



## A3 High Tor Woodland Restoration

Project Summary	The High Tor woodland restoration project involved the thinning and group felling of sycamore and selected removal of young beech. This will encourage the establishment of a richer understorey and the growth of a more diverse mix of native trees. Such as ash, large-leaved lime and sessile and pedunculate oak as well as understorey shrubs like hazel, buckthorn, privet and hawthorn.  It is hoped that the works will diversify woodland structure to benefit lesser spotted woodpecker (creation of deadwood and crown development), spotted flycatcher (glade creation) and other birds of the understorey.	
Lead Organisation	Derbyshire Dales District Council	
Partners	Derbyshire Wildlife Trust	
Location	High Tor Woodland	
Duration of project	April 2014-March 2016 Yrs: 1-2	
Total cost of project	£4538	
Volunteer time In-kind time	-	
Outputs	Original target  1 a ha of woodland thinned and native local provenance trees planted or encouraged to regenerate  Original target  1 a ha of woodland thinned and native local provenance trees planted or encouraged to regenerate	Achieved  • 2 ha of woodland thinned and native local provenance trees planted or encouraged to regenerate (only 2 ha on site so original target inaccurate)
Headlines/added value	The removal of bramble and replanting of broad leaved lime was also done.  1 council staff trained to tree climb using chainsaw dramatically increasing the ability to do this work in house.	
Outcomes	<ul> <li>The Rangers at Derbyshire Dales have succeeded in thinning 3ha of sycamore improving a high value woodland in the Lower Derwent Valley. The remainder of the time and funding will be used for further improvements like removing bramble and re-planting large leaved lime in the woodland.</li> <li>A1 An integrated approach to natural and cultural heritage and landscape character conservation</li> <li>A2 The delivery of significant, long lasting improvements to the condition (and extent where appropriate) of priority sites and features, and hence to the landscape character</li> </ul>	

- A3 Long term improvements to the landscape brought about through better understanding, engagement of land managers and communities, and land use policies and activities based on good information
- B2 An *increased public understanding* of the value of the landscape, and of the need for it to be conserved and restored