

TYPICAL *CO*NIFER*O*US TREE PLANTING DETAIL

IPE WOODD BENCH

BY MAGLIN - #970,

COLOUR TITANIUM, PROVIDE _

WASTE RECEPTACLE BY MAGLIN - 65

for L-1 PHASE -2a

COMMON NAME

Serviceberry

Amur Maple

Paper Birch

Norway Spruce

Black Chokeberry

Green Velvet Boxwood

Cherry Bomb Barberry

Compact Burning Bush

Annabelle Hydrangea

Savin Juniper

Rogrusa Rose

Fragrant Sumac

Canada Anemore

Fountain Grass

Cat Mint

Periwinkle

Japanese Tree Lilac

Karl Forester Feather Reed Grass

Winterberry

False Spirea

Compact Andorra Juniper

Bridalveil

Pagoda Dogwood

Newport Flowing Plum

Colorado Green Spruce

SERIES MLWR650-32-M-L2,

COLOUR TITANIUM, PROVIDE 4

TYPICAL DECIDUOUS TREE PLANTING DETAIL PROVIDE MIN. 18m3 GROWING MEDIUM / TREE

* PLANT 1.5m FROM WALKWAY / CURB * LARGE TREES TO BE ANCHORED TO STRUCTURAL SLAB

CENTRE OF PLANT BED TO BE CROWNED 150mm ABOVE ADJACENT GRADE (OR SLOPE FROM BUILDING OUTWARDS) 50mm OF APPROVED MULCH LAYER (SEE SPECS). DISTANCE BETWEEN SHRUBS AS DIRECTED APPROVED GEOTEXTILE ├ EDGE TO 75mm DEPTH |-FINISHED GRADE⊢ ☐ PLANTING MEDIUM ROTOTILL BOTTOM 150mm OF TOPSOIL | MEDIUM INTO TOP 300mm OF SUBSOIL I PLANT SHRUBS AT SAME DEPTH

CAREFULLY REMOVE TOP 1/3 OF ORGANIC CONTAINER

SPACING SIZE

1.0m o/c

1.0m o/c

1.0m o/c

1.0m o/c

(IF CONTAINER IS NON ORGANIC, REMOVE COMPLETELY) THEY WERE ORIGINALLY 1. WATER THOROUGHLY SUBSEQUENT TO PLANTING.

2. FOR INDIVIDUAL SHRUB PLANTINGS, MAKE A 100mm HIGH TOPSOIL SAUCER AROUND OUTER EDGE OF SHRUB. 3. PROPERLY PRUNE DAMAGED, DISEASED OR WEAK BRANCHES AS PER NORMAL HORTICULTURAL PRACTICE. 4. PROPOSED PLANTING MEDIUM: (4) PARTS SANDY-LOAM TOPSOIL, (1) PART PEAT MOSS, (1) PART SAND & 0.5kg BONE MEAL (2:11:0) / m3.

TYPICAL SHRUB PLANTING DETAIL

REMARKS

See Plan 50mm cal. WB, straight trunk, uniformly well branched

See Plan 50mm cal. WB, straight trunk, uniformly well branched

See Plan 50mm cal. WB, straight trunk, uniformly well branched

See Plan 50mm cal. WB, straight trunk, uniformly well branched

See Plan 4.0m ht. WB, straight trunk, uniformly well branched

1.0m o/c 60cm ht. 3 Gal Pots, full body, uniformly well branched

1 Gal Pots, full body, uniformly well branched

3 Gal Pots, full body, uniformly well branched

60cm ht. 3 Gal Pots, full body, uniformly well branched

60cm ht. 3 Gal Pots, full body, uniformly well branched

60cm ht. 3 Gal Pots, full body, uniformly well branched

See Plan 240cm ht. WB, straight trunk, uniformly well branched See Plan 240cm ht. 3 Gal Pots, full body, uniformly well branched

1.0m o/c 60cm ht. 3 Gal Pots, full body, uniformly well branched

1 Gal Pots

See Plan 4.0m ht. WB, straight trunk, uniformly well branched

See Plan 50mm cal. WB, clump, uniformly well branched

GENERAL NOTES

ARCHITECT.

ARCHITECT.

ALL GENERAL SITE INFORMATION AND CONDITIONS COMPILED FROM EXISTING PLANS AND CONSULTANTS FIELD NOTES. REPORT ALL DISCREPANCIES PRIOR TO ANY WORK. NO RESPONSIBILITY IS BORN BY THE CONSULTANT FOR UNDERLYING SUBSURFACE CONDITIONS.

THE CONTRACTOR IS TO NOTIFY ALL UTILITY COMPANIES PRIOR TO EXCAVATION TO ASCERTAIN LOCATION OF

UNDERLYING SERVICES. VERIFY ALL ELEVATIONS WITH INFORMATION SHOWN. ALL DIMENSIONS AND GRADES ARE TO BE VERIFIED ON SITE PRIOR TO ANY CONSTRUCTION BY THE LANDSCAPE

CONTRACTOR IS TO MAINTAIN POSITIVE SURFACE RUNOFF THROUGHOUT THE ENTIRE CONSTRUCTION PERIOD.

REINSTATE ALL DAMAGE CAUSED BY CONTRACTOR TO STRUCTURES, CURBS, PAVEMENT, PLANTING, ROAD,

SHOULDERS, AND OTHER SITE AMENITIES. CONTRACTOR TO STAKE PLANTING LOCATION AND OTHER SITE AMENITIES, UNDER SUPERVISION OF

LANDSCAPE ARCHITECT, PRIOR TO ANY WORK. EACH TASK OF WORK TO BE APPROVED BY THE LANDSCAPE ARCHITECT PRIOR TO PROCEEDING TO THE

NO MODIFICATIONS TO PLANS AND DETAILS, AND NO MATERIAL SUBSTITUTIONS IS PERMITTED WITHOUT THE WRITTEN AUTHORIZATION OF THE LANDSCAPE

USE OF PLAN WITHOUT THE LANDSCAPE ARCHITECT'S SEAL AND SIGNATURE IS NOT ALLOWED AND RELEASE THE LANDSCAPE ARCHITECT OF ANY RESPONSIBILTY.

2023-08-22 ISSUED FOR SITE PLAN CONTROL 2023-02-09 ISSUED FOR SITE PLAN CONTROL 2023-02-06 GENERAL REVISION

2022-06-10 GENERAL REVISION

2022-05-20 ISSUED FOR SITE PLAN CONTROL

2022-04-28 ISSUED FOR SPC REVIEW O DATE REVISION

ASHCROFT

BUILDING YOUR LIFESTYLE

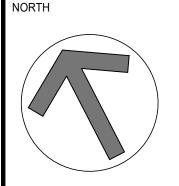




Q WEST

114 RICHMOND ROAL OTTAWA, ONTARIO

LANDSCAPE PLAN



J.W. / R.V. April 2022

200 RIFIED BY:

Wheeler

REV #06

D000-00-00-000



PLOT DATE: Friday, August 25, 2023

PLOT SCALE: 1:25.4

0.6m o/c 60cm ht. 10cm Pots 1.0m o/c 60cm ht. 3 Gal Pots, full body, uniformly well branched

60cm ht.

1.0m o/c 60cm ht. 2 Gal Pots

1.0m o/c 60cm ht. 2 Gal Pots