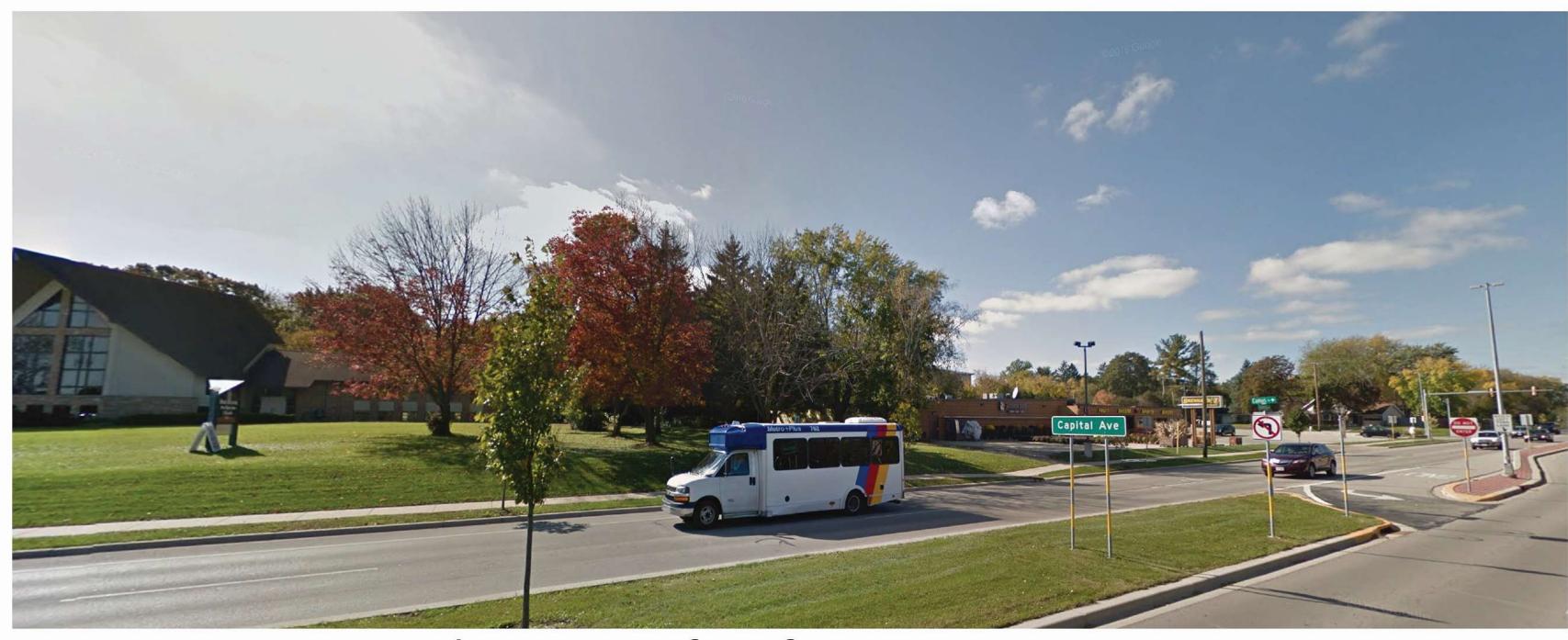
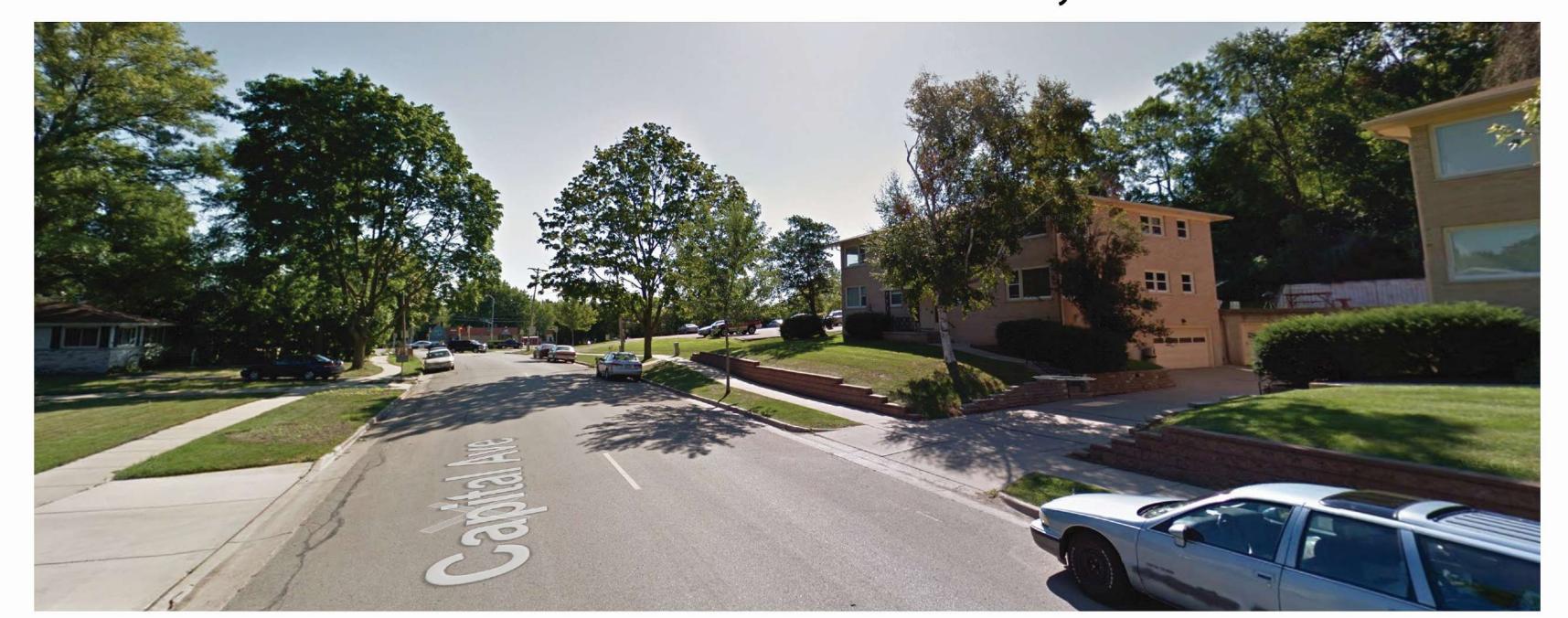




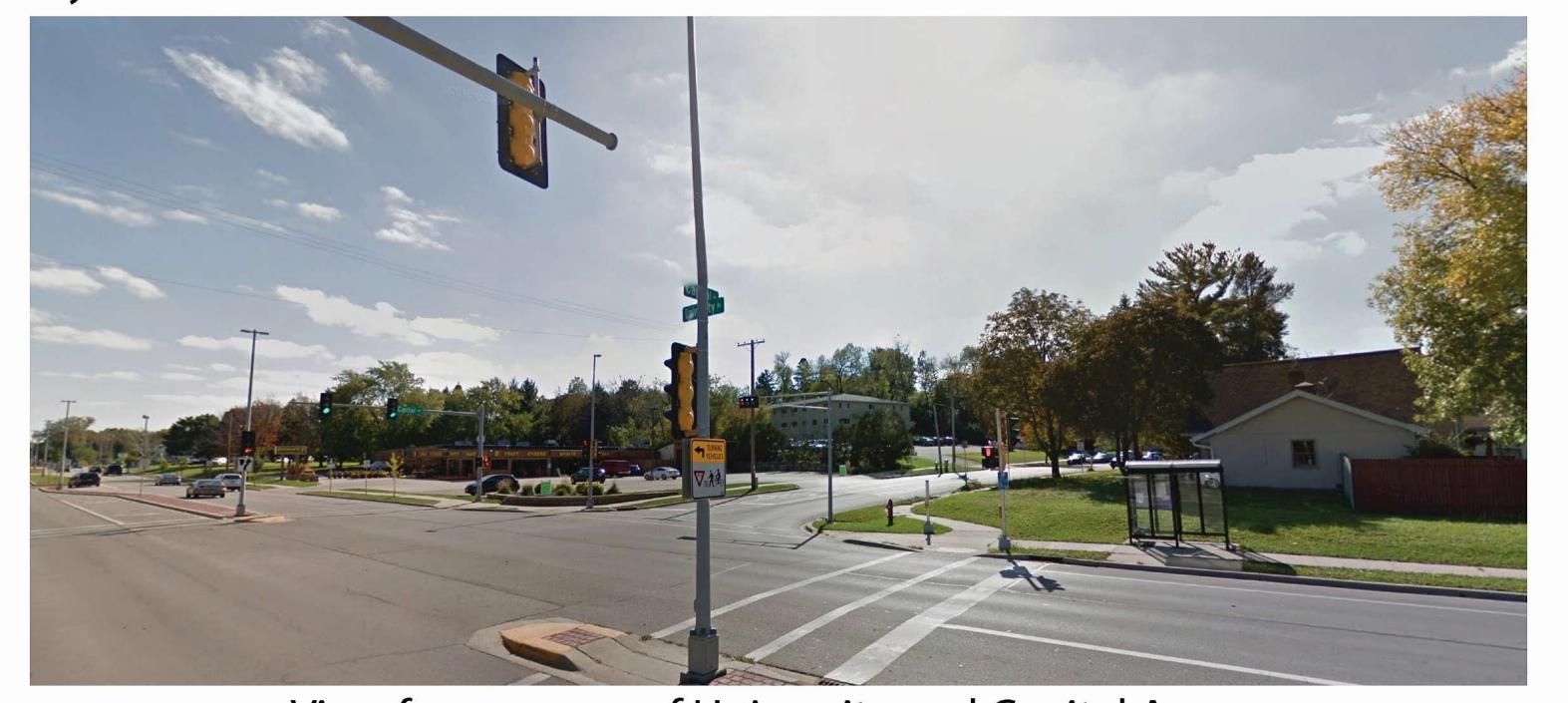
View of site from University Avenue



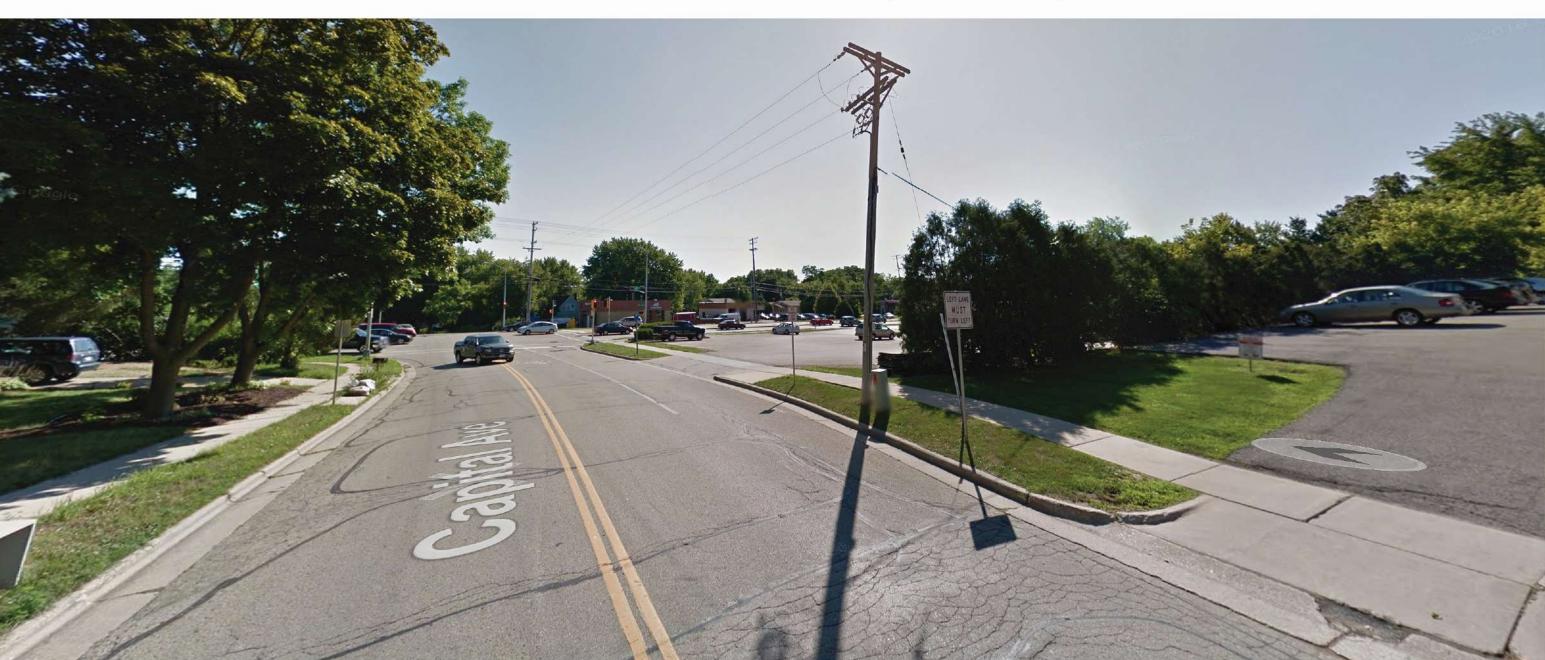
Northeast View of site from University Avenue



View looking down Capital Ave.



View from corner of University and Capital Ave.



Closer View looking down Capital Ave.

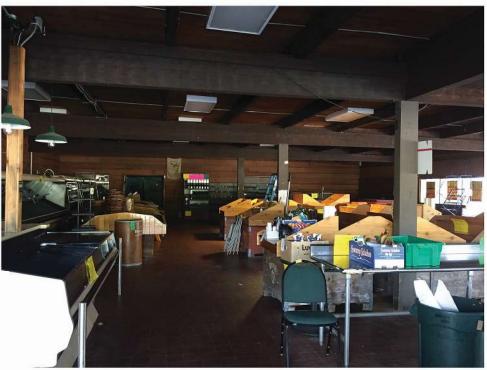






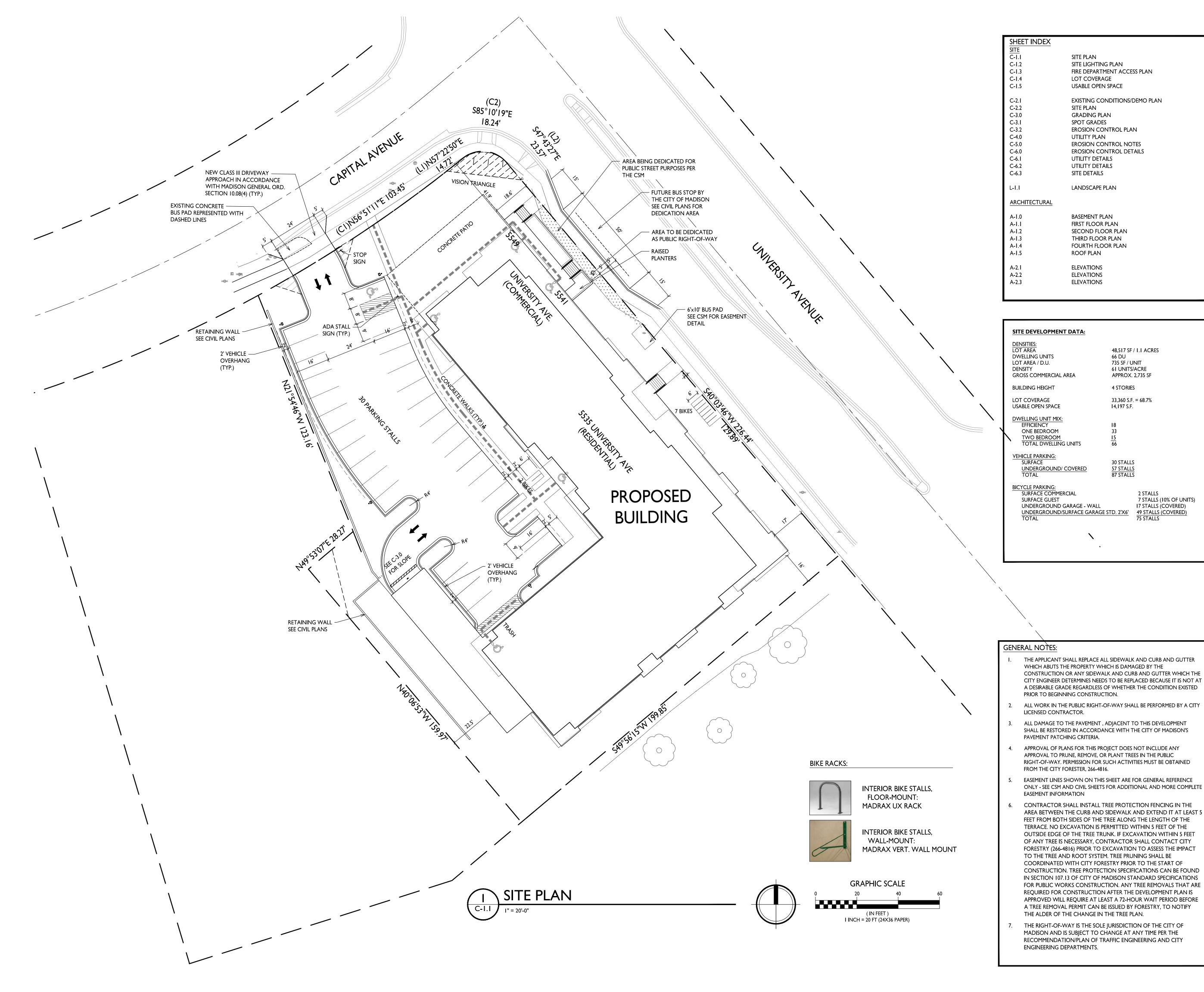


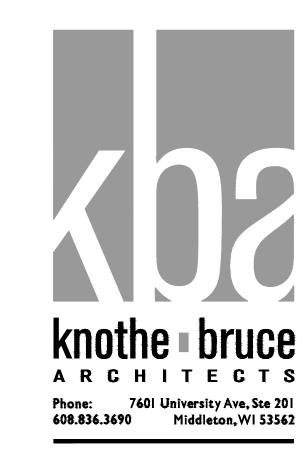




Demo Photos 5533 University Ave. October 10, 2017







ISSUED

48,517 SF / I.I ACRES

735 SF / UNIT

4 STORIES

14,197 S.F.

