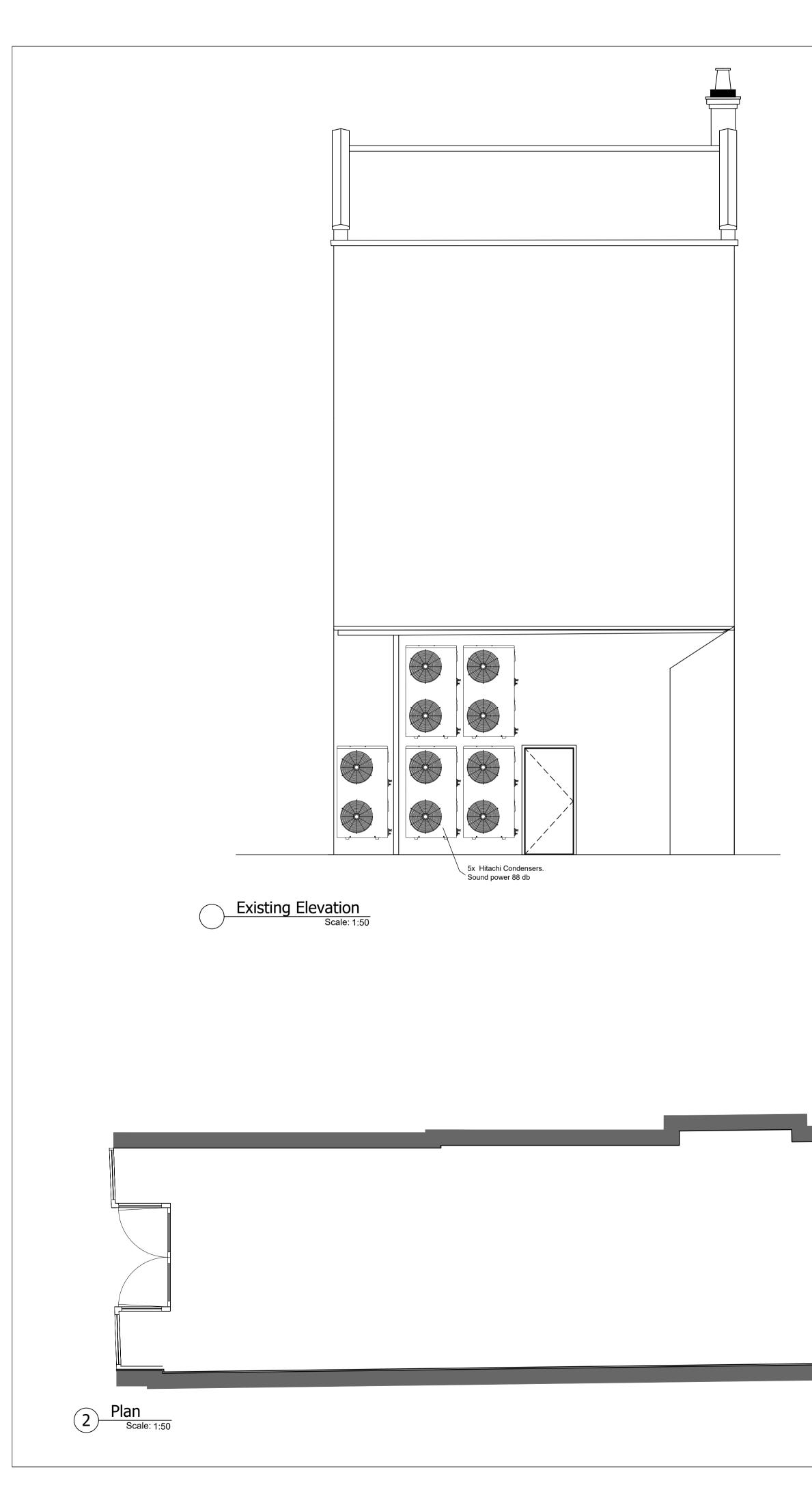


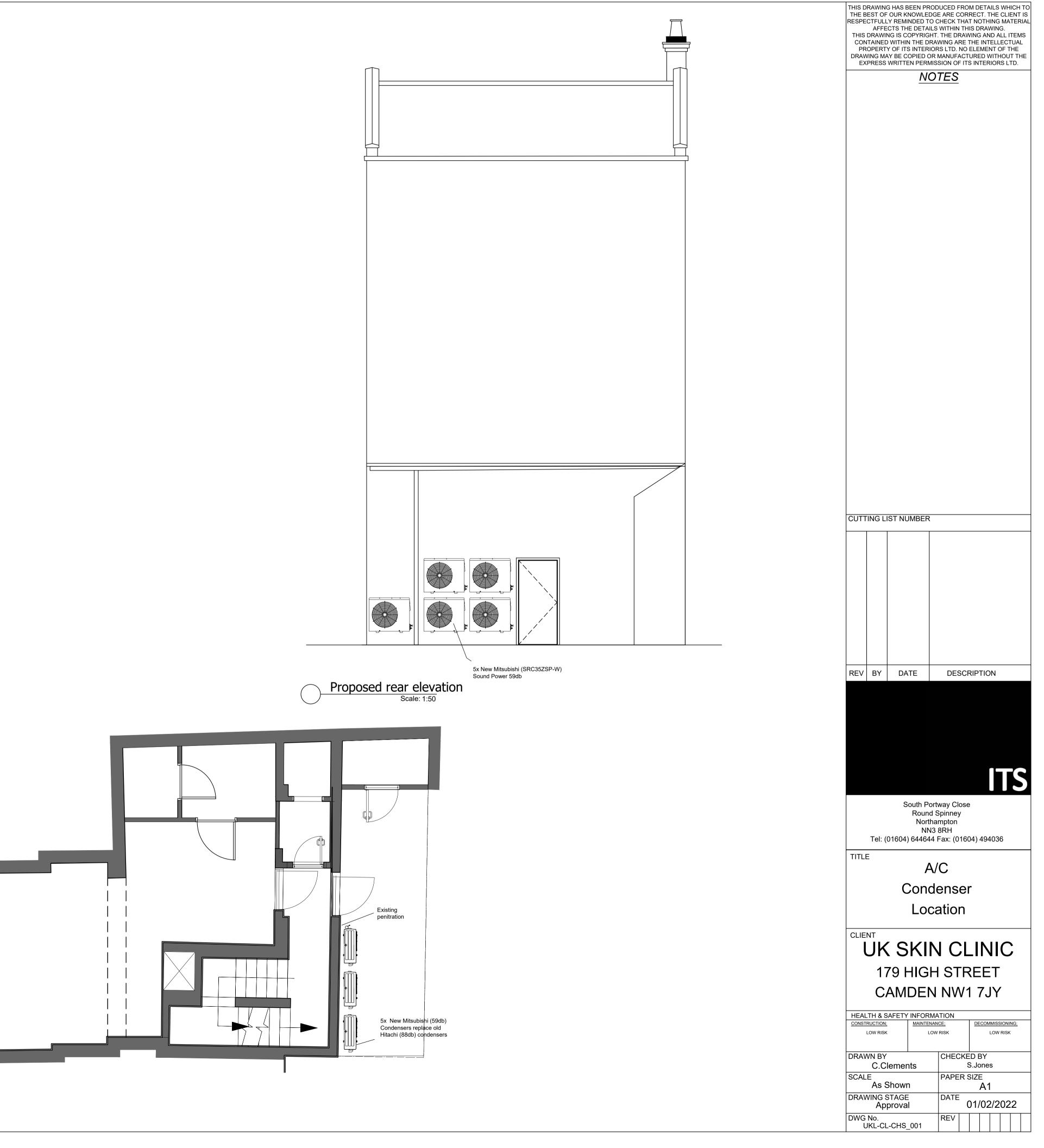


THIS DRAWING HAS BEEN PRODUCED FROM DETAILS WHICH TO











SRK35ZSP-W / SRC35ZSP-W

3.2(0.9~3.7)

Indoor Unit : SRK35ZSP-W

Outdoor Unit : SRC35ZSP-W

Specifications

Indoor unit				SRK35ZSP-W
Outdoor unit				SRC35ZSP-W
Power source				1 Phase, 220 - 240V, 50Hz
Nominal cooling capacity (Min~M	lax)		kW	3.2(0.9~3.7)
Nominal heating capacity (Min~N	1ax)		kW	3.6(1.0~4.6)
Power consumption		Cooling/Heating	kW	0.910 / 0.930
EER/COP		Cooling/Heating		3.52 / 3.87
Max. running current			А	9
Sound power	Indoor	Cooling/Heating		58 / 58
level	Outdoor	Cooling/Heating		59 / 60
	Indoor	Cooling (Hi/Me/Lo/Ulo)	dB(A)	45 / 36 / 23
Sound pressure level	maoor	Heating (Hi/Me/Lo/Ulo)	SRC35ZSP-WISRC35ZSP-WIPhase, 220 - 240V,KW3.2(0.9-3.7)KW3.2(0.9-3.7)KW3.6(1.0~4.6)Cooling/HeatingKWCooling/Heating3.52 / 3.87Cooling/HeatingACooling/HeatingS8 / 58Cooling/HeatingACooling/HeatingACooling/HeatingACooling/HeatingACooling/HeatingACooling/HeatingACooling/HeatingACooling/HeatingACooling/HeatingACooling/HeatingACooling/HeatingACooling/HeatingACooling/HeatingACooling/HeatingACooling/HeatingACooling/HeatingACooling/HeatingACooling/HeatingACooling/HeatingAHeight x Width x DepthmmHeight x Width x DepthKgType/GWPKgChargekg/TCO2EqLiquid/GasmmMax. 15Outdoor is higher/lowermCoolingaCoolingaCoolingaCoolingaCoolingaCoolingaCoolingaCoolingaCoolingaCoolingaCoolingaCoolingaCoolingaCoolingaCoo	44 / 36 / 28
