# **URBAN DESIGN COMMISSION APPLICATION**



City of Madison **Planning Division** Madison Municipal Building, Suite 017 215 Martin Luther King, Jr. Blvd. P.O. Box 2985 Madison, WI 53701-2985 (608) 266-4635



FOR OFFICE US	E ONLY:	
Date Received _	9/25/23 4:01 p.m.	☐ Initial Submittal
Paid		■ Revised Submitta

Complete all sections of this application, including the desired meeting date and the action requested. If your project requires both UDC and Land Use application submittals, a completed Land Use Application and

If you need an interpreter, translator, materials in alternate formats or other accommodations to access these forms, please call the Planning Division at (608) 266-4635.

Si necesita interprete, traductor, materiales en diferentes formatos, u otro tipo de ayuda para acceder a estos formularios, por favor llame al (608) 266-4635.

		ompanying submi ubmitted.	ittal materials	are also required to	Yog tias koj xav tau ib tug neeg txhais lus, tus neeg txhais ntawv, los sis xav tau cov ntaub ntawv ua lwm hom ntawv los sis lwm cov kev pab kom paub txog cov lus qhia no, thov hu rau Koog Npaj (Planning Division) (608) 266-4635.
1.	Pro	ject Information	1		
	Add	lress (list all addre	esses on the pr	oject site): 4205 Portage Roa	d
		e: Vive			
2.	App	olication Type (d	heck all that	apply) and Requested Da	te
	UDO	meeting date re	equested	November 8, 2023	
		New developm	ent 🗹	Alteration to an existing of	or previously-approved development
		Informational		Initial Approval	□X Final Approval
3.	Pro	ject Type			
		Project in an Urb	oan Design Dist	rict	Signage
					☐ Comprehensive Design Review (CDR)
		Mixed-Use Distric	t (UMX), or Mix	ed-Use Center District (MXC)	☐ Modifications of Height, Area, and Setback
					☐ Sign Exceptions as noted in Sec. 31.043(3), MGO
		District (EC)	onar District (C	ij, or Employment Campus	Other
		Planned Develop	oment (PD)		☑ Please specify
		☐ General De	velopment Pla	n (GDP)	Alteration to Landscape Plan
		☐ Specific Im	plementation F	Plan (SIP)	Alteration to Landscape Fian
	V	Planned Multi-U	se Site or Resid	dential Building Complex	
4.	Арр	olicant, Agent, a	nd Property	Owner Information	
	Арр	licant name	Nick Patterson		Company Vive Holdings, LLC
			1818 Parmente	er Street	City/State/Zip Middleton, WI 53562
	Tele	phone	Type  Digect in an Urban Design District Digect in the Downtown Core District (DC), Urban (DC) Exed-Use District (UMX), or Mixed-Use Center District (MXC) Digect in the Suburban Employment Center District (SEC), mpus Institutional District (CI), or Employment Campus Strict (EC)  Conned Development (PD)  General Development Plan (GDP) Specific Implementation Plan (SIP)  Senned Multi-Use Site or Residential Building Complex  Cent, Agent, and Property Owner Information  Cent (B18 Parmenter Street)  Conned (CI)  Conned (CI)	Email nick@twallenterprises.com	
	Proi	ect contact pers	on Nick Patte	rson	Company Vive Holdings, LLC
		et address	1818 Parmente	er Street	City/State/Zip Middleton, WI 53562
	Tele	phone	608-220-8940		Email nick@twallenterprises.com
		70	not applicant)	Vive Holdings, LLC	
		et address	1818 Parmente		City/State/Zip Middleton, WI 53562
		phone	608-826-4000		Email nick@twallenterprises.com
	1010	p0110			Page 1 of 4

# **URBAN DESIGN COMMISSION APPROVAL PROCESS**



#### Introduction

The City of Madison's Urban Design Commission (UDC) has been created to:

- Encourage and promote high quality in the design of new buildings, developments, remodeling, and additions so as to maintain and improve the established standards of property values within the City.
- Foster civic pride in the beauty and nobler assets of the City, and in all other ways possible assure a functionally efficient
  and visually attractive City in the future.

#### Types of Approvals

There are three types of requests considered by the UDC:

- <u>Informational Presentation</u>. A request for an Informational Presentation to the UDC may be requested prior to seeking any
  approvals to obtain early feedback and direction before undertaking detailed design efforts. Applicants should provide
  details on the context of the site, design concept, site and building plans, and other relevant information to help the UDC
  understand the proposal and provide feedback. (Does not apply to CDR's or Signage Modification requests)
- <u>Initial Approval</u>. Applicants may, at their discretion, request Initial Approval of a proposal by presenting preliminary design information. As part of their review, the Commission will provide feedback on the design information that should be addressed at Final Approval stage.
- <u>Final Approval</u>. Applicants may request Final Approval of a proposal by presenting all final project details. Recommendations
  or concerns expressed by the UDC in the Initial Approval must be addressed at this time.

#### Presentations to the Commission

The Urban Design Commission meets virtually via Zoom, typically on the second and fourth Wednesdays of each month at 4:30 p.m. Applicant presentations are strongly encouraged, although not required. Prior to the meeting, each individual speaker is required to complete an online registration form to speak at the meeting. A link to complete the online registration will be provided by staff prior to the meeting. Please note that individual presentations will be limited to a **maximum of three (3) minutes**. The pooling of time may be utilized to provide one speaker more time to present, however the additional time will be based on the number of registrants from the applicant team, i.e. two (2) applicant registrants = six (6) minutes for one (1) speaker.

Primarily, the UDC is interested in the appearance and design quality of projects. Emphasis should be given to the site plan, landscape plan, lighting plan, building elevations, exterior building materials, color scheme, and graphics. Please note that presentation slides, in a PDF file format, are required to be submitted **the Friday before** the UDC meeting.

# **URBAN DESIGN DEVELOPMENT PLANS CHECKLIST**



The items listed below are minimum application requirements for the type of approval indicated. Please note that the UDC and/or staff may require additional information in order to have a complete understanding of the project.

1. Inf	orma	itional Presentation		
		Locator Map	)	Requirements for All Plan Sheets
		Letter of Intent (If the project is within		1. Title block
		an Urban Design District, a summary of		2. Sheet number
		how the development proposal addresses the district criteria is required)	Providing additional	3. North arrow
		Contextual site information, including	information beyond these	4. Scale, both written and graphic
	_	photographs and layout of adjacent	minimums may generate a greater level of feedback	5. Date
		buildings/structures	from the Commission.	6. Fully dimensioned plans, scaled
		Site Plan		at 1"= 40' or larger  ** All plans must be legible, including
		Two-dimensional (2D) images of		the full-sized landscape and lighting
		proposed buildings or structures.	)	plans (if required)
2. Init	ial A	pproval		
		Locator Map		)
		Letter of Intent (If the project is within a Undevelopment proposal addresses the district		ry of <u>how</u> the Providing additional
		Contextual site information, including photograp	ohs and layout of adjacent buildin	gs/structures information
		Site Plan showing location of existing and p bike parking, and existing trees over 18" diar		minimums may
		Landscape Plan and Plant List (must be legible	e)	generate a greater level of
		Building Elevations in <b>both</b> black & white and and color callouts	color for all building sides, incl	uding material feedback from the Commission.
		PD text and Letter of Intent (if applicable)		
3. Fina	al Ap	proval		
All	the r	equirements of the Initial Approval (see above	), plus:	
		Grading Plan		
		Lighting Plan, including fixture cut sheets and	d photometrics plan (must be le	egible)
		Utility/HVAC equipment location and screeni	ng details (with a rooftop plan	if roof-mounted)
		Site Plan showing site amenities, fencing, tras	sh, bike parking, etc. (if applica	ble)
		PD text and Letter of Intent (if applicable)		
		Samples of the exterior building materials		
		Proposed sign areas and types (if applicable)		
4. Sigi	nage	Approval (Comprehensive Design Review (CL	OR), Sign Modifications, and Sig	gn Exceptions (per <u>Sec. 31.043(3)</u> )
		Locator Map		
		Letter of Intent (a summary of <u>how</u> the proposed s	signage is consistent with the CDR o	or Signage Modifications criteria is required)
		Contextual site information, including photo project site	ographs of existing signage bot	th on site and within proximity to the
		Site Plan showing the location of existing sign driveways, and right-of-ways	nage and proposed signage, din	nensioned signage setbacks, sidewalks,
		Proposed signage graphics (fully dimensioned	d, scaled drawings, including m	aterials and colors, and night view)
		Perspective renderings (emphasis on pedestr	ian/automobile scale viewshed	ds)
		Illustration of the proposed signage that mee	ets <u>Ch. 31, MGO</u> compared to w	hat is being requested
		Graphic of the proposed signage as it relates	to what the Ch. 31, MGO woul	d permit

# 5. Required Submittal Materials

### Application Form

 A completed application form is required for <u>each UDC</u> appearance. For projects also requiring Plan Commission approval, applicants must also have submitted an accepted application for Plan Commission consideration prior to obtaining any formal action (Initial or Final Approval) from the UDC.

#### Letter of Intent

- If the project is within an Urban Design District, a summary of how the development proposal addresses the district criteria is required.
- For signage applications, a summary of how the proposed signage is consistent with the applicable Comprehensive Design Review (CDR) or Signage Modification review criteria is required.
- Development Plans (Refer to checklist on Page 4 for plan details)
- Filing Fee (Refer to Section 7 (below) for a list of application fees by request type)

#### **☑** Electronic Submittal

- Complete electronic submittals <u>must</u> be received prior to the application deadline before an application will be scheduled
  for a UDC meeting. Late materials will not be accepted. All plans must be legible and scalable when reduced. Individual
  PDF files of each item submitted should be submitted via email to <u>UDCapplications@cityofmadison.com</u>. The email
  must include the project address, project name, and applicant name.
- Email Size Limits. Note that <u>an individual email cannot exceed 20MB</u> and <u>it is the responsibility of the applicant</u> to present files in a manner that can be accepted. Applicants who are unable to provide the materials electronically should contact the Planning Division at (608) 266-4635 for assistance.

#### Notification to the District Alder

• Please provide an email to the District Alder notifying them that you are filing this UDC application. Please send this as early in the process as possible and provide a copy of that email with the submitted application.

#### 6. Applicant Declarations

- Prior to submitting this application, the applicant is required to discuss the proposed project with Urban Design Commission staff.
   This application was discussed with Jessica Vaughn on 7/5/2023 .
- The applicant attests that all required materials are included in this submittal and understands that if any required information
  is not provided by the application deadline, the application will not be placed on an Urban Design Commission agenda for
  consideration.

Name of applicant Nick Patterson

Relationship to property Representative

Authorizing signature of property owner

Date 9/25/23

#### 7. Application Filing Fees

Fee payments are due by the submittal date. Payments received after the submittal deadline may result in the submittal being scheduled for the next application review cycle. Fees may be paid in-person, via US Mail, or City drop box. If mailed, please mail to: City of Madison Building Inspection, P.O. Box 2984, Madison, WI 53701-2984. The City's drop box is located outside the Municipal Building at 215 Martin Luther King, Jr. Blvd. on the E Doty Street side of the building. Please make checks payable to City Treasurer, and include a completed application form or cover letter indicating the project location and applicant information with all checks mailed or submitted via the City's drop box.

Please consult the schedule below for the appropriate fee for your request:

- □ Urban Design Districts: \$350 (per §33.24(6) MGO).
   □ Minor Alteration in the Downtown Core District (DC) or Urban Mixed-Use District (UMX): \$150 (per §33.24(6)(b) MGO)
- Comprehensive Design Review: \$500 (per §31.041(3)(d)(1)(a) MGO)
- ☐ Minor Alteration to a Comprehensive Sign Plan: \$100 (per §31.041(3)(d)(1)(c) MGO)
- ☐ All other sign requests to the Urban Design Commission, including, but not limited to: appeals from the decisions of the Zoning Administrator, requests for Sign Modifications (of height, area, and setback), and additional sign code approvals: \$300 (per §31.041(3)(d)(2) MGO)
- A filing fee is not required for the following project applications if part of the combined application process involving both Urban Design Commission and Plan Commission:
- Project in the Downtown Core District (DC), Urban Mixed-Use District (UMX), or Mixed-Use Center District (MXC)
- Project in the Suburban Employment Center District (SEC), Campus Institutional District (CI), or Employment Campus District (EC)
- Planned Development (PD): General Development Plan (GDP) and/or Specific Implementation Plan (SIP)
- Planned Multi-Use Site or Residential Building Complex



City of Madison Madison Municipal Building 215 Martin Luther King, Jr. Blvd. Madison, WI 53703

RE: 4205 Portage Road – Landscaping Mulch

Dear Commission Members,

I am writing to request an alteration to the landscaping plan for property located at 4205 Portage Road. The approved plan suggested the use of wood mulch for the landscaping beds; however, we would like to install stone landscaping mulch as allowed by Madison General Ordinances Section 28.142(3)(c).

The original plan was approved after careful consideration of the property's design and environmental impact, and we assure you that our proposed alteration will not compromise these important factors. In fact, the proposed landscape plan exceeds Madison's landscape requirements by more than 500%. The use of stone mulch has many advantages that wood mulch cannot overcome.

Stone mulch is an attractive and durable alternative to wood mulch and will enhance the overall aesthetic of the landscaping beds. Stone mulch also has a longer lifespan than wood



mulch, reducing the need for regular replacement and therefore minimizing the environmental impact of transportation and waste disposal. (See preference image of existing landscaping at our comparable property.)



Stone mulch helps prevent erosion control during rainfall while wood mulch washes away as it does at some of our properties. Stone mulch is also less flammable than wood mulch, reducing the risk of fire hazard to our property and neighboring properties. Here is an image of a wood mulch plant bed at one of our properties after rainfall.

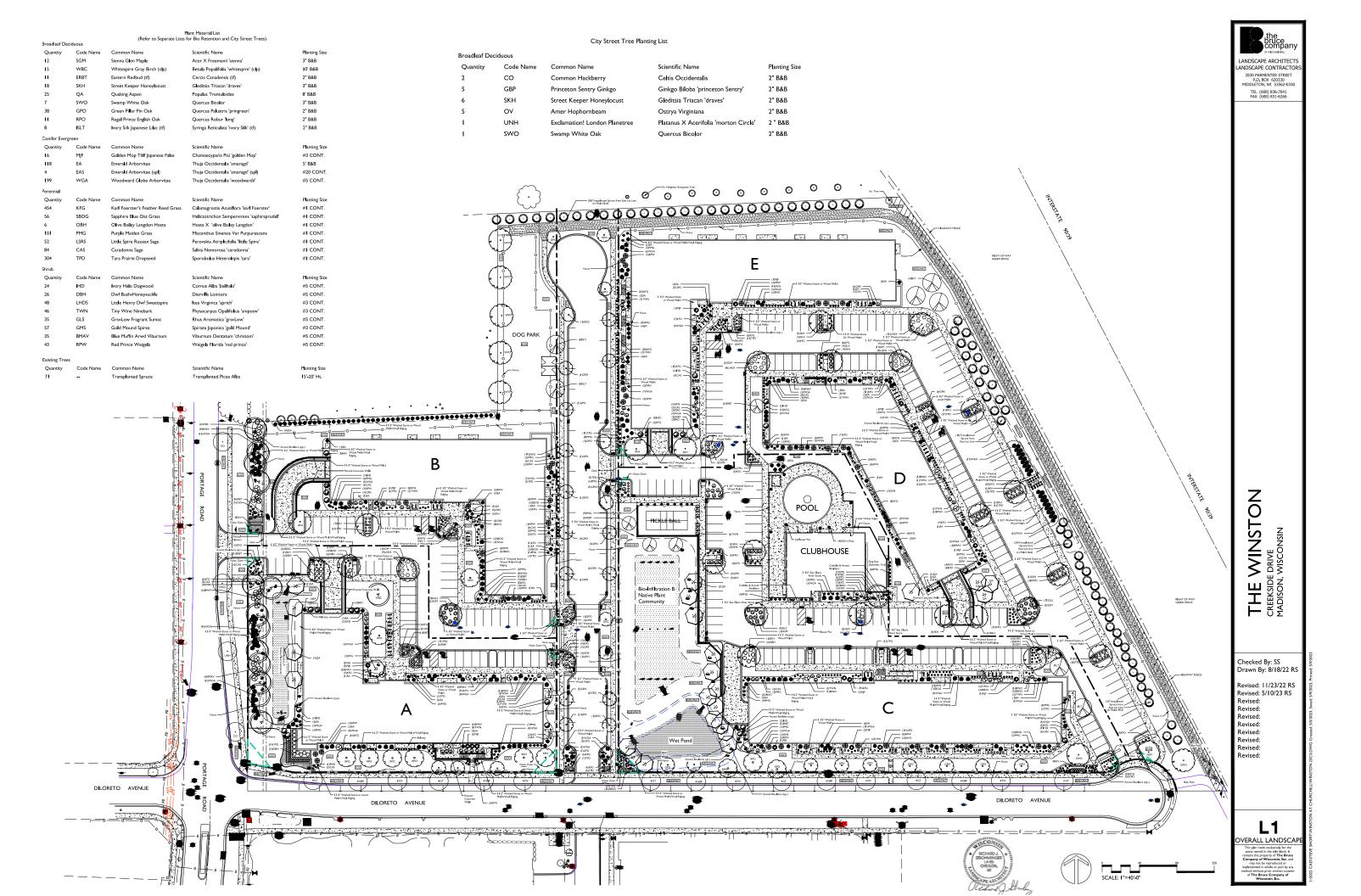


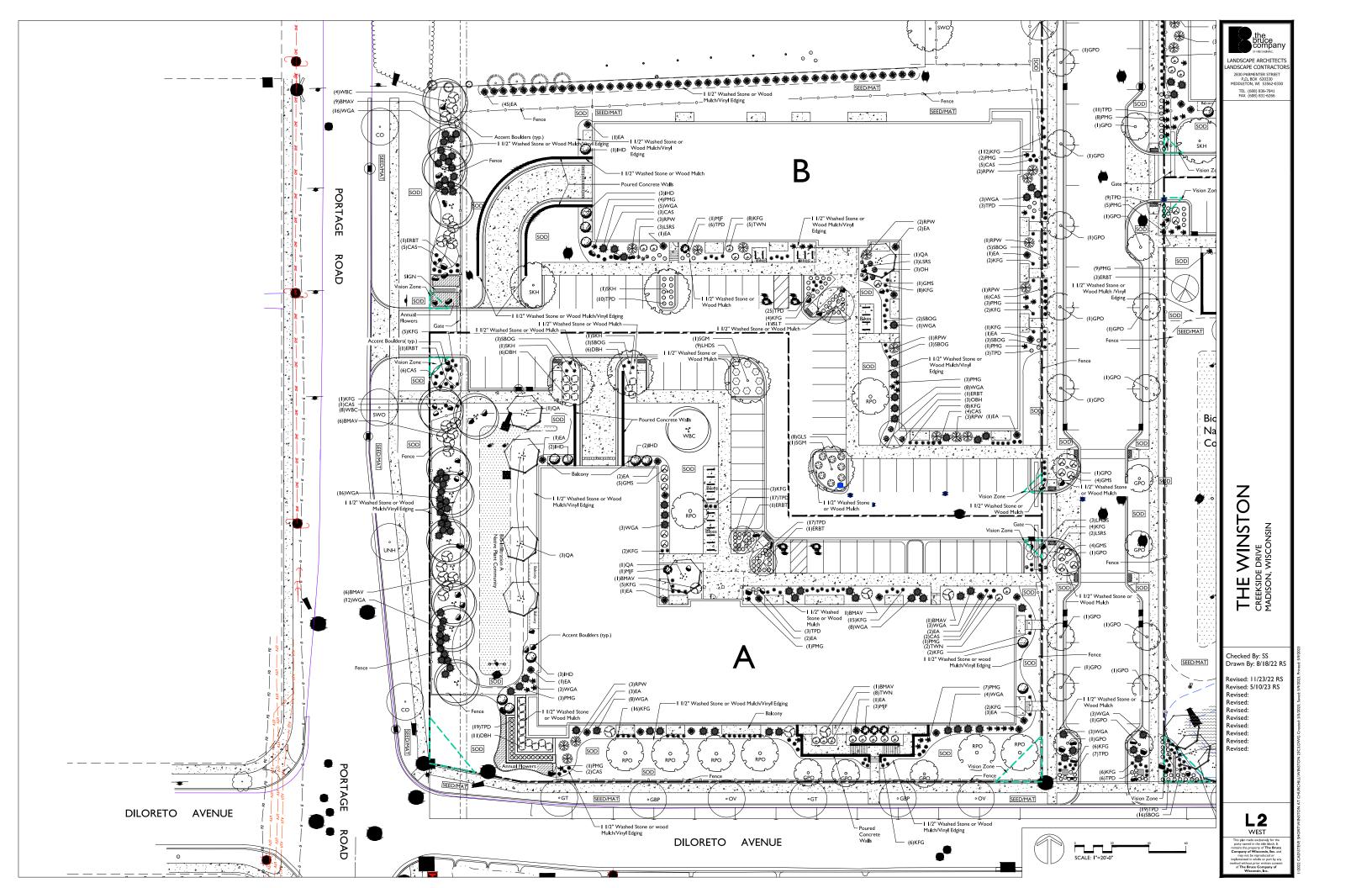
Wood mulch is often treated and contains harmful toxins that can harm pets. Vive Residences is a pet-friendly property and our top priority is keeping our residents and their pets safe. Not to mention wood mulch attracts pest such as termites, carpenter ants, and encourages fungi and mold growth. Stone mulch is pest resistant, mold resistant, allergy friendly, and eco-friendly as it does not deplete natural resources like wood mulch does.

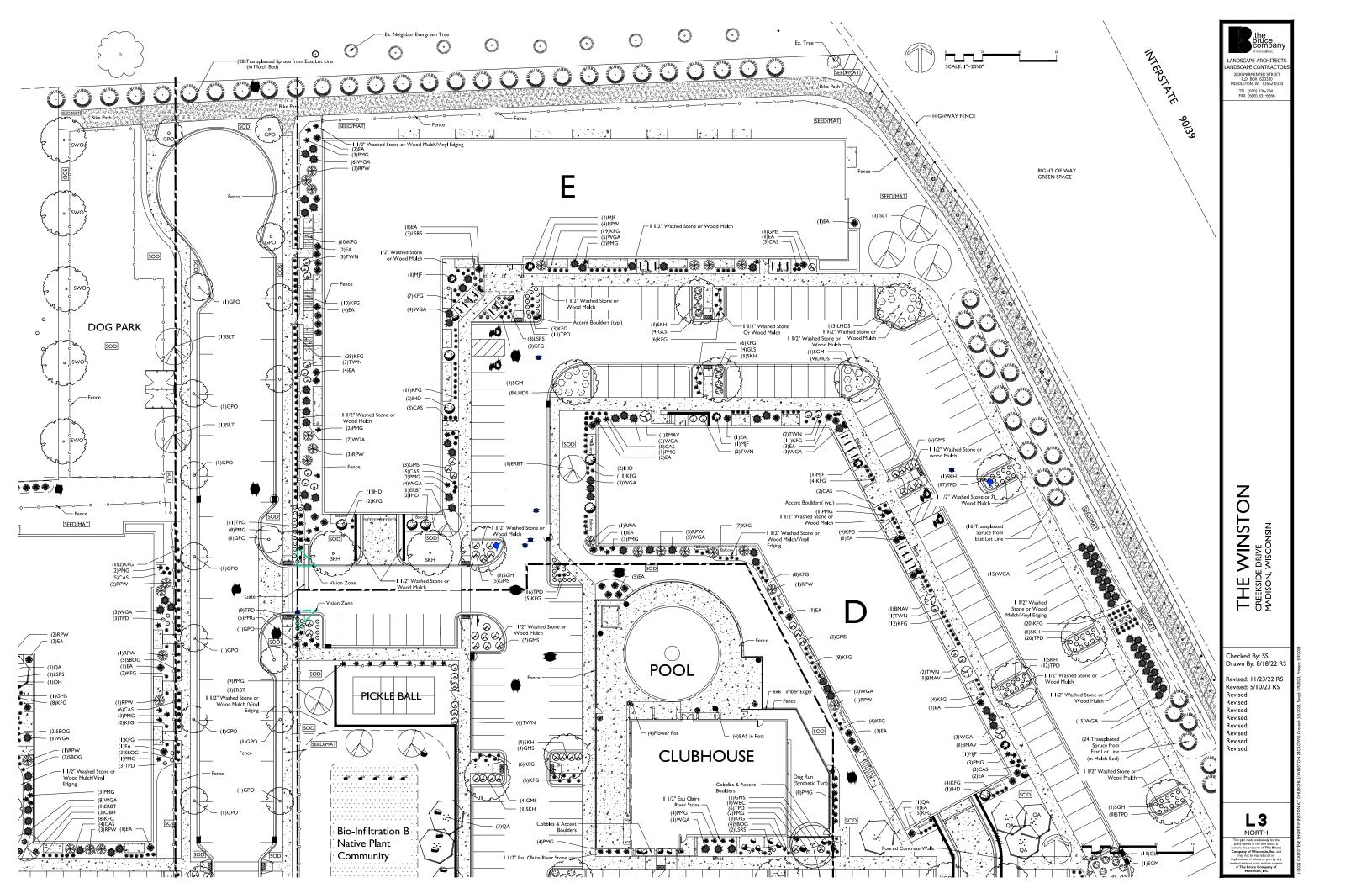
Thank you for your time and consideration of our request. The installation of stone mulch will enhance the curb appeal of the property and provide a safer and more sustainable outdoor space for the residents and their pets. Your approval of this landscaping alteration will not only benefit our property but also contribute positively to the sustainability of our community.

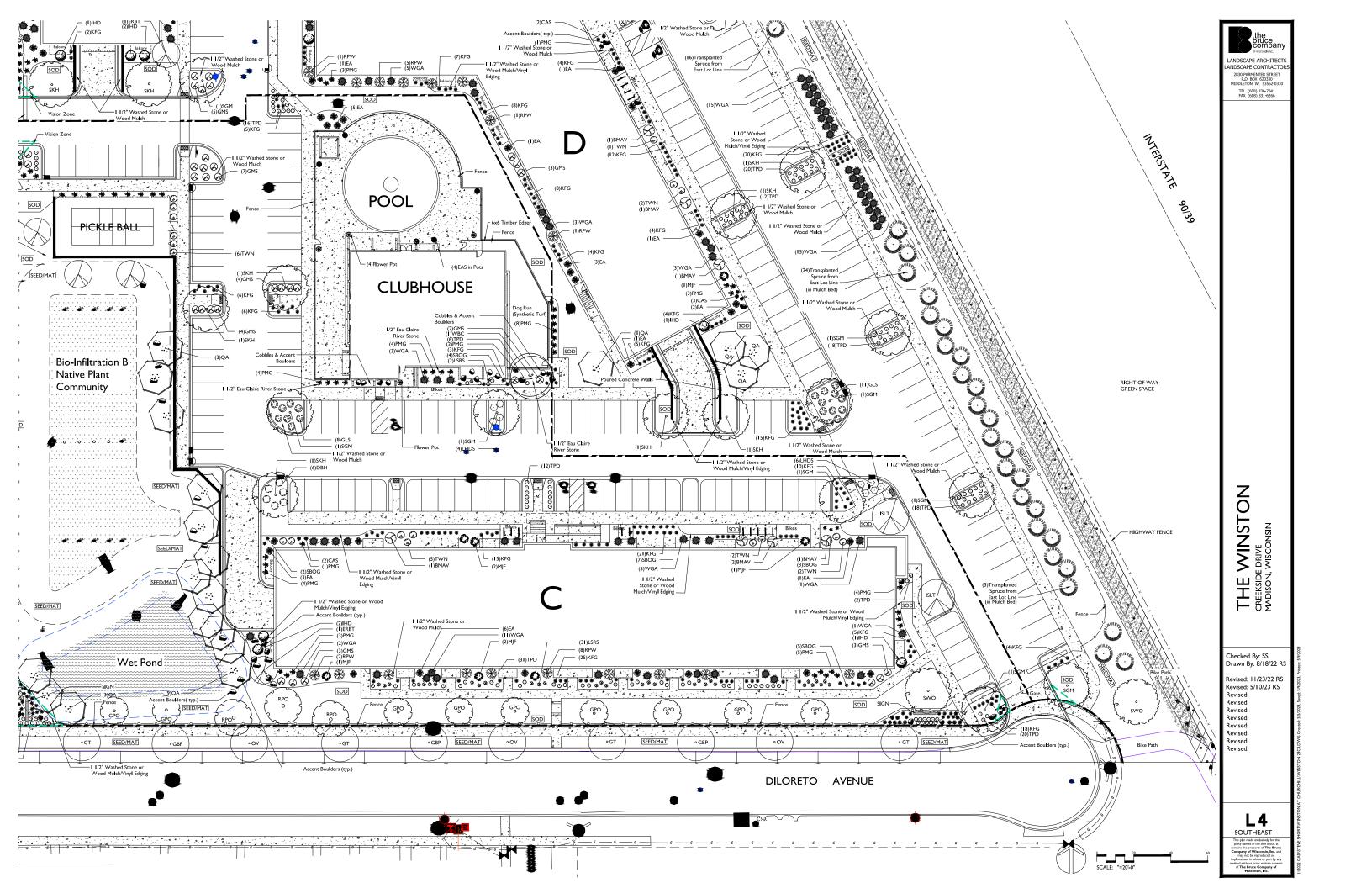
Sincerely,

Nick Patterson Project Manager Vive Residences









#### Plant Material List

(Refer to Separate Lists for Bio Retention and City Street Trees)

Broadleaf Decid	duous	(Refer to Separate Lists	for Bio Retention and City Street Trees)	
Quantity	Code Name	Common Name	Scientific Name	Planting Size
12	SGM	Sienna Glen Maple	Acer X Freemanii 'sienna'	3" B&B
15	WBC	Whitespire Gray Birch (clp)	Betula Populifolia 'whitespire' (clp)	10' B&B
11	ERBT	Eastern Redbud (tf)	Cercis Canadensis (tf)	2" B&B
18	SKH	Street Keeper Honeylocust	Gleditsia Triacan 'draves'	3" B&B
25	QA	Quaking Aspen	Populus Tremuloides	8' B&B
7	SWO	Swamp White Oak	Quercus Bicolor	3" B&B
38	GPO	Green Pillar Pin Oak	Quercus Palustris 'pringreen'	2" B&B
H	RPO	Regal Prince English Oak	Quercus Robur 'Iong'	2" B&B
8	ISLT	Ivory Silk Japanese Lilac (tf)	Syringa Reticulata 'ivory Silk' (tf)	2" B&B
Conifer Evergr	een			
Quantity	Code Name	Common Name	Scientific Name	Planting Size
16	MJF	Golden Mop Thlf Japanese False	Chamaecyparis Pisi 'golden Mop'	#3 CONT.
118	EA	Emerald Arborvitae	Thuja Occidentalis 'smaragd'	5' B&B
4	EAS	Emerald Arborvitae (spl)	Thuja Occidentalis 'smaragd' (spl)	#20 CONT.
199	WGA	Woodward Globe Arborvitae	Thuja Occidentalis 'woodwardii'	#5 CONT.
Perennial				
Quantity	Code Name	Common Name	Scientific Name	Planting Size
454	KFG	Karl Foerster's Feather Reed Grass	Calamagrostis Acutiflora 'karl Foerster'	#I CONT.
56	SBOG	Sapphire Blue Oat Grass	Helictotrichon Sempervirens 'saphirsprudel'	#I CONT.
6	ОВН	Olive Bailey Langdon Hosta	Hosta X 'olive Bailey Langdon'	#I CONT.
101	PMG	Purple Maiden Grass	Miscanthus Sinensis Var Purpurescens	#I CONT.
52	LSRS	Little Spire Russian Sage	Perovskia Atriplicifolia 'little Spire'	#I CONT.
84	CAS	Caradonna Sage	Salvia Nemorosa 'caradonna'	#I CONT.
304	TPD	Tara Prairie Dropseed	Sporobolus Heterolepis 'tara'	#I CONT.
Shrub				
Quantity	Code Name	Common Name	Scientific Name	Planting Size
24	IHD	Ivory Halo Dogwood	Cornus Alba 'bailhalo'	#5 CONT.
26	DBH	Dwf Bush-Honeysuckle	Diervilla Lonicera	#5 CONT.
48	LHDS	Little Henry Dwf Sweetspire	Itea Virginica 'sprich'	#3 CONT.
46	TWN	Tiny Wine Ninebark	Physocarpus Opulifolius 'smpotw'	#3 CONT.
35	GLS	Gro-Low Fragrant Sumac	Rhus Aromatica 'gro-Low'	#5 CONT.
57	GMS	Gold Mound Spirea	Spiraea Japonica 'gold Mound'	#3 CONT.
35	BMAV	Blue Muffin Arwd Viburnum	Viburnum Dentatum 'christom'	#5 CONT.
43	RPW	Red Prince Weigela	Weigela Florida 'red prince'	#5 CONT.
Existing Trees				
Quantity	Code Name	Common Name	Scientific Name	Planting Size
71		Transplanted Spruce	Transplanted Picea Alba	15'-20' Ht.
		· ·	•	

## GENERAL NOTES

A) Individual trees (and shrub groupings) found along perimeter of property as well as those found within lawn areas to receive processed wood mulch rings, spread to a minimum 3" depth (3' wide beds for shrub groupings).

B) "Viny Edging" to be Valley View Black Diamond Viny Edging or equivalent.

C) Areas labeled "washed stone OR wood mulch" to receive 1-1/2" washed stone spread to a 3" depth over fabric weed barrier OR processed wood mulch spread to 3" depth with pre-emergent herbicide granules.

D) "Seed" areas shall be finish-graded and seeded at a rate of 4 lbs. per 1,000 sq. ft.

E) Seed shall consist of the following mixture: | 10% Palmer IV Perennial Ryegrass 20% Dragon Kentucky Bluegrass 20% Diva Kentucky Bluegrass 20% Foxy II Creeping Red Fescue 15% Vail II Perennial Ryegrass 15% Ginney Kentucky Bluegrass

F) Areas labeled "Seed/Mat" shall be seeded with the above-noted premium lawn seed mixture and overlaid with DS75 straw erosion control netting pegged into the soil with biodegradable staples.

G) Areas labeled "Sod" shall receive only No. I grade nursery-grown bluegrass sod.

H) Plant beds adjacent to building foundation and parking islands to be mulched with 1-1/2" diameter washed stone mulch spread to a 3" depth over fabric weed barrier OR Processed wood mulch spread to 3" depth with pre-emergent herbicide granules.

1) Existing street trees shall be protected. Contractor shall install tree protection fencing in the area between the curb and sidewalk and extend it at least 5 feet from both sides of the tree along the length of the terrace. No excavation is permitted within 5 feet of the outside edge of the tree trunk. If Excavation within 5 feet of any tree is necessary, contractor shall contact City Forestry (608)266-4816 prior to excavation to assess the impact to the tree and root system. Tree pruning shall be coordinated with City Forestry. Tree protection specifications can be found in section 107.13 of City of Madison Standard specifications for Public Works Construction. Public Works Construction-http://www.cityofmadison.com/business/pw/documents/StdSpecs/2013/Part1.pdf.

J) Contractor shall contact City Forestry (608)266-4816 at least one week prior to installing street trees to schedule inspecting the nursery stock and reviewing landscaping specifications with the landscaper.

# MADISON LANDSCAPE WORKSHEET

Zoning district is SR-V2 .129,890 SF Total square footage of developed area ... Total square footage of first 5 acres of developed area ÷ 300 square feet = ........ ...433 Landscape Units Total square footage of 0 additional acres of developed area ÷ 100 square feet = .......0 Landscape Units NUMBER OF LANDSCAPE POINT REQUIRED 433 Landscape Units x 5 landscape points for first 5 acres..... ..2,165 points 0 Landscpe Units x I landscape point for additional \_0 acres...... ... 0 points TOTAL LANDSCAPE POINTS REQURED.. ..2,165 points

	Point	NI	€W	EXIS	TING	
PLANT TYPE or ELEMENT	Value	Qty.	Points Achieved	Qty.	Points Achieved	
Overstory Deciduous Tree : 2-1/2" (dbh)	35	126	4,410			
Tall Evergreen Tree : 5-6 feet tall	35			71	2,485	
Ornamental Tree : I-I/2" Caliper (dbh)	15	19	285			
Upright Evergreen Shrub : 3-4 feet tall	10	118	1,180			
Shrub, deciduous : 3 gallon / 12"-24"	3	314	942			
Shrub, evergreen : 3 gallon / 12"-24"	4	219	876			
Ornamental grass/perennial : Igallon / 8"-18"	2	1,057	2,114			
Ornamental / Decorative Fencing	4 per 10 l.f.	4,294	1,718			
Existing significant specimen tree	I4 per Cal. In.					TOTAL
Landscape furniture for public seating and /or transit connections	5 per 'seat'					POINTS PROVIDED
	Sub	Totals	11,428	+	2,485	= 13,913

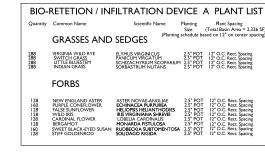
### Street Frontage Landscape Required

Street Frontage = I,443 LF Canopy Trees Required: I per 30 LF Frontage = ..... Shrubs Required: 5 per 30 LF Frontage = . 240

## **Street Frontage Landscape Supplied**

Proposed Canopy Trees = 61.5 (58 Shade Trees plus 7 Ornamental/Conifer Count as 3.5) Proposed Shrubs = 175 Shrubs and 1,226 LF of Ornamental Fence





BIO-	RETETION / INI	ILTRATION DE	VICE B PLANT LIST
Quantity	Common Name	Scientific Name	Planting Plant Spacing Size (Total Basin Area = 7,400SF)
	GRASSES AND	SEDGES (Planting	schedule based on 12" on center spacing)
928 928 928 928 928	VIRGINIA WILD RYE SWITCH GRASS LITTLE BLUESTEM INDIAN GRASS	ELYMUS VIRGINICUS PANICUM VIRGATUM SCHIZACHYRIUM SCOPARIUM SORBASTRUM NUTANS	2.5" POT 12" O.C. Rect. Spacing 2.5" POT 12" O.C. Rect. Spacing 2.5" POT 12" O.C. Rect. Spacing 2.5" POT 12" O.C. Rect. Spacing
	FORBS		
448 480 448 448 448 480 480 480	NEW ENGLAND ASTER PURPLE CONEFLOWER FALSE SUNFLOWER WILD IRIS CARDINAL FLOWER BERGAMOT SWEET BLACK-EYED SUSAN STIFF GOLDENROD	ASTER NOVAE-ANGLIAE ECHINACEA PURPUREA HELIOPSIS HELIANTHODIES IRIS VIRGINIANA SHREVEI LOBELIA CARDINALIS MONARDA FISTULOSA RUDBECKIA SUBTOMENTOSA SOLIDAGO RIGIDA	2.5" POT 12" O.C. Rect. Spacing 2.5" POT 12" O.C. Rect. Spacing

#### City Street Tree Planting List

Broadleaf De	ciduous			
Quantity	Code Name	Common Name	Scientific Name	Planting Size
2	CO	Common Hackberry	Celtis Occidentalis	2" B&B
5	GBP	Princeton Sentry Ginkgo	Ginkgo Biloba 'princeton Sentry'	2" B&B
6	SKH	Street Keeper Honeylocust	Gleditsia Triacan 'draves'	2" B&B
5	OV	Amer Hophornbeam	Ostrya Virginiana	2" B&B
I	UNH	Exclamation! London Planetree	Platanus X Acerifolia 'morton Circle'	2 " B&B
1	SWO	Swamp White Oak	Quercus Bicolor	2" B&B

ANDSCAPE ARCHITEC TEL (608) 836-7041 FAX (608) 831-6266

THE WINSTON CREKSIDE DRIVE MADISON, WISCONSIN

Drawn By: 8/18/22 RS

Revised: 11/23/22 RS Revised: 5/10/23 RS Revised:

Revised: Revised: Revised: Revised: Revised:

L5

NOTES & SCHEDULI

The Common Council of the City of Madison do hereby ordain as follows: Subdivision (c) of Subsection (3) entitled "Landscape Plan and Design Standards" of Section 28.142 entitled "Landscaping and Screening Requirements" of the Madison General Ordinances is amended to read as follows: "(c) Mulch shall consist of shredded bark, chipped wood or stone installed at a minimum depth of two (2) inches. If stone is used, it shall be spread over weed barrier.

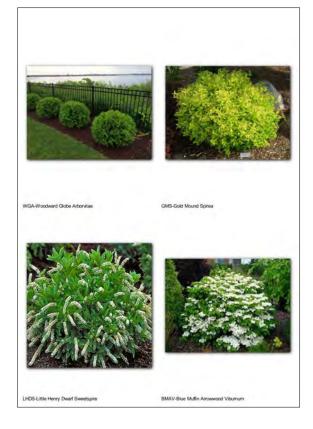


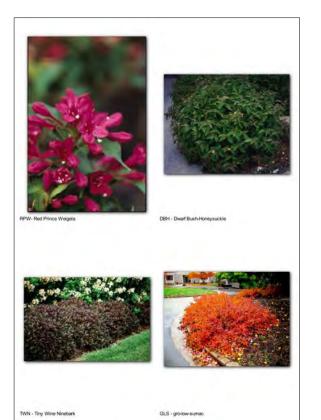


QA-Quaking Aspen Fall













Quantity         Code Name         Common Name         Scientific Name           16         MJF         Golden Mop Thlf Japanese False         Chamaecyparis Pisi 'golden Mop'           118         EA         Emerald Arborvitae         Thuja Occidentalis 'smaragd'           4         EAS         Emerald Arborvitae (spl)         Thuja Occidentalis 'smaragd' (spl)           199         WGA         Woodward Globe Arborvitae         Thuja Occidentalis 'woodwardii'	Planting Size 3" B&B 10" B&B 2" B&B 3" B&B 8" B&B 2" B&B 2" B&B 2" B&B 2" B&B 4" B&B 4
12 SGM Sienna Glen Maple Acer X Freemanii sienna' 15 WBC Whitespire Gray Birch (clp) Betula Populifola' whitespire' (dp) 11 ERBT Eastern Redbud (tf) Cercis Canadensis (tf) 18 SKH Street Keeper Phoneylocust Gledictisa Triacan 'draves' 25 QA Quaking Aspen Populus Tremuloides 26 Qarcus Bicolor 27 SWO Swamp White Oak Quercus Bicolor 38 GPO Green Pillar Pin Oak Quercus Bicolor 38 RPO Regal Prince English Oak Quercus Robur 'long' 8 ISLT kory Silk 'japanese Lilac (tf) Syringa Reticulata 'ivory Silk' (tf)  Conifer Evergre	3" B&B 10" B&B 2" B&B 3" B&B 8" B&B 3" B&B 2" B&B 2" B&B 2" B&B Planting Siz #3 CONT. 5" B&B #20 CONT
15 WBC Whitespire Gray Birch (dp) Betula Populifola 'whitespire' (dp) 11 ERBT Eastern Redbud (tf) Cercis Canadensis (tf) 18 SKH Street Keeper Honeylocust Geldisia Triacan 'draves' 25 QA Quaking Aspen Populus Tremuloides 7 SWO Swamp White Oak Quercus Bicolor 38 GPO Green Pilar Pin Oak Quercus Bicolor 11 RPO Regal Prince English Oak Quercus Bobur Tong' 11 RPO Regal Prince English Oak Quercus Robur Tong' 18 ISLT wory Silk Japanese Lilac (tf) Syringa Rediculata 'wory Silk' (tf)  Conifer Evergreen  Quantity Code Name Common Name Scientific Name 16 MJF Golden Mop Thif Japanese False Chamaecyparis Pisi 'golden Mop' 118 EA Emerald Arborvitae (spl) Thuja Occidentalis 'smaragd' (spl) 199 WGA Woodward Globe Arborvitae Thuja Occidentalis 'smaragd' (spl) 199 WGA Woodward Globe Arborvitae  Quantity Code Name Common Name Scientific Name 4544 KFG Karl Foerster's Feather Reed Grass Calamagrostis Acutiflora 'karl Foerster' 56 SBOG Sapphire Blue Oat Grass Hellictotrichon Sempervirens 'saphirsprudef' 6 OBH Olive Bailey Langdon Hosta Hosta X 'olive Bailey Langdon' 101 PMG Purple Maiden Grass Hiscanthus Sinensis Var Purpurescens 52 LSRS Little Spire Russian Sage Peroxika Ariplicifical Ittle Spire' 84 CAS Caradonna Sage Salvia Nemorosa 'caradonna'	10' B&B 2" B&B 3" B&B 6' B&B 6' B&B 2" B&B 2" B&B 2" B&B 4" B&B
III ERBT Eastern Redbud (tf) Cercis Canadensis (tf)  18 SKH Street Keeper Honeylocust Gleditsia Triacan 'draves' 25 QA Qualking Aspen Populus Tremuloides 7 SWO Swamp White Oak Quercus Bicolor 38 GPO Green Pilar Pin Oak Quercus Roburs 'pringreen' 11 RPO Regal Prince English Oak Quercus Robur Tong' 8 ISLT bory Silk japanese Lilac (tf) Syringa Rediculata 'ivory Silk' (tf)  Conifer Evergreen  Quantity Code Name Common Name Scientific Name 16 MJF Golden Mop Thif Japanese False Chamaecyparis Pisi 'golden Mop' 118 EA Emerald Arborvitae Thuja Occidentalis 'smarragd' 4 EAS Emerald Arborvitae Thuja Occidentalis 'smarragd' (spl) 199 WGA Woodward Globe Arborvitae Thuja Occidentalis 'smarragd' (spl) 199 WGA Woodward Globe Arborvitae Thuja Occidentalis 'woodwardii'  Perennial  Vecantity Code Name Common Name Scientific Name 454 KFG Karl Foerster's Feather Reed Grass Calamagrostis Acutiflora 'karl Foerster' 56 SBOG Sapphire Blue Oat Grass Helictotrichon Sempervirens 'saphirsprudef' 6 OBH Olive Bailey Langdon Hotsa Hosta X' olive Bailey Langdon' 101 PMG Purple Maiden Grass Miscanthus Sinensis Var Purpurescens 52 LSRS Little Spire Russian Sage Perovskia Artiplicifola Ittle Spire' 840 CAS Caradonna Sage Salvia Nemorosa 'caradonna'	2" B&B 3" B&B 6" B&B 3" B&B 2" B&B 2" B&B 2" B&B 4" B&B 4" 3 CONT. 5" B&B #20 CONT
IB SKH Street Keeper Honeylocust Gleditsia Triacan 'draves' 25 QA Quaking Aspen Populus Tremuloides 7 SWO Swamp White Oak Quercus Bicolor 8 GPO Green Pillar Pin Oak Quercus Bicolor 8 ISLT Vory Silk Japanese Lilac (tf) Syringa Reticulata 'ivory Silk' (tf)  Conifer Evergreen  Quantity Code Name Common Name Scientific Name 16 MJF Golden Mop Thif Japanese False Chamaecyparis Pisi 'golden Mop' 118 EA Emerald Arborvitae Thuja Occidentalis 'smaragd' 4 EAS Emerald Arborvitae Thuja Occidentalis 'smaragd' 1799 WGA Woodward Globe Arborvitae Thuja Occidentalis 'smaragd' 1899 WGA Woodward Globe Arborvitae Thuja Occidentalis 'smaragd' 1990 WGA Scientific Name  Perennial  Voodward Globe Arborvitae Thuja Occidentalis 'smaragd' (psl) 1990 WGA Woodward Globe Arborvitae Thuja Occidentalis 'woodwardii'  Perennial  Voodward Globe Arborvitae Thuja Occidentalis 'woodwardii'  Perennial  Guantity Code Name Common Name Scientific Name  Scientific Name  Scientific Name  Scientific Name  Scientific Name  Scientific Name  Scientific Name  Matarthus Silve Name  Scientific N	3" B&B 8' B&B 3" B&B 2" B&B 2" B&B 2" B&B Planting Siz #3 CONT. 5' B&B
25 QA Quaking Aspen Populus Tremuloides 7 SWO Swamp White Oak Quercus Bicolor 38 GPO Green Pillar Pin Oak Quercus Robur Tong' 8 ISLT wory Silk Japanese Lilac (tr) Syringa Reticulata Twory Silk (tr) 8 ISLT Wory Silk Japanese Lilac (tr) Syringa Reticulata Twory Silk' (tr)  Conifer Evergreer  Quantity Code Name Common Name Scientific Name 16 MJF Golden Mop Thif Japanese Fabe Chamaeoparis Pisi 'golden Mop' 118 EA Emerald Arborvitae Thuja Occidentalis 'smarragd' 4 EAS Emerald Arborvitae Thuja Occidentalis 'smarragd' 199 WGA Woodward Globe Arborvitae Thuja Occidentalis 'smarragd' (spl) 199 WGA Swodward Globe Arborvitae Thuja Occidentalis 'smarragd' (spl) 199 WGA Swodward Globe Arborvitae Thuja Occidentalis 'woodwardii'  Perennial  44 EAS Emerald Arborvitae Scientific Name  8454 KFG Karl Foerster's Feather Reed Grass Calamagrostis Acutiflora 'karl Foerster' 56 SBOG Sapphire Blue Oat Grass Helictotrichon Sempervirens 'saphirsprudel' 6 OBH Olive Balley Langdon Hosta Hosta X 'olive Balley Langdon' 101 PMG Purple Maiden Grass Hescatha Sienesis Var Purpurescens 52 LSRS Little Spire Russian Sage Perovskia Arriplicifola little Spire' 840 CAS Caradonna Sage Salvia Nemorosa 'caradonna'	8" B&B 3" B&B 2" B&B 2" B&B 2" B&B 2" B&B Flanting Siz #3 CONT. 5" B&B
7 SWO Swamp White Oak Quercus Bicolor 38 GPO Green Pillar Pin Oak Quercus Robur Tong' 11 RPO Regal Prince English Oak Quercus Robur Tong' 8 ISLT bory Silk Japanese Lilac (tf) Syringa Reticulata "vory Silk" (tf)  Conifer Everstreet  Quantity Code Name Common Name Scientific Name 16 MJF Golden Mop Thif Japanese False Chamaecyparis Pisi 'golden Mop' 118 EA Emerald Arborvitae Thuja Occidentalis 'smaragd' 4 EAS Emerald Arborvitae (spl) Thuja Occidentalis 'smaragd' (spl) 199 WGA Woodward Globe Arborvitae Thuja Occidentalis 'smaragd' (spl) 199 Perennial  Quantity Code Name Common Name Scientific Name 454 KFG Karl Foerster's Feather Reed Grass Calamagrostis Acutiflora 'karl Foerster' 56 SBOG Sapphire Blue Oat Grass Helictorichon Sempervirens 'saphirsprudef' 6 OBH Olive Balley Langdon Hosta Hosta X' olive Balley Langdon' 101 PMG Purple Maiden Grass Miscanthus Sinensis Var Purpurescens 52 LSRS Little Spire Russian Sage Perovskia Arripletofial Ittle Spire' 84 CAS Caradonna Sage Salvia Nemorosa 'caradonna'	3" B&B 2" B&B 2" B&B 2" B&B Planting Siz #3 CONT. 5' B&B
38 GPO Green Pillar Pin Oak Quercus Palustris 'pringreen' 11 RPO Regal Prince English Oak Quercus Robur Tong' 8 ISLT bory Silk Japanese Lilac (tf) Syringa Reticulata 'tvory Silk' (tf)  Conifer Evergreen  Quantity Code Name Common Name Scientific Name 16 MJF Golden Mop Thif Japanese False Chamaecyparis Pisi 'golden Mop' 118 EA Emerald Arborvitae Thuja Occidentalis 'smaragd' 4 EAS Emerald Arborvitae (spl) Thuja Occidentalis 'smaragd' (spl) 199 WGA Woodward Globe Arborvitae Thuja Occidentalis 'smaragd' (spl) 199 Ferennial  Quantity Code Name Common Name Scientific Name 454 KFG Karl Foerster's Feather Reed Grass Calamagrostis Acutiflora 'karl Foerster' 56 SBOG Sapphire Blue Oat Grass Helictotrichon Sempervirens 'saphirsprudef' 6 OBH Olive Balley Langdon Hotta Hosta X' olive Balley Langdon' 101 PMG Purple Maiden Grass Miscanthus Sinensis Var Purpurescens 52 LSRS Little Spire Russian Sage Perovskia Artiplicfolia little Spire' 84 CAS Caradonna Sage Salvia Nemorosa 'caradonna'	2" B&B 2" B&B 2" B&B Planting Siz #3 CONT. 5' B&B #20 CONT
II RPO Regal Prince English Oak Quercus Robur Tong'  B ISLT broy Silk Japanese Lilac (tr) Syringa Rediculata "ivory Silk" (tr)  Conifer Evergreen  Quantity Code Name Common Name Scientific Name  16 MJF Golden Mop Thif Japanese False Chamaecyparis Pisi 'gelden Mop'  IIB EA Emerald Arborvitae Thuja Occidentalis 'smarragd'  4 EAS Emerald Arborvitae (spl) Thuja Occidentalis 'smarragd' (spl)  199 WGA Woodward Globe Arborvitae Thuja Occidentalis 'smarragd' (spl)  Perennial  Vauntity Code Name Common Name Scientific Name  444 KFG Karl Foerster's Feather Reed Grass Calamagrostis Acutiflora 'karl Foerster'  56 SBOG Sapphire Blue Oat Grass Helictotrichon Sempervirens 'saphirsprudef'  6 OBH Olive Balley Langdon Hosta Hosta X 'olive Balley Langdon'  101 PMG Purple Malden Grass Miscanthus Sinensis Var Purpurescens  52 LSRS Little Spire Russian Sage Perovskia Arriplicifola Ittle Spire'  84 CAS Caradonna Sage Salvia Nemorosa 'caradonna'	2" B&B 2" B&B Planting Siz #3 CONT. 5' B&B #20 CONT
8 ISLT kory Silk Japanese Lilac (tf) Syringa Reticulata Twory Silk' (tf)  Conifer Evergreen  Quantity Code Name Common Name Scientific Name  16 MJF Golden Mop Thif Japanese False Chamaecyparis Pisi 'golden Mop'  18 EA Emerald Arborvitae Thuja Occidentalis 'smarragd'  4 EAS Emerald Arborvitae (spl) Thuja Occidentalis 'smarragd' (spl)  199 WGA Woodward Globe Arborvitae Thuja Occidentalis 'smarragd' (spl)  Perennial  Quantity Code Name Common Name Scientific Name  454 KFG Karl Foerster's Feather Reed Grass Calamagrostis Acutiflora 'karl Foerster'  56 SBOG Sapphire Blue Oat Grass Helictotrichon Sempervirens 'saphirsprudef'  6 OBH Olive Balley Langdon Hosta Hosta X' olive Balley Langdon'  101 PMG Purple Maiden Grass Perovskia Arriplictola little Spire'  52 LSRS Little Spire Russian Sage Perovskia Arriplictola little Spire'  84 CAS Caradonna Sage Salvia Nemorosa 'caradonna'	2" B&B Planting Siz #3 CONT. 5' B&B #20 CONT
Conifer Evergreen Quantity Code Name Common Name Scientific Name  16 MJF Golden Mop Thlf Japanese False Chamaecyparis Pisi 'golden Mop' 118 EA Emerald Arborvitae Thuja Occidentalis 'smaragd' 4 EAS Emerald Arborvitae (spl) Thuja Occidentalis 'smaragd' (spl) 199 WGA Woodward Globe Arborvitae  Perennial  Quantity Code Name Common Name Scientific Name  454 KFG Karl Foerster's Feather Reed Grass Calamagrostis Acutiflora 'karl Foerster' 56 SBOG Sapphire Blue Oat Grass Helictorichon Sempervirens 'saphirsprudef' 66 OBH Olive Bailey Langdon Hosta Hosta X 'olive Bailey Langdon' 101 PMG Purple Maiden Grass Miscanthus Sinensis Var Purpurescens 52 LSRS Little Spire Russian Sage Perovskia Atriplicfolia little Spire' 84 CAS Caradonna Sage Salvia Nemorosa 'caradonna'	Planting Siz #3 CONT. 5' B&B #20 CONT
Quantity         Code Name         Common Name         Scientific Name           16         MJF         Golden Mop Thif Japanese False         Chamaecyparis Pisi 'golden Mop'           118         EA         Emerald Arborvitae         Thuja Occidentalis 'smaragd'           4         EAS         Emerald Arborvitae (spl)         Thuja Occidentalis 'smaragd' (spl)           199         WGA         Woodward Globe Arborvitae         Thuja Occidentalis 'woodwardii'           Perennial         Voalunity         Code Name         Common Name         Scientific Name           454         KFG         Karl Foerster's Feather Reed Grass         Calamagrostis Acutiflora 'karl Foerster'           56         SBOG         Sapphire Blue Oat Grass         Helictotrichon Sempervirens 'saphirsprudef'           6         OBH         Olive Balley Langdon Hosta         Hosta X 'olive Balley Langdon'           101         PMG         Purple Maiden Grass         Miscanthus Sinensis Var Purpurescens           52         LSRS         Little Spire Russian Sage         Perovskia Atriplicifola little Spire'           84         CAS         Caradonna Sage         Salvia Nemorosa 'caradonna'	#3 CONT. 5' B&B #20 CONT
16         MJF         Golden Mop Thlf Japanese False         Chamaecyparis Pisi 'golden Mop'           118         EA         Emerald Arborvitae         Thuja Occidentalis 'smaragd' (spl)           4         EAS         Emerald Arborvitae (spl)         Thuja Occidentalis 'smaragd' (spl)           199         WGA         Woodward Globe Arborvitae         Thuja Occidentalis 'woodwardii'           Perennial         V         Perennial           Quantity         Code Name         Common Name         Scientific Name           454         KFG         Karl Foerster's Feather Reed Grass         Calamagrostis Acutiflora 'karl Foerster'           56         SBOG         Sapphire Blue Oat Grass         Helictotrichon Sempervirens 'saphirsprudef'           6         OBH         Olive Balley Langdon Hosta         Hosta X' olive Balley Langdon'           101         PMG         Purple Maiden Grass         Miscanthus Sinensis Var Purpurescens           52         LSRS         Little Spire Russian Sage         Perovskia Atripletofial little Spire'           84         CAS         Caradonna Sage         Salvia Nemorosa 'caradonna'	#3 CONT. 5' B&B #20 CONT
IIB EA Emerald Arborvitae Thuja Occidentals 'smaragd' (spl)  4 EAS Emerald Arborvitae (spl) Thuja Occidentals 'smaragd' (spl) 199 WGA Woodward Globe Arborvitae Thuja Occidentals 'smaragd' (spl) Perennial  Voodward Globe Arborvitae Thuja Occidentals 'woodwardii'  Perennial  Voodward Globe Arborvitae Thuja Occidentals 'woodwardii'  Perennial  Voodward Globe Arborvitae Thuja Occidentals 'woodwardii'  Nemail Code Name  Scientific Name  Scientific Name  SKFG Karl Foerster's Feather Reed Grass Calamagrostis Acutiflora 'karl Foerster'  SBOG Sapphire Blue Oat Grass Helictotrichon Sempervirens 'saphirsprudef' 6 OBH Olive Bailey Langdon Hosta Hosta X 'olive Bailey Langdon'  101 PMG Purple Malden Grass Miscanthus Sinensis Var Purpurescens  52 LSRS Little Spire Russian Sage Perovskia Arriplicifola Ittle Spire'  84 CAS Caradonna Sage Salvia Nemorosa 'caradonna'	5' B&B #20 CONT
4 EAS Emerald Arborvitae (spl) Thuja Occidentals 'smaragd' (spl) 199 WGA Woodward Globe Arborvitae Thuja Occidentals 'woodwardii'  Perennial  Quantity Code Name Common Name Scientific Name 454 KFG Karl Foerster's Feather Reed Grass Calamagrostis Acutillora 'karl Foerster' 56 SBOG Sapphire Blue Oat Grass Helictotrichon Sempervirens 'saphirsprudel' 6 OBH Olive Bailey Langdon Hosta Hosta X 'olive Bailey Langdon' 101 PMG Purple Maiden Grass Miscanthus Sinensis Var Purpurescens 52 LSRS Little Spire' Russian Sage Perovskia Arziplicfolla little Spire' 84 CAS Caradonna Sage Salvia Nemorosa 'caradonna'	#20 CONT
Perennial  Quantity Code Name Common Name Scientific Name  454 KFG Karl Foerster's Feather Reed Grass Calamagrostis Acutiflora 'karl Foerster'  66 SBOG Sapphire Blue Oat Grass Helictotrichon Sempervirens 'saphirsprude'  66 OBH Olive Balley Langdon Hosta Hosta Yolive Balley Langdon'  101 PMG Purple Maiden Grass Miscanthus Sinensis Var Purpurescens  52 LSRS Little Spire Russian Sage Perovskia Atriplicifolia little Spire'  84 CAS Caradonna Sage Salvia Nemorosa 'caradonna'	
Perennial  Quantity Code Name Common Name Scientific Name  454 KFG Karl Foerster's Feather Reed Grass Foester Seady Search Seady Search Seady Search	#5 CONT.
Quantity         Code Name         Common Name         Scientific Name           454         KFG         Karl Foerster's Feather Reed Grass         Calamagrostis Acutiflora 'karl Foerster'           56         SBOG         Sapphire Blue Oat Grass         Helictotrichon Sempervirens 'saphirisprudef'           6         DBH         Olive Balley Langdon Hosta         Hosta X 'olive Balley Langdon'           101         PMG         Purple Maiden Grass         Miscanthus Sinensis Var Purpurescens           52         LSRS         Little Spire Russian Sage         Perovskia Acriplicifolia little Spire'           84         CAS         Caradonna Sage         Salvia Nemorosa 'caradonna'	
454 KFG Karl Foerster's Feather Reed Grass Calamagrostis Acutillora 'karl Foerster' 56 SBOG Sapphire Blue Oat Grass Helictotrichon Sempervirens 'taphirsprudel' 66 OBH Olive Bailey Langdon Hootta Hosta X 'olive Bailey Langdon' 101 PMG Purple Maiden Grass Miscanthus Sinensis Var Purpurescens 52 LSRS Little Spire Russian Sage Perovskia Acriphicfolia little Spire' 84 CAS Caradonna Sage Salvia Nemorosa 'caradonna'	
56 SBOG Sapphire Blue Oat Grass Helictotrichon Sempervirens 'saphirsprudel' 6 OBH Olive Balley Langdon Hosta Hosta X 'olive Balley Langdon' 101 PMG Purple Maiden Grass Miscanthus Sinensis Var Purpurescens 52 LSRS Little Spire Russian Sage Perovskia Atriplicifolia little Spire' 84 CAS Caradonna Sage Salvia Nemorosa 'caradonna'	Planting Siz
6 OBH Olive Bailey Langdon Hosta Hosta X 'olive Bailey Langdon' 101 PMG Purple Maiden Grass Miscanthus Sinensis Var Purpurescens 52 LSRS Little Spire Russian Sage Perovskia Atriplicifolia little Spire' 84 CAS Caradonna Sage Salvia Nemorosa 'caradonna'	#I CONT.
101     PMG     Purple Maiden Grass     Miscanthus Sinensis Var Purpurescens       52     LSRS     Little Spire Russian Sage     Perovskia Atriplicifolia little Spire'       84     CAS     Caradonna Sage     Salvia Nemorosa 'caradonna'	#I CONT.
52 LSRS Little Spire Russian Sage Perovskia Atriplicifolia little Spire' 84 CAS Caradonna Sage Salvia Nemorosa 'caradonna'	#I CONT.
84 CAS Caradonna Sage Salvia Nemorosa 'caradonna'	#I CONT.
· ·	#I CONT.
304 TPD Tara Prairie Dropseed Sporobolus Heterolepis 'tara'	#I CONT.
	#I CONT.
Shrub	
Quantity Code Name Common Name Scientific Name	Planting Siz
24 IHD Ivory Halo Dogwood Cornus Alba 'bailhalo'	#5 CONT.
26 DBH Dwf Bush-Honeysuckle Diervilla Lonicera	#5 CONT.
48 LHDS Little Henry Dwf Sweetspire Itea Virginica 'sprich'	#3 CONT.
46 TWN Tiny Wine Ninebark Physocarpus Opulifolius 'smpotw'	#3 CONT.
35 GLS Gro-Low Fragrant Sumac Rhus Aromatica 'gro-Low'	#5 CONT.
57 GMS Gold Mound Spirea Spiraea Japonica 'gold Mound'	#3 CONT.
35 BMAV Blue Muffin Arwd Viburnum Viburnum Dentatum 'christom'	#5 CONT.
43 RPW Red Prince Weigela Weigela Florida 'red prince'	#5 CONT.
Existing Trees	
Quantity Code Name Common Name Scientific Name	Planting Size



L6
PLANT PICTURES

THE WINSTON CREEKSIDE DRIVE MADISON, WISCONSIN

Checked By: SS Drawn By: 8/18/22 RS

Revised: 11/23/22 RS Revised: 5/10/23 RS Revised: Revised: Revised: Revised: Revised: Revised: Revised: Revised: Revised: