

BCTV TICKLIST – condensed from a larger ‘database checklist’

Survey date _____

Surveyor name _____

Private - Public land [Delete as appropriate]

Site Owner/Address if known _____

Story _____

Comments _____

Access:

Don't know

Private - no access information recorded

Private - not visible from public access (permission required to view)

Private - visible from public access (permission not required to view)

Private - no permission granted - do not show on map

Public - no access information recorded

Public - open access (e.g. public park, churchyard, etc)

Public - partial access (e.g. next to footpath or road)

Public - restricted access (e.g. National Trust property)

Ordnance Survey Grid Ref: TR / TQ

Latitude _____; Longitude _____

Parish: _____

Is a sketch map attached? Y N

Setting of Tree

Arable Garden Pasture Churchyard Parkland Hedgerow Woodland

River/Canal Orchard Footpath/Bridleway Urban Village Green Highway/railway

Parish Boundary School

If this survey relates to a group of trees, woodland or hedge (or similar), please select the total number of trees in the survey - **1 - 300**

Height of girth measurement (at a height of 1.4m ideal; multiple stems are a special case! Like some Yews to which you might add comments to reflect this): _____

Is Tree Dead or Alive? (Dead trees are sometimes just as valuable as a living tree – stumps home to bats etc, rotting trunks homes to rare beetles, etc)

Tree Form

Maiden Pollard Stump Coppice Unsure
Standing / **Fallen**
Upright Leaning Root-plate lifting Fallen Other

Check box if this tree has some historical significance

Check this box if this tree is a veteran tree

What else is growing on the tree?

Fungi Lichen Nothing

Signs of animal life on tree

Insect boring Bird nesting Bat roost or potential bat roost

Type of Tree

No idea of the species: Unidentified Other

I love a list....

Alder : *Alnus glutinosa*

Apple : Crab Apple : *Malus sylvestris*

Ash: Common: *Fraxinus excelsior*

- Manna Ash : *Fraxinus ornus*
- Single Leaved Ash : *Fraxinus anomala*

Beech : Common: *Fagus sylvatica*

- Copper or Purple Beech : *Fagus sylvatica Purpurea* and *Latifolia Major*
- Fern-leaved Beech : *Fagus sylvatica heterophylla*
- Weeping Beech : *Fagus sylvatica pendula*

Birch : Common : *Betula*

- Downy Birch : *Betula pubescens*
- Silver Birch : *Betula alba*

Blackthorn : *Prunus spinosa*

Box : *Buxus sempervirens*

Buckthorn : *Rhamnus cathartica*

- Alder Buckthorn : *Frangula alnus*

Cedar :-

- Atlas Cedar : *Cedrus atlantica*
- Blue Atlas Cedar : *Cedrus atlantica Glauca*
- Cedar of Lebanon : *Cedrus libani*
- Deodar : *Cedrus deodara*
- Incense Cedar : *Calocedrus decurrens*
- Japanese Red Cedar : *Cryptomeria japonica*
- Western Red Cedar : *Thuja plicata*

Cherry :

- Bird Cherry : *Prunus padus*
- Wild Cherry : *Prunus avium*
- Wild Cherry Double Gean : *Prunus avium plena*

Cypress :

- Italian Cypress : *Cupressus sempervirens*
- Lawson Cypress : *Chamaecyparis lawsonia*
- Lawson Cypress Erecta : *Chamaecyparis lawsoniana*
- Leylandii Haggerston Grey : *Cupressocyparis leylandii*
- Leylandii Leighton Green : *Cupressocyparis leylandii*
- Monterey Cypress : *Cupressus macrocarpa*
- Nootka Cypress : *Chamaecyparis nootkensis*
- Swamp Cypress : *Taxodium distichum*

Davidia or **Handkerchief Tree** or **Dove Tree** : *Davidia involucrata*

Dogwood : *Cornus alba*

Elder : *Sambucus nigra*

Elm :

- Cornish Elm : *Ulmus minor angustifolia*
- Dutch Elm : *Ulmus x hollandica*
- English Elm : *Ulmus procera*
- European White Elm : *Ulmus laevis*
- Exeter Elm : *Ulmus glabra exoniensis*
- Huntingdon Elm : *Ulmus x hollandica vegeta*
- Sapporo Autumn Gold Elm : *Ulmus pumila x Ulmus davidiana var. japonica*
- Smooth-leaved Elm : *Ulmus minor minor*
- Wheatley Elm : *Ulmus minor sarniensis*
- Wych Elm : *Ulmus glabra*
- Wych Elm var. Pendula : *Ulmus glabra pendula*

Eucalyptus :

- Blue Gum : *Eucalyptus globulus*

- Cider gum : *Eucalyptus gunnii*

False Acacia :

- False Acacia : *Robinia pseudoacacia*

Fig : *Ficus carica*

Fir :

- Colorado White Fir : *Abies concolor concolor*
- Douglas Fir : *Pseudotsuga menziesii*
- European Silver Fir : *Abies alba*
- Grand Fir : *Abies grandis*
- Grecian Fir : *Abies cephalonica*
- Low's Fir : *Abies concolor iowiana*
- Noble Fir : *Abies procera*

Ginkgo : Maidenhair Tree : *Ginkgo biloba*

Hawthorn : Common: *Crataegus monogyna*

- Midland Hawthorn : *Crataegus laevigata*

Hazel : *Corylus avellana*

Hemlock :

