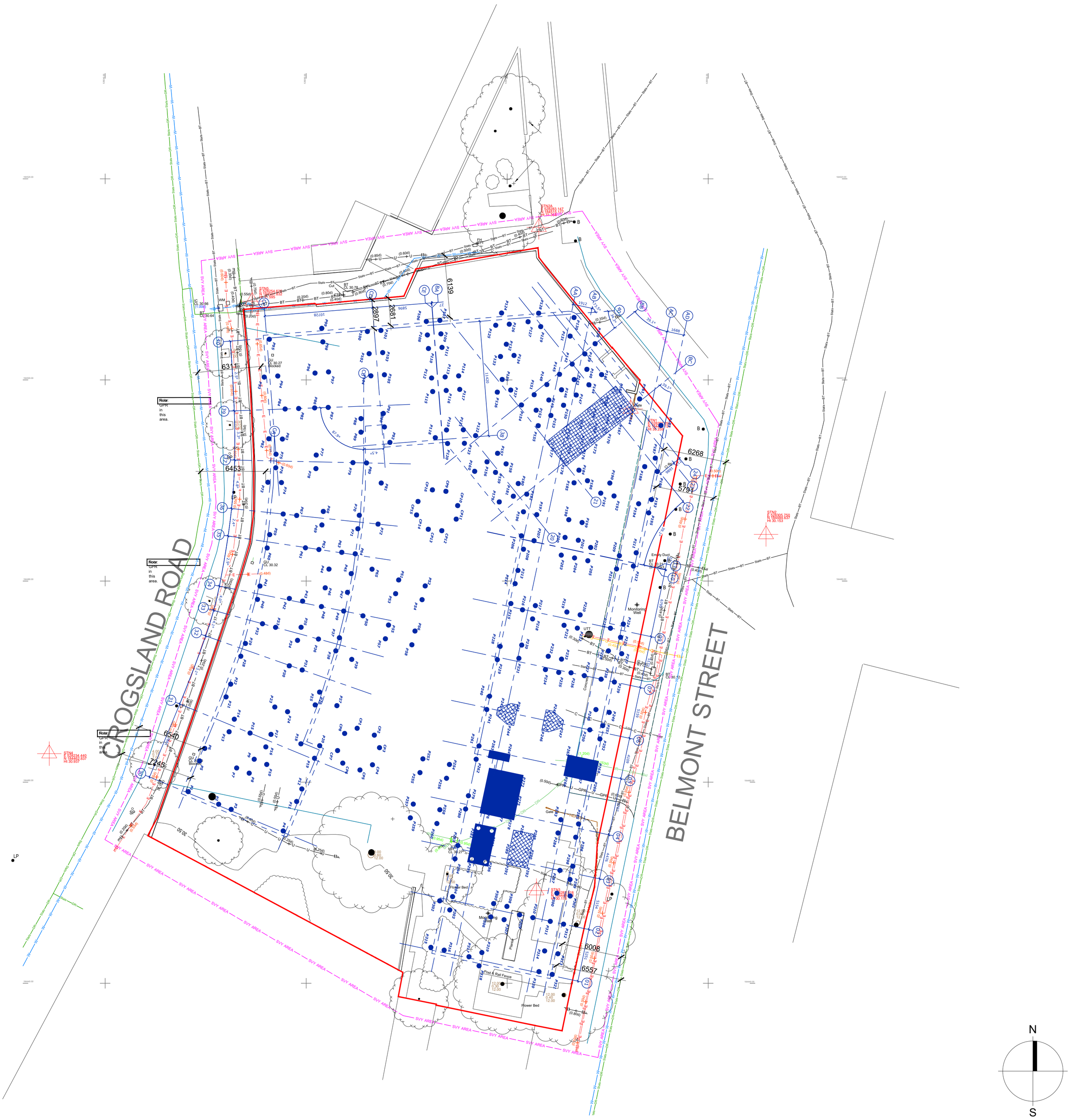
CDM 2015 Health & Safety Information

This information relates only to 'Significant Hazards' identified on this drawing and is to be read in conjunction with the Designer's Risk Assessment Register.



KEY:

Revised Boudnary Line to Suit Site context, features etc (based upon Site Legal Boundary Plan)

Proposed Piling

NOTE: REFER TO SUMO SERVICES LTD MARK OUT & MAPPING SUMO-02051 SHEET 1 DRAWING FOR FULL UTILITY SERVICES INFORMATION

UTILITY SURVEY ANNOTATIONS

Contracted Survey Area	SVY AREA	Previous Survey Area	PREVIOUS
British Telecom	BT	Gas	G
Cable Television	CATV	Heating	UP
Close Circuit Television	CCTV	HV Electrical	UY
Communications	C	Multiple Service Route	MSR
Drainage	DA	Oil	OL
Drainage - Combined Water	DS	Oxygen	OX
Drainage - Foul Water	FS	Street Lighting	SL
Drainage - Storm Water	SS	Traffic Signal Loop	TSL
Empty Duct	ED	Unknown GPR Trace	GPR
Electric Cable	E	Unknown	U
Fire Hydrant Main	FH	Unknown Cable	UC
Fibre Optic Cable	FO	Unknown Pipeline	UP
Fuel Pipeline	FUEL	Water	W
Assumed Service Route - See GENERAL NOTES (Using abbreviation of service and colour as above)	ASR XXX		
Chamber Extents (Sized)		Depth to top of Service (in Metres)	DP x.xx
Foul Water Manhole (Symbol, Sized)	FMH	Ground level (in Metres)	GL x.xx
Surface/Storm Water Manhole (Symbol, Sized)	SWMH	Unable to Survey	UTS
		Unable to Lift (Cover)	UTL
Manhole / IC Identification Number	XX	Unable to Trace	
		Unable to Trace Further	
CCTV Run Identification Number	XX	End of Trace (Blockage)	
		End of Trace	

ABBREVIATIONS used on a PAS 128 Survey
(0.65d BDP) 0.65d = Depth in metres, B2 = Quality Level, P = Postst processed GPR

TOPostGRAPHIC SURVEY ANNOTATIONS

Air Conditioner (Sized)	AC	Light in Ground (Symbol)	GL
Belisha Beacon (Symbol)	BB	Litter Bin (Sized)	BIN
Borehole (Symbol - Annotated)		Manhole (Sized)	MH
Bollard (Symbol)	BD	Metal Post (Symbol)	M/Post
British Telecoms IC (Sized)	BT	Offset Fill Point (Symbol)	OF
Building (Incomplete Detail)		Overhang	
Bush (Symbol - Sized)		Overhang Underside Level	OH
Cable Telecom/TV IC (Sized)	CATV	Overhead Wire	OHW
Control/Junction Box (Sized)	CB	Post (Symbol)	P
CCTV Camera (Symbol)	CCTV	Petrol Pump (Sized)	PP
Cover Level (in Metres)	CL 50.00	Rain Water Pipe (Symbol)	RWP
Concrete Post (Symbol)	C/Post	Road Name Plate (Sized)	RNP
Coal Plate (Symbol - Sized)	CPL	Road Sign (Symbol)	RS
Drainage Channel (Sized)		Rodding Eye (Symbol)	RE
Drop Kerb		Salt/Grit Bin (Sized)	SB
Earth Rod (Symbol)	ER	Sign Post (Symbol)	SP
Eave Level	EAVE	Soil Vent Pipe (Symbol)	SVP
Electricity Cover (Sized)	EC	Surface Change	
Embankment (Symbol)		Survey Station (Symbol)	
Embankment Bottom		Telephone Call Box (Sized)	TCB
Embankment Top		Telegraph Postle (Symbol)	TP
Fence	Wood Wattle Fence	Top of Fence Level	T/FENCE
Fence Description		Top of Wall Level	T/WALL
Fire Hydrant (Sized)	FH	Traffic Light (Symbol)	TL
Fire Hydrant Marker (Symbol)	MKR	Tree (Symbol - Sized)	CANOPY SPREAD TRUNK DIAMETER HEIGHT
Flag Postle (Symbol)	FP		
Gas Valve (Symbol)	GV	Unidentified Box (Sized)	BOX
Gate (Sized)		ValPostur Recovery (Symbol)	VR
Gulley - Square (Sized)	GY	Vent Pipe (Symbol)	VP
Gulley - Round (Symbol - Sized)	GY	Wall	
Inspection Cover (Sized)	IC	Water Valve (Symbol)	WV
Kerb Line		Wooden Post (Symbol)	W/Post
Lamp Column (Symbol)	LC		
Letter Box (Sized)	LB		
Level Postint (Symbol)	77.97		

Rev	Date	Revision Details	Dr	Ch
B	13.06.22	Updated to suit client comments.	RP	DU
A	10.06.22	Updated to suit client comments.	RP	DU

London: Unit 1, West Coate, House
3 Coate Street, London, E2 9AG
T 020 7729 5505 E london@ecearchitecture.com
Sussex: Brooklyn Chambers, 11 Goring Road
Worthing, West Sussex, BN12 4AP
T 01903 248777 E sussex@ecearchitecture.com
Bristol: Westworks, St. Nicholas House
31-34 High Street, Bristol, BS1 2AW
T 0117 315 8557 E bristol@ecewestworks.com

ECE Architecture
www.ecearchitecture.com

Client's Name
VISTRY PARTNERSHIP

Job Title
BELMONT STREET, CAMDEN

Drawing Title
PROPSED SITE PILING LOCATION

Scale
1:200 @ A1 / 1:400 @ A3

metres 4 8 12 16 20

Drawn	Checked	Date
RP	DU	Jun '22

Job No	Drawing No	Rev
7021	(SK) 012	B

Status
PRELIMINARY

CAD Plot date: 13/06/2022 - 15:08:43 7021(sk)012 - proposed site piling location.dwg

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