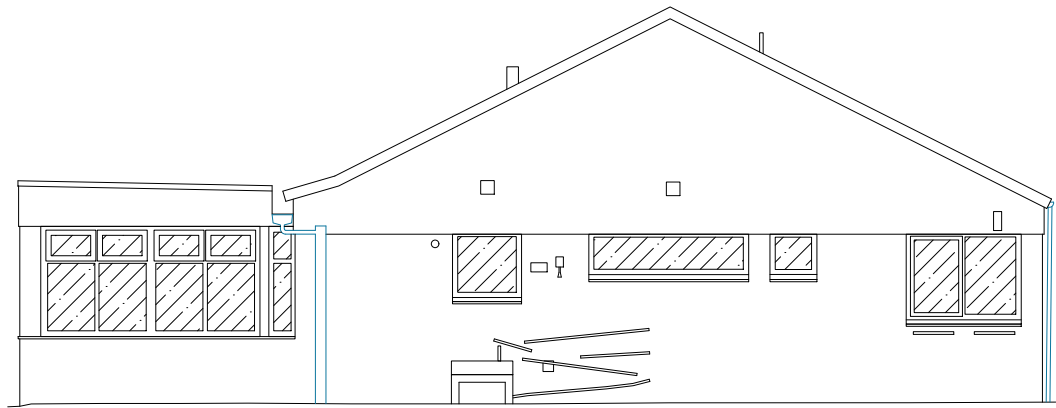
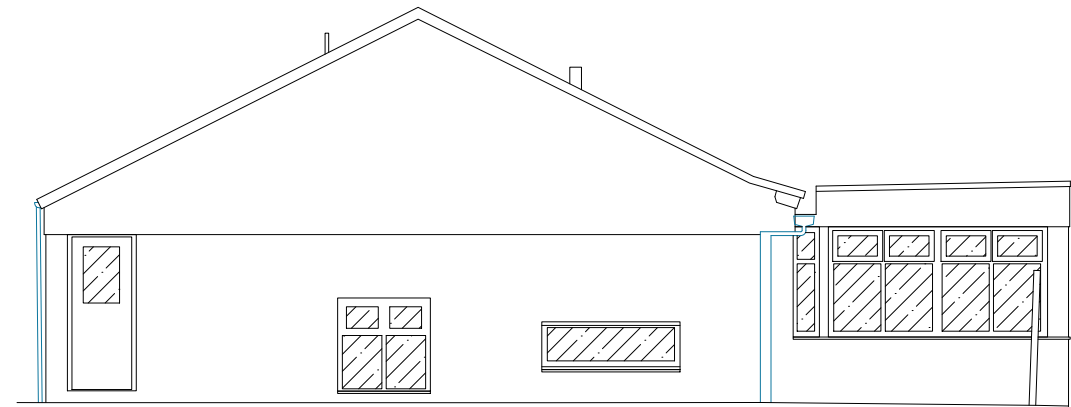




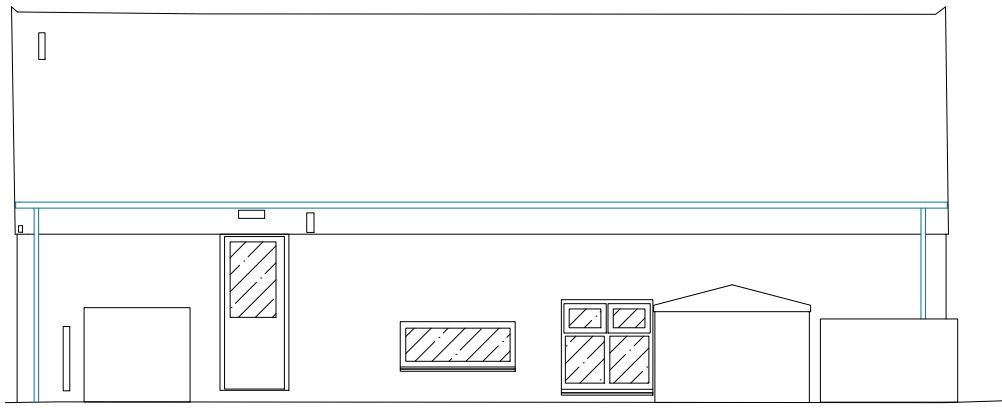
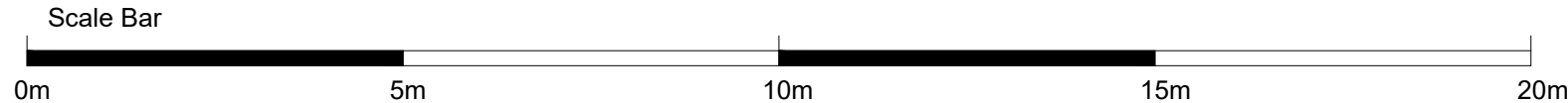
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Elevation 1



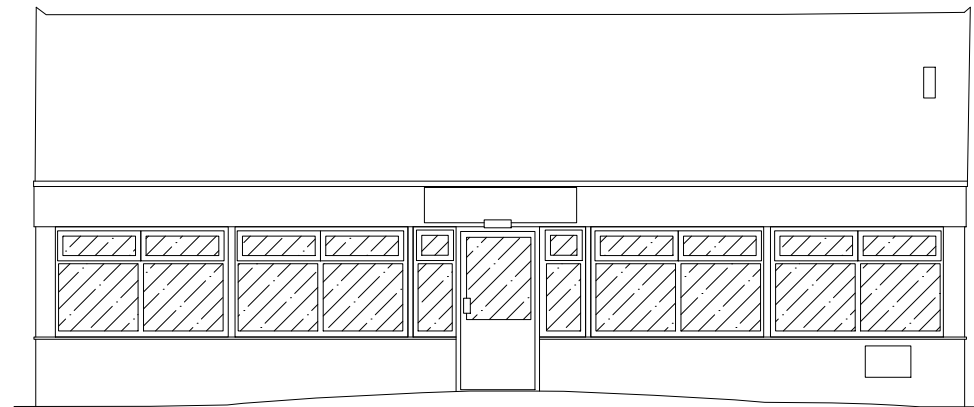
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Elevation 3



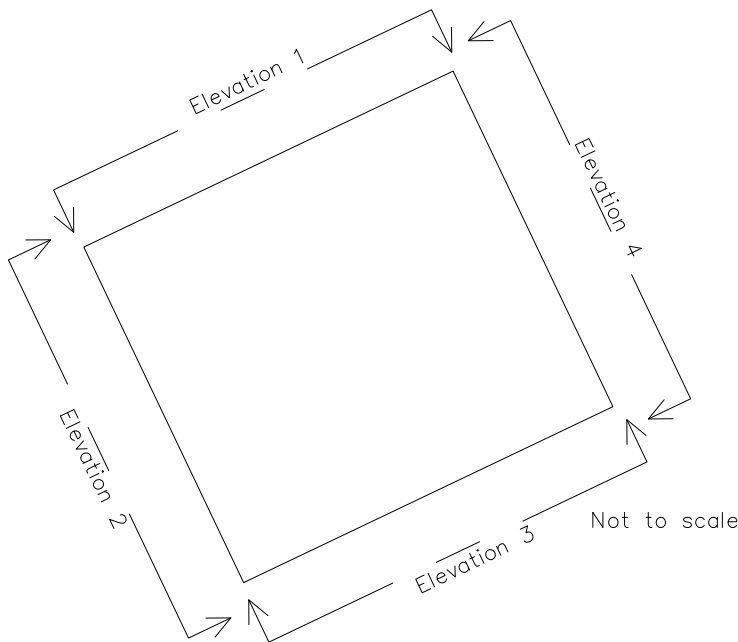
Datum 80.00m

Elevation 2



Datum 80.00m

Elevation 4



This survey has been conducted using the most up-to-date equipment and techniques. However, the accuracy of the measurements is limited by the resolution of the equipment, the methodology used, and any obstructions or environmental conditions that may have affected data collection. All measurements are provided to the best of our ability and should be verified against site conditions for critical works.

The survey represents the physical conditions of the site at the time of the survey. Any changes made to the site after the survey date are not reflected in this document. No liability is accepted for discrepancies arising from any changes to the site post-survey.

This survey is intended solely for the use of the client specified in this document. Any use or reliance by third parties is at their own risk, and we do not accept liability for any loss, damage, or claim arising from unauthorized use of the survey.

While every effort has been made to ensure the accuracy of the survey, the firm accepts no responsibility for any errors or omissions in the survey or its interpretation.

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The coordinate system established for this survey is related to Ordnance Survey (OS) National Grid at multiple points using GNSS with a scale factor of 1.000.

The level datum established for this survey is related to Ordnance Survey (OS) using Trimble VLS.

To avoid discrepancies within the survey, adding to the survey or setting out points from the survey, any coordinated data must be directly derived from the original survey control. Apollo Land Services LTD are not responsible for any third-party adding survey data to the existing information.

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NOTES

Abbreviations

AH	Arch Head Level	ET	EP+Transformer
A/B	Air Brick	FB	Flower Bed
AR	Assumed Route	F/C	Fase Ceiling Height
AV	Air Valve	FSD	Floor Board Direction
BB	Bellsho Beacon	FH	Fire Hydrant
BH	Beam Height	FL	Floor Level
BRH	Bore Hole	FP	Flag Pole
BL	Bed Level	FSU	Floor Slopes Up
BO	Boilard	FW	Foul Water
BS	Bus Stop	GG	Gully Grate
BU	Bush	GV	Gas Valve
B/W	Barbed Wire Fence	Head	Window Head Height
BX	Box (Utilities)	IC	Inspection Cover
C/B	Close Board Fence	IL	Invert Level
CL	Cover Level	I/R	Iron Rollings
C/L	Chain Link Fence	KO	Kerb Outlet
CH	Celling Height	LP	Lamp Post
Col.	Column	MH	Manhole
C/P	Chestnut Palling Fence	MP	Marker Post
CR	Cable Riser	NB	Name Board
C/W	Chicken Wire	OHL	Overhead Line (approx)
CSU	Celling Slopes Up	Pan	Panel Fence
DC	Drainage Channel	PB	Post Box
DIL	Dilapidated	PM	Parking Meter
DH	Door Height	PO	Post
DP	Down Pipe	P/R	Post & Rail Fence
DR	Drain	P/W	Post & Wire Fence
EBx	Electric Box	RE	Rodding Eye
EC	Electric Supply Cover	RL	Ridge Level
EL	Eaves Level	RP	Reflector Post
EP	Electric Pole	RS	Road Sign
ER	Earth Rod		
RSD	Roller Shutter Door		
RSJ	Rollid Steel Joist		
SI	Sign Post		
Sill	Window Sill Height		
SP	Arch Spring Point Level		
ST	Stop Tap		
SW	Surface Water		
SY	Cable Stay		
Tac.	Tactile Paving		
TC	Telecom Cover		
TH	Triol Pit		
THL	Threshold Level		
TL	Traffic Light		
ToF	Top of Fence		
ToW	Top of Wall		
TP	Telegraph Pole		
TS	Traffic Signal Cover		
TV	Cable TV Cover		
UC	Unknown Cover		
Uk	Unknown Tree		
UMG	Unmade Ground		
USB	Under Side Beam		
UTL	Unable To Lift		
UTS	Unable To Survey		
VP	Vent Pipe		
WB	Waste Bin		
WH	Weep Hole		
WL	Water Level		
WM	Water Meter		
WO	Wash Out		
SC	Survey Control Station		

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Rev	Date	Comments	By
Client: LANCASTER MALONEY MARTIN			
Project Title: GORSEFIELD PRIMARY SCHOOL, ROBERTSON STREET, RADCLIFFE MANCHESTER M26 4DW			
Drawing Title: 1080_ELEVATIONS			
Drawn by: DP			
Checked by: JM			
Surveyed on: 21/04/2026			
Issued on: 23/04/2026			
Scale: 1:100 @ A3			
Job no. ALS_1080			