30 STALLS 57 STALLS 87 STALLS

2 STALLS

75 STALLS

7 STALLS (10% OF UNITS) 17 STALLS (COVERED)

61 UNITS/ACRE

APPROX. 2,735 SF

33,360 S.F. = 68.7%

Issued for Land Use & UDC - September 5, 2018 Issued for Land Use Supplement - Nov. 2, 2018 Issued for Site Plan Review - December 21, 2018 Issued Supplements-Traffic & Zoning- Feb. 1,2019
Issued Supplements-Traffic & Zoning- 2/12/2019
Issues Supplements - Traffic & Zoning 1/16/2020
Issued for Revision to Previously Approved Plans - April 6, 2020

Issued for Revision to Previously Approved Plans - June 16, 2021

PROJECT TITLE Mixed-Use Development

5535 University Ave. Madison, WI (Residential)

5541, 5545 & 5549 University Ave. (Commercial)

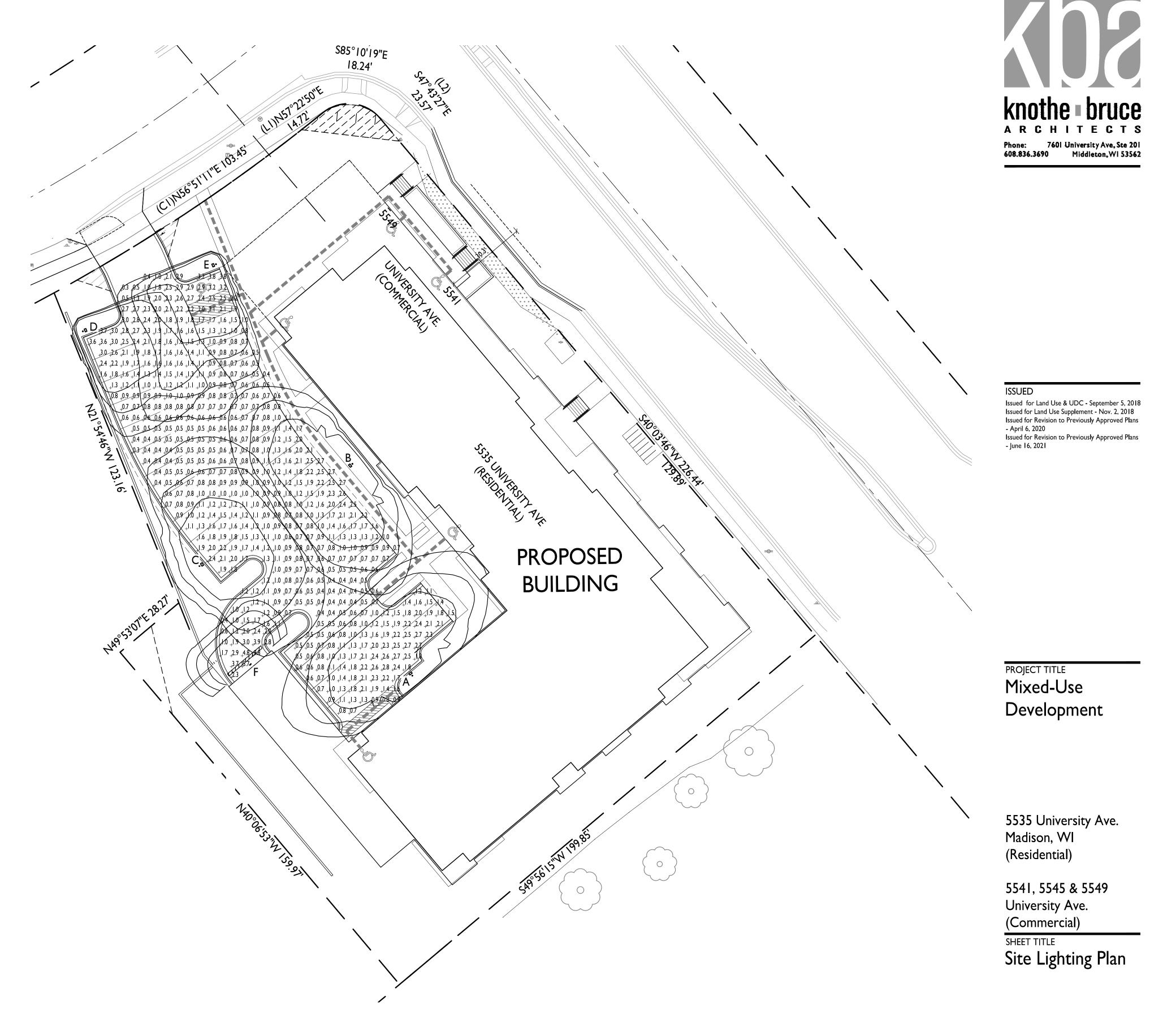
SHEET TITLE Site Plan

SHEET NUMBER

PROJECT NO.

STATISTICS						
DESCRIPTION	SYMBOL	AVG.	MAX.	MIN.	MAX. / MIN.	AVG. / MIN
Parking Area Lighting	+	1.3 fc	3.8 fc	0.3 fc	12.7:1	4.3 : I
Parking Garage Entry Security Lighting		2.4 fc	5.8 fc	0.4 fc	14.5:1	6.0:I

LUMINAIRE SCHEDULE								
SYMBOL	LABEL	QTY	. MANUF.	CATALOG	DESCRIPTION	FILE	MOUNTING	
	Α	I	LITHONIA LIGHTING	DSX0 LED PI 30K BLC MVOLT	DSX0 LED PI 30K BLC MVOLT	DSX0_LED_PI_30K _BLC_MVOLT.ies	14'-0" POLE ON 2'-0" TALL CONC. BASE	
	В	I	LITHONIA LIGHTING	DSX0 LED PI 30K BLC MVOLT	DSX0 LED PI 30K BLC MVOLT	DSX0_LED_PI_30K _BLC_MVOLT.ies	16'-0" POLE ON FLUSH CONC. BASE	
	С	I	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	14'-0" POLE ON 2'-0" TALL CONC. BASE	
	D	I	LITHONIA LIGHTING	DSX0 LED PI 30K LCCO MVOLT	DSX0 LED PI 30K LCCO MVOLT	DSX0_LED_PI_30K _LCCO_MVOLT.ies	14'-0" POLE ON 2'-0" TALL CONC. BASE	
	Е	I	LITHONIA LIGHTING	DSX0 LED PI 30K RCCO MVOLT	DSX0 LED PI 30K RCCO MVOLT	DSX0_LED_PI_30K _RCCO_MVOLT.ies	14'-0" POLE ON 2'-0" TALL CONC. BASE	
	F		LITHONIA LIGHTING	WPXI LED PI 30K MVOLT	WPXI LED WALLPACK, I500lm, 3000K COLOR TEMPERATURE, I20-277 VOLTS	WPXI_LED_PI_30K _MVOLT.ies	8'-0" ABOVE GRADE ON BUILDING	
EXAMPLE LIGHT FIXTURE DISTRIBUTION								
ISOLUX CONTOUR = 0.25 FC								
ISOLUX CONTOUR = 0.5 FC ISOLUX CONTOUR = 1.0 FC								
LIGHT FIXTURE								



SITE LIGHTING PLAN

C-1.2

I" = 20'-0"



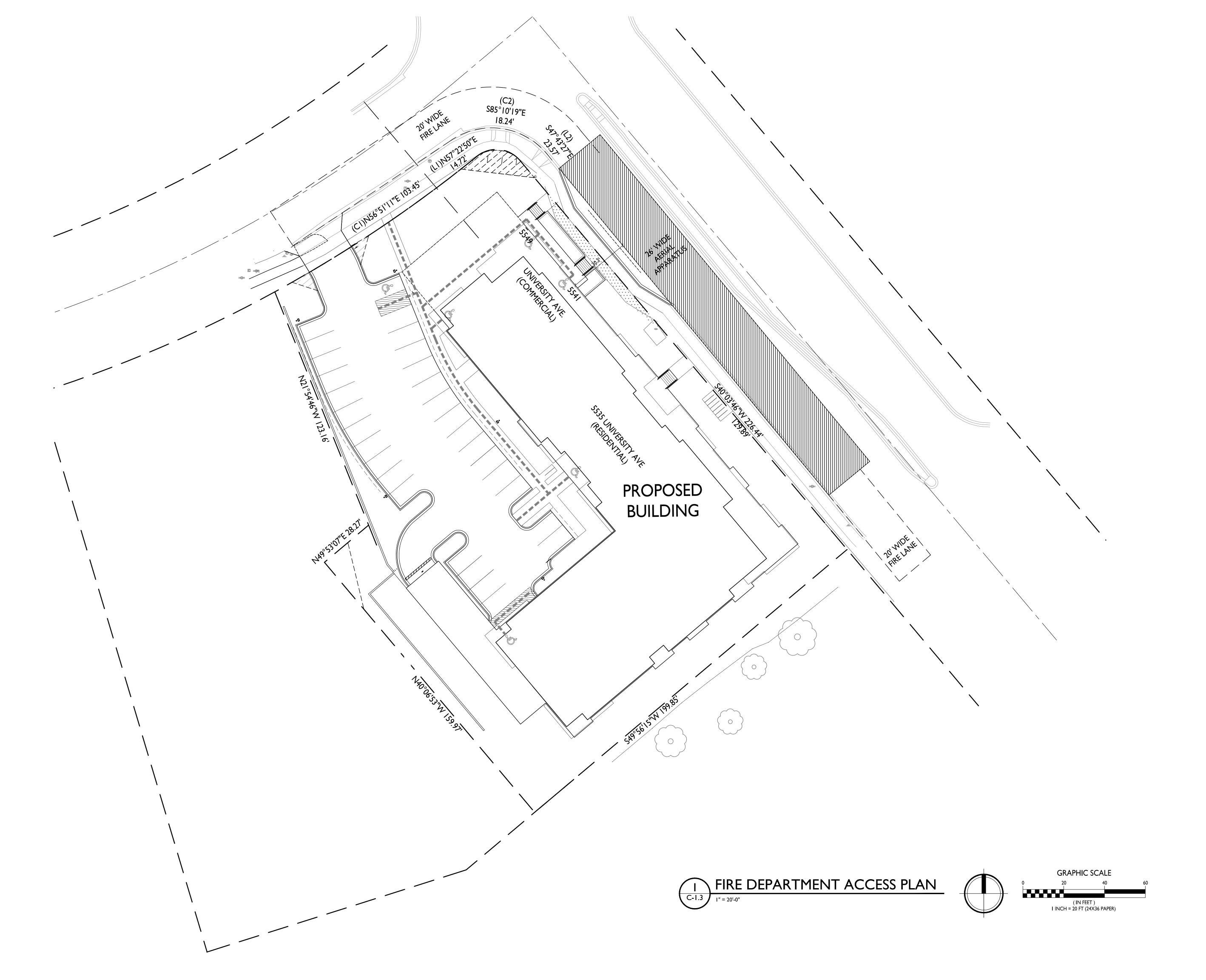
(IN FEET) I INCH = 20 FT (24X36 PAPER)

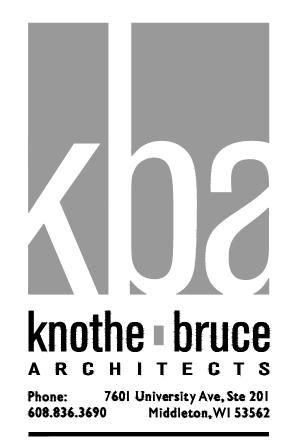
C-1.2

1735

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PROJECT NO.





Issued for Land Use & UDC - September 5, 2018
Issued for Land Use Supplement - Nov. 2, 2018
Issued for Revision to Previously Approved Plans
- April 6, 2020
Issued for Revision to Previously Approved Plans
- June 16, 2021

PROJECT TITLE

Mixed-Use Development

5535 University Ave. Madison, WI (Residential)

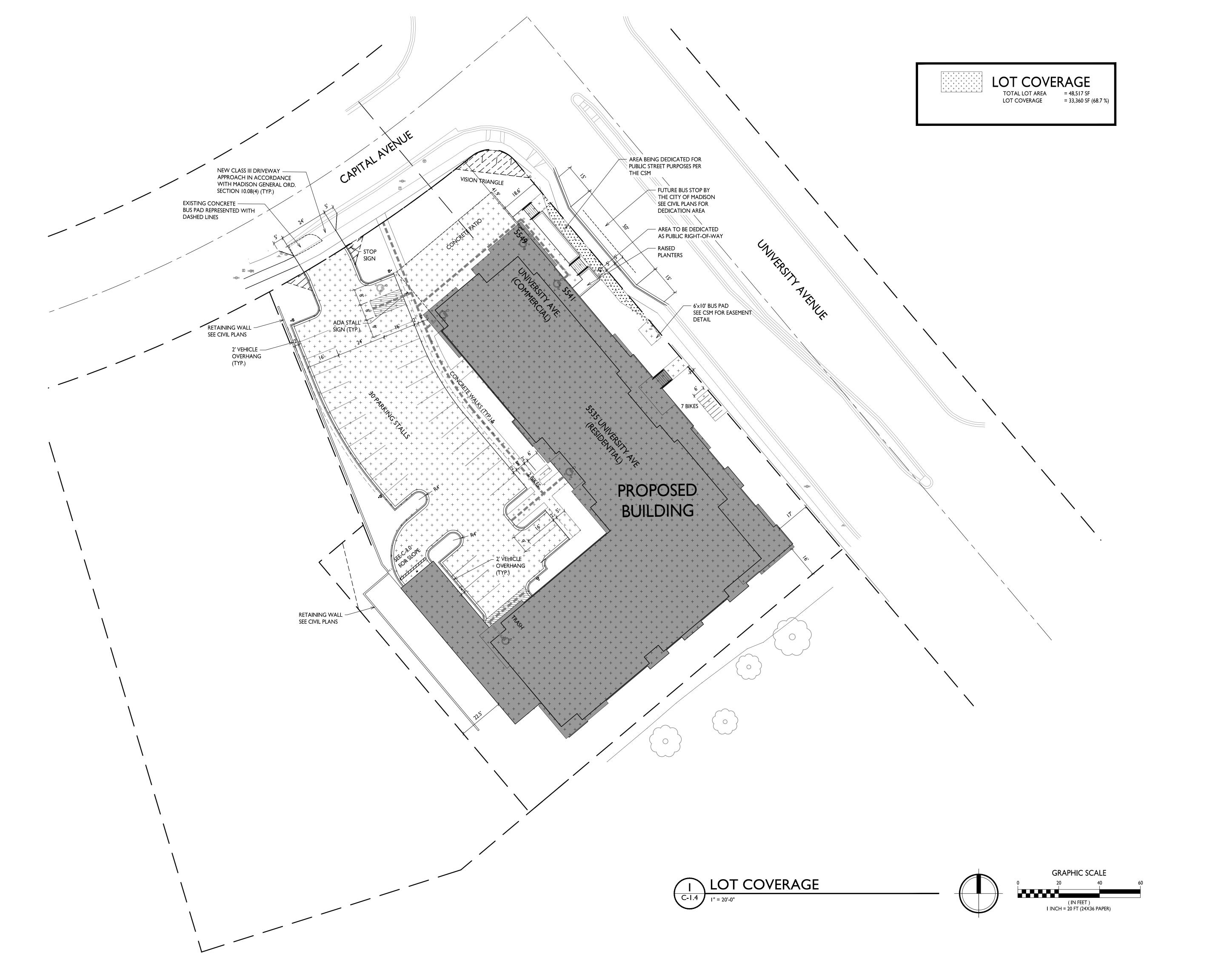
5541, 5545 & 5549 University Ave. (Commercial)

SHEET TITLE Fire Department Access Plan

SHEET NUMBER

C-1.3

PROJECT NO.





Issued for Land Use & UDC - September 5, 2018
Issued for Land Use Supplement - Nov. 2, 2018
Issued for Revision to Previously Approved Plans
- June 16, 2021

PROJECT TITLE Mixed-Use Development

5535 University Ave. Madison, WI (Residential)

5541, 5545 & 5549 University Ave. (Commercial)

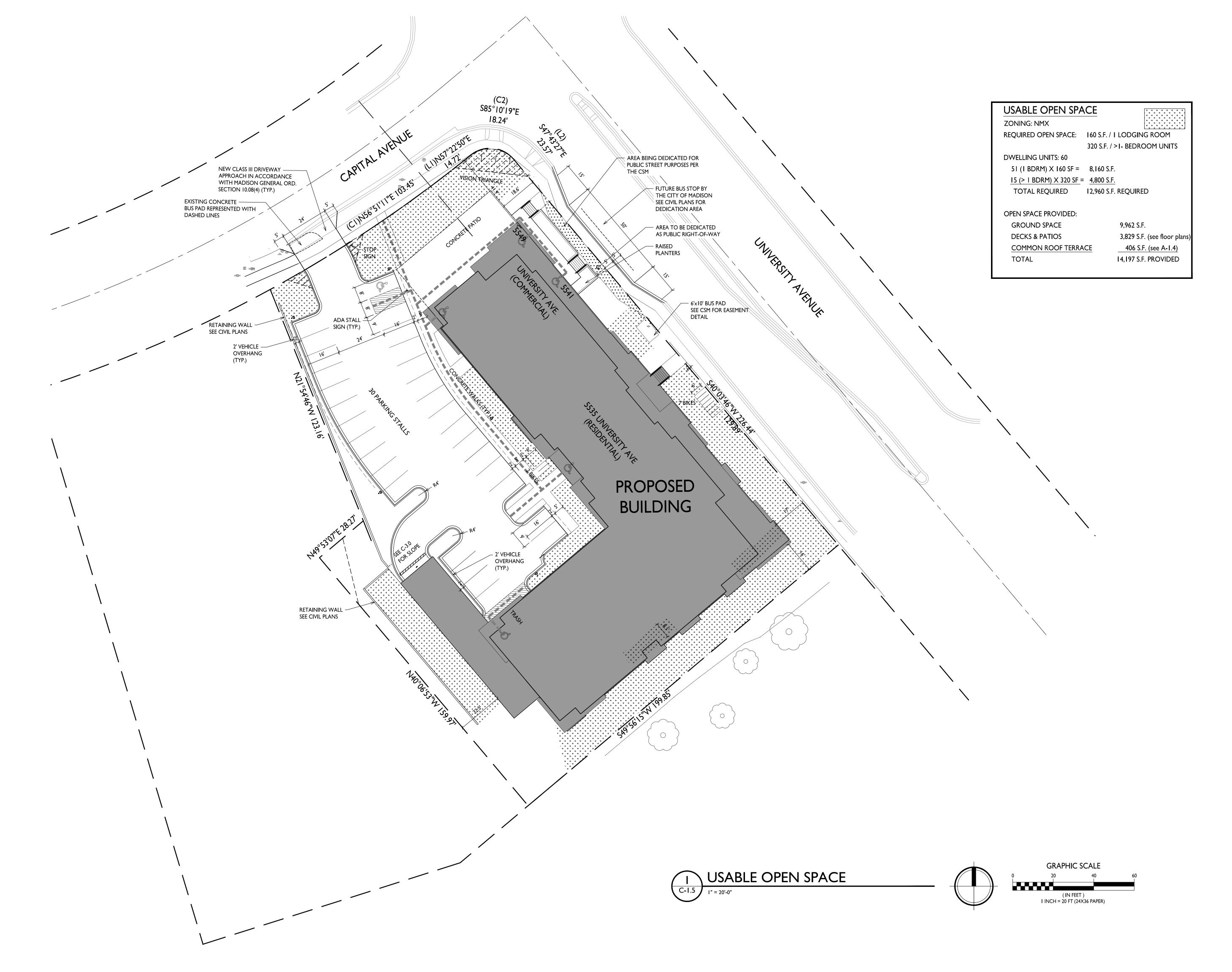
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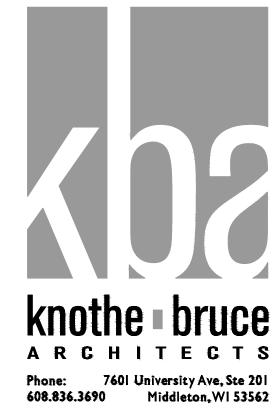
Lot Coverage

SHEET NUMBER

C-1.4

PROJECT NO.





