SYMBOL	QTY.	BOTANICAL NAME	COMMON NAME	SIZE	ROOT	REMARK
ALB		Allium Lavender Bubbles	Lavender Bubbles ornamental onion	#1	CAN	2' o.c.
Ala		Amelanchier laevis	Alleghany shadblow	5-6' clump	B&B	SPECIME
AGH		Aronia melanocarpa Lowscape	Lowscape black chokeberry	#3	CAN	2' o.c
As		Asarum splendens	Splendens ginger	#1	CAN	2' 0.0
Ana		Aster novae—angliae	New England aster	#1	CAN	2' 0.0
BAG		Baptisia American Goldfinch	American Goldfinch false indigo	#2	CAN	2' 0.0
Bau		Baptisia australis	False indigo	#1	CAN	2' 0.0
BnH		Betula nigra Cully	Heritage river birch	7-8' clump	B&B	SPECIM
BuJ		Betula utilis Jacquemontii	Himalayan birch	8-10' clump	B&B	SPECIM
BBG		Buxus microphylla Baby Gem	Baby Gem boxwood	#3	CAN	3' 0.0
Bs		Buxus sempervirens	Common boxwood	#5	CAN	4' 0.
CKF		Calamagrostis Karl Foerster	Karl Foerster feather reed grass	<u>"</u>		3' 0.
				#2	CAN	-
Ca		Clethra alnifolia Ruby Spice	Ruby Spice summersweet Sweetfern	#1	CAN	3' 0.0
Ср		Comptonia peregrina		#1	CAN	3' 0.0
Cv		Coreopsis verticillata Zagreb	Zagreb tickseed	#1	CAN	2' 0.0
CcV		Cotnius coggygria Velveteeny	Velveteeny smokebush	#3	CAN	4' 0.
CGP		Cryptomeria japonica Golden Promise	Golden Promise Japanese cedar	#3	CAN	3' o.
FDP		Fagus sylvatica Dawyck Purple	Dawyck Purple fastigiate beech	8-10'	B&B	SPECIM
FBS		Fothergilla major Blue Shadow	Blue Shadow fothergilla	#2	CAN	4' 0.
Go		Galium odoratum	Sweet woodruff	#1	CAN	2' 0.0
ICW		llex Castle Wall	Castle Wall holly (male)	#2	CAN	
ILH		Itea Little Henry	Little Henry Virginia sweetspire	#3	CAN	4' 0.0
Jc		Juniperus conferta Blue Pacific	Blue Pacific shore juniper	#1	CAN	3' o.
Jv	,	Juniperus virginiana Emerald Sentinel	Emerald Sentinel eastern red cedar	6-7'	B&B	5' o.
KI		Kalmia latifolia Minuet	Minuet mountain laurel	#3	CAN	4' 0.
LV		Laburnum x. watereri Vossi	Vossi goldenchain tree	#25	CAN	SPECIM
LS		Lavandula Sensational	Sensational lavender	#2	CAN	3' o.
LSS		Liquidambar styraciflua Slender Silhouette	Slender Silhouette sweetgum	2-2.5" cal.	B&B	15' o.
MsA		Magnolia x. soulangeana Alexandrina	Alexandrina saucer magnolia	7-8' clump	B&B	SPECIM
Md		Microbiota decussata	Siberian cypress	#1	CAN	3' o.
Мс		Muhlenbergia capillaris	Pink hair grass	#1	B&B	2' o.
Nm		Narcissus mix	Daffodil mix	bulb	BR	***
Ns		Nyssa sylvatica	Tupelo	7-8'	B&B	SPECIM
PCL		Paeonia Itoh Cora Louise	Cora Louise Itoh peony	#2	CAN	2' o.
Ps		Paeonia suffruticosa Pink	Pink tree peony	#2	CAN	3' 0.
PMF		Pieris japonica Mountain Fire	Mountain Fire Japanese andromeda	#3	CAN	4' 0.
Pa		Polystichum acrostichoides	Christmas fern	#1	CAN	2' o.
PsP		Prunus subhirtella pendula	Weeping cherry	2.5-3" cal.	B&B	SPECIM
Qr		Quercus rubra	Red oak	2.5-3" cal.	B&B	30' o
RPW		Rhododendron Percy Wiseman	Percy Wiseman rhododendron	#3	CAN	3' o.
RGL		Rhus aromatica GroLow	GroLow fragrant sumac	#1	CAN	3° o.
RmW	=	Rosa meidiland White	White Memorial rose	#2	CAN	2' 0.
SIS		Syringa reticulata Ivory Silk	Ivory Silk tree lilac	2-2.5" cal.	B&B	15' o
Sj		Styphnolobium japonica Regent	Regent scholar tree	2.5-3" cal.	B&B	SPECIM
Tp		Thuja plicata Green Giant	Green Giant western cedar	7-8'	B&B	8' o.
Тс		Tiarella cordifolia	Foamflower	#1	CAN	3' 0.
Vt		Viburnum trilobum Bailey Compact	Bailey Compact highbush cranberry	#3	CAN	3' o.
Zs		Zelkova serrata Green Vase	Green Vase Japanese zelkova	2.5-3" cal.	B&B	SPECIN

