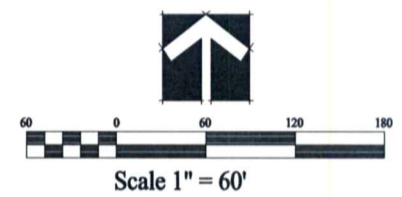




AREA	PHASE I	PHASE II	RECOMMENDED PLANTINGS	NOTES
A	<ul style="list-style-type: none"> Power Line Removals Boxelder, Siberian Elm and elm stump resprouts All Invasive Species: Buckthorn and Honeysuckle Chip debris on site to prevent erosion and keep weeds down KEEP Blackberries 		<ul style="list-style-type: none"> Choke Cherry Serviceberry Gray Dogwood Meadow (Wild) Rose Prairie Wild Rose Dwarf Bush Honeysuckle 	<ul style="list-style-type: none"> Species are all power-line compatible native trees and shrubs Excellent for songbirds and pollinators Provide flowers, fruit and fall color Wire plant protection cages
B	<ul style="list-style-type: none"> Continued control of invasive species by staff and volunteers Micro-management of remnant native plants with volunteers Wood mulch in specific areas Northern Hardwood/Big Woods forest plantings 	<ul style="list-style-type: none"> Native Woodland Plant Garden in shelter area Informal and similar to native wildflower trail area at MN Landscape Arboretum 	<ul style="list-style-type: none"> Sugar Maple Red & White Oak American Basswood Serviceberry Pagoda Dogwood Ironwood Blue Beech Wild Plum American Hazel Choke Cherry 	<ul style="list-style-type: none"> Wire plant protection cages
C	<ul style="list-style-type: none"> Control of woody and herbaceous invasive species by staff and volunteers Micro-management of remnant native plants in wooded areas with volunteers 	<ul style="list-style-type: none"> Prairie plantings among Burr Oaks Area and size to be determined by staff Area to be mowed 	<ul style="list-style-type: none"> Native grass and wildflower species 	
D	<ul style="list-style-type: none"> Control of woody and herbaceous invasive species by staff and volunteers 	<ul style="list-style-type: none"> Native woody plantings for songbirds, pollinators and aesthetics 	<ul style="list-style-type: none"> Silky Dogwood Pussy Willow High Bush Cranberry Winterberry Butterbush American Elder Nannyberry Black Cherry Wild Plum River Birch 	
E	<ul style="list-style-type: none"> Continued maintenance by watershed district in 2007 and 2008 	<ul style="list-style-type: none"> Native woody wetland plantings for songbirds, pollinators and aesthetics 	<ul style="list-style-type: none"> Native grass and wildflower species 	

- Existing Bituminous Trail
- Existing Tree Canopy (typ)
- Resurface Existing Aggregate Trail (typ)
- Remove Existing Shelter in this location, Replace with proposed Interpretive /Educational Node
 - * Sitting Area
 - * Interpretive / Educational Information
- Proposed Aggregate Trail
- Existing Wetland



Kinsel Park - Proposed Concept Plan