	Outdoor	Cooling/Heating		48 / 48
	la de en	Cooling (Hi/Me/Lo/Ulo)		9.5 / 6.8 / 4.2
ir flow	Indoor	Heating (Hi/Me/Lo/Ulo)	m3/min	9.6 / 7.4 / 5.5
	Outdoor	Cooling/Heating		22.8 / 22.0
Exterior Dimensions	Indoor	Llaight y Width y Donth		267 x 783 x 210
Exterior Dimensions	Outdoor	Height x width x Depth	mm	540 x 645(+57) x 275
Net weight	Indoor / Outdoor		kg	7.0 / 28.5
Refrigerant		Type/GWP		R32 / 675
Refrigerant		Charge	kg/TCO2Eq	0.68 / 0.459
Refrigerant piping size		Liquid/Gas	ø mm	6.35(1/4") / 9.52(3/8")
Refrigerant line (one way) length			m	Max. 15
Vertical height differences		Outdoor is higher/lower	m	Max. 10 / Max. 10
Outdoor operating		Cooling	•C	-15~46
temperature range		Heating		-15~24
Clean filter				-
Energy Class (Cooling/Heating)				A++/A+
SEER				7.30
SCOP (Average climate)				4.40
Pdesign (cooling/heating(@-10°C))		kW	3.20/3.00
Annual Electricity Consumption (cooling/heating)		kWh/a	155/955
Designated Heating Season				Average

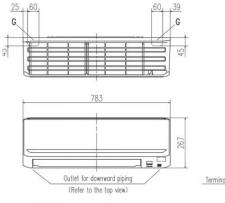
• The data is measured under the following conditions(ISO-T1, H1). Cooling: Indoor temp. of 27°CDB, 19°CWB, and outdoor temp. of 35°CDB. Heating: Indoor temp. of 20°CDB, and outdoor temp. of 7°CDB, 6°CWB.

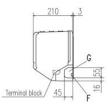
• Sound level indicates the value in an anechoic chamber. During operation these values are somewhat higher due to ambient conditions. • 'tonne(s) of CO2 equivalent' means a quantity of greenhouse gases- expressed as the product of the weight of the greenhouse gases in metric tonnes and of their global warming potential. *SEER/SCOP are based on EN14825:2016 and Commission regulation (EU) No.2016/2281

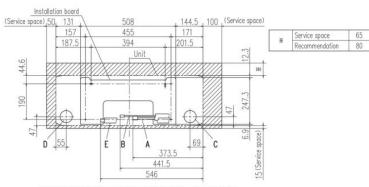


Schematics

SRK25ZSP-W SRK35ZSP-W SRK45ZSP-W SRK25ZSP-S SRK35ZSP-S SRK45ZSP-S



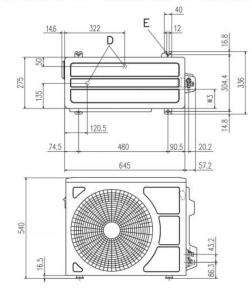




Space for installation and service when viewing from the front

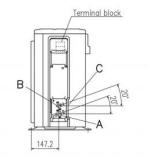
Symbol	(Content				
	0	SRK25,35				
A	A Gas piping	SRK45	¢12,7(1/2")(Flare)			
В	Liquid piping	¢6.35(1/4") (Flare)				
С	Hole on wall for right rear piping	(¢65)				
D	Hole on wall for left rear piping	(¢65)				
E	Drain hose	VP16				
F	Outlet for wiring					
G	Outlet for piping (on both side)					

SRC25ZSP-W SRC25ZSP-S SRC35ZSP-W SRC35ZSP-S

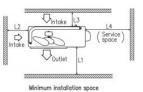


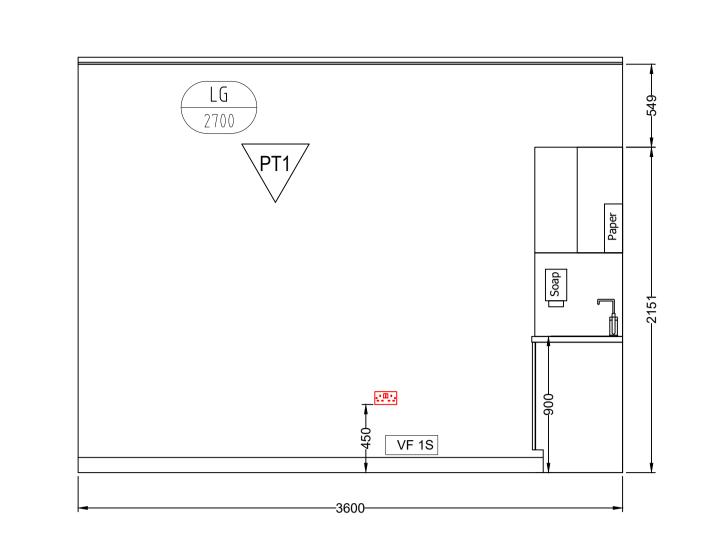
ojimooi	Content		
Α	Service valve connection (gas side)	¢9.52 (3∕8") (Flare)	D
В	Service valve connection (liquid side)	¢6.35 (1/4") (Flare)	
С	Pipe/cable draw-out hole		
D	Drain discharge hole	¢20×2places	
F	Anchor bolt hole	M10×4places	

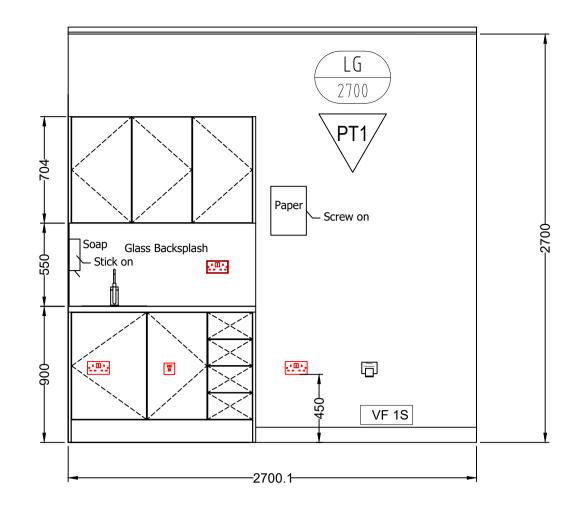
Examples of installation Dimensions	1	П	ш	N
L1	Open	280	280	180
L2	100	100	Open	Open
L3	100	80	80	80
L4	250	Open	250	Open