Issued for Land Use & UDC - September 5, 2018
Issued for Land Use Supplement - Nov. 2, 2018
Issued for Revision to Previously Approved Plans
- June 16, 2021

PROJECT TITLE Mixed-Use Development

5535 University Ave. Madison, WI (Residential)

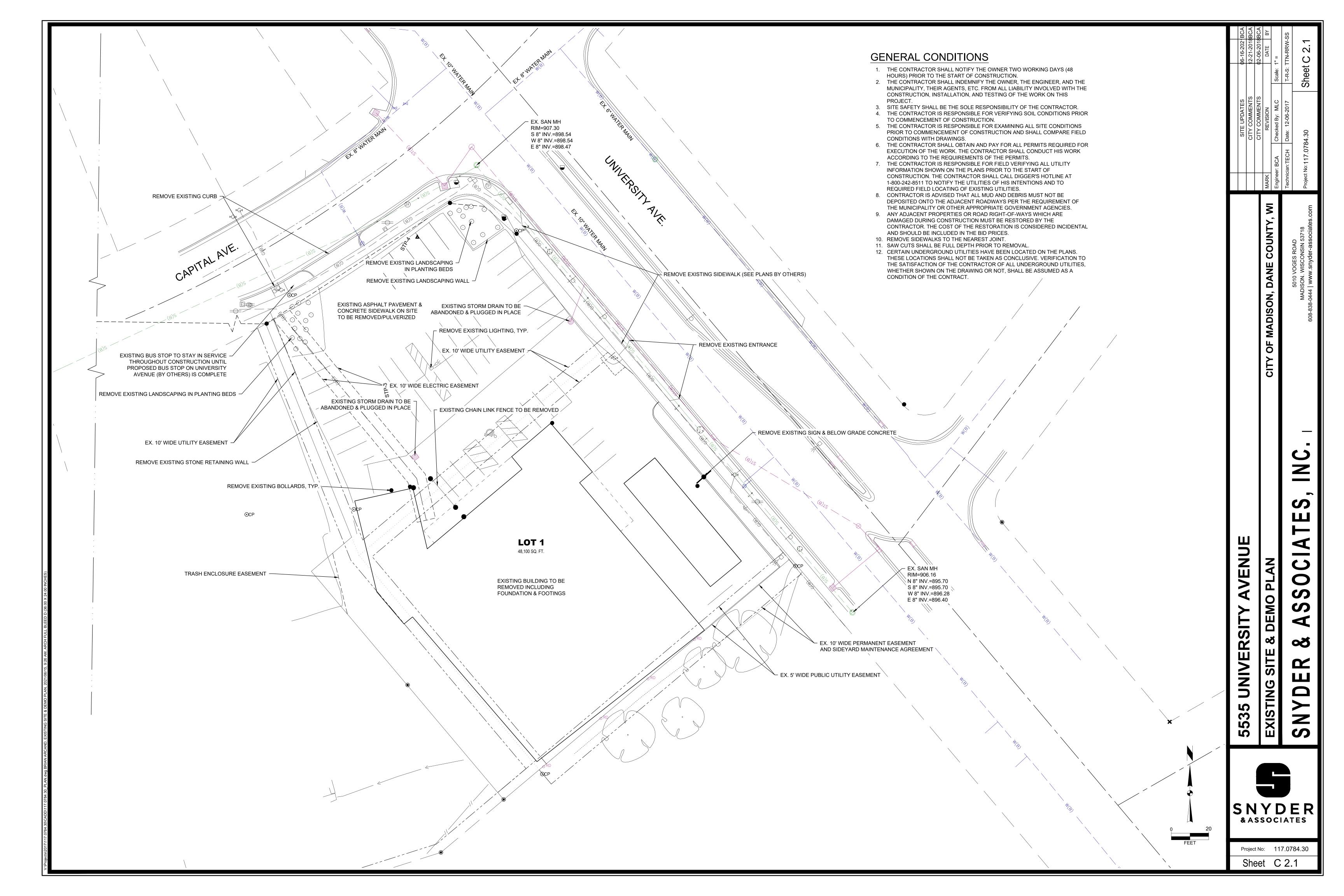
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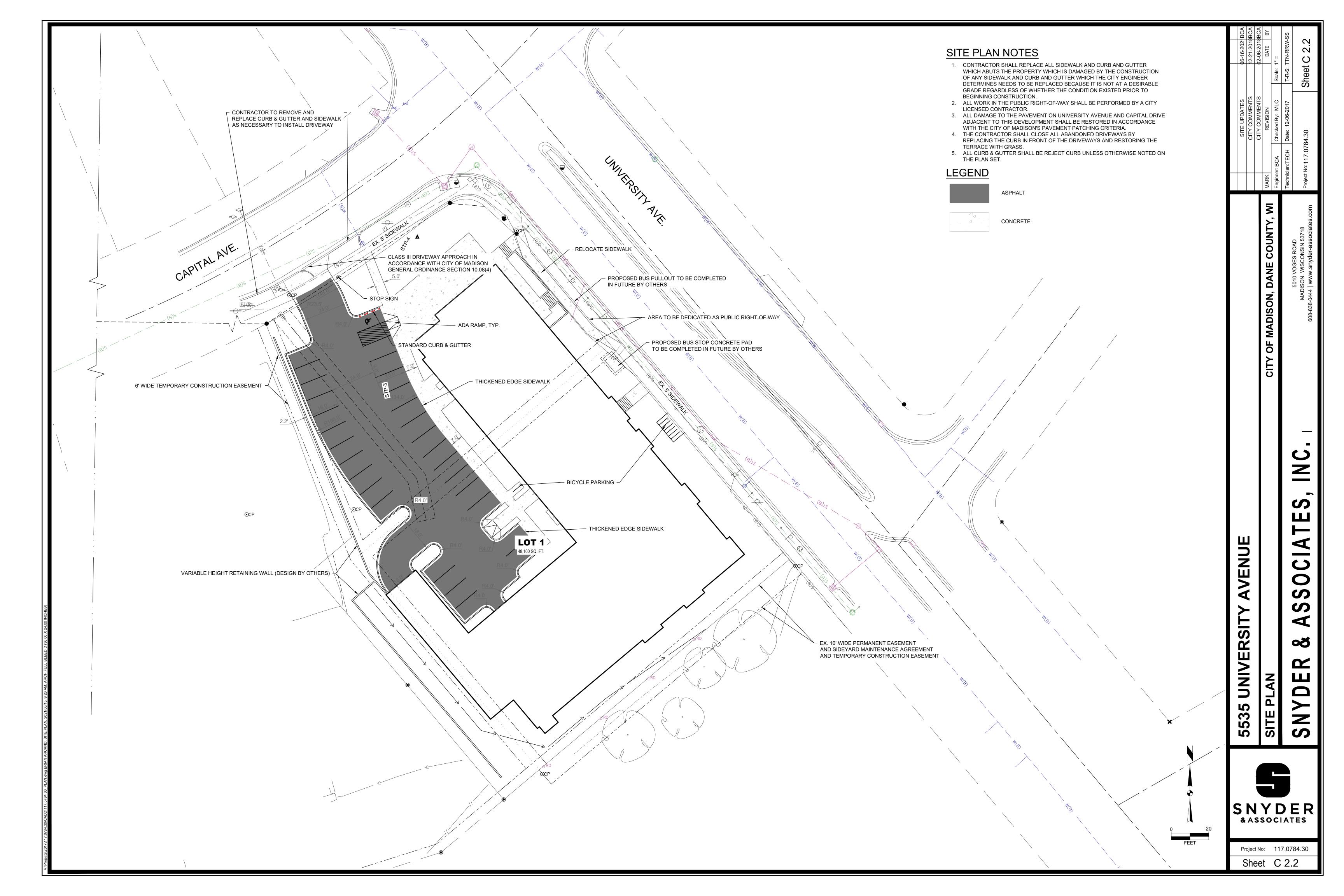
SHEET TITLE Usable Open Space

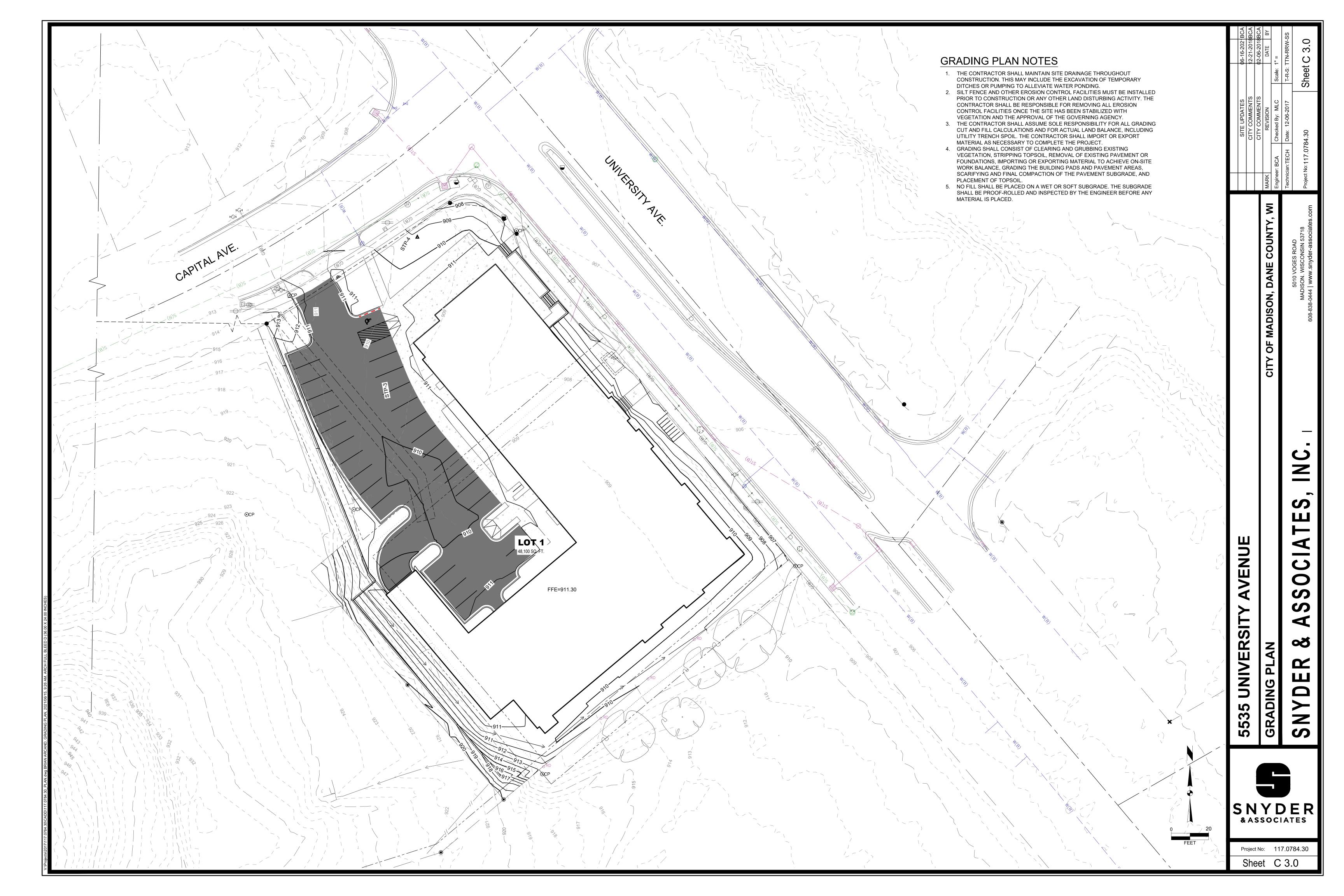
SHEET NUMBER

C-1.5

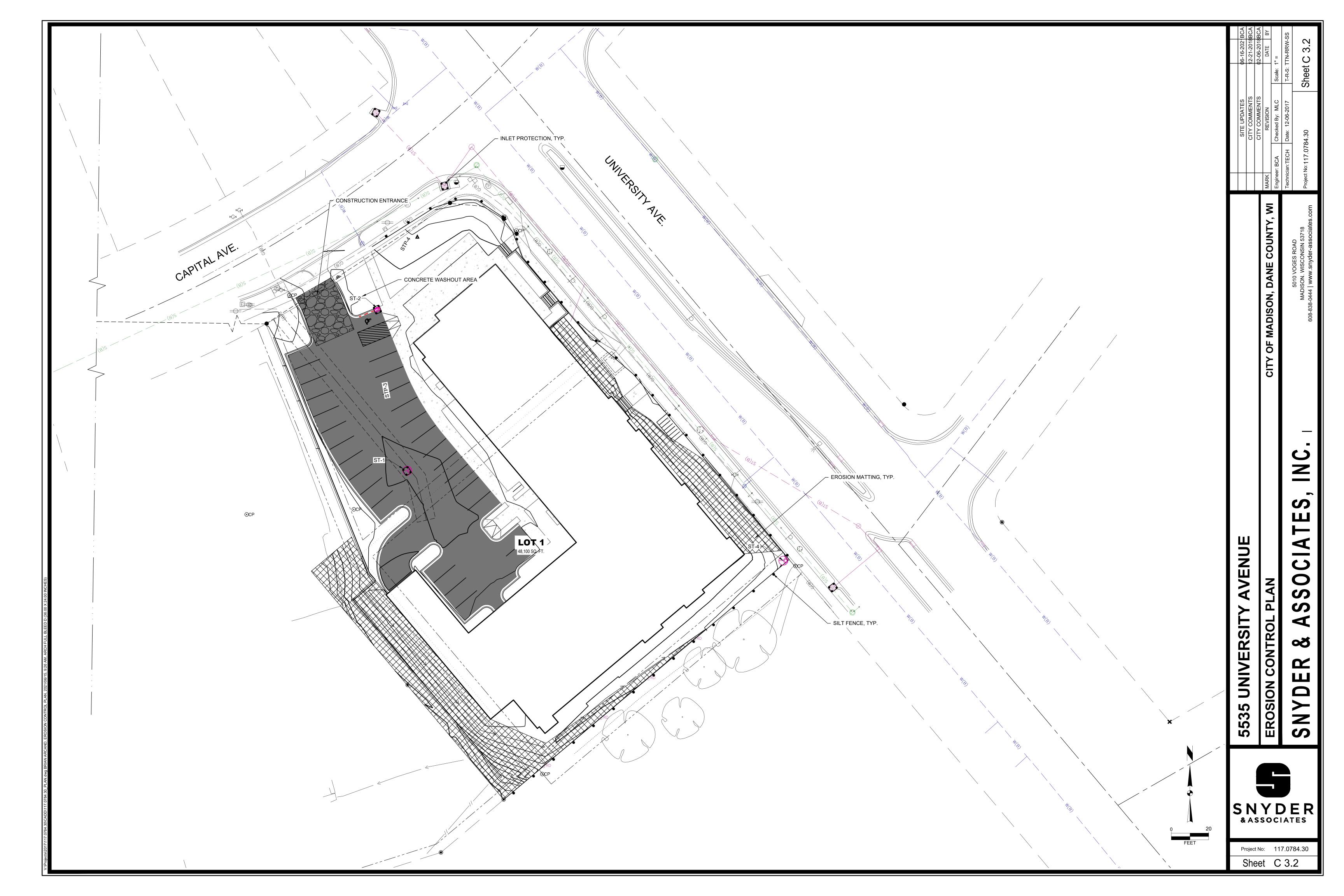
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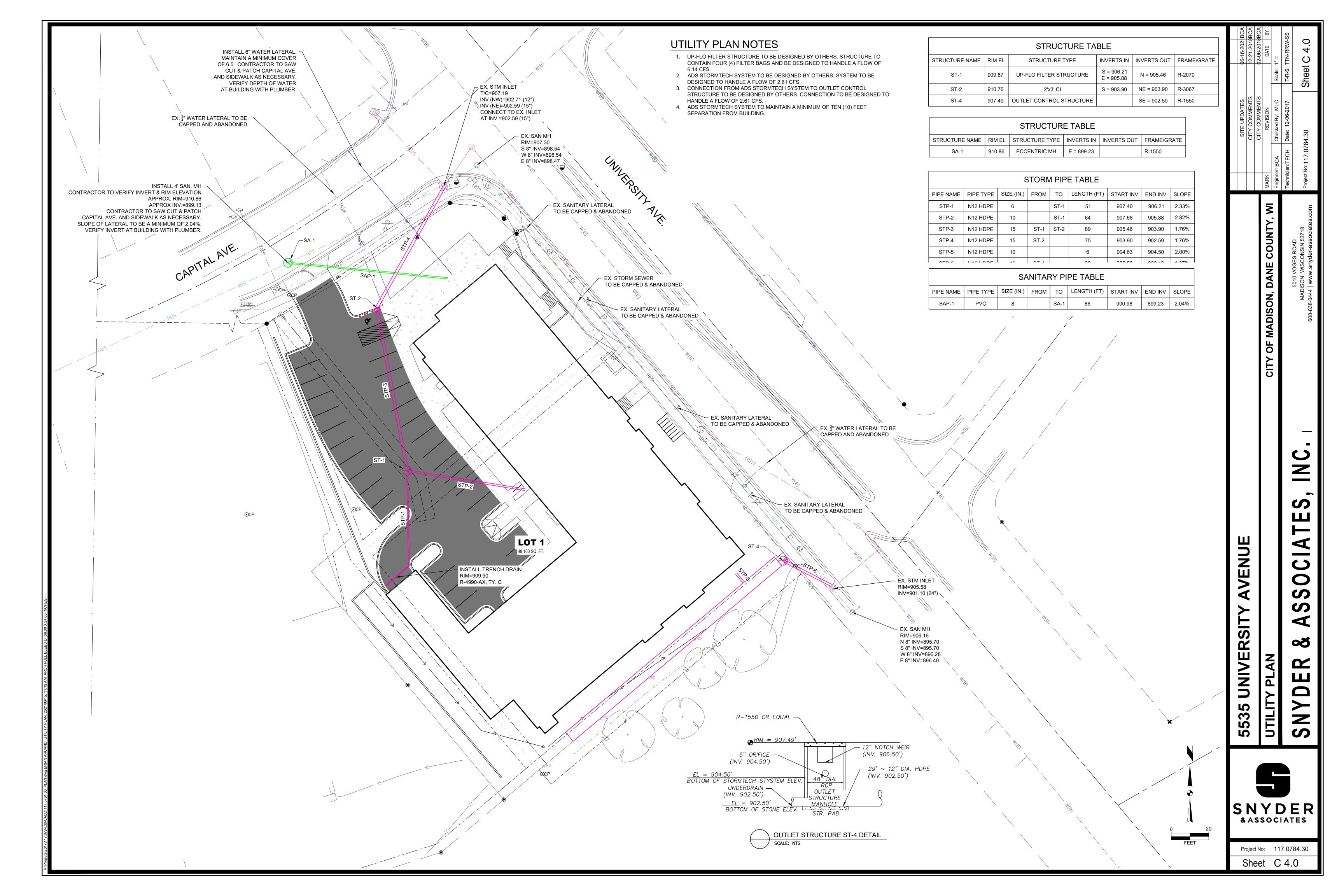












