

LANDSCAPE SCHEDULE

GENERAL LANDSCAPE NOTES

	us Shade Trees						
<u>Symbol</u>	Botanical Name	Common Name	Quantity	Size	Root	Mature Height	1.
AXA	Acer x freemanii 'Autumn Blaze'	Autumn Blaze Maple	3	$2\frac{1}{2}$ to 3 inch cal	per Balled and Burlap	oped 45 to 50 Feet	2.
BNH	Betula nigra 'Heritage'	Heritage River Birch	2	8 to 10 foot (Clu	imp) Balled and Burlap	oped 40 to 50 Feet	
GBS	Ginkgo biloba 'Sentry'	Sentry Ginkgo	1	$2\frac{1}{2}$ to 3 inch cal	per Balled and Burlap	oped 40 to 50 Feet	3.
GTS	Gleditsia triacanthos 'Shademaster'	Shademaster Honeylocust	2	$2\frac{1}{2}$ to 3 inch ca	liper Balled and Burlap	oped 35 to 40 Feet	
NS	Nyssa sylvatica	Black Gum	1	$2\frac{1}{2}$ to 3 inch cal	per Balled and Burlap	oped 35 to 40 Feet	
SN	Salix nigra	Black Willow	2	$1\frac{3}{4}$ to 2 inch ca	iper Balled and Burlap	oped 45 to 50 Feet	
Deciduou	us Ornamental Trees						4.
<u>Symbol</u>	Botanical Name	Common Name	Quantity	Size	Root	Mature Height	
AC	Amelanchier canadensis	Shadblow Serviceberry	2	6 to 8 foot (Clur	np) Balled and Burlap	oped 20 to 25 Feet	5.
СК	Cornus kousa	Kousa Dogwood	4	6 to 8 foot (Clur	np) Balled and Burlap	oped 20 to 25 Feet	
MAD	Malus x adstringens 'Durleo'	Gladiator Crabapple	2	$1\frac{3}{4}$ to 2 inch ca	iper Balled and Burlap	pped 15 to 20 Feet	6.
vergree	en Trees						
ymbol	Botanical Name	Common Name	Quantity	Size	Root	Mature Height	7.
TOS	Thuja occidentalis 'Smaragd'	Emerald Green Arborvitae	3	5 to 6 foot heigl	nt Balled and Burlap	oped 12 to 15 Feet	
eciduoı	us Shrubs						8.
ymbol	Botanical Name	Common Name	Quantity	Size	Root	Mature Height	
CA	Clethra alnifolia	Summersweet Shrub	5	18 to 24 inch he	ight #3 Container	6 to 8 Feet	9.
CAE	Cornus alba 'Elegantissima'	Variegated Dogwood	24	18 to 24 inch he	•	6 to 8 Feet	10.
CO	Cephalanthus occidentalis	Button Bush	6	18 to 24 inch he	-	5 to 10 Feet	10.
CSB	Cornus sericea 'Baileyi'	Red Twig Dogwood	11	18 to 24 inch he	-	6 to 8 Feet	
IVJ	<i>llex verticillata</i> 'Jim Dandy'	Jim Dandy Winterberry (male)	1	18 to 24 inch he	ight #3 Container	5 to 7 Feet	
IVL	Itea virginica 'Little Henry'	Little Henry Virginia Sweetspire	13	18 to 24 inch he	ight #3 Container	3 to 4 Feet	
IVR	llex verticillata 'Red Sprite'	Red Sprite Winterberry (female)	2	18 to 24 inch he	ight #3 Container	3 to 4 Feet	
LB	Lindera benzoin	Spice Bush	6	18 to 24 inch he	ight #3 Container	6 to 12 Feet	pos
MP	Myrica pensylvanica	Northern Bayberry	5	18 to 24 inch he	ight #3 Container	5 to 10 Feet	
PM	Prunus maritima	Beach Plum	5	18 to 24 inch he	ight #3 Container	4 to 6 Feet	11.
POS	Physocarpus opulifolius 'Summerwine'	Summerwine Ninebark	10	18 to 24 inch he	-	4 to 6 Feet	
RR	Rosa x 'Radtko'	Double Knock Out Rose ®	17	18 to 24 inch he	•	3 to 4 Feet	12.
SJA	Spirea japonica 'Alpina'	Dwarf Alpine Spirea	8	15 to 18 inch he	-	2 to 3 Feet	
SJN VCC	<i>Spirea japonica</i> 'Neon Flash' <i>Viburnum carlesii</i> 'Compactum'	Neon Flash Spirea	12 n 9	15 to 18 inch he	-	2 to 3 Feet 3 to 4 Feet	
		Compact Koreanspice Viburnun	1 9	18 to 24 inch he	ignt #5 Container	3 10 4 Feet	
	en Shrubs				5.4	••••	13.
ymbol	Botanical Name	<u>Common Name</u>	<u>Quantity</u>		<u>Root</u>	Mature Height	
JPS	Juniperus x pfitzeriana 'Sea Green'	Sea Green Juniper	10	18 to 24 inch sp		5 to 6 Feet	14.
TMD	<i>Taxus x media</i> 'Densiformis'	Dense Spreading Yew	24	18 to 24 inch sp	read Balled and Burla	apped 3 to 4 Feet	15.
	af Evergreen Shrubs				5.4	••••	16.
ymbol	Botanical Name	Common Name	<u>Quantity</u>		<u>Root</u>	Mature Height	17.
RPJ	Rhododendron 'P.J.M.'	P.J.M. Rhododendron	4	24 to 30 inch he	ight Balled and Burla	apped 3 to 6 Feet	
Perennia		Common Nomo	Vuontitu	Sizo	0.C. Spacing Boot	Matura Haight	
	Botanical Name		Quantity		O.C. Spacing Root		
	numero ne ne se la la serie de	Bronze Beauty Carpet Bugle	30	2 to 4 inch height	12 inches SP4 Pot		18.
ARB	Ajuga reptans 'Bronze Beauty'	Que en la la la	7	8 to 12 inch height	24 inches #1 Conta	ainer 18 to 20 Inches	
ARB HG	Hosta x 'Guacamole'	Guacamole Hosta		-	18 inches #1 Cart	ainer 15 to 10 Inches	
ARB HG HHR	<i>Hosta x</i> 'Guacamole' <i>Hemerocallis x</i> 'Happy Returns'	Guacamole Hosta Happy Returns Daylily Patriot Hosta	40	8 to 12 inch height	18 inches #1 Conta 24 inches #1 Conta		
ARB HG	Hosta x 'Guacamole'	Happy Returns Daylily	40 15	-	18 inches#1 Conta24 inches#1 Conta18 inches#1 Conta	ainer 20 to 24 Inches	19.
ARB HG HHR HP	<i>Hosta x</i> 'Guacamole' <i>Hemerocallis x</i> 'Happy Returns' <i>Hosta x</i> 'Patriot'	Happy Returns Daylily Patriot Hosta	40 15 80	8 to 12 inch height 8 to 12 inch height	24 inches #1 Conta	ainer 20 to 24 Inches ainer 10 to 12 Inches	
ARB HG HHR HP HSD	<i>Hosta x</i> 'Guacamole' <i>Hemerocallis x</i> 'Happy Returns' <i>Hosta x</i> 'Patriot' <i>Hemerocallis x</i> 'Stella de Oro'	Happy Returns Daylily Patriot Hosta Stella de Oro Daylily	40 15 80 20	8 to 12 inch height 8 to 12 inch height 8 to 12 inch height	24 inches #1 Conta 18 inches #1 Conta	ainer 20 to 24 Inches ainer 10 to 12 Inches	19. 20.
ARB HG HHR HP HSD HWF	Hosta x 'Guacamole' Hemerocallis x 'Happy Returns' Hosta x 'Patriot' Hemerocallis x 'Stella de Oro' Hemerocallis x 'Woodside Fire Dance'	Happy Returns Daylily Patriot Hosta Stella de Oro Daylily Woodside Fire Dance Daylily	40 15 80 20 40	8 to 12 inch height 8 to 12 inch height 8 to 12 inch height 8 to 12 inch height	24 inches#1 Conta18 inches#1 Conta18 inches#1 Conta	ainer 20 to 24 Inches ainer 10 to 12 Inches ainer 20 to 24 Inches 36 to 42 Inches	
ARB HG HHR HP HSD HWF	Hosta x 'Guacamole' Hemerocallis x 'Happy Returns' Hosta x 'Patriot' Hemerocallis x 'Stella de Oro' Hemerocallis x 'Woodside Fire Dance' Iris versicolor	Happy Returns Daylily Patriot Hosta Stella de Oro Daylily Woodside Fire Dance Daylily Blue Flag Iris	40 15 80 20 40 24	8 to 12 inch height 8 to 12 inch height 8 to 12 inch height 8 to 12 inch height 2 inch Plug	24 inches#1 Conta18 inches#1 Conta18 inches#1 Conta24 inchesIn Flats	ainer20 to 24 Inchesainer10 to 12 Inchesainer20 to 24 Inches36 to 42 Inchesainer10 to 15 Inches	
ARB HG HHR HP HSD HWF IV NFK	Hosta x 'Guacamole' Hemerocallis x 'Happy Returns' Hosta x 'Patriot' Hemerocallis x 'Stella de Oro' Hemerocallis x 'Woodside Fire Dance' Iris versicolor Nepeta x faassentii 'Kit Cat'	Happy Returns Daylily Patriot Hosta Stella de Oro Daylily Woodside Fire Dance Daylily Blue Flag Iris Kit Cat Dwarf Catmint	40 15 80 20 40 24	8 to 12 inch height 8 to 12 inch height 8 to 12 inch height 8 to 12 inch height 2 inch Plug 8 to 12 inch height	24 inches#1 Conta18 inches#1 Conta18 inches#1 Conta24 inchesIn Flats30 inches#1 Conta	ainer20 to 24 Inchesainer10 to 12 Inchesainer20 to 24 Inches36 to 42 Inchesainer10 to 15 Inches	
