

SUMMARY STATISTICS OF HABITAT TYPES
Ringwood North New 201

Habitat Type	Area (Hectares)				
	Present Time (2009)	In 10 years time	Change from present	In 20 years time	Change from present
Predominantly Conifer Woodland	844.9	678.2	-166.6	668.4	-176.4
Mixed Woodland	10.4	76.7	66.4	76.7	66.4
Broadleaf Woodland	8.3	3.4	-4.9	3.4	-4.9
Mire/Bog /Ponds	7.5	50.2	42.7	50.2	42.7
Streamside habitats/wet woodland	7.0	20.4	13.4	20.4	13.4
Heathland	35.3	36.7	1.4	46.6	11.3
Wooded Heath	6.0	53.8	47.8	53.8	47.8
Other Open Space	14.8	14.8	0.0	14.8	0.0
Total Land Area	934.1	934.3		934.4	

Notes:

Predominantly Conifer Woodland – conifer species occupy at least 70-80% of the canopy.
Mixed Woodland – neither broadleaved or conifer species occupy more than 70-80% of the canopy.
Streamside Habitats/Wet Woodland – Mixture of open habitats and broadleaved woodland along watercourses/ areas of wet/bog woodland.
Heathland – Open heathland habitat with less than 5% tree cover
Wooded Heath – Heathland with up to 30% tree cover comprising scattered groups and individual trees
Mire – Open habitat comprising wet mire communities possibly interspersed with niches of wet and dry heath.
Other Open Space – areas of permanent open space including agricultural land, wayleaves, car parks etc.

