

























PLANTING SCHEDULE A: GENERAL CONSTRUCTION C	CORRIDOR												
HERBACEOUS SEED	O MIX		PLANTING NOTES:										
SDECIES.	WETLAND	0/		TO HERBACEOUS SEED MIX.			10 DV TUE ENVEDONIME						
SPECIES	STATUS	70		LOWED (NO HORTICULTURAL (	EVIEWED BY LANDSCAPE ARCHITECT A	D APPROVED IN WRITING	G BY THE ENVIRONME	ENTAL MONITOR.					
RGINIA WILD RYE ( <i>ELYMUS VIRGINICUS</i> )	FACW	25.00			ROM A NURSERY THAT SPECIALIZES IN	NATIVE ECOLOGICAL PLA	ANTINGS. PLANT STOC	CK SHALL BE SUPPLIED IN A	A PLANTING-READY	CONDITION. ALL N	MATERIALS MUST BE	INSPECTED ANI	D
ANADA WILD RYE (ELYMUS CANADENSIS)	FACU	25.00	APPROVED BY THE ENV		OR TO BEING PLANTED. IF NOT PLANTED								
TTLE BLUESTEM (SCHIZACHYRIUM SCOPARIUM)		25.00	NURSERY.	INSTALLED IN HAND DUG HOL	LES IN LOCATIONS TO BE DETERMINED	ENIVIDANMENTAL MAN	NITOD						
EER-TONGUE GRASS (DICHANTHELIUM CLANDEST		8.00			BE INSTALLED UNDER ALL TREES AND S			OTHERWISE INDICATED OF	N THE PLANS OR AS	S DIRECTED BY TH	HE ENVIRONMENTAL	MONITOR	
PLAND BENTGRASS (AGROSTIS PERENNANS)  OX SEDGE (CAREX VULPINOIDEA)	FACU OBL	2.00	7. NO FERTILIZERS SHALL		PENNOTALLED SINDLINALE INCLOANING S	11000,71110 11171227 27111	THIO BEBO, ONLEGO	OTTLE WISE INSIGNALS OF	111212740, 01076	O BINCO I EB BT II		. WOM ON.	
ATH RUSH (JUNCUS TENUIS)	FAC	2.00	7. NO PLANT MATERIALS S	SHALL BE INSTALLED UNTIL AI	LL GRADING AND CONSTRUCTION HAS	SEEN COMPLETED IN THE	E IMMEDIATE AREA. CO	ONTRACTOR SHALL NOTIF	Y THE ENVIRONMEN	NTAL MONITOR OF	ANY CONFLICT.		
OFT RUSH (JUNCUS EFFUSUS)	OBL	0.10	8. ALL PLANT MATERIALS I	INSTALLED SHALL MEET THE	SPECIFICATIONS OF THE "AMERICAN S	ANDARDS FOR NURSER	RY STOCK" BY THE AME	ERICAN ASSOCIATION OF N	IURSERYMEN AND C	CONTRACT DOCUM	MENTS.		
EARD-TONGUE ( <i>PENSTEMON DIGITALIS</i> )	FAC	2.00	9. ALL PLANT MATERIALS	SHALL BE GUARANTEED FOR	R ONE YEAR FOLLOWING DATE OF FINAL	ACCEPTANCE.							
EW ENGLAND ASTER (SYMPHYOTRICHUM NOVAE-	-ANGLIAE) FACW	1.00	PLANT MAINTENANCE NOTE	ES:									
OODLAND GOLDENROD (SOLIDAGO CAESIA)	FACU	0.50			LANCE OF OFFDED ADEAC AND DI ANTIN	20 NO							
LUE WOOD ASTER (SYMPHYOTRICHUM CORDIFOL	,	0.50			NANCE OF SEEDED AREAS AND PLANTIN TRACTOR SHALL SUPPLY SUPPLEMENT								
OE-PYE WEED (EUTROCHIUM MACULATUM)	OBL	0.30		ED AREAS AND PLANTINGS DU	JRING THE ONE YEAR PLANT GUARANT	E							
/HITE AVENS ( <i>GEUM CANADENSE</i> ) IGID GOLDENROD ( <i>OLIGONEURON RIGIDUM</i> )	FAC	0.30	PERIOD.										
OID GOLDEINIOD (OLIGONEURON RIGIDUM)	UPL	0.30		,	BOR, AND EQUIPMENT FOR THE COMPLE BE PROVIDED BY THE CONTRACTOR.	ΓΕ							
			<ol> <li>WATERING SHALL BE RIBELOW ONE INCH PER N</li> </ol>	-	VING SEASON, WHEN NATURAL RAINFAI	_ IS							
SHRUB S	SEED MIX				V TO THOROUGH V 04TH 54TE THE 65.	INI TI IF							
	\\/!	TLAND L DO (A C	4. WATER SHALL BE APPL ROOT ZONE OF EACH P	•	Y TO THOROUGHLY SATURATE THE SOI	IN IHE							
SPECIES		ATUS LBS/AC	5 PROTECT DI ANTINO AD	REAS AND DI ANTS AGAINST T	FRESPASSING AND DAMAGE OF ALL KIN	IS FOR							
TERNATE-LEAVED DOGWOOD (SWIDA ALTERNIFO	OLIA) F	ACU 2.00	THE DURATION OF THE	E MAINTENANCE PERIOD. IF AN	NY PLANTS BECOME DAMAGED OR INJU								
MERICAN HAZELNUT (CORYLUS AMERICANA)	,	ACU 2.00	THEY SHALL BE TREATE	ED OR REPLACED AS REQUIR	RED.								
RROWWOOD ( <i>VIBURNUM DENTATUM</i> )	F	FAC 2.00			ANTS AT THE END OF THE ONE YEAR								
ANNYBERRY ( <i>VIBURNUM LENTAGO</i> )	F	AC 2.00		CONTRACTOR SHALL TURN OV	VER MAINTENANCE TO THE FACILITY								
			MAINTENANCE STAFF A	AT THAT TIME.									
NTING SCHEDULE B: PRIORITY HABITAT				AT THAT TIME.	PLANTING NOTES:								
				AT THAT TIME.	PLANTING NOTES:  1. ADD SHRUB SEED MIX T								
TIONS 337+25 TO 340+00, 340+00 TO 348+00, 348+00	PRIORITY H	HABITAT PLANTINGS	) 361+55, 361+55 TO 361+75		PLANTING NOTES:  1. ADD SHRUB SEED MIX TO SEED PLANT	SUBSTITUTIONS MUST BE	E REVIEWED BY LAND	SCAPE ARCHITECT AND AF	PPROVED IN WRITIN	NG BY THE ENVIRO	ONMENTAL MONITOR		
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SPECIES  CK HUCKLEBERRY (GAYLUSSACIA BACCATA) INSYLVANIA SEDGE (CAREX PENSYLVANICA) EET FERN (COMPTONIA PEREGRINA) WBUSH BLUEBERRY (VACCINIUM GUSTIFOLIUM)  STATION  337+25 TO 340+00  340+00 TO 348+00  348+00 TO 352+00  352+00 TO 356+00  361+00 TO 361+55  361+55 TO 363+00	PRIORITY H WETLAND STATUS FACU UPL UPL FACU BLACK HUCKLEBERRY	HABITAT PLANTINGS  PLANT TYPE LOW-GROWING SHRUB HERBACEOUS LOW-GROWING SHRUB LOW-GROWING SHRUB PENNSYLVANIA SEDGE	9 361+55, 361+55 TO 361+75  PLANT SIZE  SWEET FERN	DENSITY/SPACING 1 PER 2' - 3' / 2.5' 1 PER SF / 10" - 12" 1 PER 2'-3' / 2.5' 1 PER 12" / 10" - 12" LOWBUSH BLUEBERRY (VACCINIUM	PLANTING NOTES:  1. ADD SHRUB SEED MIX TO SEED MIX TO SEED MIX AND PLANT SEED MUST BE PLANTS SHALL BE SEED MIX AND PLANT MATERIALS SEED MONITOR OF ANY CONFERM OF ANY CONFERM SEED MIX MATERIALS DOCUMENTS.  9. ALL PLANT MATERIALS SEED MIX TO PLANT MATERIALS DOCUMENTS.  9. ALL PLANT MATERIALS SEED MIX TO PLANT MATERIALS DOCUMENTS.  9. ALL PLANT MATERIALS PLANT MATERIALS DOCUMENTS.  9. ALL PLANT MATERIALS PLANT MATERIALS PLANT MAINTENANCE NOTE  1. CONTRACTOR SHALL PIRRIGATION IS PROPOSED MIX TO PLANT MAINTENANCE NOTE	SUBSTITUTIONS MUST BE OWED (NO HORTICULTURE) OCK SHALL BE OBTAINE INSPECTED AND APPROED IN ACCORDANCE WITH ISTALLED IN HAND-DUG ER SPECIFICATION SHALL MONITOR.  BE APPLIED.  HALL BE INSTALLED UNTLICT.  INSTALLED SHALL MEET TO HALL BE GUARANTEED FOR THIS SITE. THE COMPLETE MAINTED FOR THIS SITE.	E REVIEWED BY LAND RAL CULTIVARS OR VA ED FROM A NURSERY TO COVED BY THE ENVIRO TH RECOMMENDATION HOLES IN LOCATIONS LL BE INSTALLED UND THE SPECIFICATIONS FOR ONE YEAR FOLLO ITENANCE OF SEEDED CONTRACTOR SHALL S	THAT SPECIALIZES IN NATIONMENTAL MONITOR PRIOR IS PROVIDED BY THE NURS TO BE DETERMINED BY EIGHT OF THE "AMERICAN STAND OWING DATE OF FINAL ACCORDANCE OF THE SUPPLY SUPPLEMENTAL	VE ECOLOGICAL PLA TO BEING PLANTED SERY. NVIRONMENTAL MOI S, AND IN ALL PLAN COMPLETED IN THI ARDS FOR NURSER EPTANCE.	ANTINGS. PLANT S D. IF NOT PLANTED ONITOR. NTINGS BEDS, UNLI	STOCK SHALL BE SUID WITHIN 12 HOURS ESS OTHERWISE INDE	PPLIED IN A PLAI FROM WHEN THI DICATED ON THE	E PLANS, OR AS DIRE
SPECIES CK HUCKLEBERRY (GAYLUSSACIA BACCATA) INSYLVANIA SEDGE (CAREX PENSYLVANICA) EET FERN (COMPTONIA PEREGRINA) WBUSH BLUEBERRY (VACCINIUM GUSTIFOLIUM)  STATION  337+25 TO 340+00 340+00 TO 348+00 348+00 TO 352+00 352+00 TO 356+00 356+00 TO 361+55 361+55 TO 363+00 363+00 TO 370+00	PRIORITY H WETLAND STATUS FACU UPL UPL FACU BLACK HUCKLEBERRY	HABITAT PLANTINGS  PLANT TYPE LOW-GROWING SHRUB HERBACEOUS LOW-GROWING SHRUB LOW-GROWING SHRUB PENNSYLVANIA SEDGE	9 361+55, 361+55 TO 361+75  PLANT SIZE  SWEET FERN	DENSITY/SPACING 1 PER 2' - 3' / 2.5' 1 PER SF / 10" - 12" 1 PER 2'-3' / 2.5' 1 PER 12" / 10" - 12" LOWBUSH BLUEBERRY (VACCINIUM	PLANTING NOTES:  1. ADD SHRUB SEED MIX TO SHALL BE SEED MIX TO SHALL BE STOPE SHALL BE STOPE SHALL BE STOPE SHALL BE STOPE SHALL SHALL BE STOPE SHALL BE STOPE SHALL SHALL BE SHALL SHALL BE SHALL SHA	SUBSTITUTIONS MUST BE OWED (NO HORTICULTURE OCK SHALL BE OBTAINE INSPECTED AND APPROPRIED IN ACCORDANCE WITH ISTALLED IN HAND-DUGHER SPECIFICATION SHALL MONITOR.  BE APPLIED. HALL BE INSTALLED UNTLICT. INSTALLED SHALL MEET TO HALL BE GUARANTEED FOR THIS SITE. THE CONTROL OF AREAS AND PLANTINGS.	E REVIEWED BY LAND RAL CULTIVARS OR VA ED FROM A NURSERY TO COVED BY THE ENVIRO TH RECOMMENDATION HOLES IN LOCATIONS LL BE INSTALLED UND THE SPECIFICATIONS FOR ONE YEAR FOLLO ONTRACTOR SHALL S S DURING THE ONE YE LABOR, AND EQUIPME	THAT SPECIALIZES IN NATIONMENTAL MONITOR PRIORIS PROVIDED BY THE NURSE TO BE DETERMINED BY EIGHT OF THE "AMERICAN STAND OWING DATE OF FINAL ACCORDANCE OF THE SUPPLY SUPPLEMENTAL EAR PLANT GUARANTEE	VE ECOLOGICAL PLA TO BEING PLANTED SERY. NVIRONMENTAL MOI S, AND IN ALL PLAN COMPLETED IN THI ARDS FOR NURSER EPTANCE.	ANTINGS. PLANT S D. IF NOT PLANTED ONITOR. NTINGS BEDS, UNLI	STOCK SHALL BE SUID WITHIN 12 HOURS ESS OTHERWISE INDE	PPLIED IN A PLAI FROM WHEN THI DICATED ON THE	E PLANS, OR AS DIRE
SPECIES CK HUCKLEBERRY (GAYLUSSACIA BACCATA) INSYLVANIA SEDGE (CAREX PENSYLVANICA) EET FERN (COMPTONIA PEREGRINA) WBUSH BLUEBERRY (VACCINIUM GUSTIFOLIUM)  STATION  337+25 TO 340+00  340+00 TO 348+00  348+00 TO 352+00  352+00 TO 356+00  356+00 TO 361+55  361+55 TO 363+00  363+00 TO 370+00  370+00 TO 372+00  375+00 TO 376+50	PRIORITY H WETLAND STATUS FACU UPL UPL FACU BLACK HUCKLEBERRY	HABITAT PLANTINGS  PLANT TYPE LOW-GROWING SHRUB HERBACEOUS LOW-GROWING SHRUB LOW-GROWING SHRUB PENNSYLVANIA SEDGE	9 361+55, 361+55 TO 361+75  PLANT SIZE  SWEET FERN	DENSITY/SPACING 1 PER 2' - 3' / 2.5' 1 PER SF / 10" - 12" 1 PER 2'-3' / 2.5' 1 PER 12" / 10" - 12" LOWBUSH BLUEBERRY (VACCINIUM	PLANTING NOTES:  1. ADD SHRUB SEED MIX TO SEED MIX TO SEED MIX AND PLANT MATERIALS SEED MONITOR OF ANY CONFERENCE OF ANY CONFERENCE OF ANY CONFERENCE OF ANY CONFERENCE OF ANY MATERIALS DOCUMENTS.  9. ALL PLANT MATERIALS PLANT MATERIALS DOCUMENTS.  9. ALL PLANT MATERIALS PLANT MATERIALS PLANT MAINTENANCE NOTE  1. CONTRACTOR SHALL PERIOD MATERIALS PERIOD.	SUBSTITUTIONS MUST BE OWED (NO HORTICULTURE OCK SHALL BE OBTAINE INSPECTED AND APPROPRIED IN ACCORDANCE WITH ISTALLED IN HAND-DUGHER SPECIFICATION SHALL MONITOR.  BE APPLIED. HALL BE INSTALLED UNTLICT. INSTALLED SHALL MEET TO HALL BE GUARANTEED FOR THIS SITE. THE CONTROL OF AREAS AND PLANTINGS.	E REVIEWED BY LAND RAL CULTIVARS OR VA ED FROM A NURSERY TO COVED BY THE ENVIRO TH RECOMMENDATION HOLES IN LOCATIONS LL BE INSTALLED UND THE SPECIFICATIONS FOR ONE YEAR FOLLO ONTRACTOR SHALL S S DURING THE ONE YE LABOR, AND EQUIPME	THAT SPECIALIZES IN NATIONMENTAL MONITOR PRIORIS PROVIDED BY THE NURSE TO BE DETERMINED BY EIGHT OF THE "AMERICAN STAND OWING DATE OF FINAL ACCORDANCE OF THE SUPPLY SUPPLEMENTAL EAR PLANT GUARANTEE	VE ECOLOGICAL PLATO BEING PLANTED SERY.  NVIRONMENTAL MODES, AND IN ALL PLANTED IN THE ARDS FOR NURSER EPTANCE.	ANTINGS. PLANT SED. IF NOT PLANTED ONITOR. NTINGS BEDS, UNLI HE IMMEDIATE ARE. RY STOCK" BY THE	STOCK SHALL BE SUID WITHIN 12 HOURS  ESS OTHERWISE INDEED.  EA. CONTRACTOR SHEET AMERICAN ASSOCIA	PPLIED IN A PLAIFROM WHEN THE	E PLANS, OR AS DIRE
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SPECIES CK HUCKLEBERRY ( <i>GAYLUSSACIA BACCATA</i> ) INSYLVANIA SEDGE ( <i>CAREX PENSYLVANICA</i> ) EET FERN ( <i>COMPTONIA PEREGRINA</i> ) VBUSH BLUEBERRY ( <i>VACCINIUM GUSTIFOLIUM</i> )  STATION  STATION  337+25 TO 340+00  340+00 TO 348+00  348+00 TO 352+00  352+00 TO 356+00  356+00 TO 361+55  361+55 TO 363+00  363+00 TO 370+00  370+00 TO 372+00  372+00 TO 375+00  375+00 TO 376+50  380+00 TO 384+00  392+00 TO 396+00	PRIORITY H WETLAND STATUS FACU UPL UPL FACU BLACK HUCKLEBERRY	HABITAT PLANTINGS  PLANT TYPE LOW-GROWING SHRUB HERBACEOUS LOW-GROWING SHRUB LOW-GROWING SHRUB PENNSYLVANIA SEDGE	9 361+55, 361+55 TO 361+75  PLANT SIZE  SWEET FERN	DENSITY/SPACING 1 PER 2' - 3' / 2.5' 1 PER SF / 10" - 12" 1 PER 2'-3' / 2.5' 1 PER 12" / 10" - 12" LOWBUSH BLUEBERRY (VACCINIUM	PLANTING NOTES:  1. ADD SHRUB SEED MIX TO SHALL PLANT MATERIALS DOCUMENTS.  9. ALL PLANT MATERIALS DOCUMENTS.  9. ALL PLANT MATERIALS DOCUMENTS.  9. ALL PLANT MATERIALS PLANT MATERIALS DOCUMENTS.  9. ALL PLANT MATERIALS DOCUMENTS.	SUBSTITUTIONS MUST BE OWED (NO HORTICULTURE) OCK SHALL BE OBTAINE INSPECTED AND APPROED IN ACCORDANCE WITH ISTALLED IN HAND-DUG ER SPECIFICATION SHALL MONITOR.  BE APPLIED.  HALL BE INSTALLED UNTLICT.  INSTALLED SHALL MEET TO HALL BE GUARANTEED FOR THIS SITE. THE CONTROL OF AREAS AND PLANTINGS.  