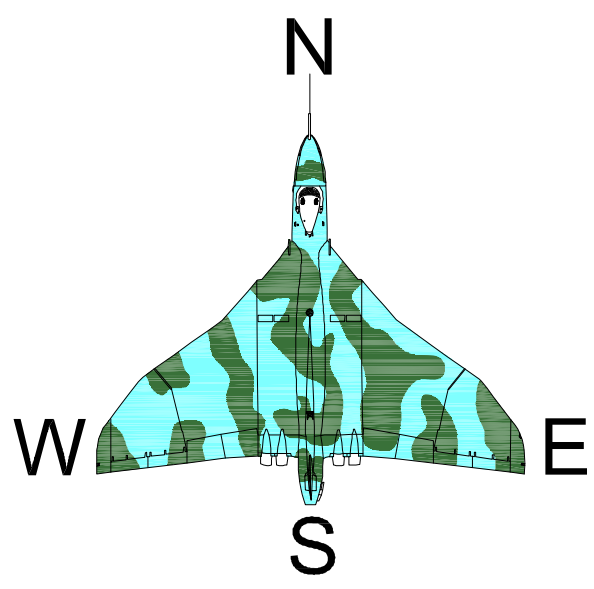




"New Mixed native Hedge"

Planting will take place during the first planting season following Planning Permission (i.e. between November and March) when the ground is neither frozen nor waterlogged. If the ground is dry, the plants will be watered to ground capacity on planting.

All mixed native hedging material will be planted as bare-rooted transplants and will be planted in a double staggered row at 45cm centres using 5 plants per linear metre, taking care to ensure species are mixed and not heavily grouped.

All invasive and pernicious weeds will be removed from the site before works commence. All planting beds will be free from weeds and waste materials.

Planting areas will be mulched using 50mm of matured wood bark, or wet straw.

Plants will be individually staked and guarded with spiral guards to prevent damage by vermin. All hedgerow plants will be watered in once planted".

Ref Landscaping Management plan

Mixed Native Hedge Species – Planting Specification

Scientific name	Common name	Approx. height(cm)	No.
Acer campestre	Field maple	80-100	5
Corylus avellana	Hazel	80-100	20
Crataegus monogyna	Hawthorn	80-100	60
Euonymus europaeus	Spindle	80-100	5
Prunus spinosa	Blackthorn	80-100	5
Viburnum opulus	Gelder rose	80-100	5

Hillview Farm

Turning Area

Access Gates To Field

Field Maple

Field Maple

Key:

"B8 storage (including open storage)"

vehicle turning space

0 10m 20m 30m 40m 50m

Key

AV	Air Valve	RS	Road Sign	Bank	---
BL	Bollard	SC	Stop Cock	Building	---
BM	Bench Mark	St	Stair	Kerb	---
BP	Boundary Point	SV	Stop Valve	Foliage	---
BT	British Television 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	Waste 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	CB	Close Board	Telephone	---
G	Gully	C/I	Corrugated Iron	Electric	---
GP	Gate Post	C/L	Chain Link	Water line	---
GV	Gas Valve	C/P	Chermet Paving		
IC	Inspection Chamber	C/W	Chicken Wire		
IL	Invert Level	IR	Iron Railings	Spread/Trunk Dia/Height	---
KO	Kerb Outlet	P/R	Post & Rail		
LC	Basement Light	P/W	Post & Wire		
LP	Lamp Post	SWS	Swampy Soil		
M	Meter	W	Water		
MH	Manhole Cover	W	Water		
MK	Marker	W	Water		
MS	Milestone	W	Water		
RG	Ridge Level	W	Water		

33 Years
BDS

Building Design Surveys

Building Plans Drawn For Planning & Building Regulation Approval

NEW-BUILD, EXTENSIONS, REFURBISHMENT

C.A.D Design/Detailing
Construction Plans
Planning Consultation
3D Visualisation Plans
Land & Building Surveying

Architectural Services
Building Services
Large Format Printing & Scanning
Photo Montage
3D Laser Scanning

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Project Name:

Hill View Farm

Sells Green Nr Melksham SN12 6RS

Drawing Title:

Topographic Survey

Client:

Coppard Plant Hire Ltd

Date:

March 2020

Scale:

1:200 @ A0

Drawn: PJS

Checked: G.H.

Dwg No: HDS-03-26-01

Rev:

Notes:

Survey Grid based on OS

Levels based on OSGM-15

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33 YEARS
1987-2020

