

Symbo	nogy	Linetypes		
\triangleleft	Single Gate		Telecom Overhead Power Overhead Foul Water	
\square	Double Gate	>SW>	Surface Water Combined Water Unknown Services	
	Banking	===	Change of Surface Drop Kerb	
\leftarrow	Step Up		Fence Wall Kerb	
Ø	Diameter shown in mm		Building Face Overhead Feature Trench Scar	
A	Survey Station		Tree Canopy Bushes/Foliage/Overgrowth Tree Canopy Extents	

AL	Alder	HL	Hemlock	RH	Rhododendron
BE	Beech	HO	Holly	RO	Rowan
CE	Cedar	HZ	Hazel	SAP	Sapling
CH	Cherry	LA	Larch	SB	Silver Birch
CON	Coniferous	LB	Laburnum	SCN	Sweet Chestnut
CY	Cypress	LM	Lime	SHR	Shrub
DE	Dead	LO	Locust	ST	Stump
DEC	Deciduous	LU	Laurel	SY	Sycamore
ED	Elder	MA	Maple	WB	Whitebeam
EU	Eucalyptus	MG	Magnolia	WG	Wellingtonia
FR	Fruit	NS	Norway Spruce	WI	Willow
HA	Hawthorn	PI	Pine	WN	Walnut
HB	Hornbeam	PO	Poplar		
HC	Horse Chestnut	PL	Plane		

SURVEY S	STATIONS	
Easting	Northing	Height
528203.702	183760.889	33.768
528221.566	183759.622	33.658
528219.692	183779.160	33.397
528224.085	183824.602	32.787
528191.148	183770.460	33.417
020101.140	100770.400	00.417



Notes

- 1. The survey grid is a local grid, coincident with Ordnance Su National Grid at 33TN.
 2. Surveyed boundary features are not necessarily legal boundaries.
 3. Dimensions should not be scaled. All dimensions should be checked on site before any fabrication (construction.
 4. Copyright of all data produced by Technics Group shall rem with Technics Group unless otherwise specifically agreed.
 5. Information provided should not be altered or modified in ar way. It should not be used for any purpose other than forw with a forward of the formation of the product of the product
- ior agreement of Technics G chnics Group cannot accept
- pror agreement of the second accept responsibility for any using of the second accept responsibility for any using the contained in the data provided.
 I if the AutoCAD it should be checked against a hard copy. Technics Group cannot accept liability for omissions.
 8. All utilities have been identified to the best of the surveyors
- rior to use in any design an iameters and levels are ass and building
- litter or building materials etc.

Level Datum

ALL LEVELS ARE ORTHOMETRIC HEIGHTS RELATED TO OSGM15 GPS DATUM, COMPUTED USING LEICA SMARTNET RTK NETWORK.

Торо Кеу

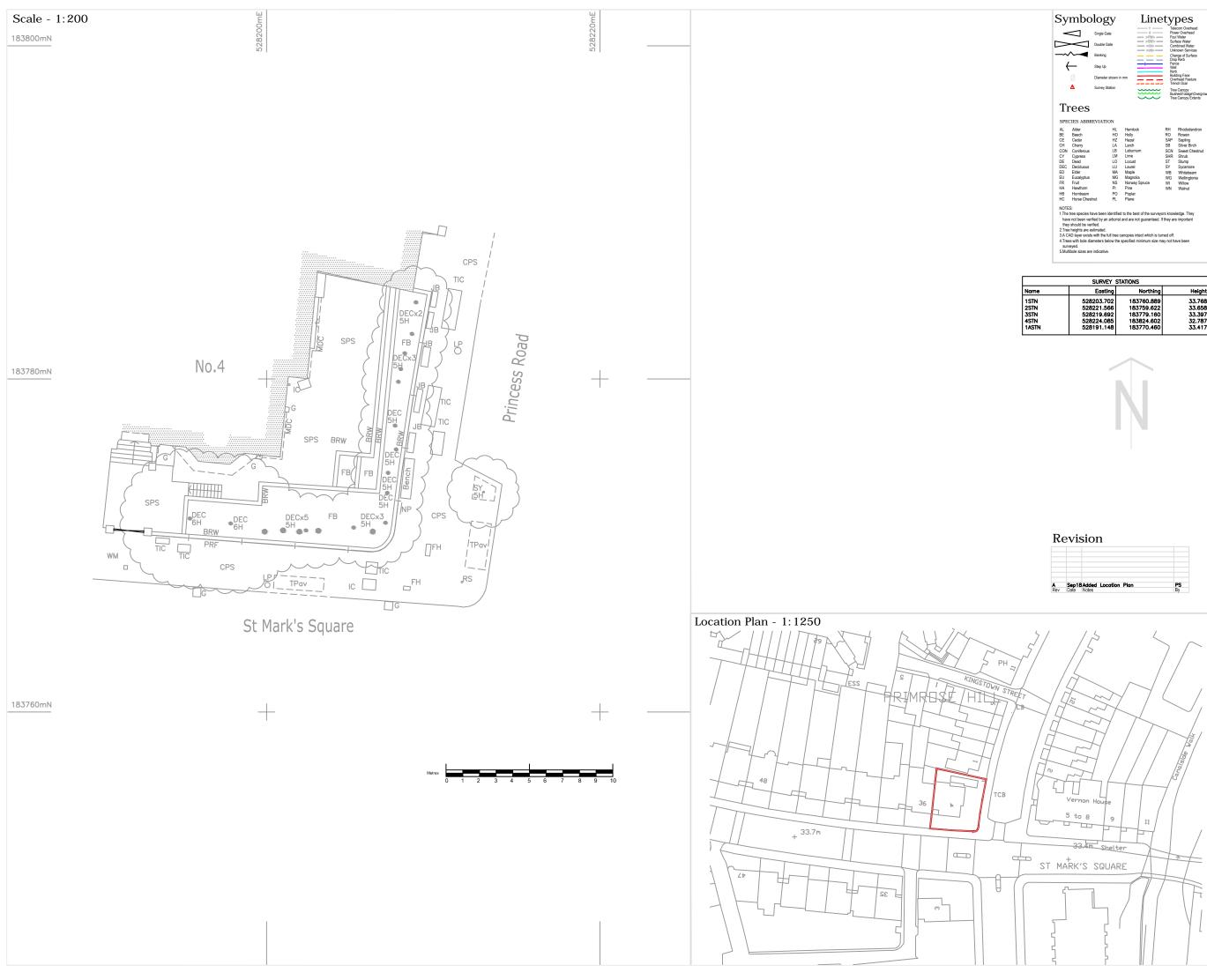
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	STREE	T FURNITURE Belisha Beacon	LEVEL A	S & DEPTHS Approximate	AC BH	CTION CHAMBERS Access Cover
	BL Bin	Basement Light Litter Rin	A BD BDL	Approximate Back Drop Depth Back Drop Level	BH CDC	Borehole Concrete Drainage Channel
	BO	Rollard	CD	Chamber Depth	EIC	Electric Inspection Cover
	BS CPO	Bus Stop Concrete Post	DHL DSL	Door Head Level Door Sill Level	ER FH	Earth Rod Fire Hydrant
	EC EP	Electric Cupboard Electric Pole	DPC EL	Damp Proof Course Eaves Level	FWIC	Foul Water Inspection Cover Gas Inspection Cover
1	FB FHM	Flower Bed Fire Hydrant Marker	FFL FRL	Finished Floor Level Flat Roof Level	GM GV	Gas Meter Gas Valve
ן נ	FHM FL FP	Flood Light	ICL	Cover Level	G IC	Gully
	FP FPO	Flag Pole Fence Post	ID IL	Invert Depth Invert Level	KI	Inspection Cover Kerb Inlet
	JB GB	Junction Box Grit Box	OD OI	Outlet Depth Outlet Level	LHP MDC	London Hydraulic Power Metal Drainage Charnel
	GMK	Gas Marker Post	OL PWL	Outlet Level Parapet Wall Level	MW	Monitoring Well
	GPO IBO	Gate Post Illuminating Bollard	RL SD	Ridge Level Sump Depth	NFI RE	No Further Information Rodding Eye
	LH LP	Lamp Hole Lamp Post	SFD SFL	Soffit Depth Soffit Level	SDIC SV	Service Duct Inspection Cover Stop Valve
	LPO	Lockable Post	SitL	Silt Level	SWCP	Storm Water Catch Pit
	MK MPO	Marker Metal Post	SSL	Sump Level Structural Slab Level	SWIC TCIC	Storm Water Inspection Cover Traffic Control Inspection Cover
	NP PB	Name Plate Post Box	TFL THL	Top of Fence Level Threshold Level	TIC	Telecom Inspection Cover Unidentified Inspectional Cover
	PM RPO	Parking Meter Reflector Post	TTL TWL	Top of Tree Level	UTR	Unable to Raise Water Inspection Cover
	RS	Road Sign	USL	Top of Wall Level Underside Level	WM	Water Mater
	SI STN	Sign Survey Station	WL WHL	Water Level Window Head Level	WWO WSV	Water Wash Out Water Stop Valve
	Tap TCB	Water Tap	WSL	Window Sill Level		
	TI	Telephone Call Box Traffic Light	FENCE	S & WALLS	SURFA	CES
	TLCB TP	Traffic Light Control Box Telegraph Post	BW BRP	Block Wall Brick Pier	BPav Conc	Brick Paving Concrete
	TPO	Timber Post	BRTW BRW	Brick Retaining Wall Brick Wall	CPav CPS	Crazy Paving Concrete Paving Slabs
			BWF	Barbed Wire Fence	60	Flower/Shoub Border
	DBC	CABLES Directly Buried Cable	CBF CIF	Close Board Fence Corrugated Iron Fence Chain Link Fence	KFC SPS	Kidney Flint Cobbles Stone Paving Slabs Tiles
	DP FWP	Directly Buried Cable Down Pipe Foul Water Pipe	CLF		T Tmac	Tiles Tarmac
	GP	Gas Pipe	CRW	Chestnut Pailing Fence Concrete Retaining Wall	TPav	Tactile Paving
	SP	Rain Water Pipe Stand Pipe	CW CWF	Concrete Wall Chicken Wire Fence	TS	Trench Scar
	SVP UTT	Soil Vent Pipe Unable to Trace	Dil HR	Dilapidated Handrail	MEASI	REMENTS
	VP WP	Vent Pipe Waste Pipe	IWF LF	Interwoven Fence Lattice Fence	d Ø	Depth(m)
	WP	waste Pipe	ME	Miscellaneous Fence	Ext. Ø	External Diameter (mm)
			MRF OBF	Metal Railing Fence Open Board Fence	н	Object Height (m)
			PCF	Post & Chain Fence Panel Fence		
			PRF	Post & Rail Fence		
			PWF RTW	Post & Wire Fence Retaining Wall		
			STW SRTW	Stone Wall Stone Retaining Wall		
			WMF	Wire Mesh Fence		
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	i	Bell Cor SITE 4 St Mark' London NW1 7SX DRAWING TITLE Existing Si PROJECT NUMBER SP18625 SURVEYED BY ASG SCALE	s Sq ite Pl	an DRAWING NUMBE SD18625-1 DRAWN BY ASG SHEET SIZE	01A	Sep 2018 CHECKED BY PS SHEET
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	i	Bell Cor SITE 4 St Mark' London NW1 7SX DRAWING TITLE Existing SI PROJECT NUMBES SURVEYED BY ASG SCALE 1: 200	s Squ	an DRAWING NUMBE SD18625-0 DRAWN BY ASG SHEET SIZE A3	hr	Sep 2018 CHECKED BY PS SHEET 1 OF 2
	i	Bell Cor SITE 4 St Mark' London NW1 7SX DRAWING TITLE Existing SI PROJECT NUMBES SURVEYED BY ASG SCALE 1: 200	s Squ	an DRAWING NUMBE SD18625-1 DRAWN BY ASG SHEET SIZE A3	hr	Sep 2018 CHECKED BY PS SHEET 1 OF 2
	i	Bell Cor SITE 4 St Mark' London NW1 7SX DRAWING TITLE Existing SI PROJECT NUMBES SURVEYED BY ASG SCALE 1: 200	s Squ	an DRAWING NUMBE SD18625-0 DRAWN BY ASG SHEET SIZE A3	hr	Sep 2018 CHECKED BY PS SHEET 1 OF 2
	i	Bell Cor SITE 4 St Mark' London NW1 75X DRAWING TITE Existing Si SPROJECT NUMBER SP18625 SURVEYED BY ASG SCALE 1:200 Ceospoti	s Sq ite Pl	an DRAWING NUMBE SD18625-0 DRAWN BY ASG SHEET SIZE A3	hr	Sep 2018 CHECKED BY PS SHEET 1 OF 2
	i	Bell Cor SITE 4 St Mark' London NW1 7SX DRAWING TITLE Existing SI PROJECT NUMBER SPI 8625 SURVEYED BY ASG SCALE 1:200 Ceospati	s Sq ite Pl	an DRAWING NUMBE SD18625-0 DRAWN BY ASG SHEET SIZE A3	hr	Sep 2018 CHECKED BY PS SHEET 1 OF 2
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Constructionine



\triangleleft	Single Gate	======================================	Power Overhead Foul Water
$>\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	Double Gate	>SW>	Surface Water Combined Water Unknown Services
	Banking		Change of Surface Drop Kerb
\leftarrow	Step Up	_	Fence Wall Kerb
	Diameter shown in mm		Building Face Overhead Feature Trench Scar
۵	Survey Station		Tree Canopy Bushes/Foliage/Overgrowth Tree Canopy Extents

SPE	CIES ABBREVIAT	TION			
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- Iputer systems which may recurring the additional the data provided. If AutoCAD drawing is being read by any system other than toCAD it should be checked against a hard copy. Technics up cannot accept liability for omissions. utilities have been identified to the best of the surveyors the addition of the addition of the utility types can me
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Торо Кеу

t	STREE	T FURNITURE	LEVEL	S & DEPTHS	INSPE	CTION CHAMBERS
в	BB BL Bin	Belisha Beacon Basement Light Litter Bin	A BD BDL	Approximate Back Drop Depth Back Drop Level	AC BH CDC	Access Cover Borehole Concrete Drainage Channel
B	BO	Bollard Bur Stee	CD	Chamber Depth Door Head Level	EIC	Electric Inspection Cover Faith Rod
7	CPO EC	Concrete Post Electric Cupboard	DSL DPC	Door Sill Level Damp Proof Course	FH	Fire Hydrant Foul Water Inspection Cover
7	EP FB	Electric Pole Flower Bed	EL	Eaves Level Finished Floor Level	GIC	Gas Inspection Cover Gas Meter
Ľ	FHM	Fire Hydrant Marker Flood Light	FRL	Flat Roof Level Cover Level	GV G	Gas Valve Gully
	FP FP0	Flag Pole Fence Post	ID IL	Invert Depth Invert Level	IC KI	Inspection Cover Keth Inlet
	JB	Junction Box	00	Outlet Depth	LHP	London Hydraulic Power
	GB GMK GPO	Grit Box Gas Marker Post	OL PWL	Outlet Level Parapet Wall Level	MDC MW	Metal Drainage Channel Monitoring Well
	IBO	Gate Post Illuminating Bollard	RL SD	Ridge Level Sump Depth	NFI RE	No Further Information Rodding Eye
	LH LP	Lamp Hole Lamp Post	SFD	Sofit Depth Sofit Level	SDIC SV	Service Duct Inspection Cover Stop Valve
	LPO MK	Lockable Post Marker	Sitt. SL	Silt Level Sump Level	SWCP	Storm Water Catch Pit Storm Water Inspection Cover
	MPO NP	Metal Post Name Plate	SSL TFL	Structural Slab Level Top of Fence Level Threshold Level	TCIC TIC UIC	Traffic Control Inspection Cover Telecom Inspection Cover Unidentified Inspectional Cover
	PB PM	Post Box Parking Meter	THL TTL		UTR	Unable to Raise
	RPO RS	Reflector Post Road Sign	TWL USL	Top of Wall Level Underside Level	WIC WM	Water Inspection Cover Water Meter
	SI STN	Sign Survey Station	WL WHL	Water Level Window Head Level	WWO WSV	Water Wash Out Water Stop Valve
