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	SEXP	ERTS O	N DEMAN	
<u> </u>	STANDARD		TIONS	
A/C AH AL	Air Conditioner Arch Height Arch Level	IRF IRS JB	Iron Railing Fence Illuminated Road Sign Junction Box	\rightarrow
ASH ASL B BGP	Arch Spring Height Arch Spring Level Bollard Break Glass Point	L LB LP Max	Light Litter Bin Lamp Post Maximum	
BH Br BRW BSL BT	Beam Height Brick Brick Retaining Wall Beam Soffit Level British Telecom	MH Min O/H OSBM P	Manhole Minimum Overhead Ordnance Survey Bench Post	Mark
BW CBF CCTV Chy	Brick Wall Close Boarded Fence Closed Circuit Television Chimney	PB PLt PS Rad	Pillar Box Pavement Light Paving Stones Radiator	
CL CLF Col Conc	Cover Level Chain Link Fence Column Concrete	RDM RE RS RSJ	Recessed Door Mat Rodding Eye Road Sign Rolled Steel Joist	
CPS CTV Cup DP DrC	Concrete Paving Slabs Cable Television IC Cupboard Down Pipe Drainage Channel	RWP s S SBM SC	Rain Water Pipe spread Window Sill Level/Height Site Bench Mark Stop Cock	
EIC EJB EM ER	Electrical Inspection Cover Electrical Junction Box Electricity Meter Earthing Rod	SH SL Slt SO	Spring Height Sump Level Skylight Smoke Outlet	
ESG FA FB FE FH	Electrical Switchgear Fire Alarm Flower Bed Fire Extinguisher Fire Hydrant	SP SS SV T Tac	Sign Post Security Sensor Stop Valve Telephone Tactile Paving	
FHR FL Flt g	Fire Hose Reel Floor Level Floodlight girth	TBM TCB TIC TJB	Temporary Bench Mark Telephone Call Box Telephone Inspection Co Telephone Junction Box	iver
G GC GM GV H	Gully Gas Cock Gas Meter Gas Valve Window Head Height/Level	TL TLCB TLIC TP Typ	Traffic Light Traffic Light Control Box Traffic Light Inspection C Telephone Pole Typical	over
h HB HR IC IL	height Hand Basin Handrail Inspection Cover Invert Level	V VP WH WM WV	Vent Vent Pipe Water Heater Water Meter Water Valve	
	OTHER A	BBREVIATI	ONS	
CC Ce Dn F	Coal Chute Ceiling Dn Floor	St W RSS	Stanchion Wall Rubberised Safety Surfa	се
>	L	EGEND		
(2.70) (F2.70)	FLOOR TO CEIL		EILING HEIGHT	
	STAIR/STEP AR			
<u> </u>	 ASSUMED DET/ STRUCTURAL C 		HED	
DH 2.00	DOOR HIGHT			
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PLOTTED ON	NHERENT INSTABILITY PAPER MAY BE STRET M PAPER PLOTS SHOU	CHED AND DI	STORTED. DIMENS	IONS
ORDER. DIGI ARE SUBSEQ	G HAS BEEN PRODUC TAL INC WILL ACCEPT UENTLY FOUND TO BE AT WERE OBSCURED	NO RESPONS	BILITY FOR DETAIL	S THAT CLOSED
THAT HAVE B	EEN ALTERED SINCE	THE SURVEY. OUT TO AN AC	CURACY CONSIST	
INTERROGAT	CALE OF 1:100 AND PRI ED DIMENSIONS WILL ID SMALLER SCALES (BE WITHIN TH		OCIATED
DATUM DERIN	ARE IN METRES AND A /ED BY MULTIPLE NET GRID SHOWN ON THIS	WORK RTK GF	PS OBSERVATIONS	
SURVEY (OS) OBSERVATIO	NATIONAL GRID, OBT NS.	AINED BY MUL		
	DIMENSIONS ARE IN M ITS ARE METRES	IETRES		
>	RE	VISIONS		
Revision P01 Fi	Deta rst Issue	ils	By DI	Date 19/01/22
LOCATION	I PLAN			
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CLIENT			tes PI C	
Great	Portland			× •
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Great	endish Squar			,
Great 33 Cave London W1G 0	endish Squar ⊃W			;
Great 33 Cave London W1G 0I	endish Squar >W	e		
Great 33 Cave London W1G 0I	endish Squar PW TITLE GRAY	e S IN	N ROA	
Great 33 Cave London W1G 0I	endish Squar >W	e S IN	N ROA	
Great 33 Cave London W1G 0I PROJECT	endish Squar SW TITLE OGRAY WC1 8X	e S IN	N ROA	
Great 33 Cave London W1G 0I PROJECT 200	endish Squar PW TITLE OGRAY WC1 8X ND FLOOR	e S IN Z, LON	N ROA	
Great 33 Cave London W1G 0I PROJECT 200 GROUN PRESENT SCAL	endish Squar	e S IN Z, LON	N ROA IDON	
Great 33 Cave London W1G 0I PROJECT 200 GROUN PRESENT SCAL	endish Squar	e S IN Z, LON	N ROA IDON @ A0 December 2021	
Great 33 Cave London W1G 0I PROJECT 200 GROUN PRESENT SCAL DATE OF	endish Squar	e SIN z, LON :100 EY [N ROA IDON @ A0 December 2021	\D