

LAND USE SUBMITTAL - SEPTEMBER 18, 2023

Paragon Place at **Bear Claw Way** Ziegler Site Lot 3

Lot 3: 353 Bear Claw Way, Madison, WI

PROJECT NUMBER: 2244

PROJECT TEAM

Ryan McMurtrie, EVP, Director of Developme Appleton, WI. 54911 Phone: 920-968-8137

SAIKI DESIGN, INC

Rebecca de Boer

Kevin Burow, AIA 8401 Greenway Blvd, Suite 900

Middleton, WI 53562 Phone: 608.836.3690

CIVIL ENGINEER
TRIO ENGINEERING
Josh Pudelko
4100 N Calhoun Rd, Suite 300 Brookfield, WI 53005 (262) 790-1480

COVERSHEET

3116	
C-1.1	SITE PLAN
C-1.2	SITE LIGHTING PLAN
C-1.3	FIRE DEPARTMENT ACCESS PLAN
C-1.4	USABLE OPEN SPACE
C-1.5	LOT COVERAGE
C0.0	COVERSHEET
C1.0	CONTRACT LIMITS PLAN
C1.1	PRELIMINARY SITE PLAN
C2.0	PRELIMINARY GRADING & PAVING F
C3.0	PRELIMINARY UTILITY PLAN

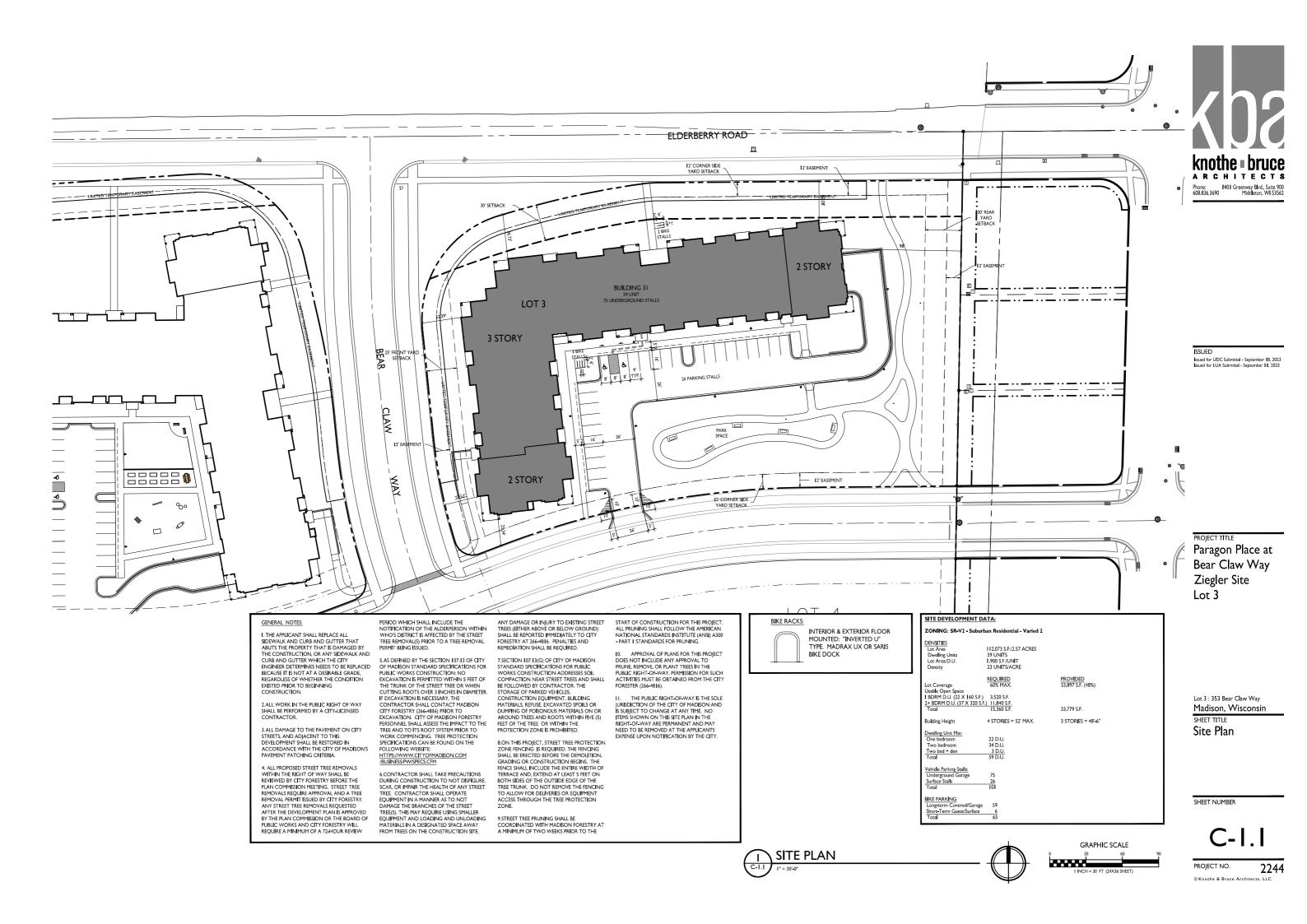
PLANTING & LANDSCAPE

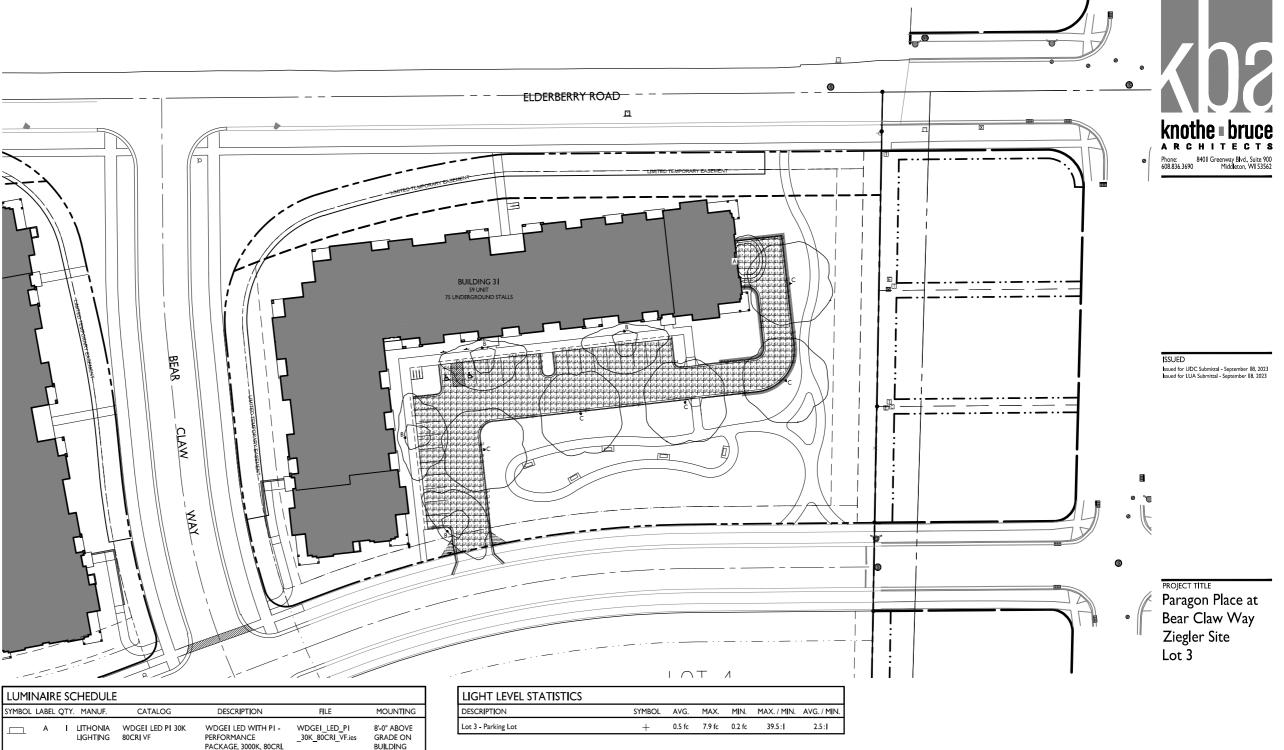
RESTORATION PLAN
PLANTING ENLARGEMENTS LANDSCAPE POINTS WORKSHEET

BASEMENT PLAN FIRST FLOOR PLAN

A-1.2	SECOND FLOOR PLAN
A-1.3	THIRD FLOOR PLAN
A-2.1	EXTERIOR ELEVATIONS
A-2.2	EXTERIOR ELEVATIONS
A-2.3	EXTERIOR ELEVATIONS
A-2.4	EXTERIOR ELEVATIONS COLORE
A-2.5	EXTERIOR ELEVATIONS COLORE
A-2.6	EXTERIOR ELEVATIONS COLORE
X901-X906	EXTERIOR RENDERINGS







SYMBOL	LABEL	QTY.	MANUF.	CATALOG	DESCRIPTION	FILE	MOUNTING
	A	-	LITHONIA LIGHTING	WDGEI LED PI 30K 80CRI VF	WDGEI LED WITH PI - PERFORMANCE PACKAGE, 3000K, 80CRI, VISUAL COMFORT FORWARD OPTIC	WDGEI_LED_PI _30K_80CRI_VF.ies	8'-0" ABOVE GRADE ON BUILDING
	В		LITHONIA LIGHTING	DSXWPM LED IOC 350 30K T2M MVOLT HS	DSXWPM LED WITH (I) I0 LED LIGHT ENGINE, TYPE T2M OPTIC, 3000K AT 350mA, WITH HOUSE SIDE SHIELDS	DSXWPM_LED_10C _350_30K_T2M _MVOLT_HS.ies	16'-0" POLE ON 2'-0" TALL CONC. BASE
	С	-	LITHONIA LIGHTING	DSXWPM LED IOC 530 30K T5M MVOLT	DSXWPM LED WITH (I) IO LED LIGHT ENGINE, TYPE T5M OPTIC, 3000K AT 530mA.	DSXWPM_LED_I0C _530_30K_T5M _MVOLT.ies	16'-0" POLE ON 2'-0" TALL CONC. BASE
			E	(ample light fi)	CTURE DISTRIBUTION	NC	
BOLUX CONTOUR = 0.25 FC BOLUX CONTOUR = 0.5 FC BOLUX CONTOUR = 1.0 FC LIGHT FIXTURE							

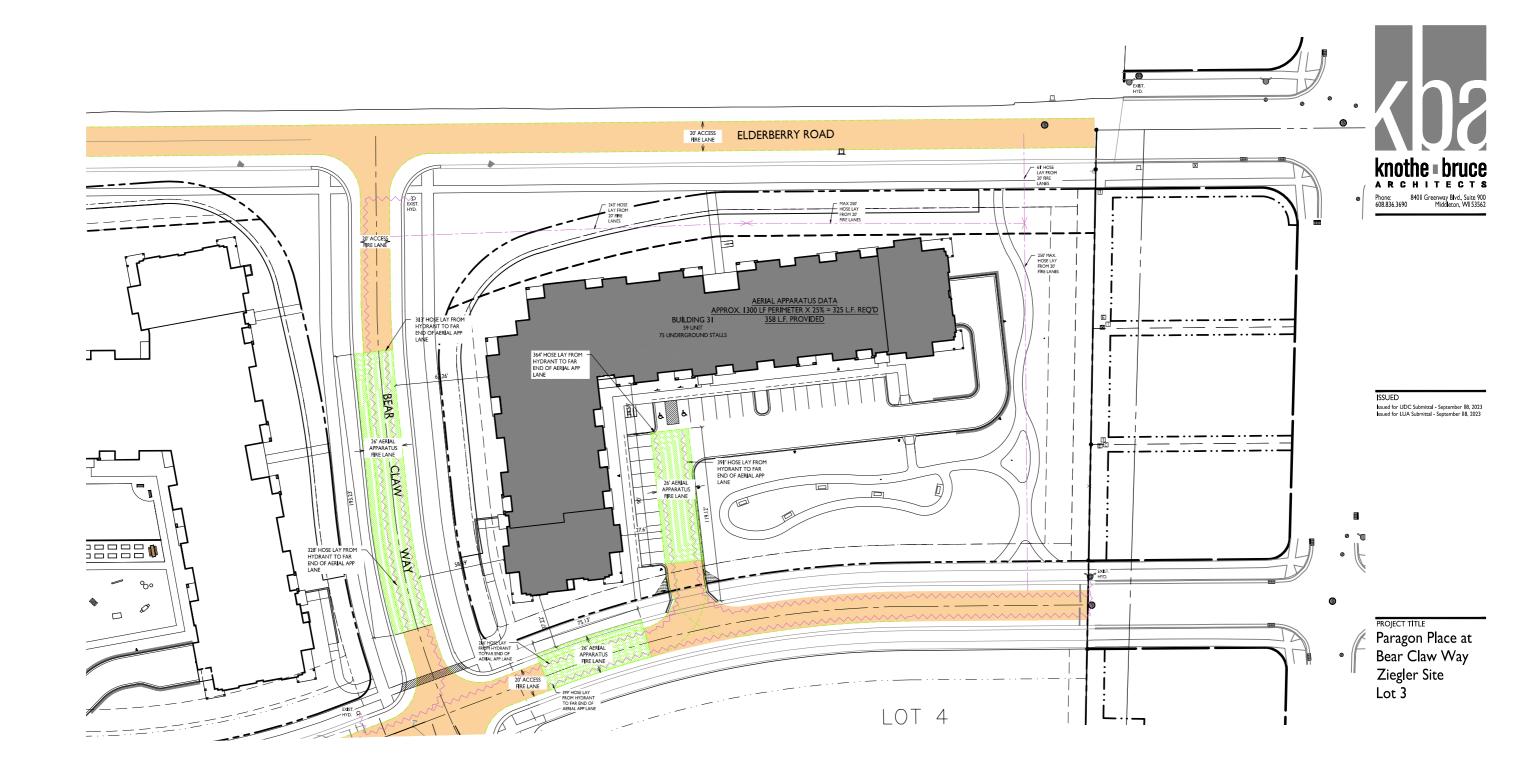
Lot 3 : 353 Bear Claw Way
Madison, Wisconsin
SHEET TITLE
Site Lighting Plan