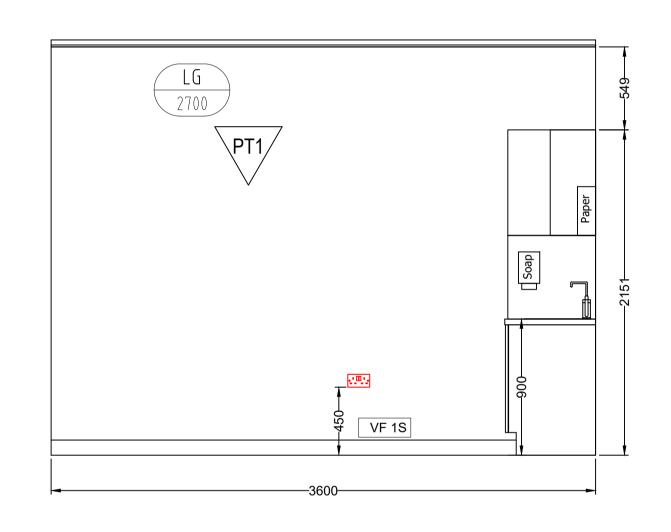
Sur

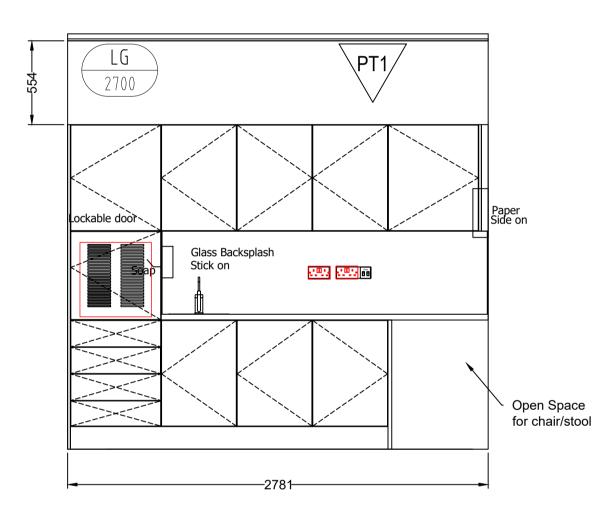




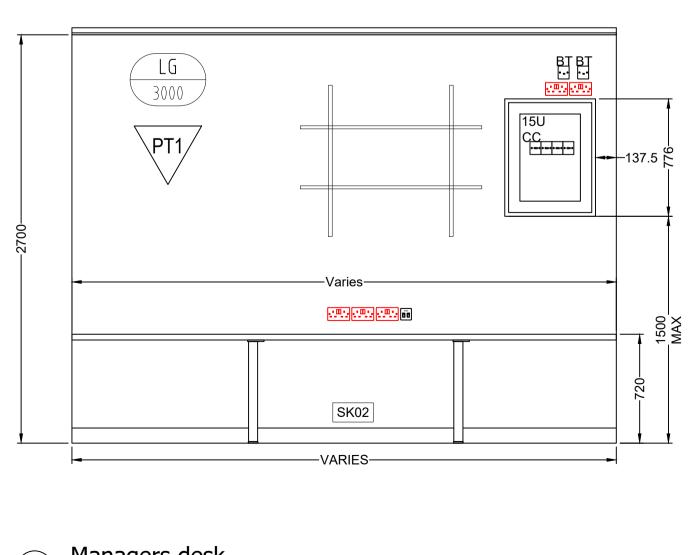


1 Typical Skin/Laser room

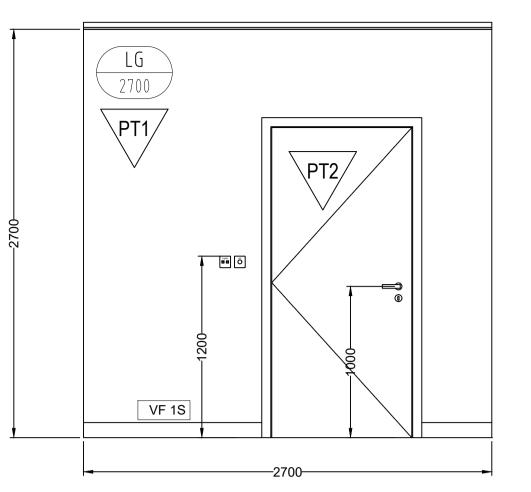


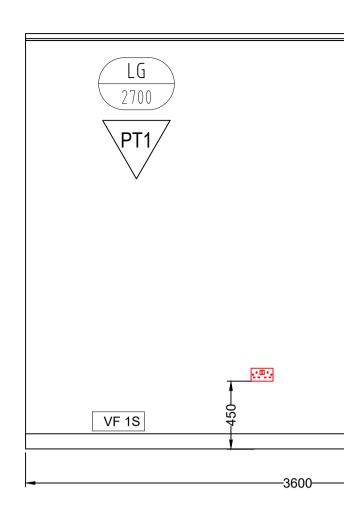


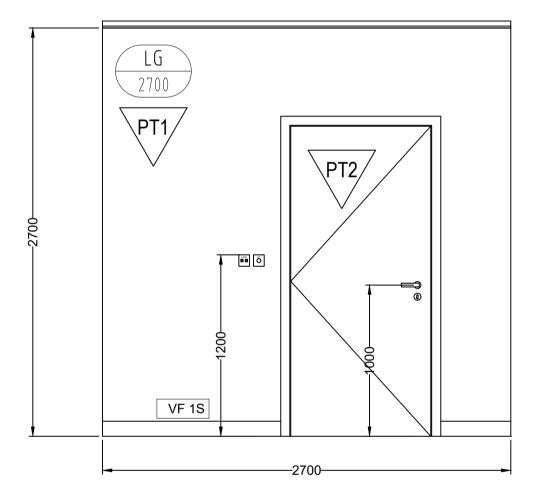
2 Typical Inject room Scale: NTS

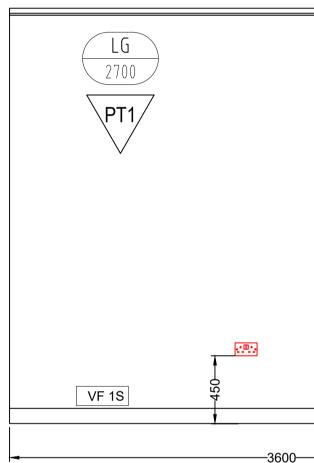


3 Managers desk Scale: NTS





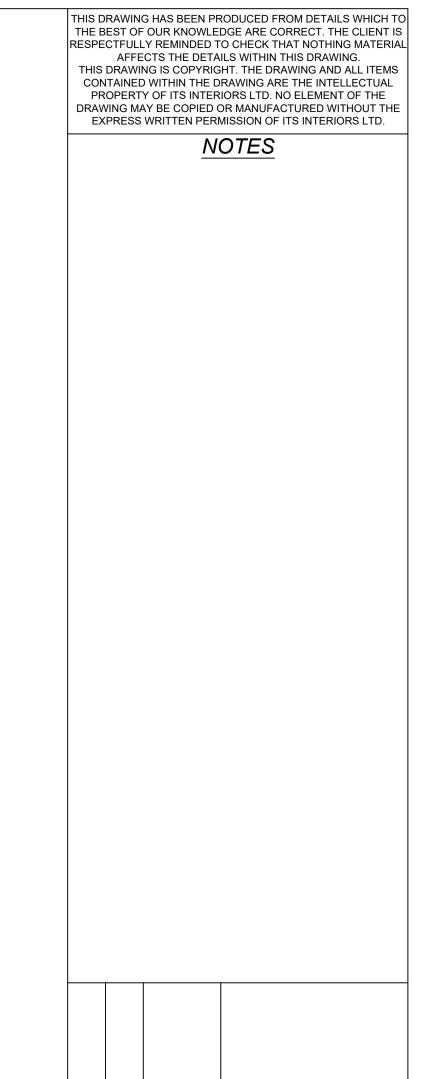




FINISHES



00	REV	BY	DATE	DESC	CRIPTION	
						ΓS
			South P	ortway Clos	se	
			Nor	d Spinney hampton \3 8RH		
	Tel: (01604) 644644 Fax: (01604) 494036 TITLE Room					6
			Elev	vation	S	
	CLIE	NT				
	(JK	SKI	NC	LINI	С
			CA	MDEN	N	
R PAINT FINISH @ WALLS UP TO VF1S VINYL FLOORING COVE	CONST	RUCTION; LOW RISK		<u>NANCE;</u> LOW RISK	DECOMMISSI	
GY 59/017	DRAV	VN BY C.C	lements	CHECK	(ED BY S.Jones	
RTING SO 100 DOVE GREY	SCAL		Shown	PAPER	SIZE	
/ MDF SKIRTING	DRAV		STAGE Built	DATE	08/02/20	022
	DWG	No.	CAM-008	REV		
				_ , _ ,		



