



Existing Site looking South from Paragon St. - Blackhawk Church in the distance















THE APPLICANT SHALL REPLACE ALL SIDEWALK AND CLIER I. THE APPLICANT SHALL REFLACE ALL SIDEWALK AND CURB AND GUTTER THAT ABUTS THE ROPERT THAT IS TO ANY SIDEWALK AND CURB AND CURB AND GUTTER WHICH THE CITY ENGINEER AND CURB AN

2.ALL WORK IN THE PUBLIC RIGHT OF WAY SHALL BE PERFORMED BY A CITY-LICENSED CONTRACTOR

3.ALL DAMAGE TO THE PAVEMENT ON CITY STREETS, AND ADJACENT TO THIS DEVELOPMENT SHALL BE RESTORED IN ACCORDANCE WITH THE CITY OF MADISON'S PAVEMENT PATCHING CRITERIA.

4. ALL ROPOGSED STREET THE REHOVALS WITHIN THE MIGHT OF TWAY SHALL BE REMEMBED OF CHIT FORBISTS HE BEFORE THE PLANS COMMISSION MEETING. STREET THEE REMOVALS REQUIRE APPROVIAL AND A TREE RHOVAL PRIMIT ISSUED BY CITY FORBISTY. ANY STREET THEE REMOVALS REQUIRED ANTER THE PROPOSAL SEQUED ANTER THE PROPOSAL SEQUED OF THE PLAN COMMISSION ON THE GOAD OF MISSION OF THE STANDARD OF THE PLAN COMMISSION ON THE STANDARD OF THE PLAN COMMISSION OF THE STANDARD OF THE PLAN COMMISSION OF THE STANDARD OF T 4 ALL PROPOSED STREET TREE REMOVALS WITHIN THE WITHIN WHO'S DISTRICT IS AFFECTED BY THE STREET TREE REMOVAL(S) PRIOR TO A TREE REMOVAL PERMIT BEING

SAGE DENDE BY THE SECTION 107.13 OF CITY OF MADISON STANDARD SPECIFICATIONS FOR RUBLE WORKS CONSTRUCTION DE DECAYATION BE REBRITTED WITHIN SECTION THE TON THE TOTAL STANDARD STANDARD

HTTPS://WWW.CITYOFMADISON.COM/BUSINESS/PW/SPECS.CFM

CONTRACTOR SALITANCE PROCESSOR CONTROLLED AND THE RESTORMENT OF NOT DEPOSIT OF NO

7.SECTION 107.13(G) OF CITY OF MADISON STANDARD SPECIFICATIONS FOR RUBLIC WORKS CONSTRUCTION ADDRESSES SOIL COMPACTION NEAR STREET TREES AND SHALL BE FOLLOWED BY CONTRACTOR. THE STORAGE OF SHALL BE FOLLOWED BY CONTRACTOR. THE STORAGE OF PARKED VEHICLES, CONSTRUCTION EQUIPMENT, BUILDING MATERIALS, REFURE, EXCAVATED SPOILS OR DUMFING OF POISONOUS MATERIALS ON OR AROUND TREES AND ROOTS WITHIN THE (5) FET OF THE TREE OR WITHIN THE PROTECTION ZONE IS PROHIBITED.

8.ON THIS PROJECT, STREET TREE PROTECTION ZONE BON THIS PROJECT, STREET TREE PROTECTION ZONE FENCING IS REQUIRED. HE FENCING SHALL BE RECTED BEFORE THE DEMOLITOR, GRADING OR CONSTRUCTION SEGINS. THE FENCE SHALL INCLUDE THE ENTIRE WIDTH OF TERRACE AND, EXTERS THAT LEAST 5 REET ON BOTH SEDS OF THE OUTSIDE EDGE OF THE TREE TRUNK. DO NOT REMOVE THE CHECKING TO ALLOW FOR DELIVERIES OR EQUIPMENT ACCESS THROUGHT HET REPORTED THE CONSTRUCTION ZONE.

9.STREET TREE PRUNING SHALL BE COORDINATED WITH 9.STREET TREE PRUNING SHALL BE COORDINATED WITH MADISON FORESTRY AT A MININUM OF TWO WEEKS PRIOR TO THE START OF CONSTRUCTION FOR THIS PROJECT. ALL PRUNING SHALL FOLLOW THE AMERICAN NATIONAL STANDARDS INSTITUTE (ANSI) A300 - PART I STANDARDS FOR PRUNING.

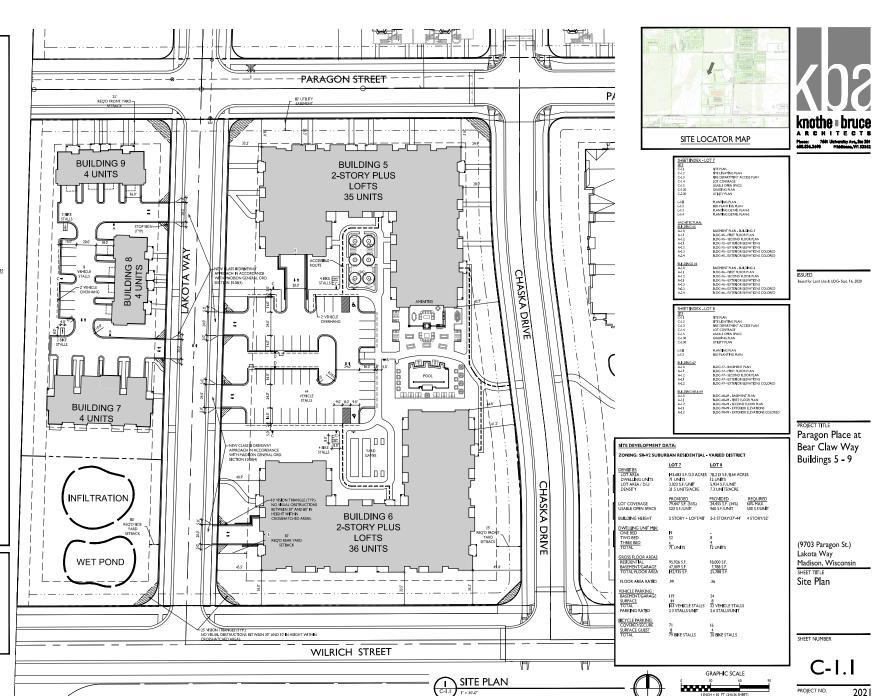
10. APPROVAL OF PLANS FOR THIS PROJECT DOES NOT 10. APPROVAL OF PLANS FOR THIS PROJECT DOES NOT INCLUDE ANY APPROVAL TO PRUNE, REMOVE, OR PLANT TREES IN THE FUBLIC RIGHT-OF-WAY, PERMISSION FOR SUCH ACTIVITIES MUST BE OBTAINED FROM THE CITY FORESTER (266-4816).

II. THE PUBLIC RIGHT OF WAY IS THE SOLE JURSDICTION OF THE CITY OF MADISON AND IS SUBJECT TO CHANGE AT ANY TIME. NO ITEMS SHOWN ON THIS SITE PLAN IN THE RIGHT OF WAY ARE PERMANENT AND MAY NEED TO BE REMOVED AT THE APPLICANTS EXPENSE UPON NOTIFICATION BY THE CITY.



BIKE RACKS

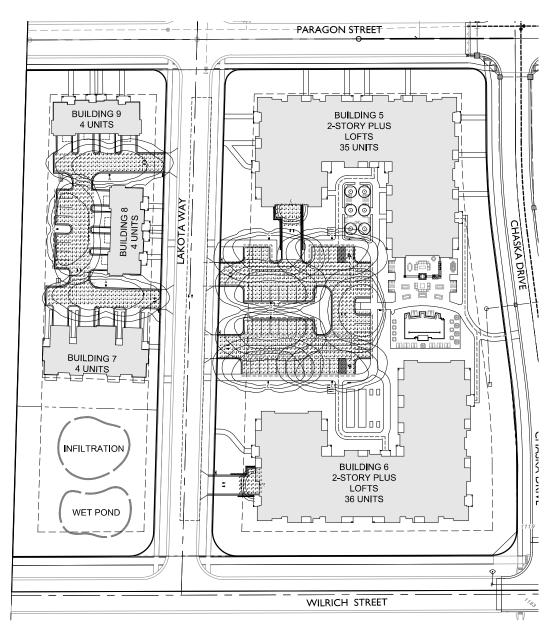
INTERIOR WALL MOUNTED: MADRAX VERTICAL RACK OR SARIS BIKE TRACK



STATISTICS						
DESCRIPTION	SYMBOL	AVG.	MAX.	MIN.	MAX./MIN.	AVG. / MIN.
LOT 7 - Parking Garage Entry - Building 5	+	2.6 fc	14.1 fc	0.3 fc	47.0:I	8.7:I
LOT 7 - Parking Garage Entry - Building 6	+	2.6 fc	14.9 fc	0.1 fc	I49.0:I	26.0:
LOT 7 - Parking Area Lighting	+	1.9 fc	6.0 fc	0.5 fc	12.0:1	3.8: I
LOT 8 - Parking Area Lighting	+	1.5 fc	3.9 fc	0.3 fc	13.0:1	5.0: I

LLIMIN	IAIDI	= c/	CHEDI II E	- LOT 7			
			. MANUF.	CATALOG	DESCRIPTION	FILE	MOUNTING
	В	I	RAB LIGHTING, INC.	ALED4T50N - RWLED4T50N - RWLED4T50SFN - WPLED4T50N (TYPE M)	CAST FINNED METAL HOUSING, 6 CIRCUIT BOARDS EACH WITH I LED, MOLDED 2:HECE PLASTIC FERLECTOR WITH SPECULAR FINISH AND I APERTURE PER LED, CLEAR FLAT GLASS LENS IN CAST BROWN PAINTED METAL LENS FRAME	RAB02[38MOD5040.ies	18'-0" POLE ON FLUSH CONC. BASE
	С	4	RAB LIGHTING, INC.	ALED3T50N - RWLED3T50N - RWLED3T505FN - WPLED3T50N (TYPE III)	CAST FINNED METAL HOUSING, 6 CIRCUIT BOARDS EACH WITH I LED, MOLDED PLASTIC REFLECTOR WITH SPECULAR FINISH AND I APERTURE PER LED, CLEAR FLAT GLASS LENS IN CAST BROWN PAINTED METAL LENS FRAME	RAB0255¶MOD40.ies	18'-0" POLE ON FLUSH CONC. BASE
	D	2	RAB LIGHTING, INC.	ALED3T50N - RWLED3T50N - RWLED3T50SFN - WPLED3T50N (TYPE III)	CAST FINNED METAL HOUSING, 6 CIRCUIT BOARDS EACH WITH I LED, MOLDED PLASTIC REFLECTOR WITH SPECULAR HINSH AND I APERTURE PER LED, CLEAR FLAT GLASS LENS IN CAST BROWN PAINTED METAL LENS FRAME	RAB0255IMOD40.ies	16'-0" POLE ON 2'-0" TALL CONC. BASE
П	Е	2	RAB LIGHTING, INC.	SLIMI2N	CAST BROWN PAINTED FINNED METAL HOUSING, I CIRCUIT BOARD WITH I LED, MOLDED PLASTIC REFLECTOR WITH SPECULAR FINISH, CLEAR FLAT GLASS LENS IN CAST BROWN PAINTED METAL LENS FRAME	RAB04264MOD40.ies	ON BUILDING 8'-0" ABOVE GRADE
				EXAMPLE LIC	GHT FIXTURE DISTRIBUT	TION	
	SOLUX CONTOUR = 0.25 FC SOLUX CONTOUR = 0.5 FC SOLUX CONTOUR = 1.0 FC UGHT FIXTURE						

YMBOL	LABEL	QTY	. MANUF.	CATALOG	DESCRIPTION	FILE	MOUNTING
	A	2	RAB LIGHTING, INC.	ALED2T50N - RWLED2T50N - RWLED2T50SFN - WPLED2T50N (TYPE II)	CAST FINNED METAL HOUSING, 6 CIRCUIT BOARDS EACH WITH I LED, MOLDED 3-PIECE PLASTIC REFLECTOR WITH SPECULAR FINISH AND I APERTURE PER LED, CLEAR FLAT GLASS LENS IN CAST BROWN PAINTED METAL LENS FRAME	RAB02[28MOD5040.ies	16'-0" POLE ON 2'-0" TALL CONC. BASE
-	С	1	RAB LIGHTING, INC.	ALED3T50N - RWLED3T50N - RWLED3T50SFN - WPLED3T50N (TYPE III)	CAST FINNED METAL HOUSING, 6 CIRCUIT BOARDS EACH WITH 1 LED, MOLDED PLASTIC REFLECTOR WITH SPECULAR HINSH AND I APERTURE PER LED, CLEAR FLAT GLASS LENS IN CAST BROWN PAINTED METAL LENS FRAME	RAB0255IMOD40.ies	18'-0" POLE ON FLUSH CONC. BASE
EXAMPLE LIGHT FIXTURE DISTRIBUTION							
BOLLX CONTOUR = 0.25 FC BOLLX CONTOUR = 0.5 FC BOLLX CONTOUR = 1.0 FC UGHT FIXTURE							



SITE LIGHTING PLAN



ISSUED Issued for Land Use & UDC - Sept. 16, 2020

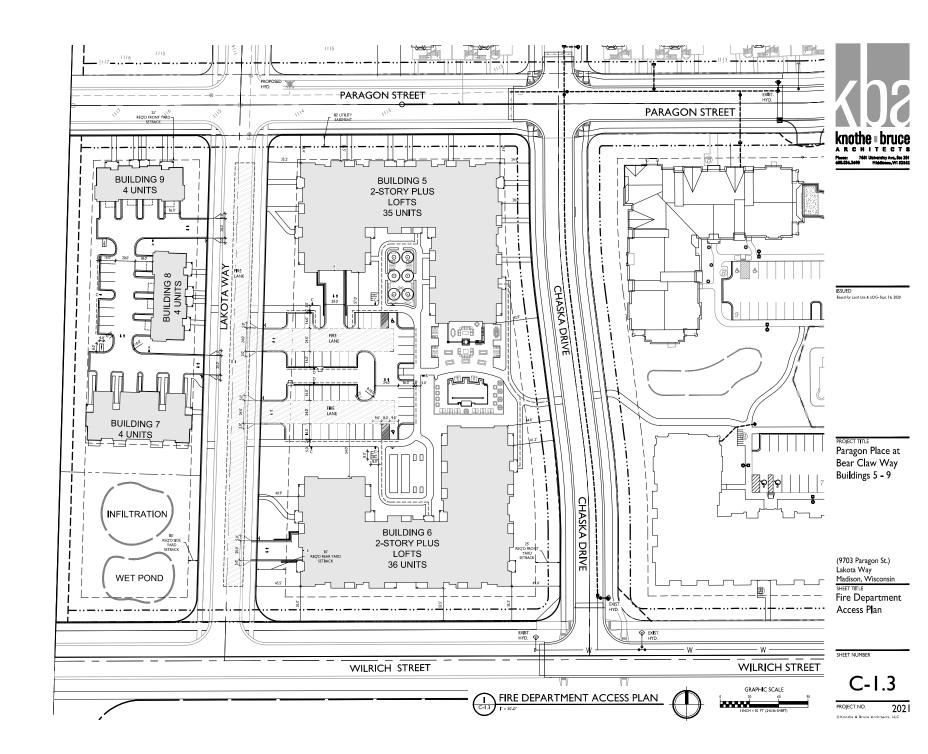
PROJECT TITLE
Paragon Place at
Bear Claw Way
Buildings 5 - 9

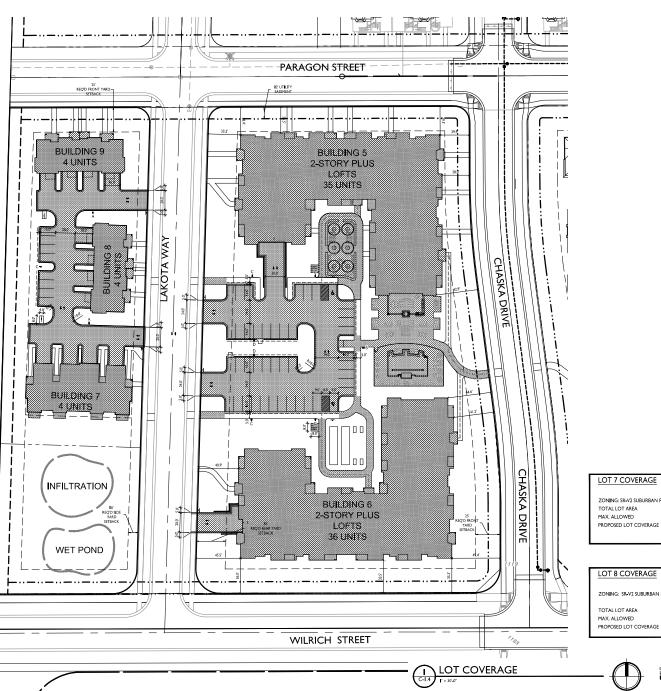
(9703 Paragon St.) Lakota Way Madison, Wisconsin SHEET TITLE Site Lighting Plan

SHEET NUMBER

C-1.2

PROJECT NO. 202 I







Issued for Land Use & UDC - Sept. 16, 2020

Paragon Place at Bear Claw Way Buildings 5 - 9

LOT 7 COVERAGE

ZONING: SR-V2 SUBURBAN RESIDENTIAL - VARIED DISTRICT TOTAL LOT AREA MAX. ALLOWED 143,683 S.F.

86,2 0 (60%) 79,447 S.F. (55%)

LOT 8 COVERAGE

ZONING: SR-V2 SUBURBAN RESIDENTIAL - VARIED DISTRICT

TOTAL LOT AREA 71,213 S.F. MAX. ALLOWED 42,728 S.F.(60%) PROPOSED LOT COVERAGE 24,455 S.F. (34%)

GRAPHIC SCALE

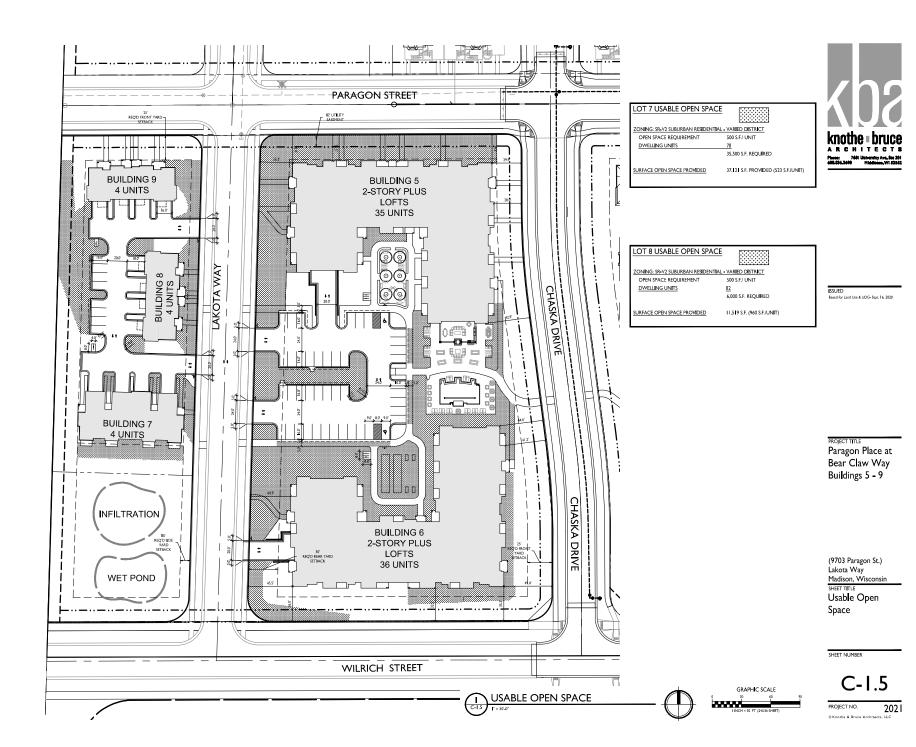


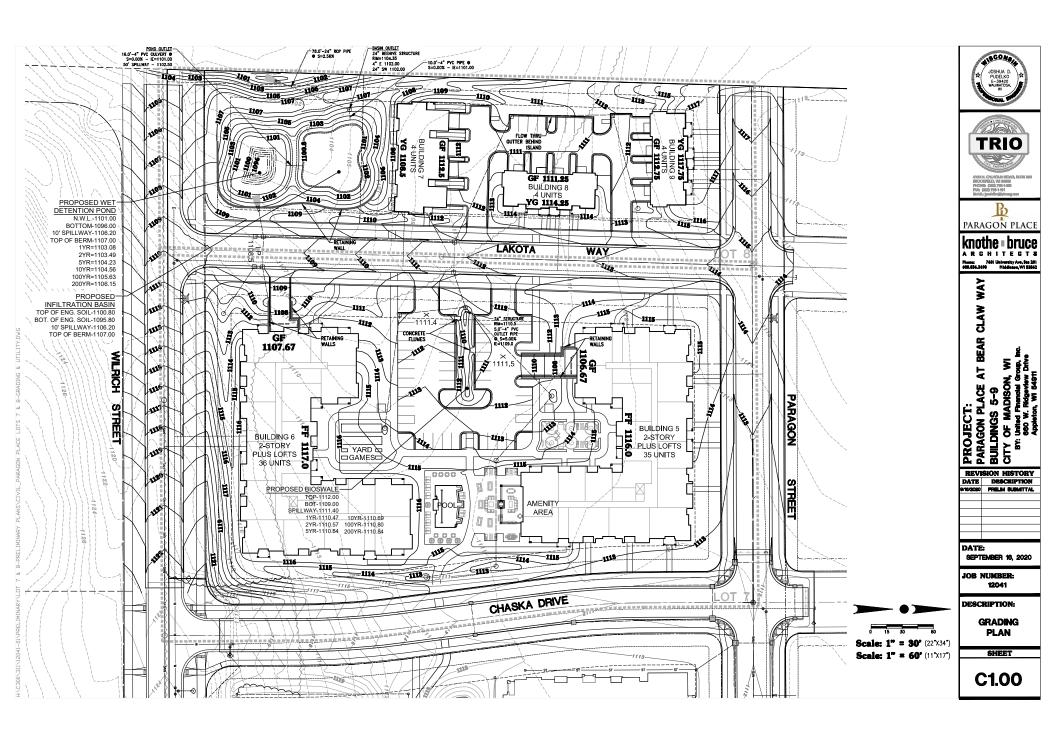
SHEET NUMBER

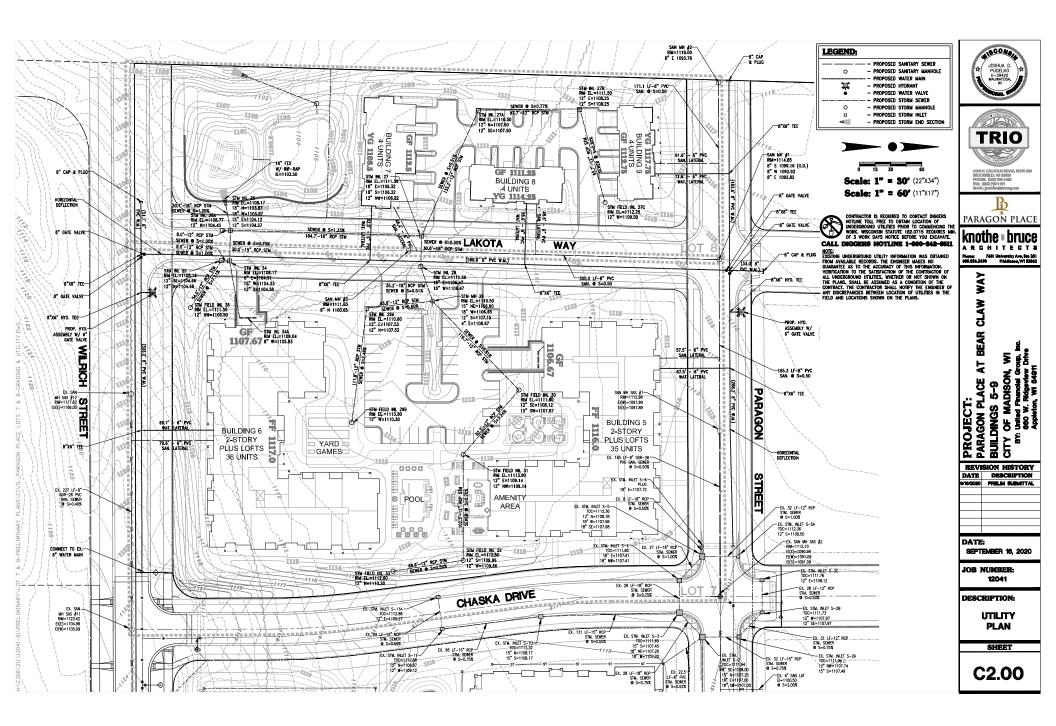
(9703 Paragon St.) Lakota Way Madison, Wisconsin SHEET TILE

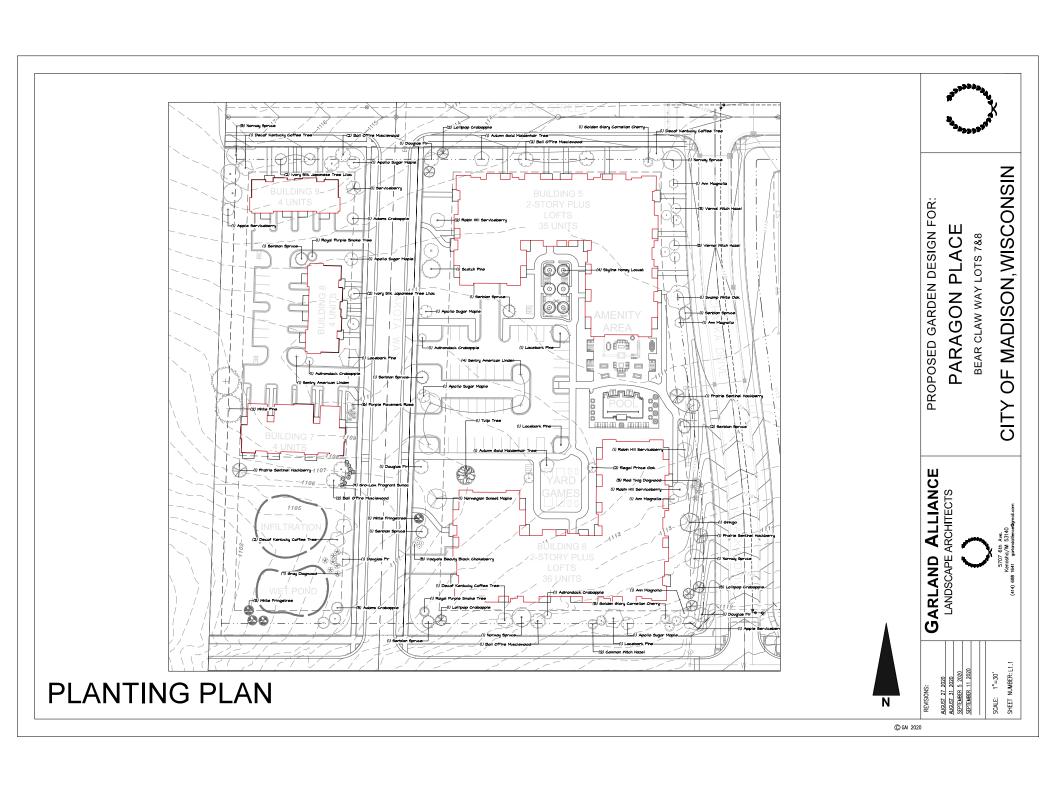
Lot Coverage

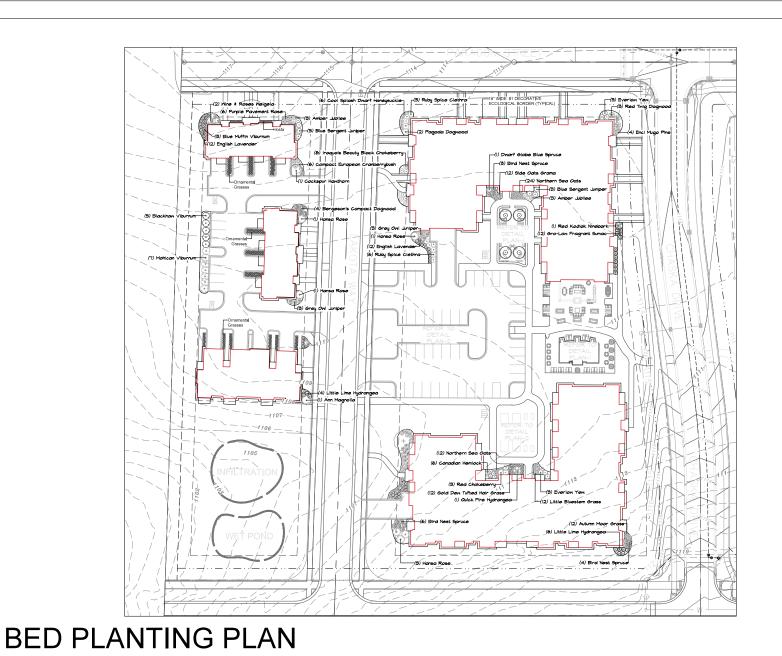
2021













PROPOSED GARDEN DESIGN FOR:

PARAGON PLACE BEAR CLAW WAY LOTS 7&8 CITY OF MADISON, WISCONSIN

GARLAND ALLIANCE LANDSCAPE ARCHITECTS



CITY OF MADISON LANDSCAPE WORKSHEET

Section 28.142 Madison General Ordinance

Project Location / Address	Bear Claw Way	Madison, Wisconsin
Name of Project	Paragon Place at	t Bear Claw Way - West Parcel
Owner / Contact		
Contact Phone		Contact Email
Landscape Calculations an	d Distribution	
		upon the total developed area of the property. Developed area is
defined as that area within	a single contiguous bou	indary which is made up of structures, parking, driveways and
docking/loading facilities, b	ut excluding the area of ar	ny building footprint at grade, land designated for open space uses
such as athletic fields, and	undeveloped land area or	n the same zoning lot. There are three methods for calculating
andscape points depending	on the size of the lot and Zo	oning District.
(a) For all lots exce	ent those described in (b) a	and (c) below, five (5) landscape points shall be provided for each
	300) square feet of develope	
	• •	
Total square	e footage of developed area	
Total landsc	cape points required	893
(b) For lots larger	than five (5) acres, points	s shall be provided at five (5) points per three hundred (300) square
feet for the first	five (5) developed acres, ar	nd one (1) point per one hundred (100) square feet for all additional
acres.	(b) is not applica	able, site is less than five acres
(c) For the Industr	ial – Limited (IL) and In	dustrial - General (IG) districts, one (1) point shall be provided
per one hundred	(100) square feet of develo	oped area.