SHEET NUMBER

C-1.2

PROJECT NO. 2244





Lot 3 : 353 Bear Claw Way

Madison, Wisconsin

SHEET TITLE

SHEET TITLE
Fire Department
Access Plan

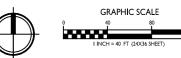
SHEET NUMBER

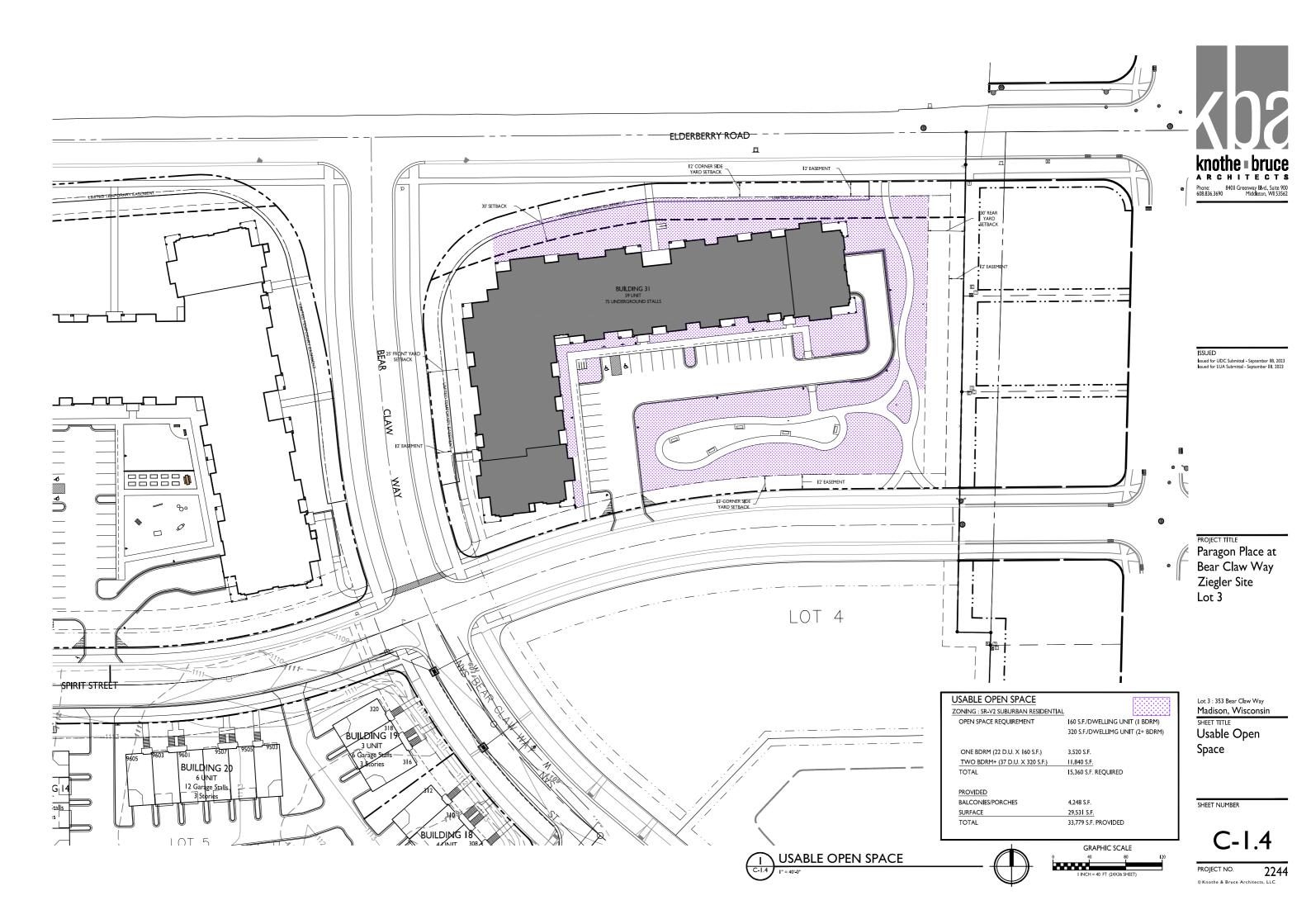
C-1.3

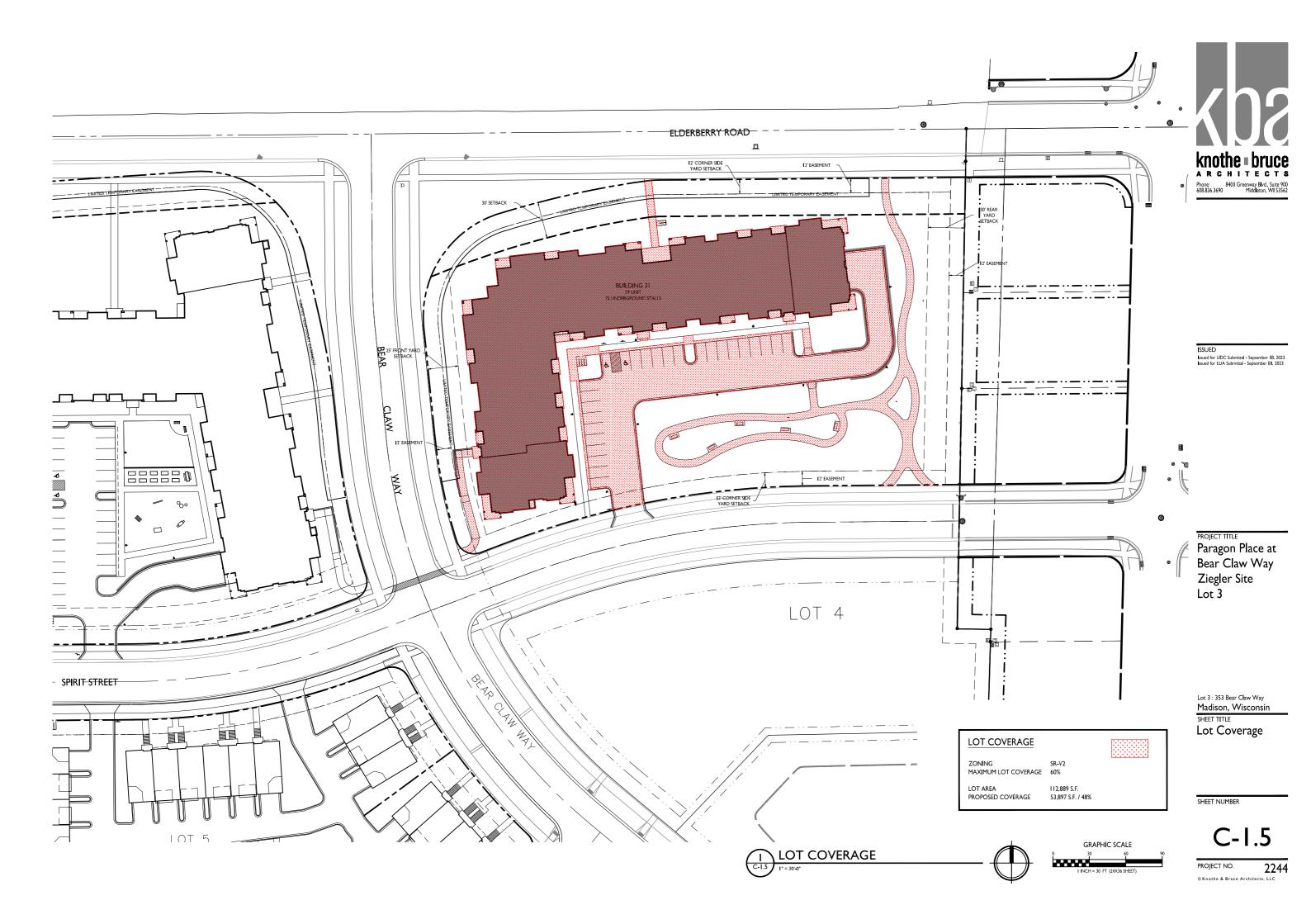
PROJECT NO. 2244

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GENERAL NOTES

- THE LATEST EDITIONS OF THE FOLLOWING DOCUMENTS AND ANY SUPPLEMENTS THERETO, SHALL GOVERN ALL CONSTRUCTION ITEMS ON THIS PLAN UNLESS OTHERWISE NOTED.
 - -STANDARD SPECIFICATIONS FOR SEWER AND WATER CONSTRUCTION IN WISCONSIN, 6TH
 - EDITION (SSSWCW)
 -THE WISCONSIN D.O.T. STANDARD SPECIFICATIONS FOR HIGHWAY AND STRUCTURE
- INE MISORIO N. LATEST EDITION
 WONR STORMWATER RUNOFF TECHNICAL STANDARDS.
 WISDOT PAL APPROVED EROSION CONTROL MEASURES LIST, LATEST EDITION.
 CITY OF MADISON DEVELOPMENT STANDARDS, LATEST EDITION.
- THE CONTRACTOR SHALL TAKE ALL MEASURES NECESSARY TO MINIMIZE EROSION WATER POLLUTION AND SILTATION CAUSED BY CONSTRUCTION OF THIS PROJECT. EROSION CONTROL MEASURES SHALL BE IN ACCORDANCE WITH WISCONSIN DEPARTMENT OF NATURAL RESOURCES TECHNICAL STANDARDS.
- 3. EROSION CONTROL PLAN: PRIOR TO BEGINNING WORK, AN APPROVED EROSION CONTROL PLAN MILL BE PROVIDED BY THE ENGINEER. THE CONTRACTOR IS RESPONSIBLE FOR PROPERLY IMPLEMENTING THE APPROVED PLAN.
- 4. THE CONTRACTOR SHALL FIELD VERIFY THE ELEVATIONS OF THE BENCHMARKS PRIOR TO COMMENCING WORK. THE CONTRACTOR SHALL ALSO FIELD VERIFY LOCATION, ELEVATION AND SIZE OF EXISTING UTILITIES, AND VERIFY FLOOR, CURB OR PAVEMENT ELEVATIONS WHERE MATCHING INTO EXISTING WORK. THE CONTRACTOR SHALL FIELD VERIFY HORIZONTAL CONTROL BY REFERENCING SHOWN COORDINATES TO KNOWN PROPERTY LINES. NOTIFY ENGINEER OF DISCREPANCIES IN EITHER VERTICAL OR HORIZONTAL CONTROL PRIOR TO PROCEEDING WITH WORK.
- 5. THE CONTRACTOR SHALL VERIFY THE EXACT LOCATION OF ALL UNDERGROUND UTILITIES PRIOR TO BEGINNING CONSTRUCTION (CALL DIGGERS HOTLINE AT 800-242-8511). COST OF REPLACEMENT OR REPAIR OF EXISTING UTILITIES DAMAGED AS A RESULT OF THE CONTRACTOR'S OPERATION SHALL BE THE
- 6. EXISTING UTILITY INFORMATION IS SHOWN FROM SURVEY WORK, FIELD OBSERVATIONS, AVAILABLE PUBLIC RECORDS, AND AS—BUILT DRAWINGS. EXACT LOCATIONS AND LELVATIONS OF UTILITIES SHALL BE DETERMINED PRIOR TO INSTALLING NEW WORK. EXCAVATE TEST PITS AS REQUIRED.
- 7. PROPERTY CORNERS SHALL BE CAREFULLY PROTECTED UNTIL THEY HAVE BEEN REFERENCED BY A PROFESSIONAL LAND SURVEYOR. PROPERTY MONUMENTS DISTURBED BY THE CONTRACTOR'S OPERATIONS SHALL BE REPLACED AT THE CONTRACTOR'S EXPENSE.
- 8. ENGINEER SHALL BE NOTIFIED 48 HOURS IN ADVANCE OF PERFORMING ANY CONSTRUCTION.
- 9. ALL TRENCHING SHALL BE PERFORMED ACCORDING TO OSHA STANDARDS.
- 10. ALL ITEMS SHALL INCLUDE ALL THE NECESSARY MATERIALS AND LABOR TO COMPLETE THE ITEM IN PLACE.
- 11. THE CONTRACTOR SHALL CLEAN ALL ADJACENT STREETS OF ANY SEDIMENT OR DEBRIS BY SWEEPING BEFORE THE END OF THE WORKING DAY.
- 12. THE RIGHT-OF-WAY IS THE SOLE JURISDICTION OF THE CITY OF MADISON AND IS SUBJECT TO CHANGE AT ANY TIME PER THE RECOMMENDATION/PLAN OF TRAFFIC ENGINEERING AND CITY ENGINEERING



CONTRACTOR IS REQUIRED TO CONTACT DIGGERS HOTLINE TOLL FREE TO OBTAIN LOCATION OF UNDERGROUND UTILITIES PRIOR TO COMMENCING THE WORK. WISCONSIN STATUTE 182,0715 REQUIRES MIN. OF 3 WORK DAYS NOTICE BEFORE YOU EXCAVATE. MIN. OF 3 WORK DAYS NOTICE BEFORE YOU EXCAVATE.

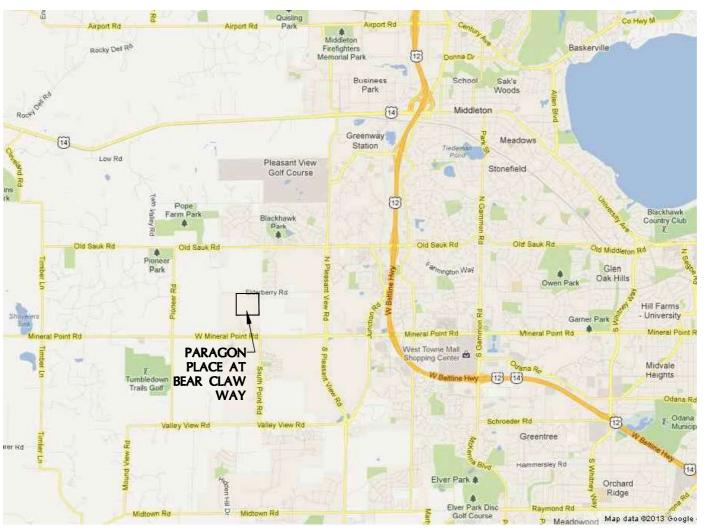
CALL DIGGERS HOTLINE 1-800-242-8511

NOTE:
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THE ENGINEER MAKES NO GUARANTEE AS TO THE ACCURACY OF THIS INFORMATION.
YERIFICATION TO THE SATISFACTION OF THE CONTRACTOR OF ALL UNDERGROUND UTILITIES,
WHETHER OR NOT SHOWN ON THE PLANS, SHALL BE ASSUMED AS A CONDITION OF THE
CONTRACT. THE CONTRACTOR SHALL NOTIFY THE ENGINEER OF ANY DISCREPANCIES
BETWEEN LOCATION OF UTILITIES IN THE FIELD AND LOCATIONS SHOWN ON THE PLANS.