POWER & DATA NOTES

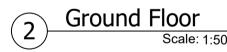
- PRINCIPLE CONTRACTOR TO CONFIRM ALL POWER AND DATA OUTLETS ONSITE 1.
- GENERALLY ALL ABOVE BENCH TELEPHONE AND DATA OUTLETS ARE LOCATED 150mm ABOVE 2. BENCHTOP TO THE CENTRELINE OF OUTLETS OR OTHERWISE NOTED ON DRAWINGS OR AS DETERMINED ON SITE BY PRINCIPLE CONTRACTOR
- 3. OUTLETS IN GENERAL OPEN SPACES & CORRIDORS SHALL BE INSTALLED 450mm ABOVE FINISHED FLOOR LEVEL
- POWERPOINTS FOR FRIDGES IN KITCHENS AND TEA POINTS SHALL BE INSTALLED AT HIGH 4. LEVEL BEHIND CABINETS TO OBSURE VIEW. INSTANCES WHERE POSSIBLE INSTALL OUTLETS BEHIND EQUIPMENT

POWER & DATA LEGEND

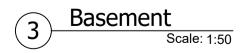
	DENOTES SINGLE POWER OUTLET
	DENOTES DOUBLE POWER OUTLET
	DENOTES MUSIC SHUT DOWN ON FIRE
	DENOTES AC SHUT DOWN ON FIRE
	DENOTES RJ45 PLUG ON CAT6 CABLE
	DENOTES DOUBLE DATA OUTLET ON CAT6 CABLE
\bigtriangleup	DENOTES SINGLE DATA OUTLET ON CAT6 CABLE
4	32amp COMMANDO SOCKET CW ISOLATOR 1000mm AFFL
	DENOTE SINGLE 15amp POWER OUTLET
ACO	ABOVE COUNTER TOP
BCO	BELOW COUNTER TOP 450mm AFFL
AC	ABOVE CEILING
WH	FCU FOR WATER HEATER IN CUPBOARD
FR	FCU FOR FRIDGE IN CUPBOARD
AHU	FCU FOR AHU
S	FCU FOR SIGN
RCP	REFUGE CALL POINT
LMO	LAST MAN OUT
WAP	DENOTES WIRELESS ACCESS POINT -SINGLE POWER -SINGLE DATA
3	LIGHTING SWITCH
	DENOTES FLOOR MOUNTED DOUBLE POWER OUTLET
CCC	COMMS CUPBOARD with 18u DATA RACK
🖾 ROI	ROOM OCCUPIED INDICATOR 1500mm AFFL
	CCTV CAMERA
•	AIR CONDITIONER CONTROLLER
•	LED THROUGH POWER
S DDA	EMERGENCY DDA PULL CORD
📥 BBU	BATTERY BACK UP
SHU	SHUTTER POWER
+ SANI	SANIFLOW
HD	HAND DRYER
Fire P	FIRE PANEL
BG	BREAK GLASS POINT

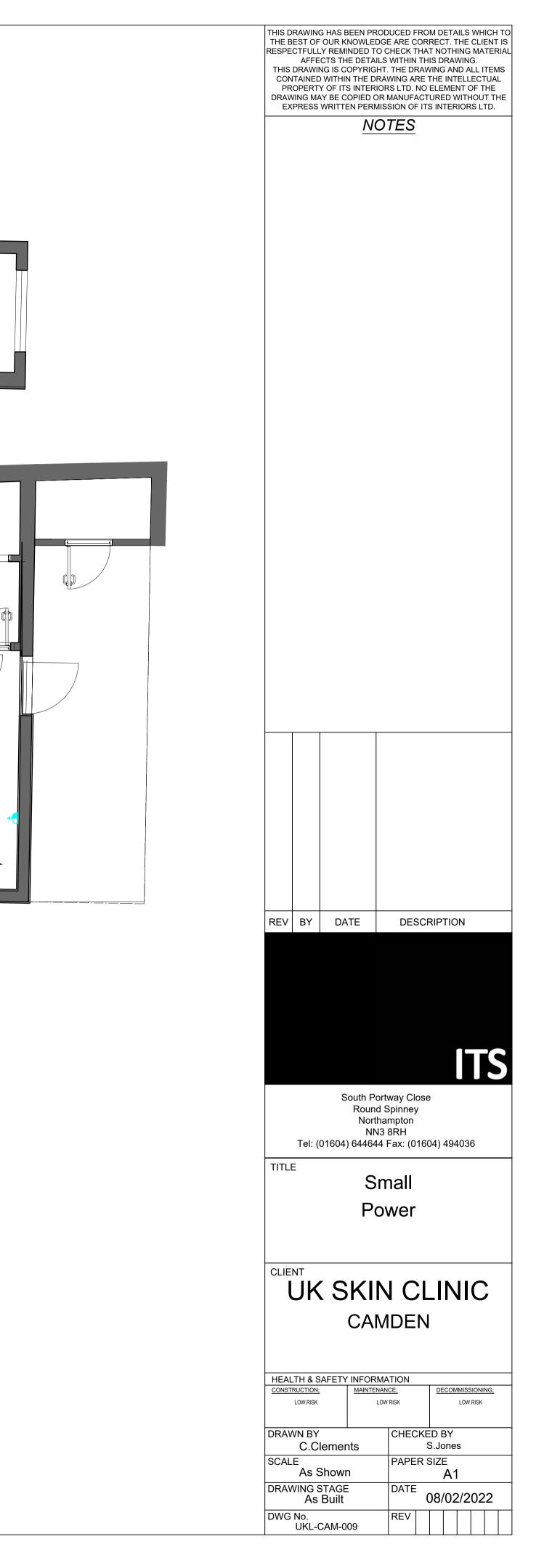




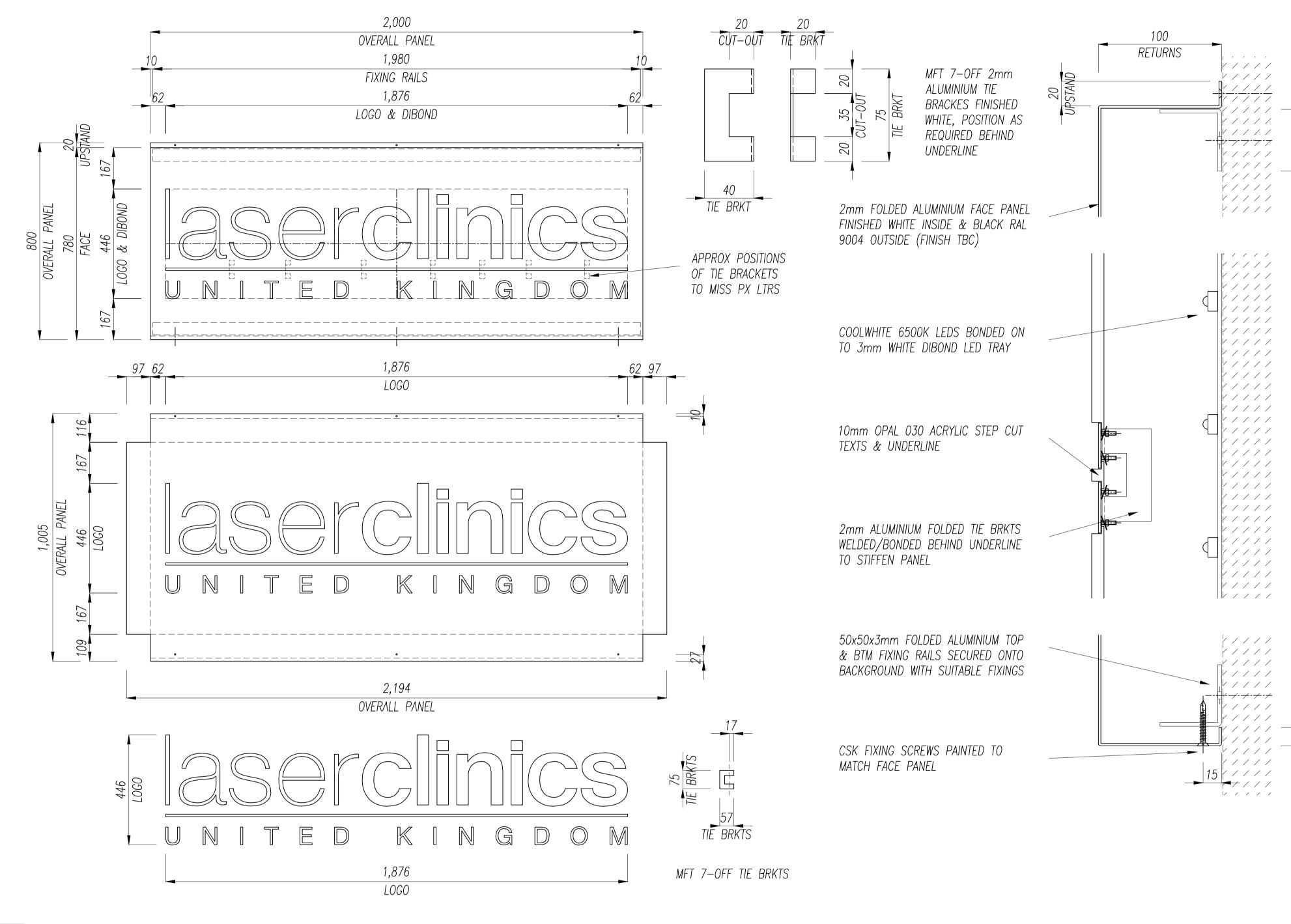








SIGN LIGHTING GIVING 250 CANDELA'S PER M2



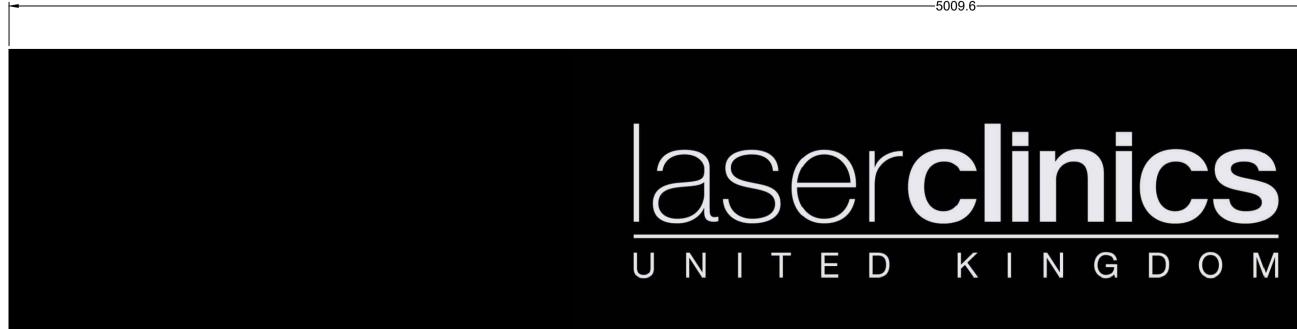
MACHINE CUTTING (1)Scale:1:10

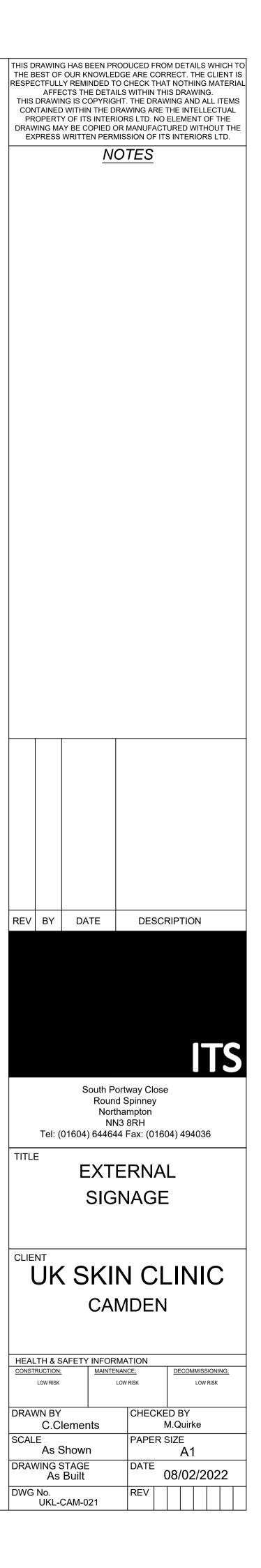
Front Elevation

Scale:1:10

(2)

