CBA Trees	**TREE WORKS SCHEDULE – CBA10260**			
	Client:	Bronwyn Curtis	**Site:**	Skylark, Salterns Lane, Bursledon SO31 8DH
	Date:	September 2016	**Consultant:**	Stefan Rose *Bsc (Hons), TechCert (Arbor.A), TechArborA*

Tree No.	Species	Recommended Works
1	Common Lime *Tilia x europaea*	Remove basal suckers and epicormic growth to provide a height clearance of 7m above ground level
2	Common Lime *Tilia x europaea*	Remove tree to benefit T1 and T4 and allow those trees to grow fuller crowns
3	Previously removed	N/A
4	Pedunculate Oak *Quercus robur*	Remove deadwood (EXEMPT WORKS)
5 **TPO No. 695**	Pedunculate Oak *Quercus robur*	N/A
6 **TPO No. 695**	Pedunculate Oak *Quercus robur*	N/A
7	Pedunculate Oak *Quercus robur*	Remove major deadwood (EXEMPT WORKS) and clean out crown
8 **TPO No. 477**	Purple Beech *Fagus sylvatica'Purpurea*	Crown lift to provide 5m ground clearance over garden space and prune branches to provide 2m separation from property removing branches no larger than 100mm diameter at attachment
9	Previously removed	N/A
10	Blue Cedar *Cedrus atlantica 'Glauca'*	N/A
11	Previously removed	N/A
12	Pine *Pinus spp*	N/A
13	Pine *Pinus spp*	N/A
14	Common Lime *Tilia x europaea*	Remove lowest lateral branch on south side of trunk Remove basal suckers
15	Monterey Cypress *Cupressus macrocarpa*	Crown lift by removing epicormic branches on trunk to provide a height clearance of 7m above ground level
16	Previously removed	N/A

Tree No.	Species	Recommended Works
17	Previously removed	N/A
18	Previously removed	N/A
19	Previously removed	N/A
20	Elm *Ulmus spp*	Remove as has limited future due to Dutch Elm Disease
21	Holm Oak *Quercus ilex*	Remove to avoid conflict with utility pole
22	Hazel *Corylus spp*	Coppice to improve visual aspect of T8 and allow tree to regrow
23	Purple Leaved Plum *Prunus cerasifera 'atropurpurea'*	Remove to improve visual aspect of T10
24	Pedunculate Oak *Quercus robur*	N/A
25	Common Yew *Taxus baccata*	Sever and remove 1.8m section of ivy from around base of trunk
26	Pedunculate Oak *Quercus robur*	Remove as has limited future and of poor form
Grp 1	Lawson Cypress	Reduce height by 1-2m Clip sides by 0.5m
Grp 2	Magnolia Yew Pedunculate Oak Sycamore Bay Laurel Holly	Remove Bay and Holly trees Reduce Yew by 1.5m to allow more light in beneath T8 and T10
Grp 3	Lilac Portugal Laurel Holly Leyland Cpress	Reduce in height to provide a lower level group of 3-4m in height to encourage a thicker, denser group at low level

- Tree numbers refer those trees detailed within the Tree Survey Report of August 2016 (10260_2016-08-30 v2 HSA complete

- All tree works should be carried out in accordance with current best practice guidelines and BS3998: 2010 – Tree Works. Only natural target pruning method to be used.

- We recommend the use of an Arboricultural Association Approved Contractor or an ISA Certified Arborist/Tree Worker suitably insured and experienced to carry out the tree works.

- Works detailed above are only to be commenced on acceptance and/or approval by Eastleigh Borough Council following the required notification period and consultation.