CONSTRUCTION SEQUENCE

- 1. INSTALL AND MAINTAIN THE TEMPORARY GRAVEL CONSTRUCTION ENTRANCE/EXIT'S AS DESCRIBED IN THE DANE COUNTY EROSION CONTROL AND STORMWATER MANAGEMENT MANUAL. ADDITIONALLY INSTALL CONSTRUCTION EQUIPMENT PARKING AREAS. STABILIZE BARE AREAS IMMEDIATELY WITH GRAVEL AND TEMPORARY VEGETATION AS CONSTRUCTION TAKES PLACE. THE TEMPORARY ACCESS POINT SHALL BE PLACED IN THE LOCATION SHOWN ON THE GRADING AND EROSION CONTROL PLAN. THE ENTRANCE/EXITS WILL BE INSPECTED DAILY. IF THE AGGREGATE WITHIN THE TEMPORARY ACCESS PADS BECOMES COVERED WITH SOIL OR IF SIGNIFICANT QUANTITIES OF SOIL ARE TRACKED ONTO THE EXISTING ROADWAY THEN ADDITIONAL AGGREGATE WILL BE INSTALLED TO ALLOW THE ENTRANCE/EXITS TO FUNCTION PROPERLY.
- 2. INSTALL EROSION AND SEDIMENT CONTROL BARRIERS (SILT FENCE) IMMEDIATELY DOWNSLOPE OF AREAS TO BE DISTURBED DURING CONSTRUCTION AS SHOWN ON THE APPROVED GRADING PLAN. THE BARRIERS MUST BE INSTALLED PARALLEL TO THE SITE CONTOURS TO THE EXTENT PRACTICABLE WITH THE ENDS EXTENDED UPSLOPE ONE TO TWO FEET TO PREVENT FLANKING OF THE RUNOFF. AT NO TIME FROM THE START OF ROUGH GRADING UNTIL SITE STABILIZATION SHALL AN UNBROKEN SLOPE EXIST BETWEEN DISTURBED AREAS AND THE RECEIVING WATERS. THE DANE COUNTY EROSION CONTROL AND STORMWATER MANAGEMENT MANUAL WILL BE REFERENCED FOR THE PROPER INSTALLATION AND MAINTENANCE OF SILT FENCE AND ALL OTHER EROSION CONTROL MEASURES ON THE
- 3. STRIP TOPSOIL FROM THE AREAS OF THE SITE THAT WILL BE GRADED WITHIN 48 HOURS. ANY AREAS THAT WILL NOT BE IMMEDIATELY GRADED MUST NOT BE STRIPPED OF TOPSOIL UNTIL THE PRECEDING AREAS ARE TOPSOILED, SEEDED AND MULCHED. PLACE SOIL STOCKPILES AT LEAST 25 FEET AWAY FROM ANY DOWNSLOPE STREET, DRIVEWAY, OR DITCH. ALL TOPSOIL PILES WILL HAVE SILT FENCE PLACED ON THEIR DOWNSLOPE SIDES. TOPSOIL PILES WILL BE SEEDED WITH ANNUAL RYE IF THEY ARE IN PLACE FOR MORE THAN 7 DAYS. ANY AREAS LEFT INACTIVE FOR MORE THAN 7 DAYS WILL BE STABILIZED IMMEDIATELY WITH SEED AND MULCH.
- GRADING WILL BE PHASED TO THE EXTENT PRACTICABLE TO LIMIT THE AMOUNT OF THE EXPOSED SOIL AT ANY ONE TIME AND TO PROVIDE A BUFFER BETWEEN THE GRADED AREAS AND THE RECEIVING WATERS. THE INTENT OF THESE GRADING RESTRICTIONS IS TO PROVIDE AN UNDISTURBED BUFFER AREA ALLOWING ADDITIONAL EROSION AND SEDIMENTATION PROTECTION DURING CONSTRUCTION.
- 5. TOPSOIL, SEED AND MULCH ALL AREAS WHICH ARE AT FINAL GRADE AND WHICH WILL NOT BE DISTURBED DURING SUBSEQUENT PHASES OF CONSTRUCTION. ANY AREAS LEFT INACTIVE FOR MORE THAN 7 DAYS MUST BE STABILIZED IMMEDIATELY.
- INSTALL ANY UTILITIES.
- 7. COMPLETE FINAL GRADING FOR PARKING LOT & ROADWAY AND STABILIZE WITH GRAVEL.
- 8. COMPLETE FINAL GRADE OF THE SITE.
- 9. UTILITY TRENCHES SHALL BE FILLED WITH SUITABLE BACKFILL MATERIAL AND COMPACTED AS NEEDED. TOPSOIL SHALL BE REPLACED, FERTILIZED, SEEDED AND PROTECTED AS CALLED FOR BELOW IN ITEMS 11 AND 12. UTILITY CONSTRUCTION SHALL BE COORDINATED WITH OTHER GRADING ACTIVITIES SO THAT RESTORATION CAN BE COMPLETED AS SOON AS POSSIBLE AFTER CONSTRUCTION.
- 10. WITHIN 7 DAYS OF THE COMPLETION OF FINAL GRADING, A MINIMUM OF 4 INCHES OF TOPSOIL SHALL BE REPLACED ON ALL DISTURBED SURFACES THAT ARE TO BE REVEGETATED. TOPSOIL SHALL BE UNIFORMLY PLACED, GRADED SMOOTH AND SCARIFIED FOR SEEDING.
- 11. FERTILIZE ALL AREAS TO BE SEEDED OR SODDED WITH 500LBS. PER ACRE OF 16-8-8 (MINIMUM). INCORPORATE THE FERTILIZER INTO THE SOIL BY SCARIFYING AS INDICATED ABOVE IN ITEM 11. SEED ALL DISTURBED AREAS WITH THE **FOLLOWING SEEDING MIXTURE:**
 - 30.50 LBS/ACRE OF KENTUCKY BLUEGRASS
 - 17.50 LBS/ACRE OF RED FESCUE
 - 17.50 LBS/ACRE OF HARD FESCUE
 - 22.00 LBS/ACRE OF PERENNIAL RYE GRASS

- THE OWNER RESERVES THE RIGHT TO REVISE THE SEEDING MIXTURE SUBJECT TO APPROVAL BY THE LOCAL MUNICIPALITY.
- SOD MAY BE SUBSTITUTED FOR SEEDING ON ALL AREAS TO BE SEEDED AND IS RECOMMENDED FOR ALL AREAS WITH SLOPES OF 5:1 OR STEEPER.
- MULCH ALL SEEDED AREAS WITH 1.5 TONS PER ACRE OF CLEAN STRAW. STRAW SHALL BE ANCHORED IN PLACE WITH SUITABLE EQUIPMENT OR STAKING WITH TWINE.

FOR AREAS ON WHICH GRADING IS COMPLETED AFTER

- SEPTEMBER 30. TEMPORARY SEED SHALL INCLUDE A SOIL STABILIZING POLYMER AND COVER CROP OF WINTER RYE (AT A RATE OF 75#/ACRE) AND MUST BE APPLIED AS SOON AS THESE AREAS REACH THEIR FINAL GRADE. ADDITIONAL EROSION CONTROL BARRIERS MAY BE NEEDED DOWNSLOPE OF THESE AREAS UNTIL FINAL SEEDING OR SODDING IS COMPLETED IN SPRING (BY JUNE 1). ANY AREAS WITH SLOPES GREATER THAN 6:1 MUST BE SEEDED AND MULCHED BUT NOT TOPSOILED. AREAS WITH SLOPED LESS THAN 6:1 MUST BE TOPSOILED, SEEDED AND MULCHED. ALL AREAS MUST BE TOPSOILED, SEEDED AND MULCHED AS DESCRIBED ABOVE IN THE FOLLOWING SPRING.
- 12. WHENEVER POSSIBLE, PRESERVE EXISTING TREES, SHRUBS, AND OTHER VEGETATION. TO PREVENT ROOT DAMAGE, DO NOT GRADE, PLACE SOIL PILES, OR PARK VEHICLES NEAR TREES MARKED FOR PRESERVATION.
- 13. SILT FENCE MAINTENANCE: EROSION CONTROL BARRIERS (SILT FENCE) MUST BE INSPECTED WITHIN 24 HOURS AFTER EACH RAINFALL OF 0.5-INCHES OR MORE, AND DAILY DURING PERIODS OF PROLONGED RAINFALL. REPAIRS OR REPLACEMENT SHALL BE MADE IMMEDIATELY. SEDIMENT DEPOSITS ON THE UPSLOPE SIDE ON THE SILT FENCES SHALL BE REMOVED WHEN THE DEPOSITS REACH HALF THE HEIGHT OF THE SILT FENCE.
- 14. GRAVEL TRACKING PAD MAINTENANCE: ADDITIONAL STONE IS REQUIRED IF EXISTING STONE BECOMES BURIED OR IF SEDIMENT IS NOT BEING REMOVED EFFECTIVELY FROM TIRES. SEDIMENT THAT IS TRACKED ONTO THE ROADWAY MUST BE REMOVED IMMEDIATELY. TRACKING PADS MAY REQUIRE PERIODIC CLEANING TO MAINTAIN THE EFFECTIVENESS OF THE PRACTICE, WHICH MAY INCLUDE THE REMOVAL AND RE-INSTALLATION OF THE STONE.

EROSION CONTROL NOTES

- 1. THE CONTRACTOR IS RESPONSIBLE FOR OBTAINING COPIES OF ALL PERMITS, INCLUDING WISDNR WPDES DISCHARGE PERMIT (IF APPLICABLE), COUNTY AND LOCAL EROSION CONTROL PERMIT. CONTRACTOR IS RESPONSIBLE FOR ABIDING BY ALL PERMIT REQUIREMENTS AND RESTRICTIONS.
- 2. ALL EROSION CONTROL MEASURES SHALL BE INSTALLED PRIOR TO LAND DISTURBING ACTIVITIES.
- 3. ALL INSTALLATION AND MAINTENANCE OF EROSION CONTROL PRACTICES SHALL BE IN ACCORDANCE WITH THE APPLICABLE WISCONSIN DEPARTMENT OF NATURAL RESOURCES (WisDNR) TECHNICAL STANDARD, FOUND AT: http://dnr.wi.gov/topic/stormwater/standards/const standards.html OR THE WISCONSIN CONSTRUCTION SITE BEST MANAGEMENT PRACTICE HANDBOOK IF A TECHNICAL STANDARD IS NOT AVAILABLE.
- 4. ALL EROSION CONTROL FACILITIES SHALL BE MAINTAINED THROUGHOUT THE DURATION OF THE PROJECT AND WARRANTY PERIOD IN CONFORMANCE WITH ALL APPLICABLE PERMITS ISSUED FOR THE PROJECT.
- 5. ALL EROSION AND SEDIMENTATION CONTROL PRACTICES SHALL BE INSPECTED WEEKLY AND WITHIN 24 HOURS AFTER EVERY PRECIPITATION EVENT THAT PRODUCES 0.5 INCHES OF RAIN OR MORE DURING A 24 HOUR PERIOD. REPAIRS SHALL BE MADE IMMEDIATELY TO EROSION CONTROL PRACTICES AS NECESSARY.
- 6. TEMPORARY STOCKPILES SHALL BE STABILIZED IF NOT REMOVED IN 10 DAYS. PERIMETER CONTROL ON THE DOWNHILL SIDE SHALL BE IN PLACE AT ALL TIMES (SILT FENCE OR APPROVED EQUAL).
- 7. TEMPORARY SEED MIXTURE SHALL CONFORM TO 630.2.1.5.1.4 OF THE WisDOT STANDARD SPECIFICATIONS USE WINTER WHEAT OR RYE FOR FALL PLANTINGS STARTED AFTER SEPTEMBER 1.
- DISTURBED AREAS THAT CANNOT BE STABILIZED WITH A DENSE GROWTH OF VEGETATION BY SEEDING AND MULCHING DUE TO TEMPERATURE OR TIMING OF CONSTRUCTION, SHALL BE STABILIZED BY APPLYING ANIONIC POLYACRYLAMIDE (PAM) IN ACCORDANCE WITH WisDNR TECHNICAL STANDARD 1050.
- SEDIMENT SHALL BE REMOVED FROM THE SEDIMENT BASINS TO MAINTAIN A THREE FOOT DEPTH OF TREATMENT, MEASURED BELOW THE NORMAL WATER ELEVATION. SEDIMENT WILL BE REMOVED FROM THE DIVERSION DITCHES WHEN IT REACHES HALF THE HEIGHT OF THE DITCH. SEDIMENT WILL BE REMOVED FROM BEHIND THE SILT FENCE AND DITCH CHECKS WHEN IT REACHES HALF THE HEIGHT OF THE FENCE/BALE THE SILT FENCE AND DITCH CHECKS SHALL BE REPAIRED AS NECESSARY TO MAINTAIN A BARRIFR
- 10. ALL WATER FROM CONSTRUCTION DEWATERING SHALL BE TREATED IN ACCORDANCE WITH WISDNR TECHNICAL STANDARD 1061 PRIOR TO DISCHARGE TO WATERS OF THE STATE, WETLANDS, OR OFFSITE.
- 11. THE CONTRACTOR IS RESPONSIBLE FOR INSTALLATION OF ANY ADDITIONAL EROSION CONTROL MEASURES NECESSARY TO PREVENT EROSION AND SEDIMENTATION. ALL DISTURBED AREAS ARE TO DRAIN TO APPROVED SEDIMENT CONTROL MEASURES AT ALL TIMES DURING SITE DEVELOPMENT UNTIL FINAL STABILIZATION IS ACHIEVED. DEPENDING ON HOW THE CONTRACTOR GRADES THE SITE, IT MAY BE NECESSARY TO INSTALL TEMPORARY EROSION CONTROL AND/OR SEDIMENT TRAPS IN VARIOUS LOCATIONS THROUGHOUT THE PROJECT. TEMPORARY SEDIMENT TRAPS SHALL BE DESIGNED, INSTALLED, AND MAINTAINED IN ACCORDANCE WITH WISDNR TECHNICAL STANDARD 1063.
- 12. TRACKED MATERIAL TO ADJACENT STREETS SHALL BE COLLECTED AT THE END OF EACH WORKING DAY OR AS REQUIRED BY THE LOCAL MUNICIPALITY.
- 13. DUST CONTROL SHALL BE PROVIDED AS NECESSARY IN ACCORDANCE WITH WISDNR TECHNICAL STANDARD 106B.
- 14. THE CONTRACTOR IS RESPONSIBLE FOR PROVIDING ALL EROSION CONTROL FACILITIES AND MEASURES NECESSARY TO CONTROL EROSION AND SEDIMENTATION AT THE PROJECT SITE. THESE FACILITIES AND MEASURES MAY OR MAY NOT BE SHOWN ON THE DRAWINGS AND THEIR ABSENCE ON THE DRAWINGS DOES NOT ALLEVIATE THE CONTRACTOR FROM PROVIDING THEM. ANY MEASURES AND FACILITIES SHOWN ON THE DRAWINGS ARE THE MINIMUM ACTIONS REQUIRED.

