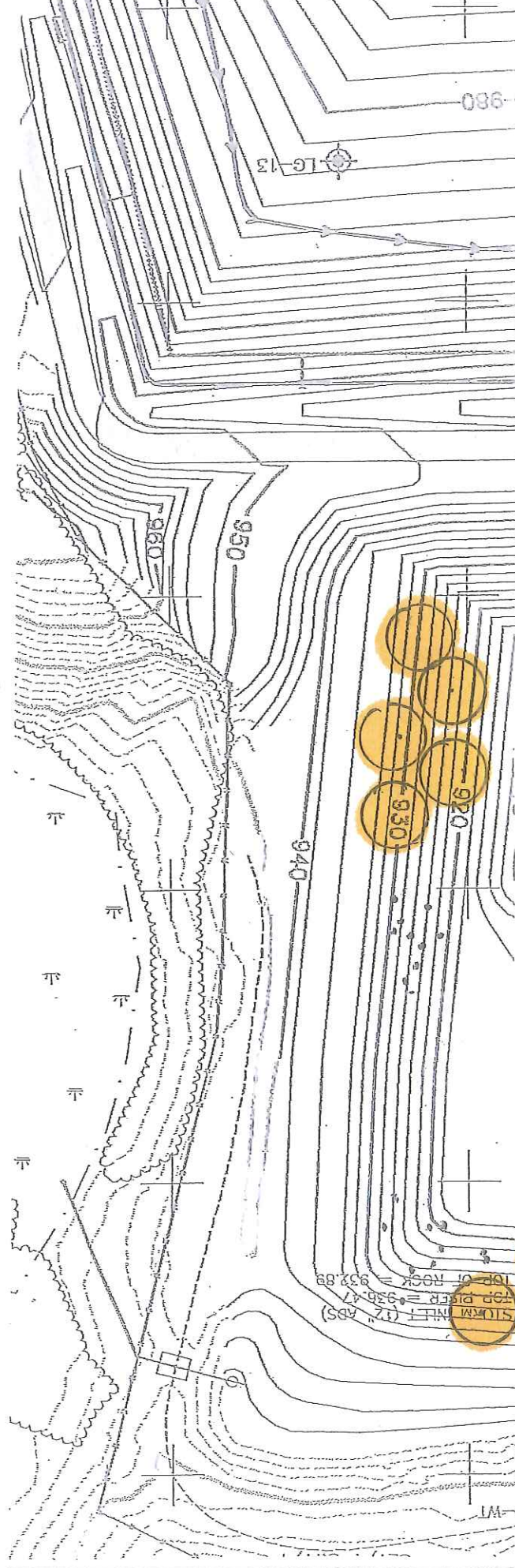
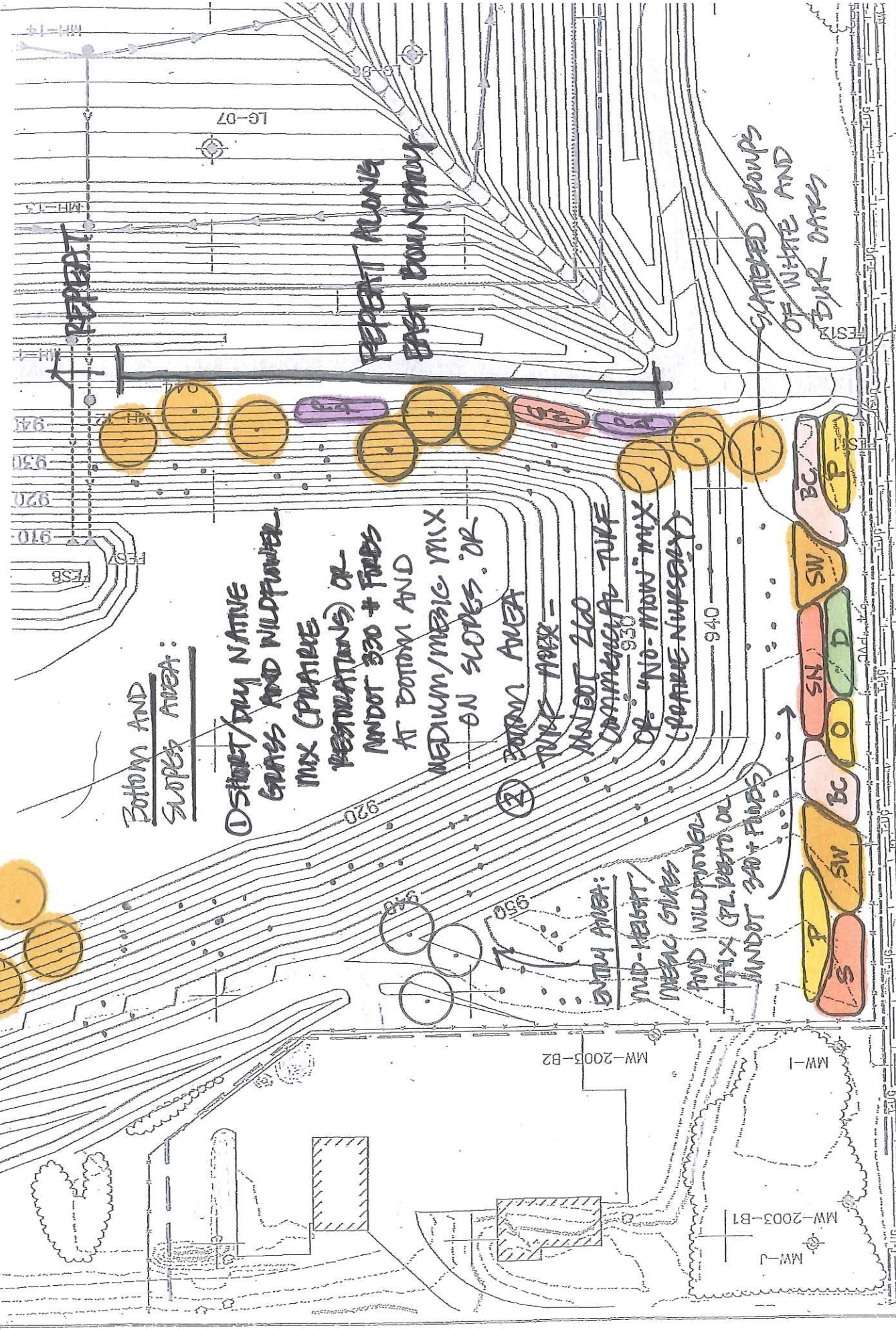