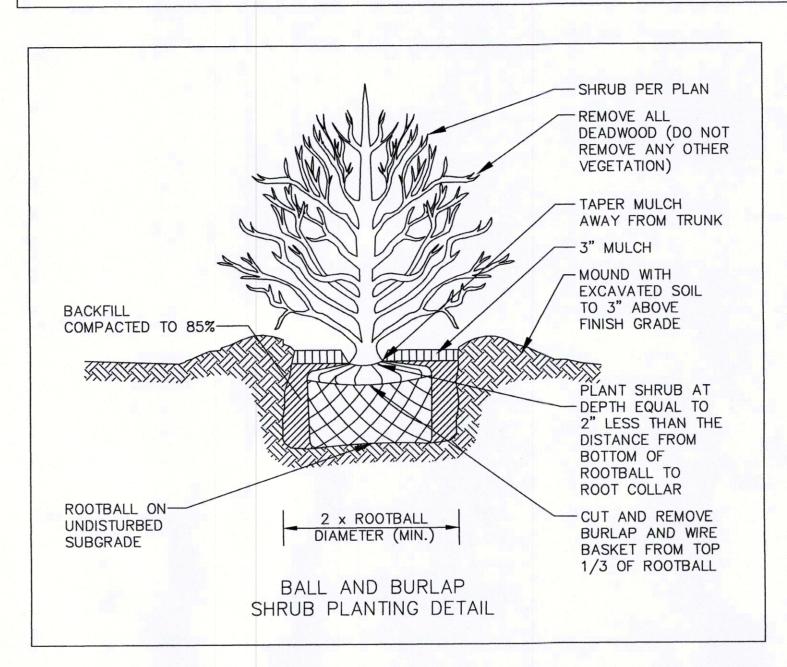
***Narcissus to be planted randomly in all plant beds, with the exception of the sediment forebay/stormwater areas.

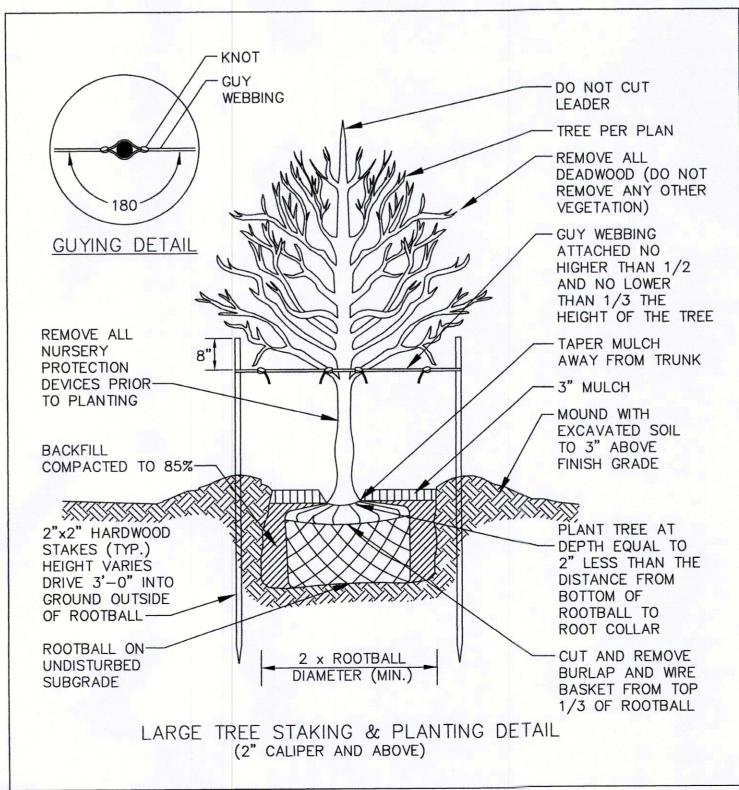
LANDSCAPE NOTES:

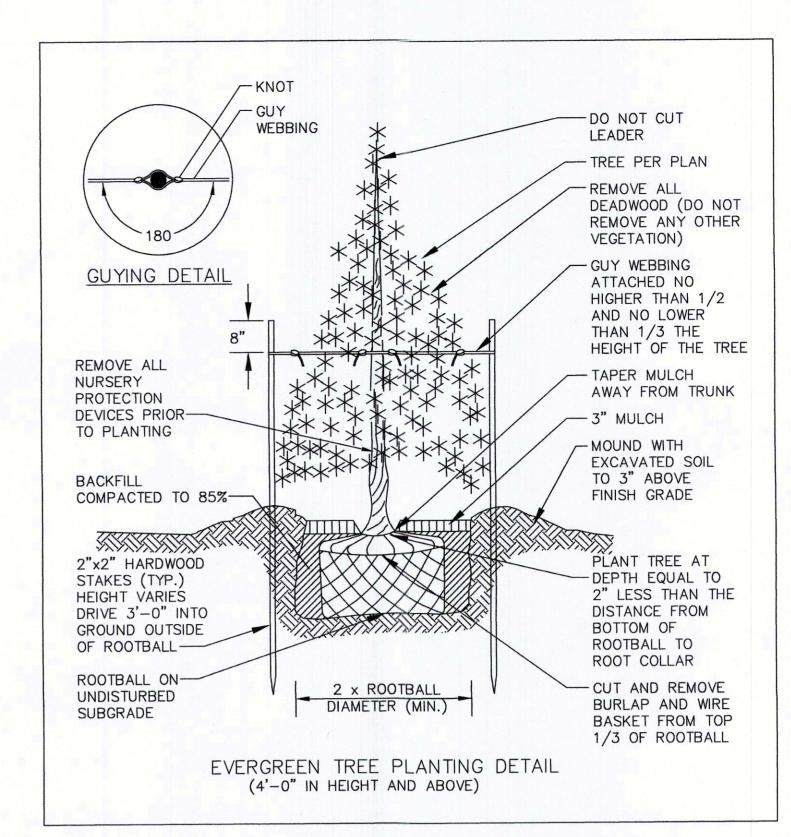
- 1) ALL PLANT MATERIAL TO CONFORM TO AAN/ANSI STANDARDS.
- 2) ALL PLANT MATERIAL TO RECEIVE THREE INCHES OF SHREDDED PINE BARK MULCH, EXCEPT FOR THOSE PLANT MATERIALS WITHIN THE AREAS TO BE GRAVEL MULCHED.
- 3) GRAVEL MULCH AREAS TO RECEIVE THREE INCHES OF 3/8" INCH CRUSHED STONE,
- TAN IN COLOR. COLOR SAMPLE TO BE APPROVED BY LANDSCAPE ARCHITECT.

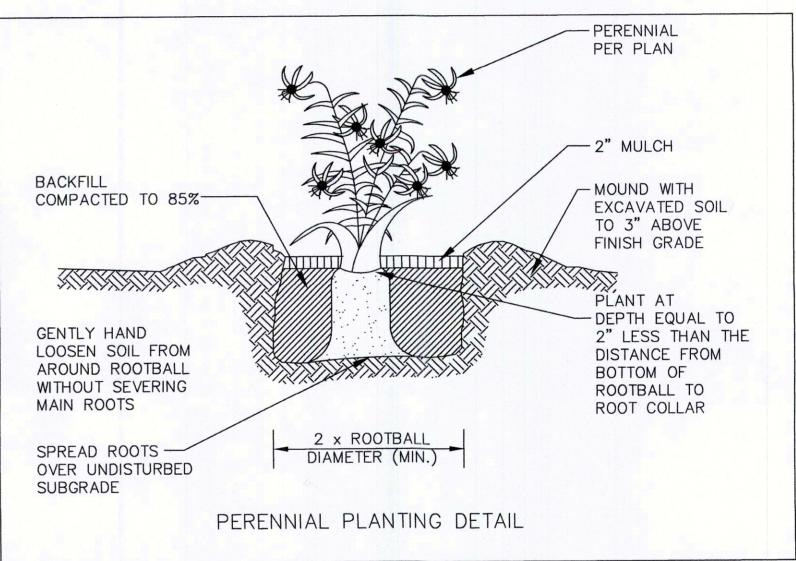
 4) ALL PLANT MATERIAL TO BE GUARANTEED TO SURVIVE AT LEAST ONE GROWING SEASON,
- OR THEY SHALL BE REPLACED AT THE LANDSCAPE CONTRACTOR'S EXPENSE.
 5) ALL PLANT MATERIAL SUBJECT TO VERIFICATION AS TO LOCATION AND SPECIES.
- 6) THERE WILL BE NO PLANT MATERIAL SUBSTITUTIONS WITHOUT THE WRITTEN CONSENT
- OF THE LANDSCAPE ARCHITECT.
- 7) DISTURBED SOILS WITHIN THE PROJECT LIMITS ARE TO BE LOAMED AND SEEDED WITH APPLICABLE MIXTURE.
- 8) PROPOSED LANDSCAPE STONES/BOULDERS ARE TO BE NATURALLY—COLORED, BURIED AT LEAST ONE—THIRD OF THEIR OVERALL HEIGHT AND APPROVED IN PLACE BY THE LANDSCAPE ARCHITECT.

- SHRUB PER PLAN - REMOVE ALL DEADWOOD (DO NOT REMOVE ANY OTHER VEGETATION) -3" MULCH - MOUND WITH BACKFILL EXCAVATED SOIL COMPACTED TO 85%-TO 3" ABOVE FINISH GRADE PLANT SHRUB AT - DEPTH EQUAL TO 2" LESS THAN THE GENTLY HAND DISTANCE FROM LOOSEN SOIL FROM BOTTOM OF AROUND ROOTBALL ROOTBALL TO WITHOUT SEVERING MAIN ROOTS ROOT COLLAR 2 x ROOTBALL DIAMETER (MIN.) SPREAD ROOTS OVER UNDISTURBED SUBGRADE CONTAINER GROWN SHRUB DETAIL









LANDSCAPE DETAILS