ARB HG HHR HP HSD HWF IV NFK PAL	Hosta x 'Guacamole' Hemerocallis x 'Happy Returns' Hosta x 'Patriot' Hemerocallis x 'Stella de Oro' Hemerocallis x 'Woodside Fire Dance' Iris versicolor Nepeta x faassentii 'Kit Cat' Perovskia atriplicfolia 'Little Spire'	Happy Returns Daylily Patriot Hosta Stella de Oro Daylily Woodside Fire Dance Daylily Blue Flag Iris Kit Cat Dwarf Catmint Little Spire Russian Sage	40 15 80 20 40 24 35 25	8 to 12 inch height 8 to 12 inch height 8 to 12 inch height 8 to 12 inch height 2 inch Plug 8 to 12 inch height 8 to 12 inch height 8 to 12 inch height	24 inches#1 Conta18 inches#1 Conta18 inches#1 Conta24 inchesIn Flats30 inches#1 Conta36 inches#1 Conta	ainer20 to 24 Inchesainer10 to 12 Inchesainer20 to 24 Inches36 to 42 Inchesainer10 to 15 Inchesainer24 to 30 Inches	
ARB HG HHR HP HSD HWF IV NFK PAL RL SNA	Hosta x 'Guacamole' Hemerocallis x 'Happy Returns' Hosta x 'Patriot' Hemerocallis x 'Stella de Oro' Hemerocallis x 'Woodside Fire Dance' Iris versicolor Nepeta x faassentii 'Kit Cat' Perovskia atriplicfolia 'Little Spire' Rudbeckia laciniata	Happy Returns Daylily Patriot Hosta Stella de Oro Daylily Woodside Fire Dance Daylily Blue Flag Iris Kit Cat Dwarf Catmint Little Spire Russian Sage Green-Headed Coneflower	40 15 80 20 40 24 35 25	8 to 12 inch height 8 to 12 inch height 8 to 12 inch height 8 to 12 inch height 2 inch Plug 8 to 12 inch height 8 to 12 inch height 8 to 12 inch height 2 inch Plug	24 inches#1 Conta18 inches#1 Conta18 inches#1 Conta24 inchesIn Flats30 inches#1 Conta36 inches#1 Conta24 inchesIn Flats	ainer 20 to 24 Inches ainer 10 to 12 Inches ainer 20 to 24 Inches 36 to 42 Inches ainer 10 to 15 Inches ainer 24 to 30 Inches 4 to 8 Feet	20.
ARB HG HHR HP HSD HWF IV NFK PAL RL SNA	Hosta x 'Guacamole' Hemerocallis x 'Happy Returns' Hosta x 'Patriot' Hemerocallis x 'Stella de Oro' Hemerocallis x 'Woodside Fire Dance' Iris versicolor Nepeta x faassentii 'Kit Cat' Perovskia atriplicfolia 'Little Spire' Rudbeckia laciniata Symphyotrichum novae-angliae	Happy Returns Daylily Patriot Hosta Stella de Oro Daylily Woodside Fire Dance Daylily Blue Flag Iris Kit Cat Dwarf Catmint Little Spire Russian Sage Green-Headed Coneflower New England Aster	40 15 80 20 40 24 35 25	8 to 12 inch height 8 to 12 inch height 8 to 12 inch height 8 to 12 inch height 2 inch Plug 8 to 12 inch height 8 to 12 inch height 2 inch Plug 2 inch Plug 2 inch plug	24 inches#1 Conta18 inches#1 Conta18 inches#1 Conta24 inchesIn Flats30 inches#1 Conta36 inches#1 Conta24 inchesIn Flats	ainer 20 to 24 Inches ainer 10 to 12 Inches ainer 20 to 24 Inches 36 to 42 Inches ainer 10 to 15 Inches ainer 24 to 30 Inches 4 to 8 Feet 3 to 6 Feet	20.
HG HHR HSD HWF IV NFK PAL RL SNA	Hosta x 'Guacamole' Hemerocallis x 'Happy Returns' Hosta x 'Patriot' Hemerocallis x 'Stella de Oro' Hemerocallis x 'Woodside Fire Dance' Iris versicolor Nepeta x faassentii 'Kit Cat' Perovskia atriplicfolia 'Little Spire' Rudbeckia laciniata Symphyotrichum novae-angliae	Happy Returns Daylily Patriot Hosta Stella de Oro Daylily Woodside Fire Dance Daylily Blue Flag Iris Kit Cat Dwarf Catmint Little Spire Russian Sage Green-Headed Coneflower New England Aster	40 15 80 20 40 24 35 25 15 Quantity	8 to 12 inch height 8 to 12 inch height 8 to 12 inch height 8 to 12 inch height 2 inch Plug 8 to 12 inch height 8 to 12 inch height 2 inch Plug 2 inch Plug 2 inch plug	24 inches#1 Conta18 inches#1 Conta18 inches#1 Conta24 inchesIn Flats30 inches#1 Conta36 inches#1 Conta24 inchesIn Flats24 inchesIn Flats24 inchesIn Flats10 InchesIn Flats	ainer20 to 24 Inchesainer10 to 12 Inchesainer20 to 24 Inchesainer20 to 24 Inchesainer10 to 15 Inchesainer24 to 30 Inchesainer24 to 8 Feet3 to 6 Feet3 to 6 Feet	20.