PARAGON PLACE AT BEAR CLAW WAY LOT 3

PRELIMINARY SITE DEVELOPMENT PLANS

CITY OF MADISON, WISCONSIN



VICINITY MAP NOT TO SCALE

PRELIMINARY SET NOT FOR CONSTRUCTION.

SHEET INDEX

CIVIL		
C0.0	_	COVER SHEET
C1.0	-	CONTRACT LIMITS PLAN
C1.1	_	PRELIMINARY SITE PLAN
C2.0	-	PRELIMINARY LOT GRADING & PAVING PLAN
C3.0	_	PRELIMINARY UTILITY PLAN







PARAGON PLACE

knothe • bruce ARCHITECTS Phone: 7601 University Ava, Sta 201 608.836.3690 Middleton, W1 53562

> WAY CLAW BEAR

WI oup. AT PROJECT: PARAGON PLACE /

REVISION HISTORY DATE DESCRIPTION 3/15/2023 CONCEPT GRADING PRELIMINARY PLANS 6/23/2023 CITY SUBMITTAL 8/2/2023 SITE UPDATES

SITE UPDATES

9/14/2023 SITE UPDATES DATE:

SEPTEMBER 14, 2023

12041

8/16/2023

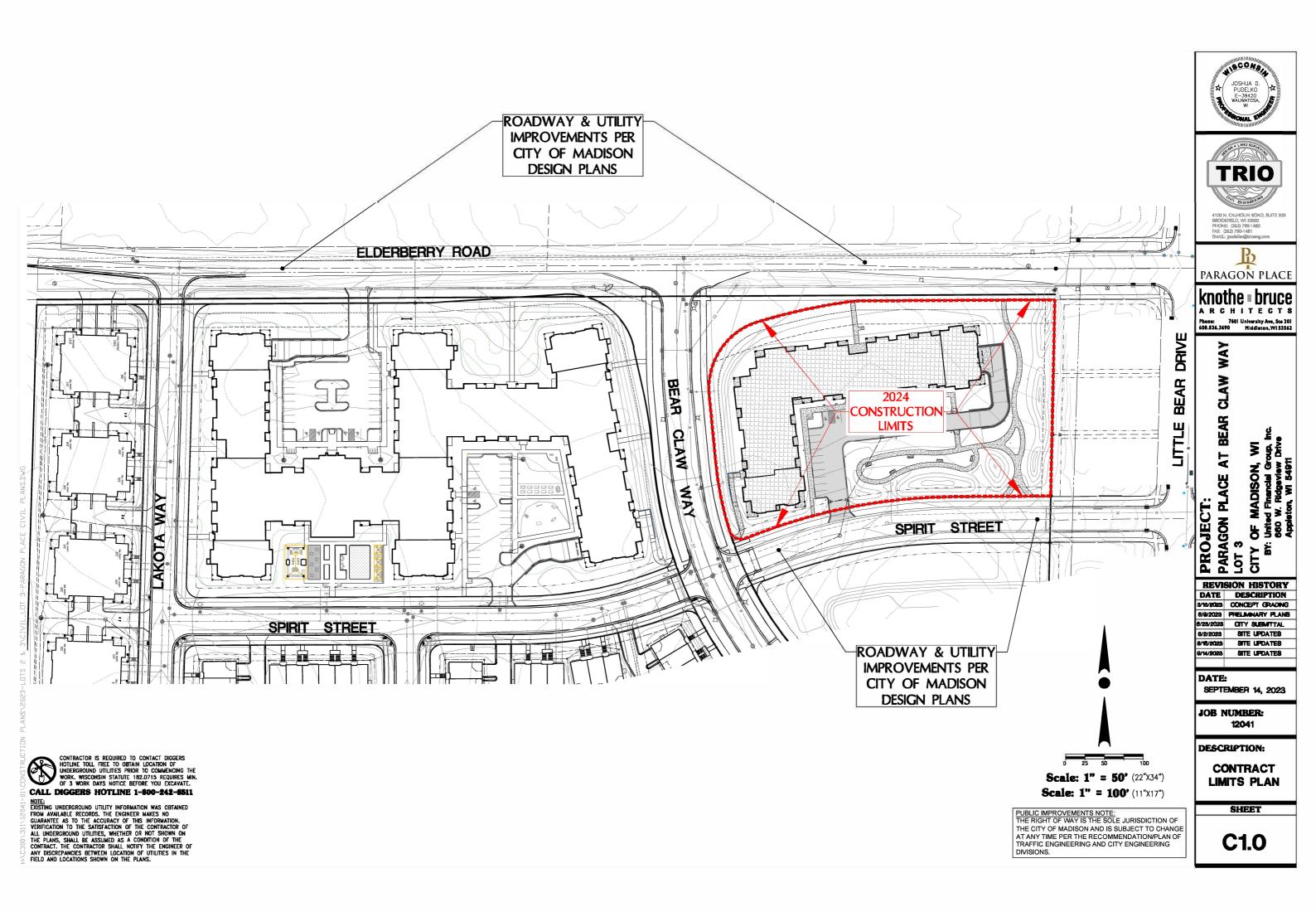
JOB NUMBER:

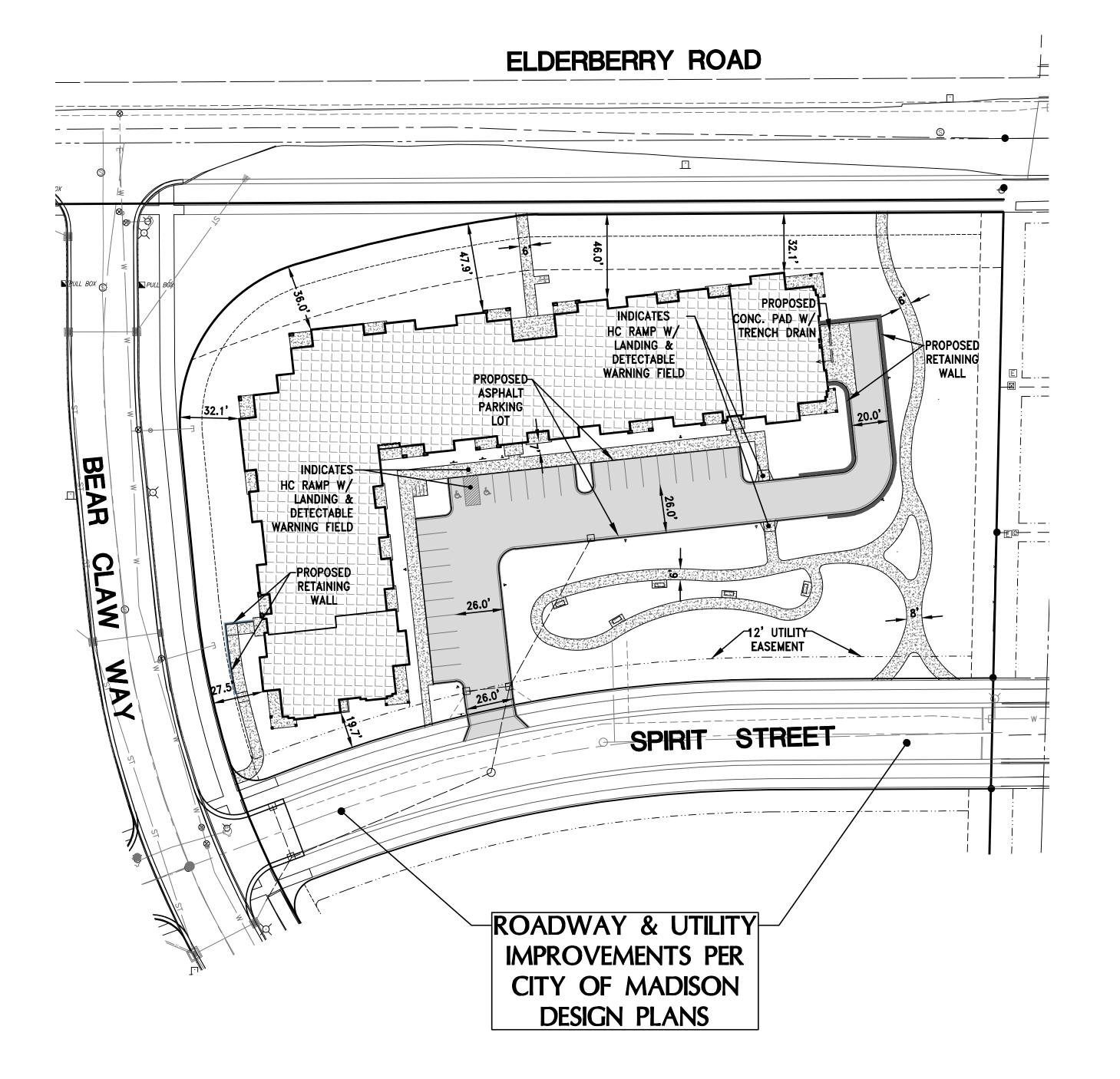
DESCRIPTION:

COVER SHEET

SHEET

C0.0

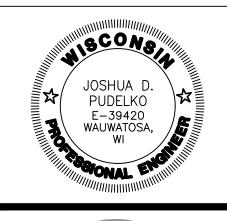




Scale: 1" = 40' (22"X34")

Scale: 1" = 80' (11"X17")

PUBLIC IMPROVEMENTS NOTE THE RIGHT OF WAY IS THE SOLE JURISDICTION OF THE CITY OF MADISON AND IS SUBJECT TO CHANGE AT ANY TIME PER THE RECOMMENDATION/PLAN OF TRAFFIC ENGINEERING AND CITY ENGINEERING DIVISIONS.





PHONE: (262) 790-1480 FAX: (262) 790-1481 EMAIL: jpudelko@trioeng.com

PARAGON PLACE

Phone: 7601 University Ave, Ste 201 608.836.3690 Middleton, WI 53562

PROJEC
PARAGON
LOT 3
CITY OF N

REVISION HISTORY DATE DESCRIPTION 3/15/2023 CONCEPT GRADING 6/9/2023 PRELIMINARY PLANS 6/23/2023 CITY SUBMITTAL 8/2/2023 SITE UPDATES

8/16/2023 SITE UPDATES 9/14/2023 SITE UPDATES DATE:

SEPTEMBER 14, 2023

JOB NUMBER: 12041

DESCRIPTION:

PRELIMINARY SITE PLAN

SHEET

C1.1



CONTRACTOR IS REQUIRED TO CONTACT DIGGERS
HOTLINE TOLL FREE TO OBTAIN LOCATION OF UNDERGROUND UTILITIES PRIOR TO COMMENCING THE WORK. WISCONSIN STATUTE 182.0715 REQUIRES MIN. OF 3 WORK DAYS NOTICE BEFORE YOU EXCAVATE.

CALL DIGGERS HOTLINE 1-800-242-8511

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FAX: (262) 790-1481 EMAIL: jpudelko@trioeng.com

ARCHITECTS

Phone: 7601 University Ave, Ste 201 608.836.3690 Middleton, WI 53562

PARAGON LOT 3 REVISION HISTORY

PROJEC

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DATE	DESCRIPTION
3/15/2023	CONCEPT GRADING
6/9/2023	PRELIMINARY PLANS
6/23/2023	CITY SUBMITTAL
8/2/2023	SITE UPDATES
8/16/2023	SITE UPDATES
9/14/2023	SITE UPDATES
	DATE 3/15/2023 6/9/2023 6/23/2023 8/2/2023 8/16/2023

DATE: SEPTEMBER 14, 2023

JOB NUMBER: 12041

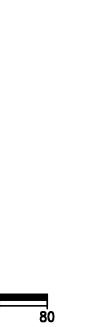
DESCRIPTION:

PRELIMINARY GRADING & PAVING PLAN

SHEET

C2.0

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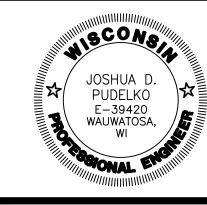


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PROJEC
PARAGON
LOT 3
CITY OF N

REVISION HISTORY DATE DESCRIPTION 3/15/2023 CONCEPT GRADING 6/9/2023 PRELIMINARY PLANS 6/23/2023 CITY SUBMITTAL 8/2/2023 SITE UPDATES 8/16/2023 SITE UPDATES

9/14/2023 SITE UPDATES

DATE: **SEPTEMBER 14, 2023**

JOB NUMBER:

12041

DESCRIPTION:

PRELIMINARY UTILITY **PLAN**

SHEET

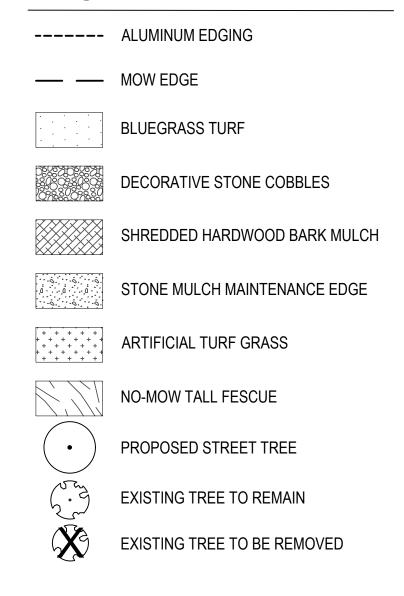
C3.0

NOTES

- 1. IT IS THE CONTRACTOR'S RESPONSIBILITY TO FIELD VERIFY SURVEY INFORMATION AND SITE CONDITIONS PRIOR TO START OF CONSTRUCTION AND REPORT ANY DISCREPANCIES.

