

SPOT LEVEL	99.99
FLOOR LEVEL	FL99.99
CEILING LEVEL	CL99.99
SUSPENDED CEILING LEVEL	SUS99.99
UNDERSIDE OF BEAM	USB99.99
DOOR HEIGHT	DH99.99
SILL LEVEL	S99.99
LINTEL LEVEL	L99.99
ARCH TOP LEVEL	AT99.99
ARCH BOTTOM LEVEL	AB99.99

SOLID WALLS	-----
PARTITION WALLS	-----
BOILER	-----
BUILDING CANOPIES	-----
BUILDINGS	-----
CABLES	-----
CLADDING	-----
COLUMN	-----
DIMENSIONS	-----
DOORS	-----
DRAINAGE	-----
ELEVATION DATUM	-----
ELEVATIONS STRUCTURAL	-----
ELEVATIONS DETAIL	-----
FENCES	-----
HANDRAILS	-----
HATCH	-----
INSPECTION COVERS	-----
KITCHEN FURNITURE	-----
LADDIES	-----
LEVELS	-----
LIGHTING	-----
BEAMS	-----
CILING DETAIL	-----
PIPES	-----
RADIATORS	-----
SEATING	-----
SECTION DATUM	-----
SECTIONS	-----
SERVICES	-----
SKYLIGHTS	-----
STEELWORK	-----
STEPS STAIRS	-----
SURFACE CHANGES	-----
TANKS	-----
VENTS	-----
WALLS	-----
WATER FITTINGS	-----
WINDOWS	-----
WORKTOPS	-----
WOODEN DETAIL	-----

LEVEL MARKER	99.99
LEVEL MARKER	△△
STAIRS/RAMP DIRECTION	←→
SLOPING CEILING DIRECTION	←
BREAK LINE	— —
TOILET	 URINAL
SHOWER	 WASH BASIN
	KITCHEN SINK
BATH	 DOOR SWING

	TV AERIAL SOCKET	AER
	ALARM SENSOR	AS
	ALARM	AL
	SINGLE COMPUTER SOCKET	GPS
	DOUBLE COMPUTER SOCKET	GPS
	TRIPLE COMPUTER SOCKET	GPS
	EXTRACTOR FAN	EXP
	FIRE ALARM	FA
	FIRE ALARM SWITCH	FAS
	FLOOR SOCKET	FS
	HAND DRYER	HD
	SINGLE LIGHT SWITCH	LS
	DOUBLE LIGHT SWITCH	LS
	TRIPLE LIGHT SWITCH	LS
	SINGLE PLUG SOCKET	PS
	DOUBLE PLUG SOCKET	PS
	TRIPLE PLUG SOCKET	PS
	UNKNOWN SOCKET	PS
	SINGLE SWITCH	SW
	DOUBLE SWITCH	SW
	TRIPLE SWITCH	SW
	BOILER SWITCH	BOS
	EXTRACTOR FAN SWITCH	EFS
	SWITCH BOARD	SWB
	SINGLE PHONE SOCKET	TEL
	DOUBLE PHONE SOCKET	TEL
	TRIPLE PHONE SOCKET	TEL
	THERMOSTAT	TH
	WALL LIGHT	WL
	LIGHT	LI
	SMOKE DETECTOR	SD
	RADIATOR	RAD



2103_L501 Existing and Proposed Side Elevation

2103_L500 Existing and Proposed Rear Plan and Elevation

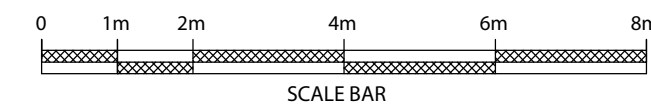


PLAN GRID NORTH

File Name: S22719-GF.dwg

NOTES:

All levels relate to O.S (Newlyn) Datum, Established using network RTK.
Survey plotted on a plane local grid, orientated to National Grid.



REV	DATE	DESCRIPTION



Client
Figure 1 Architects
101-103 Heath Street
London
NW3 6SS

Project Title
Ground Floor Plan of Building at:
Garden Flat,
8 Belsize Park,
London
NW3 4ET

Surveyed I.Bryning		Drawn M.Lloyd-Strahan		Checked R.Critchley		
Scale 1:100	Date Aug 21	Drawing Ref. S22719-GF		No. 01	Size A2	Rev --