- lants shall meet or exceed the specifications of Federal, State and County laws requiring inspection plant disease and insect control.
- material shall conform with the "American Standard for Nursery Stock" by the American ociation of Nurserymen, Inc. (ANSI Z60.1-2014).
- lants shall be certified true to name by the nursery source. Plant names shall be in accordance "Hortis Third" (1976) by the staff of the Liberty Hyde Bailey Hortorium, Cornell University. One from each species shall be tagged with name and size of the plant in accordance with the dards of practice of the American Association of Nurserymen. Botanical names shall take edence over common names.
- t material shall be typical of their species and/or variety, with a normal habit of growth, sound, Ithy and vigorous. They shall be well branched and densely foliated when in leaf, free of disease, ect pest, eggs or larvae. They shall have healthy well-developed root systems. All trees shall have ight single trunks with their main leader intact unless otherwise noted or approved.
- andscaped areas to have 2" shredded bark mulch (color: black) over weed control fabric. No weed trol fabric in areas of groundcover or perennial plantings.
- vide protective covering of plant material during delivery and storage. Root balls shall not be ked or broken. Do not prune plants prior to delivery. Remove unacceptable plant material ediately from the job site.
- t locations on the Drawings are approximate and are to be used only as a guide. Contractor shall vide all field engineering services to accurately stake out locations for all plants prior to installation. not begin excavation until Project Landscape Architect has approved specific layout.
- quested by Project Landscape Architect, stake and guy each tree as shown on the applicable vings immediately after planting. Keep trees plumb and taut.
- quested by Project Landscape Architect, wrap the trunks of all trees spirally from the ground line to ve the lowest main branch.
- orm all cultural care necessary to properly maintain plant viability and keep planted areas in a neat orderly condition, including but not limited to:
- a. Watering b. Weed removal
- c. Apply lime or sulphur to adjust soil pH to specific plant requirements
- d. Restore or reshape earth saucers
- e. Pruning
- f. Adjust and tighten tree supports to maintain plants at their proper grades and vertical
- g. Replace mulch to maintain proper depth

ere is a difference between the quantity of plant material specified on the Plan and the amount cted on the Landscape Schedule, the amount on the Plan shall take precedence.

isturbed areas not covered by buildings, pavement or plantings shall be seeded or sodded lawn plan for specific treatment). New lawn areas shall receive a minimum of 6" topsoil of the proper and organic content suitable for the healthy growth of lawns. Contractor shall be responsible for ving and watering during the guarantee period. lawn areas shall be guaranteed for 60 days or ond mowing, whichever is later.

de edge all planting beds within lawn areas. Provide clean spaded edge at perimeter of all planting and tree pits adjacent to lawn areas. Spade edge of newly planted lawn areas following second ing.

anting beds and tree pits to receive approved mulch to depths indicated in the planting details.

dscape Contractor shall guarantee all plant material for one (1) full year from date of acceptance. per landscape maintenance shall be the responsibility of the owner.

iduous Shade Trees shall have a minimum branching height of five (5) feet.

nts shall be handled at all times in accordance with the best horticultural practices. Plants in-leaf l be sprayed with anti-desiccant before digging. Plants shall be dug with firm natural balls and shall form to the ratios and sizes as specified in ANSI Z60.1-2014. Balled and Burlapped plants shall be oped in burlap and tied firmly. Plant materials shall be delivered immediately prior to placement, l be kept moist, and shall be protected from sun and wind. Plants having broken or cracked root prior to or during planting shall not be accepted.

ngle trunk, deciduous trees shall be wrapped immediately after planting with tree wrap. Wrap shall ound spirally, from the bottom of the trunk to the second branches. All trees in windy areas shall aked or guyed immediately after planting.

period of planting shall be from March 15th to May 15th and from September 15th to November weather permitting.

cations of existing and proposed utilities may not be shown on this plan. See other plan sheets for ting and proposed utility locations. Contractor shall be solely responsible for determining actual tions of utilities. Utility conflicts may require adjustments to proposed landscape installation. ractor shall be responsible ror repair on any utilities damaged during construction. Contractor shall tact "Call Before You Dig" 1-800-922-4455 (www.cbyd.com) two (2) working days prior to starting scape installation to locate utilities.

south bank of Salmon Brook is part of the work for this project. Work shall include clearing of the sirable existing vegetation (without herbicide) - to be coordinated with Project Landscape Architect Town Staff. Install plant material as shown on the plan and sow "New England Erosion Control oration Mix for Moist Soils" on the entire slope. Install Straw Blanket on side slope to within five (5) of water course line. Staple Straw Blanket to slope as specified be supplier. 'Shingle' Straw ket sections with twenty-four (24) inch minimum overlap to prevent erosion.

RAIN GARDEN NOTES

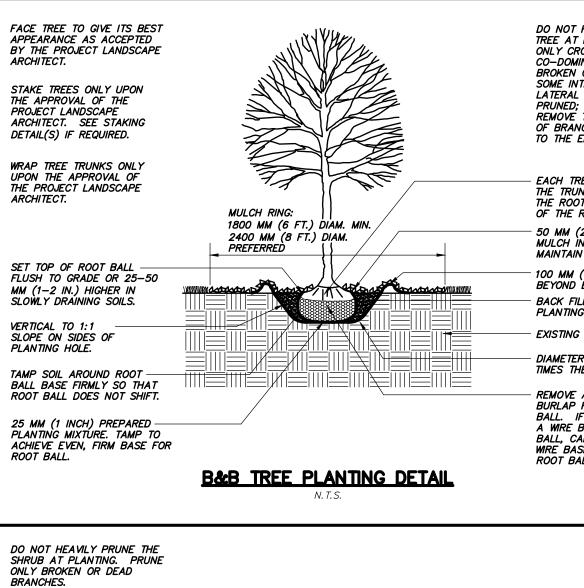
- 1. Contractor shall define both Rain Garden areas (Rain Garden #1 and Rain Garden #2) and shall excavate to a depth of thirty-six (36) inches below finished grade.
- 2. Install twelve (12) inches depth of clean sand.
- 3. Mix Rain Garden Soil thoroughly before installation, using by volume:

3 Parts Sand 4 Parts Loamy Soil 3 Parts Organic Compost

- 4. Install Rain Garden Soil mix to a lightly compacted depth of twenty-four (24) inches, meetin proposed final grades.
- 5. Install three (3) inches shredded bark mulch during planting process for Rain Garden #1.
- 6. Rain Garden #1 is shown with some plotted and plugged plant varieties. Rain Garden #2 w be sodded only. Please note:

Rain Garden #1 - prepare as outlined in notes #1 through #5 above. Plant potted material and plugs in areas shown on plan. Install Sod mix in non-plugged areas. Spade edge border between Sod and mulched landscaped area.

Rain Garden #2 - prepare as outlines in notes #1 through #4 above. Apply sod to prepared Rain Garden Soil.

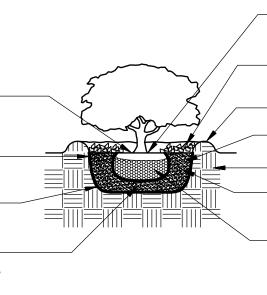


FACE SHRUB TO GIVE ITS BEST APPEARANCE AS ACCEPTED BY THE PROJECT LANDSCAPE ARCHITECT.

SET TOP OF ROOT BALL FLUSH TO GRADE OR 25-50 MM (1-2 IN.) HIGHER IN SLOWLY DRAINING SOILS. VERTICAL TO 1:1 -SLOPE ON SIDES OF PLANTING HOLE.

TAMP SOIL AROUND ROOT -BALL BASE FIRMLY SO THAT ROOT BALL DOES NOT SHIFT.

25 MM (1 INCH) PREPARED -PLANTING MIXTURE. TAMP TO ACHIEVE EVEN, FIRM BASE FOR ROOT BALL.

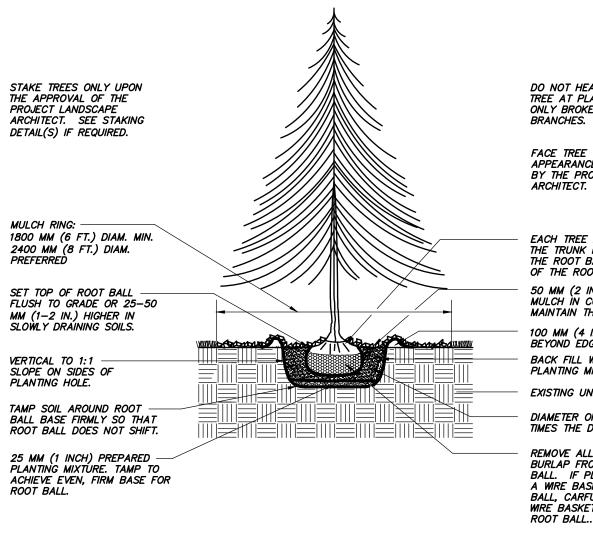


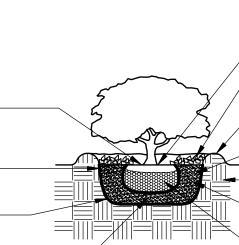
EACH SHRUB MUST THE TRUNK FLARE I THE ROOT BALL. D OF THE ROOT BALL 50 MM (2 IN.) MULC MULCH IN CONTACT MAINTAIN THE MULC 100 MM (4 IN.) HIG BEYOND EDGE OF R BACK FILL WITH PR PLANTING MIXTURE.

EXISTING UNDISTUR DIAMETER OF SHRUE THREE TIMES THE DI BALL.

REMOVE ALL TWINE BURLAP FROM TOP BALL. IF SHRUB IS CONTAINER, REMOVE AND CAREFULLY LO MASS

SHRUB PLANTING DETAIL N. T. S.