- 15. ERODED MATERIAL THAT HAS LEFT THE CONSTRUCTION SITE SHALL BE COLLECTED AND RETURNED TO THE SITE BY THE CONTRACTOR.
- 16. AFTER FINAL VEGETATION IS ESTABLISHED, REMOVE ALL EROSION CONTROL FACILITIES. RESTORE AREAS DISTURBED BY THE REMOVALS.
- 17. KEEP A COPY OF THE CURRENT EROSION CONTROL PLAN ON SITE THROUGHOUT THE DURATION OF THE PROJECT.
- 18. COMPLETE AND STABILIZE SEDIMENT BASINS/TRAPS PRIOR TO MASS LAND DISTURBANCE TO CONTROL RUNOFF DURING CONSTRUCTION. REMOVE SEDIMENT AS NEEDED TO MAINTAIN 3 FEET OF DEPTH TO THE OUTLET, AND PROPERLY DISPOSE OF SEDIMENT REMOVED DURING MAINTENANCE. CONSTRUCT AND MAINTAIN THE SEDIMENT BASIN PER WisDNR TECHNICAL STANDARDS.
- 19. PROPERLY DISPOSE OF ALL WASTE AND UNUSED BUILDING MATERIALS (INCLUDING GARBAGE, DEBRIS, CLEANING WASTES. OR OTHER CONSTRUCTION MATERIALS) AND DO NOT ALLOW THESE MATERIALS TO BE CARRIED BY RUNOFF INTO THE RECEIVING CHANNEL.
- 20. FOR NON-CHANNELIZED FLOW ON DISTURBED OR CONSTRUCTED SLOPES 4:1, USE CLASS I URBAN, TYPE A EROSION CONTROL MATTING. FOR SLOPES GREATER THAN 4:1 BUT LESS THAN 2.5:1, USE CLASS I URBAN TYPE B. FOR SLOPES GREATER THAN 2.5:1 USE CLASS I TYPE B. SELECT EROSION MATTING FROM APPROPRIATE MATRIX IN WisDOT'S FACILITIES DEVELOPMENT MANUAL AND INSTALL AND MAINTAIN PER WISDNR TECHNICAL STANDARDS.
- 21. FOR CHANNELIZED FLOW ON DISTURBED OR CONSTRUCTED AREAS, PROVIDE CLASS I TYPE B EROSION CONTROL MATTING. ELECT EROSION MATTING FROM APPROPRIATE MATRIX IN WISDOT'S FACILITIES DEVELOPMENT MANUAL; INSTALL AND MAINTAIN PER WISDNR TECHNICAL STANDARDS.
- 22. ALL DISTURBED AREAS WITHIN THE RIGHT-OF-WAY SHALL BE COVERED WITH A BIO-DEGRADABLE EROSION MAT INCLUDING BIO-DEGRADABLE STAPLES.
- 23. ALL BIO-DEGRADABLE EROSION MAT SHALL BE CURLEX NET FREE OR APPROVED EQUAL.
- 24. WATERING OF NEW SEEDING SHALL BE OF A DURATION AND FREQUENCY ADEQUATE TO ENSURE PROPER ESTABLISHMENT OF NEW SEEDING.
- 25. MAKE PROVISIONS FOR WATERING DURING THE FIRST 8 WEEKS FOLLOWING SEEDING OR PLANTING OF DISTURBED AREAS WHENEVER MORE THAN 7 CONSECUTIVE DAYS OF DRY WEATHER OCCUR.

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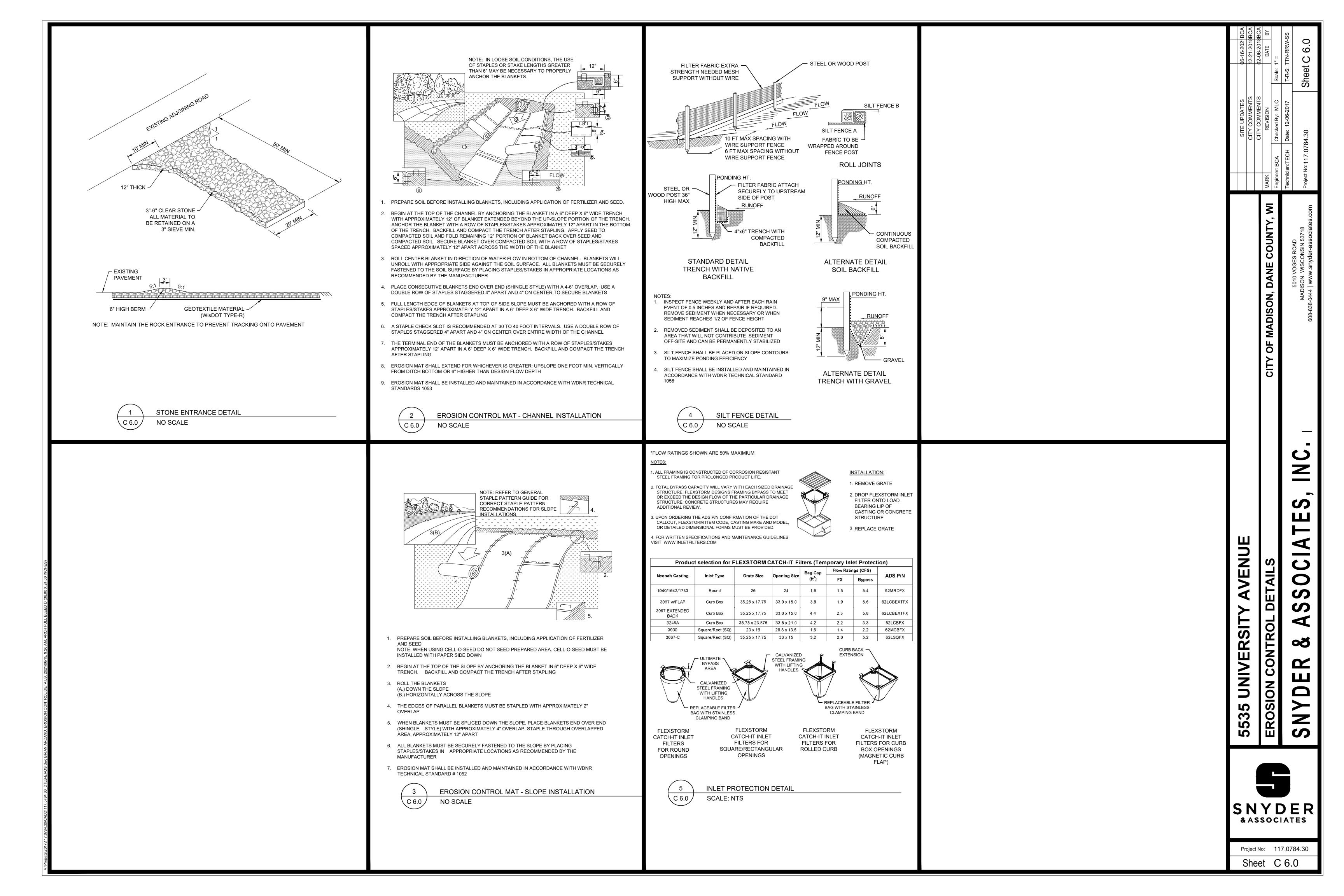
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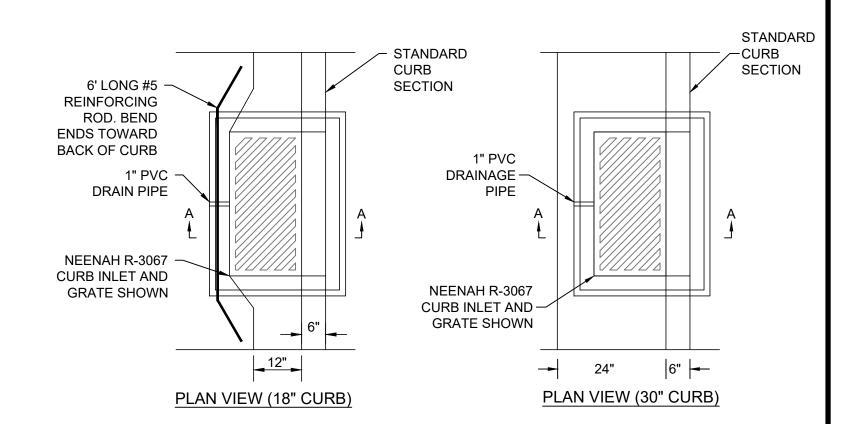
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Project No: 117.0784.30

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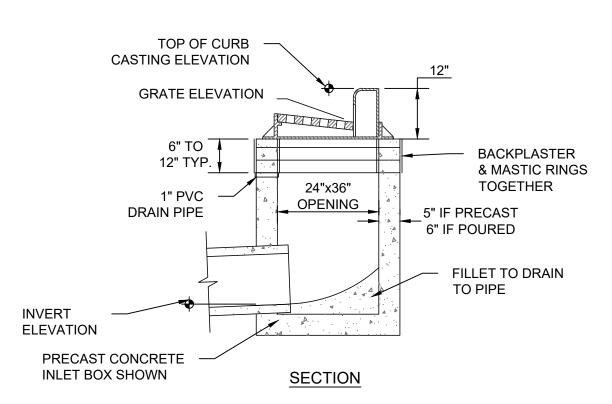


NOTES:
- TOP OF CURB AND PIPE INVERT ELEVATIONS ARE SHOWN ON THE PLANS.

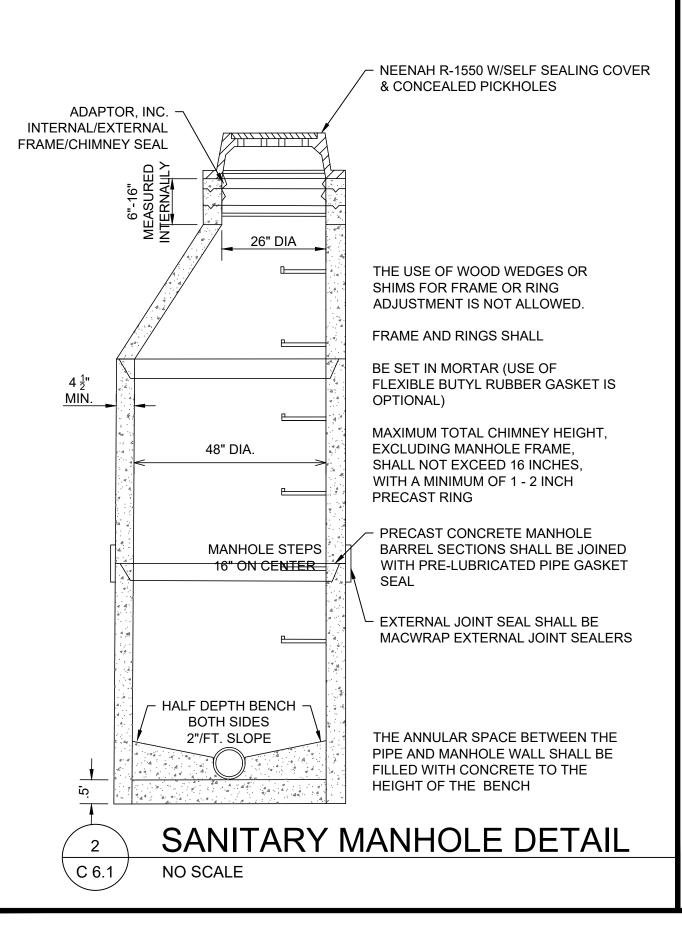
- THE GRATE ELEVATION SHALL BE DEPRESSED 0.1' FROM STRAIGHT GUTTER GRADE STARTING 5' FROM THE INLET AND EXTENDING IN BOTH DIRECTIONS.

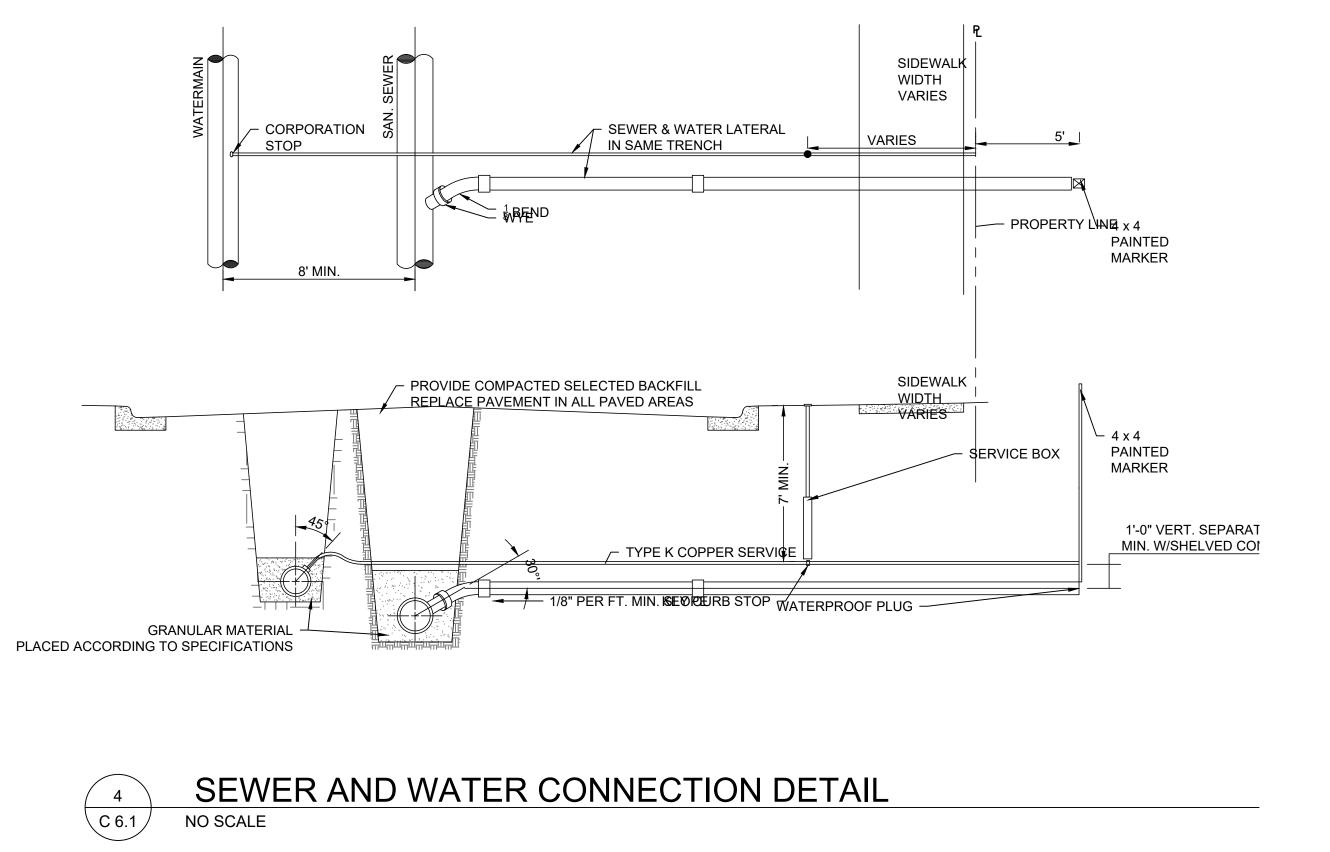
- THE CASTING SHALL BE NEENAH FOUNDRY R-3067 CURB INLET WITH REVERSIBLE GRATES WHERE RUNOFF REACHES THE INLET FROM BOTH DIRECTIONS. WHERE RUNOFF REACHES THE INLET FROM ONE DIRECTION A NEENAH R-3067-L CASTING SHALL BE USED. DIRECTIONAL SLOTS TO BE LOCATED TO DIRECT THE FLOW INTO THE STREET INLET.

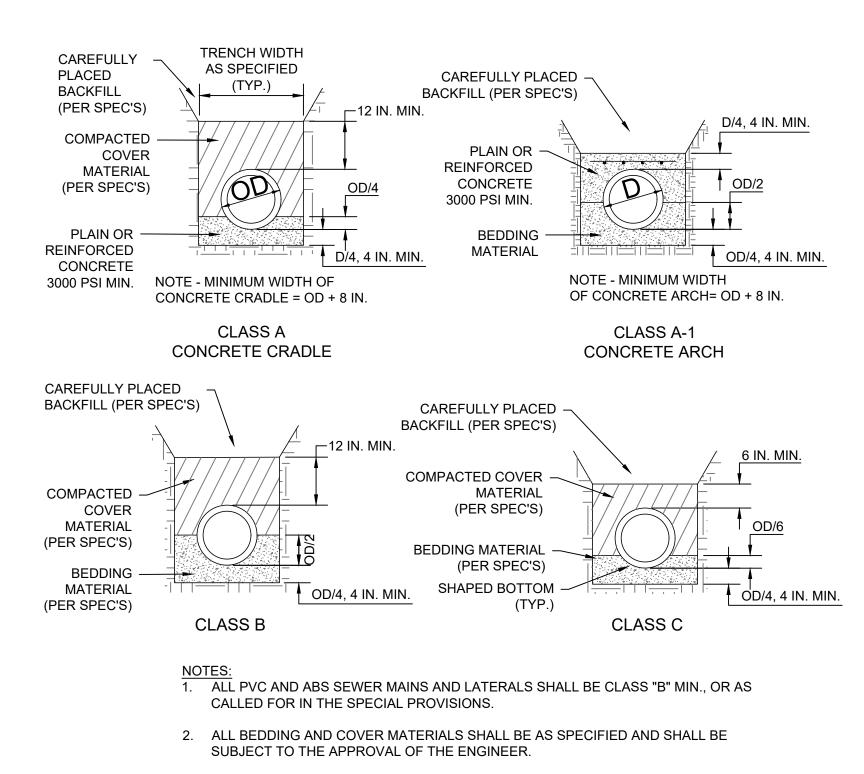
- FRAME ADJUSTING RINGS SHALL BE AT LEAST TWO CONCRETE RINGS OF VARIABLE THICKNESS. MASTIC BETWEEN RINGS AND BACKPLASTER A SMOOTH LAYER OF GROUT OVER THE ENTIRE INNER AND OUTER SURFACES OF



RECTANGULAR CURB INLET DETAIL
NO SCALE









3. UNDERCUT SHALL BE IN ACCORDANCE WITH SECTION 3 OF THE STORM AND

→ IT FLUORESCENT GREEN PAINT (TYP.) - ALL WYES TO BE INSTALLED AT 45° - FINISHED SUBGRADE ANGLE FROM HORIZONTAL AT PROPERTY OR AS DIRECTED. (TYP.) LINE (TYP.) OR AS DIRECTED BY ENGINEER /1/2/IN.<u>/FT. MA</u>X. (TYP.) **BEDDING MATERIAL** AS SPECIFIED - 4" MIN. (TYP.) - WATERTIGHT PLUG OR CAP 12" MIN. (TYP.) 1. BEDDING MATERIAL SHALL BE 3/4" CLEAR STONE, UNLESS OTHERWISE APPROVED BY CITY 45°' - MAX. (TYP.). ENGINEER. 2. ENDS OF ALL LATERALS TO BE 10 FT. MIN. COVER AT END, AND BE MARKED BOTH BELOW AND - APPROVED COVER ABOVE SURFACE WITH 4' LONG 2" x 4". MATERIAL-12" MIN. 3. ALL NEW CONSTRUCTION TO BE PLACED ON UNDISTURBED GROUND OR SAND COMPACTED TO 95% MAXIMUM DENSITY. 4. LATERAL MATERIAL INCLUDING FITTINGS SHALL BE OF SAME MATERIAL AS THE SEWER MAIN, OR AS DIRECTED BY ENGINEER. - UNDISTURBED EARTH (TYP.) 5. THE PIPE MUST EXTEND AT LEAST 5' LATERALLY BEYOND THE PROPERTY LINE TYPE 3 1/4 <u>IN./FT. MIN</u>. (TÝP<u>.)</u> -45°'-MAX. (TYP.) TYPE 4



SANITARY SEWER DETAIL





UNIVERSIT

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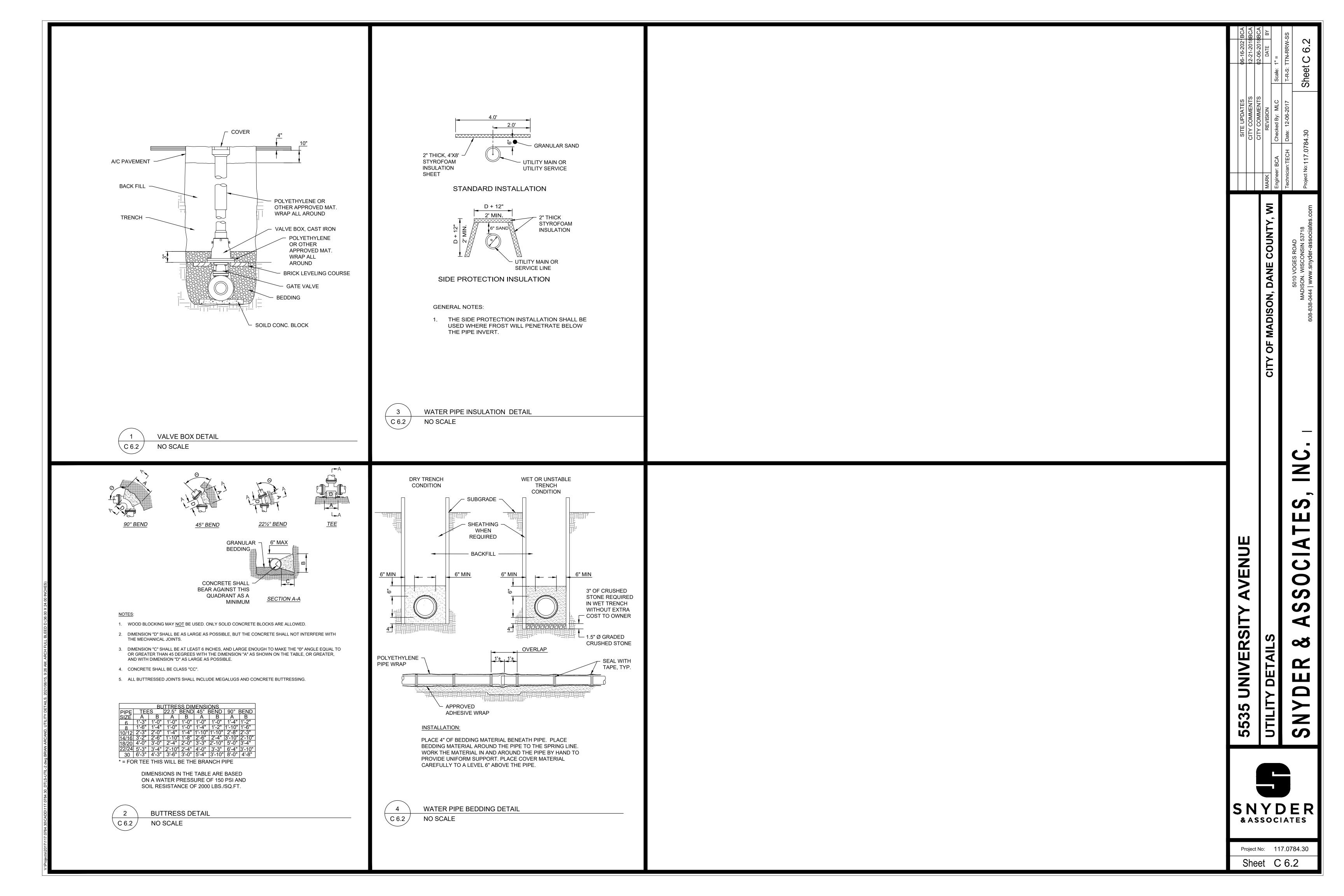
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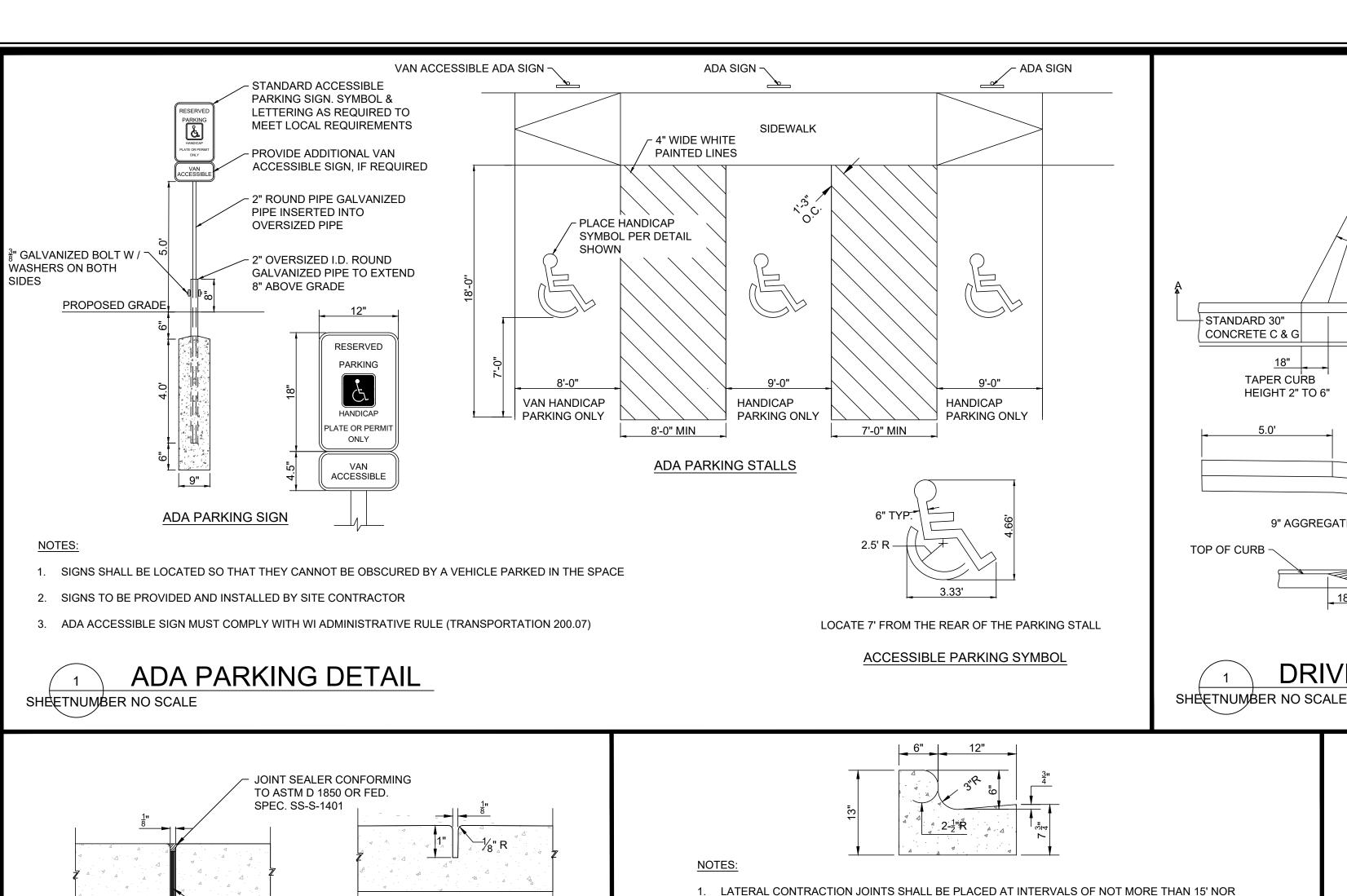
4

8

Project No: 117.0784.30

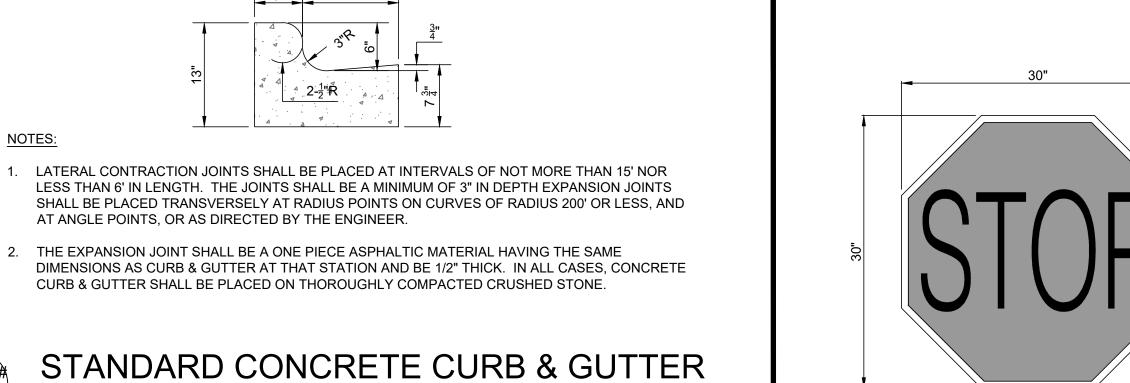
Sheet C 6.1





SHEETNUMBER NO SCALE

NOTES:



STANDARD 30"

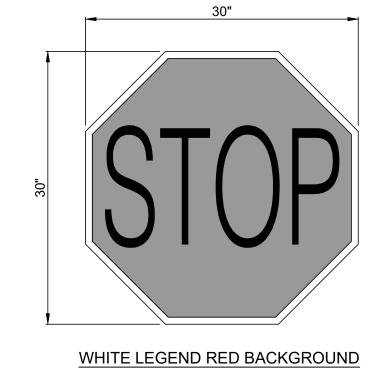
TOP OF CURB

CONCRETE C & G

TAPER CURB

HEIGHT 2" TO 6"

9" AGGREGATE BASE -/



VARIES

CONCRETE

SIDEWALK

30" CONCRETE

<u>PLAN</u>

PROFILE

SECTION A-A

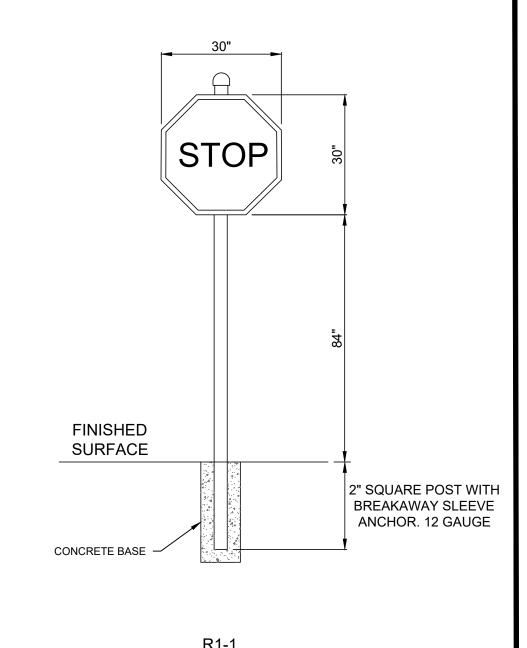
DRIVEWAY DETAIL

DEPRESSED C & G

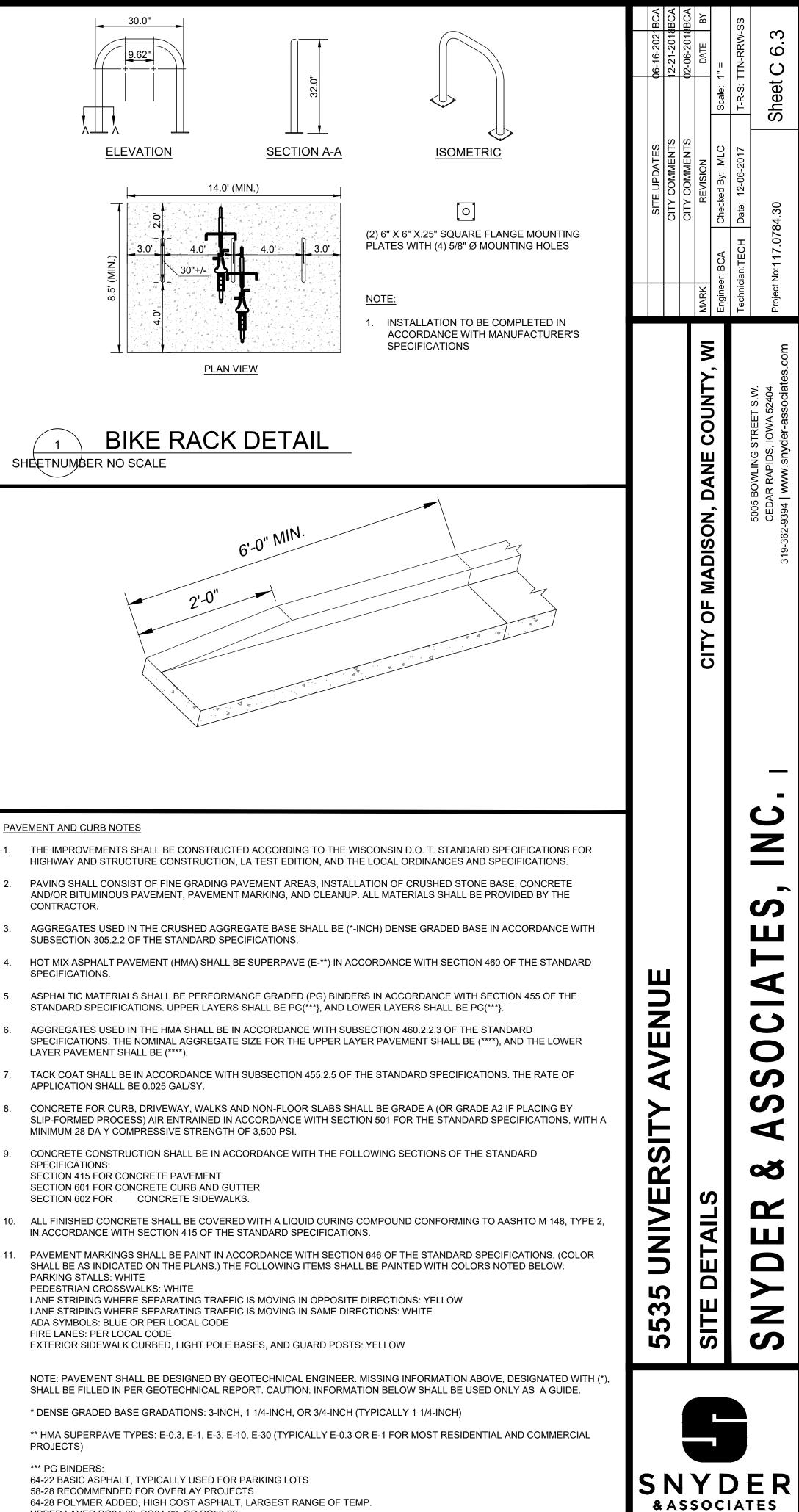
3" EXPANSION JOINT

~ 8" CONCRETE

30" CONCRETE DEPRESSED C & G







UPPER LAYER PG64-28, PG64-22, OR PG58-28

19.0 MM FOR LOWER LAYER)

LOWER LAYER PG64-22 (IF UPPER LAYER IS PG64-xx OR HIGHER), OR PG58-28

**** HMA AGGREGATE GRADATIONS: 37.5 MM, 25.0 MM, 19.0 MM, 12.5 MM, 9.5 MM (TYPICALL Y: 12.5 MM FOR UPPER LAYER,

DANE

ADISON,

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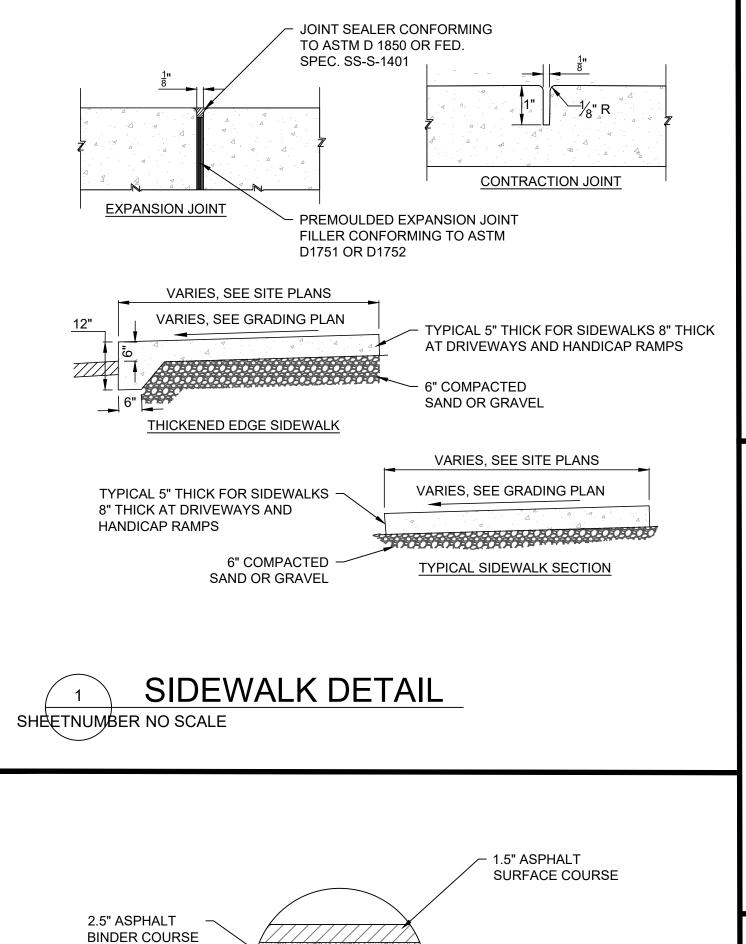
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8

SIT

Project No: 117.0784.30

Sheet C 6.3



FINE GRADE AND COMPACT

LIGHT DUTY

ASPHALT PAVING DETAIL

SUBGRADE

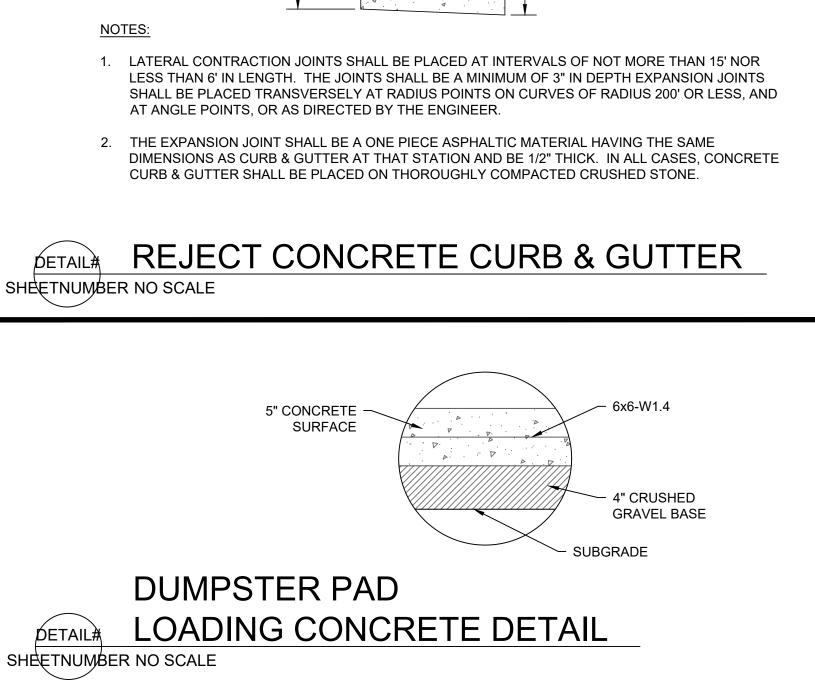
DETAIL#

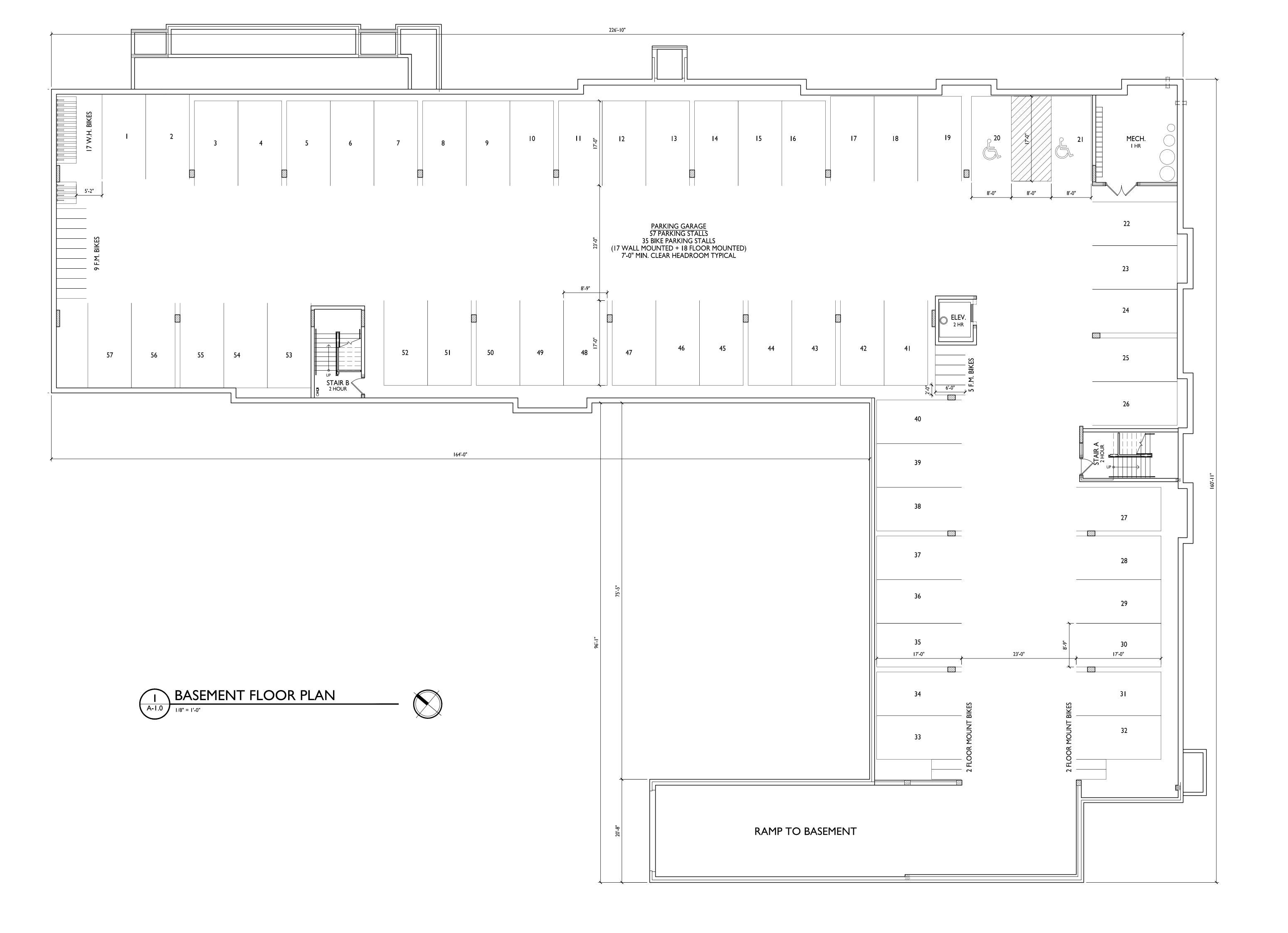
SHEETNUMBER NO SCALE

CRUSHED LIMESTONE

DENSE-GRADED

AGGREGATE







PROJECT TITLE

Mixed-Use

Development

5535 University Ave. Madison, WI (Residential)

5541, 5545 & 5549 University Ave. (Commercial)

SHEET TITLE

Basement Floor

Plan

SHEET NUMBER

A-1.0

PROJECT NO. **1735**



PROJECT TITLE

Mixed-Use

Development

5535 University Ave. Madison, WI (Residential)

5541, 5545 & 5549 University Ave. (Commercial)

SHEET TITLE
First Floor Plan

SHEET NUMBER

A-I.I

PROJECT NO. 1735
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PROJECT TITLE

Mixed-Use

Development

5535 University Ave. Madison, WI (Residential)

5541, 5545 & 5549 University Ave. (Commercial)

Second Floor Plan

SHEET NUMBER

A-1.2

PROJECT NO. **1735**



PROJECT TITLE

Mixed-Use

Development

5535 University Ave. Madison, WI (Residential)

5541, 5545 & 5549 University Ave. (Commercial)

SHEET TITLE
Third Floor Plan

SHEET NUMBER

A-1.3

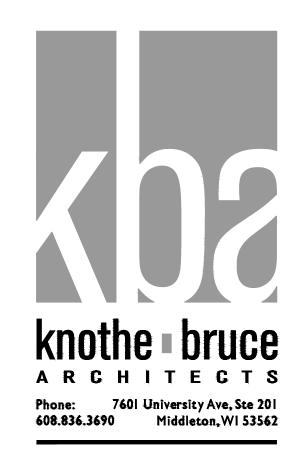
PROJECT NO. **1735**





FOURTH FLOOR PLAN

1/8" = 1'-0"



ISSUED Issued for Land Use & UDC - July 18, 2018 Issued for Revision to Previously Approved Plans - June 16, 2021

PROJECT TITLE

Mixed-Use Development

5535 University Ave. Madison, WI (Residential)

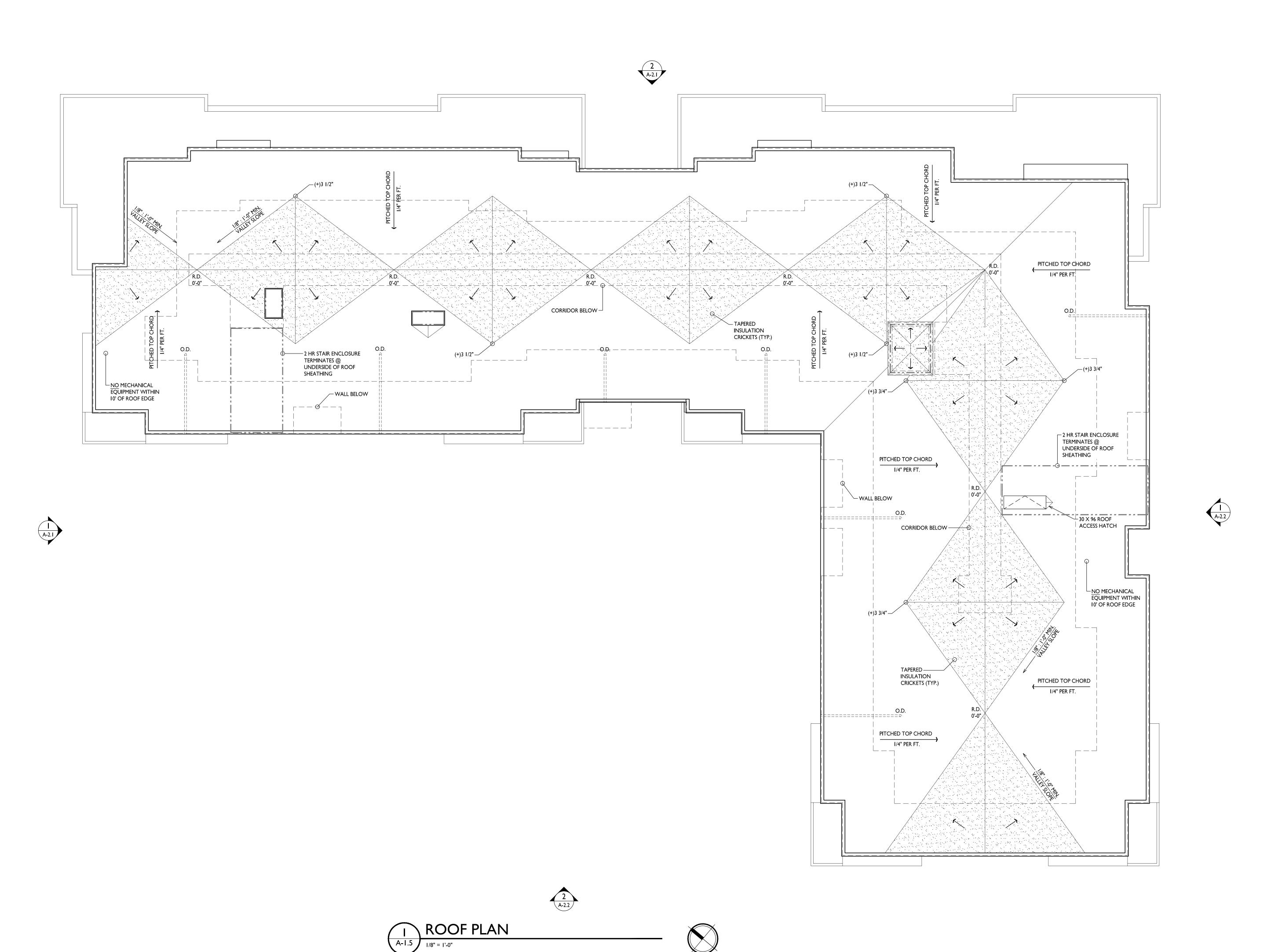
5541, 5545 & 5549 University Ave. (Commercial)

SHEET TITLE Fourth Floor Plan

SHEET NUMBER

A-1.4

PROJECT NO. 1735





PROJECT TITLE

Mixed-Use Development

5535 University Ave. Madison, WI (Residential)

5541, 5545 & 5549 University Ave. (Commercial)

SHEET TITLE
Roof Plan

SHEET NUMBER

A-1.5

PROJECT NO.

Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	MATERIAL SCHEDULE
I BALCONY	METAL - SW7026 GRIFFIN
2 BRICK VENEER	
BRICK MORTAR	
METAL FLASHING AT BRICK	
3 PRECAST	ROCKFAST - WHEATSTONE
4 HORIZONTAL SIDING & TRIM	COMPOSITE - SW7026 GRIFFIN
5 HORIZONTAL SIDING & TRIM @ BAYS	COMPOSITE - SW6117 SMOKEY TOPAZ
METAL FLASHING AT SIDING	
6 WINDOWS	ANDERSON - CANVAS
SEALANT AT WINDOWS	
7 RAILING	ALUMINUM - DARK BRONZE
8 GARAGE DOORS	MATCH BRICK
9 BUILDING ENTRANCES	
0 CAST STONE	
CAST STONE MORTAR	
METAL FLASHING AT CAST STONE	
DECK SKIRT	
DECK BOARDS	
METAL FLASHING AT DECK	
T & G SOFFIT BOARDS	

BASEMENT





ISSUED Issued for Site Plan Review - Feb. 13, 2018 Issued for Revision to Previously Approved Plans - June 16, 2021

WEST ELEVATION



PROJECT TITLE Mixed-Use Development

5535 University Ave. Madison, WI (Residential)

5541, 5545 & 5549 University Ave. (Commercial) SHEET TITLE **Exterior**

SHEET NUMBER

A-2.1

© Knothe & Bruce Architects, LLC

1735

PROJECT NO.

NORTH ELEVATION

A-2.1

1/8"=1'-0"





ISSUED
Issued for Site Plan Review - Feb. 13, 2018
Issued for Revision to Previously Approved Plans
- June 16, 2021

EAST ELEVATION

A-2.2

1/8"=1'-0"



PROJECT TITLE

Mixed-Use

Development

5535 University Ave. Madison, WI (Residential)

5541, 5545 & 5549

University Ave.
(Commercial)

SHEET TITLE

Exterior

Exterior Elevations

SHEET NUMBER

A-2.2

© Knothe & Bruce Architects, LLC

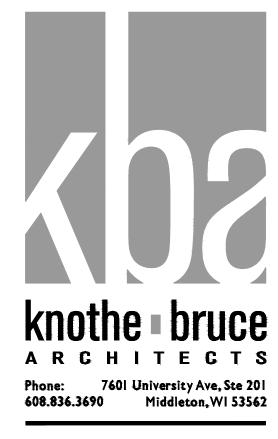
1735

PROJECT NO.

SOUTH ELEVATION

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





ISSUED

Issued for Site Plan Review - Feb. 13, 2018
Issued for Revision to Previously Approved Plans
- June 16, 2021



PROJECT TITLE

Mixed-Use

Development

5535 University Ave. Madison, WI (Residential)

5541, 5545 & 5549 University Ave. (Commercial)

SHEET TITLE

Exterior **Elevations**

SHEET NUMBER

PROJECT NO.

EXTERIOR MATERIAL SCHEDULE					
I BALCONY	METAL - SW7026 GRIFFIN				
2 BRICK VENEER					
BRICK MORTAR					
METAL FLASHING AT BRICK					
3 PRECAST	ROCKFAST - WHEATSTONE				
4 HORIZONTAL SIDING & TRIM	COMPOSITE - SW7026 GRIFFIN				
5 HORIZONTAL SIDING & TRIM @ BAYS	COMPOSITE - SW6117 SMOKEY TOPAZ				
METAL FLASHING AT SIDING					
6 WINDOWS	ANDERSON - CANVAS				
SEALANT AT WINDOWS					
7 RAILING	ALUMINUM - DARK BRONZE				
8 GARAGE DOORS	MATCH BRICK				
9 BUILDING ENTRANCES					
10 CAST STONE					
CAST STONE MORTAR					
METAL FLASHING AT CAST STONE					
II DECK SKIRT					
DECK BOARDS					
METAL FLASHING AT DECK					
T & G SOFFIT BOARDS					

BASEMENT





Issued for UDC Submittal - June 16, 2021



PROJECT TITLE

Mixed-Use Development

5535 University Ave. Madison, WI (Residential)

5541, 5545 & 5549 University Ave. (Commercial) SHEET TITLE **Exterior Elevations**

SHEET NUMBER

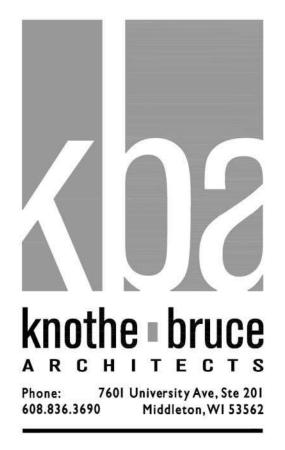
A-2.1

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1735

PROJECT NO.





ISSUED Issued for Site Plan Review - Feb. 13, 2018
Issued for Revision to Previously Approved Plans
- June 16, 2021

PROJECT TITLE Mixed-Use Development

5535 University Ave. Madison, WI (Residential)

5541, 5545 & 5549 University Ave. (Commercial) SHEET TITLE Exterior **Elevations**

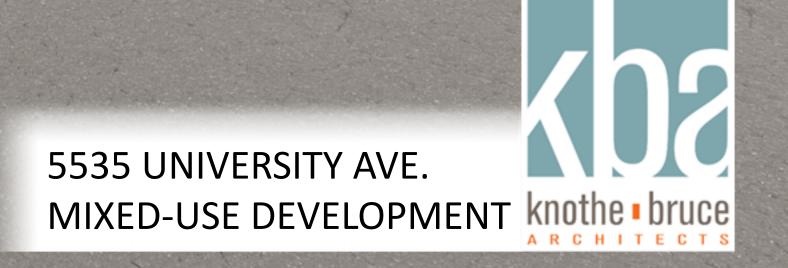
SHEET NUMBER

A-2.2

PROJECT NO.















Qty	Botanical Name	Common Name	Size/Cond
Tree	5		
3	Amelanchier x grandiflora 'Autumn Brilliance'	AUTUMN BRILLIANCE APPLE SERVICEBERRY (multi-stem)	8-10 ¹ /b. b.
2	Acer miyabei 'Morton'	STATE STREET MYABE MAPLE	2 1/2"/b. b
4	Carpinus betulus 'Frans Fontaine'	FRANS FONTAINE HORNBEAM	2 1/2"/b. b
3	Cornus mas 'Golden Glory'	GOLDEN GLORY CORNELIAN CHERRY DOGWOOD	2"/b. b.
6	Juniperus virginiana 'Burkii'	BURKI BURK EASTERN RED CEDAR	6'/b. b.
3	Prunus maackii	AMUR CHOKE CHERRY	2 1/2"/b. b
4	Quercus 'Crimschmidt'	CRIMSON SPIRE OAK	2 1/2"/b. b
39	Thuja occidentalis 'Techny'	TECHNY ARBORVITAE	6'/b. b.
2	Tilia cordata 'Greenspire'	GREENSPIRE SMALL-LEAVED LINDEN	2 1/2"/b. b
Shrut	05		
Ю	Aronia melanocarpa 'Morton'	IROQUOIS BEAUTY BLACK BERRIED ARONIA	18-24"/con
26	Buxus 'Green Velvet'	GREEN VELVET BOXWOOD	18-24"/b. b
5	Chamaecyparis pisifera 'Golden Mops'	GOLDEN MOPS JAPANESE FALSE CYPRESS	18-24"/con
3	Cornus stolonifera 'Kelseyi'	KELSEYS DOGWOOD	18-24"/con
6	Diervilla lonicera	BUSH HONEYSUCKLE	18-24"/con
4	Diervilla sessilifolia 'Cool Splash'	COOL SPLASH BUSH HONEYSUCKLE	18-24"/cor
3	Euonymus fortunei 'Emerald Gaiety'	EMERALD GAIETY EUONYMUS	18-24"/con
21	Hydrangea arborescens 'Abetwo' pp#20,571, cbr#4166 (Proven Winners)	INCREDIBALL SMOOTH HYDRANGEA (Proven Winners)	18-24"/cor
5	Hydrangea arborescens 'Annabelle'	ANNABELLE HYDRANGEA	18-24"/con
9	Hydrangea arborescens 'NCHAI' PP: 20765	Invincibelle Spirit Hydrangea	18-24"/con
14	Hydrangea paniculata 'SMHPLQF' pp#25,136, cbraf (Proven Winners)	LITTLE QUICK FIRE HARDY HYDRANGEA (Proven Winners)	18-24"/cor
4	Physocarpus opulifolis Donna May	LITTLE DEVIL NINEBARK	24-30"/co
4	Picea abies 'Nidiformis'	NIDIFORMIS NORWAY SPRUCE	18-24"/cor
5	Pinus mugo 'Compacta'	COMPACTA MUGO PINE	18-24"/cor
9	Rhus aromatica 'Gro-low'	GRO-LOW FRAGRANT SUMAC	18-24"/con
25	Symphoricarpos 'Sofie' pp#21,226 (Proven Winners)	PROUD BERRY CORAL BERRY (Proven Winners)	18-24"/con
3	Syringa patula 'Miss Kim'	MISS KIM MANCHURIAN LILAC	24-30"/co
H	Taxus x media 'Everlaw'	EVERLOW YEW	18-24"/con
Orna	mental Grasses		
22	Calamagrostis x acutiflora 'Karl Foerster'	KARL FOERSTER FEATHER REED GRASS	#I cont.
22	Calamagrostis x acutiflora 'Overdam'	OVERDAM FEATHER REED GRASS	#I cont.
28	Deschampsia caespitosa	TUFTED HAIR GRASS	#I cont.
4	Sporobolus heterolepis	PRAIRIE DROPSEED GRASS	#I cont.
Pere	nnials and Annuals		
18	Asclepias tuberosa	BUTTERFLY WEED	#I cont.
33	Baptisia australis	BLUE WILD INDIGO	#I cont.
Ю	Echinacea purpurea 'Kims Knee High'	KIMS KNEE HIGH CONEFLOWER	#I cont.
38	Geranium x cantabrigiense 'Biokovo'	BIOKOVO CRANESBILL	#I cont.
39	Hemerocallis 'Prairie Blue Eyes'	PRAIRIE BLUE EYES DAYLILY	#I cont.
27	Hemerocallis 'Strauberry Candy'	STRAWBERRY CANDY DAYLILY	#I cont.
20	Nepeta x faassenii 'Walkers Low'	WALKERS LOW CATMINT	#I cont.
12	Penstemon digitalis 'Husker Red'	HUSKER RED PENSTEMON	#I cont.
9	Perovskia atriplicifolia 'Little Spire'	LITTLE SPIRE RUSSIAN SAGE	#I cont.
12	Pycnanthemum virginianum	VIRGINIA MOUNTAIN MINT	#I cont.
34	Rudbeckia fulgida 'Goldsturm'	GOLDSTURM BLACK-EYED SUSAN	#I cont.
H	Sedum 'Autumn Joy'	AUTUMN JOY SEDUM	#I cont.
18	Solidago shortii 'Solar Cascade'	SOLAR CASCADE GOLDENROD	#I cont.

LANDSCAPE CALCULATIONS & DISTRIBUTION:

TOTAL SQUARE FOOTAGE OF DEVELOPED AREA= 35,483 SQUARE FEET TOTAL LANDSCAPE POINTS REQUIRED = 595

Tabulation of Points and Credits

Parthenocissus quinquefolia

Use the table to indicate the quantity and points for all existing and proposed landscape elements

Di AT AT	Minimum Size at Installation		Credits/ Existing Landscaping		New/ Proposed Landscaping	
Plant Type/ Element		Points	Quantity Points Achieved		Quantity	Points Achieved
Overstory deciduous tree	2½ inch caliper measured diameter at breast height (dbh)	35			15	525
Tall evergreen tree (i.e. pine, spruce)	5-6 feet tall	35				
Ornamental tree	1 1/2 inch caliper	15			6	90
Upright evergreen shrub (i.e. arborvitae)	3-4 feet tall	10			28	280
Shrub, deciduous	#3 gallon container size, Min. 12"-24"	3			114	342
Shrub, evergreen	#3 gallon container size, Min. 12"-24"	4			51	204
Ornamental grasses/ perennials	#1 gallon container size, Min. 8"-18"	2			386	772
Ornamental/ decorative fencing or wall	n/a	4 per 10 lineal ft.				
Existing significant specimen tree	Minimum size: 2 ½ inch caliper dbh. *Trees must be within developed area and cannot comprise more than 30% of total required points.	14 per caliper inch dbh. Maximum points per tree: 200				
Landscape furniture for public seating and/or transit connections	* Furniture must be within developed area, publically accessible, and cannot comprise more than 5% of total required points.	5 points per "seat"				
Sub Totals						2213

PLANTING NOTES:

1)CONTRACTOR SHALL VERIFY LOCATION OF ALL ON-SITE UTILITIES PRIOR TO COMMENCING ANY WORK ON SITE. WI STATE STATUTE 182.0715 REQUIRES THREE WORK DAYS NOTICE BEFORE YOU EXCAVATE. CALL DIGGER'S HOTLINE AT 1-800-242-8511. 2)SUPPLY AND INSTALL ALL WISCONSIN GROWN NURSERY STOCK. GUARANTEE ALL STOCK FOR A PERIOD OF ONE YEAR. ALL PLANTING MATERIAL IS TO MEET AMERICAN STANDARDS FOR NURSERY STOCK ANSI Z60.1-2004. ALL PLANT MATERIAL IS TO BE PLANTED IMMEDIATELY AFTER ARRIVAL AND UNLOADING ON SITE. PLANT TYPES, SIZES, AND QUANTITIES ARE ACCORDING TO THE PROPOSED PLANS. IF ANY DISCREPANCIES ARE PRESENT BETWEEN PLANT LEGEND AND GRAPHIC DEPICTION, GRAPHICALLY DEPICTED QUANTITIES SHALL HOLD PRECEDENCE. ANY POTENTIAL PLANT

Total Number of Points Provided _____

SUBSTITUTIONS MUST BE APPROVED IN WRITING. 3)ACTUAL LOCATIONS OF PLANT MATERIAL ARE SUBJECT TO FINAL SITE LAYOUT AND CONDITIONS AND MAY BE ADJUSTED ACCORDINGLY. 4)ALL DECIDUOUS TREES SHALL BE GUYED AND STAKED ACCORDINGLY AS PER

5)ALL PLANTS ARE TO BE BACKFILLED WITH A 50/50 MIX OF PLANT STARTER AND FOPSOIL BLEND AND IS TO BE FREE OF ROOTS, ROCKS LARGER THAN 1" IN DIAMETER, SUBSOIL DEBRIS, AND WEEDS 6)OPEN AND REMOVE THE TOP BURLAP AND TWINE OR STRING FROM ALL BALLED AND

BURLAPPED PLANTS AND SET ALL PLANTS AT FINISH GRADE 7) SUPPLY AND INSTALL 3"-4" OF SHREDDED HARDWOOD BARK MULCH IN ALL PLANT BEDS TREATED WITH A GRANULAR PRE-EMERGENT HERBICIDE PRIOR TO PLACING MULCH. 8) SUPPLY AND INSTALL STEEL EDGING, (3/16" x 4" SIZE) WHERE ALL PLANT BEDS ADJOIN TURF AREAS. SUPPLY AND INSTALL ACCORDING TO THE MANUFACTURER'S WRITTEN INSTALLATION INSTRUCTIONS. TYPE TO BE APPROVED BY OWNER. 9)SUPPLY AND INSTALL 3-4" OF SHREDDED HARDWOOD BARK MULCH 1'-0" PAST THE

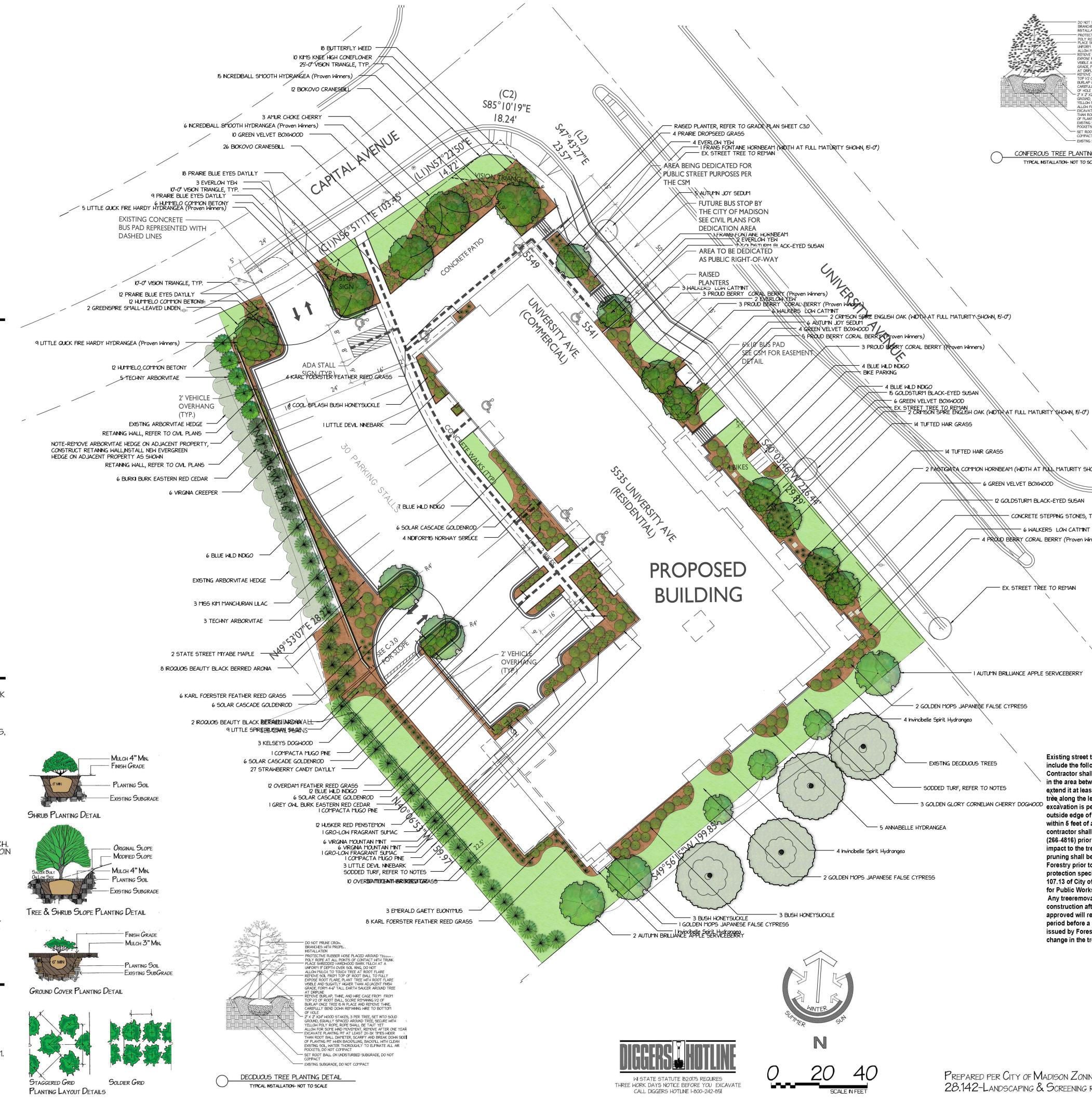
DRIPLINE OF ALL INDIVIDUAL TREES. DO NOT PLACE MULCH AGAINST TREE TRUNK OR ROOT FLARE AT TREE BASE 10)ALL TURF AREAS SHALL BE FINE GRADED, REMOVING ALL SURFACE STONES 1" OR

LARGER. APPLY A STARTER FERTILIZER AT THE RECOMMENDED RATE IN ALL TURF AREAS. ALL TURF AREAS SHALL BE SODDED WITH A KENTUCKY BLUEGRASS BLEND SOD, INSTALLED IN A STAGGERED JOINT LAYING FASHION. ALL SODDED AREAS SHALL BE WATERED IMMEDIATELY AFTER INSTALLATION AND SATURATED TO A DEPTH OF 3".

GENERAL NOTES:

1)REFER TO GRADING AND CIVIL PLANS FOR RETAINING WALLS. 2) SUPPLY AND INSTALL A DESIGN/BUILD IRRIGATION SYSTEM FOR ALL LANDSCAPED AREAS. CONTRACTOR TO PROVIDE CAD SHOP DRAWINGS AND ALL PRODUCT LITERATURE SUBMITTALS PRIOR TO FINAL APPROVAL. AS-BUILT DRAWINGS, MANUALS, AND, WARRANTIES SHALL BE PROVIDED TO THE OWNER UPON PROJECT

3) THE OWNER IS RESPONSIBLE FOR ALL ON-GOING MAINTENANCE OF LANDSCAPING ON THE SITE. ALL PLANTING BEDS SHALL BE KEPT FREE OF WEEDS, ANY PLANT MATERIAL THAT HAS DIED SHALL BE REPLACED NO LATER THAN THE UPCOMING JUNE 1. ANY PLANT MATERIAL THAT HAS DIED DURING THE FIRST YEAR WARRANTLY PERIOD SHALL BE REPLACED BY THE LANDSCAPE CONTRACTOR AT NO ADDITIONAL COST.



BRANCHES WITH PROPER PRUNNING PRACTICES PRIOR TO NSTALLATION

PROTECTIVE RUBBER HOSE PLACED AROUND YELLOW POLY ROPE AT ALL POINTS OF CONTACT WITH TRUNK PLACE SHEEDDED HARDWOOD BARK MULCH AT A UNFORM 3" DEPTH OVER SOL RING, DO NOT ALLOW MULCH TO TOLICH TIRE AT ROOT FLARE

REMOVE SOL FROM TOP OF ROOT BALL TO FULLY EXPOSE ROOT FLARE, PLANT TIRE WITH ROOT FLARE VISILE AND SLIGHTLY HIGHER THAN ADJACENT FINGH GRADE, FORM 4-6" TALL EARTH SAUCER AROUND TIRE AT DRIPINE

REMOVE BURLAP, TINNE, AND WIRE CAGE FROM FROM TOP V2 OF ROOT BALL, SCORE REMANNING V2 OF BURLAP ONCE TREE IS IN PLACE AND REMOVE THINE, CAREFULLY BEND DOWN REMANNING WIRE TO BOTTOM OF HOLE

2" X 2" X24" WOOD STAKES, 3 PER TIRE, SET NTO SOLD GROUND, EQUALLY SPACED AROUND TREE, SCURE WITH YELLOW POLY ROPE, ROPE SHALL BE TAUT YET ALLOW POLY ROPE, ROPE SHALL BE TAUT YET.

EXCAVATE PLANTING PT AT LEAST ZX-3X TIMES WIDER THAN ROOT BALL DAM'ETER, SCARRY AND BREAK DOWN SIDES OF PLANTING PT HIGH BACKFLUNG, BACKFLU WITH CLEAN EXISTING SOL, WATER THOROUGHLY TO ELIMINATE ALL AR POCKETS, DO NOT COMPACT EXISTING SUBGRADE, DO NOT COMPACT

CONFEROUS TREE PLANTING DETAIL

TYPICAL INSTALLATION- NOT TO SCALE

- 14 TUFTED HAIR GRASS

2 PASTIGIATA COMMON HORNBEAM (WIDTH AT PULL MATURITY SHOWN, 15'-0")

12 GOLDSTURM BLACK-EYED SUSAN

— 4 PROUD BERRY CORAL BERRY (Proven Winners)

- I AUTUMN BRILLIANCE APPLE SERVICEBERRY

CONCRETE STEPPING STONES, TYP

— 6 WALKERS LOW CATMINT

6 GREEN VELVET BOXWOOD

LANDSCAPE INC.

Post Office Box 823 Waukesha, WI 53187-0823

- **262-549-6111**
- **262-549-9229**
- www.nelsonlandscape.com

Sheet Title:

LANDSCAPE PLAN

Project:

PROPOSED DEVELOPMENT 5535 University Avenue Madison, WI 53705

Client:

TURITY SHOWN, 15'-0")

Plan Notes:

Designed By: Drawn By: C. J. N.

Date: 10-03-17

Revisions: 10-04-17, 12-05-17, 12-07-17, 12-11-17,

4-04-18, 4-06-18, 4-09-18, 7-17-18, 1-14-19 Notice:

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Nelson Landscape Incorporated

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purposes without prior consent by Nelson Landscape

This plan is subject to final on-site conditions and may be modified to account for unforseen obstacles, other changes, or site modifications that were not made known at the time of preparation dated on this plan.



Landscape Designers & Contractors Celebrating Over Fifty Years of Outstanding Results

Existing street trees shall be protected. Please

Contractor shall install tree protection fencing

in the area between the curb and sidewalk and

extend it at least 5 feet from both sides of the

excavation is permitted within 5 feet of the

(266-4816) prior to excavation to assess the

Forestry prior to the start of construction. Tree

protection specifications can be found in section

107.13 of City of Madison Standard Specifications

impact to the tree and root system. Tree

pruning shall be coordinated with City

Any treeremovals that are required for

construction after the development plan is

approved will require at least a 72 hour wait

period before a tree removal permit can be

issued by Forestry, to notify the Alder of the

for Public Works Construction -

change in the tree plan.

Prepared per City of Madison Zoning Code Section

28.142-LANDSCAPING & SCREENING REQUIREMENTS

outside edge of a tree trunk. If excavation

tree along the length of the terrace. No

within 5 feet of any tree is necessary,

contractor shall contact City Forestry

include the following note on the site plan: