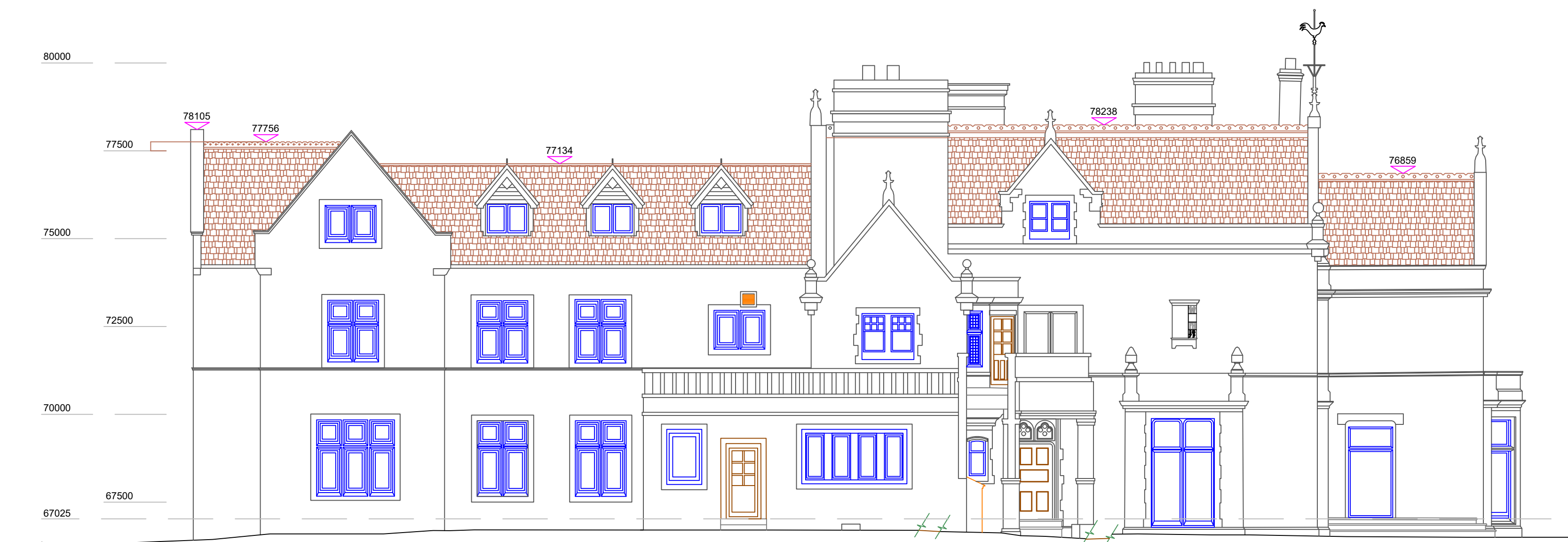




ELEVATION 4

ELEVATION 2



ELEVATION 1



ELEVATION 3

TOPOGRAPHICAL & MEASURED BUILDING SURVEYS

ABBREVIATIONS & SYMBOLS

AH	Arch Head Height	ER	Earth Rod	RSD	Roller Shutter Door
A/B	Air Brick	ET	EP+Transformer	RSJ	Rolled Steel Joist
AR	Assumed Route	FB	Flower Bed	SF	Second Floor Room
AV	Air Valve	FF	First Floor Room	SI	Sign Post
BB	Belisha Beacon	FH	Fire Hydrant	SP	Arch Spring Point Height
BH	Bore Hole	FL	Floor Level	SV	Stop Valve
BL	Bed Level	FP	Flag Pole	SW	Surface Water
BO	Bollard	FW	Foul Water	SY	Cable Stay
BrP	Brace Post	GF	Ground Floor Room	Tac	Tactile Paving
BS	Bus Stop	GG	Gully Grate	TC	Telecom Cover
BU	Bush	GV	Gas Valve	TH	Trial Pit
B/W	Barbed Wire Fence	HH	Head Height	THL	Threshold Level
BX	Box (Utilities)	IC	Inspection Cover	TL	Traffic Light
CB	Close Board Fence	IL	Invert Level	ToW	Top of Wall
CH	Cill Height	I/R	Iron Railings	TP	Telegraph Pole
CL	Ceiling Level	KO	Kerb Outlet	TS	Traffic Signal Cover
CL	Chain Link Fence	LP	Lamp Post	TV	Cable TV Cover
Col	Column	MH	Manhole	UB	Universal Beam
C/P	Chestnut Paling Fence	MP	Marker Post	UC	Unknown Cover
CR	Cable Riser	NB	Name Board	UK	Unknown Tree
CW	Chicken Wire	OHL	Overhead Line (approx)	UMG	Unmade Ground
DC	Drainage Channel	Par	Panel Fence	USB	Under Side Beam
DH	Door Head Height	PB	Post Box	UTL	Unable To Lift
Dil.	Dilapidated	PM	Parking Meter	UTS	Unable To Survey
DP	Down Pipe	PO	Post	VP	Vent Pipe
DR	Drain	P/R	Post & Rail Fence	WC	Water Closet
EBx	Electric Box	P/W	Post & Wire Fence	WH	Window Header
EC	Electric Supply Cover	P/Wall	Partition Wall	WL	Water Level
EL	Eaves Level	RE	Rodding Eye	WM	Water Meter
EP	Electric Pole	RL	Ridge Level	WO	Wash Out
		RP	Reflector Post	F/C	Floor to Ceiling Height
		RS	Road Sign		

Indicative, Multi-bolt tree

Survey Control Station

DRAWING NOTES

Topographical Surveys

