TREE(S)	REF NO	PROPOSED OPERATIONS	REASON FOR WORK
Cuppresocyparis x Leylandii (Hedge - approx 20No)	**TI**	Reduce height by approximately 3m and reduce lateral spread as far back as safely possible, without cutting past the active green foliage	Currently circa 8 to 9 metres high and dominating aspect with low amenity value. (Growth not addressed for a few years)
Cupressus macrocrap 'Goldcrest'	**T2**	Reduce height by approximately 6m, using drop-crotch pruning technique Reduce lateral spread, as far back as safely possible, without cutting past the active green foliage	Currently circa 12 to 13 metres high with 4m spread, set approximately 12 metres from house, with a dominating aspect. Wind damage, a few years ago, took off leader growth of approximately 3 metres, causing damage to adjacent Picea Pungens Kosteri (Colorado spruce). Concern is to reduce risk of future wind damage and reduce dominating aspect.
Larix Kaempferi (Japanese Larch)	**T3**	Remove	Situated alongside overhead telephone cables, the tree regularly sheds dead branches and is generally not in good health. There is a risk of branches causing physical damage when falling on the private driveway or overhead cables. Due to the previous losses, including those to the leader, the tree is of little amenity value.
Larix Kaempferi (Japanese Larch)	**T4**	Remove	Similar situation to T3 but this tree overhangs the public highway and over the past 18 months has produced no needles or shown no signs of life. (It should be noted that the failure both T3 & T4 have been evident prior to the extreme weather encountered this year)
*Acer platanoides (*Sycamore)	**T5**	Raise crown approximately 2.5m	Allow for growth of adjacent (younger trees)/ Good husbandry And to mitigate hazard of low overhanging branches above highway
Fraxinus excelsior (Ash)	**T6**	Remove low branches on secondary limb to assist balance on tree. Closely inspect and remove dead wood	Good husbandry