field to woodland. The edge created by two contrasting landscapes, the lawn landscape versus the woodland landscape, is referred to as the ecotone, and is attractive to people and wildlife for its rich diversity of plant species. Other areas through the park which are scattered with trees in upland areas are typically the areas proposed for woodland landscapes.

These woodland areas will be relatively open with pathways which encourage nature walks. These will be ideal areas for picnic tables, shaded in the summer and protected from the wind in the winter. The woodland will give the lawn areas a definite boundary yet will not enclose these spaces as the denser forest vegetation will.

## Species recommended to plant in the Woodland:

<u>Primary Species</u>	Companion Plants
Shortleaf Pine	
Loblolly Pine	
Virginia Pine	
Eastern Red Cedar	
Sycamore	
Blackgum	
Post Oak	
Sweetgum	
Hickory	
Sassafras	
Fringetree	
Dogwood	
Eastern Persimmon	
Serviceberry	
Redbud	
	—— American Beautyberry
Sparkleberry ———	——— Pines
<del></del>	—— Dogwood
Partridge Berry	
Southern Shield Fern	
Goldenrod	

## The Forest

The forest is found on uplands and has matured beyond the open woodland into a diverse wood with a distinctive layering system. Overhead are large hardwoods, predominately oaks, below are under-story trees, varying heights of shrubs, and a groundcover layer with masses of ferns and other herbaceous species.