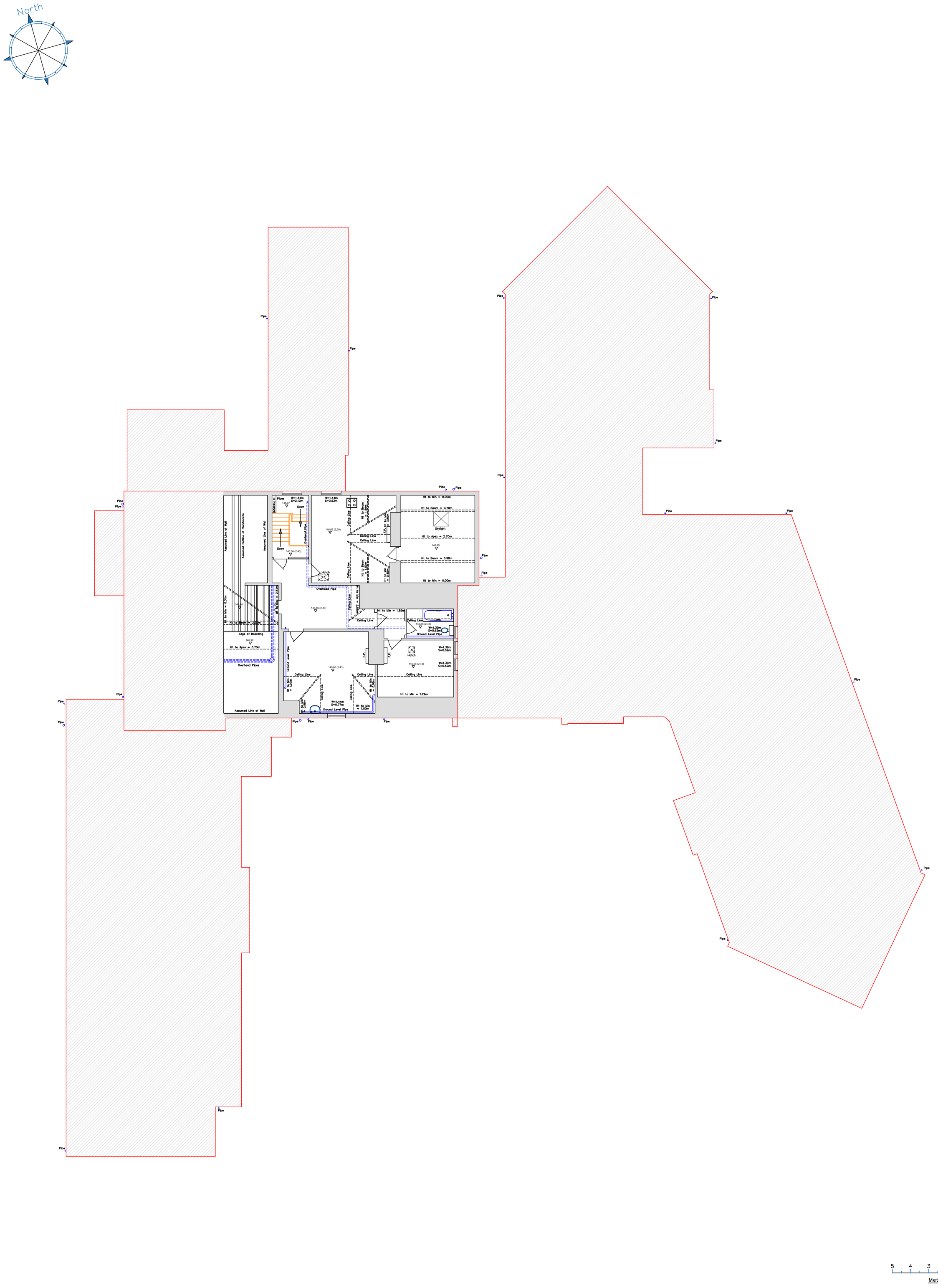


5 4 3 2 1

Meters

Location	The Glebe, Church Street, Alfreton	**Notes**	Position & level fixed to OSGB(15) Grid. No scale factor has been applied. All dimensions should be checked on site prior to construction. Where invert levels are shown, depths/pipe sizes have been obtained witout entry. This drawing is subject to Copyright and should not be duplicated or altered without the consent of William Morris Surveys or the 'Client'.
Requirement	Measured Survey – Second Floor		
Client	Safe As Houses Care Group	**Reference** 1120–074	**Scale** 1:100@A1
		Initial CM	**Date** 13–11–20

Legend

BH	Bore Hole	F–PW	Post & Wire Fence	TAC	Tactile Paving
BT	BT Cover	F–P	Palisade Fence	TP	Telegraph Pole
BO	Bollard	FH	Fire Hydrant	TS	Traffic Signal
BP	Block Paving	FL	Finish Level	UL	Up Light
CAB	Cabinet	GT	Gate		
CB	Collapsible Bollard	GY	Gully	>150>	Flow Direction & Pipe Size
CTV	Cable TV Cover	I–B	Illuminated Bollard		
DK	Drop Kerb	IC–C	Inspection Chamber (Combined)		
DP	Down Pipe	IC–F	Inspection Chamber (Foul)		
DPC	Damp Proof Course	IC–S	Inspection Chamber (Surface Water)		
EL	Eaves Level	KI	Kerb Inlet		
EP	Electricity Pole	LP	Lamp Post		
ER	Earth Rod	MH–C	Manhole (Combined)		
FB	Flower Bed	MH–F	Manhole (Foul)		
F–BW	Barbed Wire Fence	MH–S	Manhole (Surface Water)		
F–CB	Close Boarded Fence	NP	Name Plate		
F–CL	Chain Link Fence	PM	Parking Meter		
F–KR	Knee Rail	PO	Post		
F–H	Herrace Fence	SCB	Signal Control Box		
F–MR	Metal Railings	SP	Sign Post		
F–PI	Picket Fence	SV	Stop Vavle		
F–PR	Post & Rail Fence	SVG	Stop Valve (Gas)		

Symbols & Hatches

Building; Concrete; Shrubs/Vegetation; Block Paving; Wall; Spot Level; Survey Station (CM10); Tadpole (Bank Detail); Tree (to scale) & Height

Line Types

Block Paving; Change of Surface; Concrete; Sewer (Foul); Sewer (Surface); Sewer (Combined); Fence (Close Boarded); Fence (Chain Link); Fence (Post & Rail); Fence (Post & Wire); Fence (Metal Railings); Overhead Cable; Vegetation

Survey Control

Station	Easting	Northing	Level
CB1	440846.216	355853.219	140.911
CB3	440812.642	355858.024	141.451
CM1	440808.070	355806.627	137.558
CM2	440903.678	355770.043	135.108
CM3	440814.207	355820.276	137.838
CM4	440812.441	355829.407	139.252
CM5	440836.409	355847.390	139.409
CM6	440800.656	355854.174	139.336
CM7	440816.023	355905.078	138.953
CM8	440839.718	355905.080	139.326
CM9	440849.794	355901.629	139.256
CM10	440853.074	355880.831	139.425
CM11	440854.833	355855.006	139.504

Revision Notes

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