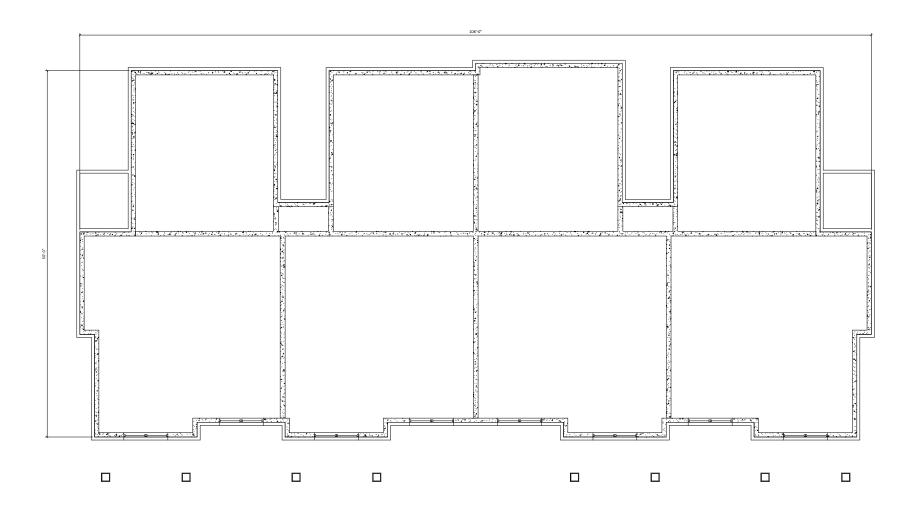
(c) is not applicable, site is not zoned industrial

West Parcel - Tabulation of Points and Credits

Plant Type/ Flowert	Minimum Size at	Points	Credits/ Existing Landscaping			The confidency in the part of the part	roposed caping
Plant Type/ Element	Installation	Points	Quantity	Points Achieved		Quantity	Points Achieved
Overstory deciduous tree	2½ inch caliper measured diameter at breast height (dbh)	35			Overall Planting Plan Bed Planting Plan	7 na	245
Tall evergreen tree (i.e. pine, spruce)	5-6 feet tall	35			Overall Planting Plan Bed Planting Plan	8 na	280
Ornamental tree	1 1/2 inch caliper	15			Overall Planting Plan Bed Planting Plan	18 2	270 30
Upright evergreen shrub (i.e. arborvitae)	3-4 feet tall	10			Overall Planting Plan Bed Planting Plan	na na	
Shrub, deciduous	#3 gallon container size, Min. 12"-24"	3			Overall Planting Plan Bed Planting Plan	24 43	72 129
Shrub, evergreen	#3 gallon container size, Min. 12"-24"	4			Overall Planting Plan Bed Planting Plan	na 6	24
Ornamental grasses/ perennials	#1 gallon container size, Min. 8"-18"	2			Overall Planting Plan Bed Planting Plan	na 173	346
Sub Totals							1,396

Total Number of Points Provided	1,396
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^{*} As determined by ANSI, ANLA- American standards for nursery stock. For each size, minimum plant sizes shall conform to the specifications as stated in the current American Standard for Nursery Stock.







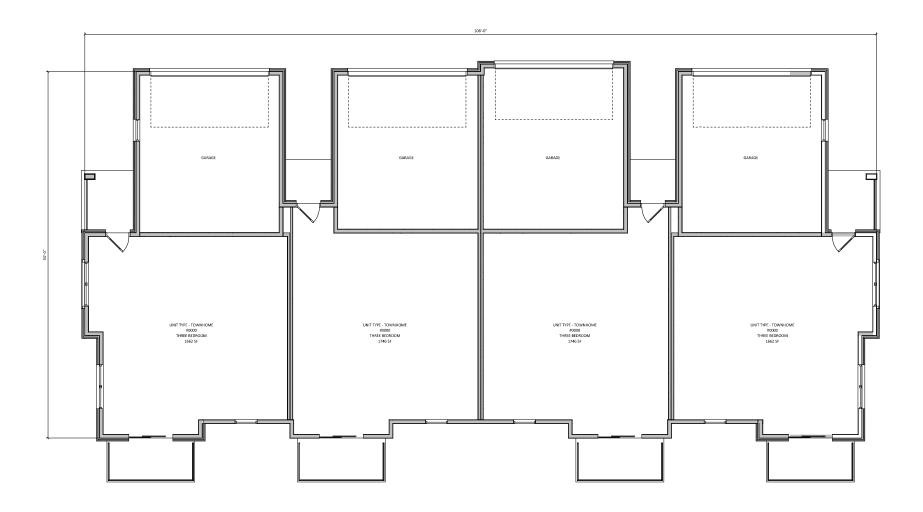
ISSUED Issued for Land Use & UDC - September 16, 2020

PROJECT TITLE
Paragon Place
at Bear Claw
Way Buildings
5-9

(9703 Paragon St.) Lakota Way Madison Wisconsin SHEETTITLE BLDG #7 -BASEMENT

FLOOR PLAN

SHEET NUMBER



BLDG #7 - FIRST FLOOR PLAN

1/4" = 1'-0"

Inothebruse.com 08.836.3690 7601 Universit Ave. + Suite 201 + Middleon, W1 53562 KEY PLAN

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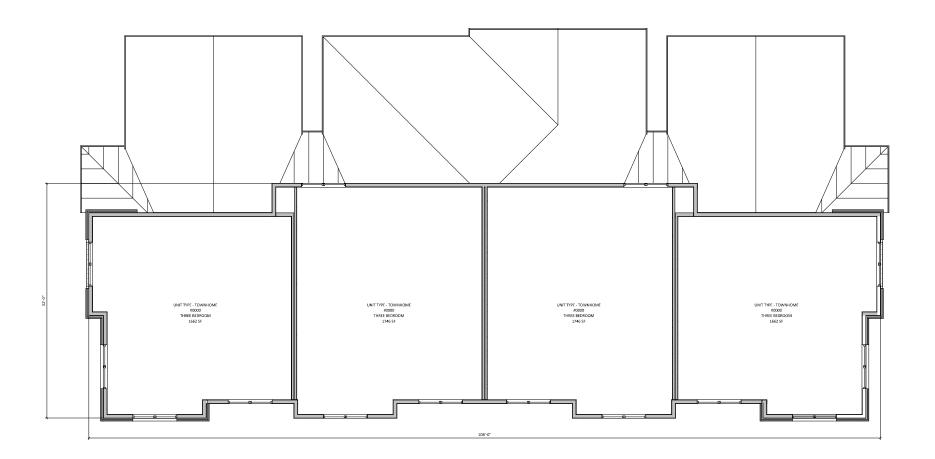
PROJECT TITLE

Paragon Place at Bear Claw Way Buildings 5-9

(9703 Paragon St.) Lakota Way Madison Wisconsin

SHEET TITLE BLDG #7 - FIRST FLOOR PLAN

SHEET NUMBER







ISSUED Issued for Land Use & UDC - September 16, 2020

PROJECT TITLE
Paragon Place
at Bear Claw
Way Buildings
5-9

(9703 Paragon St.)
Lakota Way
Madison Wisconsin
SHEET TITLE
BLDG #7 SECOND FLOOR

SHEET NUMBER

PLAN

PROJECT NUMBER 2021

EXTERIOR MATERIAL SCHEDULE					
BUILDING ELEMENT	MANUFACTURER	COLOR			
6" COMPOSITE LAP SIDING - (#1)	JAMES HARDIE	MONTEREY TOUPE			
COMPOSITE TRIM	JAMES HARDIE	COBBLE STONE			
BRICK VENEER - (#1) LIGHT	INTERSTATE BRICK	ALMOND			
BRICK VENEER - (#2) DARK	KANSAS BRICK & TILE	700 CLASSIC MODULAR			
VINYL WINDOWS	N/A	TAN			
ALUM. STOREFRONT	N/A	TAN			
METAL DOORS/FRAMES	N/A	TAN			
STONE SILLS & BANDS	ROCKCAST	CREME BUFF			
SOFFITS & FASCIA	N/A	TO MATCH - COBBLE STONE			
RAILINGS	SUPERIOR	BLACK			
STANDING SEAM METAL ROOF	N/A	TAN METALLIC			





NORTH ELEVATION







ISSUED Issued for Land Use & UDC - September 16, 2020

PROJECT TITLE
Paragon Place
at Bear Claw
Way Buildings

5-9

(9703 Paragon St.)
Lakota Way
Madison Wisconsin
SHEET TITLE
BLDG #7 EXTERIOR
ELEVATIONS

SHEET NUMBER

EXTERIOR MATERIAL SCHEDULE					
BUILDING ELEMENT	MANUFACTURER	COLOR			
6" COMPOSITE LAP SIDING - (#1)	JAMES HARDIE	MONTEREY TOUPE			
COMPOSITE TRIM	JAMES HARDIE	COBBLE STONE			
BRICK VENEER - (#1) LIGHT	INTERSTATE BRICK	ALMOND			
BRICK VENEER - (#2) DARK	KANSAS BRICK & TILE	700 CLASSIC MODULAR			
VINYL WINDOWS	N/A	TAN			
ALUM, STOREFRONT	N/A	TAN			
METAL DOORS/FRAMES	N/A	TAN			
STONE SILLS & BANDS	ROCKCAST	CREME BUFF			
SOFFITS & FASCIA	N/A	TO MATCH - COBBLE STONE			
RAILINGS	SUPERIOR	BLACK			
STANDING SEAM METAL ROOF	N/A	TAN METALLIC			









Knothe * bruce
ARCHITESTS
Software No. - Sinc 201 William, N 3502
KEYPLAN

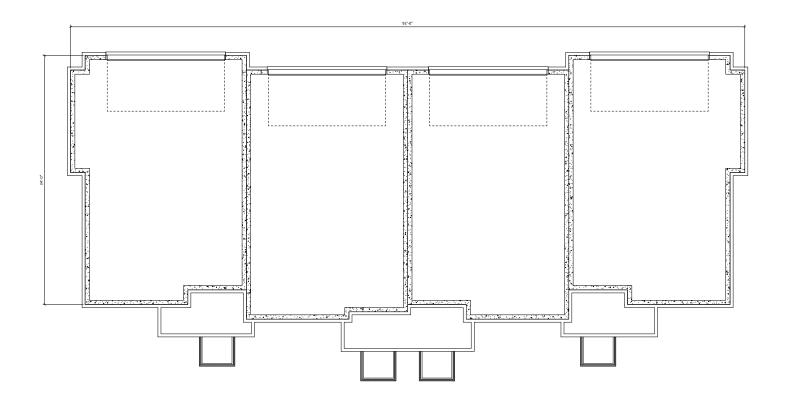
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PROJECT TITLE
Paragon Place
at Bear Claw
Way Buildings
5-9

(9703 Paragon St.) Lakota Way Madison Wisconsin SHEET TITLE BLDG #7 -EXTERIOR ELEVATION COLOR

SHEET NUMBER

PROJECT NUMBER 2021



BLDG #8-9 - BASEMENT FLOOR PLAN



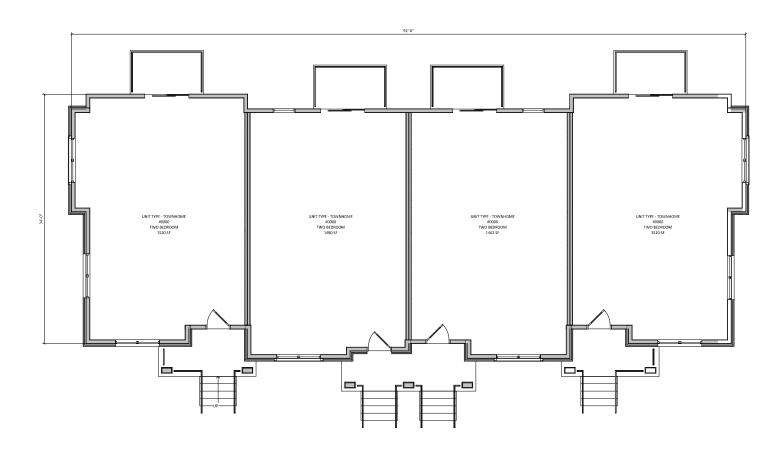
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PROJECT TITLE
Paragon Place
at Bear Claw
Way Buildings
5-9

(9703 Paragon St.) Lakota Way Madison Wisconsin SHEET TITLE BLDG #8-9 -

BLDG #8-9 -BASEMENT FLOOR PLAN

SHEET NUMBER



Knothe = bruce
A R C H I T E C T S
08.813.190
700 Historia As a John 201 = Wiffers WI 5562
KEY PLAN

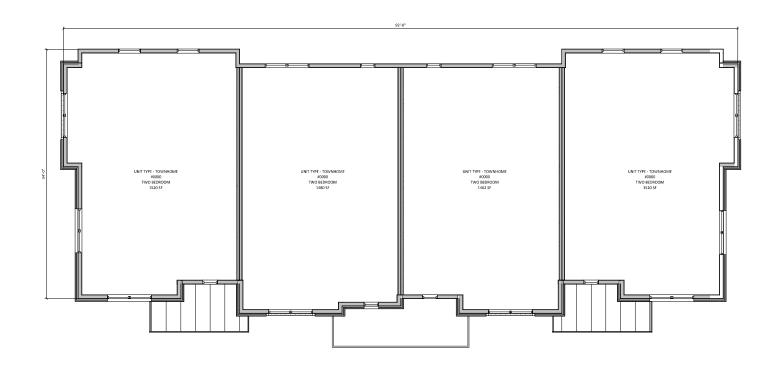
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PROJECT TITLE
Paragon Place
at Bear Claw
Way Buildings
5-9

(9703 Paragon St.) Lakota Way Madison Wisconsin SHEET TITLE BLDG #8-9 -

BLDG #8-9 -FIRST FLOOR PLAN

SHEET NUMBER



BLDG #8-9 - SECOND FLOOR PLAN

1/4" = 1'-0"



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PROJECT TITLE
Paragon Place
at Bear Claw
Way Buildings
5-9

Lakota Way
Madison Wisconsin
SHEET TITLE
BLDG #8-9 SECOND FLOOR

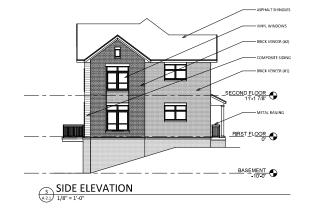
(9703 Paragon St.)

PLAN

SHEET NUMBER

EXTERIOR MATERIAL SCHEDULE					
BUILDING ELEMENT	MANUFACTURER	COLOR			
6" COMPOSITE LAP SIDING - (#1)	JAMES HARDIE	MONTEREY TOUPE			
COMPOSITE TRIM	JAMES HARDIE	COBBLE STONE			
BRICK VENEER - (#1) LIGHT	INTERSTATE BRICK	ALMOND			
BRICK VENEER - (#2) DARK	KANSAS BRICK & TILE	700 CLASSIC MODULAR			
VINYL WINDOWS	N/A	TAN			
ALUM. STOREFRONT	N/A	TAN			
METAL DOORS/FRAMES	N/A	TAN			
STONE SILLS & BANDS	ROCKCAST	CREME BUFF			
SOFFITS & FASCIA	N/A	TO MATCH - COBBLE STONE			
RAILINGS	SUPERIOR	BLACK			
STANDING SEAM METAL ROOF	N/A	TAN METALLIC			









Knothe # bruce
ARCHITECTS
brothoraca:
188.618.8300
7581 Uniceph Da. + 500 201 + Middlen, WI SSSZ
KEY PLAN

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PROJECT TITLE
Paragon Place
at Bear Claw
Way Buildings
5-9

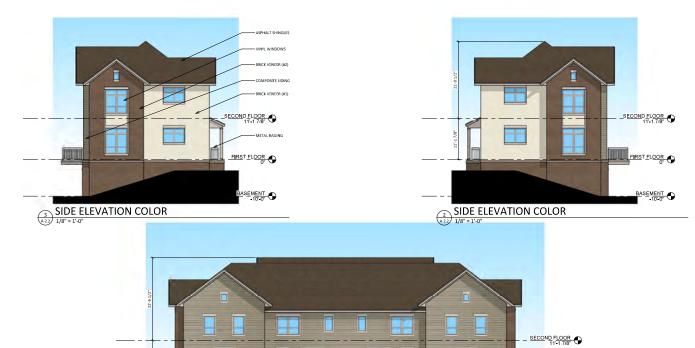
(9703 Paragon St.) Lakota Way Madison Wisconsin

BLDG #8-9 EXTERIOR ELEVATIONS

SHEET NUMBER

EXTERIOR MATERIAL SCHEDULE					
BUILDING ELEMENT	MANUFACTURER	COLOR			
6" COMPOSITE LAP SIDING - (#1)	JAMES HARDIE	MONTEREY TOUPE			
COMPOSITE TRIM	JAMES HARDIE	COBBLE STONE			
BRICK VENEER - (#1) LIGHT	INTERSTATE BRICK	ALMOND			
BRICK VENEER - (#2) DARK	KANSAS BRICK & TILE	700 CLASSIC MODULAR			
VINYL WINDOWS	N/A	TAN			
ALUM, STOREFRONT	N/A	TAN			
METAL DOORS/FRAMES	N/A	TAN			
STONE SILLS & BANDS	ROCKCAST	CREME BUFF			
SOFFITS & FASCIA	N/A	TO MATCH - COBBLE STONE			
RAILINGS	SUPERIOR	BLACK			
STANDING SEAM METAL ROOF	N/A	TAN METALLIC			





REAR ELEVATION COLOR



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at Bear Claw
Way Buildings
5-9

(9703 Paragon St.)
Lakota Way
Madison Wisconsin
SHEET TITLE
BLDG #8-9
EXTERIOR
ELEVATIONS

COLOR SHEET NUMBER

FIRST FLOOR

BASEMENT O

PROJECT NUMBER 2021











COMPOSITE SIDING #1



COMPOSITE SIDING @ LOFT DORMERS & TRIM





STONE SILLS & BANDS



ALUMINUM RAILINGS



STANDING SEAM METAL ROOF



ASPHALT SHINGLES



BRICK VENEER #1



BRICK VENEER #2

MATERIAL BOARD LOTS 7 & 8 PARAGON PLACE AT BEAR CLAW WAY

9703 PARAGON PLACE & LAKOTA WAY MADISON,WI

