

I. THE APPLICANT SHALL REPLACE ALL SIDEWALK AND CURB AND GUTTER THAT ABUTS THE PROPERTY THAT IS ADMISSION OF ANY SIDEWALK AND CURB ANGLED FOR CONSTRUCTION OF ANY SIDEWALK AND CONTROL OF A STATE AND CONTROL

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.

A ALL PROPOSED STREET TREE REMOVALS WITHIN THE RIGHT OF WAY SHALL BE REPROVED BY CITY FORSTRY BEFORE THE RIGHT OF WAY SHALL BE REPROVED BY CITY FORSTRY BEFORE THE RIGHT SHAPE THE RIGHT SHAPE THE REMOVALS ASQUEDED AFTER THE PROVINGAL SEQUED AFTER THE REMOVAL SEQUED AFTER THE RIGHT SHAPE AND AND AND THE ALD REPROVINGAL SEQUED AFTER THE REMOVAL SEQUED AFTER THE REMOVAL SHAPE THE REMOVAL SHAPE THE REMOVAL PROVIDED AND THE REMOVAL PROVID

AS DEFINED BY THE SECTION 1971 JO F CITY OF MADRON STANDARD SPECHEATIONS FOR PUBLIC WORLDS CONSTRUCTION BY DO SCIUNTING SPECHEATING STANDARD SPECHEATING SPECHEATI

6-CONTRACTOR SHALL TAKE PRECAUTIONS DURING CONSTRUCTION TO NOT DISFIGURE SCAR, OR IMPAIR THE HEALTH OF ANY STREET TREE. CONTRACTOR SHALL OPERATE ROUMPHINT IN A PHANNER ASTO NOT DAPHAGE THE BRANCHES OF THE STREET TREES). THIS MAY REQUIRE USING SMALLER EQUIPMENT AND LOADING AND LOADING AND USING SYMLLER EQUIPMENT AND LOADING AND UNLOADING MATERIALS IN A DESIGNATED SPACE AWAY FROM TREES ON THE CONSTRUCTION SITE. ANY DAMAGE OR INJURY TO EXISTING STREET TREES (SITHER ASOVE OR BELOW GROUND) SHALL BE REPORTED IMMEDIATELY TO CITY FORESTRY AT 26-4816. PENALTES AND REMEDIATION SHALL BE REQUIRED.

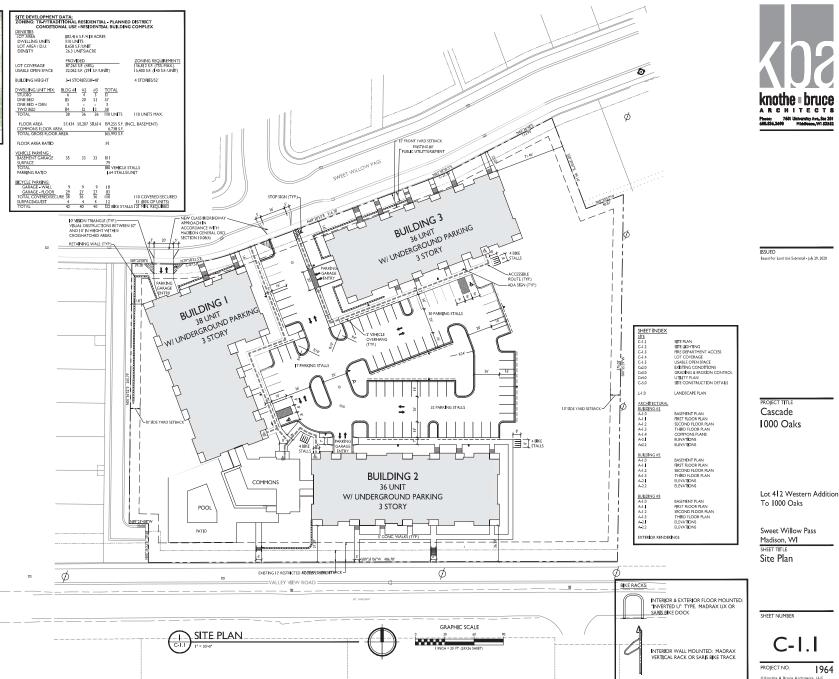
7.SECTION 107.13(G) OF CITY OF MADISON STANDARD 7.5ECTION 107.13(G) OF CITY OF MADIEON STANDARD STEPECHACINOS FOR PUBLIC WORKS CONSTRUCTION ADDRESSES SOIL COMPACTION NEAR STREET TREES AND FOR ACCEPTANCE VARIABLES CONSTRUCTION FOR CUMPRING OF MACRO MATERIALS REFUSE EXCAVATED SFORS OR DUMPRING OF POSONOLUS METABLIS ON OR ARCUNOT TREES AND ROOTS WITHIN THE (E) FET OF THE TREE OR WITHIN THE PROTECTION ZOOLS IN PROHIBITOR.

8.ON THIS PROJECT, STREET THE PROTECTION ZONE FRANCING B REQUIRED. THE FENCING SHALL BE FERCTED BEOVER THE DEPOLITION, GRADON OC CONSTRUCTION OF THE PROPERTY OF THE PROPERTY

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

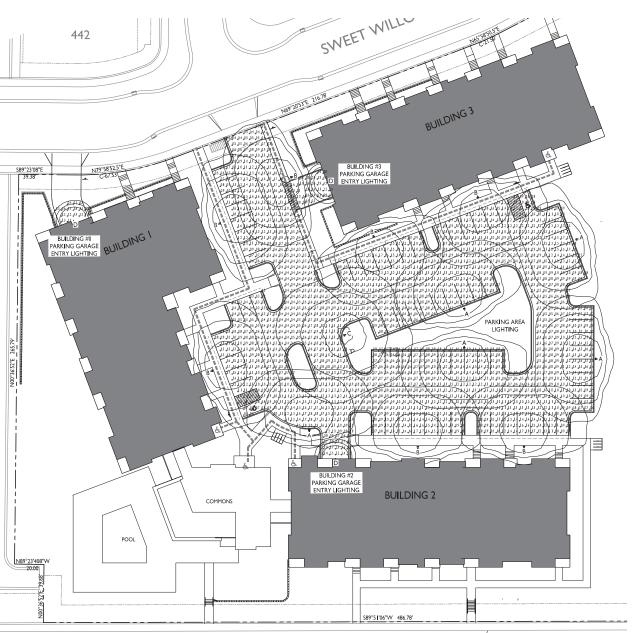
APPROVAL OF PLANS FOR THIS PROJECT DOES NO IO. APPROVAL OF PLANS FOR IT ITS PROJECT DOES NOT INCLUDE ANY APPROVAL TO PRUNE, REMOVE, OR PLANT TREES IN THE PUBLIC RIGHT-OF-WAY, PERMISSION FOR SUCH ACTIMITIES MUST BE OBTAINED FROM THE CITY FORESTER (266-4816).