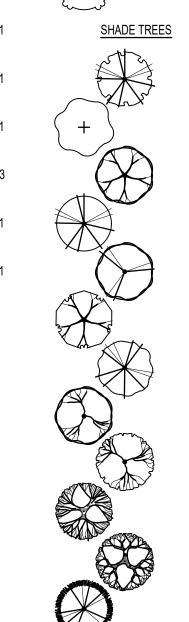
 CONTRACTOR SHALL CONTACT DIGGER'S HOTLINE TO LOCATE ALL PUBLIC AND PRIVATE UTILITIES PRIOR TO THE START OF CONSTRUCTION. ANY DAMAGE CAUSED TO EXISTING UTILITIES, EITHER SHOWN OR NOT, SHALL BE REPAIRED AND PAID FOR AT THE CONTRACTOR'S EXPENSE.
- CONTRACTOR SHALL PROTECT BENCHMARKS.
 ALL WRAPPINGS. WIRE BASKETS. BURLAP. AND OTHER
- 3. ALL WRAPPINGS, WIRE BASKETS, BURLAP, AND OTHER MISCELLANEOUS MATERIAL SHALL BE COMPLETELY REMOVED FROM ALL SHRUB AND TREE ROOT BALLS PRIOR TO INSTALLATION.
- 4. ANY LAWN OR LANDSCAPED AREAS OUTSIDE OF THE CONSTRUCTION BOUNDARY THAT ARE DISTURBED SHALL BE RE-SEEDED AND/OR REPAIRED WITH ORIGINAL MATERIALS AND TO PRE-DISTURBANCE STANDARDS AT NO COST TO THE OWNER OR CITY.
- 5. CONTRACTOR IS RESPONSIBLE FOR WATERING AND MAINTENANCE OF PLANT MATERIAL SEE SPECIFICATIONS FOR MORE INFORMATION.
- 6. AS DEFINED BY MADISON GENERAL ORDINANCE 10.10, CITY FORESTRY WILL ASSESS THE FULL COST OF THE STREET TREE INSTALLATION TO THE ADJACENT PROPERTY OWNER. CITY FORESTRY WILL DETERMINE STREET TREE PLANTING SITES AND TREE SPECIES TYPE. STREET TREE PLANTING WILL BE SCHEDULED AFTER THERE IS SUBSTANTIAL COMPLETION OF THE NEW PLAT DEVELOPMENT ALONG THE STREET SEGMENT.
- 7. CONTRACTOR WILL BE REQUIRED TO SUBMIT TOPSOIL TEST RESULTS PRIOR TO PLACEMENT OF SOIL MATERIALS ON THIS PROJECT.
- **8.** ALL EXISTING PLANT MATERIAL IS SHOWN AT EXISTING, APPROXIMATED SIZE PER CITY OF MADISON STANDARDS

LEGEND PLANT LIST- TREES



Existing Tree Inventory						
Number	Species	Caliper (in)	Disposition	Public		
1	Black Locust	9	Remove	Yes		
2	Black Locust	12	Remove	Yes		
3	Black Locust	8	Remain	no		
4	Black Locust	10	Remain	no		
5	Black Locust	8	Remain	no		
6	Black Locust	14	Remain	no		
7	Black Locust	12	Remain	no		
8	Mulberry	8	Remove	no		

EVERGREEN TREES	CODE	BOTANICAL / COMMON NAME	CONT.	SIZE
	AC	Abies concolor / Concolor Fir	B&B	6` HT (MIN.
37 + E	JF	Juniperus chinensis 'Fairview' / Fairview Juniper	B&B	5` HT. (MIN
**************************************	JV	Juniperus virginiana 'J.N. Select Green' / Emerald Feather™ Eastern Redcedar	B&B	4` HT. (MIN
	PG	Picea glauca var. densata / Black Hills Spruce	B&B	6` HT (MIN.
	PS	Pinus strobus / White Pine	B&B	6` HT (MIN.
0	TC	Taxus cuspidata `Capitata` / Capitata Japanese Yew	B&B	5` HT. (MIN
	ТО	Thuja occidentalis 'Degroot's Spire' / Degroot's Spire Arborvitae	B&B	5` HT. (MIN
	TG	Thuja x 'Green Giant' / Green Giant Arborvitae	B&B	6` HT (MIN.
+ }	TS	Tsuga canadensis / Eastern Hemlock	B&B	6` HT (MIN.
FRUIT TREES	CODE	BOTANICAL / COMMON NAME	CONT.	SIZE
	MG	Malus x domestica 'Grimes Golden' / Grimes Golden Apple	B&B	2" Cal
• > -	МН	Malus x domestica 'Honeycrisp' / Honeycrisp Apple	B&B	2" Cal
	MD	Malus x domestica 'Pink Lady' / Pink Lady Apple	B&B	2" Cal
+ 3 m	PS	Prunus avium 'Compact Stella' / Compact Stella Sweet Cherry	B&B	2" Cal
+	PV	Prunus avium 'Rainier' / Rainier Sweet Cherry	B&B	2" Cal
	PP	Prunus domestica 'Mount Royal' / Mount Royal Plum	B&B	2" Cal
	PR	Prunus persica 'Reliance' / Reliance Peach	B&B	2" Cal
£ • 33	PX	Pyrus x 'Summercrisp' / Summercrisp Pear	B&B	2" Cal
w.				



<u>QTY</u>

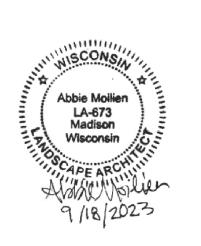
ORNAMENTAL TREES	CODE	BOTANICAL / COMMON NAME	CONT.	SIZE
	AX	Aesculus x bushii 'Aaron1' / Mystic Ruby™ Buckeye	B&B	1.5"Cal
•	AU	Amelanchier x grandiflora `Autumn Brilliance` / Autumn Brilliance Serviceberry	B&B	6` HT (MIN.) UPRIGHT MULTI-STEM
•	AR	Amelanchier x grandiflora `Robin Hill` / Robin Hill Serviceberry	B&B	6` HT (MIN.) UPRIGHT MULTI-STEM
	CJ	Carpinus caroliniana 'J.N. Select A' / Fire King™ American Hornbeam	B&B	2" Cal
+	СС	Cercis canadensis / Eastern Redbud	B&B	2" Cal
	CV	Chionanthus virginicus / White Fringetree	B&B	1.5"Cal
•	HV	Hamamelis virginiana / Common Witch Hazel	B&B	5` HT. (MIN)
	MS	Magnolia stellata `Royal Star` / Royal Star Magnolia	B&B	1.5"Cal
(3 E	MB	Magnolia x 'Butterflies' / Butterflies Magnolia	B&B	6` HT (MIN.) UPRIGHT MULTI-STEM
	ML	Magnolia x loebneri `Leonard Messel` / Leonard Messel Magnolia	B&B	1.5"Cal
	MR	Malus x 'Royal Raindrops' / Royal Raindrops Crabapple	B&B	2" Cal
	MN	Malus x 'Spring Snow' / Spring Snow Crabapple	B&B	2" Cal
SHADE TREES	CODE	BOTANICAL / COMMON NAME	CONT.	SIZE
	AS	Acer saccharum / Sugar Maple	B&B	2" Cal
-	AE	Aesculus glabra `J.N. Select` / Early Glow Buckeye	B&B	2" Cal
	СО	Celtis occidentalis `Chicagoland` / Common Hackberry	B&B	3"Cal
	FG	Fagus grandifolia / American Beech	B&B	2" Cal
	GT	Gleditsia triacanthos inermis `Shademaster` TM / Shademaster Honeylocust	B&B	2.5"Cal
	GD	Gymnocladus dioica `Espresso` / Espresso Coffeetree	B&B	3"Cal
	LT	Liriodendron tulipifera / Tulip Tree	B&B	2" Cal
	NS	Nyssa sylvatica / Black Tupelo	B&B	3"Cal
	PM	Platanus x acerifolia `Morton Circle` / Exclamation London Plane Tree	B&B	2" Cal
	QB	Quercus bicolor / Swamp White Oak	B&B	3"Cal
	QC	Quercus muehlenbergii / Chinkapin Oak	B&B	3"Cal
	TD	Taxodium distichum / Bald Cypress	B&B	2.5"Cal
aw-				





ISSUED
Land Use Application - September 18, 2023

<u>QTY</u>



PROJECT TITLE
Paragon Place at
Bear Claw Way
Ziegler Site
Lot 3

Lot 3: 353 Bear Claw Way

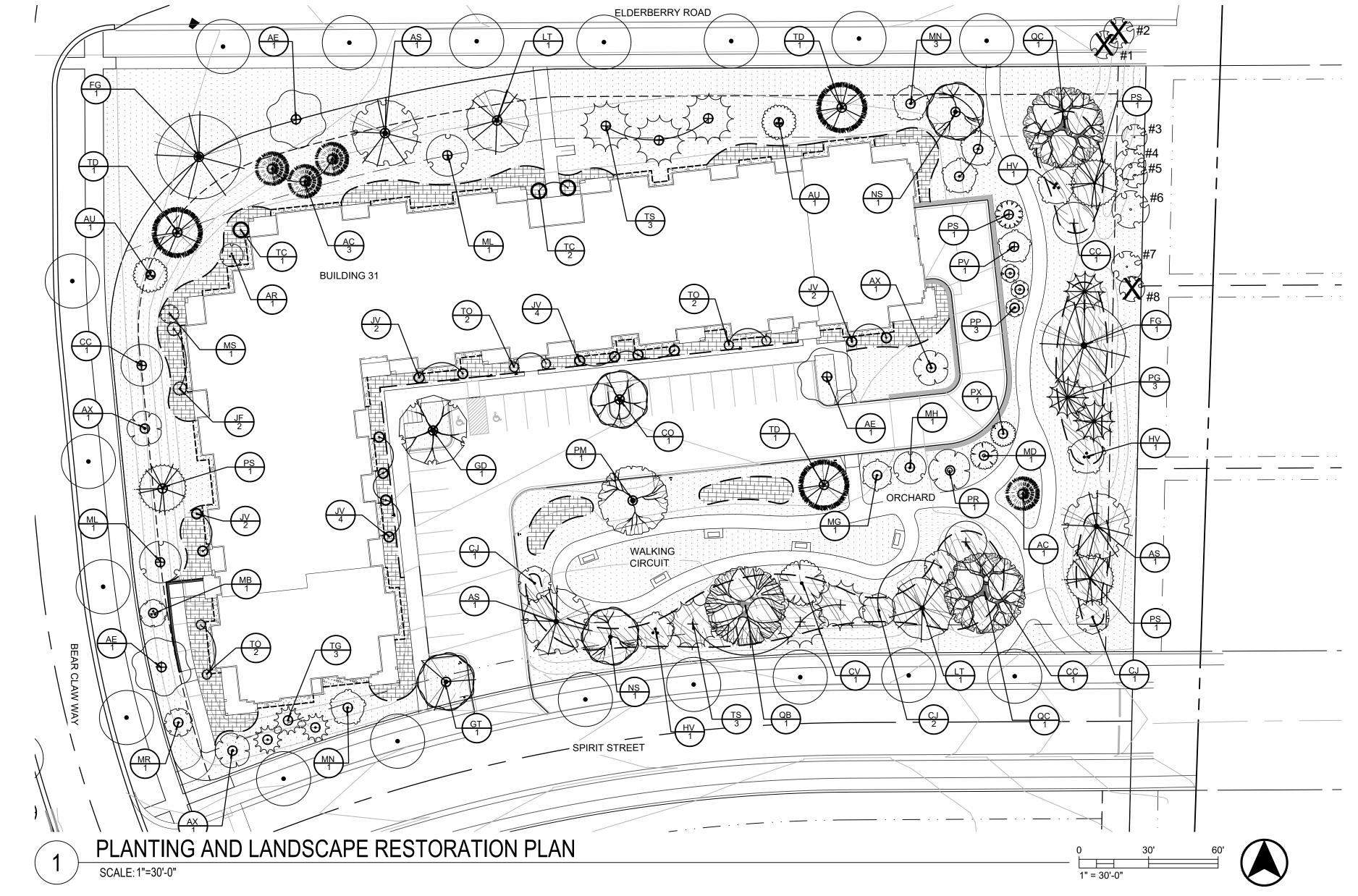
Madison, Wisconsin

Planting and Landscape Restoration Plan

SHEET NUMBER

L100

PROJECT NO. 2244
© Knothe & Bruce Architects, LLC



NOTES

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- 6. CONTRACTOR IS RESPONSIBLE FOR WATERING AND MAINTENANCE OF PLANT MATERIAL SEE SPECIFICATIONS FOR MORE INFORMATION.
- AS DEFINED BY MADISON GENERAL ORDINANCE 10.10, CITY FORESTRY WILL ASSESS THE FULL COST OF THE STREET TREE INSTALLATION TO THE ADJACENT PROPERTY OWNER. CITY FORESTRY WILL DETERMINE STREET TREE PLANTING SITES AND TREE SPECIES TYPE. STREET TREE PLANTING
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LEGEND

----- ALUMINUM EDGING STONE MULCH MAINTENANCE EDGE

— MOW EDGE

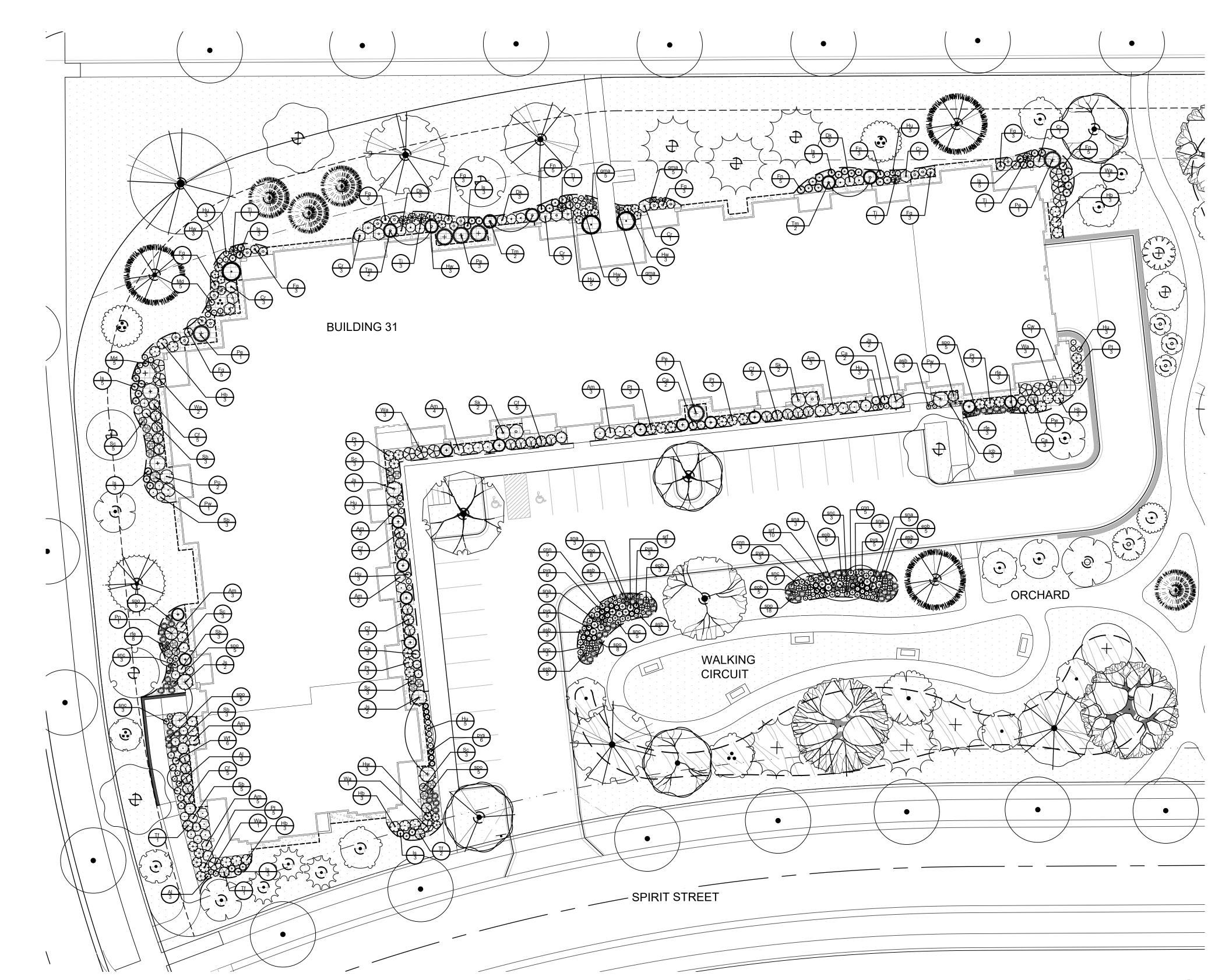
ARTIFICIAL TURF GRASS

DECORATIVE STONE COBBLES

PROPOSED STREET TREE

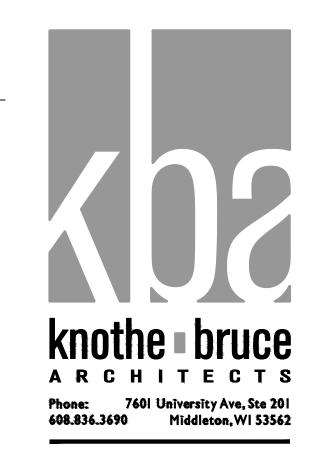
NO-MOW TALL FESCUE

SHREDDED HARDWOOD BARK MULCH



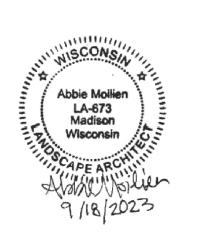
PLANT LIST- SHRUBS, PERENNIALS AND GRASSES

LANI LI	<u> </u>	· SHRUBS, PERENNIA	1 L5	AND	GRASSI
DECIDUOUS SHRUBS	<u>CODE</u> Am	BOTANICAL / COMMON NAME Aronia melanocarpa `Morton` / Iroquois Beauty Black Chokeberry	CONT 3 gal	<u>SIZE</u> CONT.	<u>(</u>
	Al	Aronia melanocarpa 'UCONNAM165' / Low Scape Mound® Black Chokeberry	2 gal	CONT.	
\odot	Ca		-	CONT.	
\bigcirc		Ceanothus americanus / New Jersey Tea	5 gal		1
	Cr	Clethra alnifolia `Ruby Spice` / Ruby Spice Summersweet	5 gal	CONT.	1
\bigcirc	Cf	Cornus stolonifera 'Farrow' / Arctic Fire® Red Twig Dogwood	3 gal	CONT.	2
	Cw	Cotinus coggygria 'NCC01' / Winecraft Black® Smoke Tree	5 gal	CONT.	1
\odot	Dk	Diervilla Ionicera `Kodiak Orange` / Kodiak Orange Dwarf Bush Honeysuckle	3 gal	CONT.	(
0	Fn	Forsythia x intermedia 'Nimbus' / Show Off® Sugar Baby® Dwarf Forsythia	1 gal	CONT.	1
	Fg	Fothergilla gardenii `Beaver Creek` / Dwarf Witchalder	3 gal	CONT.	2
\odot	Hb	Hydrangea paniculata 'ILVOBO' / Bobo® Panicle Hydrangea	5 gal	CONT.	1
\odot	Hw	Hydrangea quercifolia 'Pee Wee' / Pee Wee Oakleaf Hydrangea	3 gal	CONT.	1
\odot	Hu	Hydrangea serrata 'MAKD' / Tiny Tuff Stuff™ Mountain Hydrangea	3 gal	CONT.	2
(ls	Itea virginica 'Sprich' / Little Henry® Sweetspire	3 gal	CONT.	3
\bigcirc	Po	Physocarpus opulifolius 'Jefam' / Amber Jubilee® Ninebark	5 gal	CONT.	2
(+)	Pt	Physocarpus opulifolius 'SMPOTW' / Tiny Wine® Ninebark	3 gal	CONT.	2
\odot	Sb	Spiraea betulifolia `Tor` / Birchleaf Spirea	2 gal	CONT.	1
o	Sk	Syringa pubescens patula 'Miss Kim' / Miss Kim Korean Lilac	5 gal	CONT.	4
\odot	Sc	Syringa x 'SMNJRPU' / Bloomerang® Dwarf Purple Lilac	3 gal	CONT.	1
\otimes	Wa	Weigela florida 'Alexandra' / Wine & Roses® Weigela	3 gal	CONT.	1
\bigcirc	Wf	Weigela florida 'Bokraspiwi' / Spilled Wine® Weigela	3 gal	CONT.	6
EVERGREEN SHRUBS	CODE	BOTANICAL / COMMON NAME	CONT	<u>SIZE</u>	<u>(</u>
+	Js	Juniperus chinensis `Sea Green` / Sea Green Juniper	3 gal	CONT.	7
\odot	Md	Microbiota decussata `Condavis` / Fuzzball Siberian Carpet Cypress	2 gal	CONT.	1
\oplus	Pn	Picea omorika 'Nana' / Dwarf Serbian Spruce	5 gal	CONT.	1
\bigoplus	Pw	Pinus mugo 'Carsten's Wintergold' / Carsten's Wintergold Mugo Pine	3 gal	CONT.	3
+	Pe	Pinus strobus 'Nana' / Dwarf White Pine	5 gal	CONT.	6
0	Tm	Taxus x media `Tauntonii` / Tauton Yew	5 gal	CONT.	6
\otimes	Tf	Thuja occidentalis 'Congabe' / Fire Chief™ Arborvitae	3 gal	CONT.	4
**	Tj	Tsuga canadensis 'Jeddeloh' / Jeddeloh Eastern Hemlock	3 gal	CONT.	7
HERBACEOUS PERENNIALS	CODE	BOTANICAL / COMMON NAME	CONT	SIZE	<u>(</u>
\odot	asb	Allium tanguticum 'Summer Beauty' / Summer Beauty Allium	QUART	CONT.	2
+	cnn	Calamintha nepeta ssp. nepeta / Lesser Calamint	QUART	CONT.	1
\oplus	epb	Eupatorium purpureum 'Baby Joe' / Dwarf Joe Pye Weed	QUART	CONT.	2
\oplus	gma	Geranium maculatum / Spotted Geranium	QUART	CONT.	1
*	icb	Iris sibirica `Caesar`s Brother` / Caesar`s Brother Siberian Iris	QUART	CONT.	3
\oplus	rfe	Rudbeckia fulgida `Early Bird Gold` / Early Bird Gold Coneflower	QUART	CONT.	1
(+)	snc	Salvia nemorosa `Caradonna` / Cardonna Perennial Salvia	QUART	CONT.	2
(°)	srf	Solidago rugosa `Fireworks` / Fireworks Goldenrod	QUART	CONT.	1
\rightarrow	sna	Symphyotrichum novae-angliae / New England Aster	QUART	CONT.	2
DRNAMENTAL GRASSES	CODE	BOTANICAL / COMMON NAME	CONT	SIZE	<u>(</u>
0	pvs	Panicum virgatum `Shenendoah` / Shenendoah Switch Grass	1 gal	CONT.	2
ENM.	spo	Sporobolus heterolepis / Prairie Dropseed	1 gal	CONT.	5





ISSUED Land Use Application - September 18, 2023



PROJECT TITLE
Paragon Place at
Bear Claw Way
Ziegler Site
Lot 3

Lot 3: 353 Bear Claw Way

Madison, Wisconsin

Planting
Enlargements

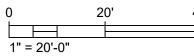
SHEET NUMBER

L10

PROJECT NO. 2244
© Knothe & Bruce Architects, LLC

PLANTING ENLARGEMENT 1

SCALE: 1"=20'-0"



Paragon Place Lot 3				LANDSCAPE POINTS
Developed Lots	SF			REQUIRED
Total Existing Developed Area 5 pts/300 SF	54,425			
		Landsc	ape Points Required	907
Development Frontage -			*Overstory Trees	
Elderberry Road	LF		Required	Shrubs Required
Total LF of Street Frontage Between Bldg./Parking & street	448		15	
1 Overstory Deciduous Tree* 8 [*2 Ornamental Trees or 2 Eve	5 Shrubs for each	n 30 lineal feet of Lot Fr	rontage	
[2 Omaniental Trees of 2 Eve	igreen riees may			reej
Element	Point Value	Quantity Proposed	Quantity Existing	Points Achieved
Overstory Deciduous Tree **	35 0	7 0	0	2
Ex. Significant Specimen Tree Tall Evergreen Tree	35	10	0	3
Ornamental Tree Upright Evergreen Shrub	15 10	7 0	0	1
Shrub, Deciduous	3	101	0	3
Shrub, Evergreen Ornamental Grass/Perennial	2	17	0	
ornamonal orașon cromia			ment Frontage Total	
Development Frontage -			*Overstory Trees	
Bear Claw Way	LF		Required	Shrubs Required
Total LF of Street Frontage Between Bldg./Parking & street	252		8	
1 Overstory Deciduous Tree* &	5 Shrubs for eacl		ontage.	
[*2 Ornamental Trees or 2 Eve	rgreen Trees may	be used in place of 1 O	verstory Deciduous T	reej.
Element	Point Value	Quantity Proposed	Quantity Existing	Points Achieved
Overstory Deciduous Tree **	35	2	0	Points Achieved
Ex. Significant Specimen Tree Tall Evergreen Tree	35	0 7	0	2
Ornamental Tree	15	9	0	1
Upright Evergreen Shrub Shrub, Deciduous	10	0 57	0	1
Shrub, Evergreen	4	15	0	
Ornamental Grass/Perennial	2	29 Develop	0 ment Frontage Total	1 7
1 Overstory Deciduous Tree* &		n 30 lineal feet of Lot Fr	*Overstory Trees Required 14 rontage.	Shrubs Required
Spirit Street Total LF of Street Frontage Between Bldg./Parking & street	414 k 5 Shrubs for each	n 30 lineal feet of Lot Fr	*Overstory Trees Required 14 rontage.	Shrubs Required
Spirit Street Total LF of Street Frontage Between Bldg./Parking & street 1 Overstory Deciduous Tree* 8	414 k 5 Shrubs for each	n 30 lineal feet of Lot Fi be used in place of 1 O Quantity	*Overstory Trees Required 14 rontage. verstory Deciduous Ti Quantity	Shrubs Required
Spirit Street Total LF of Street Frontage Between Bldg./Parking & street 1 Overstory Deciduous Tree* & [*2 Ornamental Trees or 2 Eve Element Overstory Deciduous Tree **	414 & 5 Shrubs for each rgreen Trees may Point Value 35	n 30 lineal feet of Lot Fi be used in place of 1 0 Quantity Proposed	*Overstory Trees Required 14 rontage. Quantity Existing 0	Shrubs Required ree]. Points Achieved
Spirit Street Total LF of Street Frontage Between Bldg./Parking & street 1 Overstory Deciduous Tree* 6 [*2 Ornamental Trees or 2 Eve Element Overstory Deciduous Tree ** Ex Significant Specimen Tree	414 & 5 Shrubs for each rgreen Trees may	n 30 lineal feet of Lot Fi be used in place of 1 O Quantity Proposed	*Overstory Trees Required 14 rontage. reverstory Deciduous Trees Quantity Existing	Shrubs Required ree]. Points Achieved
Spirit Street Total LF of Street Frontage Between Bldg/Parking & street 1 Overstory Deciduous Tree* 6 (*2 Ornamental Trees or 2 Eve Element Overstory Deciduous Tree ** Ex Significant Specimen Tree Tall Evergreen Tree Ornamental Tree	414 4.5 Shrubs for each green Trees may Point Value 35 0 35 15	n 30 lineal feet of Lot Fi be used in place of 1 O Quantity Proposed 7 0 7 8	*Overstory Trees Required 14 rontage. verstory Deciduous Ti Quantity Existing 0 0 0 0	Shrubs Required ree]. Points Achieved 2
Spirit Street Total IF of Street Frontage Between Bidg/Parking & street 1 Overstory Deciduous Tree* & ['2 Ornamental Trees or 2 Eve Element Overstory Deciduous Tree ** Ex. Significant Specimen Tree Tall Evergreen Tree Ournamental Trees Purub Shrub, Deciduous	414 4 5 Shrubs for each green Trees may Point Value 35 0 35 15 10 3	n 30 lineal feet of Lot Fibe used in place of 1 O Quantity Proposed 7 0 7 8 0 74	*Overstory Trees Required 14 rontage. verstory Deciduous Ti Quantity Existing 0 0 0 0 0 0	Shrubs Required ree]. Points Achieved 2 2 1 1
Spirit Street Total LF of Street Frontage Between Bldg/Parking & street 1 Overstory Deciduous Tree* & [*2 Ornamental Trees or 2 Eve Element Overstory Deciduous Tree ** Ex. Significant Specimen Tree Tall Evergreen Tree Ournamental Tree Upright Evergreen Shrub Shrub, Deciduous Shrub, Deciduous Shrub, Deciduous Shrub, Deciduous	414 k 5 Shrubs for each rgreen Trees may Point Value 35 0 35 15	n 30 lineal feet of Lot Fi be used in place of 1 O Quantity Proposed 7 0 7 8	*Overstory Trees Required 14 ontage. verstory Deciduous Ti Quantity Existing 0 0 0 0 0	Shrubs Required ree]. Points Achieved 2 2 1 1 2
Spirit Street Total LF of Street Frontage Between Bldg/Parking & street 1 Overstory Deciduous Tree* & [*2 Ornamental Trees or 2 Eve Element Overstory Deciduous Tree ** Ex. Significant Specimen Tree Tall Evergreen Tree Ournamental Tree Upright Evergreen Shrub Shrub, Deciduous Shrub, Deciduous Shrub, Deciduous Shrub, Deciduous	414 k 5 Shrubs for each green Trees may Point Value 35 0 35 15 10 3 4	n 30 lineal feet of Lot Fi be used in place of 1 O Quantity Proposed 7 0 7 8 0 74 6	*Overstory Trees Required 14 rontage. verstory Deciduous Ti Quantity Existing 0 0 0 0 0 0 0	Shrubs Required ree]. Points Achieved 2 2 1 1
Spirit Street Total LF of Street Frontage Between Bidg/Parking & street 1 Overstory Deciduous Tree* & (*2 Ornamental Trees or 2 Eve Element Overstory Deciduous Tree ** Ex Significant Specimen Tree Tall Evergreen Tree Ournamental Tree Upright Evergreen Shrub Shrub, Deciduous Shrub, Evergreen Ornamental Grassi/Perennial	414 3 5 Shrubs for each green Trees may Point Value 35 0 0 35 15 10 3 4 2	n 30 lineal feet of Lot Fi be used in place of 1 O Quantity Proposed 7 0 7 8 0 74 6	*Overstory Trees Required 14 nontage. verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 0 ment Frontage Total	Shrubs Required reel. Points Achieved 2 2 1 1 3 SF Planting Space
Spirit Street Total LF of Street Frontage Between Bidg/Parking & street 1 Overstory Deciduous Tree* & (*2 Ornamental Trees or 2 Eve Element Overstory Deciduous Tree ** Ex. Significant Specimen Tree Tall Evergreen Tree Ornamental Trees on Tree Duright Evergreen Tree Ornamental Trees Ornamental Trees Interior Parking Total SF of parkign tot area	414 4 5 Shrubs for each green Trees may Point Value 35 0 35 15 10 3 4 2 SF 14,415	n 30 lineal feet of Lot Fibe used in place of 1 0 Quantity Proposed 7 0 7 8 0 74 6 111 Develop	*Overstory Trees Required 14 ontage. verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 0 0 ment Frontage Total *Overstory Trees Required 5	Shrubs Required ree] Points Achieved 2 2 1 2 5 8 SF Planting Space Required
Spirit Street Total LF of Street Frontage Between Bidg /Parking & street 1 Overstory Deciduous Treet & 1 Overstory Deciduous Treet & 1 Overstory Deciduous Tree ** Element Overstory Deciduous Tree ** Ex Significant Specimen Tree Tall Evergreen Tree Omamental Tree Ungright Evergreen Shrub Shrub, Deciduous Shrub, Deciduous Shrub, Evergreen Omamental Grassi/Perennial Interior Parking	414 a 5 Shrubs for each green Trees may Point Value 35 0 35 15 10 3 4 2 SF 14,415 5 Shrubs for each	n 30 lineal feet of Lot Fibe used in place of 1 0 Quantity Proposed 7 0 7 8 0 74 6 11 Develop	*Overstory Trees Required 14 ontage. verstory Deciduous Ti Quantity Existing 0 0 0 0 0 0 0 0 **Trees Required *Overstory Trees Required 5 ontage	Points Achieved 2 2 1 2 1 SF Planting Space Required 7
Spirit Street Total LF of Street Frontage Between Bidg /Parking & street 1 Overstory Deciduous Tree* & 12 Ormanental Trees or 2 Eve Element Overstory Deciduous Tree ** Ex. Significant Specimen Tree Ex. Significant Specimen Tree Omanental Tree Omanental Tree Omanental Tree Omanental Grass/Perennial Interior Parking Total SF of parkign lot area 1 Overstory Deciduous Tree at Overstory Deciduous Tree 1 Overstory Deciduous Tree at Overstory Deciduo	414 3 5 Shrubs for each green Trees may Point Value 35 0 0 35 15 10 3 4 2 SF 14,415 4 5 Shrubs for each green Trees may	n 30 lineal feet of Lot Fibe used in place of 1 O Quantity Proposed 7 8 0 74 6 11 Develop	*Overstory Trees Required 14 ontage. verstory Deciduous Ti Quantity Existing 0 0 0 0 0 0 ment Frontage Total *Overstory Trees Required Sontage verstory Deciduous Ti Quantity Quantity	Points Achieved 2 2 1 1 2 SF Planting Space Required 7
Spirit Street Total LF of Street Frontage Between Bidg/Parking & street 1 Overstory Deciduous Tree* & 1*2 Ormanental Trees or 2 Eve Element Overstory Deciduous Tree ** Ex Significant Specimen Tree Tall Evergreen Tree Ournamental Tree Upright Evergreen Shrub Shrub, Deciduous Shrub, Evergreen Ormanental Grassi/Perennial Interior Parking Total SF of parkign lot area 1 Overstory Deciduous Tree* & 1*2 Ormanental Trees 1 Overstory Deciduous Tree* & 1*2 Ormanental Trees 2 Eve Element	414 a 5 Shrubs for each green Trees may Point Value 35 0 35 15 10 3 4 2 SF 14,415 5 Shrubs for each	n 30 lineal feet of Lot Fr be used in place of 1 O Quantity Proposed 7 0 7 8 0 74 6 11 Develop	*Overstory Trees Required 14 ontage. verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 0 0 0 ment Frontage Total *Overstory Trees Required 5 ontage verstory Deciduous Tr.	Points Achieved Points Achieved 2 2 1 3 SF Planting Space Required 7 ree]
Spirit Street Total LF of Street Frontage Between Bidg/Parking & street 1 Overstory Deciduous Tree* & 12 Ormanental Trees or 2 Eve Element Overstory Deciduous Tree ** Ex. Significant Specimen Tree Tall Evergreen Tree Ormanental Trees or 2 Eve Upright Evergreen Tree Ormanental Trees Shrub, Evelous Shrub, Evelous Shrub, Evelous Shrub, Evelous 1 Overstory Deciduous Tree* & 1 Element Overstory Deciduous Tree* & 1 Element Overstory Deciduous Tree* & 1 Element Overstory Deciduous Tree* Significant Specimen Tree Element Overstory Deciduous Tree* Tree Element Overstory Deciduous Tree* Tree Element Overstory Deciduous Tree* Tree Element Tree Tree Tree Tree Tree Tree Tree Tre	A14 4 5 Shrubs for each green Trees may Point Value 35 0 35 15 10 3 4 2 SF 14,415 5 Shrubs for each green Trees may Point Value 35 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	n 30 lineal feet of Lot Fr. be used in place of 1 O Quantity Proposed 7 8 0 74 6 11 Develop n 30 lineal feet of Lot Fr. be used in place of 1 O Quantity Proposed 5	*Overstory Trees Required 14 ontage. verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 0 0 0 0 ment Frontage Total *Overstory Trees Required 5 ontage verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Points Achieved Points Achieved 2 2 1 3 SF Planting Space Required 7 ree]
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Spirit Street Total Er of Street Frontage Between Bidg /Parking & street 1 Overstory Deciduous Tree* & 12 Ormanental Trees or 2 Eve Element Overstory Deciduous Tree ** Ex Significant Specimen Tree Tall Evergreen Tree Omamental Tree Upright Evergreen Shrub Shrub, Deciduous Shrub, Evergreen Omamental GrassiPerennial Interior Parking Total SF of parkign lot area 1 Overstory Deciduous Tree [12 Ormanental Trees or 2 Eve Element Overstory Deciduous Tree* Ex Significant Specimen Tree Tall Evergreen Tree Unstantial Evergreen Tree Unstantial Evergreen Tree Unstantial Evergreen Tree Unstantial Evergreen Unstantial Evergreen Unstantial Evergreen Upright Evergreen Upright Evergreen Upright Evergreen Shrub Upright Evergreen Upright Upright Evergreen Upright Up	### A14 ### A15 ### A1	n 30 lineal feet of Lot Fibe used in place of 1 0 Quantity Proposed 7 0 7 8 8 0 7 74 11 Develop n 30 lineal feet of Lot Fibe used in place of 1 0 Quantity Proposed 5 0 0 0 0	*Overstory Trees Required 14 rontage. Quantity Existing 0 0 0 0 0 0 0 ment Frontage Total *Overstory Trees Required 5 ontage verstory Deciduous Ti Quantity Existing 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Points Achieved Points Achieved 2 2 1 3 SF Planting Space Required 7 ree]
Spirit Street Total IF of Street Frontage Between Bidg /Parking & street 1 Overstory Deciduous Tree* & 12 Ormanental Trees or 2 Eve Element Overstory Deciduous Tree Ex. Significant Specimen Tree Tail Evergreen Tree Omamental Tree Ungright Evergreen Shrub Shrub, Deciduous Shrub, Deciduous Shrub, Deciduous Shrub, Deciduous Interior Parking Total SF of parking tot area 1 Overstory Deciduous Tree Ex. Significant Specimen Tree Tail Evergreen Tree Omamental Tree Ungright Evergreen Tree Omamental Tree Duright Evergreen Tree Omamental Tree Duright Evergreen Shrub, Deciduous	### A14	n 30 lineal feet of Lot Fr be used in place of 1 0 Quantity Proposed 7 0 7 8 8 0 74 6 11 Develop n 30 lineal feet of Lot Fr be used in place of 1 0 Quantity Proposed 5 0 0 0 0 0 0 0	*Overstory Trees Required 14 rontage. verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 0 0 ment Frontage Total *Overstory Trees Required 5 ontage verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Points Achieved Points Achieved 2 2 1 3 SF Planting Space Required 7 ree]
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Spirit Street Total IF of Street Frontage Between Bidg /Parking & street 1 Overstory Deciduous Tree* & 12 Ormanental Trees or 2 Eve Element Overstory Deciduous Tree Ex. Significant Specimen Tree Tail Evergreen Tree Omamental Tree Ungright Evergreen Shrub Shrub, Deciduous Shrub, Deciduous Shrub, Deciduous Shrub, Deciduous Interior Parking Total SF of parking tot area 1 Overstory Deciduous Tree Ex. Significant Specimen Tree Tail Evergreen Tree Omamental Tree Ungright Evergreen Tree Omamental Tree Duright Evergreen Tree Omamental Tree Duright Evergreen Shrub, Deciduous	### A14 ### A15 Shrubs for each green Trees may ### Point Value ### A5	h 30 lineal feet of Lot Fibe used in place of 1 O Quantity Proposed 7 8 0 74 6 111 Develop h 30 lineal feet of Lot Fibe used in place of 1 O Quantity Proposed 5 0 0 0 0 0 0 0 0 0 0	*Overstory Trees Required 14 rontage. verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 0 0 ment Frontage Total *Overstory Trees Required 5 ontage verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Shrubs Required Points Achieved 2 2 1 1 2 2 SF Planting Space Required 7 ree] Points Achieved 1
Spirit Street Total Er of Street Frontage Between Bidg /Parking & street 1 Overstory Deciduous Tree* & 1'2 Ormanental Trees or 2 Eve Element Overstory Deciduous Tree ** Ex Significant Specimen Tree Tall Evergreen Tree Omamental Tree Upright Evergreen Shrub Shrub, Deciduous Shrub, Evergreen Omamental Tree Upright Evergreen Shrub Evergreen Total SF of parkign lot area 1 Overstory Deciduous Tree* [1'2 Ornamental Trees or 2 Eve Element Overstory Deciduous Tree ** Ex Significant Specimen Tree Tall Evergreen Omamental Trees or 2 Eve Element Overstory Deciduous Tree ** Ex Significant Specimen Tree Tall Evergreen Shrub Shrub, Deciduous Ormanental Tree Ormamental Tree	### A14 ### A15 ### A1	h 30 lineal feet of Lot Fibe used in place of 1 O Quantity Proposed 7 8 0 74 6 111 Develop h 30 lineal feet of Lot Fibe used in place of 1 O Quantity Proposed 5 0 0 0 0 0 0 0 0 0 0	*Overstory Trees Required 14 ontage. verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 0 0 0 0 ment Frontage Total *Overstory Trees Required 5 ontage verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Shrubs Required Points Achieved 2 2 1 1 2 2 SF Planting Space Required 7 ree] Points Achieved 1
Spirit Street Total IF of Street Frontage Between Bidg /Parking & street 1 Overstory Deciduous Tree* & 1'2 Ormanental Tress or 2 Eve Element Overstory Deciduous Tree ** Ex Significant Specimen Tree Tall Evergreen Tree Omamental Tree Upright Evergreen Shrub Shrub, Deciduous Shrub, Evergreen Ornamental Grass/Perennial Interior Parking Total SF of parkign lot area 1 Overstory Deciduous Tree* [1'2 Ornamental Trees or 2 Eve Element Overstory Deciduous Tree ** Ex Significant Specimen Tree Tall Evergreen Shrub Shrub, Deciduous Tree ** Ex Significant Specimen Tree Tall Evergreen Shrub Shrub, Deciduous Ornamental Tree Ornamental Tree Ornamental Tree Ornamental Grass/Perennial	### A14 ### A15 ### A1	h 30 lineal feet of Lot Fibe used in place of 1 O Quantity Proposed 7 8 0 74 6 111 Develop h 30 lineal feet of Lot Fibe used in place of 1 O Quantity Proposed 5 0 0 0 0 0 0 0 0 0 0	*Overstory Trees Required 14 ontage. verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 0 0 0 0 ment Frontage Total *Overstory Trees Required 5 ontage verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Shrubs Required Points Achieved 2 2 1 1 2 2 SF Planting Space Required 7 ree] Points Achieved 1
Spirit Street Total IF of Street Frontage Between Bidg/Parking & street 1 Overstory Deciduous Tree* & 1'2 Ormanental Trees or 2 Eve Element Overstory Deciduous Tree Ex. Significant Specimen Tree Total Evergreen Tree Ournamental Tree Upright Evergreen Shrub Shrub, Deciduous Shrub, Deciduous Shrub, Deciduous Shrub, Deciduous Tree* & 1 Overstory Deciduous Tree* & 1'2 Ormanental Tree Upright Evergreen Tree Total SF of parkign lot area 1 Overstory Deciduous Tree* & 1'2 Ormanental Trees or 2 Eve Element Overstory Deciduous Tree * Ex. Significant Specimen Tree Toul Evergreen Overstory Deciduous Tree * Ex. Significant Specimen Tree Ornamental Tree	### A14	n 30 lineal feet of Lot Fibe used in place of 1 O Quantity Proposed 7 8 0 74 6 111 Develop h 30 lineal feet of Lot Fibe used in place of 1 O Quantity Proposed 5 0 0 0 0 0 Develop	*Overstory Trees Required 14 ontage. verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 0 0 0 0 ment Frontage Total *Overstory Trees Required 5 ontage verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Shrubs Required ree]. Points Achieved 2 2 1 1 2 2 SF Planting Space Required 7 ree] Points Achieved 1
Spirit Street Total Er of Street Frontage Between Bidg /Parking & street 1 Overstory Deciduous Tree* & 1'2 Ornamental Trees or 2 Eve Element Overstory Deciduous Tree Ex. Significant Specimen Tree Tail Evergreen Tree Omamental Tree Upright Evergreen Shrub Shrub, Deciduous Shrub, Evergreen Ornamental Tree Upright Syery Interior Parking Total SF of parkign lot area 1 Overstory Deciduous Tree* & 1'2 Ornamental Trees or 2 Eve Element Overstory Deciduous Tree * Ex. Significant Specimen Tree Tail Evergreen Tree Omamental Tree Upright Evergreen Shrub Shrub, Deciduous Stree Shrub, Evergreen Omamental Tree Upright Evergreen Shrub Shrub, Evergreen Omamental Tree	### A14 ### A5 Shrubs for each green Trees may Point Value	n 30 lineal feet of Lot Fibe used in place of 1 O Quantity Proposed 7 8 0 74 6 111 Develop h 30 lineal feet of Lot Fibe used in place of 1 O Quantity Proposed 5 0 0 0 0 Develop Quantity Proposed Quantity Proposed Quantity Quantity Proposed	*Overstory Trees Required 14 ontage. verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 0 0 0 0 0 0 *Overstory Trees Required 5 ontage verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Shrubs Required Points Achieved 2 2 1 1 2 2 SF Planting Space Required 7 ree] Points Achieved 1 1 1 1 Points Achieved
Spirit Street Total EF of Street Frontage Between Bidg /Parking & street 1 Overstory Deciduous Tree* & 1 Overstory Deciduous Tree* Tree ELEMENT STREET STREET STREET COMMENT STREET EX Significant Specimen Tree Tall Evergreen Tree Omamental Tree Upright Evergreen Ornamental Grass/Perennial Interior Parking Total SF of parking tot area 1 Overstory Deciduous Tree EX Significant Specimen Tree Tall Evergreen Free Commental Tree or 2 Eve Element Overstory Deciduous Tree EX Significant Specimen Tree Tall Evergreen Tree Omamental Tree Upright Evergreen Tree Omamental Tree	## A14 ## A14 ## A14 ## A15 Shrubs for each green Trees may ## Point Value ## A15 ## A15	n 30 lineal feet of Lot Fr be used in place of 1 O Quantity Proposed 7	*Overstory Trees Required 14 rontage. verstory Deciduous Ti Quantity Existing 0 0 0 0 0 0 0 0 0 ment Frontage Total *Overstory Trees Required 5 5 rontage verstory Deciduous Ti Quantity Existing 0 0 0 0 ment Frontage Total Quantity Existing 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Points Achieved Points Achieved 2 2 1 2 5 Flanting Space Required 7 reel Points Achieved 1 1 Points Achieved 7
Spirit Street Total IF of Street Frontage Between Bidg/Parking & street 1 Overstory Deciduous Tree* & [*2 Ornamental Trees or 2 Eve Element Overstory Deciduous Tree ** Ex. Significant Specimen Tree Tall Evergreen Tree Ornamental Trees or 2 Eve Unright Evergreen Tree Ornamental Trees Shrub, Deciduous Shrub, Evergreen Ornamental Trees Ornamental Trees Interior Parking Total SF of parking lot area 1 Overstory Deciduous Tree* & [*2 Ornamental Trees or 2 Eve Element Overstory Deciduous Tree ** Ex. Significant Specimen Tree Tall Evergreen Tree Ornamental Tree Unright Evergreen Ornamental Trees Ornamental Trees Ornamental Tree Ornamental Tree General Site, Foundation, Element Overstory Deciduous Tree* ** General Site, Foundation, Element Ornamental Tree Ornamental Tree Tall Evergreen Tree Ornamental Tree Ornamental Tree Ornamental Tree	## A14 ## A15 Shrubs for each green Trees may ## Point Value 35 ## A14 ## A15 ## A	n 30 lineal feet of Lot Fr. be used in place of 1 O Quantity Proposed 7 7 8 0 7 8 0 7 1 11 Develop n 30 lineal feet of Lot Fr. be used in place of 1 O Quantity Proposed 5 0 0 0 0 0 0 Develop Quantity Proposed 1 Quantity Proposed 1 Quantity Proposed 1 Quantity Proposed 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	*Overstory Trees Required 14 ontage. verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 0 0 0 ment Frontage Total *Overstory Trees Required 5 5 ontage verstory Deciduous Tr. Quantity Existing 0 0 0 0 ment Frontage Total *Overstory Trees Required 5 ontage verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Points Achieved Points Achieved 2 2 1 1 8 SF Planting Space Required 7 ree] Points Achieved 1 1 Points Achieved 7 7
Spirit Street Total Er of Street Frontage Between Bidg /Parking & street 1 Overstory Deciduous Tree* & 1'2 Ormanmental Trees or 2 Eve Element Overstory Deciduous Tree ** Ex Significant Specimen Tree Tall Evergreen Tree Omamental Tree Upright Evergreen Shrub Shrub, Deciduous Shrub, Evergreen Ormanmental Tree Upright Evergreen Shrub Shrub, Deciduous Shrub, Evergreen Total SF of parkign lot area 1 Overstory Deciduous Tree* Ex Significant Specimen Tree Tall Evergreen Omamental Trees or 2 Eve Element Overstory Deciduous Tree* Ex Significant Specimen Tree Tall Evergreen Omamental Tree	### A14 ### A15 ### A1	h 30 lineal feet of Lot Fibe used in place of 1 O Quantity Proposed 7 8 0 74 6 111 Develop h 30 lineal feet of Lot Fibe used in place of 1 O Quantity Proposed 5 0 0 0 0 Develop Quantity Proposed 1 1 20 16 0 73	*Overstory Trees Required 14 ontage. verstory Deciduous Ti Quantity Existing 0 0 0 0 0 0 0 0 ment Frontage Total *Overstory Trees Required 5 ontage verstory Deciduous Ti Quantity Existing 0 0 0 0 0 ment Frontage Total *Overstory Trees Required 5 ontage verstory Deciduous Ti Quantity Existing 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Shrubs Required Points Achieved 2 2 1 1 2 2 8 SF Planting Space Required 7 ree] Points Achieved 1 1 1 1 1 2 2 2 2 3 3 3 3 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Spirit Street Total IF of Street Frontage Between Bidg /Parking & street 1 Overstory Deciduous Tree* & 12 Ormanental Trees or 2 Eve Element Overstory Deciduous Tree ** Ex Significant Specimen Tree Tail Evergreen Strub Shrub, Deciduous Shrub, Evergreen Ormanental Tree Upright Evergreen Shrub Shrub, Deciduous Shrub, Deciduous Shrub, Evergreen Ormanental Tree Upright Evergreen Shrub Shrub, Deciduous Tree* Element Overstory Deciduous Tree* Ex Significant Specimen Tree Tail Evergreen Shrub Shrub, Deciduous Tree* Ex Significant Specimen Tree Ormanental Tree	### A14 ### A15 ### A1	n 30 lineal feet of Lot Fr. be used in place of 1 O Quantity Proposed 7 7 8 0 7 8 0 7 1 11 Develop n 30 lineal feet of Lot Fr. be used in place of 1 O Quantity Proposed 5 0 0 0 0 0 0 Develop Quantity Proposed 1 Quantity Proposed 1 Quantity Proposed 1 Quantity Proposed 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	*Overstory Trees Required 14 ontage. verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 0 0 0 ment Frontage Total *Overstory Trees Required 5 5 ontage verstory Deciduous Tr. Quantity Existing 0 0 0 0 ment Frontage Total *Overstory Trees Required 5 ontage verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Points Achieved Points Achieved 2 2 1 2 5 Flanting Space Required 7 reel Points Achieved 1 1 Points Achieved 7
Spirit Street Total LF of Street Frontage Between Bidg/Parking 8 street 1 Overstory Deciduous Tree* 2 1/2 Ormannental Trees or 2 Eve Element Overstory Deciduous Tree* 3 1/2 Ormannental Tree Ex Significant Specimen Tree Tall Evergreen Tree Omamental Tree Upright Evergreen Shrub Shrub, Deciduous Shrub, Evergreen Ormannental Grass/Perennial Interior Parking Total SF of parking lot area 1 Overstory Deciduous Tree* 2 1/2 Ormannental Tree Ex Significant Specimen Tree Ex Significant Specimen Tree Ex Significant Specimen Tree Ex Significant Specimen Tree Omamental Grass/Perennial General Site, Foundation, Element Overstory Deciduous Tree Tall Evergreen Tree Omamental Grass/Perennial General Site, Foundation, Element Overstory Deciduous Tree Tall Evergreen Tree Omamental Grass/Perennial General Site, Foundation, Element Overstory Deciduous Tree Tall Evergreen Tree Upright Evergreen Tree Omamental Grass/Perennial	## A14 ## A5 Shrubs for each green Trees may Point Value	n 30 lineal feet of Lot Fibe used in place of 1 O Quantity Proposed 7 8 0 74 6 111 Develop n 30 lineal feet of Lot Fibe used in place of 1 O Quantity Proposed 5 0 0 0 0 0 Develop Quantity Proposed 1 Quantity Proposed 1 Quantity Proposed 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	*Overstory Trees Required 14 contage. verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 0 0 0 ment Frontage Total *Overstory Trees Required 5 5 contage verstory Deciduous Tr. Quantity Existing 0 0 0 0 ment Frontage Total *Overstory Trees Required 5 contage verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Points Achieved Points Achieved 2 2 1 1 2 SF Planting Space Required 7 ree] Points Achieved 1 Points Achieved 7 7 7
Spirit Street Total IF of Street Frontage Between Bidg /Parking & street 1 Overstory Deciduous Tree* & 12 Ormanmental Trees or 2 Eve Element Overstory Deciduous Tree* Tree Ex Significant Specimen Tree Tail Evergreen Shrub Shrub, Deciduous Shrub, Evergreen Ormanental Tree Upright Evergreen Shrub Shrub, Deciduous Shrub, Evergreen Ormanental Tree Total SF of parking lot area 1 Overstory Deciduous Tree* Ex Significant Specimen Tree Tail Evergreen Shrub Shrub, Deciduous Element Overstory Deciduous Tree* Ex Significant Specimen Tree Tail Evergreen Ornamental Tree	### A14 ### A5 Shrubs for each green Trees may Point Value	n 30 lineal feet of Lot Fr be used in place of 1 O Quantity Proposed 7 R	*Overstory Trees Required 14 ontage. verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 0 0 0 0 ment Frontage Total *Overstory Trees Required 5 ontage verstory Deciduous Tr. Quantity Existing 0 0 0 0 0 ment Frontage Total *Quantity Existing 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Shrubs Required ree] Points Achieved 2 2 1 1 2 SF Planting Space Required 7 ree] Points Achieved 1 1 1 1 1 2 2 3 3





