

16/01061/FUL

Tree	Description	Size (cm)	Quantity
Alder	Solid stem	20-30cm	1
Ash	Pruned trunk	30-40cm	1
Beech	Solid stem	30-40cm	2
Birch	Solid stem	30-40cm	1
Bluebell	Solid stem	20-30cm	1
Blackthorn	Solid stem	5cm	1
Boxwood	Solid stem	5-10cm	1
Bird Cherry	Solid stem	5-10cm	1
Birch Bark	Solid stem	5-10cm	1
Bogmyrtle	Solid stem	10cm	1
Carex sylvatica	Solid stem	10cm	1
Elder	Solid stem	10-15cm	1
Goat Willow	Solid stem	10cm	1
Hawthorn	Solid stem	10cm	1
Japanese Honeysuckle	Solid stem	10cm	1
Lavender	Solid stem	10cm	1
Mulberry	Solid stem	10cm	1
Oak	Pruned trunk	10cm	1
Scrub Holly	Solid stem	10cm	1
Small-leaved Lime	Solid stem	10cm	1
Slender Sedge	Solid stem	10cm	1
Field Maple	Solid stem	20cm	1
Wistaria	Solid stem	10cm	1
Yew	Solid stem	10cm	1
Scots Pine	Solid stem	20cm	1
Scots Pine	Re-planting	20cm	1
Grey Willow	Solid stem	10cm	1
Salal	Solid stem	10cm	1
Type	Conifer	20cm	1

Planning permission is to be granted for the planting of trees and shrubs in accordance with the document and in strict accordance with the conditions of this plan.

Hedging highlighted in purple denotes area of Tarmac Ground. This is a non invasive berthing system for roadside in accordance with HLLA93. Trees to be planted in accordance with this plan.

Hedging to be planted in double staggered rows at 30cm apart at 30cm intervals. Pesticides will be used as required and hedges will be sprayed twice. Spray before planting with weedkiller and plant 6 weeks after. Spray at 6 monthly intervals to prevent weeds and promote healthy growth.

Hedge Section

Hedge Plan

Trees to be planted in and staked at 1.2m depth with protective covers. Trees in proximity to boundaries to have meshball barriers to prevent infiltration of drainage systems.

Existing trees are shown at current scale for the most protection areas required as per HLLA93. Existing trees to be protected by 1.2m high chestnut palisade at the front diameter of the trees to prevent accidental damage. New boundaries to be Banks hedging, planned staggered on one either side of path and 3m. Wire boundary fencing, hedging planned with stakes and galvanised wire.

Grazed areas to be avoided within the first season after completion of the dwelling. Areas to be sprayed with non residual glyphosate containing weedkiller. Soil to be re-sown areas removed then rolled and sown. Allow 4 days for soil to settle. Grass to be sown to level at 10mm or less. Sod may be mixed with other species to reduce weeding easier. Take light, water thoroughly and leave to grow naturally. Bird Scarems may be required to allow established growth.

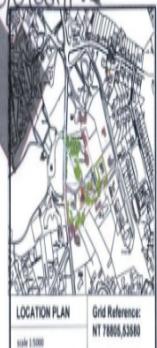
Landscape for individual plots to be undertaken and maintained by the property owners. The recommendation for hedges and trees are to be cut/shaped/trimmed on an as required basis throughout the season and at the end of the growing season. Hedges should be cut back to 1.2m height to promote healthy growth for the first year. Trimmed to an arc shape to promote good growth.

It will be the owners responsibility to remove any failed trees within the first year and to be applied within the first planting season after completion.

Scottish Borders Council
Town And Country Planning (Scotland) Act
1997

ADDITIONAL
REC'D: 1 DEC 2016
16/01061/FUL

APPROVED
subject to the requirements of the associated Decision Notice



CLIENT	C+V Developments Ltd.
PROJECT	Proposed 4no. Dwellings Al, The Wellage, Station Road Duns, Berwickshire.
DRAWING TITLE	Proposed Landscaping Plan
Jamie Renton MCITP AIA FALPS Rural Design Consultant	
Chartered Architectural Technologist and Building Surveyor	
Woolley Cottage, Hardens Road Duns, Berwickshire, TD11 8HE Tel: 01891 640452 Fax: 01891 640449 Email: j.renton@jamierendon.co.uk Web: www.jamierendon.co.uk	
DRAWING NO:	003/16/LP01
REV NO:	01
NAME:	Jamie Renton
SCALE:	1:250
DATE:	A1
ENTR FLR/PLATE MARKER:	18th Nov 2016

Wall made good and planted up
with Holly, Blackthorn, Hawthorn
as a native hedge mix

