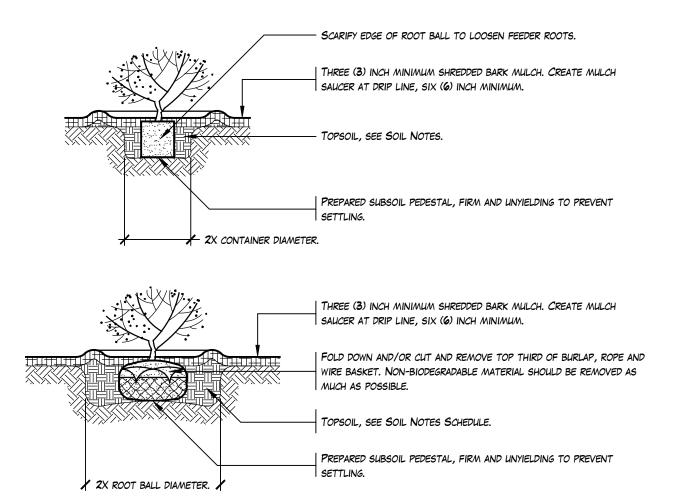




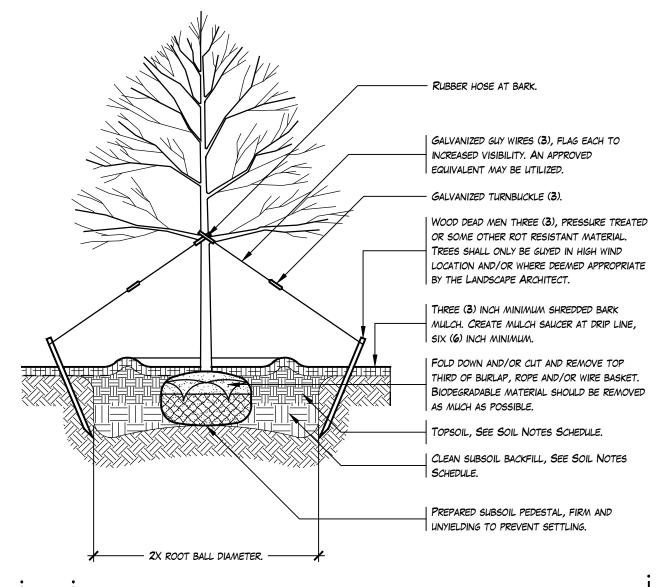
Know what's below. Call before you dig.

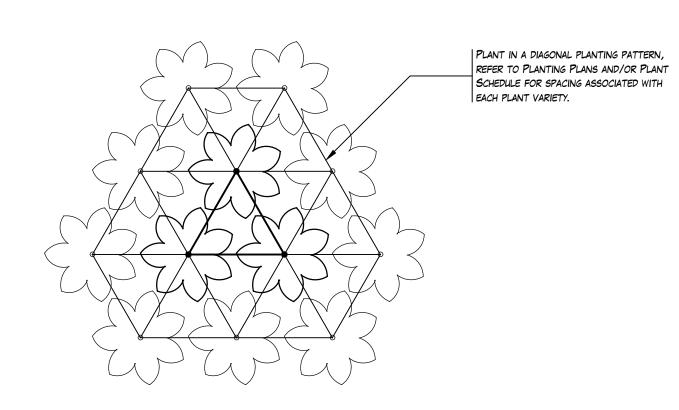
NOTIFY 811 AT LEAST FORTY-EIGHT (48) HOURS, EXCLUDING THE DAY OF THE NOTIFICATION, BEFORE ANY GROUND DISTURBANCE AND HAVE THE UNDERGROUND UTILITIES MARKED OUT. WAIT FOR THE AFFECTED UTILITY OPERATORS TO RESPOND, AND THEN CONFIRM THE UTILITIES HAVE BEEN ACCURATELY LOCATED. RESPECT THE IDENTIFIED LOCATIONS AND DIG ACCORDINGLY, TAKING PRECAUTIONS, ESPECIALLY WITHIN THE KNOWN TOLERANCE ZONE. IN THE EVENT MARK OUTS CANNOT BE MAINTAINED AND/OR GROUND DISTURBANCE CONTINUES LONGER THAN TEN (10) DAYS, NOTIFY 811 AND REQUEST A REMARK.