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



| STATISTICS | | | | | | |
|---|--------|--------|--------|--------|---------------|-------------|
| DESCRIPTION | SYMBOL | AVG. | MAX. | MIN. | MAX./MIN. | AVG. / MIN. |
| Parking Area Lighting | + | 1.0 fc | 2.0 fc | 0.3 fc | 6.7: I | 3.3: I |
| Building #1 Parking Garage Entry Lighting | + | 1.6 fc | 4.9 fc | 0.3 fc | 16.3:1 | 5.3: I |
| Building #2 Parking Garage Entry Lighting | + | 1.5 fc | 5.2 fc | 0.5 fc | 10.4:1 | 3.0: I |
| Building #3 Parking Garage Entry Lighting | + | 1.3 fc | 4.7 fc | 0.3 fc | 15.7:1 | 4.3: I |

| LUMINAIRE SCHEDULE | | | | | | | | | | | |
|---|-------|-----|----------------------|---------------------------------|--|--------------------------------------|--|--|--|--|--|
| SYMBOL | LABEL | QTY | . MANUF. | CATALOG | DESCRIPTION | FILE | MOUNTING | | | | |
| - | Α | 5 | LITHONIA LIGHTING | DSX0 LED P1 30K T4M MVOLT HS | DSX0 LED PI 30K T4M MVOLT WITH HOUSE SIDE SHIELD | DSX0_LED_PI_30K _T4M_MVOLT_HS.ies | I6'-0" POLE ON 2'-0" TALL CONC. BASE | | | | |
| - | В | 7 | LITHONIA LIGHTING | DSX0 LED PI 30K T4M MVOLT HS | DSX0 LED PI 30K T4M MVOLT WITH HOUSE SIDE SHIELD | DSX0_LED_PI_30K _T4M_MVOLT_HS.ies | 18'-0" POLE ON FLUSH CONC. BASE | | | | |
| - | С | 1 | LITHONIA LIGHTING | DSX0 LED PI 30K T5M MVOLT | DSX0 LED PI 30K T5M MVOLT | DSX0_LED_PI_30K _T5M_MVOLT.ies | 18'-0" POLE ON FLUSH CONC. BASE | | | | |
| - | D | 3 | LITHONIA LIGHTING | LIL LED 30K MVOLT | LIL WALLPACK (STANDARD) | LIL_LED_30K _MVOLT.ies | ON BUILDING 8'-0" ABOVE GRADE | | | | |
| EXAMPLE LIGHT FIXTURE DISTRIBUTION | | | | | | | | | | | |
| BOLUX CONTOUR = 0.25 FC BOLUX CONTOUR = 0.5 FC BOLUX CONTOUR = 1.0 FC USHT RXTURE | | | | | | | | | | | |



SITE LIGHTING PLAN

GRAPHIC SCALE



ISSUED Issued For Land Use Submittal - July 29, 2020

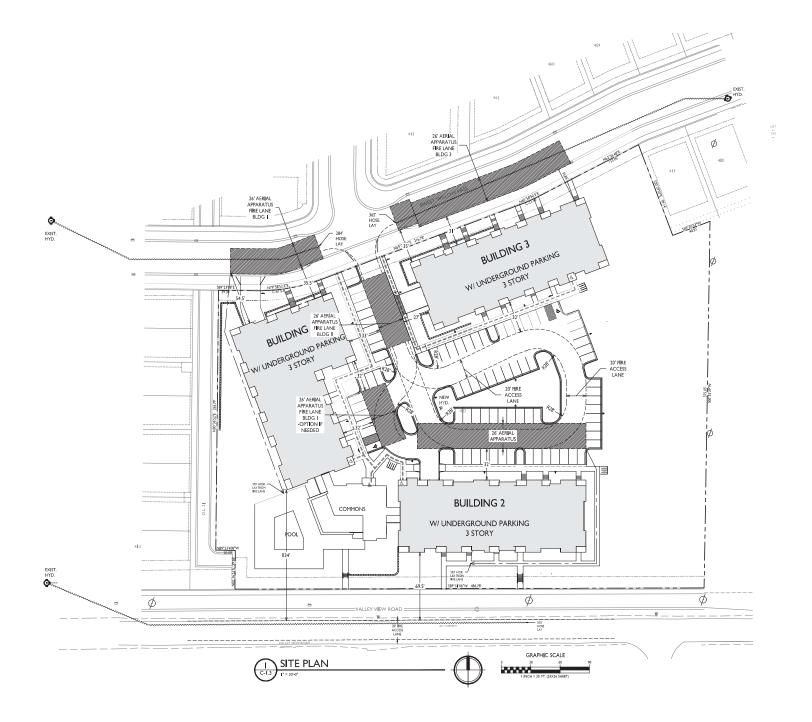
PROJECT TITLE Cascade 1000 Oaks

Lot 412 Western Addition To 1000 Oaks

Sweet Willow Pass Madison, WI
SHEET TIFLE
Site Lighting Plan

SHEET NUMBER

1964





PROJECT TITLE
Cascade
1000 Oaks

Lot 412 Western Addition To 1000 Oaks

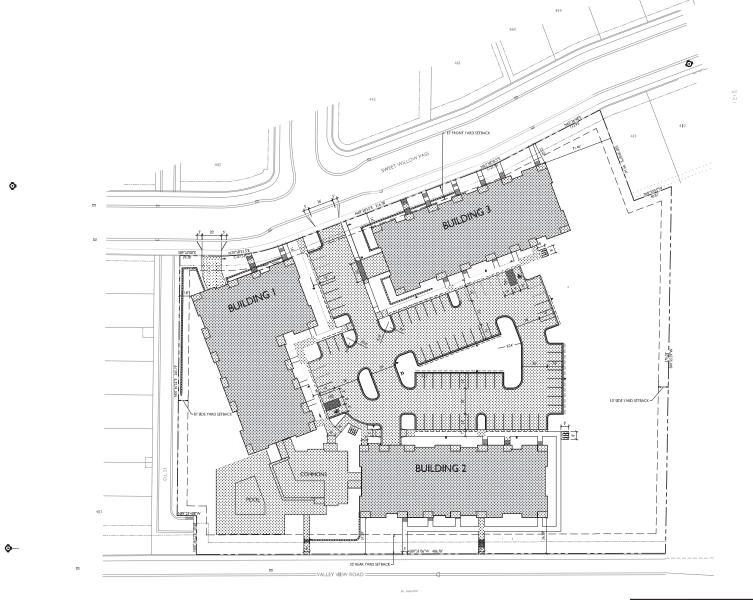
Sweet Willow Pass Madison, WI SHEET TITLE Fire Department

Access Plan

SHEET NUMBER

C-1.3

PROJECT NO. 1964



LOT COVERAGE

ISSUED Issued For Land Use Submittal - July 29, 2020

PROJECT TITLE Cascade 1000 Oaks

Lot 412 Western Addition To 1000 Oaks

Sweet Willow Pass Madison, WI SHEET TITLE Lot Coverage

LOT COVERAGE

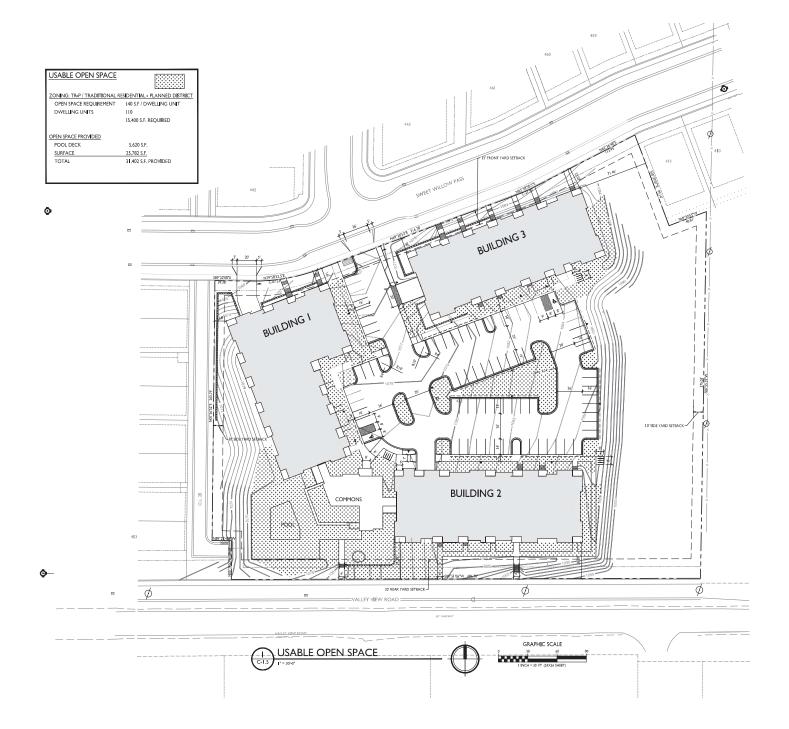
ZONING: TR-P / TRADITIONAL RESIDENTIAL - PLANNED DISTRICT

TOTAL LOT AREA MAX. ALLOWED PROPOSED LOT COVERAGE

182,416 S.F. 136,812 S.F.(75%) 87,263 S.F. (48%)

SHEET NUMBER

1964





PROJECT TITLE Cascade 1000 Oaks

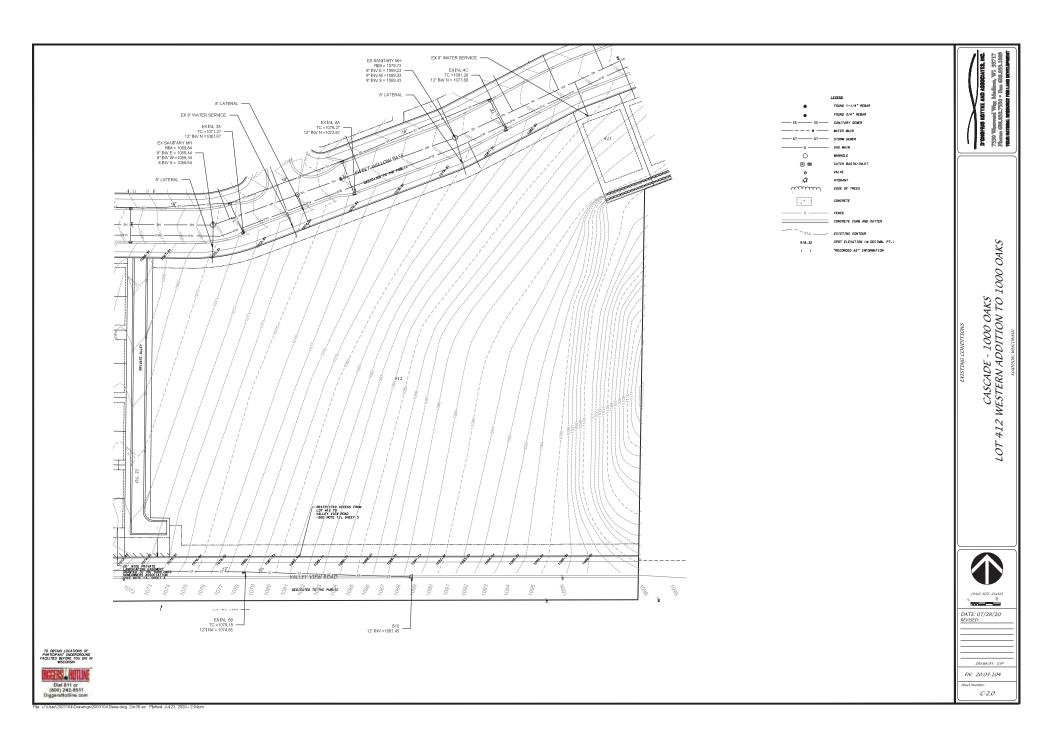
Lot 412 Western Addition To 1000 Oaks

Sweet Willow Pass Madison, WI SHEET TITLE Usable Open

Space

SHEET NUMBER

1964



412

101



SILT FENCE/SILT SOCK FLOW ARROW

RETAINING WALL (DESIGN BY OTHERS) 18" REJECT CONCRETE CURB & GUTTER

GENERAL NOTES

- ALL WORK SHALL BE PER THE CITY OF MADISON STANDARD SPECIFICATIONS
- 2. CONTRACTOR IS RESPONSIBLE TO OBTAIN ANY AND ALL PERMITS REQUIRED.
- 3. BUILDING CORNERS ARE APPROXIMATE AND FOR GENERAL BUILDING FOOTPRINT ONLY
- IF ANY ERRORS, DISCREPANCIES, OR DIMENSIONS WITH PLAN BECOME APPARENT, IT SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER PRIOR TO CONSTRUCTION
- CONTRACTOR SHALL ENSURE THAT ALL STORMWATER DRAINS AWAY FROM BUILDING FOUNDATIONS DURING FINAL RESTORATION
- 6. ALL DIMENSIONS TO FACE OF CURB UNLESS OTHERWISE NOTED
- 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 THE TRAFFIC ENGINEERING AND CITY ENGINEERING DEPARTMENT.
- 8. ALL WORK IN THE PUBLIC RIGHT-OF-WAY SHALL BE PERFORMED BY A CITY LICENSED CONTRACTOR
- 9. CONTRACTOR SHALL REPLACE ALL SIDEWALK AND CURB & GUTTER WHICH ABUTS THE PROPERTY MIDE DAMAGED FO CONSTRUCTON OR MAY SIDEWALK AND CURB AND QUITTER, WHICH THE CITY ENGINEER DETERMINES NEEDS TO BE REPLACED BECAUSE IT IS NOT AT A DESIRABLE GRADE. REGARDLESS OF WHETHER THE CONDITION EXISTED PRIOR TO BEGINNION CONSTRUCTION.
- 10. ALL DAMAGE TO THE PAYEMENT OF ADJACENT PUBLIC STREETS SHALL BE RESTORED IN ACCORDANCE WITH THE CITY OF MADISON'S PAYEMENT PATCHING CRITERIA.

GRADING AND EROSION CONTROL NOTES:

- ALL EROSION CONTROL MEASURES SHALL BE CONSTRUCTED AND MAINTAINED BY THE CONTRACTOR IN ACCORDANCE WITH THE WISCONSIN DNR TECHNICAL STANDARDS, IT IS THE CONTRACTOR'S RESPONSIBILITY TO OBTAIN A COPY OF THESE STANDARDS.
- 2. INSTALL EROSION CONTROL MEASURES PRIOR TO ANY SITE WORK, INCLUDING GRADING OR DISTURBANCE OF EXISTING SURFACE MATERIALS AS SHOWN ON PLAN, MODIFICATIONS TO SEDIMENT CONTROL DESIGN MAY BE CONDUCTED TO MEET UNFOR SEEN FIELD CONDITIONS PRODIFICATIONS CONFORM TO WORN TECHNICAL STANDARDS.
- 3. EROSION CONTROL MEASURES INDICATED ON THE PLANS SHALL BE CONSIDERED MINIMUMS. IF DETERMINED NECESSARY DURING CONSTRUCTION ADDITIONAL MEASURES SHALL BE INSTALLED TO PREVENT SEDIMENT FROM LEAVING THE SITE.
- INSPECTIONS AND MAINTENANCE OF ALL EROSION CONTROL MEASURES SHALL BE ROUTINE (ONCE PER WEEK MINIMUM) TO ENSURE PROPER FUNCTION OF EROSION CONTROLS AT ALL TIMES. EROSION CONTROL MEASURES ARE TO BE IN WORKING ORDER AT THE END OF EACH WORK DAY.
- INSPECT EROSION CONTROL MEASURES AFTER EACH 1/2" OR GREATER RAINFALL, REPAIR ANY DAMAGE OBSERVED DURING THE INSPECTION.
- 6. NO SITE GRADING OUTSIDE OF THE LIMITS OF DISTURBANCE
- 7. EROSION CONTROL MEASURES SHALL BE REMOVED ONLY AFTER SITE CONSTRUCTION IS COMPLETE WITH ALL SOIL SURFACES HAVING AN ESTABLISHED VEGETATIVE COVER
- 8. INSTALL TYPE D INLET PROTECTION IN ALL STORM SEWER INLETS AND CATCH BASINS THAT MAY RECEIVE RUNOFF FROM DISTURBED AREAS
- 9. CUT AND FILL SLOPES SHALL BE NO GREATER THAN 3:1
- 10. SLOPES EXCEEDING 4:1 SHALL BE STABILIZED WITH CLASS I, TYPE B EROSION MATTING AND ALL DRAINAGE SWALES SHALL BE STABILIZED WITH CLASS II, TYPE B EROSION MATTING.
- 11. ALL INCIDENTAL MUD TRACKING OFF-SITE ONTO ADJACENT PUBLIC THOROUGHFARES SHALL BE CLEANED UP AND REMOVED BY THE END OF EACH WORKING DAY USING PROPER DISPOSAL METHODS.
- 12. ANY DISTURBED AREA THAT REMAINS INACTIVE FOR GREATER THAN 7 DAYS SHALL BE STRABILIZED WITH TEMPORARY STABILIZATION METHODS SUCH AS TEMPORARY SEEDING, SOIL TREATMENT, EROSJON MATTING, OR MULCH STEMPORARY SEEDING.
- 13. PREVENT EXCESSIVE DUST FROM LEAVING THE CONSTRUCTION SITE IN ACCORDANCE WITH LOCAL AND STATE REGULATIONS.
- 13.AT A MINIMAL ALL DEFURED A FEAS SHALL RECEIVE A MINIMAL OF 4" OF OPEN SHEET THE RESEARCH AND RULD HE SHAME OF A SHAME AND AND A SHAME OF A SHAME A SHAME OF A SHAME A SHAME
- 16 DEWATERING, IF APPLICABLE, SHALL BE CONDUCTED PER WDNR STORM WATER MANAGEMENT TECHNICAL STANDARD 1061.

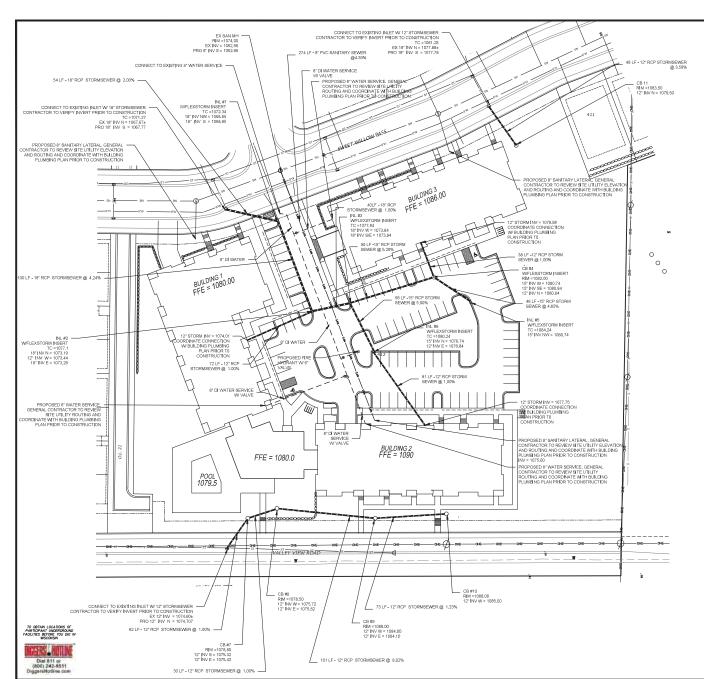


DATE: 07/28/20

FN: 20-03-104 C-3.0

SILT FENCE (TYP.) PROPOSED RETAINING WALL (DESIGN BY OTHERS) STONE CONSTRUCTION ENTRANCE PLACE TYPE D INLET PROTECTION DURING CONSTRUCTION IN ALL INLETS ACCEPTING RUNOFF FROM DISTURBED PROPOSED CONCRETE WASH AREA. EQUIVALENT APPROVED AREA MAY BE RELOCATED ON SITE BY CONTRACTOR. PROPOSED RETAINING WALL (DESIGN BY OTHERS) 0 0 PROPOSED RETAINING WAI BUILDING 1 FFE = 1080.00 0 SILT FENCE (TYP.) 1079-38 TO 1079-05_EP/TC 1878 25 15 BUILDING 2 FFE = 1090 FFE =/1080.0 POOL 1079.5 RESTRICTED LOT 412 TO VALLEY VIE SEE NOTE S DED CONTROL TO THE PUBLIC S PROPOSED RETAINING WALL (DESIGN BY OTHERS) SILT FENCE (TYP.) PLACE TYPE D INLET PROTECTION DURING CONSTRUCTION IN ALL INLETS ACCEPTING RUNOFF FROM DISTURBED AREAS (TYP) Diat 811 or (800) 242-8511 iggersMottine cor





GENERAL NOTES

- ALL WORK SHALL BE PER THE CITY OF MADISON STANDARD SPECIFICATIONS
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- 5. CONTRACTOR SHALL ENSURE THAT ALL STORMWATER DRAINS AWAY FROM BUILDING FOUNDATIONS DURING FINAL RESTORATION
- 6. ALL DIMENSIONS TO FACE OF CURB UNLESS OTHERWISE NOTED
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- 10. ALL DAMAGE TO THE PAVEMENT OF ADJACENT PUBLIC STREETS SHALL BE RESTORED IN ACCORDANCE WITH THE CITY OF MADISON'S PAVEMENT PATCHING CRITERIA

SITE UTILITY NOTES

- THE LOCATION OF EXISTING UTILITIES SHOWN ON THE PLANS ARE APPROXIMATE. PROTECTION OF EXISTING UTILITIES IS THE CONTRACTOR'S RESPONSIBILITY.
- CONTRACTOR TO VERIFY LOCATION DEPTH & SIZE OF EXISTING WATER, STORM AND SEWER PRIOR TO CONSTRUCTION.
- 3. CONTRACTOR TO VERIFY AND COORDINATE SANITARY, STORM AND WATER BUILDING SERVICE CONNECTION LOCATION, SIZES, & DEPTHS WITH ARCHITECTURAL PLUMBING PLAN PRIOR TO CONSTRUCTION.
- 4. CONTRACTOR TO COORDINATE ELECTRIC, GAS, PHONE & CABLE INSTALLATION WITH THE RESPECTIVE UTILITY COMPANIES.
- 5. ALL WATER SERVICES AND HYDRANTS SHALL BE INSTALLED WITH A VALVE.
- 6. ALL STORM CATCHBASINS TO BE 48" DIAMETER WITH NEENAH R-2501 INLET FRAME, GRATE WITH TYPE G LID UNLESS NOTED AS SOLID LID ON PLAN
- ALL STORM CURB INLETS TO BE 2'X3' INLET BOXES WITH NEENAH R-3067 COMBINATION INLET FRAME, GRATE, CURB BOX WITH TYPE C LID
- 8, PLACE 8' X 4' X 2" WATERMAIN INSULATION AT ALL STORM SEWER CROSSINGS
- 9. A MEANS TO LOCATE BURIED UNDERGROUND EXTERIOR NON METALLIC SANTARY AND STORM SERVERSMARIS AND WATER SERVICESMARIS MUST LOCATEUN ACCORD WITH THE PROVISIONS OF THESE CODE SECTIONS SPS 382,30 (11)(n), SPS 382,36 (7)(q)(10,a, AND SPS 382,40(8)(s) AS PER 182,0715(2r) OF THE STATUES.
- 10. EXTERIOR WATER SUPPLY PIPING SETBACKS AND CROSSINGS SHALL BE IN ACCORDANCE WITH SUD. 2 TO 7 NR 811.68
- 11. ALL INLETS RECEIVING RUNOFF FROM PARKING LOTS SHALL BE INSTALLED WITH POST CONSTRUCTION FLEXSTORM INLET INSERTS TO REMOVE OIL AND GREASE OR EQUIVALENT.

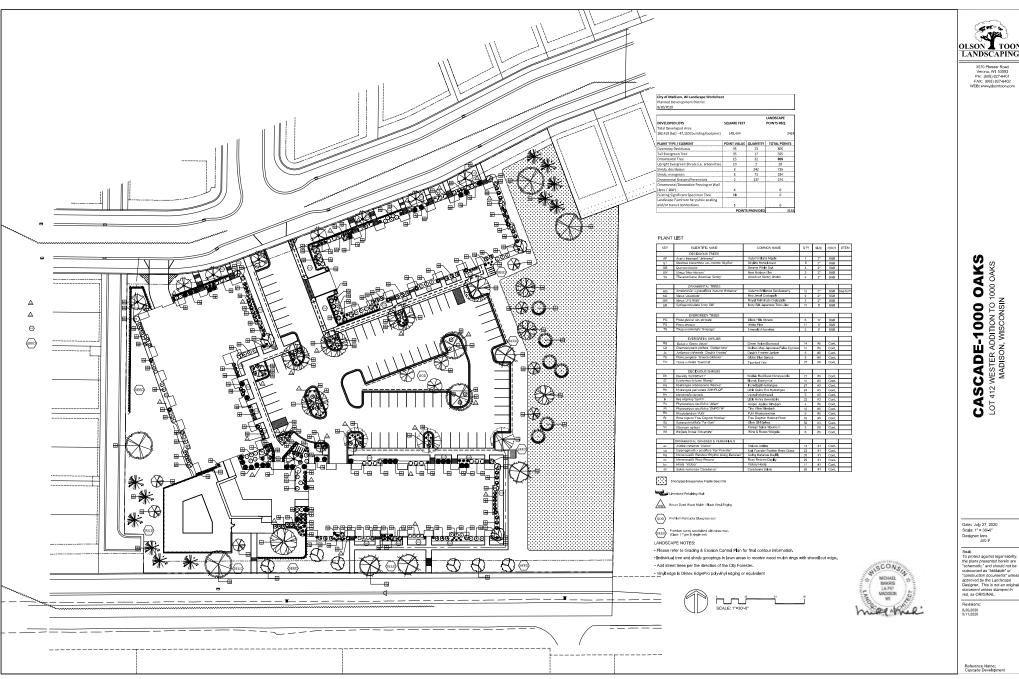


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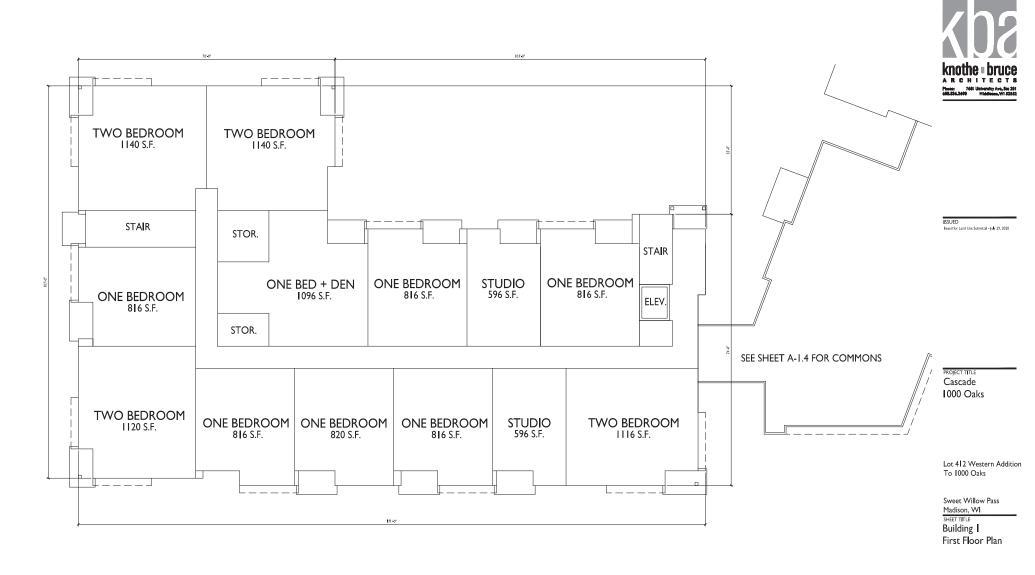
DATE: 07/28/20 REVISED:

FN: 20-03-104

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OLSON I TOON LANDSCAPING

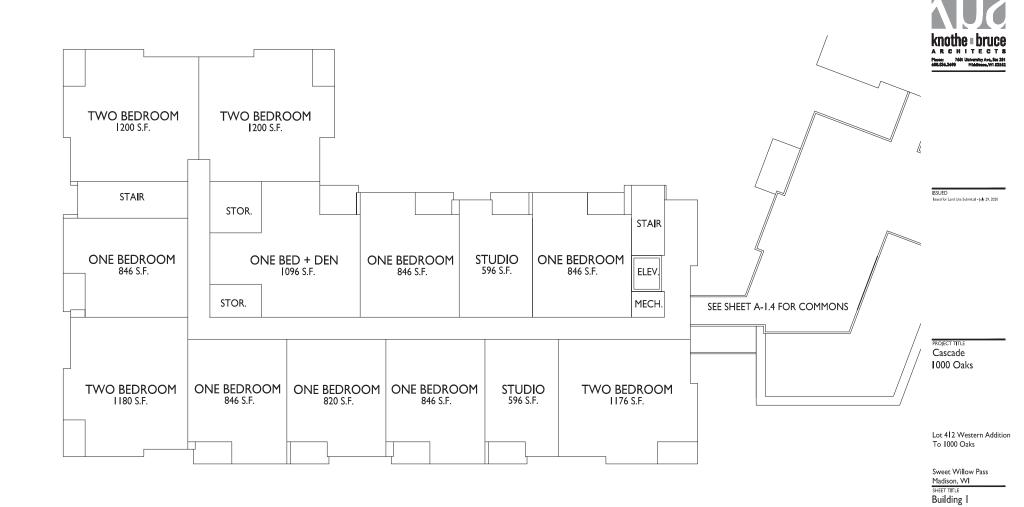


BLDG I - FIRST FLOOR PLAN



SHEET NUMBER





SHEET NUMBER

A-1.2

Second Floor Plan

ROJECT NO. 1964 Knothe & Bruce Architects, LLC





Knothe = bruce
ARCHITECTS
Page 1 Add Harring Art 1 State
Page 2 Add Harring Art 1 State
Page 3 Add Harring Art 1 State
Page

ISSUED Issued for Land Use Submittal - July 29, 2020

PROJECT TITLE
Cascade
1000 Oaks

Lot 412 Western Addition To 1000 Oaks

Sweet Willow Pass
Madison, WI
SHEET TITLE
Building I
Third Floor Plan

SHEET NUMBER

PROJECT NO. 1964









PROJECT TITLE
Cascade
1000 Oaks

Lot 412 Western Addition To 1000 Oaks

Sweet Willow Pass
Madison, WI
SHEET TITLE
Commons
First & Second
Floor Plan

SHEET NUMBER

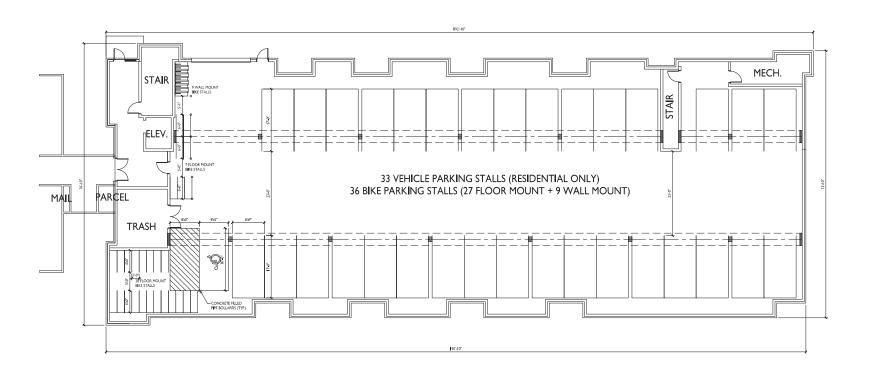


PROJECT NO. 1964











PROJECT TITLE
Cascade
1000 Oaks

Lot 412 Western Addition To 1000 Oaks

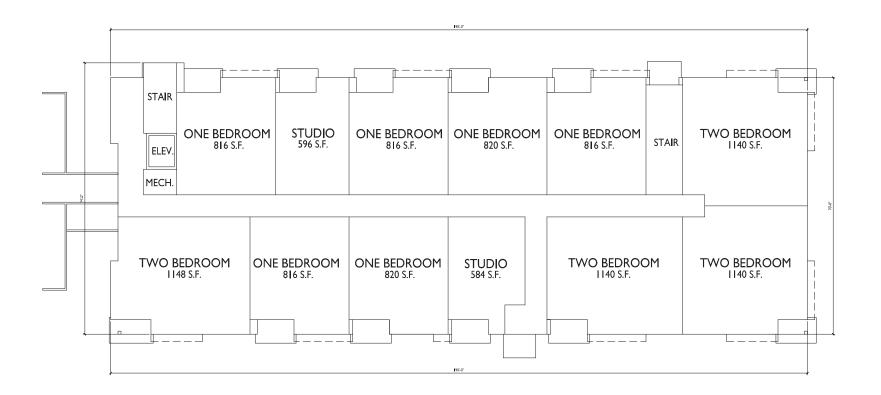
Sweet Willow Pass
Madison, WI
SHEET TITLE
Building 2
Basement Floor
Plan

SHEET NUMBER











PROJECT TITLE
Cascade
1000 Oaks

Lot 412 Western Addition To 1000 Oaks

Sweet Willow Pass Madison, WI SHEET TITLE Building 2 First Floor Plan

SHEET NUMBER







STAIR TWO BEDROOM I200 S.F. ONE BEDROOM STUDIO ONE BEDROOM ONE BEDROOM ONE BEDROOM STAIR 596 S.F. 820 S.F. 846 S.F. 846 S.F. 846 S.F. ELEV MECH. TWO BEDROOM ONE BEDROOM ONE BEDROOM TWO BEDROOM TWO BEDROOM ONE BEDROOM 1176 S.F. 846 S.F. 820 S.F. 820 S.F. 1172 S.F. 1200 S.F.

ISSUED Issued for Land Use Submittal - July 29, 2020

PROJECT TITLE
Cascade
1000 Oaks

Lot 412 Western Addition To 1000 Oaks

Sweet Willow Pass
Madison, WI
SHEET TITLE
Building 2
Second Floor Plan

SHEET NUMBER

A-1.2

BLDG 2 - SECOND FLOOR PLAN





STAIR TWO BEDROOM I200 S.F. ONE BEDROOM STUDIO ONE BEDROOM ONE BEDROOM ONE BEDROOM STAIR 596 S.F. 846 S.F. 846 S.F. 846 S.F. 820 S.F. ELEV MECH. TWO BEDROOM ONE BEDROOM ONE BEDROOM TWO BEDROOM TWO BEDROOM ONE BEDROOM 1176 S.F. 846 S.F. 820 S.F. 820 S.F. 1172 S.F. 1200 S.F.

ISSUED Issued for Land Use Submittal - July 29, 2020

PROJECT TITLE
Cascade
1000 Oaks

Lot 412 Western Addition To 1000 Oaks

Sweet Willow Pass
Madison, WI
SHEET TITLE
Building 2
Third Floor Plan

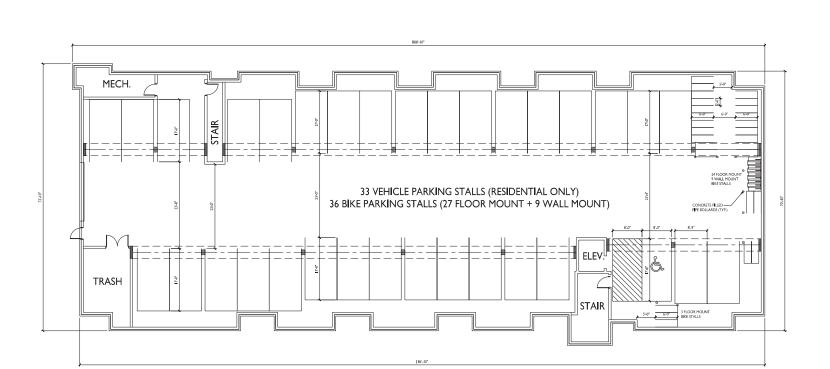
SHEET NUMBER

A-1.3

PROJECT NO. 1964

BLDG 2 - THIRD FLOOR PLAN







PROJECT TITLE Cascade 1000 Oaks

Lot 412 Western Addition To 1000 Oaks

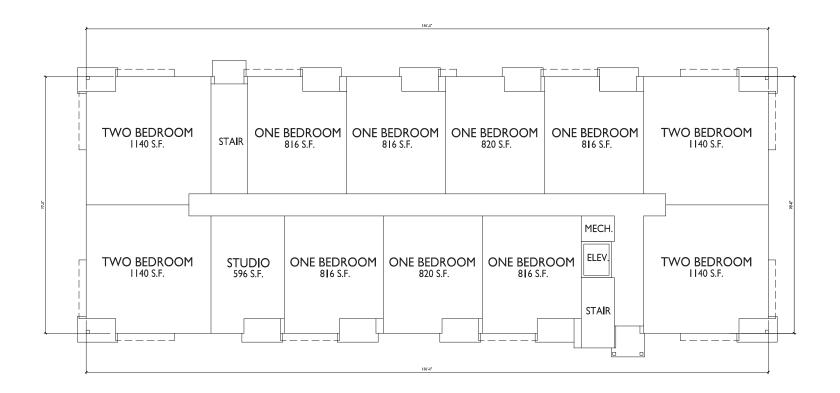
Sweet Willow Pass Madison, WI SHEET TITLE Building 3 Basement Floor Plan

SHEET NUMBER











PROJECT TITLE
Cascade
1000 Oaks

Lot 412 Western Addition To 1000 Oaks

Sweet Willow Pass
Madison, WI
SHEET TITLE
Building 3
First Floor Plan

SHEET NUMBER









TWO BEDROOM I200 S.F. TWO BEDROOM ONE BEDROOM ONE BEDROOM ONE BEDROOM ONE BEDROOM STAIR 1200 S.F. 846 S.F. 820 S.F. 816 S.F. 846 S.F. MECH. ELEV. ONE BEDROOM ONE BEDROOM ONE BEDROOM TWO BEDROOM TWO BEDROOM **STUDIO** 1200 S.F. 846 S.F. 820 S.F. 846 S.F. 1200 S.F. 596 S.F. STAIR

ISSUED Issued for Land Use Submittal - July 29, 2020

PROJECT TITLE
Cascade
1000 Oaks

Lot 412 Western Addition To 1000 Oaks

Sweet Willow Pass
Madison, WI
SHEET TITLE
Building 3
Second Floor Plan

SHEET NUMBER

A-1.2

PROJECT NO. 1964

BLDG 3 - SECOND FLOOR PLAN





TWO BEDROOM ONE BEDROOM ONE BEDROOM ONE BEDROOM ONE BEDROOM TWO BEDROOM STAIR 1200 S.F. 846 S.F. 820 S.F. 1200 S.F. 816 S.F. 846 S.F. MECH. ELEV. ONE BEDROOM ONE BEDROOM TWO BEDROOM TWO BEDROOM **STUDIO** ONE BEDROOM 1200 S.F. 846 S.F. 820 S.F. 846 S.F. 1200 S.F. 596 S.F. STAIR

ISSUED Issued for Land Use Submittal - July 29, 2020

PROJECT TITLE
Cascade
1000 Oaks

Lot 412 Western Addition To 1000 Oaks

Sweet Willow Pass
Madison, WI
SHEET TITLE
Building 3
Third Floor Plan

SHEET NUMBER

A-1.5

BLDG 3 - THIRD FLOOR PLAN







Knothe * bruce
A R C H I T E C T S
Indicates as SUBJECTION
Hill Report in a 1-to 27 (1) Widelin W 13MZ
KEYPLAN

ISSUED

Issued for Land Use - August 29, 2020

PROJECT TITLE
CASCADE
1000 OAKS

LOT 412 WESTERN ADDITION TO 1000 OAKS

PASS MADISON, WI SHEET TITLE BLDG 1 EXTERIOR ELEVATIONS COLOR

SWEET WILLOW

SHEET NUMBER





ISSUED Issued for Land Use - August 29, 2020



PROJECT TITLE
CASCADE
1000 OAKS

LOT 412 WESTERN ADDITION TO 1000 OAKS

SWEET WILLOW PASS MADISON, WI

SHEET TITLE
BLDG 1
EXTERIOR
ELEVATIONS
COLOR

SHEET NUMBER



Knothe * bruce
A R C H | T E C T S
Indicates In 1818 Beauth at 1 felt 701 | Malfirm W MAR

KEY PLAN

ISSUED

Issued for Land Use - August 29, 2020

TYPICIA MATERIALS
COMPOSTE ANEL BLACK
COLUMNS BLACK
COLUMNS BLACK
COLUMNS BLACK
COLUMNS BLACK
ALIMANUM MALINOS SULVER

ALIMANUM MALINOS SULVER
BRICK VENEER - CREAM

EAST ELEVATION COLOR

2131 1/8" = 1"-0"

COMPOSITE PANEL BLACK—
COMPOSITE PANEL BLACK—
COMPOSITE SOING AND TRIMIAMES HARDIE. MOUNTAIN SAGE
CORRUGATE METAL - SILVER—

NORTH FI EVATION - CLUBHOUSE COLOR

NORTH ELEVATION - CLUBHOUSE COLOR

TO 1000 OAKS

SWEET WILLOW
PASS

ADDITION

LOT 412 WESTERN

PROJECT TITLE CASCADE

1000 OAKS

MADISON, WI
SHEET TITLE
BLDG 2
EXTERIOR
ELEVATIONS
COLOR

SHEET NUMBER



ISSUED Issued for Land Use - August 29, 2020

SOUTH ELEVATION - APARTMENT COLOR





1000 OAKS

PROJECT TITLE

CASCADE

LOT 412 WESTERN ADDITION TO 1000 OAKS

SWEET WILLOW PASS MADISON, WI

BLDG 2
EXTERIOR
ELEVATIONS
COLOR

SHEET NUMBER





ISSUED Issued for Land Use - August 29, 2020



PROJECT TITLE CASCADE 1000 OAKS

LOT 412 WESTERN ADDITION **TO 1000 OAKS**

SWEET WILLOW PASS MADISON, WI

SHEET TITLE BLDG 3 **EXTERIOR ELEVATIONS**

COLOR SHEET NUMBER

PROJECT NUMBER 1964 © Knothe & Bruce Architects, LLC



Inchebrace.com 603.636.3630 7601 Moversity Ave. + Suite 201 + Middleton, WI 53562

ISSUED Issued for Land Use - August 29, 2020

COMPOSITE PANEL - BLACK-THIRD FLOOR 22'-3 3/4" DECK SILVER -SECOND FLOOR 11'-1 7/8" FIRST FLOOR WEST ELEVATION COLOR

PROJECT TITLE CASCADE 1000 OAKS

LOT 412 WESTERN ADDITION **TO 1000 OAKS**

SWEET WILLOW PASS MADISON, WI

SHEET TITLE BLDG 3 **EXTERIOR ELEVATIONS**

COLOR SHEET NUMBER

PROJECT NUMBER 1964 © Knothe & Bruce Architects, LLC



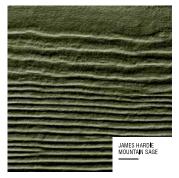












COMPOSITE SIDING & TRIM



COMPOSITE PANEL SIDING & WINDOWS



STONE SILLS & BANDS



VERTICAL STEEL



ALUM. RAILINGS & DECK







