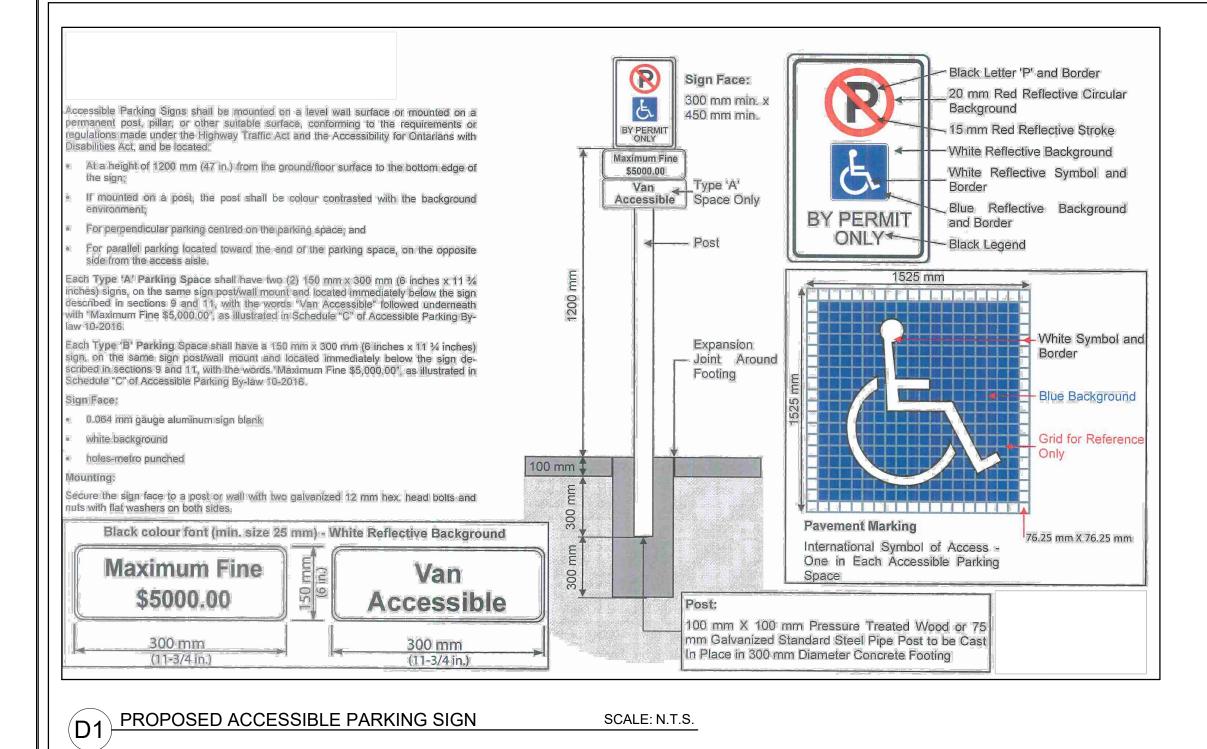


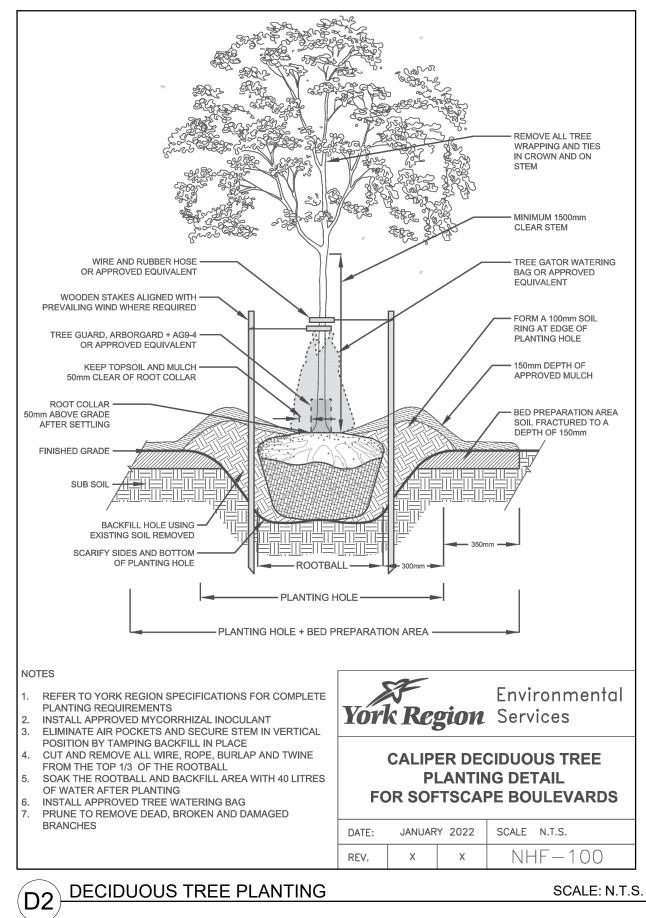
<u>ES:</u>
BE PLANTED UNDER OVERHEAD WIRES
AKEOUT THE CONTRACTOR IS TO VERIFY THE LOCATION OF ALL UNDERGROUND SERVICES IN ROAD ALLOWANCES AND BUFFER
TO BE PLANTED LESS THAN 1.0M FROM CURBS, UNDERGROUND UTILITIES, SIDEWALKS AND DRIVEWAYS, 2.0M FROM FIRE TRANSFORMERS, 4.0M FROM LIGHT STANDARDS
RIAL SHALL BE NURSERY GROWN STOCK UNLESS OTHERWISE NOTED
O HAVE 1800MM MINIMUM CLEARANCE FROM GRADE TO LOWEST BRANCH
O CITY MUST BE NOTIFIED IN WRITING OF ANY CHANGES TO OR SUBSTITUTION OF PROPOSED PLANT MATERIALS PRIOR TO UBSTITUTIONS ARE NOT ACCEPTABLE WITHOUT OBTAINING PRIOR APPROVAL.
D SUPPLY MIN. 150MM (6") OF TOPSOIL FOR ALL SODDED AREAS AS PART OF LANDSCAPE WORKS.
S TO HAVE MIN. 450MM (18") OF TRIPLE MIX AS PER SHRUB PLANTING DETAIL.
IREE SAUCERS AS PER TREE PLANTING DETAIL.
T ISSUANCE SHALL BE SUBJECT TO THE BUILDING PERMIT DRAWINGS NOT BEING IN CONTRAVENTION WITH THESE APPROVED WINGS INCLUDING , BUT NOT LIMITED TO, THE INTERIOR DESIGN OF THE BUILDING AND EXTERIOR BUILDING MATERIALS.
LL BE CONSTRUCTED TO SUPPORT THE EXPECTED LOADS IMPOSED BY FIRE FIGHTING EQUIPMENT.
JACENT SODDED AREAS DISTURBED BY CONSTRUCTION TO BE REPAIRED TO THE SATISFACTION OF THE OWNER AND
PECIFICATIONS:
1 GRADE GOVERNMENT OF CANADA SEEDS REGULATIONS AND HAVING MINIMUM GERMINATION OF 75% AND MINIMUM PURITY OF
SLOW RELEASE FERTILIZER WITH MAXIMUM 35% WATER SOLUBLE NITROGEN.
DRM, DRY FREE FLOWING AND FREE FROM LUMPS
ALFALFA OR WHEAT STRAW, REASONABLY FREE FROM WEEDS, FOREIGN MATTER DETRIMENTAL TO PLANT LIFE, IN DRY CONDITION IBUTION WHEN PROCESSED THROUGH BLOWER. OTHER VEGETATIVE MATERIAL (HAY, CHOPPED CORNSTALKS) MAY BE USED ANDSCAPE ARCHITECT. D CELLULOSE FIBER, FREE OF GERMINATION OR GROWTH INHIBITING INGREDIENTS AND FORMING BLOTTER LIKE GROUND COVER N AND PERCOLATION OF WATER.
VE GRASS MIXTURE
ASS
NT
ASS D WITH ANNUAL RYEGRASS NURSECROP AT 70kg/acre (80 lbs)
WITH ANNUAL RYEGRASS NURSECRUP AT 70kg/acre (80 lbs)
INTO A WELL-PREPARED SITE 2 kg/100 sq.m. FOR SPOT APPLICATIONS OF POOR AND ERODABLE SITES
ED. CLEAN UP IMMEDIATELY EXCESS SOIL, MULCH AND OTHER DEBRIS. DUS MATERIALS. TAKE REASONABLE CARE TO PREVENT CONTAMINATION BY SEEDING SLURRY OF STRUCTURES, SIGNS, FENCES, TAMINATION OCCURS, REMOVE SEEDING SLURRY.
ACES
AS TO BE HYDROSEEDED SHALL BE CULTIVATEDTO A DEPTH OF 25cm. FINE GRADE FREE OF LUMPS AND HOLLOWS AND FREE OF
AL. APPLY 50mm (2") MIN. OF EXISTING TOPSOIL FROM ON SITE.
ARLY SPRING OR AFTER 15th OF AUGUST UNTIL END OF SEPTEMBER. SS THAN 10km/hr. BLEND APPLICATION INTO EXISTING ADJACENT GRASS AREAS OR SODDED AREAS. COMPLETE SLURRY TO BE
3

SEEDED AREAS TO BE MAINTAINED BY CONTRACTOR ENSURING ADEQUATE WATER, FERTILIZER, MAINTENANCE AND REPAIR UNTIL SEEDED AREAS ARE PROPERLY ESTABLISHED. AREAS SEEDED IN FALL WILL BE ACCEPTED IN FOLLOWING SPRING ONE MONTH AFTER START OF GROWING SEASON PROVIDED ACCEPTANCE

> COMMON NAME NATIVE Cal. Root Remarks Red Maple 70mm WB Uniform Specimen Yes Hackberry 70mm WB Uniform Specimen Yes Uniform Specimen White Oak 70mm WB Yes American Basswood 70mm WB Uniform Specimen Yes

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