From: Chloé Knaak <ckna@vierbicher.com> Sent: Monday, April 17, 2023 11:40 AM

To: PLPCApplications < PCApplications@cityofmadison.com>

**Cc:** Gary Wendt <wendt@bradfordchicago.com>; Cheryl Schweiker <cschweiker@jkarch.com>; John

Kastner < jkas@vierbicher.com>; Parks, Timothy < TParks@cityofmadison.com> **Subject:** Re: 652 Burnt Sienna Drive (The Learning Experience) Land Use Application

Caution: This email was sent from an external source. Avoid unknown links and attachments.

# Good Morning,

I am submitting revised plans for the April 24th Plan Commission for the proposed development at 652 Burnt Sienna Drive (The Learning Experience). The project was deferred to the April 24th meeting (originally March 13th) so that revisions to the site plan could be made. Attached are the building elevations and the civil, landscape, and building plans. The landscape plan and building elevations reflect revisions that were agreed upon per a discussion between the Bradford Real Estate Companies and the Middleton Community Church.

We received staff comments from the original submittal to Plan Commission and Common Council. These comments will be addressed in a future site plan verification submittal.

Please let me know if you have any questions. Thank you, Chloe BRADFORD REAL ESTATE COMPANIES 652 BURNT SIENNA DRIVE, MIDDLETON, WI



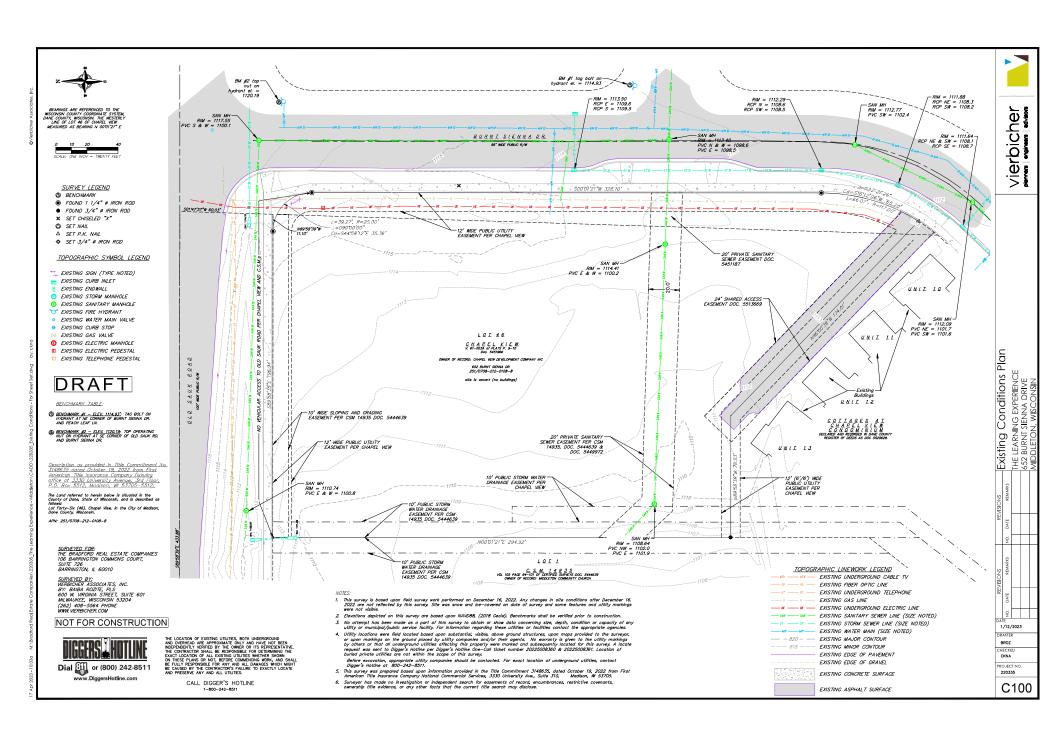


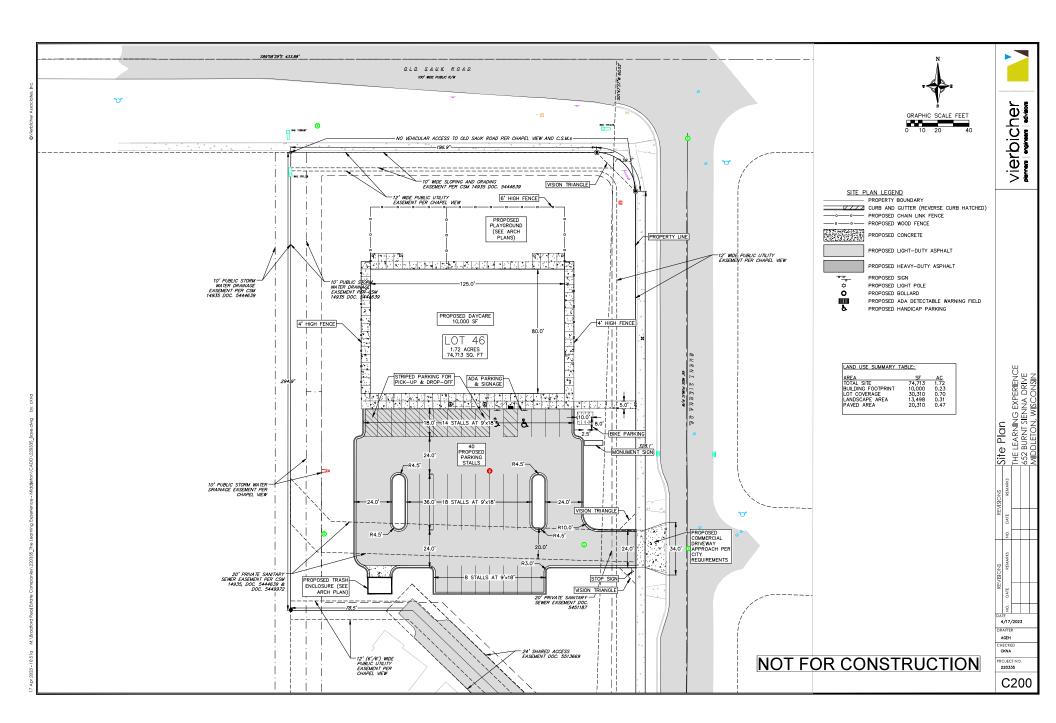
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	C100	EXISTING CONDITIONS PLAN
	C200	SITE PLAN
	C300	GRADING PLAN
	C400	UTILITY PLAN

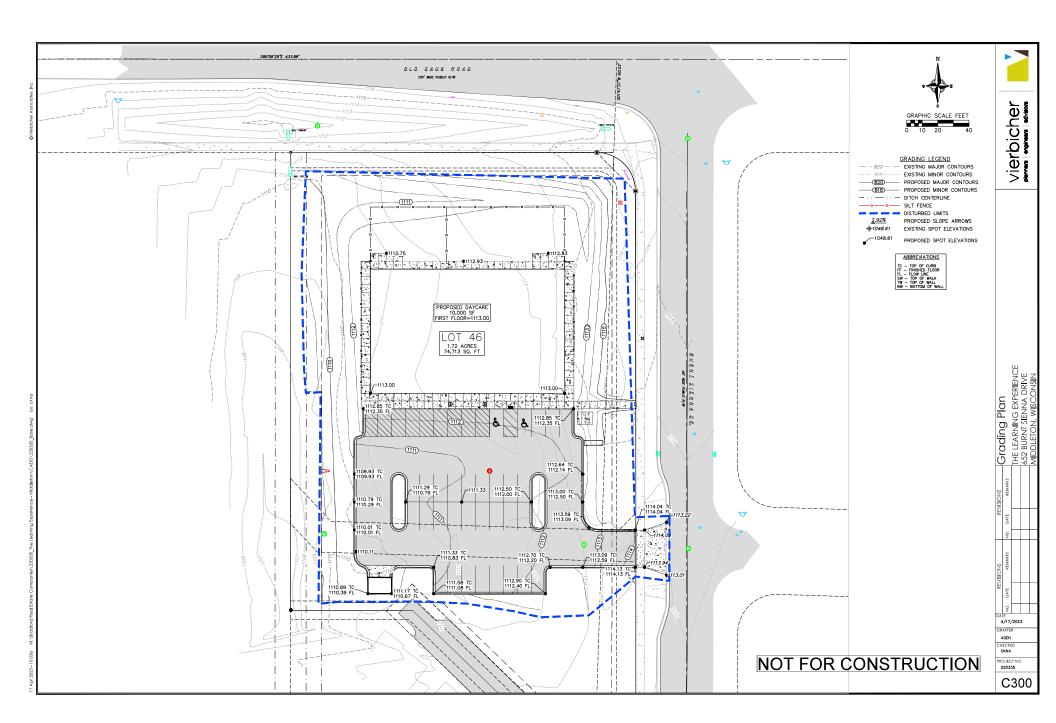
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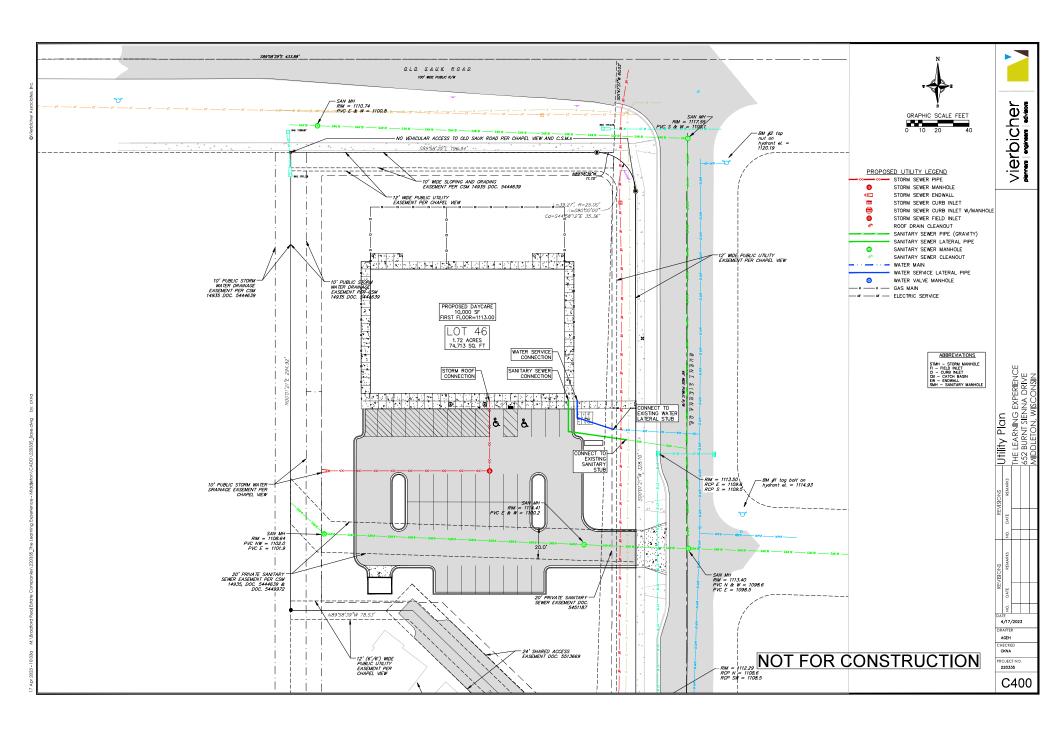
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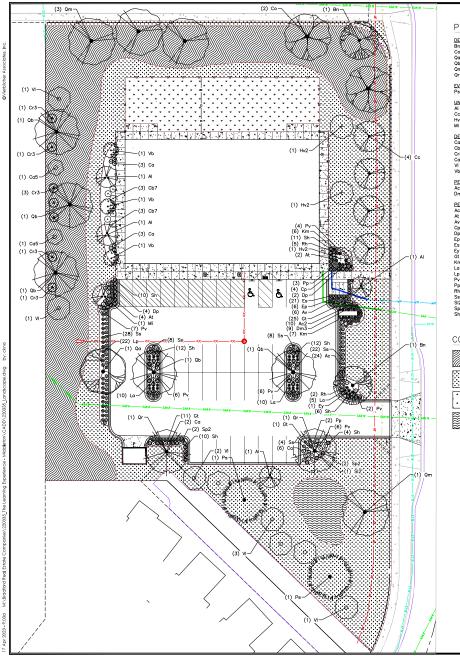
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# PLANT SCHEDULE

PLANT SCHEL	JULE				
DECIDUOUS TREES Bn Co Qa Qb Qm Qr	BOTANICAL / COMMON NAME Betula rigra / River Birch Multi-Trunk Cettles cocidential / Common Hockberry Quercus albb / White Ook Quercus bibloof / Swamp White Ook Quercus macrocorpa / Swarp Work Quercus macrocorpa / Burr Ook Quercus macrocorpa / Red Ook	ROOT COND. B & B B & B B & B B & B B & B B & B	SIZE 7' ht. 2.5"Cal 2.5"Cal 2.5"Cal 2.5"Cal 2.5"Cal	NOTES	QTY 2 2 1 5 4 2
EVERGREEN TREES Ps	BOTANICAL / COMMON NAME Pinus strobus / White Pine	ROOT COND. B & B	SIZE 6'ht.	NOTES	<u>QTY</u> 2
UNDERSTORY TREES AI Cc Hv2 Mi	BOTANICAL / COMMON NAME Amelanchier lœvis / Allegheny Serviceberry Corpinus corrolisiona / American Hornbeam Hamamelis virginiana / Common Witch Hazel Malus Ioensis / Prätire Crabapile	ROOT COND. B & B B & B B & B 15 gal	SIZE 7' ht. 7' ht. 5' ht. 4' ht.	<u>NOTES</u> Multi-Stem	<u>QTY</u> 4 4 3 1
DECIDUOUS SHRUBS Ca Cb7 Cr3 Ca5 VI Vb	BOTANICAL / COMMON MAME Ceanothus americanus / New Jersey Tea Cephalantus accidentalis "Salioptics" / Fiber Optics® Buttonbush Cornus racemosa / Gray Dagwood Coryus arrectiona / American Hazelnut Viburum Ientago / Namyberry Viburum prantifolium / Blackahav Viburumum	ROOT COND. Cont. Cont. Cont. B & B B & B Cont.	SIZE 3 Gal. 7 Gal. 5 Gal. 4' ht. 7' ht. 5 Gal.	NOTES	QTY 14 6 7 2 8 3
PERENNIALS SAVANNA Ac2 Dm3	BOTANICAL / COMMON NAME Aquilegia canadensis / Eastern Columbine Dodecatheon meadia / Shooting Star	ROOT COND. Cont. Cont.	SIZE Pint Pint	<u>NOTES</u>	<u>QTY</u> 10 9
PERENNIALS SUN AL AL AV CP DP EP ES CS CS CS SS	BOTANICAL _ COMMON MAME  Allium Carruum / Nedding Orlon Asclepias utchrose / Butterfly Mikweed Asclepias vericliated / Whored Mikweed Coreopsis polmoto / Stiff Tickseed Doles purpures / Purpis Prairie Clover Echinocea pollida / Pote Purpis Coneflower Errogratis spectoalisis / Purpis Coneflower Errogratis spectoalisis / Purpis Coversions State of the Common of the	RCOT COND. Cont.	SIZE 1 Gal. 1 Gal. 1 Gal. Pint 1 Gal.	NOTES	QTY 24 6 6 4 6 6 21 1 53 13 25 22 31 5 7 7 7 7 7

14,222 sf

# GRAPHIC SCALE FEET

# CONCEPT PLANT SCHEDULE SHORT PRAIRIE SEED MIX

-	
LOW MAINTENANCE LAWN BLEND	20,532 sf
TURF -	4,013 sf
BUTTERFLY CARDEN PLUGS Allium cernuum / Nodding Onion Acclepion tuberoom / Butterfly Milliweed Acclepion tuberoom / Butterfly Milliweed Acclepion tuberoom / Butterfly Milliweed Boptaia olba / White Wild Indigo Bouteloua curripendula / Side Oats Grama Carex bicknellii / Proirie Sedge Coreopsis pointat / Stiff Tickseed Dalea condida / White Prairie Clover Dalea purpurea / Purple Proirie Clover Echinacea purpurea / Coneflower Echinacea purpurea / Coneflower Echinacea purpurea / Coneflower Ecragoretis psecibaliis / Purple Lovegrass Eyngium yuccifolium / Rattlesnake Moster Koeleria macroantha / Prairie Junegrass Liatria appera / Rough Blazing Star Liatria proneatomy / Saffesther Labelia cardinalis / Cardinal Flower Labelia cardinalis / Cardinal Flower Monarda punctata / Spattat Horsemint Phiox pilose / Downy Phiox Rattidad pinnata / Yellow Coneflower Rudbeckia hirta / Black-ayed Suson Rudbeckia hirta / Black-ayed Suson Schläschyrlum scoparlum / Little Bluestem Soldogo nibersey / Ohly Ottoter Osseed Symphystrichum ericoides / Heath Aster Vernoria fasciaculato / Ironwed	1,091 sf 25 25 44 42 25 44 92 92 92 92 92 92 92 92 92 92 92 92 92

City of Madison Landso	ape Worksheet							
The Learning Experience - Middleton			Date:	1/26/2023				
Total Square Footag		(Site Area)	-	(Building Fo		-	64713	sf
Area:		74713		Grade)		10000		
Total Landscape Points Required (<5 ac):		64,713	/ 300 =	216	x 5 =	1,079		1.079
Lansdcape Points Requried >5 ac:			/ 100 =	0	x 1 =		1	1,075
				/ Existing scaping		Proposed scaping		
Plant Type/ Element	Min. Size at Installation	Points	Quantity	Points Achieved	Quantity	Points Achieved		
Overstory deciduous tree	2.5" cal	35	0	0	14	490		
Tall Evergreen Tree	5-6 feet tall	35	0	0	2	70		
Ornamental tree	1.5" cal	15	0	0	14	210		
Upright evergreen shrub	3-4 feet tall	10	0	0	0	0		
Shrub, deciduous	#3 gallon	3	0	0	40	120		
Shrub, evergreen	#3 gallon	4	0	0	0	0		
Ornamental grasses/perennials	#1 gallon	2	0	0	350	700		
Ornamental/decorative fencing or wall	n/a	4 per 10 LF	0	0		0		
Existing significant specimen tree	Min. Size 2.5" cal.	14 per caliper inch.	0	0		0		
Landscape Furniture for public seating and/or transit connections		5 points per "seat"	0	0		0		
Sub Totals				0		1590		
			Total Poi	nts Provided:	1590			



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DRAFTER

PROJECT NO. 220335

#### PLANT MATERIAL NOTES:

- 1. ALL PLANTINGS SHALL CONFORM TO QUALITY REQUIREMENTS AS PER ANSI Z60.1.
- ALL PLANT MATERIAL SHALL BE TRUE TO SPECIES, VARIETY AND SIZE SPECIFIED, NURSERY GROWN IN ACCORDANCE WITH GOOD HORTICULTRAL PRACTICES, AND UNDER CLIMATIC CONDITIONS SIMILAR TO THOSE OF THE PROJECT SITE.
- CONTACT LANDSCAPE ARCHITECT, IN WRITING, TO REQUEST ANY PLANT MATERIAL SUBSTITUTIONS DUE TO AVAILABILITY ISSUES.
- ALL PLANTS SHALL BE CUARANTEED TO BE IN HEALTHY AND FLOURISHING CONDITION DURING THE GROWING SEASON FOLLOWING INSTALLATION, ALL PLANT MATERIAL SHALL BE GUARANTEED FOR ONE YEAR FROM THE TIME OF INSTALLATION.

#### LANDSCAPE MATERIAL NOTES:

- CONTRACTOR SHALL PROVIDE A SUITABLE AMENDED TOPSOIL BLEND FOR ALL PLANTING AREAS WHERE SOIL CONDITIONS ARE UNSUITABLE FOR PLANT GROWTH. TOPSOIL SHALL OKNORM TO QUALITY REQUIREMENTS AS PER SECTION 625.2(1) or THE "STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION." PROVIDE A MINIMAM OF 16" OF TOPSOIL IN ALL PLANTING AREAS AND 6" OT TOPSOIL IN AREAS TO BE SEEDE/SODDED.
- SUBSOIL UNDER TURF AND PLANTING BEDS MUST BE FREE DRAINING AND LOOSE TO ALLOW ROOT PENETRATION AND DRAINAGE. LANDSCAPE CONTRACTOR SHOULD NOTIFY GENERAL CONTRACTOR IS USUSURFACE COMPACTION IS UNDET FOR PLANTING. LANDSCAPE CONTRACTOR IS NOT RESPONSIBLE FOR SUBSURFACE SOIL PREPARATION.
- LANDSCAPE BEDS TO BE MULCHED WITH UNDYED SHREDDED HARDWOOD BARK MULCH TO 3" DEPTH MIN.
- LANDSCAPE BEDS ARE SEPARATED FROM SEEDED AREAS WITH WITH COMMERCIAL GRADE ALUMINUM LANDSCAPE EDGING, PERMALOC CLEANLINE &"X4" OR EQUAL, COLOR BLACK ANODIZED.
- ALL TREES AND/OR SHRUBS PLANTED IN SEEDED AREAS TO BE INSTALLED WITH A 5 DIAMETER MULCH RING AND SHOVEL CUT EDGE. A SLOW RELEASE FERTILIZER AND MYCORRHIZEL INOCULANT SHOULD BE APPLIED TOPICALLY AT TIME OF PLANTING PRIOR TO MULCH APPLICATION. APPLICATION RATES TO REFLECT MANUFACTURER

### SEEDING AND PLUG PLANTING NOTES:

- ALL ABELS LABELD SHORT PRAINE! TO BE SEEDED WITH SHORTGRASS PRAINE FOR MEDIUM SOLDS FOR ADDRESS OF ADDRESS OF SUMPLEMENT FOR MANUFACTURESS SECTION, AND ADDRESS ADDRES
- AREAS SHOWN AS TURF GRASS TO BE SEEDED WITH 'WEAR-N-TEAR' SEED MIX BY LA CROSSE SEED OR EQUIVALENT. ALL SEEDED AREAS ARE TO DE WATERED DAILY TO MAINTAIN ADEQUATE SOIL MOSTURE FOR PROPER DEMINATION. AFTER VIGOROUS GROWTH IS ESTABLISHED, APPLY 3" WATER TWICE WEEKLY UNTIL FINAL ACCEPTANCE. (PRIOR TO ROUTINE MAINTENANCE SCHEDULE ESTABLISHMENT, MOWING SHOULD OCCUR TO MAINTAIN A TURF HEIGHT OF 3"-6".) PRIOR TO SEEDING APPLY A MINUM OF 4" TOPSCIL TO ENTIRE AREA. FOLLOWING SEEDING APPLY A MULCH LAYER OF STRAW OR STRAW MAT.
- INSTALL BUTTERFLY GARDEN PLUG PLANTINGS AS 2" X 2" X 4" OR 2.25" X 2.25" X 5" DEEP PLUGS AS SUPPLIED BY AGRECOL, MIDWEST GROUNDCOVERS OR EQUAL. BIORETENTION PLUGS TO BE INSTALLED 14" ON CENTER IN A TRIANGULAR GRID PATTERN. PLANT SPECIES RANDOMLY THROUGHOUT SPECIFICD AREA, MAINTAINING AN EVEN RATIO OF
- ALL UNLABELED DISTURBED AREAS, AND AREAS LABELED LOW MAINTENANCE LAWN BLEND TO BE SEEDED WITH "LOW MAINTENANCE LAWN BLEND" BY PRAIRIE WOON OR EQUIVALENT, PER MANUFACTURER'S SPECIOR DAPLICATION RATES. ALL TURK SEEDED AREAS ARE TO BE WATERED DAILLY IN MAINTAIN ADEQUALTE SOIL MOISTURE FOR PROPER GERMINATION. AFTER WOOROUS GENTH IS ESTABLEDED, APPLY 2" WATER TIMEC WEREAL UNTIL TRAIL ACCEPTANCE. FROM TO SEEDING APPLY A MINIMAN OF A" TOPSOIL TO EXTINE AREA. POLLOMING SEEDING APPLY A MINIMAN OF STRAW WAS TO TAKE AREA.

# GENERAL LANDSCAPE NOTES:

- 1. CONTRACTOR SHALL OBTAIN ALL NECESSARY PERMITS FOR ANY RIGHT OF WAY WORK.
- 2. CONTRACTOR SHALL VERIFY ALL UTILITIES WITHIN SCOPE OF CONTRACT.
- CONTRACTOR SHALL COORDINATE ALL WORK WITH OTHER CONTRACTORS AT SITE AND COMPLETE WORK PER SCHEDULE.
- CONTRACTOR SHALL CLEAN ALL PAVEMENT AREAS WITHIN SITE AFTER COMPLETION. CONTRACTOR SHALL CLEAN ANY AFFECTED PAVED AREAS OUTSIDE OF DISTURBANCE DELINEATION DAILY.

### PRAIRIE AREAS: PLANTING AND MAINTENANCE THROUGH YEAR 2

PROFESTAGE From the not not not consider the profession of the following methods:

Remove weeds from site prior to planting, using one or a combination of the following methods:

1. Apply a vegeration silling herbicide such as alphosate of least two times spaced two weeks apart. Apply seed or plant play, after two vests from the second herbicide application.

2. Robottli or disk the area of least every month for all least one entire growing season.

Find seed mit before June 15 or other October 15 for best results. Soil seed contact is necessary for seeds to germinate: either It isol twild or us a special drift for notill seeding. Incorporate any necessary soil amendment prior to seeding. Do not plant seed deeper than one inch. Watering and mulching may help support germination, but watering mult be done considering full germination is complete.

CARNO FOR THE PLANTING

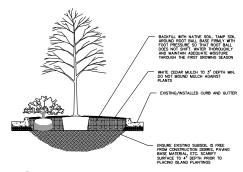
Weed controls critical while the notive plants are becoming attailated. Weed into the controlled with weed controls critical while the notive plants are becoming attailated. The research was a controlled to the plant of the plan

PRINTER AREA NUMERANCE STEETER 2.

Met het, proving sectors, investigent can be controlled via burning, it uning it best done in late pring false April for maximum inhabition of weeds and to preserve writer cesting habitat. Surring should be done been also in cases where burning is not recalled; remaining vegetation hould be moved to a neight of it in false after every other year. Spot herbicide freatment should be considered as annual maintenance, Initial tweative species elimination effort results in lover maintenance and to allow the province of the control of the results in the control above for the control not the results in lover in the control above for the control control of the control of the

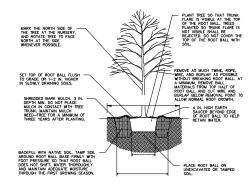
#### NOTES:

- PARKING ISLAND TO BE FREE OF AGGREGATE TO A MINIMUM DEPTH OF 24"
- ANY PAVEMENT BASE MATERIALS REMAINING FROM PAVEMENT INSTALLATION WITHIN PLANTING AREA SHALL BE REMOVED AND REPLACED WITH NATIVE SOIL PRIOR TO PLANTING



PARKING ISLAND PLANTING AREA

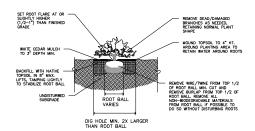
- DO NOT HEAVILY PRUNE TREE AT PLANTING. PRUNE ONLY CROSSING LIMBS, CO-DOMINANT LEADERS, AND BROKEN OR DEAD BRANCHES. DO NOT REMOVE THE TERMINAL BUDS OF BRANCHES. THAT EXTEND TO THE EDGE OF THE CROWN.
- 2. STAKE TREES ONLY UPON THE APPROVAL OF THE LANDSCAPE ARCHITECT.
- 3. WRAP TREES ONLY UPON THE APPROVAL OF THE LANDSCAPE ARCHITECT.





#### NOTES:

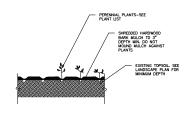
- KEEP CONTAINERS ON PLANTS UNTIL READY TO INSTALL TO MINIMIZE ROOT DAMAGE FROM EXPOSURE TO AIR. GENTLY LOOSEN ROOTS ON ROOTBOUND PLANTS. SEVERELY ROOTBOUND PLANTS WILL BE REJECTED.
- 3. WATER PLANTS THOROUGHLY AFTER PLANTING TO SETTLE SOIL



SHRUB PLANTING DETAIL

## NOTES:

- KEEP CONTAINERS ON PLANTS UNTIL READY TO INSTALL TO MINIMIZE ROOT DAMAGE FROM EXPOSURE TO AIR. GENTLY LOOSEN ROOTS ON ROOTBOUND PLANTS. SEVERELY ROOTBOUND PLANTS WILL BE REJECTED.
- APPLY BALANCED SLOW RELEASE FERTILIZER PELLETS TO SOIL SURFACE PRIOR TO MULCHING, PER SPECIFIED APPLICATION RATES.
- 3. WATER PLANTS THOROUGHLY AFTER PLANTING TO SETTLE SOIL.







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Details ELEARNING EXPERIENCE 2 BURNT SIENNA DRIVE andscape H 252 4/17/2023

DRAFTER

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ARCHITECTS AND ENGINEERS INC. 42 OKNE PARKWAY. LIVINGSTON, NEW JERSEY 07039 TEL: 973-994-9669 FAX: 973-994-4069 www.jarmelkizel.com Architecture Engineering

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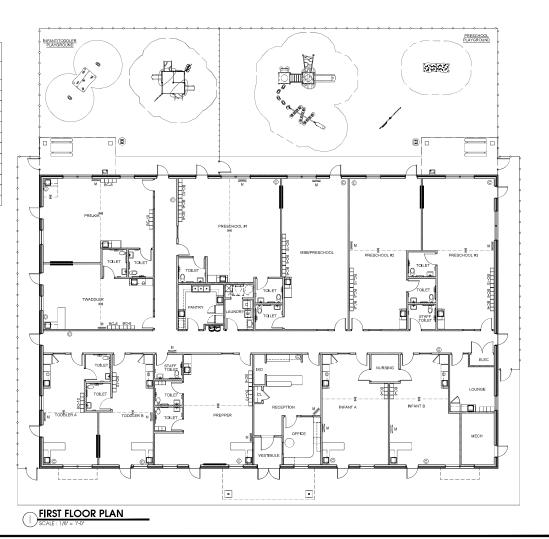
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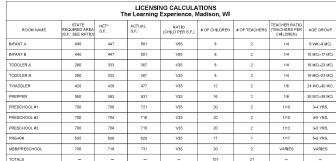
NAME OF LICENSEE: MATTHEW B. JARMEL LICENSE NUMBER: 12809

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Drawn By:	Approved By:	
CS	MBJ	
Drawing Name:		

PROPOSED FLOOR PLAN

**SA-1.1** 





\* CALCULATED LESS BUILT-IN ITEMS FIRST FLOOR 10,000 S.F. PLAY AREA 4,988 S.F.

+2 ADMIN, STAFF TOTAL 180



L COMTRACTOR SHALL SUPERVISE AND DIRECT THE WORST UNISHITHE CONTRACTORS SISTS SIGL AND ATTENTION. THE CONTRACTOR SHALL BE SOLIEST SISSPONSIBLE AND HAVE CONTROL OVER CONTRIBUTION NEEDS, RETHOUS TECHNOLIS, SEQUENCE, AND JOB SITE SAFETY C. COMJUST FROWDE & INSTALL ALL PRODUCTS PER PLANS. ONLY SUBSTITUTED PRODUCTS INFED TO BE SUBMITTED TO THE ARCHITECT FOR APPROVAL

UNAPPOVED SUBSTITUTIONS WILL BE REPLACED A THE EPPENSE OF THE OC.

3. VERAL REPRESENTATION HAS NO VALUE AND A REQUESTS TO CHANGE ANY PRODUCTS OR SPICILIZATIONS FOR PLANS, <u>MIST</u> BE SUBMITTED IN WRITING TO THE ARCHITECT & TLE FOR APPROVAL



ROOF GAF TIMBERLINE PEWTER GRAY



EIFS-1 DRYVIT GRAY



SIDING JAMES HARDIE PEARL GRAY



SPLIT FACE CMU YORK BUILDING PRODUCTS FLINT

EXTERIOR MATERIAL SCHEDULE				
LABEL	MANUFACTURER	SIZE / TYPE	FINISH / COLOR	
STOREFRON1	KAWNEER	TRIFAB 451T / 350 PER DOOR SCHEDULE	BONE WHITE	
DOOR	-	PER DOOR SCHEDULE	FACTORY PRIMED	
FIXED WINDON	PLY GEM	SILVER LINE V1 SERIES PER WINDOW SCHEDULE	WHITE	
SFB-1	YORK BUILDING PRODUCTS	SPLIT FACE CMU	COLOR: FLINT	
SILL-1	MODERN PRECAST	3 3/4"Hx6"W W/ 2" FLAT W/ 1/4" DRIP EDGE	REGULAR (LIGHT GREY)	
SILL-2	MODERN PREGAST	CUSTOM SILL 3 3/4"Hx4"W W/ 2" FLAT REF. DTL. 6/A-032	REGUIAR (LIGHT GREY)	
SIDING-1	JAMES HARDIE	JAMES HARDIE HARDIE PLANK LAP SIDING (REF. NOTE 2 BELOW)	PRODUCT: CEDARMILL COLOR: PEARL GRAY	
TRIM-1	JAMES HARDIE	HARDIE CORNER TRIM	COLOR: WHITE	
TRIM-2	JAMES HARDIE	4" HARDIE TRIM	COLOR: WHITE	
EIFS-1	DRYVIT		SAND PEBBLE FINISH COLOR: GRAY	
EIFS-2	DRYVIT	-	SAND PEBBLE FINISH COLOR: WHITE	
GUTTER-1	-	6" ALUMINUM TYPE 'K' W/ LEAF SCREEN AND 6" LEADERS	WHITE	
VINYL-1	ROYAL BUILDING PRODUCTS	COLORSCAPES TRIPLE 4 PERFORATED SOFFIT NOM. THICKNESS 0.042*	WHITE (REF. NOTE 2 BELOW)	
VINYL-2	PLASTICLAD	VINYL FRIEZE BOARD 1"x12" (5/4"x11 1/4" NET)	ROMAN COLUMN SW7562 (REF. NOTE 2 BELOW)	
ROOF-1	GAF TIMBERLINE	ULTRA HD SHINGLES 30 YEAR WARRANTY	COLOR: PEWTER GRAY	
KNOX-1	KNOX BOX	3200 SERIES W/ RECESSED MOUNT FLANGE, HINGE DOOR, & TAMPER SWITCH	DARK BRONZE (REF. NOTE 2 BELOW)	

FRISH SCHERULE NOTES:

1. G. G. SHALL VERFY KROX BOX MODEL(S) AND LOCATION(S) WITH AUTHORITY HAVING JURISDICTION PRIOR TO ORDERING AND INSTALLATION.

2. G. G. SHALL INSURE ALL EXTEROR FINISHES ARE INSTALLED AND FRIBEHED IN COMPLIANCE WITH MANUFACTURERS' WARRANTY PROJUNCEMENTS.



ARCHITECTS AND ENGINEERS INC. 42 OKNER PARKWAY LIVINGSTON, NEW JERSEY 07039 TEL: 973-994-9669 FAX: 973-994-4069

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PROFESSIONAL CERTIFICATION
NAME OF LICENSEE:
MATTHEW B. JARMEL

Project Number:	Scale:
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Drawn By:	Approved By:
OK	MBJ

PROPOSED ELEVATIONS

Drawing Number:

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