## **Tree Survey and report**

Surveyor – Liam Griffin Customer – Dave Sturrock Location – Westwood, Polvinster Road, Oban Date of Survey – 17/2/18



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| Tree | Species                 | Diameter                                 | Comments   | Work required                                   |
|------|-------------------------|--|--|---|
| No.  |                         | a  |  |   |
|      |                         | 1m                                       |  |   |
| 1    | Cypress                 | 85cm                                     | Multi-stemmed  | Reduce height by 30%                            |
| 2    | Cypress                 | 60cm                                     | Double-stemmed<br>with large wound at<br>front                                       | Fell to ground level                            |
| 3    | Larch                   | 80cm                                     | Appears healthy  | Reduce height by 30%                            |
| 4    | Cypress hedge           | 15cm and<br>approx.<br>2.5m in<br>height | Recently pruned  | Retain as screen to<br>neighbouring<br>property |
| 5    | Bamboo and rhododendron | Approx. 2-<br>3m in<br>height            | Very dense   | Retain as screen to<br>neighbouring<br>property |
| 6    | Birch                   | 20/30cm                                  | Heavy lean to East   | Fell to ground level                            |
| 7    | Birch                   | 50cm                                     | Rotten/dying tree<br>with recently<br>broken stem and<br>multiple fungal<br>brackets | Fell to ground level                            |
| 8    | Laburnum                | 15cm                                     | Appears healthy  | Fell to ground level                            |
| 9    | Cypress                 | 45cm                                     | Partly windblown<br>with heavy lean to<br>North                                      | Fell to ground level                            |
| 10   | Group of cherries       | 20cm                                     | Windblown and<br>hung up on main<br>BT wire  | Fell to ground level                            |





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| Tree<br>No. | Species       | Diameter<br>@           | Comments   | Work required   |
|-------------|---------------|-------------------------|--|---|
| 110.        |               | 1m                      |  |   |
| 11          | Cypress       | 90cm                    | Mature tree, very<br>tall. Splits into 4<br>stems at approx 6m.<br>Branches in contact<br>with lamp post, BT<br>pole and wires | Fell to ground level  |
| 12          | Cypress       | 70cm                    | Partly windblown<br>and heavy lean to<br>North   | Fell to ground level  |
| 13          | Birch         | 50cm                    | Weak union at base   | Fell to ground level  |
| 14          | Ash           | 20cm                    | On edge of burn,<br>possibly self seeded   | Fell to ground level  |
| 15          | Maple         | 40cm                    | Triple stemmed.  | Prune off rear stem<br>leaning to East and<br>retain remaining<br>tree as screen from<br>road |
| 16          | Rhododendrons | Approx. 3m<br>in height | On boundary with road  | Retain as screen<br>from road   |





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**Summary** – The site was found to have a densely packed area of trees at the SW corner with a row of cypress/rhododendron/bamboo along the southern boundary. There is evidence of wind damage to some of the taller trees in the SW corner. The bigger trees between the burn and the road could be removed with the bamboo/rhododendrons maintaining a screen to the road and neighbouring property.

**Planting** – Trees should be planted along the boundary with the road to provide additional screening. I would suggest planting mature rowans and hawthorns which benefit from dense foliage but will remain at a manageable height.

T : 07732 510502 E : info@treeworksoban.co.uk W: treeworksoban.co.uk