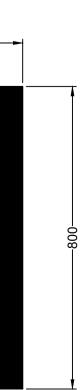
SIGN LIGHTING GIVING 250 CANDELA'S PER M2







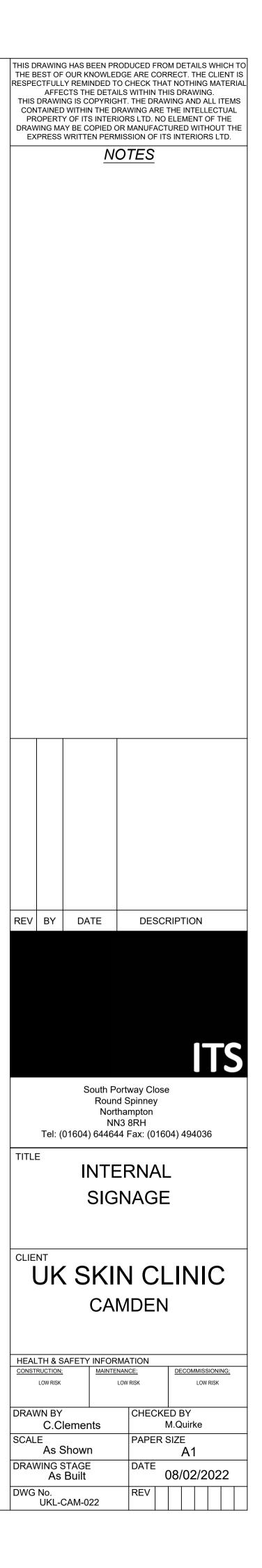


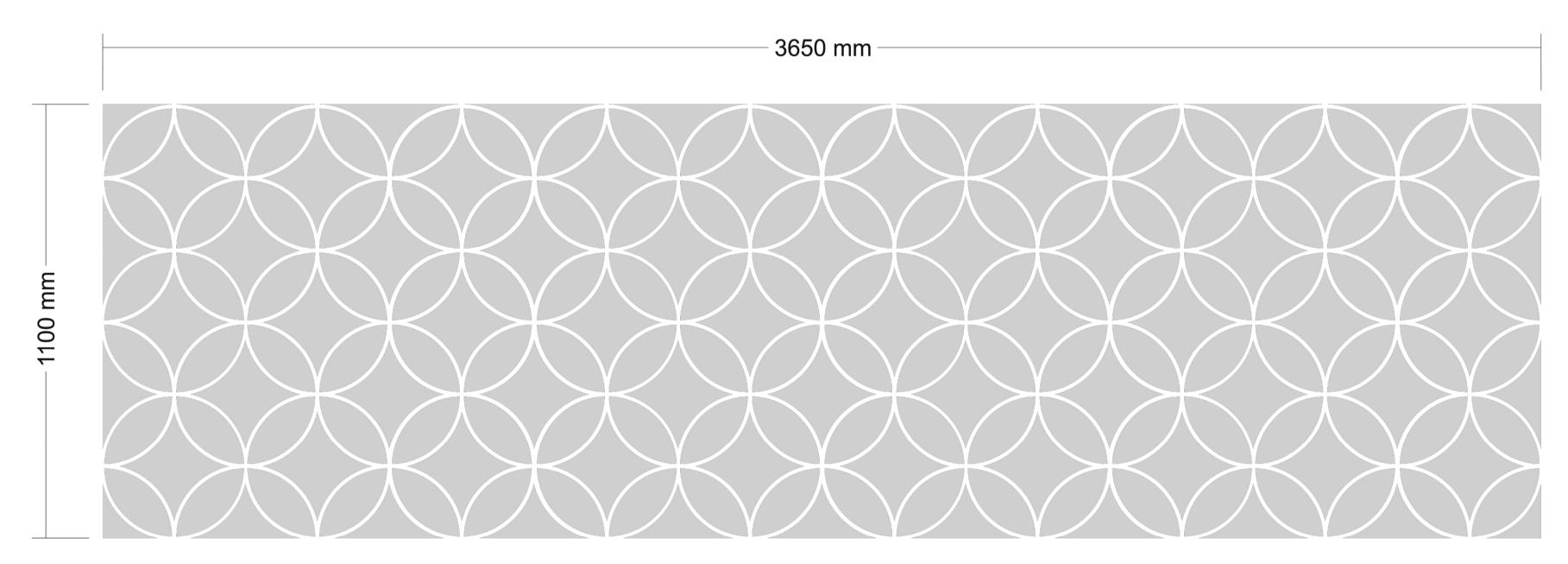


aserclinics KING ITED N U

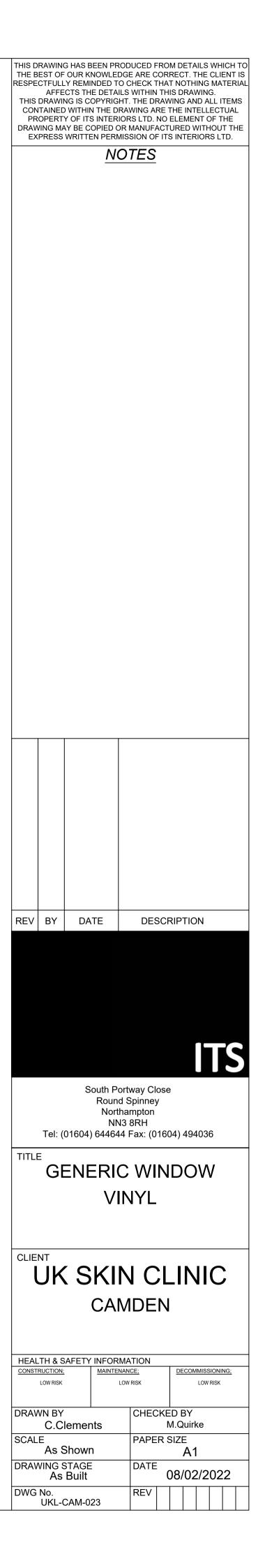


SKIN LASER INJECTABLES BODY

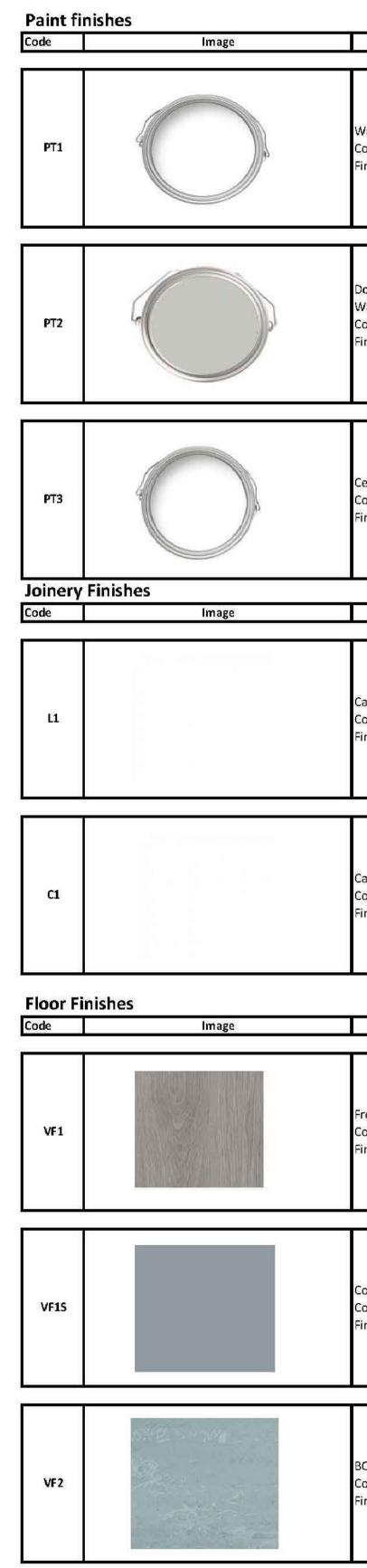




Privacy vinyl internally applied from M7-CR crystal etch vinyl

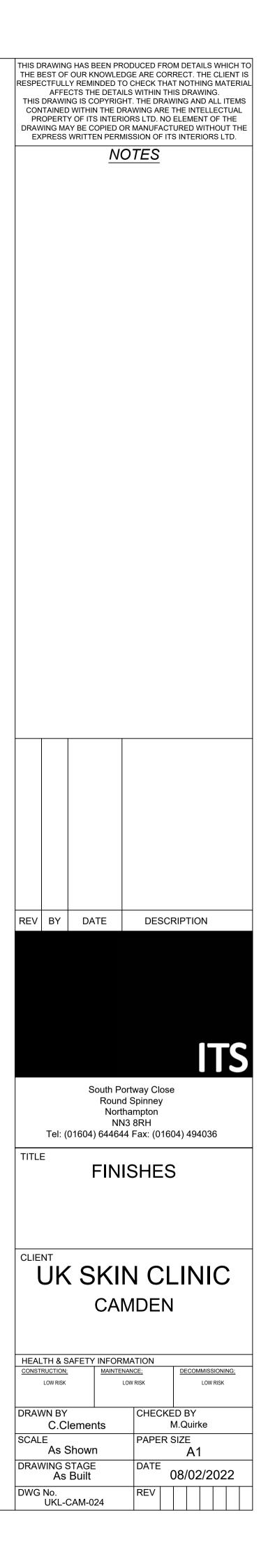


Finish Specification



Specification	Supplier	Notes
/all paint olour: Icing Sugar nish: Vinyl Matt	Gliddens	
oors & Architraves /all & Ceiling paint olour: Mixed to match 79GY 59/017 nish: Satinwood	Gliddens	
eiling paint olour: Pure Brilliant White nish: Vinyl Matt	Gliddens	
Specification	Supplier	Notes
ask Desk & Kitchen Carcase olour: White nish: Textured MF MDF	Lawcris	
ask Desk olour: White nish: 6mm solid surface	Hi MACS	
	■ Doctors + Horiza	
Specification	Supplier	Notes
ront of house & treatment rooms olour: Nordic oak nish: Wood Plank	Amtico	

ront of house & treatment rooms olour: Nordic oak nish: Wood Plank	Amtico	
ove Skirting olour: Dove Grey nish: SO 100	Gradus	
OH Floor olour: Lomand Grey 7320 nish: Polysafe 300mm tiles	Polyflor	



CODE	QUANTITY	DESCRIPTION	SUPPLIER	FINISH/COLOUR	NOTES		IN
C1	5	Waiting Chairs	CULT FURNITURE	White	White dining chair with eifel metal legs	https://www.cultfurniture.com/furn iture-c10/chairs-c3/dining-chairs- c24/scandi-designs-soft-pad-dining- chair-with-eiffel-metal-legs-white-	
HK2	8	Hook	CB2	Brushed Nickel		https://www.cb2.com/u-hook- brushed-nickel/s340557	
SH1	8	Product Shelf	CB2	Acrylic	36inch (900mm)	https://www.cb2.com/acrylic-wall- shelf-24/s116301	
HA1		Door Lever / Round Rose Code 97025	SDS LONDON 020 7228 1185 sales@sdslondon.co.uk www.sdslondon.co.uk	Stain Chrome Plate		https://www.sdslondon.co.uk/groel- contemporary-lever-handles-on- round-rose/angolo-817-lever- handle-on-round-rose.html	
LC1		Privacy Turn & Release Code 97103	SDS LONDON 020 7228 1185 sales@sdslondon.co.uk	Stain Chrome Plate		https://www.sdslondon.co.uk/produ ct/privacy-turn-release-1.html	
L1		Trimless Downlight	LYCO	ASTRO Trimless Round Colour Temp: 3000 Trimless	Size: D 115 x Dia 79mm. Cut out Dia 86mm	<u>https://www.lyco.co.uk/trimless-</u> <u>fire-rated-downlights.html</u>	
L2		Downlight Order code: 33947499 Product code: 871016333947499	City Electrical Factors	Phillips Slim Downlight		http://www.lighting.philips.co.uk/p rof/indoor- luminaires/downlights/coreline- slimdownlight/911401805980_EU/ product	