ISSUED Land Use Application - September 18, 2023



PROJECT TITLE
Paragon Place at
Bear Claw Way
Ziegler Site
Lot 3

Lot 3: 353 Bear Claw Way
Madison, Wisconsin

SHEET TITLE

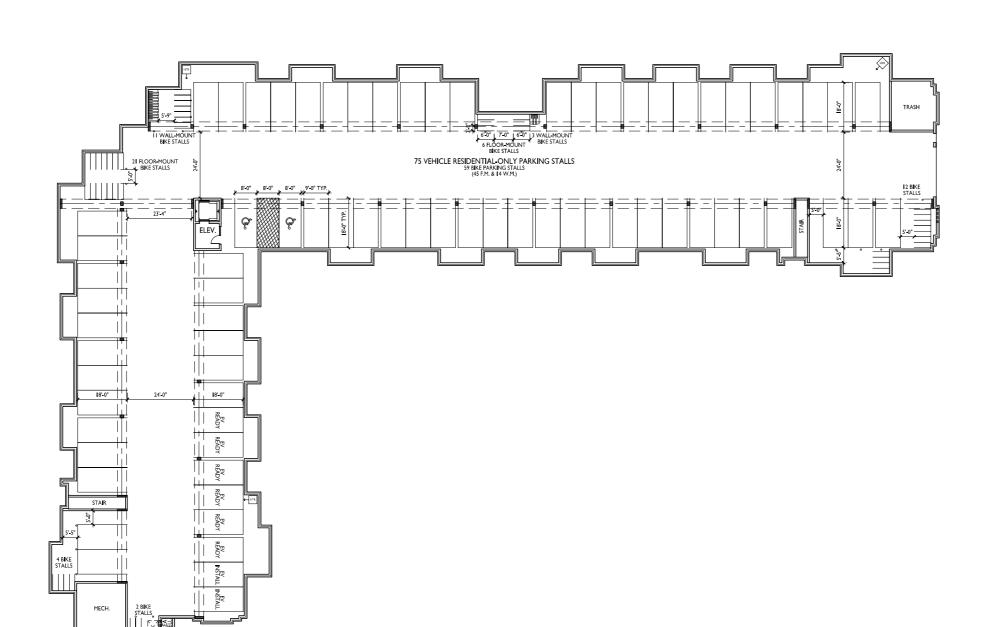
Landscape Points

Worksheet

SHEET NUMBER

L102

PROJECT





ISSUED

Issued for UDC Info Submittal - June 26, 2023 Issued for UDC Submittal - September 18, 2023 Issued for LUA Submittal - September 18, 2023

PROJECT TITLE
Paragon Place at
Bear Claw Way
Ziegler Site
Lot 3

Lot 3 : 353 Bear Claw Way Madison, Wisconsin

SHEET TITLE

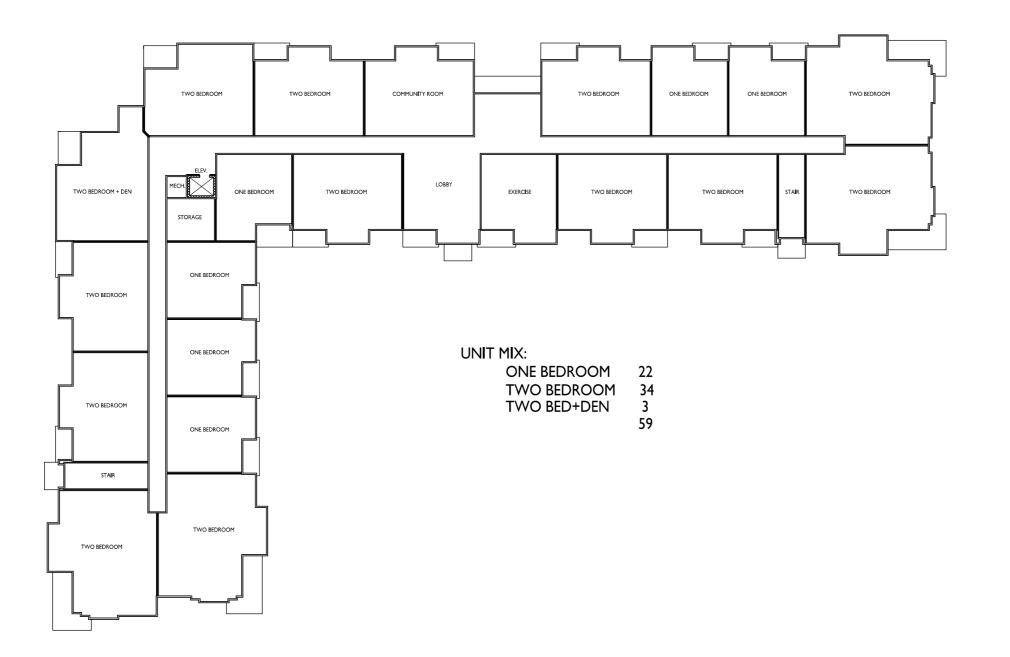
Basement Plan

SHEET NUMBER



PROJECT NO. **2244**







ISSUED

ISSUED

Issued for UDC Info Submittal - June 26, 2023

Issued for UDC Submittal - September 18, 2023

Issued for LUA Submittal - September 18, 2023

PROJECT TITLE
Paragon Place at
Bear Claw Way
Ziegler Site
Lot 3

Lot 3 : 353 Bear Claw Way
Madison, Wisconsin

SHEET TITLE
First Floor Plan

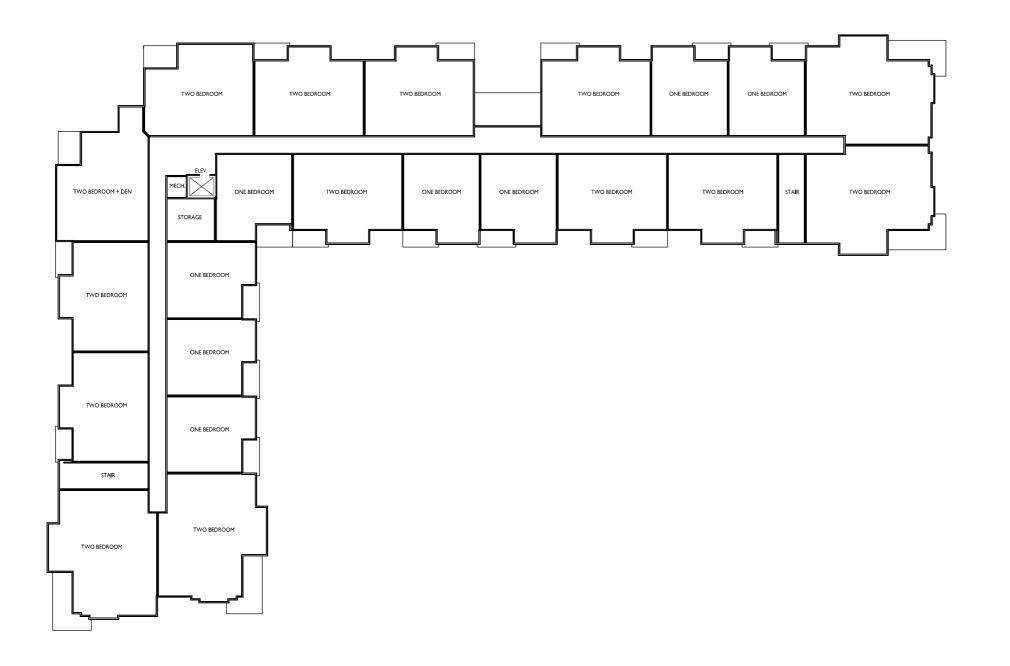
SHEET NUMBER



PROJECT NO.

2244







ISSUED
Issued for UDC Info Submittal - June 26, 2023
Issued for UDC Submittal - September 18, 2023
Issued for LUA Submittal - September 18, 2023

PROJECT TITLE
Paragon Place at
Bear Claw Way
Ziegler Site
Lot 3

Lot 3 : 353 Bear Claw Way Madison, Wisconsin SHEET TITLE
Second Floor Plan

SHEET NUMBER

2244





ISSUED
Issued for UDC Info Submittal - June 26, 2023
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PROJECT TITLE
Paragon Place at
Bear Claw Way
Ziegler Site
Lot 3

Lot 3 : 353 Bear Claw Way Madison, Wisconsin SHEET TITLE
Third Floor Plan

SHEET NUMBER

2244







1 A-2.1 ELEVATION - NORTH 1.1 1/8" = 1'-0"



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PROJECT TITLE

Paragon Place at Bear Claw Way Ziegler Site Lot 3

Lot 3:353 Bear Claw Way, Madison, WI

EXTERIOR ELEVATIONS

SHEET NUMBER

A-2.1

PROJECT NUMBER 2244 © Knothe & Bruce Architects, LLC

9 1/8" = 1 '- 0"

EXTERIOR MATERIAL SCHEDULE						
MARK	BUILDING ELEMENT	MANUFACTURER	COLOR			
02	COMPOSITE LAP SIDING 6"	JAMES HARDIE	RICH ESPRESSO			
03	COMPOSITE PANEL	JAMES HARDIE	COBBLESTONE			
04	BRICK VENEER	MICHIGAN BRICK	PORT HURON			
06	STONE VENEER	FOND DU LAC NATURAL STONE	RADEMANN DIMENSIONAL			
07	CAST STONE	EDWARDS	18-025			
08	BRICK SOLDIER COURSE	MICHIGAN BRICK	PORT HURON			
09	WRAPPED COLUMN	JAMES HARDIE	ARCTIC WHITE			
10	COMPOSITE WINDOWS	WINDGATE	DESERT SAND			
11	ALUMINIUM STOREFRONT	TBD	BLACK			
12	RAILINGS & HANDRAILS	SUPERIOR	BLACK			
13	ASPHALT ROOF	CERTAINTEED	WEATHERED WOOD			





1 ELEVATION - WEST A-2.2 1/8" = 1'-0"



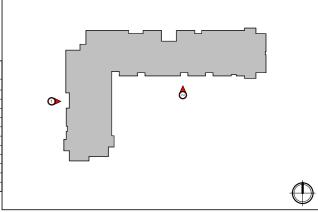
PROJECT TITLE

Paragon Place at Bear Claw Way Ziegler Site Lot 3

2 ELEVATION - SOUTH 1.1 A-2.2 1/8" = 1'-0"



		EXTERIOR MATERIAL SCHEDULE		
MARK	BUILDING ELEMENT	MANUFACTURER	COLOR	
02	COMPOSITE LAP SIDING 6"	JAMES HARDIE	RICH ESPRESSO	
03	COMPOSITE PANEL	JAMES HARDIE	COBBLESTONE	
04	BRICK VENEER	MICHIGAN BRICK	PORT HURON	
06	STONE VENEER	FOND DU LAC NATURAL STONE	RADEMANN DIMENSIONAL	
07	CAST STONE	EDWARDS	18-025	
08	BRICK SOLDIER COURSE	MICHIGAN BRICK	PORT HURON	
09	WRAPPED COLUMN	JAMES HARDIE	ARCTIC WHITE	
10	COMPOSITE WINDOWS	WINDGATE	DESERT SAND	
11	ALUMINIUM STOREFRONT	TBD	BLACK	
12	RAILINGS & HANDRAILS	SUPERIOR	BLACK	
13	ASPHALT ROOF	CERTAINTEED	WEATHERED WOOD	



Lot 3:353 Bear Claw Way, Madison, WI

> **EXTERIOR ELEVATIONS**

SHEET NUMBER

A-2.2

PROJECT NUMBER 2244



MARK BUILDING ELEMENT

04 BRICK VENEER
06 STONE VENEER
07 CAST STONE
08 BRICK SOLDIER COURS

09 WRAPPED COLUMN
10 COMPOSITE WINDOWS

13 ASPHALT ROOF

11 ALUMINIUM STOREFRONT 12 RAILINGS & HANDRAILS

02 COMPOSITE LAP SIDING 6' 03 COMPOSITE PANEL

EXTERIOR MATERIAL SCHEDULE

FOND DU LAC NATURAL STON

COLOR

RICH ESPRESSO

COBBLESTONE

PORT HURON

ARCTIC WHITE DESERT SAND

WEATHERED WOOL

BLACK BLACK

RADEMANN DIMENSIONA

MANUFACTURER

JAMES HARDIE

JAMES HARDIE

JAMES HARDIE WINDGATE

CERTAINTEED

MICHIGAN BRICK

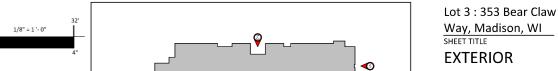


ISSUED

Issued for UDC Info. Submittal - June 26, 2023 Issued for UDC Submittal - September 18, 2023 Issued for LUA Submittal - September 18, 2023

PROJECT TITLE

Paragon Place at Bear Claw Way Ziegler Site Lot 3



EXTERIOR ELEVATIONS

SHEET NUMBER

A-2.3

PROJECT NUMBER 2244 © Knothe & Bruce Architects, LLC

⋖③



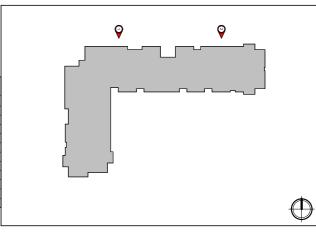
1 COLORED ELEVATION - NORTH 1.1 1/8" = 1'-0"



2 COLORED ELEVATION - NORTH 1.2 1/8" = 1'-0"

1/8" = 1 '- 0"

		EXTERIOR MATERIAL SCHEDULE		
MARK	BUILDING ELEMENT	MANUFACTURER	COLOR	
02	COMPOSITE LAP SIDING 6"	JAMES HARDIE	RICH ESPRESSO	
03	COMPOSITE PANEL	JAMES HARDIE	COBBLESTONE	
04	BRICK VENEER	MICHIGAN BRICK	PORT HURON	
06	STONE VENEER	FOND DU LAC NATURAL STONE	RADEMANN DIMENSIONAL	
07	CAST STONE	EDWARDS	18-025	
08	BRICK SOLDIER COURSE	MICHIGAN BRICK	PORT HURON	
09	WRAPPED COLUMN	JAMES HARDIE	ARCTIC WHITE	
10	COMPOSITE WINDOWS	WINDGATE	DESERT SAND	
11	ALUMINIUM STOREFRONT	TBD	BLACK	
12	RAILINGS & HANDRAILS	SUPERIOR	BLACK	
13	ASPHALT ROOF	CERTAINTEED	WEATHERED WOOD	



ISSUED

ISSUED

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Issued for UDC Submittal - September 18, 2023

Issued for LUA Submittal - September 18, 2023

PROJECT TITLE

Paragon Place at Bear Claw Way Ziegler Site Lot 3

Lot 3:353 Bear Claw Way, Madison, WI

EXTERIOR ELEVATIONS COLORED

SHEET NUMBER

A-2.4

PROJECT NUMBER 2244





2 COLORED ELEVATION - WEST 1/8" = 1'-0"



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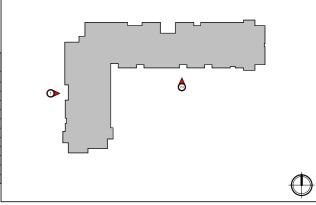
Issued for LUA Submittal - September 18, 2023

PROJECT TITLE

Paragon Place at Bear Claw Way Ziegler Site Lot 3

1 COLORED ELEVATION - SOUTH 1.1 1/8" = 1'-0"

		EXTERIOR MATERIAL SCHEDULE	
MARK	BUILDING ELEMENT	MANUFACTURER	COLOR
02	COMPOSITE LAP SIDING 6"	JAMES HARDIE	RICH ESPRESSO
03	COMPOSITE PANEL	JAMES HARDIE	COBBLESTONE
04	BRICK VENEER	MICHIGAN BRICK	PORT HURON
06	STONE VENEER	FOND DU LAC NATURAL STONE	RADEMANN DIMENSIONAL
07	CAST STONE	EDWARDS	18-025
80	BRICK SOLDIER COURSE	MICHIGAN BRICK	PORT HURON
09	WRAPPED COLUMN	JAMES HARDIE	ARCTIC WHITE
10	COMPOSITE WINDOWS	WINDGATE	DESERT SAND
11	ALUMINIUM STOREFRONT	TBD	BLACK
12	RAILINGS & HANDRAILS	SUPERIOR	BLACK
13	ASPHALT ROOF	CERTAINTEED	WEATHERED WOOD



Lot 3:353 Bear Claw Way, Madison, WI

> **EXTERIOR ELEVATIONS** COLORED

SHEET NUMBER

A-2.5

PROJECT NUMBER 2244





ISSUED

ISSUED

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Issued for LUA Submittal - September 18, 2023

PROJECT TITLE

Paragon Place at Bear Claw Way Ziegler Site Lot 3

Lot 3: 353 Bear Claw Way, Madison, WI

EXTERIOR ELEVATIONS COLORED

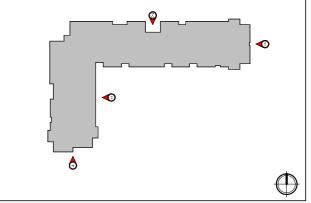
SHEET NUMBER

A-2.6

PROJECT NUMBER 2244

0' 4' 8' 16' 1/8" = 1'-0" 32

MARK	BUILDING ELEMENT	MANUFACTURER	COLOR
02	COMPOSITE LAP SIDING 6"	JAMES HARDIE	RICH ESPRESSO
03	COMPOSITE PANEL	JAMES HARDIE	COBBLESTONE
04	BRICK VENEER	MICHIGAN BRICK	PORT HURON
06	STONE VENEER	FOND DU LAC NATURAL STONE	RADEMANN DIMENSIONAL
07	CAST STONE	EDWARDS	18-025
08	BRICK SOLDIER COURSE	MICHIGAN BRICK	PORT HURON
09	WRAPPED COLUMN	JAMES HARDIE	ARCTIC WHITE
10	COMPOSITE WINDOWS	WINDGATE	DESERT SAND
11	ALUMINIUM STOREFRONT	TBD	BLACK
12	RAILINGS & HANDRAILS	SUPERIOR	BLACK
13	ASPHALT ROOF	CERTAINTEED	WEATHERED WOOD













RENDER IMAGE X902 September 18, 2023







Paragon Place at Bear Claw Way Ziegler Site Lot 3

Age-Restricted 55+ Highlands Senior Community

Lot 3: 353 Bear Claw Way, Madison, WI

RENDER IMAGE X903 September 18, 2023



















