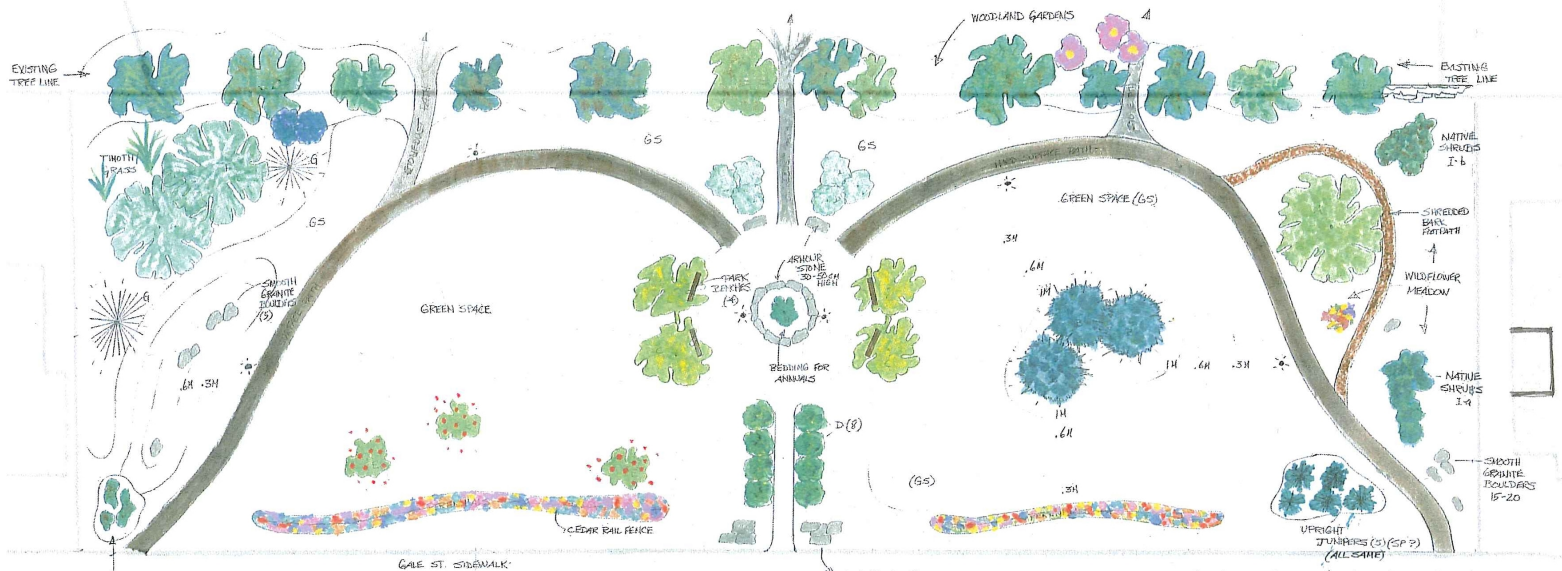




NATIVE
SHRUBS
I-C

KEY

- TREES:
A - AMERICAN ZEECH
B - COLORADO SPRUCE BLUE/GREEN
C - HONEY LOCUST
D - EASTERN WHITE CEDAR
E - PYRAMIDAL SIBERIAN CRAB APPLE
F - SILVER MAPLE
G - HOOPS BLUE SPRUCE
H - PYRAMIDAL ENGLISH OAK
I - R - FALSE HONEYSUCKLE
J - B - SERVICEBERRY
K - C - FALSE HONEYSUCKLE
L - POTENTIAL NIGHT LIGHTING

NOTES

- EXISTING TREE LINE - REMOVE ALL FIRE HAZARDOUS, DEAD TREES, etc. DEVELOP WOODLAND SETTING
- GREEN SPACE - LAWN SEED + WHITE-CLAY MIX
- BOLLERS + STONE TO BE A (15-20) PART OF WILDFLOWER AREA + 5 TO 1 IN DIA.
- HARD SURFACE PATH - CONCRETE BEST
- CENTRAL CIRCULAR AREA + PATH TO GALE ST. POSSIBLY INTERLOCK BRICK, etc.
- PERENNIAL BEDDING - 30 CM GOOD QUALITY GARDEN SOIL
- BERM AREAS TO HAVE AT LEAST 20 CM GOOD QUALITY TOPSOIL COVER
- SOIL FOR ANNUAL BEDDING AT LEAST 30 CM GOOD QUALITY
- PARK BENCHES MUST BE SOLID AND ANCHORED TO AVOID THEFT AND VANDALISM



CORPORATION OF THE TOWN OF MISSISSIPPI MILLS (ALMONTE)
PARK DEVELOPMENT 'BLOCK 41+42'
GALE ST, ALMONTE ON
PRELIMINARY PLAN SUBMISSION
14 FEBRUARY 2002
ALLAN GODDARD, ALMONTE LANDSCAPE SERVICES
SCALE 7.5 MM = 1 M (APPROX)