	Tap TCB	Water Tap Telephone Call Box Traffic Light	WSL	Window Sill Level		
	TL TLCB	Traffic Light Traffic Light Control Box	BW	S & WALLS Block Wall	SURFA BPav	CES Brick Paving
	TP TPO	Telegraph Post Timber Post	BRP BRTW	Brick Pier Brick Retaining Wall	Conc CPay	Concrete
			BRW BWF	Brick Wall Barbed Wire Fence	CPS FB	Crazy Paving Concrete Paving Slabs Flower/Shrub Border
	PIPES 8 DBC	CABLES Directly Buried Cable	CBF	Close Board Fence	KFC SPS	Kidney Flint Cobbles Stone Paving Slabs
	DP FWP	Directly Buried Cable Down Pipe Foul Water Pipe	CLF CPF	Conugated Iron Fence Chain Link Fence Chestnut Pailing Fence	T Tmac	Tiles Tarma:
	GP	Gas Pipe Rain Water Pipe	CRW CW	Concrete Retaining Wall Concrete Wall	TPav	Tactile Paving Trench Scar
	SP	Stand Pipe Soil Vent Pipe	CWF	Chicken Wire Fence Dilapidated		
	UTT	Unable to Trace Vent Pipe	HR	Handrail Interwoven Fence	MEASU d	REMENTS Depth(m)
	WP	Waste Pipe	LF	Lattice Fence Miscellaneous Fence	Ø Ext. Ø	Depth(m) Diameter (mm) External Diameter (mm)
			MRF	Metal Railing Fence Open Board Fence	H	Object Height (m)
			PCF	Post & Chain Fence Panel Fence		
			PRF	Post & Rail Fence Post & Wire Fence		
			RTW	Retaining Wall Stone Wall		
			SRTW	Stone Wall Stone Retaining Wall Wire Mesh Fence		
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		London NW1 7SX DRAWING TITLE Proposed S PROJECT NUMBER SP18625 SURVEYED BY ASG SCALE	Site I	Plan DRAWING NUMBE SD18625- DRAWN BY ASG SHEET SIZE A3	01A	Sep 2018 CHECKED BY PS SHEET 2 ^{OF} 2
		London NW1 7SX DRAWING TITLE Proposed S PROJECT NUMBER SP18625 SURVEYED BY ASG SCALE	Site I	Plan DRAWING NUMBE SD18625- DRAWN BY ASG SHEET SIZE	01A	Sep 2018 CHECKED BY PS SHEET 2 ^{OF} 2
		London NW1 7SX DRAWING TITLE Proposed S PROJECT NUMBER SP18625 SURVEYED BY ASG SCALE	Site I	Plan DRAWING NUMBE SD18625- DRAWN BY ASG SHEET SIZE A3	01A	Sep 2018 CHECKED BY PS SHEET 2 ^{OF} 2
		London NW1 75X DRAWING TITLE Proposed 3 PROJECT NUMBER SP18625 SURVEYED BY ASG SCALE 1:200	Site I	Plan DRAWING NUMBE SD18625- DRAWN BY ASG SHEET SIZE A3	o1A	Sep 2018 CHECKED BY PS SHEET 2 OF 2
		London NW1 75X DRAWING TITLE Proposed 3 PROJECT NUMBER SP18625 SURVEYED BY ASG SCALE 1:200	Site I	Plan DRAWING NUMBE SD18625- DRAWN BY ASG SHEET SIZE A3	o1A	Sep 2018 CHECKED BY PS SHEET 2 OF 2
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		London NW1 75X DRAWING TITLE PROJECT NUMBER SY 18625 SURVEYED BY ASG SCALE 1:200	Site J	Plan DRAWING NUMBE SD18625- DRAWN BY ASG SHEET SIZE A3	o1A	Sep 2018 CHECKED BY PS SHEET 2 OF 2
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