	SEED TYPES							
	Seed Type A							
	Sun & Shade Mixture By: Jonathan Green or approved equal							E
	Seed rate: 25 pounds per 9,375 square feet							 mailefahesketh.com
	20% Darkstar II Perennial Ryegrass 20% Carmen Chewings Fescue							fahesk
	15% Deepblue Kentucky Bluegrass 15% Eugene Creeping Red Fescue 15% Yorkshire Dales Perennial Ryegrass					lnc.		
	15% Salisbury Chewings Fescue						c	www.fahesketh.com
g	Seed Type B					Associates,	06026 244_8600	+_000+ aheske
	New England Erosion Control / Restoration Mix for Moist Sites By: New England Wetland Plants, Inc. or approved equal					<u>Čia</u>	Ľ	
vill	Seed rate: 35 pounds per Acre or 1,250 sq. ft. per pound					SSO	Granby, C1 Eav (960)	8
	Riverbank Wild Rye (<i>Elymus riparius</i>), Creeping Red Fescue (<i>Festuca rubra</i>), Little Bluestem (<i>Schizachyrium scoparium</i>), Big Bluestem (<i>Andropogon gerardii</i>), Switch Grass (<i>Panicum</i>						-	rchitect
	<i>virgatum</i>), Upland Bentgrass <i>(Agrostis perennans)</i> , Nodding Bur Marigold <i>(Bidens cernua)</i> , Hollow-Stem Joe Pye Weed <i>(Eupatorium fistulosum / Eutrochium fistulosum)</i> , New England Aster (Aster novae-angliae), Boneset <i>(Eupatorium perfoliatum)</i> , Blue Vervain <i>(Verbena</i>					જ	k, East	ooo-ooo andscape A
	hastata), Soft Rush (Juncus effususi), Wool Grass (Scirpus cyperinus)					eth	Broo	
						у Х С	amery	ners .
						Hesk	Creame	rnone (oc rs - Planners
HEAVILY PRUNE THE PLANTING. PRUNE DSSOVER LIMBS,	UN VILLE					Ŕ	ი ი	rveyors
VANT LEADERS, AND OR DEAD BRANCHES. ERIOR TWIGS AND BRANCHES MAY BE	AT INITIAL INSTALLATION, LEAVE BURLAP					Ш.		າດ ເ
HOWEVER, DO NOT THE TERMINAL BUDS CHES THAT EXTEND DGE OF THE CROWN.	AT INVITAL INSTALLATION, LEAVE BOULAP AND ANY TWINE INTACT. AFTER INSTALLATION, CUT BACK BURLAP, LEAVING MATERIAL UNDER CROSSBARS.							ingineer
EE MUST BE PLANTED SUC	H THAT							& Traffic Engineers
IK FLARE IS VISIBLE AT TH F BALL. DO NOT COVER T ROOT BALL WITH SOIL.	E TOP OF ROOT BALL							Civil & 1
? IN.) MULCH. DO NOT PL I CONTACT WITH TREE TRU THE MULCH WEED-FREE.								
4 IN.) HIGH EARTH SAUCE EDGE OF ROOT BALL. L WITH PREPARED	(BY 'TREE STAPLE' OR EQUAL):							7
MIXTURE. UNDISTURBED SUBGRADE.	1" TO 2" CALIPER TREES - MODEL #TS24 2 STAPLES WITH UP TO A 16" ROOT BALL							
OF TREE PIT TO BE THRE E DIAMETER OF ROOT BALL								
ALL TWINE, ROPE, AND FROM TOP THIRD OF ROOT PLANT IS SHIPPED WITH PASKET AROUND THE ROOT	2–3 STAPLES WITH A 30"+ RÖOT BALL 6" TO 8" CALIPER TREES – MODEL #TS48							
RFULLY REMOVE ENTIRE KET WITHOUT DISTURBING LL	2-0 STAPLES WITH A 30 + ROOT BALL							
	TREE STAKING DETAIL N. T. S.							
BE PLANTED SUCH THAT IS VISIBLE AT THE TOP OF	PLANT PERENNIALS THROUGH MULCH AT SPECIFIED ON CENTER SPACING							
O NOT COVER THE TOP WITH SOIL. CH. DO NOT PLACE	50 MM (2 INCH) MULCH							
" WITH TRUNK. CH WEED-FREE. CH EARTH SAUCER	BACKFILL WITH 6 INCHES							
ROOT BALL. EPARED	BRIGGE BRIGGE RAIN GARDEN	evisions	cription					
BED SUBGRADE. B PIT TO BE		Re	Descrip					
DIAMETER OF ROOT								
ROPE, AND THIRD OF ROOT S SHIPPED IN A E CONTAINER			Date					
DOSEN ROOT	PERENNIAL PLANTING DETAIL		·					
		Ų	Z 0				6	2
		NOTE		Ρ			21186	: 2 OF
				VTER		Ц	no:	et no:
NALY PRUNE THE ANTING. PRUNE IN OR DEAD				CEV	ドイ	STREET CONNECTICUT	dol	She
TO GIVE ITS BEST	TOWN PLAN & ZONING COMMISSION APPROVAL THE CAR WASH CENTER GLASTONBURY / TWTC HOLDINGS Glastonbury, LLC. FLOOD ZONE/ PBD	DFTA		ASH	NBU		KLL	DSZ
E AS ACCEPTED DJECT LANDSCAPE	PROJECT / APPLICANT ZONE		• 🛙	MAS	ğ	MAIN URY, C	by:	ed by:
MUST BE PLANTED SUCH			ز R	AR	LA S	7 56 N Tonbu	Drawn	Checke
FLARE IS VISIBLE AT THE ALL. DO NOT COVER THE IT BALL WITH SOIL.	TOP OF TOP 4.11 / 12.0 SPECIAL PERMIT SECTION T.P.&Z. CHAIRMAN	Ц		С Ш	ପ	27 GLAST	2022	CALE (
N.) MULCH. DO NOT PLAC ONTACT WITH TREE TRUNK. IE MULCH WEED-FREE.	E		てつつ	THE			-10-2	NO SC
N.) HIGH EARTH SAUCER SE OF ROOT BALL. WITH PREPARED	SPECIAL PERMIT APPROVAL DATE COMMUNITY DEVELOPMENT DIRECTOR						te: <i>02</i> -	 G
IXTURE. IDISTURBED SUBGRADE.	NOTE: ALL SHEETS OF THIS PLAN SET ARE LOCATED IN THE OFFICE OF COMMUNITY DEVELOPMENT. UNDERGROUND UTILITY NOTE:		- 				Dat	Scal
F TREE PIT TO BE THREE NAMETER OF ROOT BALL. TWINE ROPE AND	UNDERGROUND UTILITY, STRUCTURE AND FACILITY LOCATIONS DEPICTED AND NOTED HEREON HAVE BEEN COMPILED, IN PART, FROM RECORD MAPPING SUPPLIED BY THE RESPECTIVE UTILITY COMPANIES OR GOVERNMENTAL AGENCIES, FROM PAROLE TESTIMONY AND FROM OTHER SOURCES. THESE LOCATIONS MUST		Γ		~		٦	
TWINE, ROPE, AND M TOP THIRD OF ROOT LANT IS SHIPPED WITH KET AROUND THE ROOT	BE CONSIDERED AS APPROXIMATE IN NATURE. ADDITIONALLY, OTHER SUCH FEATURES MAY EXIST ON THE SITE, THE EXISTENCE OF WHICH ARE UNKNOWN TO THE UNDERSIGNED. THE SIZE, LOCATION AND EXISTENCE OF ALL SUCH FEATURES MUST BE FIELD DETERMINED AND VERIFIED BY THE APPROPRIATE AUTHORITIES PRIOR TO CONSTRUCTION. CALL BEFORE YOU DIG 1-800-922-4455 OR 811.					N N		
JLLY REMOVE ENTIRE T WITHOUT DISTURBING	INSPECTION NOTE: THE CONTRACTOR SHALL NOTIFY THE TOWN OF GLASTONBURY ENGINEERING DIVISION 24 HOURS PRIOR TO				U			
	BEGINNING ANY STORM DRAINAGE, SANITARY SEWER INSTALLATION, ROADWAY PREPARATION, PAVING, SIDEWALK, CURBING, OR ANY EXCAVATION IN THE TOWN RIGHT-OF-WAY TO SCHEDULE INSPECTIONS. THE DIVISION CAN BE REACHED BETWEEN 8:00 AM $-$ 4:30 PM MONDAY THROUGH FRIDAY AT (860)-652-7735		L		_			
					-	_		