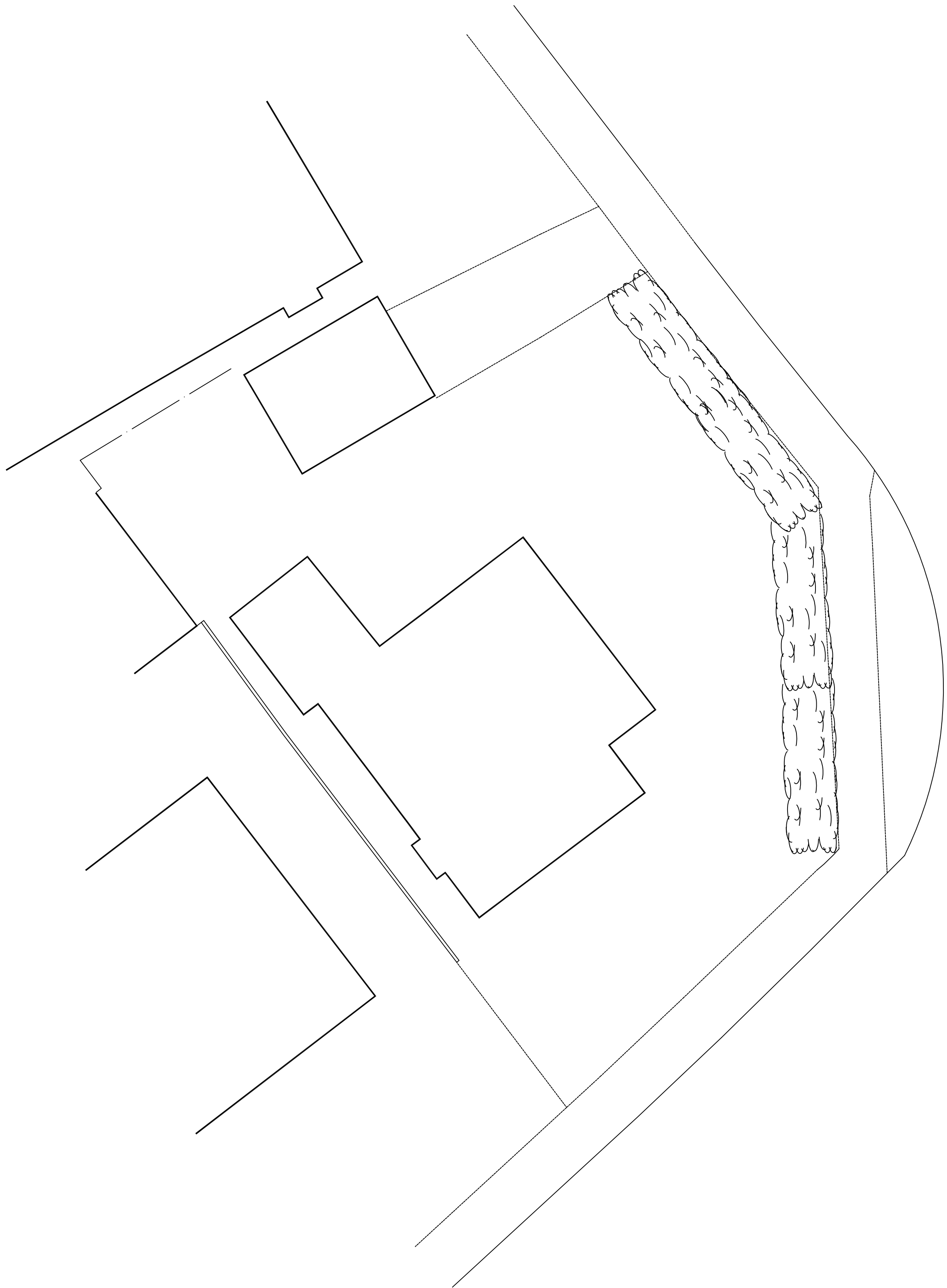
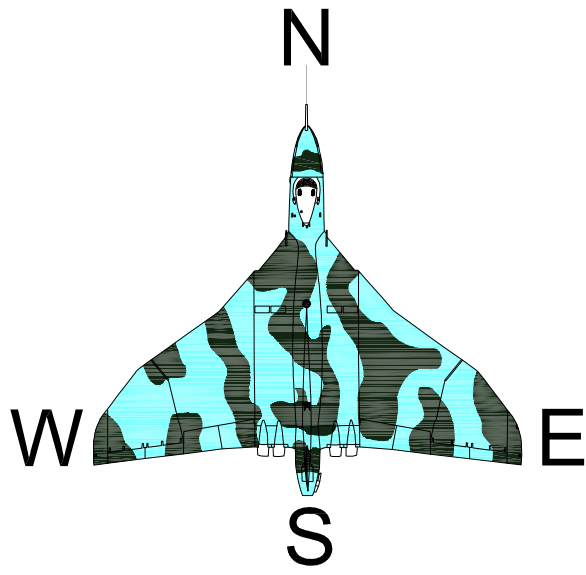




Scale 1 : 100

Key

AV	Air Valve	RS	Road Sign	Bank	_____
BL	Bollard	SC	Stop Cock	Building	=====
BM	Bench Mark	Str	Strainer	Kerb	=====
BP	Boundary Point	SV	Stop Valve	Foliage	~~~~~
BT	British Telecom Cover	TL	Threshold Level	Hedge	=====
CATV	Cable Television Cover	TP	Telephone Pole	Pipe	=====
CL	Cover Level	WM	Water Meter	Verge	=====
EP	Electric Power Pole	WO	Wash Out	Wall	=====
EV	Eave Level	UTL	Unable To Lift	Track	=====
FH	Fire Hydrant	Fence Descriptions			
FL	Floor Level	B/W	Barbed Wire	Fence	=====
FP	Fence Post	C/B	Close Board	Telephone	=====
G	Gully	C/I	Corrugated Iron	Electric	=====
GP	Gate Post	C/L	Chain Link	Water line	=====
GV	Gas Valve	C/P	Chestnut Paling		
IC	Inspection Chamber	C/W	Chicken Wire	Spread/Trunk Dia/Height	
IL	Invert Level	I/R	Iron Railings	Manhole	
KO	Kerb Outlet	P/R	Post & Rail	SWS (Estimated Size From Surface)	1500
LC	Basement Light	P/W	Post & Wire	FWS (Estimated Size From Surface)	2250
LP	Lamp Post		Rock Face		
M	Meter		Glass Roofed		
MH	Manhole Cover		Buildings & Walls	Grid Cross	
MK	Marker		Double Gates		
MS	Milestone		Single Gate		
RG	Ridge Level				

32 Years
BDS

Celebrating 31 Years 1993-2025



Building Design Surveys

(Building Design Surveys Ltd) www.bdscahne.com

Building Plans Drawn For Planning & Building Regulation Approval

NEW-BUILD . EXTENSIONS . REFURBISHMENT

C.A.D Design/Drafting	Architectural Services
Conveyance Plans	Building Surveys
Planning Consultants	Large format Printing & Scanning
3d Visualisation Plans	Photo Montage
Land & Building Surveying	3d Laser Scanning

The Studio . Milestone Cottage . 61 London Road . Calne
Wiltshire . SN11 0AA . Tel/Fax (01249) 816026
Email bds@pobox.com Mobile 07740 335693

Project Name:
36 Boundary Road
Monkton Park Chippenham SN15 3NN

Drawing Title:
Existing Block Plan

Client:
Sharon Reynolds

Date: November 2025	Scale: 1:100 @ A1
------------------------	----------------------

Drawn P.J-S	Checked S.C.B	Dwg No BDS-11-25-01	Rev
----------------	------------------	------------------------	-----

Notes:
Survey Grid based on OS
Levels based on OSGM-15
© copyright to this drawing remains with BDS Ltd

