

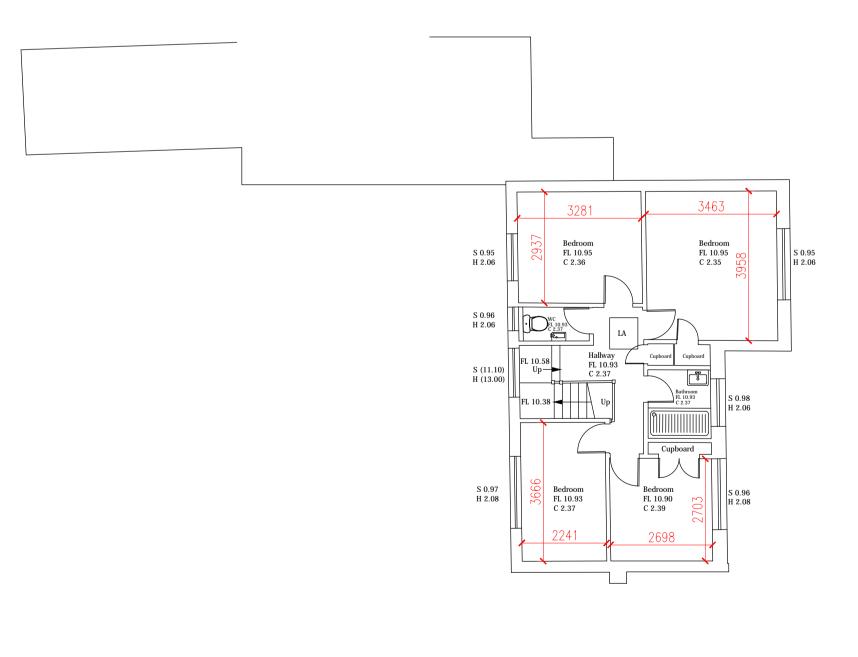
North-west elevation

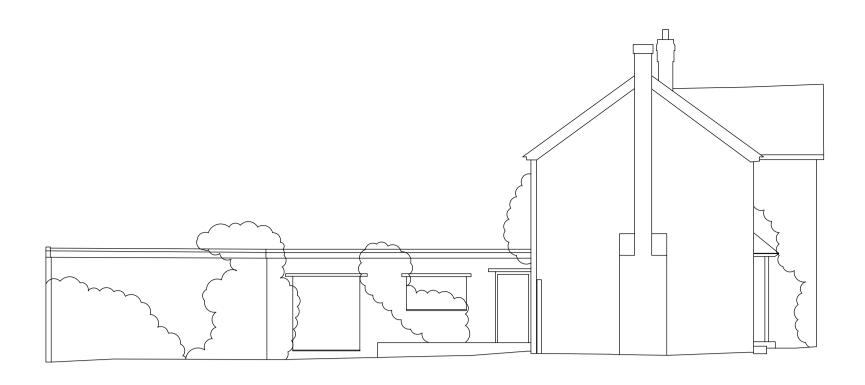
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T Ref. Point Rotation Angle 324.45987272 First Floor

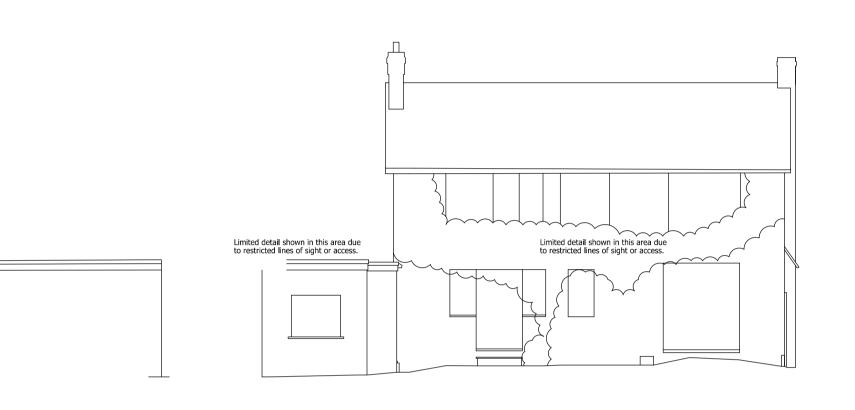
Datum 5.0 m

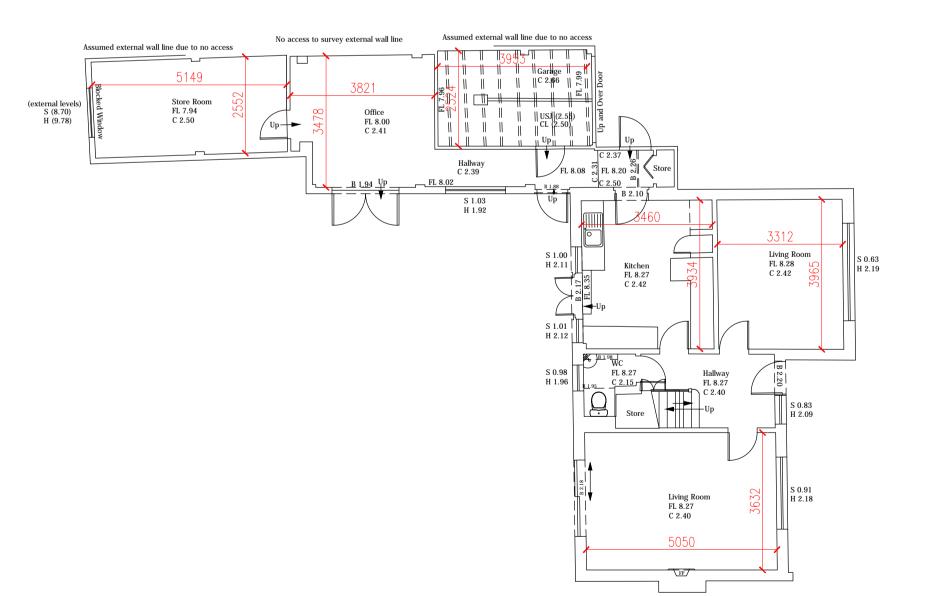
North-east elevation





South-east elevation





South-west elevation

NOTES:

Every effort has been made to identify and detail all trees on site but where trees are of critical importance we suggest the use of a specialist such as an arborist. Tree spread and heights are indicative.

Survey notes: Survey specification is linked to the original purpose of the survey commissioned at source and is to be used for this purpose only. Survey is accurate within limitations of site conditions at the time of survey is accurate within initiations of site conditions at the time of survey. In areas difficult to survey due to restricted access, lines of sight or dense vegetation, critical dimensions and positions should be verified following suitable clearance. Survey detail obtained and shown is relative to the plotting scale.

Copyright:

	LEGE	IND	
TREE	SPECIES I	NFORMATION	
ALDER	ALD	LOCUST	LOC
ASH	ASH	LONDON PLANE	LPN
ASPEN BEECH	ASP BCH	MAGNOLIA MAPLE	MAG MPL
CEDAR	CED	OAK	OAK
CHERRY CYPRESS	СНҮ СҮР	PINE POPLAR	PNE POP
ELM	ELM	PRUNUS	PNS
FIR FRUIT	FIR FRT	RHODODENDRONS ROWAN	RDN RWN
HAWTHORN	HAW	SILVER BIRCH	SIB
HAZEL HOLLY	HAZ HLY	SORBUS SWEET CHESTNUT	SOR SCH
HORSE CHESTNUT	НСН	SYCAMORE	SYC
HORNBEAM LABURNUM	HRM LRM	WALNUT WILLOW	WNT WLW
LABORNOM	LAR	YEW	YEW
LIME	LIM	SPECIES UNKNOWN COPPICED	SPU COP
TREE ANNOTATION		pecies / Tree Boll Size / No of eight / Tree Canopy Spread	f Bolls
FENCE INFORMAT		LEVEL INFORM	TION
BARBED WIRE FENCE	BWF	BASEMENT LEVEL	BTL
CORRUGATED IRON FENCE	CIF	BED LEVEL	BL
CLOSE BOARD FENCE CHAIN LINK FENCE	CBF CLF	COVER LEVEL DAMP PROOF COURSE	CL DPC
CHESTNUT PALING	CPF	FLOOR LEVEL	FL
CRASH BARRIER HANDRAIL	CBR HDL	INVERT LEVEL OUTFALL LEVEL	IL OL
HANDRAIL IRON RAILINGS	HDL IRF	THRESHOLD LEVEL	THL
LARCH LAP FENCE MISCELLANEOUS FENCE	LLF MSF	FOUL WATER SURFACE WATER	FW SW
MISCELLANEOUS FENCE PALISADE FENCE	MSF PSF	UNABLE TO LIFT	UTL
PICKET FENCE	PKF	WATER LEVEL	WL
POST AND CHAIN FENCE POST AND RAIL FENCE	PCF PRF		
POST AND WIRE FENCE	PWF	SURFACE INFOR	MATION
STOCK WIRE FENCE TRELLIS FENCING	SWF TLF	CONCRETE	Conc
	1 L.I.	BRICK PAVERS	BP
		FLOWERBED PAVING SLABS	FB PS
		RETAINING WALL	RWa
		TACTILE PAVING	Тас
	FURE INFO		
BOLLARD BRITISH TELECOM BOX	BO BTB	NOTICE BOARD POST	NB P
BRITISH TELECOM BOX BRITISH TELECOM IC	BTB BTIC	POST RAIN WATER PIPE	P RWI
BUS STOP CABLE TELEVISION BOX	BS CATB	RAISED FLOWERBED	RFB RS
CABLE TELEVISION IC	CATV	ROAD SIGN RODDING EYE	RS RE
EARTHING ROD ELECTRICITY CABLE PIT	ER ELCP	SERVICE MARKER PO	
ELECTRICITY CABLE PIT ELECTRICITY CONTROL BOX	ECP	SOIL VENT PIPE STOP COCK	SVP SC
ELECTRICITY POLE	EP	STOP VALVE	SV
FIRE HYDRANT INSPECTION COVER	FH IC	TELEGRAPH POLE TELEPHONE CALL BO	TP X TCB
LAMP POST	LP	TRAFFIC SIGNAL	TS
LETTER BOX LITTER BIN	LB BIN	TRAFFIC SIGNALS IC WATER METER	TSI WM
KERB OUTLET	KO	WATER METER WATER TAP	wм Тар
NAME PLATE	NP		
	LEGEN	ŇD	
C - Ceiling Height FC - False Ceiling Height		WC Door	
B - Beam Height	D [Urinal H Window	
A - Archway Height	÷		al Window
FL - Floor Level		Sink Loft Ac	
THL - Threshold Level		ey_1. Sky Lie	çin
THL - Threshold Level S - Sill Height H - Head Height		Sink Sky Lig	
THL - Threshold Level S - Sill Height	_		Door
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THL - Threshold Level S - Sill Height H - Head Height J - Underside joist height		Sink Sliding Sink Folding	Door
THL - Threshold Level S - Sill Height H - Head Height J - Underside joist height UX - Undulating Feature Height		Sink \leftarrow Sliding Sink \land Folding Sink	Door
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