- Eastern Hemlock : *Tsuga canadensis*
- Western Hemlock : *Tsuga heterophylla*

Holly : *Ilex aquifolium*

Hornbeam : Common: *Carpinus betulus*

Horse Chestnut : *Aesculus hippocastanum*

- Red Horse Chestnut : *Aesculus x carnea*

Indian Bean : *Catalpa bignonioides*

Judas Tree : *Cercis siliquastrum*

Juniper : > - Common: *Juniperus communis*

- Chinese Juniper : *Juniperus chinensis*

Laburnum : Common: *Laburnum anagyroides*

- Scotch Laburnum : *Laburnum alpinum*

Larch :

- European Larch : *Larix decidua*
- Japanese Larch : *Larix kaempferi*

Lime : Common Lime : *Tilia x europaea*

- Broad Leaved Lime var. Rubra : *Tilia platyphyllos*
- Large Leaved Lime : *Tilia platyphyllos*
- Silver Lime : *Tilia argentea*
- Silver Pendant Lime : *Tilia petiolaris*
- Small leaved Lime : *Tilia cordata*

Liquidambar : *Liquidambar*

Maple :

- Cappadocian Maple : *Acer cappadocicum*
- Field Maple : *Acer campestre*
- Norway Maple : *Acer platanoides*
- Norway Maple variety : *Acer drummondii*
- Silver Maple : *Acer saccharinum*
- Smooth Japanese Maple : *Acer palmatum*

Monkey Puzzle or Chile Pine : *Araucaria araucana*

Mulberry : Black Mulberry : *Morus*

Oak :

- Chestnut leaved Oak : *Quercus castaneifolia*
- Cork Oak : *Quercus suber*
- Cypress Oak : *Quercus robur Fastigiata*
- Holm Oak : *Quercus ilex*
- Hungarian Oak : *Quercus frainetto*
- Hybrid Sessile and English Oak : *Quercus x rosacea*

- Lucombe Oak : *Quercus x hispanica lucombeana*
- Mirbeck's oak : *Quercus canariensis*
- Pedunculate Oak : *Quercus robur*
- Pin Oak : *Quercus palustris*
- Red Oak : *Quercus rubra*
- Sessile Oak : *Quercus petraea*
- Turkey Oak : *Quercus cerris*

Pear : Common: *Pyrus*

- Wild Pear : *Pyrus communis pyraeaster*

Pine :

- Austrian Pine : *Pinus nigra Austriaca*
- Bhutan Pine : *Pinus wallichiana*
- Corsican Pine : *Pinus nigra laricio*
- Crimean Pine : *Pinus nigra nigra var. pallasiana*
- Maritime Pine : *Pinus maritima*
- Monterey Pine : *Pinus radiata*
- Ponderosa Pine : *Pinus ponderosa*
- Scots Pine : *Pinus sylvestris*
- Stone Pine : *Pinus pinea*
- Weymouth Pine : *Pinus strobus*

Plane :

- London Plane : *Platanus acerifolia*
- Oriental Plane : *Platanus orientalis*

Plum : Cherry Plum : *Prunus cerasifera*

Poplar :

- Aspen : *Populus tremula*
- Female Lombardy Poplar : *Populus nigra Italica*
- Golden Poplar 'Serotina Aurea' : *Populus nigra serotina aurea*
- Grey Poplar : *Populus x canescens*
- Hybrid Black Polar Robusta (*Populus x canadensis 'Robusta'*) : *Populus x canadensis robusta*
- Hybrid Black Poplar : *Populus nigra*
- Hybrid Black Poplar 'Regenerata' : *Populus nigra regenerata*
- Hybrid Black Poplar 'Serotina' : *Populus nigra serotina*
- Lombardy Poplar : *Populus nigra Italica*
- Plantier's Poplar : *Populus nigra plantierensis*
- White Poplar : *Populus alba*
- Wild Black Poplar : *Populus nigra betulifolia*

Redwood :

- Coast Redwood : *Sequoia sempervirens*
- Dawn Redwood : *Metasequoia glyptostroboides*
- Giant Sequoia : *Sequoiadendron giganteum*

Rowan : [Mountain Ash] : *Sorbus aucuparia*

Service Tree : Wild Service tree : *Sorbus torminalis*

- Service Tree of Fontainebleau : *Sorbus latifolia*

Southern Beech : or Roble Beech : *Nothofagus*

Spindle : *Euonymus*

Spruce :

- Morinda Spruce : *Picea smithiana*
- Norway Spruce : *Picea abies*
- Oriental Spruce : *Picea orientalis*
- Sitka Spruce : *Picea sitchensis*

Strawberry Tree : *Arbustus unedo*

Sweet Chestnut : *Castanea sativa*

Sycamore : *Acer pseudoplatanus*

- Purple Sycamore : *Acer pseudoplatanus atropurpureum*

- Variegated Sycamore : *Acer pseudoplatanus variegatum*

Tree of Heaven : *Ailanthus altissima*

Tulip Tree : *Liriodendron tulipifera*

Viburnum :

- Guelder Rose : *Viburnum opulus*
- Wayfaring Tree : *Viburnum lantana*

Walnut : Common: *Juglans regia*

- Black Walnut : *Juglans nigra*

Whitebeam : Common *Sorbus aria*

Willow :

- Bay Willow : *Salix pentandra*
- Coral Bark Willow : *Salix alba britzensis*
- Crack Willow : *Salix fragilis*
- Cricket Bat Willow : *Salix alba caerulea*
- Goat Willow or Sallow : *Salix caprea*
- Golden Weeping Willow : *Salix babylonica*
- Grey Willow : *Salix atrocinerea*
- Osier : *Salix viminalis*
- White Willow : *Salix alba*

Wingnut :

- Caucasian Wingnut : *Pterocarya fraxinifolia*

Yew :

- Common Yew : *Taxus baccata*
- Irish Yew : *Taxus baccata Fastigiata (= Hybernica) Aureomarginata*

Zelkova :

- Caucasian Elm : *Zelkova carpinifolia*