

Datum 33.00m

Elevation 3



Datum 33.00m

Elevation 4

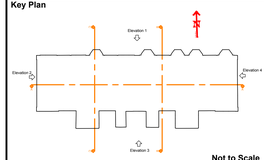
Building Survey Legend

	Beam		Height Prefix Descriptions
	Change in Ceiling Height	AH	Arch Apex Height
	Change in Floor Surface	BH	Underside of Beam
	Ducting	CH	Ceiling Height
	Partition	DH	Door Head Height
	Wall	FH	Floor to Ceiling Height
	Window	HH	Head Height
		PF	Height
	Stairs/Ramps (direction denotes rise)	SpH	Arch Springing Height
		SB	Sill Height
		TBH	Top of Beam Height
	Roof Pitch (direction denotes fall)	TWH	Top of Wall Height
	Sloping Ceiling (direction denotes rise)		Level Prefix Descriptions
		AL	Arch Apex Level
		BL	Underside of Beam
	Registration Overlay	CeL	Ceiling Level
		DoL	Head of Door Level
		DuL	Duct Level
		EL	Eaves Level
		FCeL	Floor to Ceiling Level
33.00	Level Above Datum	FL	Floor Level
		HwL	Head Level
		SpL	Arch Springing Level

AB	Air Brick	JB	Junction Box
ACU	Air Conditioning Unit	Rad	Radiator
Cbd	Cupboard	RWP	Rain Water Pipe
Elec	Electrical Unit	SP	Soil Pipe
G	Gully	VP	Vent Pipe
IC	Inspection Cover		

	Sill Level
PL	Pipe Level
RL	Ridge Level
Thr	Threshold Level
TBL	Top of Beam Level
TWL	Top of Wall Level

Key Plan



Not to Scale

Please note:

Any discrepancy found between an Ordnance Survey benchmark and an OSGM02 computed orthometric height is likely to be due to bench mark subsidence or uplift and, assuming precise GPS survey has been carefully carried out, the orthometric height given by OSGM02 should be considered correct in preference to archive benchmark heights. OSGM02 converts GPS ellipsoid heights to orthometric heights above mean sea level.

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Levels are related to **OSGM02**
Value: **n/a**

Coordinates are related to **National Grid (GPS)**

Scale **1:50**

0.0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5
metres

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Client: Warrington Martin

Title:

Elevation 3 & Elevation 4
Whitworth Park Mansions
Moss Lane East
Manchester, M14 4LU

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