DIG SAFELY NEW YORK



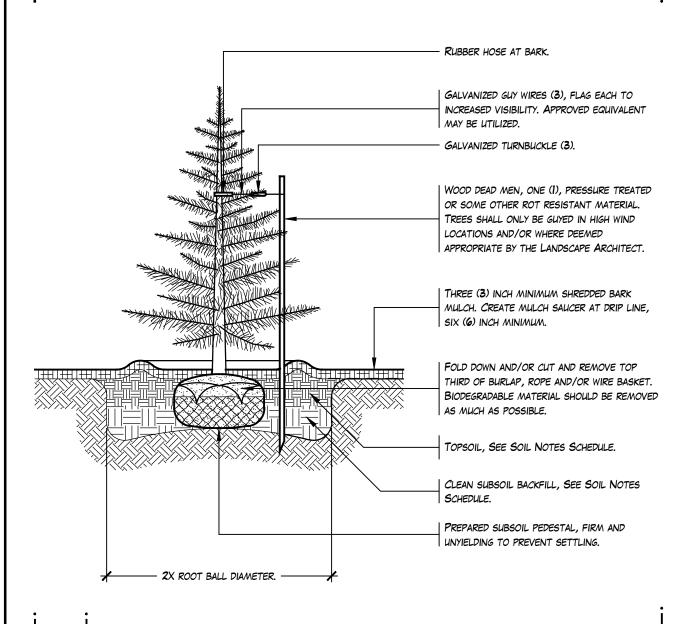




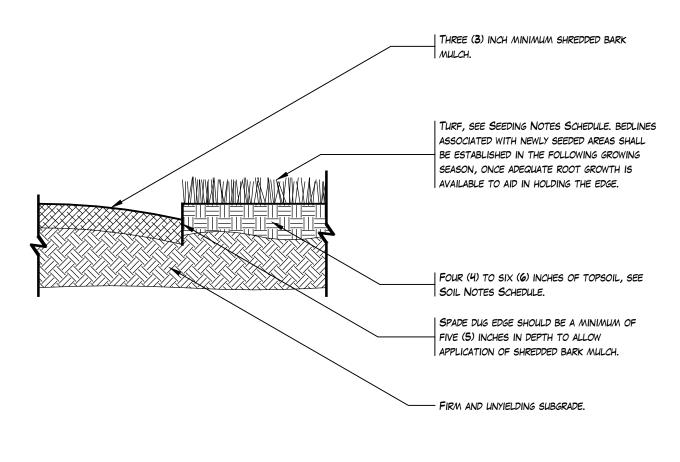
DECIDUOUS TREE PLANTING AND GUYING SCALE: 3/8" = 1'-0"

PLANT SPACING - TRIANGULAR ARRAY

SCALE: 1/2" = 1'-0"



EVERGREEN TREE PLANTING AND GUYING



DETAIL NOTES:

SCALE: 3/8" = 1'-0"

- 1. SPADE EDGING OF THE PLANTING BEDS SHALL BE DONE ONCE THE TURF HAS BEEN ESTABLISHED. THE ROOT SYSTEM ASSOCIATED WITH THE TURF MAINTAINS A CRISP BEDLINES.
- 2. EDGING SHOULD BE DONE AFTER A RAIN STORM OR THE GROUND SHOULD BE THROROUGHLY SATURATED TO ENDURE CLEAN CRISP

6	SPADE DUG	PLANTING	BED	EDGE	
		A PANTAINIA			
					SCALE: 1" = 1' - 0"
	•				

DRAWING STATUS	ISSUE DATE: JUNE 21, 2022								
THIS SHEET IS PART OF THE PLAN SET ISSUED FOR	SHEET NO.								
CONCEPT APPROVAL	OF								
PRELIMINARY APPROVAL	OF								
FINAL APPROVAL	OF								
PLANNING BOARD APPROVAL	2 OF 3								
ZONING BOARD OF APPEALS APPROVAL	OF								
BIDDING	OF								
CONSTRUCTION	OF								
OTHER	OF								
THIS PLAN SET HAS BEEN ISSUED SPECIFICALLY FOR THE APPROVAL OR ACTION NOTED ABOVE AND SHALL NOT BE USED FOR ANY OTHER PURPOSE. THIS SHEET									

THIS PLAN SET HAS BEEN ISSUED SPECIFICALLY FOR THE APPROVAL OR ACTION NOTED ABOVE AND SHALL NOT BE USED FOR ANY OTHER PURPOSE. THIS SHEET SHALL BE CONSIDERED INVALID UNLESS ACCOMPANIED BY ALL SHEETS IN THE DENOTED PLAN SET(S).

OG/21/2022 DATE OF ORIGIN

DATE DESCRIPTION

REVISIONS:



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NEW YORK STATE LICENSE NO. 002206 MEMBER: AMERICAN SOCIETY OF LANDSCAPE ARCHITECTS ORANGE COUNTY CHAMBER OF COMMERCE CALL US: (845) 476 - 8656 MAIL US: MAIL US: MAIL US: CHAD M. WADE R.L.A. NEWBURGH, NEW YORK 12550 WWW.LANDARCHSTUDIOS.COM

IT IS A VIOLATION OF THE SECTION 7209, SUB-DIVISION 2 OF THE N.Y. STATE EDUCATIONAL LAW FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED LANDSCAPE ARCHITECT, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE SEAL OF A LANDSCAPE ARCHITECT IS ALTERED, THE ALTERING LICENSED PROFESSIONAL SHALL AFFIX TO HIS ITEM THE SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY HIS SIGNATURE, THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

EMAIL US: LIKE US: LANDARCH STUDIOS, P.L.L.C

DONNELLY - SUGARLOAF TOWN OF CHESTER

BROCCOLI PATCH, INC. 555 MOUNT AIRY ROAD NEW WINDSOR, NEW YORK 12553

PLANTING
DETAILS

	SACCI IIICC:					
•	CAD REFERENCE:	SHEET NO.:				
	SUGARL					
	PROJECT NUMBER:	DRAWN/CHECKED BY:	· pp_2			
	2022.06	C.M.W. / C.M.W.				

PLANT S	SCHEDULE:								SEEDI	ING	/ MASSED PLANT SCHEDU	JLE:		MAIN	NTENANCE NOTES:		
DECIDUOUS TREES	S QTY COMMON NAME 6 AUTUMN BRILLIANCE APPLE SERVICEBERRY	BOTANICAL NAME AMELANCHIER X GRANDIFLORA 'AUTUMN BRILLIANCE'	<u>CLASS</u> IN-GROUND FABRIC BAG	SIZE RANGE 10' TO 12' HEIGHT	SPACING PER PLAN	MATURE HEIGHT 20' TO 25'	MATURE WIDT 20' TO 25'	<u>TH DETAIL</u> 2/PP-2		Pl	ERRENIAL MIX	QTY: SIZE:		SYMBOL	<u>DESCRIPTION</u>		
	WHITE BLOOMS MARCH THROUGH APRIL. MULTITRUNK VARIETY, LOWER BRANCHES SHALL BE PRUNED TO DEVELOP A TREE LIKE HABIT.		2 - 1 "	•••					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	E: L:	CHINACEA PURPUREA / PURPLE CONEFLOWER EUCANTHEMUM X SUPERBUM 'BECKY' / SHASTA DAISY	166 #SP4 CC 374 #SP4 CC	NTAINER 24" O	2	IRRIGATE PLANT MATERIALS DAILY FOR TWO (2) WEEKS WITH TWO (2) TO THREE (3) GALLONS OF WATER PER ONE (1) INCH OF TRUNK SIZE OR ONE (1) GALLON PER SHRUB/PERENNIAL. THEN IRRIGATE MINIMUM TWO (2) TIMES A WEEK UNTIL WELL ESTABLISHED. USE APPROPRIATE JUDGMENT DEPENDENT UPON PRECIPITATION RATES.		
CF2	4 EASTERN DOGWOOD WHITE BLOOMS EARLY SPRING.	CORNUS FLORIDA	IN-GROUND FABRIC BA			15' TO 30 '	15' TO 30'	2/PP-2			UDBECKIA FULGIDA / CONEFLOWER RNMX-131 / OBL WETLAND MIX	166 #SP4 CC 2,235 SF	NTAINER `36 " (MN-102	ALL PLANTINGS SHOWN ON THE APPROVED PLAN SET SHALL BE MAINTAINED IN A VIGOROUS GROWING CONDITION THROUGHOU THE DURATION OF USE AND PLANTS NOT SO MAINTAINED ARE TO BE REPLACED WITH NEW PLANTS, OF APPROXIMATE EQUAL SIZE AND NO SMALLER THAN ORIGINALLY SPECIFIED ON THE APPROVED PLAN SETS, AT THE NEXT APPROPRIATE PLANTING	т	
QP	13 PIN OAK LOWER BRANCHES TEND TO DROOP WITH AGE, PRUNING IS RECOMMENDED IN AREAS OF	QUERCUS PALUSTRIS	IN-GROUND FABRIC BA	5 2" TO 2.5" CALIPEI	FR 40'	50' TO 70 '	40' TO 60 '	2/PP-2		A	PPLY AT A RATE OF TWENTY (20) LBS. PER ACRE WITH A COVER CROP O RATE OF THIRTY (30) LBS. PER ACRE, OR JAPANESES MILLIT OR BARNY	•	,	T MN-103	PERIOD. THE SHRUBS INDICATED WITHIN THE PLANT LIST ARE VARIETIES THAT HAVE BEEN CHOSEN TO FIT THEIR PROPOSED LOCATIONS.	3.	
EVERGREEN TREE! JV	PEDESTRIAN AND PARKING ACCESS. ES QTY COMMON NAME 14 EASTERN RED CEDAR	BOTANICAL NAME JUNIPERUS VIRGINIANA	<u>CLASS</u> IN-GROUND FABRIC BAI	SIZE RANGE 5 5 TO 7 HEIGHT	<u>SPACING</u> 12°	MATURE HEIGHT 30' TO 65'	<u>MATURE WIDT</u> 8' TO 25 '	<u>ГН</u> <u>DETAIL</u> 3/PP-2		Pi	ATE OF TEN (10) LBS. PER ACRE. ERCENTAGES ARE BASED UPON THE SEED MIX, AS OF SEPTEMBER 2021 EEDS, INC., 888 4 MERCER PIKE, MEADVILLE PENNSYLVANIA 16335 .	il, DEVELOPED BY ERNST CONSE	RVATION	MN-104	SHRUBS SHALL BE ALLOWED TO MATURE AND FILL PLANTING AREAS AS DESIGNED. PRUNING SHOULD BE MINIMAL AND ON AN AS-NEEDED BASIS TO MAINTAIN THE SHRUBS NATURAL APPEARANCE. SHEARING OF SHRUBS SHALL BE PROHIBITED. GROUNDCOVERS SHALL BE ALLOWED TO MATURE AND FILL PLANTING AREAS AS DESIGNED. PRUNING SHOULD BE MINIMAL AND		
<u>DECIDUOUS SHRUI</u> HV	ABS QTY COMMON NAME 8 COMMON WITCH HAZEL	BOTANICAL NAME HAMAMELIS VIRGINIANA	<u>CLASS</u> IN-GROUND FABRIC BAG							A:	SCLEPIAS INCARNATA / SWAMP MILKWEED STER NOVAE-ANGLIAE / NEW ENGLAND ASTER		2.8 % 0.4%		ON AN AS-NEEDED BASIS TO MAINTAIN THE PLANTS NATURAL APPEARANCE. THE AREAS OF GROUNDCOVERS SHALL BE KEPT FREE OF WEEDS AND GRASS.		
SP2	YELLOW BLOOMS OCTOBER THROUGH DECEMBER. 5 MISS KIM KOREAN LILAC PURPLE BLOOMS IN SPRING.	SYRINGA PUBESCENS 'MISS KIM'	#3 CONTAINER	24" TO 30" HEIGHT	т 6	4' TO 9'	5' TO 7 '	4/PP-2		A B	STER PUNICEUS / PURPLESTEM ASTER STER UMBELLATUS / FLAT-TOPPED WHITE ASTER IDENS CERNUA / NODDING BUR MARIGOLD AREX LUPULINA / HOP SEDGE		0.3% 0.3% 1.4% 14%	MN-105	PERENNIALS AND GRASSES SHOULD BE DEAD HEADED AS NEEDED THROUGHOUT THE SEASON TO MAINTAIN A NEAT APPEARANCE AND ENCOURAGE FLOWERING. THE AREAS OF PERENNIALS AND GRASSES SHALL BE KEPT FREE OF WEEDS AND GRASS. THE TREES INDICATED WITHIN THE PLANT LIST ARE VARIETIES THAT HAVE BEEN CHOSEN TO FIT THEIR PROPOSED LOCATIONS.		
VD	38 VIBURNUM	VIBURNUM DENTATUM	#5 CONTAINER	30" TO 36" HEIGHT	т 6'	6 то 10°	6' TO 10'	4/PP-2		C.	AKEX LUPULINA / HOP SEIGE AREX LURIDA / LURID SEDGE AREX SCOPARIA / BLUNT BROOM SEDGE AREX SPICATA / AWL SEDGE		15% 12% 3%	//IN-100	THE TREES INDICATED WITHIN THE PLAINT LIST ARE VARIETIES THAT HAVE BEEN CHOSEN TO FIT THEIR PROPOSED LOCATIONS. TREES SHALL BE ALLOWED TO MATURE AND FILL PLANTING AREAS AS DESIGNED. PRUNING SHOULD BE MINIMAL AND DONE FOR SAFETY, HEALTH OR STRUCTURAL CLEARANCE, REMOVE CROSSING AND DAMAGED BRANCHES. NO TREES SHALL BE TOPPED.		
EVERGREEN SHRL JH	90 BAR HARBOR CREEPING JUNIPER	BOTANICAL NAME JUNIPERUS HORIZONTALIS 'BAR HARBOR'	<u>CLASS</u> #3 CONTAINER	SIZE RANGE 15" TO 18" SPREAD		MATURE HEIGHT 0.75' TO 1'	<u>MATURE WIDT</u> 5' TO 6'	•		C. El	AREX VULPINOIDEA / FOX SEDGE LYMUS VIRGINICUS 'MADISON' / MADISON VIRGINIA WILD RYE UPATORIUM FISTOLOSUM / JOE PYE WEED		27% 5% 0.3%	MN-107	A MINIMUM OF THREE (3) THICKNESS OF ORGANIC NATURAL OR DYED BROWN SHREDDED BARK MULCH SHALL BE MAINTAINED, REPLENISH AS NEEDED. KEEP MULCH AWAY FROM PLANT STEMS AND TREE COLLARS. EDGE THE BEDS PERIODICALLY TO MAINTAIN A NEAT APPEARANCE AT THE EDGE OF THE TURF.		
JX RX	 GOLD COAST JUNIPER CHERRY CHEESECAKE RHODODENDRON WHITE BLOOMS WITH RED EDGES AND A RED BLOTCH 	JUNIPERUS X PFITZERIANA 'AUREA IMPROVED' RHODODENDRON X 'CHERRY CHEESECAKE'	#3 CONTAINER #5 CONTAINER	18" TO 24" HEIGHT		3' 4' TO 5'	4 4 TO 5	4/PP-2 4/PP-2		H IR	UPATORIUM PERFOLIATUM / COMMON BONESET ELENIUM AUTUMNALE / COMMON SNEEZEWEED IS VERSICOLOR / BLUE FLAG UNCUS EFFUSUS / SOFT RUSH		1% 1% 2 %	MN-108	TURF SHOULD BE MAINTAIN AT APPROXIMATELY THREE (3) INCHES IN HEIGHT, NO LESS. USE MULCHING BLADES ON MOWERS TO ALLOW CLIPPINGS TO REMAIN, DECOMPOSE AND ADD NUTRIENTS TO THE SOIL. IT IS RECOMMENDED TO AERATE TURF ONC A YEAR IN THE FALL WITH AERATION EQUIPMENT THAT PRODUCES PLUGS.		ISSUE DATE: JUNE 21, 202
VR2	IN MAY 16 LEATHERLEAF VIBURNUM	VIBURNUM RHYTIDOPHYLLUM 'ALLEGHANY'	IN-GROUND FABRIC BAG	G 4' TO 5' SPREAD	8'	10,	10'	4/PP-2		Lo Pi	UNCUS EFFUSUS / SOFT RUSH OBELIA SIPHILITICA / GREAT BLUE LOBELIA ENTHORUM SEDOIDES / DITCH STONECROP CIRPUS CYPERINUS / WOOL GRASS		0.5% 0.3% 0.5%	MN-109	IN ORDER TO PROPERLY ESTABLISH THE RECLAIMED MEADOW, MOWING THE AREAS AT A HEIGHT OF SIX (6) TO EIGHT (8) INCH SHOULD COMMENCE ON A BI-WEEKLY SCHEDULE, OR WHEN UNDESIRABLE VEGETATION REACHED TWELVE (12) TO EIGHTEEN (18)		IE PLAN SHEET N
'LANTIN	YELLOWISH-WHITE BLOOMS MID-MAY. IG NOTES:		SOIL NO	TES:						Si Si	PARGANIUM AMERICANUM / BUR-REED PARGANIUM EURYCARPUM / GIANT BUR REED ERBENA HASTATA / BLUE VERVAIN		1.5% 3.7% 4%	MN-110	INCHES IN HEIGHT. THIS WILL ALLOW SEEDING TO BECOME ESTABLISHED AND NOT ALLOW WEEDS TO DEVELOP SEEDS. SEEDED AREAS SHALL BE FERTILIZED WITH A PREMIUM GENERAL PURPOSE PHOSPHOROUS FREE ORGANIC FERTILIZER AS NEEDE	PRELIMINARY APPROVAL	OF OF
	DESCRIPTION PLANT SPECIES AND LOCATIONS ARE DEPICTED BASED UPON EXPECTED A			ESCRIPTION DESCUL SHOULD BE STRIP	PED AND STOCKPILED	WITH APPROPRIATE I	EROSION CONTROL	MEASURES PRIOR TO THE			ERNONIA NOVEBORACENSIS / NEW YORK IRONWEED	1.070	1%		AS OF JANUARY 1, 2012 THE NYSDEC RESTRICTS THE USE OF PHOSPHOROUS FERTILIZER ON LAWNS OR NON-AGRICULTURAL TURF. IT IS RECOMMENDED THAT A SOIL TEST BE CONDUCTED IN ORDER TO ENSURE THE USE OF AN APPROPRIATE FERTILIZER ADDITIONALLY, FERTILIZER SHOULD BE APPLIED WITHIN TWENTY (20) FEET OF A WATER BODY OR ON PAVED SURFACES. APPLICATION RATE SHALL BE IN ACCORDANCE TO MANUFACTURES RECOMMENDATIONS AND SHOULD BE APPLIES IN THE		. 3 OF
F T	FEANT SPECIES AND LOCATIONS ARE DEPICTED BASED UPON EXPECTED T FIELD ADJUSTED AND/OR EXPANDED AS DEEMED NECESSARY. CONTRACTO THE SPECIES AS INDICATED BY ITS BOTANICAL NAME. EACH SPECIES HAS KNOWN RESISTANCE TO DEER AND ARE AVAILABLE FROM NATIONAL GROW	OR SHALL PAY CAREFUL ATTENTION TO B BEEN CAREFULLY SELECTED FOR ITS WERS. SUBSTITUTIONS ON VARIETIES ARE	CC TC	MMENCEMENT OF CONS PSOIL.	STRUCTION. STOCKPI	ILED TOPSOIL IS TO E	BE UTILIZED FIRST F	PRIOR TO IMPORTING ADDITIONAL			<u>RN MX-154 FLOODPLAIN MIX</u> PPLY AT A RATE OF TWENTY (20) LBS. PER ACRE WITH A COVER CROP (1,979 SF OF GRAIN RYE AT THIRTY (30) L	3S. PER ACRE.		APPLICATION RATE SHALL BE IN ACCORDANCE TO MANUFACTURES RECOMMENDATIONS AND SHOULD BE APPLIES IN THE FOLLOWING SPRING PLANTING SEASON.	ZONING BOARD OF APPEALS APPR	
PN-102 A	NOT TO BE IMPLEMENTED WITHOUT PRIOR CONSENT FROM THE LANDSC ALL PLANT MATERIAL WITHIN THE EXISTING LANDSCAPE SHOULD BE UTIL	LIZED TO SATISFY THE QUANTITIES LISTED	CC	NSIST OF CLEAN SUBSO BACK FILLED TO A DEPT	DIL, B HORIZON, AME TH OF EIGHT (8) TO	ENDED AS REQUIRED E TEN (10) INCHES BEL	BY APPROPRIATE SOI LOW FINISHED GRADE	AYERING. THE INITIAL BACK FILL SHALL IL TESTING. THE INITIAL BACK FILL SH. E. CLEAN SUBSOIL SHALL BE CONSISTE	ALL ENT		ERCENTAGES ARE BASED UPON THE SEED MIX, AS OF MARCH 2021 , DEV IERCER PIKE, MEADVILLE PENNSYLVANIA 16335 .	VELOPED BY ERNST CONSERVAT	ON SEEDS, INC., 8884			BIDDING CONSTRUCTION	OF OF
F L	IN THE PLANT SCHEDULE FIRST, AS APPLICABLE, PRIOR TO IMPORTING N FURNISHED IN ACCORDANCE WITH THIS PLAN SET SHALL MEET OR EXCEE LATEST EDITION OF THE AMERICAN STANDARD FOR NURSERY STOCK. PI WITH THE LATEST EDITION OF THE AMERICAN STANDARDS FOR NURSER:	ED THE MINIMUM STANDARDS WITHIN THE LANT MATERIAL NOT IN COMPLIANCE	CC ST	NSTRUCTION MATERIAL OCKPILED TOPSOIL, A H	AND/OR OTHER FOR HORIZON, AMENDED A	EIGN MATERIAL. THE IS REQUIRED BY APPR	E REMAINDER OF THE ROPRIATE SOIL TEST	UR (4) INCH IN SIZE, WOODY MATERIAL E PLANTING PIT SHALL BACK FILLED WI IING. IN THE EVENT STOCKPILED TOPSI RELATED TO IMPORTED TOPSOIL.	İTH	A	NDROPOGON GERARDII 'NIAGARA' / NIAGARA BIG BLUESTEM SCLEPIAS INCARNATA / SWAMP MILKWEED STER NOVAE-ANGLIAE / NEW ENGLAND ASTER		15.5% 1% 0.4%			OTHER THIS PLAN SET HAS BEEN ISSUED SPECI	
	WITH THE LATEST EDITION OF THE AMERICAN STANDARDS FOR NURSER: ACCEPTED BY THE PROJECT OWNER, LANDSCAPE ARCHITECT, AND/OR M ALL PLANT MATERIAL SHALL BE GUARANTEED UNDER A WARRANTY PERIO	MUNICIPAL OFFICIAL.	FI	NALLY, A THREE (3) INCH	H LAYER OF MULCH, (O HORIZON, SHALL B	BE LAID DOWN OVER	THE ENTIRE PLANTING BED. AM OR SILT LOAM MIX, CONTAINING		A	STER PUNICEUS / PURPLESTEM ASTER STER UMBELLATUS / FLAT-TOPPED WHITE ASTER AREX LUPULINA / HOP SEDGE AREX LUPULINA / LURID SEDGE		0.4% 0.4% 4.5%			SHALL BE CONSIDERED INVALID UNLESS DENOTED P	S ACCOMPANIED BY ALL SHEETS I
F T O	FROM THE DATE OF FINAL ACCEPTANCE. ALL PLANT MATERIAL DEEMED I THE SAME PLANTING SEASON DEEMED UNACCEPTABLE. PLANT MATERIAL OF APPROXIMATE EQUAL SIZE AND NO SMALLER THAN ORIGINALLY SPECI	UNSATISFACTORY MUST BE REPLACED IN . SHALL BE REPLACED WITH NEW PLANTS,	LE OI M	SS THAN FIFTEEN (15) PI BGANIC MATTER AND A N ORE THAN TWENTY (20)	PERCENT CLAY AND CO	ONTAIN A MINIMUM (D) PERCENT. THE MIX	OF FIVE (5) PERCEN XTURE SHOULD BE C	IT BY WEIGHT OF FINE TEXTURED STAE OF AN ACCEPTABLE GRADATION OF NO SIEVE. THE PH RANGE SHALL BE		C.	AREX LURIDA / LURID SEDGE AREX SCOPARIA / BLUNT BROOM SEDGE AREX VULPINOIDEA / FOX SEDGE INNA ARUNDINACEA / WOOD-REEDGRASS		5% 5% 12% 15%				
PN-104	DURING THE NEXT APPROPRIATE PLANTING PERIOD. CERTAIN SPECIES OF TREES HAVE A HIGH RISK OF FAILURE WHEN FIELD PLANTING SEASON. THE FOLLOWING SPECIES ARE KNOWN AS FALL PLANT		SEEDING	TWEEN 6.0 AND 7.0.						EI EI H	LYMUS VIRGINICUS 'MADISON' / MADISON VIRGINIA WILD RYE UPATORIUM PERFOLIATUM / COMMON BONESET ELENIUM AUTUMNALE / COMMON SNEEZEWEED		20% 0.5% 0.5%				
(A T	(ALL), CERCIS CANADENSIS, CORNUS (ALL), JUNIPERUS VIRGINIANA, LIQI TULIPIFERA, MALUS (ALL), NYSSA SYLVATICA, OSTYRA VIRGINIANA, PLAT, THE NURSERY STOCK FOR THE AFOREMENTIONED SPECIES SHALL BE SUF	UIDAMBAR STYRACIFLUA, LIRIODENDRON ANUS (ALL), AND/OR QUERCUS (ALL). PPLIED FROM THOSE DUG DURING THE	SYMBOL D	ESCRIPTION						J.	ELIOPSIS HELIANTHOIDES / OXEYE SUNFLOWER UNCUS EFFUSUS / SOFT RUSH OBELIA SIPHILITICA / GREAT BLUE LOBELIA		2% 1% 0.3%				
	PREVIOUS SPRING PLANTING SEASON AND HELD OVER THE SUMMER SEA: CONTRACTOR SHALL DISCUSS WITH THE LANDSCAPE ARCHITECT THE NEE		M TH	ECHANICAL RAKES PRIOR ICKNESS OF FOUR (4) IN	? TO THE APPLICATION NCHES, SIX (6) INCHE	N OF TOPSOIL. TOPS ES PREFERRED. TOPSO	SOIL SHALL BE SPRE SOIL SURFACE SHALL	TO BE APPLIED, SHALL BE LOOSENED I AD TO A COMPACTED UNIFORM MINIM BE FINELY GRADED AND LOOSENED BY	NUM	P. Pi	IONARDA FISTULOSA / TALL WHITE BERGAMOT ANICUM CLANDESTINUM 'TIOGA' / TIOGA DEER TONGUE ENTHORUM SEDOIDES / DITCH STONECROP YCNANTHEMUM TENUIFOLIUM / NARROWLEAF MOUNTAIN MINT		0.4% 23.89 0.4%	Ö		06/21/2022 DATE	DATE OF ORIGIN DESCRIPTION
PN-106	ALL PLANT MATERIAL PRIOR TO INITIATING INSTALLATION FOR THE REVI CALL BEFORE YOU DIG. CALL 811 FORTY-EIGHT (48) HOURS BEFORE EVER UNDERGROUND UTILITY LINES MARKED OUT AND HELP PREVENT UNDESIRE	RY DIGGING JOB AND GET THE 1/PP-2	SE-102 A		ITH SEED MIXTURES A	ARE TO BE APPLIED T	THROUGH A HYDRO-S	NI ACT. SEEDING PROCESS TO ENSURE SLOPE EEDING MAY BE IMPRACTICAL SHALL H.	IAVE	S S V	CIRPUS CYPERINUS / WOOL GRASS OLIDAGO RUGOSA / WRINKLELEAF GOLDENROD ERBENA HASTATA / BLUE VERVAIN		0.4% 0.1% 4%			REVISIONS:	
	THE CONTRACTOR SHALL FIELD ADJUST THE LOCATIONS OF PLANT MATE TO ALL UNDERGROUND UTILITIES AND/OR ABOVE GROUND ELEMENTS SHO	OULD THEY DEVIATE FROM THE PLAN SET.	TO	LIMIT POTENTIAL INTRO	ODUCTION OF WEED	SEEDS.		NTENT. THE USE OF HAY IS PROHIBITE	- 2.222.00.00		ZIA AUREA / GOLDEN ALEXANDER <u>URF</u>	3,41 0 sf	0.5%				
	ALL CHANGES REQUIRED SHALL BE COMPLETED AT THE CONTRACTOR'S E WITH THE LANDSCAPE ARCHITECT AND/OR OWNER. TYPICALLY, PERENNIALS, GRASSES, GROUNDCOVER, AND ANNUAL PLANTIN			G OF JANUARY <mark>1, 2012</mark> TI RF. IT IS RECOMMENDED	THE NYSDEC RESTRI D THAT A SOIL TEST	ICTS THE USE OF PHO BE CONDUCTED IN O	OSPHOROUS FERTILI ORDER TO ENSURE T	US FREE ORGANIC FERTILIZER AS NEEL IZER ON LAWNS OR NON-AGRICULTURAI IHE USE OF AN APPROPRIATE FERTILIZE ITER BODY OR ON PAVED SURFACES.	L S	A	PPLY AT A RATE OF FOUR (4) LBS. PER 1,000 SQ.FT.	5, 5					
P T	PLANTS SHALL BE PLACED ON A STAGGERED TRIANGULAR SPACING CONF TO CENTER, ON CENTER DIMENSIONS ARE LISTED AS APPROPRIATE WITH	IGURATION, SEE DETAIL. PLANT CENTER HIN THE PLANT SCHEDULE.	A		BE IN ACCORDANCE			AND SHOULD BE APPLIED IN THE		F	ESTUCA RUBRA 'FALLAX' / CHEWING'S FESCUE ESTUCA RUBRA 'RUBRA' / CREEPING RED FESCUE DLIUM PERENNE / PERENNIAL RYEGRASS		15% 65% 20%			أنب	
F	AREAS PLANTED WITH PERENNIALS SHALL BE SUPPLEMENTED, UPON REC FLOWERING BULBS CONSISTENT WITH THE MICRO-CLIMATE OF THE AREA MUMS OR OTHER APPROPRIATE MATERIAL MAY BE SUPPLEMENTED UPON	AS DEPICTED. ADDITIONALLY, FALL FLOWER	STORMW	ATER PLA	NTING	NOTES:					RNMX-155 / DEER RESISTENT MEADOW MIX 16,539 SF					LANDARCH STU LANDSCAPE ARCHITECTURE & L	
	SPRING PLANTING SHOULD TAKE PLACE BETWEEN MARCH 15TH AND JUN PLACE BETWEEN SEPTEMBER 1ST AND OCTOBER 30TH. AVOID PLANTING ESPECIALLY IN THE HEAT OF SUMMER, UNLESS PROPER IRRIGATION AND	OUTSIDE THE AFOREMENTIONED DATES,	SW-101 TH	IOSE AREAS REPRESENTE	ED. SEED SHALL BE			ACEOUS PLANT MATERIAL. THESE AREA IN ACCORDANCE WITH THE SEEDIGN	(<u> </u>	P	PPLY AT A RATE OF TWENTY (20) LBS. PER ACRE WITH A COVER CROP O ERCENTAGES ARE BASED UPON THE SEED MIX, AS OF MARCH 2021 , DEV IERCER PIKE. MEADVILLE PENNSYLVANIA 16335 .					COPYRIGHT © 2018 LAND	
PN-III E	ENSURE HEALTH AND VIGOR OF PLANT MATERIAL. EACH PLANT SHALL BE FERTILIZED WITH A PREMIUM GENERAL PURPOSE WHEN APPROPRIATE DURING THE NEXT FOLLOWING PLANTING SEASON. A		SW-102 TH	IE PROPOSED ZONES ARE IECIES FROM ONE ZONE	E DEVELOPED BASED TO THE NEXT SHOUL	LD BE IMPLEMENTED		TO THE SWPPP. AN OVERLAP OF EED APPROXIMATELY FIVE (5) FEET,		A:	SCLEPIAS TUBEROSA / BUTTERFLY MILKWEED STER LATERIFLORUS / CALICO ASTER		0.5% 0.5%			NEW YORK STATE L	ICENSE NO. 002206
R T A	RESTRICTS THE USE OF PHOSPHOROUS FERTILIZER ON LAWNS OR NON-A THAT A SOIL TEST BE CONDUCTED IN ORDER TO ENSURE THE USE OF AN ADDITIONALLY, NO FERTILIZER SHOULD BE APPLIED WITHIN TWENTY (20)	AGRICULTURAL TURF. IT IS RECOMMENDED N APPROPRIATE FERTILIZER. FEET OF A WATER BODY OR ON PAVED	SW-103		NENT POOL WILL COM	WMENCE AFTER FINAL		CTIVITIES. THE PERMANENT POOL SHO SHLY SOAK. THE SIX (6) INCH DEPTH	DULD	A: B:	STER OBLONGIFOLIUS / AROMATIC ASTER STER PRENANTHOIDES / ZIGZAG ASTER APTISIA AUSTRALIS / BLUE FALSE INDIGO HAMAECRISTA FASCICULATA / PARTRIDGE PEA		0.5% 0.5% 0.5%			AMERICAN SOCIETY OF ORANGE COUNTY CH	MBER: LANDSCAPE ARCHITECTS AMBER OF COMMERCE
В У	SURFACES. APPLICATION RATE SHALL BE IN ACCORDANCE TO MANUFACTI BE APPLIED IN THE FOLLOWING SPRING PLANTING SEASON. PLANTS SHOI YEAR THEY ARE PLANTED IN ORDER TO ALLOW NEW ROOT GROWTH, FERT PROMOTE SHOOT GROWTH OVER ROOT GROWTH.	ULD NOT BE FERTILIZED IN THE SAME	SF PL	OULD BE MAINTAINED TO ANTING ARE ESTABLISHE	O ALLOW TRANSFER (ED.	OF OXYGEN TO THE I	ROOTS, DEPTH OF V	NATER SHOULD SLOWLY RAISE AS		C E E	OREOPSIS LANCEOLATA / LANCELEAF COREOPSIS CHINACEA PURPUREA / PURPLE CONEFLOWER LYMUS VIRGINICUS 'MADISON' / MADISON VIRGINIA WILD RYE		3% 9% 20%			CALL US: (845) 476 - 8656 (845) MAIL US: (845) MAIL	FOLLOW US: @LANDARCHSTUDIOS NETWORK WITH US:
PN-112 T	THE CROWN OF ROOT BALL SHALL BEAR A SIMILAR RELATIONSHIP, OR SI BORE TO PREVIOUS GRADE. PLACE ON SUBSOIL PEDESTAL IN ACCORDANC	•	TA	AT PLANTING TAKES PLA	ACE IN THE EARLY FA	ALL, ANNUAL RYEGRAS	SS SHALL BE ADDED	CH 15 AND JUNE 15TH. IN THE EVENT TO THE SEED MIX IN ORDER TO PROV REE (3) POUNDS PER 1,000 SQ. FT.	/IDE	LI M	ELIOPSIS HELIANTHOIDES / OXEYE SUNFLOWER ATRIS SPICATA / MARCH BLASING STAR IONARDA FISTULOSA / TALL WHITE BERGAMOT ENOTUSEA EDUTICASA (SPUTICASA) / SUNDRAPS		2% 1% 0.4%			363 N. MONTGOMERY STREET NEWBURGH, NEW YORK 12550	CHAD M. WADE R.L.A. VIEW US: WWW.LANDARCHSTUDIOS.
14 110	REMOVED ANY DEAD OR BROKEN BRANCHES AND THIN AS NEEDED UP TO RETAINING ORIGINAL SHAPE.	O A 1/3 OF EXISTING PLANT STRUCTURE,								Pi Pi	ENOTHERA FRUTICOSA 'FRUTICOSA' / SUNDROPS ENSTEMON DIGITALIS / TALL WHITE BEARDTONGUE ENSTEMON HIRSUTUS / HAIRY BEARDTONGUE YCNANTHEMUM TENUIFOLIUM / NARROWLEAF MOUNTAIN MINT		0.3% 0.5% 0.3% %			EMAIL US: INFO@LANDARCHSTUDIOS.COM	
S	THE EDGES OF ALL PLANTING BEDS, WHERE TURF MEETS MULCH, SHALL SEE DETAIL. TIE INTO EXISTING BEDLINES WHERE APPROPRIATE.	BE PREPARED WITH A SPADE CUT EDGE, 6/PP-2								R S	UDBECKIA HIRTA / BLACK-EYED SUSAN CHIZACHYRIUM SCOPARIUM 'ITASCA' / ITASCA LITTLE BLUESTEM ENNA HEBECARPA / WILD SENNA		3% 51.2% 1%			IT IS A VIOLATION OF THE SECTION 72 EDUCATIONAL LAW FOR ANY PERSON, UN	NLESS ACTING UNDER THE DIRECT
A	NATURAL OR DYED BROWN SHREDDED BARK MULCH SHOULD BE APPLIED T APPROXIMATE DEPTH OF THREE (3) INCHES. INDIVIDUAL TREES WITHIN L DEPICTED IN THE PLANS, HAVE A MINIMUM THREE (3) FOOT DIAMETER, MULCH RING CONSISTENT WITH A SPADE DUG EDGE NOTED IN PN-114.	AWN AREAS SHOULD, ALTHOUGH NOT								S Ti	OLIDAGO NEMORALIS / GRAY GOLDENROD OLIDAGO ODORA / LICORICE SCENTED GOLDENROD RADESCANTIA OHIENSIS / OHIO SPIDERWORT ZIA AUREA / GOLDEN ALEXANDER		0.3% 0.1% 0.7% 0.7%			A LICENSED LANDSCAPE ARCHITECT, TO BEARING THE SEAL OF A LANDSCAPE , LICENSED PROFESSIONAL SHALL AF NOTATION "ALTERED BY" FOLLOWED B ALTERATION, AND A SPECIFIC DE	ARCHITECT IS ALTERED, THE ALTE FIX TO HIS ITEM THE SEAL AND T Y HIS SIGNATURE, THE DATE OF S
D	PLANTINGS SHALL BE INSPECTED PRIOR TO ISSUANCE OF CERTIFICATE C DETERMINES IF PLANTS LIVE, DIE, LANGUISH OR THRIVE. INSTALLATION O DETAILS AND SOIL NOTES IS IMPORTANT FOR A CERTIFICATE OF OCCUR BOND.	OF SOIL AS DEFINED IN THE PLANTING														DONNELLY - TOWN OF	SUGARLOA
																BROCCOLI I 555 MOUNT NEW WINDSOR, N	PATCH, INC. AIRY ROAD
																PROJECT SPONSOR: PLAN SCHEDULES SHEET TITLE:	ITING AND NOTES
																CAD REFERENCE: SLIGARLOAF.DWG PROJECT NUMBER: DRAWN/CHECKED B C.M.W.	//