COVIDE ALL MATERIALS, INC. WATER SHALL BE GUIRED DURING THE GROUNDED IN THE GROUNDED BY ANTICE WORK. WATER SHALL BE GUIRED DURING THE GROUNDED IN THE	E REVIEWED BY LAND RAL CULTIVARS OR VA ED FROM A NURSERY TO COVED BY THE ENVIRO TH RECOMMENDATION HOLES IN LOCATIONS LL BE INSTALLED UND THE SPECIFICATIONS FOR ONE YEAR FOLLO ONTRACTOR SHALL S S DURING THE ONE YE LABOR, AND EQUIPME LL BE PROVIDED BY TO	THAT SPECIALIZES IN NATIONMENTAL MONITOR PRIOR IS PROVIDED BY THE NURSE TO BE DETERMINED BY EIGHT OF THE "AMERICAN STAND OWING DATE OF FINAL ACCORDANCE SUPPLY SUPPLEMENTAL EAR PLANT GUARANTEE.	VE ECOLOGICAL PLATO BEING PLANTED SERY.  NVIRONMENTAL MODES, AND IN ALL PLANTED IN THE ARDS FOR NURSER EPTANCE.	ANTINGS. PLANT SED. IF NOT PLANTED  ONITOR.  NTINGS BEDS, UNLI  HE IMMEDIATE ARE.  RY STOCK" BY THE  D E S	ESS OTHERWISE INC.  EA. CONTRACTOR SHE AMERICAN ASSOCIA  CRIPTION REVISIO	PPLIED IN A PLAIFROM WHEN THE DICATED ON THE ATION OF NURSE	E PLANS, OR AS DIRE E ENVIRONMENTAL ERYMEN AND CONTE
SPECIES  CK HUCKLEBERRY (GAYLUSSACIA BACCATA)  INSYLVANIA SEDGE (CAREX PENSYLVANICA)  EET FERN (COMPTONIA PEREGRINA)  WBUSH BLUEBERRY (VACCINIUM GUSTIFOLIUM)  STATION  337+25 TO 340+00  340+00 TO 348+00  348+00 TO 352+00  352+00 TO 356+00  356+00 TO 361+55  361+55 TO 363+00  361+00 TO 370+00  370+00 TO 372+00  372+00 TO 375+00  375+00 TO 376+50  380+00 TO 384+00	PRIORITY H WETLAND STATUS FACU UPL UPL FACU BLACK HUCKLEBERRY	HABITAT PLANTINGS  PLANT TYPE LOW-GROWING SHRUB HERBACEOUS LOW-GROWING SHRUB LOW-GROWING SHRUB PENNSYLVANIA SEDGE	9 361+55, 361+55 TO 361+75  PLANT SIZE  SWEET FERN	DENSITY/SPACING 1 PER 2' - 3' / 2.5' 1 PER SF / 10" - 12" 1 PER 2'-3' / 2.5' 1 PER 12" / 10" - 12" LOWBUSH BLUEBERRY (VACCINIUM	PLANTING NOTES:  1. ADD SHRUB SEED MIX TO SHALL BE STOPE SHALL BE STOPE SHALL BE STOPE SHALL BE SHALL	SUBSTITUTIONS MUST BE OWED (NO HORTICULTURE) OCK SHALL BE OBTAINE INSPECTED AND APPROPRIED IN ACCORDANCE WITH ISTALLED IN HAND-DUGHER SPECIFICATION SHALL MONITOR.  BE APPLIED.  HALL BE INSTALLED UNTAILED.  HALL BE GUARANTEED FOR THIS SITE. THE CONTROL OF AREAS AND PLANTINGS.  SOVIDE ALL MATERIALS, INSTALLED DURING THE GRANT SHALL SERVICE SHALL SH	E REVIEWED BY LAND RAL CULTIVARS OR VA ED FROM A NURSERY TO COVED BY THE ENVIRO TH RECOMMENDATION HOLES IN LOCATIONS LL BE INSTALLED UND THE SPECIFICATIONS FOR ONE YEAR FOLLO ONTRACTOR SHALL S S DURING THE ONE YE LABOR, AND EQUIPME LL BE PROVIDED BY THE ROWING SEASON, WHI	THAT SPECIALIZES IN NATIONMENTAL MONITOR PRIOR IS PROVIDED BY THE NURSE TO BE DETERMINED BY EIGHT OF THE "AMERICAN STAND OWING DATE OF FINAL ACCORDANCE SUPPLY SUPPLEMENTAL EAR PLANT GUARANTEE.	VE ECOLOGICAL PLATO BEING PLANTED SERY.  NVIRONMENTAL MODES, AND IN ALL PLANT  ARDS FOR NURSER  EPTANCE.	ANTINGS. PLANT SED. IF NOT PLANTED  ONITOR.  NTINGS BEDS, UNLI  HE IMMEDIATE ARE.  RY STOCK" BY THE  D E S	ESS OTHERWISE INC.  EA. CONTRACTOR SHE AMERICAN ASSOCIA  CRIPTION REVISIO	PPLIED IN A PLAIFROM WHEN THE DICATED ON THE ATION OF NURSE	E PLANS, OR AS DIRE E ENVIRONMENTAL ERYMEN AND CONTE
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SPECIES  SPECIES  SPECIES  SPECIES  SPECIES  SCK HUCKLEBERRY (GAYLUSSACIA BACCATA)  SINSYLVANIA SEDGE (CAREX PENSYLVANICA)  EET FERN (COMPTONIA PEREGRINA)  WBUSH BLUEBERRY (VACCINIUM GUSTIFOLIUM)  STATION  STATION  STATION  337+25 TO 340+00  340+00 TO 348+00  348+00 TO 352+00  352+00 TO 356+00  356+00 TO 361+00  361+00 TO 361+55  361+55 TO 363+00  363+00 TO 370+00  370+00 TO 372+00  372+00 TO 375+00  375+00 TO 376+50  380+00 TO 384+00  392+00 TO 396+00  396+00 TO 400+20	PRIORITY F WETLAND STATUS FACU UPL UPL FACU BLACK HUCKLEBERRY (GAYLUSSACIA BACCATA Y N N Y N N Y N N Y N N Y N N Y N N Y N N Y N N Y N Y N N N Y N N N Y N N N N Y N	HABITAT PLANTINGS  PLANT TYPE LOW-GROWING SHRUB HERBACEOUS LOW-GROWING SHRUB LOW-GROWING SHRUB PENNSYLVANIA SEDGE	9 361+55, 361+55 TO 361+75  PLANT SIZE  SWEET FERN	DENSITY/SPACING 1 PER 2' - 3' / 2.5' 1 PER SF / 10" - 12" 1 PER 2'-3' / 2.5' 1 PER 12" / 10" - 12" LOWBUSH BLUEBERRY (VACCINIUM	PLANTING NOTES:  1. ADD SHRUB SEED MIX TO SEED MIX TO SEED MIX AND PLANT MATERIALS SEED MONITOR OF ANY CONFERM ALL PLANT MATERIALS DOCUMENTS.  9. ALL PLANT MATERIALS DOCUMENTS.  9. ALL PLANT MATERIALS DOCUMENTS.  9. ALL PLANT MATERIALS PLANT MATERIALS DOCUMENTS.  9. ALL PLANT MATERIALS DOCUMENTS.  2. CONTRACTOR SHALL PIRRIGATION IS PROPOSED WATERING FOR SEEDE PERIOD.  2. CONTRACTOR SHALL PLANDSCAPE MAINTENAMATERIALS PLANDSCAPE MAINTENAMATERIALS PERIOD.  4. WATER SHALL BE APPLED WATER SHA	SUBSTITUTIONS MUST BE OWED (NO HORTICULTURE OCK SHALL BE OBTAINE INSPECTED AND APPROPRIED IN ACCORDANCE WITH ISTALLED IN HAND-DUGHER SPECIFICATION SHALL MONITOR.  BE APPLIED.  HALL BE INSTALLED UNTLICT.  ISTALLED SHALL MEET TO HALL BE GUARANTEED FOR THIS SITE. THE CONTROL OF AREAS AND PLANTINGS.  SOVIDE ALL MATERIALS, IN ICE WORK. WATER SHALL BE GUIRED DURING THE GRANT.  EQUIRED DURING THE GRANT.  EQUIRED DURING THE GRANT.  EQUIRED DURING THE GRANT.  EQUIRED DURING THE GRANT.  EAS AND PLANTS AGAINS.	E REVIEWED BY LAND RAL CULTIVARS OR VA ED FROM A NURSERY TO THE ENVIRON HOLES IN LOCATIONS LL BE INSTALLED UND THE SPECIFICATIONS FOR ONE YEAR FOLLO ONTRACTOR SHALL S S DURING THE ONE YE LABOR, AND EQUIPME LL BE PROVIDED BY THE ROWING SEASON, WHI ST TRESPASSING AND IF ANY PLANTS BECOM	THAT SPECIALIZES IN NATIONMENTAL MONITOR PRIOFICE IS PROVIDED BY THE NURSES TO BE DETERMINED BY EIGHT OF THE "AMERICAN STAND OWING DATE OF FINAL ACCORDANCE OF THE "AMERICAN STAND OWING DATE OF FINAL ACCORDANCE OF THE COMPLETE OF THE CONTRACTOR.  ENT FOR THE COMPLETE OF THE CONTRACTOR.  EN NATURAL RAINFALL IS A SATURATE THE SOIL IN TOTAL ACCORDANCE OF THE SOIL IN TOTAL COMPLETE OF THE CONTRACTOR.	VE ECOLOGICAL PLATE TO BEING PLANTED SERY.  NVIRONMENTAL MODES, AND IN ALL PLANTED IN THE NO.	ANTINGS. PLANT SED. IF NOT PLANTED  DNITOR.  NTINGS BEDS, UNLI  BE IMMEDIATE ARE  RY STOCK" BY THE  DES  DES  JDBURY—HUDSE  SON, STOW, MA	ESS OTHERWISE INC.  EA. CONTRACTOR SHE  EAMERICAN ASSOCIA  CRIPTION  REVISION  ARLBOROUGH &  ARLBOROUGH &	PPLIED IN A PLAIFROM WHEN THIS DICATED ON THE ATION OF NURSE  O N  ON  CON  CON  CON  CON  CON  CON	E PLANS, OR AS DIRECTED ENVIRONMENTAL ERYMEN AND CONTRESSED BY DATE AF
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NTING SCHEDULE C: SUPPLEMENTAL PLANTING AREAS					
SDECIES WETLAND SDACING PLANT	SUPPL	LEMENTAL PLANTINGS			
STATUS SPACING SIZE		00   00   040   044   040   0	40 044 045 040 047 040	040   000   004   000   000   11	4   110   110   114   115
S1 S2 S3 NORTH SC	S3 S4 S5 S5 S6 S6 S7 STUTH NORTH SOUTH	S8   S9   S10   S11   S12   S	13   S14   S15   S16   S17   S18	S19   S20   S21   S22   S23   H	1
MERSWEET CLETHRA ( <i>CLETHRA ALNIFOLIA</i> ) FAC 48" O.C. 2' - 3' 16	23 12 20 12 10 18	5 16 10 14 15	8 6 4 15 18 30	100 11 28 3 11 58	3 26 30 12 9 14
RNATE-LEAVED DOGWOOD (SWIDA FACU 48" O.C. 24" - 30" 10 16	23 5 12 20 12 10 18	5 16 10 14 15		100 11 28 3 11 58	
RIVIFOLIA)	23 5 12 20 12 10 18	5 16 10 14 15		100 11 28 3 11 58	
	23 12 20 12 10 18	5 16 10 14 15	8 6 4 15 18 30	100         11         28         3         11         58           100         11         28         3         11         58	
TING NOTES:					
ADD SHRUB SEED MIX TO HERBACEOUS SEED MIX.					
ANY PROPOSED PLANT SUBSTITUTIONS MUST BE REVIEWED BY LANDSCAPE ARCHITECT AND APPROVED IN WRITING	BY THE ENVIRONMENTAL MONITOR.				
ONLY SPECIES ARE ALLOWED (NO HORTICULTURAL CULTIVARS OR VARIETIES).					
SEED MIX AND PLANT STOCK SHALL BE OBTAINED FROM A NURSERY THAT SPECIALIZES IN NATIVE ECOLOGICAL PLAI MONITOR PRIOR TO BEING PLANTED. IF NOT PLANTED WITHIN 12 HOURS FROM WHEN THEY WERE COLLECTED, PLAN			SPECTED AND APPROVED BY THE ENVIRONMENTAL		
LANT STOCK WILL BE INSTALLED IN HAND-DUG HOLES IN LOCATIONS TO BE DETERMINED BY ENVIRONMENTAL MON					
A 3-INCH DEEP MULCH PER SPECIFICATION SHALL BE INSTALLED UNDER ALL TREES AND SHRUBS, AND IN ALL PLANT	NGS BEDS, UNLESS OTHERWISE INDICATED ON THE PLANS, O	OR AS DIRECTED BY THE ENVIRONMENTAL MO	ONITOR.		
IO FERTILIZERS SHALL BE APPLIED. IO PLANT MATERIALS SHALL BE INSTALLED UNTIL ALL GRADING AND CONSTRUCTION HAS BEEN COMPLETED IN THE	MMEDIATE AREA. CONTRACTOR SHALL NOTIFY OWNER'S RFP	PRESENTATIVE OF ANY CONFLICT.			
ALL PLANT MATERIALS INSTALLED SHALL MEET THE SPECIFICATIONS OF THE "AMERICAN STANDARDS FOR NURSERY					
ALL PLANT MATERIALS SHALL BE GUARANTEED FOR ONE YEAR FOLLOWING DATE OF FINAL ACCEPTANCE.		<i>,</i>	ST SHRUBS SO THAT BOTTOM OF FOLIAGE IS		
			LY SPACED ABOVE THE GROUND  CH DEPTH AGED PINE BARK MULCH (PULL AWAY FROM		
IT MAINTENANCE NOTES:	.0.	BASE	OF SHRUB)		
CONTRACTOR SHALL PROVIDE COMPLETE MAINTENANCE OF SEEDED AREAS AND PLANTINGS. NO IRRIGATION IS PROPOSED FOR THIS SITE. THE CONTRACTOR SHALL SUPPLY SUPPLEMENTAL	SLOPE VARIES		CH DEPTH AGED PINE BARK MULCH (PULL 'FROM BASE OF SHRUB)		
WATERING FOR SEEDED AREAS AND PLANTINGS DURING THE ONE YEAR PLANT GUARANTEE PERIOD.	2:1 MAY	Wy Wya / /			
			HRUB SO THAT TOP OF ROOTBALL IS 1 INCH ABOVE FINISH		
CONTRACTOR SHALL PROVIDE ALL MATERIALS, LABOR, AND EQUIPMENT FOR THE COMPLETE LANDSCAPE MAINTENANCE WORK. WATER SHALL BE PROVIDED BY THE CONTRACTOR.	BALLI THE TOTAL PROPERTY OF THE PROPERTY OF TH	DOWN	E AFTER SETTLEMENT. SLOPE TO FORM 3" HT. SAUCER ON SLOPE OF SHRUB.		
WATERING SHALL BE REQUIRED DURING THE GROWING SEASON, WHEN NATURAL RAINFALL IS	OOT DEF	SYNT	E AND ROLL BACK BURLAP FROM 1/3 MIN OF ROOTBALL; IF HETIC WRAP IS USED, REMOVE COMPLETELY. FOR		
BELOW ONE INCH PER WEEK.	<u>~</u>	SCOR	AINERIZED PLANTS, REMOVE CONTAINER PRIOR TO PLANTING RE SIDES OF CONTAINER AND LOOSEN ANY ROOTS ENCIRCLIN		
WATER SHALL BE APPLIED IN SUFFICIENT QUANTITY TO THOROUGHLY SATURATE THE SOIL IN THE		THE F	ROOT BALL.		
ROOT ZONE OF EACH PLANT.	3 X RO	OOTBALL 2:1 N	1.		
PROTECT PLANTING AREAS AND PLANTS AGAINST TRESPASSING AND DAMAGE OF ALL KINDS FOR THE DURATION OF THE MAINTENANCE PERIOD. IF ANY PLANTS BECOME DAMAGED OR INJURED,	WITH SLO	DPED SIDES			
THEY SHALL BE TREATED OR REPLACED AS REQUIRED.		(¿ VARIES (¿	STURBED SUBGRADE		
CONTRACTOR SHALL REPLACE DEAD OR DYING PLANTS AT THE END OF THE ONE YEAR GUARANTEE PERIOD. CONTRACTOR SHALL TURN OVER MAINTENANCE TO THE FACILITY		SEE PLANS			
MAINTENANCE STAFF AT THAT TIME.				_	
	SHRUB PLANTING ON SCALE: N.T.S.	SLOPE		_	
TREE PIT	TREE PIT				
ROOTBALL	ROOTBALL				
PLANTING TRANSITION SLOPE  ROOT FLARE SHALL BE SET 2" ABOVE THE ESTABLISHED	PLANTING TRANSITION SLOPE		ROOT FLARE SHALL BE SET 2" ABOVE THE ESTABLISHED		
PLAN FINISHED GRADE	PLAN	****	FINISHED GRADE		
3" PINE BARK MULCH, DO NOT PLACE MULCH WITHIN 3" OF TRUNK.			3" PINE BARK MULCH, DO NOT PLACE MULCH WITHIN 3" OF TRUNK.		
SLOPE TO FORM 3" HIGH SAUCER.			SLOPE TO FORM 3" HIGH SAUCER.		
2:10			2:1,0,		
SLOPE MAN	PLANTING PRANSITION SLOPE		PLANTING TRANSITION SLOPE	Г	
DESIGN SLODE	– 4" LOAM AND	- Secretaria de la constitución de	- ZESIGN SLOPE		
UNTIE AND CUT AWAY BURLAP FROM 1/3 OF ROOTBALL (MIN.);	SEED UNTIE AND CUT A FROM ⅓ OF ROO	OTBALL (MIN.);	4" LOAM AND SEED	NO. DESCRI	PTION BY DATE A
IF SYNTHETIC WRAP IS USED, REMOVE COMPLETELY.  COMMON BORROW—  SIT ROOTBALL ON EXISTING	IF SYNTHETIC WE REMOVE COMPLI SIT ROOTBALL ON	/RAP IS USED, LETELY.	COMMON BORROW—		
UNDISTURBED SOIL OR ON COMPACTED SUBGRADE	UNDISTURBED SO COMPACTED SUB	OIL OR ON BGRADE		LVE	<b>RS</b> URCE
PLANT BACKFILL MIXTURE —	PLANT BACKFILL	MIXTURE —			RANSMISSION RELIABILITY PROJECT
					DROUGH & SUDBURY MASSACHUSETTS
DECIDUOUS TREE PLANTING ON SLOPE	EVERGREEN TREE PLA	ANTING ON SLOPE			STRUCTION DETAILS
SCALE: N.T.S.	SCALE: N.T.S.				PLAN 132 OF 32
				SCALE: unless noted DATE D	RAWN CH'KD. APPR. DRAWING NO.