Trees are drawn to scale showing the average canopy spread. Descriptions and heights should be used as a guide only.

All building names, descriptions, number of storeys, construction type including roof line details are indicative only and taken externally from ground level.

All below ground details including drainage, voids and services have been identified from above ground and therefore all details relating to these features including: sizes, depth, description etc will be approximate only. All critical dimensions and connections should be checked and verified prior to starting work.

Detail, services and features may not have been surveyed if obstructed or not reasonably visible at the time of the survey.

Surveyed physical features may not necessarily represent the legal boundary line.

Measured Building Surveys

Measurements to internal walls are taken to the wall finishes at approx 1m above the floor level and the wall assumed to be vertical.

Cill heights are measured as floor to the cill and head heights are measured from cill to the top of window.

General

The contractor must check and verify all site and building dimensions, levels, utilities and drainage details and connections prior to commencing work. Any errors or discrepancies must be notified to TerraTech Solutions immediately.

The accuracy of the digital data is the same as the plotting scale implies. All dimensions are in metres unless otherwise stated.

The survey control listed is only to be used for topographical surveys at the stated scale. All control must be checked and verified prior to use.

Control Related to Ordnance National Grid (OSGB36(15))

Client:

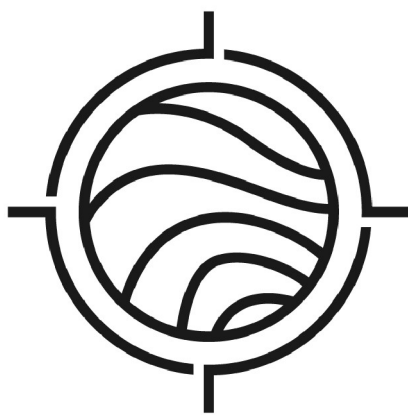
Stephen Hudson

Project:

Pirton Hall

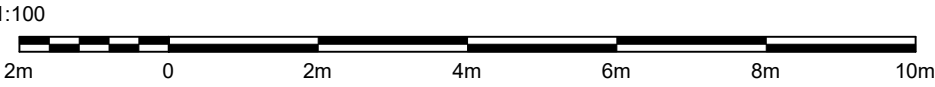
Drawing:

House Elevations



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Paper Scale (A1):



Date:

02/09/2024