BORDER OPTION A: NATIVE SHRUBS, GRASSES, AND FLOWERS

Symbol	Common Name	Scientific Name	Spacing	Number of Plants
S	Sumac, Grow-Low	Rhus aromatica 'gro-low'	5' OC	150
P	Potentilla, Jackman	Potentilla fruticosa 'Jackmanii'	4' OC	200
SW	Switchgrass	Panicum virgatum	4' OC	130
BC	Black Chokeberry	Aronia melanocarpa	4' OC	200
O	Oxeye Sunflower	Heliopsis helianthoides	3' OC	80
SN	Snowberry, Red	Symphoricarpos orbiculatus	4' OC	160
D	Bush Honeysuckle	Diervilla lonicera	3' OC	100
PA	Wild Plum	Prunus americana	5' OC	130
		TOTAL		1150
Optional	Oaks, white & bur	Quercus alba & macrocarpa	15-25'	32



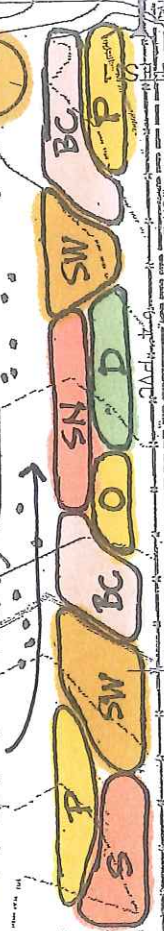
Bottom AND Slopes Area:

1 Short/buy Native Grass and Wildflower mix (prairie restorations) or mowdot 330 + fines at bottom and medium/medic mix on slopes. or

2 Bottom Area

3 Mowdot 2100 Commercial turf or "No-mow" mix (prairie nursery)

4 Mid-height/medic grasses and wildflower mix (pr. resto or mowdot 340 + fines)



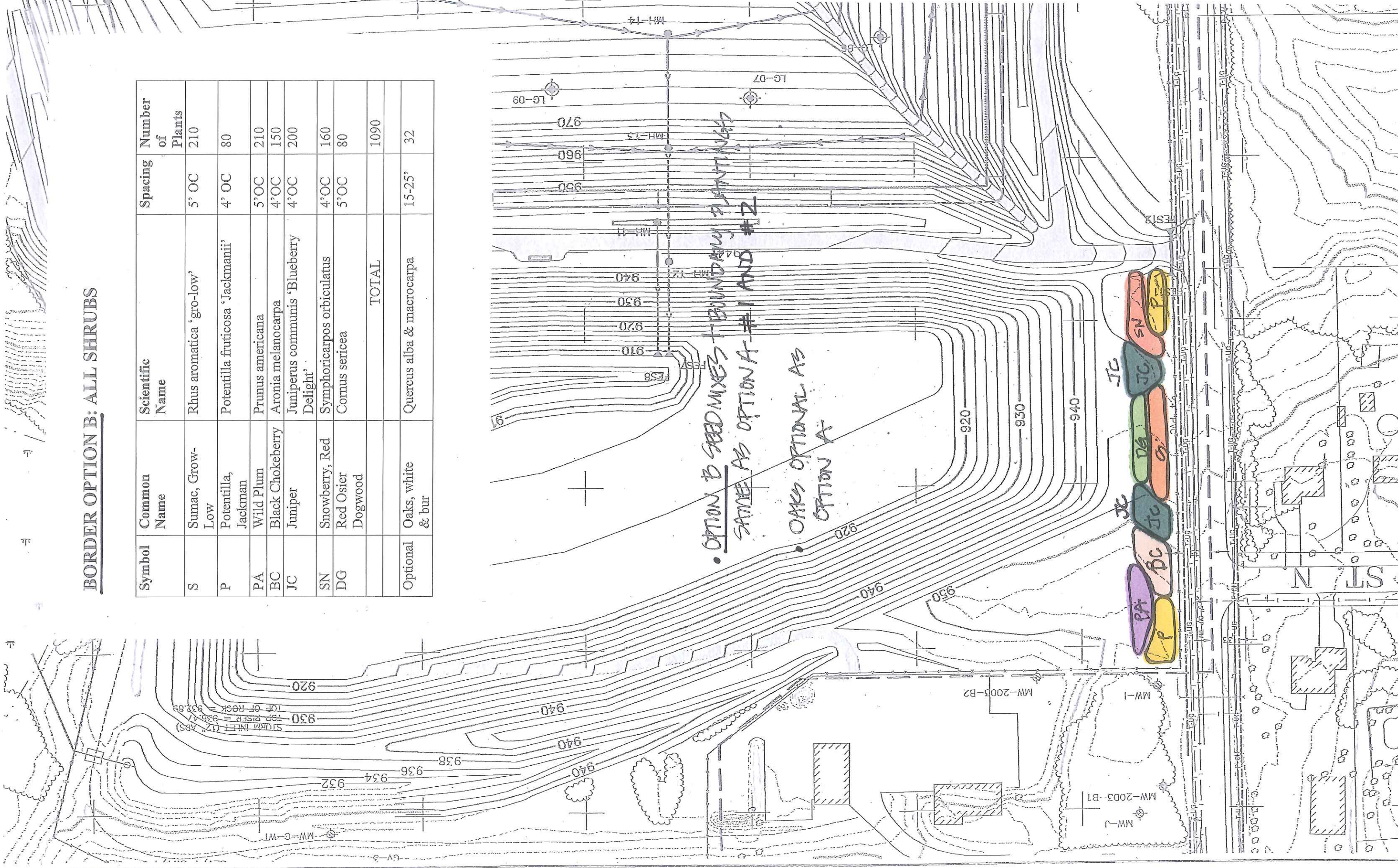
Scattered groups of white and bur oaks

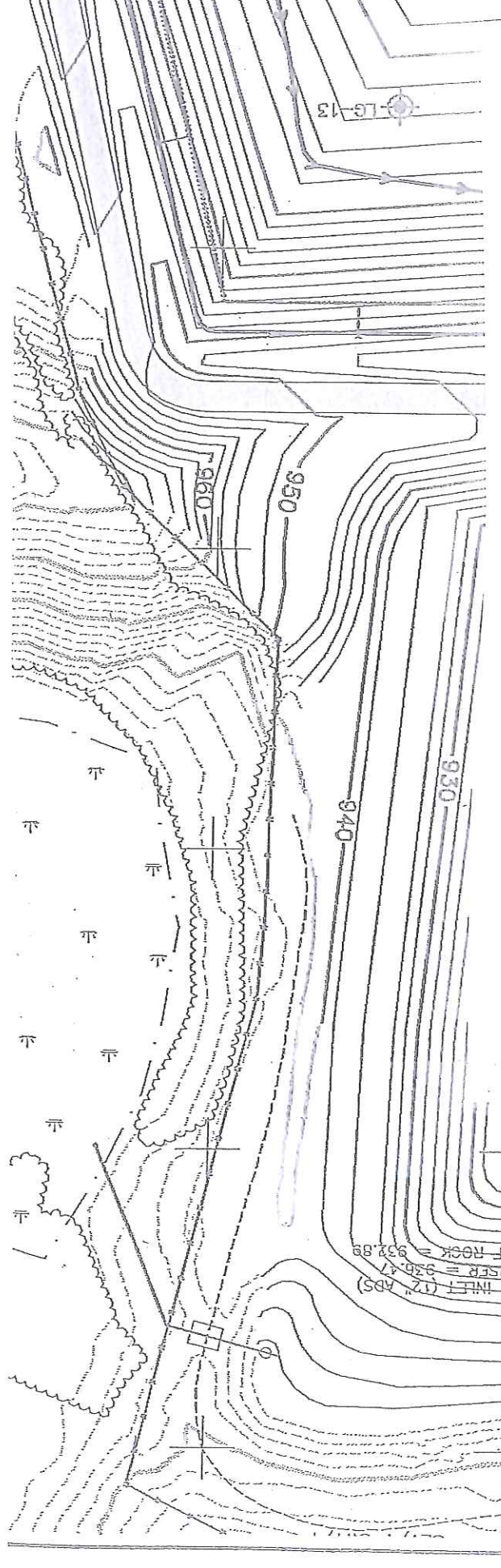
Repeat along East boundary

Repeat

BORDER OPTION B: ALL SHRUBS

Symbol	Common Name	Scientific Name	Spacing	Number of Plants
S	Sumac, Grow-Low	Rhus aromatica 'gro-low'	5' OC	210
P	Potentilla, Jackman	Potentilla fruticosa 'Jackmanii'	4' OC	80
PA	Wild Plum	Prunus americana	5' OC	210
BC	Black Chokeberry	Aronia melanocarpa	4' OC	150
JC	Juniper	Juniperus communis 'Blueberry Delight'	4' OC	200
SN	Snowberry, Red	Symphoricarpos orbiculatus	4' OC	160
DG	Red Osier Dogwood	Cornus sericea	5' OC	80
		TOTAL		1090
Optional	Oaks, white & bur	Quercus alba & macrocarpa	15-25'	32





BORDER OPTION C: TREE AND SHRUB GROVES

Symbol	Common Name	Scientific Name	Spacing	Number of Plants
S	Sumac, Grow-Low	Rhus aromatica 'gro-low'	5' OC	150
PA	Wild Plum	Prunus americana	5' OC	210
BC	Black Chokeberry	Aronia melanocarpa	4' OC	100
SN	Snowberry, Red	Symphoricarpos orbiculatus	4' OC	140
DG	Red Osier Dogwood	Cornus sericea	5' OC	100
		TOTAL		700
Optional	Oaks, white & bur	Quercus alba & macrocarpa	15-25'	32

