# **MULTI-TENANT BUILDING**

## 4702 EAST TOWNE BLVD. MADISON, WI 53704

#### PROJECT DATA

LOCATION: 4702 EAST TOWNE BLVD. MADISON, WI 53704

REGULATING MUNICIPALITIES: CITY OF MADISON DANE COUNTY STATE OF WISCONSIN

BUILDING CODE: CITY OF MADISON ZONING ORDINANCES DANE COUNTY ZONING ORDINANCES WISCONSIN ADMINISTRATIVE CODE 2015 INTERNATIONAL BUILDING CODE ACCESSIBILITY ANSI A117.1 - 2013

ZONING DESIGNATION: CC-T COMMERCIAL CORRIDOR - TRANSITIONAL

PROJECT DESCRIPTION: NEW MULTI-TENANT BUILDING, SINGLE STORY

OCCUPANCY TYPE: PRIMARY : B - BUSINESS SECONDARY: A - ASSEMBLY

CONSTRUCTION TYPE: TYPE VB

ALLOWABLE AREA & HEIGHT: HEIGHT (IBC TABLE 504.3) = 60 FEET ABOVE GRADE PLANE #STORIES (IBC TABLE 504.4) = 2 STORIES PLUS ONE STORY FOR SPRINKLERED AREA (IBC TABLE 506.2) = 24,000 SF / FLOOR

BUILDING AREA & HEIGHT: HEIGHT = 26 FEET ABOVE GRADE PLANE

# STORIES = 1 STORIES TOTAL AREA = 9,650 SF

NUMBER OF OCCUPANTS: (TABLE 1004.1.2) B OCCUPANCY = TBD A OCCUPANCY = TBD TOTAL AREA = 9,650 SF

PARKING REQUIREMENTS: 1 STALLS / 400 SF/ OCCUPANTS 27 STALLS REQUIRED 2 ADA STALLS REQUIRED TOTALS STALLS = 68 STANDARD PROVIDED, 4 ADA PROVIDED

TOTAL BIKE PARKING STALLS = 8 PROVIDED

PLUMBING: ALL FIXTURES TO COMPLY WITH ICC A117.1 FIRE CONTROL

FULLY SPRINKLERED BLDG: NFPA-13 SEPARATION

1 HR FIRE BARRIER SEPARATION WALLS (TABLE 508.4) EXIT TRAVEL DISTANCE:

FULLY-SPRINKLERED BLDG B = 300 FT MAX TRAVEL (TABLE 1017.2) B = 100 FT COMMON PATH OF TRAVEL (1006.2.1)

EXITS: TWO EXISTS FROM BUILDING REQUIRED, TWO PROVIDED AT EACH TENANT

ACCESSIBILITY r: ALL FLOORS SHALL BE ACCESSIBLE IF GREATER THAN 1,500 SF ALL EXITS SHALL BE ACCESSIBLE FOLLOW IBC AND ANSI 117

### **GENERAL PROJECT NOTES:**

1. DIMENSIONS ARE TO FACE OF STUD OR TO COLUMN CENTERLINE UNLESS NOTED OTHERWISE. VERIFY ALL EXISTING CONDITIONS AND ADJUST WALL DIMENSIONS ACCORDINGLY. CONTACT ARCHITECT WITH ANY DISCREPANCIES.

2. CONTRACTOR SHALL NOTIFY ARCHITECT IMMEDIATELY UPON DISCOVERING ANY DISCREPANCIES OR CONLICTING INFORMATION IN THESE DOCUMENTS. CONTRACTOR SHALL CARFEULUT REVIEW AND COMPARE ALL DRAWINGS DURING THE BIDDING PERIOD AND BEFORE DISTALLATION OF THEIR WORK, ANY INCONSISTENCIES IN THE DRAWINGS SHALL BE REPORTED PROMPTLY TO THE ARCHITECT AND ENGINEER(S) FOR CLARIFICATION.

3. DO NOT SCALE DRAWINGS. THE DRAWINGS ARE NOT NECESSARILY TO SCALE - USE GIVEN DIMENSIONS. DIMENSIONS TAKE PRECEDENCE OVER SCALE. CONTRACTOR TO VERIFY ALL DIMENSIONS IN FIELD.

4. CONTRACTOR SHALL NOTIFY ARCHITECT AND OWNER IMMEDIATELY CONTRACTOR SHALL NOTIFY ARCHITECT AND OWNER IMMEDIATEL UPON DISCOVERING ANY UNANTICIPATED EXISTING SITE CONDITIONS AFFECTING THE EXECUTION OF THESE DOCUMENTS (SUCH AS HAZARDOUS MATERIALS, ETC.).

5. CONTRACTOR SHALL ABIDE BY ALL LOCAL, STATE AND FEDERAL CODES AND REGULATIONS GOVERNING THIS PROJECT.

6. JOB SITE SHALL BE BROOM SWEPT AND CLEAN AT THE END OF EACH DAY. ALL DEBRIS SHALL BE PICKED UP AND DISPOSED OF PROPERLY INTO APPROVED CONTAINER.

7. MAINTAIN DESIGNATED EGRESS ROUTES DURING CONSTRUCTION BY KEEPING CLEAR OF CONSTRUCTION DEBRIS AND CLEARLY MARKING THE PATH OF EGRESS TRAVEL.

8. ALL MECHANICAL (HVAC), ELECTRICAL, AND PLUMBING ("MEP") DESIGN AND CONSTRUCTION TO BE BY A DESIGN-BUILD DELIVERY METHOD AND ARE SUBSEQUENTLY NOT PART OF THESE DOCUMENTS. IT IS THE MEP CONTRACTOR'S RESPONSIBILITY TO COORDINATE WITH THE GENERAL CONTRACTOR'S RESPONSIBILITY TO COORDINATE WITH THE GENERAL CONTRACTOR'S AND WITH THESE DRAWINGS THE FINAL DESIGN, RETROFT AND INSTALLATION OF THESE SYSTEMS. NOTIFY THE ADPLICTY DRIVE TO MANUNCAW DEVISIONS TO THE. THE ARCHITECT PRIOR TO MAKING ANY REVISIONS TO THE STRUCTURE OR ARCHITECTURAL FEATURES.

9. ELECTRICIAN TO VERIEV NEW LIGHT EXTURE LAYOUT AND SUBMIT LIGHTING ENERGY CALC'S AS REQUIRED PER CODE. REVIEW PLAN AND LIGHTING FIXTURE SELECTION WITH ARCHITECT.

10. HVAC CONTRACTOR SHALL SUBMIT PROPER DESIGN DRAWINGS AS NEEDED FOR PLAN APPROVAL AND BUILDING PERMITS.

11. ENSURE A CLEAR PATHWAY TO ALL EXISTS IS MAINTAINED AND SUSTAINED.

12 WITHIN THIS DOCUMENT "NORTH SOUTH EAST WEST" ARE REFERRED TO AS PROJECT NORTH AND MAY NOT BE TRUE NORTH

13. ALL EXPOSED WOOD, OR IN CONTACT WITH CONC, OR MASONRY, SHALL BE PRESSURE TREATED

14. VERIFY ALL ROUGH OPENINGS WITH RESPECTIVE MFG 15. PROVIDE SOUND BATT INSULATION AT ALL DEMISING WALLS, SEPARATION WALLS, AND AT BATHROOM, AND MECHANICAL ROOM

16. PROVIDE MOISTURE RESISTANT GWB AT ALL PLUMBING WALLS 17. PROVIDE GFI OUTLETS NEAR WATER SOURCES AND AS REQUIRED BY CODE

18. VERIFY SELECTED APPLIANCES IN COMMON ROOMS MEET ACCESSIBILITY CODE ANSI A 117.1 2013

19. PROVIDE 2X BLOCKING AT ALL GRAB BAR LOCATIONS PER ANSI A117.1 2009

20. PROVIDE FIRE BLOCKING THROUGHOUT ENTIRE BUILDING PER IBC 717.2

21. SUBMIT ALL MATERIALS, SHOP DRAWINGS, PLAN MODIFICATIONS TO THE ARCHITECT FOR REVIEW AND APPROVAL

	SHEET INDEX		
SHEET		REVISIO	NS
NUMBER	SHEET NAME	MARK	DATE
GENERAL			

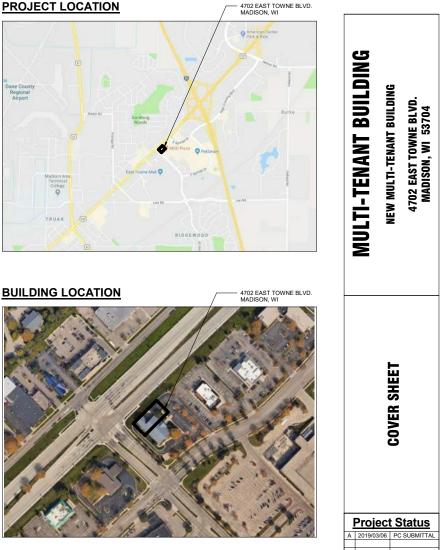
COVER SHEET	PC SUBMITTAL	2019/03/06
EXISTING SITE	PC SUBMITTAL	2019/03/06
EXISTING EXTERIOR PHOTOS	PC SUBMITTAL	2019/03/06
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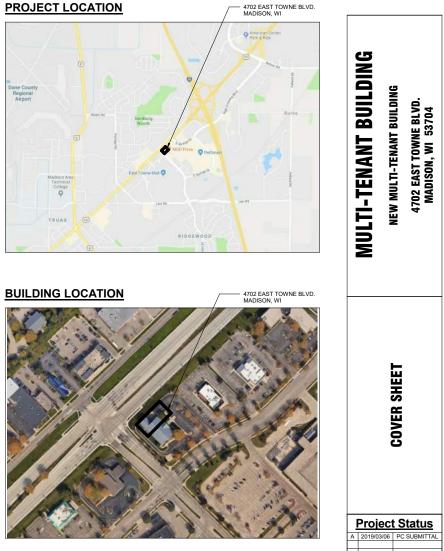
CIVIL		
C1.1	EXISTING CONDITIONS	
C1.2	DEMOLITION PLAN	
C2.0	SITE PLAN	
C3.0	GRADING PLAN	
C3.1	EROSION CONTROL PLAN	
C4.0	UTILITY PLAN	

CIVIL - LANDSCAPE

CIVIL - SITE LIGHTING SITE LIGHTING LAYOU

ARCHITECTURAL						
A2.2	FIRST FLOOR PLAN	PC SUBMITTAL	2019/03/06			
A2.3	ROOF PLAN	PC SUBMITTAL	2019/03/06			
A2.4	PATIO ENLARGED PLAN	PC SUBMITTAL	2019/03/06			
A3.1	EXTERIOR ELEVATIONS	PC SUBMITTAL	2019/03/06			
A3.2	3D RENDERING	PC SUBMITTAL	2019/03/06			
A3.3	3D RENDERING	PC SUBMITTAL	2019/03/06			





#### **PROJECT CONTACTS:**

<u>OWNER:</u> Galway Companies, LLC 6430 BRIDGE RD., STE. 230 MADISON, WI 53713

CONTACT: STEVE DORAN 608-327-4006 7780 ELMWOOD AVE., STE 208 MIDDLETON, WI 53562 CONTACT: BRAD KONING (ARCHITECT)

SKETCHWORKS ARCHITECTURE, LLC

ARCHITECT:

608-836-7570

STRUCTURAL ENGINEER:

MADISON, WI 53719

CONTACT:

NAME Phone

583 D'ONOFRIO DR., STE 201

<u>CIVIL ENGINEER:</u> Professional Engineering, LLC MP<sup>2</sup> STRUCTURAL ENGINEERS, LLC 818 N. MEADOWBROOK LANE WAUNAKEE, WI 53597

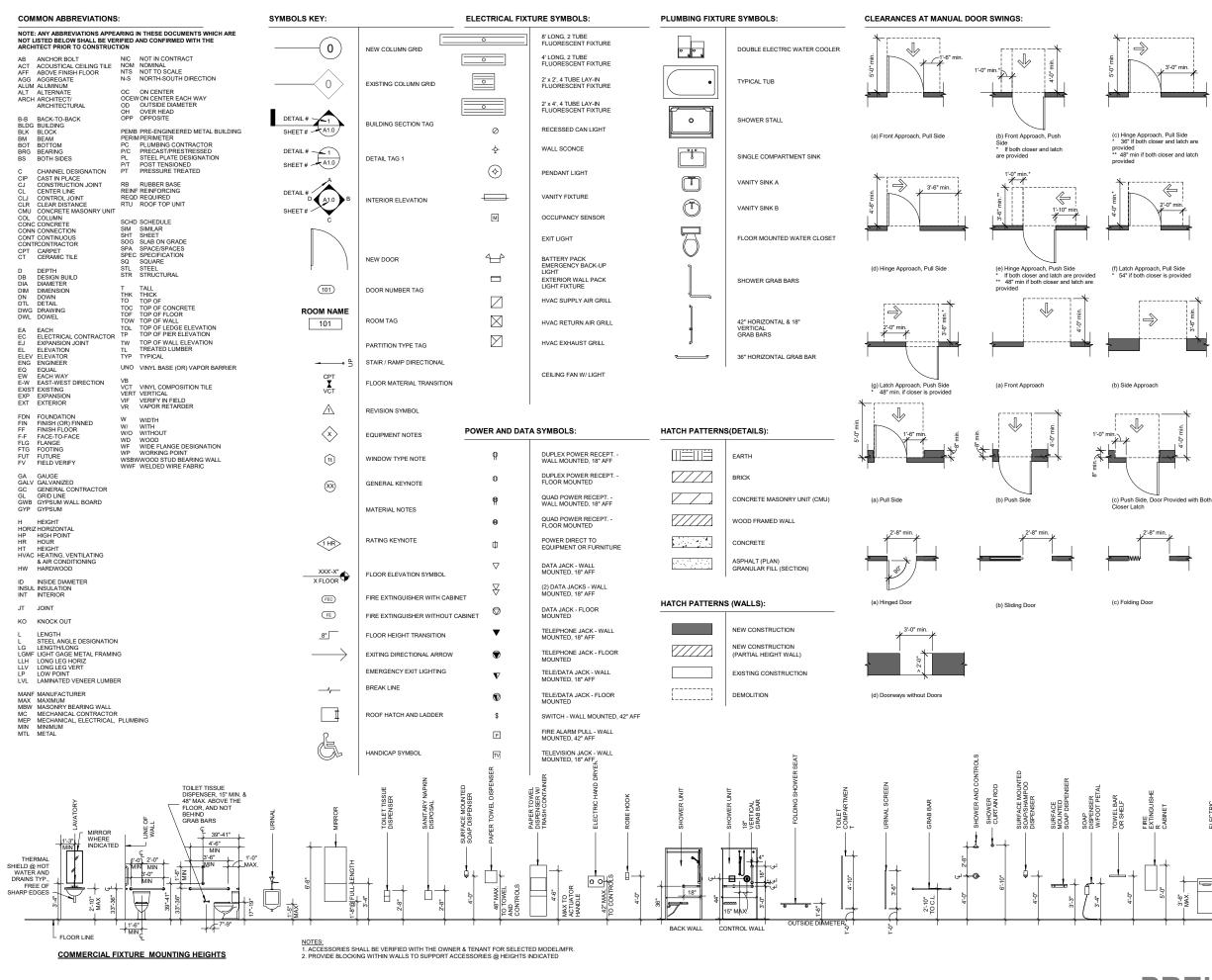
> CONTACT: ROXANNE JOHNSON, P.E. 608-849-9378

WALLS



## PRELIMINARY

A0.1



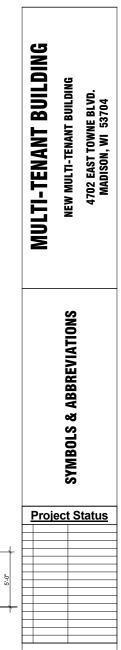
## ELECTRIC WATER COOLER MOP W/S FAUCET ON OPPOSITE WALL FROM MOP HOLDER la al MOP BASIN 1 2'-3" MIN. 3'-0'



#### GENERAL NOTES:

1. THE INFORMATION ON THIS SHEET IS FOR ILLUSTRATIVE PURPOSES AND TO PROVIDE EASE OF ACCESS TO INFORMATION FOR THE GC AND SUB-CONTRACTORS. IT IS THE RESPONSIBILITY OF THE GC AND SUB-CONTRACTORS TO BE KNOWLEDGEABLE OF CONTRACTORS TO BE KNOWLEDGEABLE OF THE FAIR HOUSING ACT GUIDELINES I'HE HAIR HOUSING ACT GUIDELINES (FFHAG), THE AMERICANS WITH DISABILITIES ACT GUIDELINES (ADAAG), AND THE AMERICAN NATIONAL STANDARDS INSTITUTE GUIDELINES (ANSI A117.1) TO EXECUTE THEIR WORK IN COMPLIANCE WITH THESE GUIDELINES





A0.2







PRELIMINARY



4702 EAST TOWNE BLVD - CORNER OF E WASHINGTON/ ZEIER RD, EXISTING DRIVE THRU



4702 EAST TOWNE BLVD - CORNER OF EAST TOWNE BLVD/ ZEIER RD



4702 EAST TOWNE BLVD - CORNER OF EAST TOWNE BLVD/ ZEIER RD



4702 EAST TOWNE BLVD - ZEIER RD











4702 EAST TOWNE BLVD - E WASHINGTON

4702 EAST TOWNE BLVD - EAST TOWNE BLVD



4702 EAST TOWNE BLVD - E WASHINGTON



G1.2

## PRELIMINARY



4702 EAST TOWNE BLVD - EAST ELEVATION



4702 EAST TOWNE BLVD - EAST TOWNE MALL MONUMENT SIGN



4702 EAST TOWNE BLVD - WEST ELEVATION

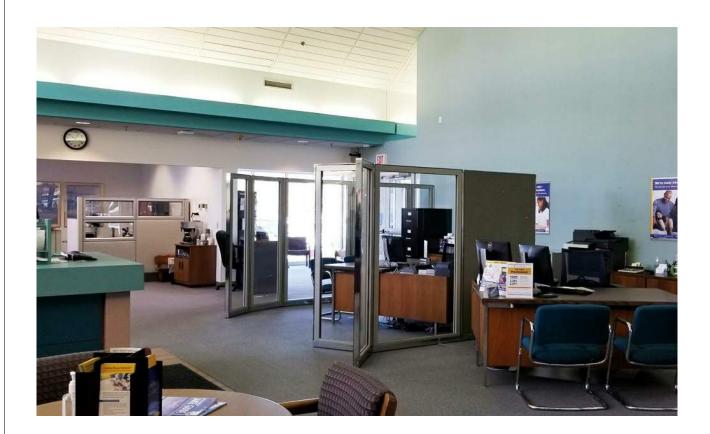


4702 EAST TOWNE BLVD - SOUTH ELEVATION

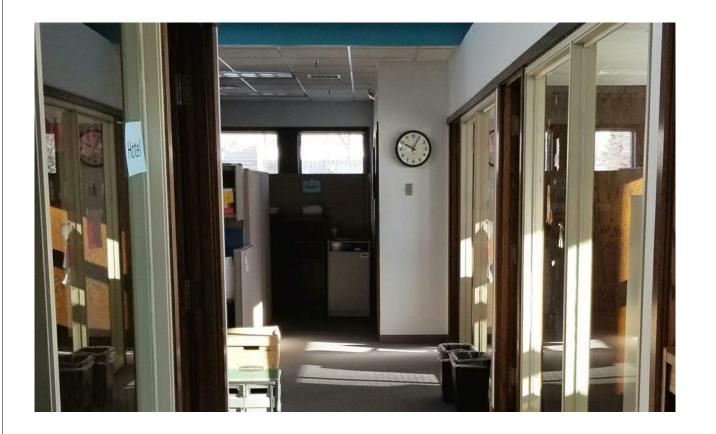
























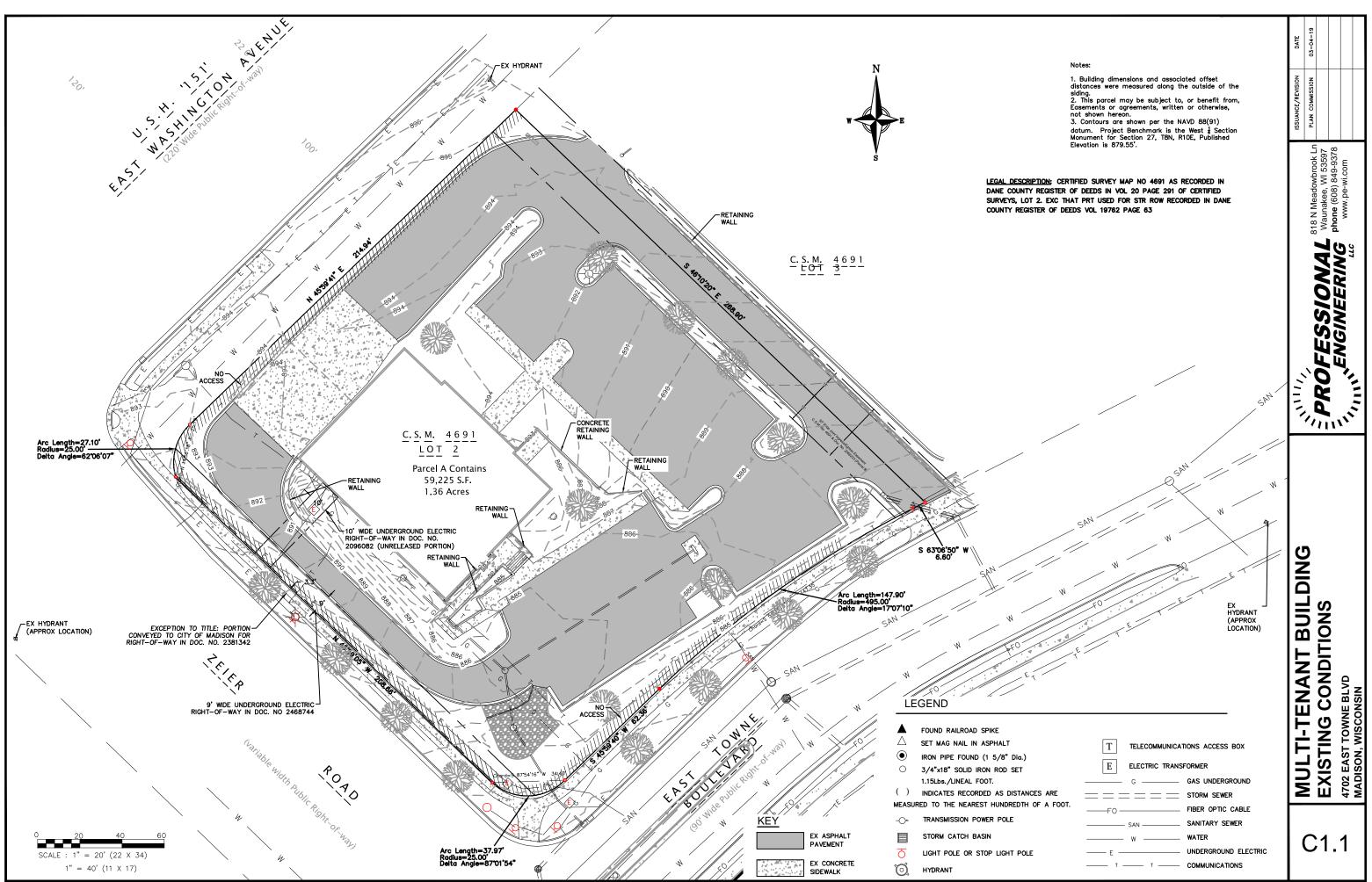




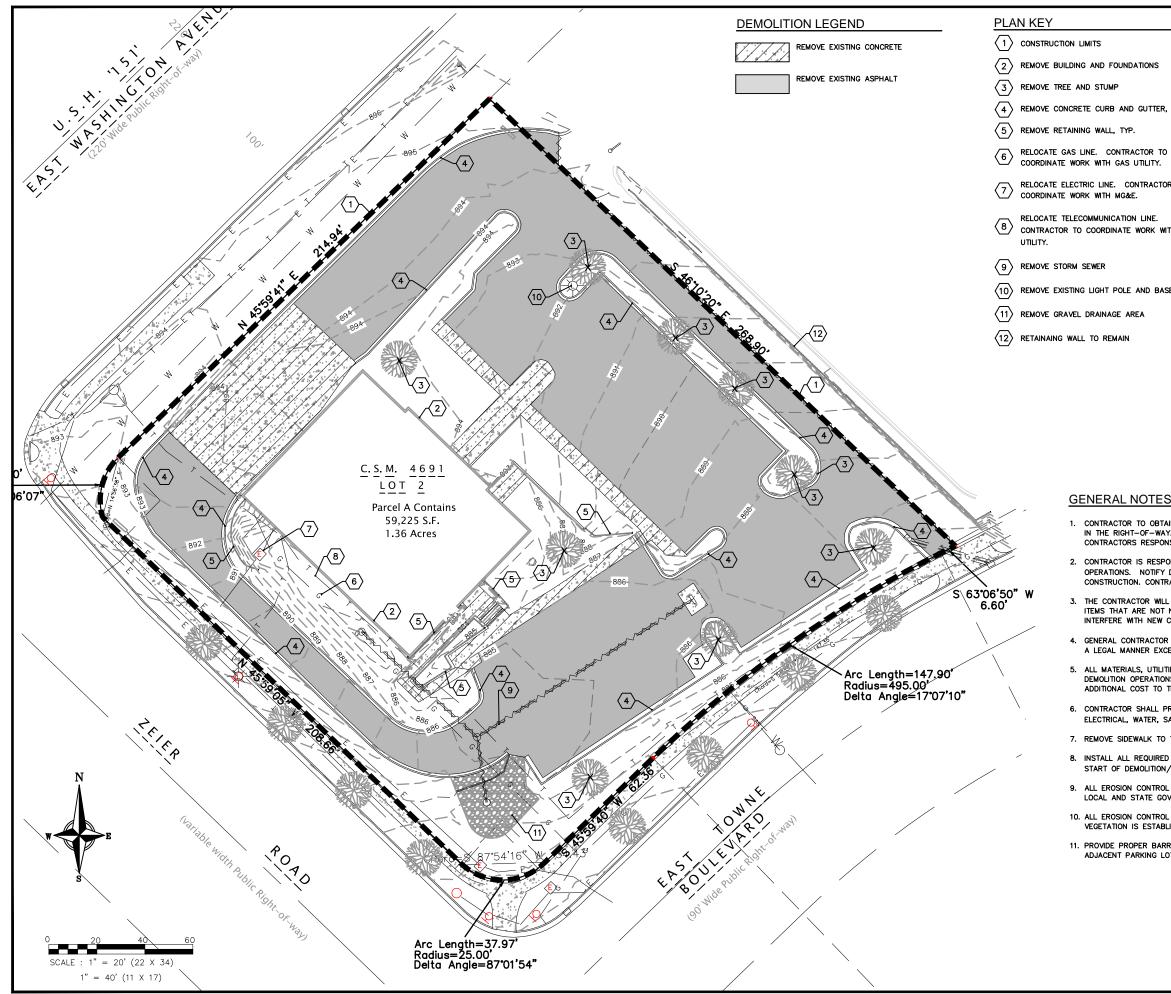






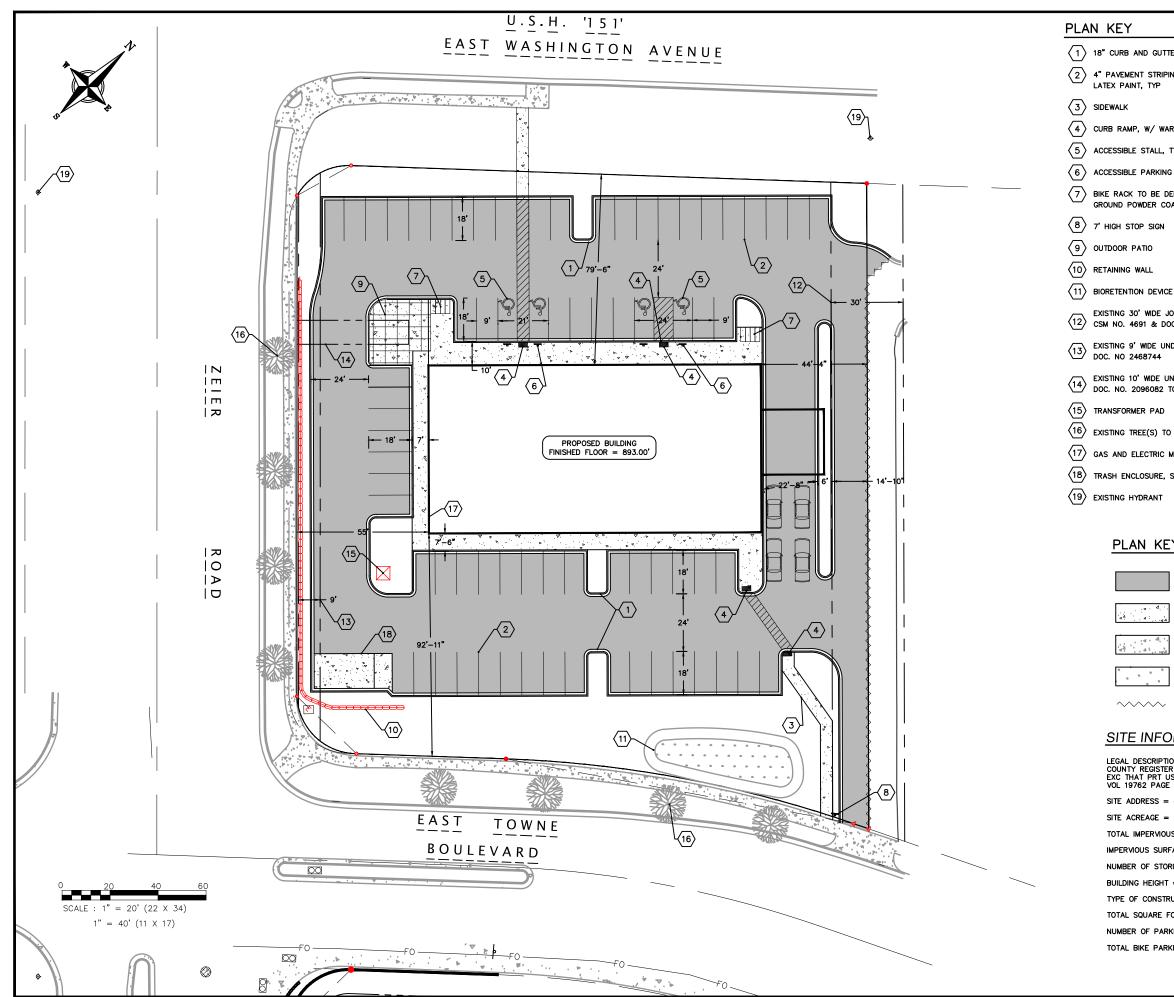


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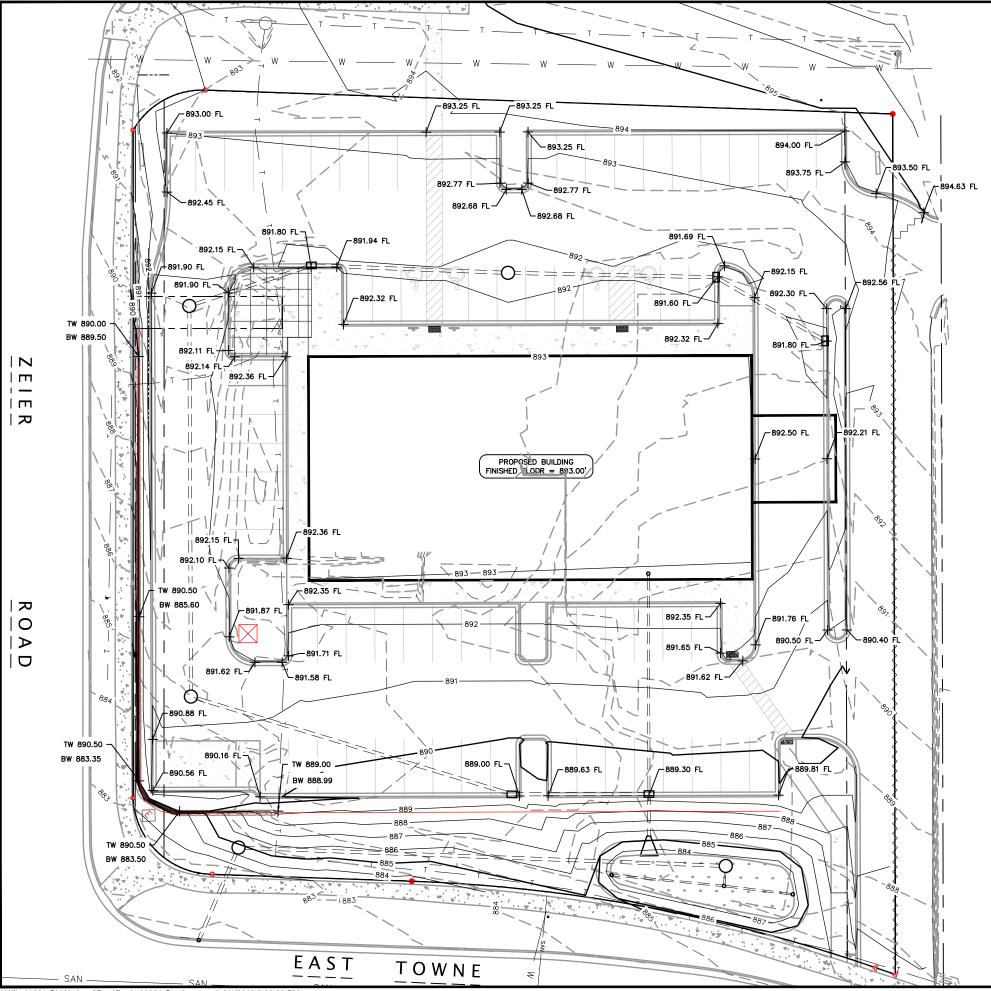
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итн	818 N Meadowbrook Ln Vaunakee, WI 53597 <b>phone</b> (608) 849-9378 www.pe-wi.com	
SE	DFESSIONAL Waunakee, WI 53597 Waunakee, WI 53597 ENGINEERING Phone (608) 849-9378 www.pe-wi.com	1110
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L BE RESPONSIBLE FOR REMOVING TREES, STUMPS, ROOTS, AND OTHER NOTED TO REMAIN PER THE CONSTRUCTION DRAWINGS AND WHICH CONSTRUCTION.	U	
R TO DISPOSE OF ALL DEMOLITION / CONSTRUCTION MATERIALS OFF SITE IN CEPT FOR THOSE ITEMS NOTED TO BE SALVAGED.	DING	
TIES, AND SIDEWALK DAMAGED BY THE CONTRACTOR AS A RESULT OF THE INS SHALL BE REPAIRED OR REPLACED BY THE CONTRACTOR AT NO THE OWNER.		
PROTECT ALL EXISTING FACILITIES (INCLUDING BUT NOT LIMITED TO SANITARY, SIDEWALK, ETC.) THAT ARE TO REMAIN.	N B	
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D EROSION CONTROL MEASURES FOR PERIMETER PROTECTION PRIOR TO THE I/ CONSTRUCTION.		NIS
DE MEASURES INSTALLED SHALL BE MAINTAINED IN ACCORDANCE WITH THE DVERNING AUTHORITIES.		WISCONSIN
DL ELEMENTS SHALL REMAIN IN PLACE UNTIL A SUFFICIENT GROWTH OF BLISHED AND THEN BE REMOVED AS PART OF THE BASE BID.		, WIS
RICADES, SIGNS AND TRAFFIC CONTROL TO MAINTAIN THRU TRAFFIC TO OT DURING CONSTRUCTION.	MULTI-TENA DEMOLITION F 4702 EAST TOWNE BLVD	MADISON
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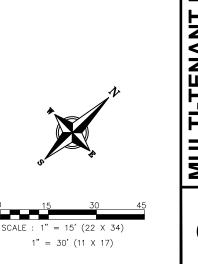
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DERO PART# BH-FT-EPX BIKE RACKS IN OAT FINISH	<ul> <li>B18 N Meadowbrook Ln</li> <li>Waunakee, WI 53597</li> <li>phone (608) 849-9378</li> <li>www.pe-wi.com</li> </ul>
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ION: CERTIFIED SURVEY MAP NO 4691 AS RECORDED IN DANE IR OF DEEDS IN VOL 20 PAGE 291 OF CERTIFIED SURVEYS, LOT 2. USED FOR STR ROW RECORDED IN DANE COUNTY REGISTER OF DEEDS E 63	MULTI-TENANT BUILDING SITE PLAN 4702 EAST TOWNE BLVD MADISON, WISCONSIN
= 4702 EAST TOWN BLVD	
= 1.4 ACRES (60,936 SF)	
US AREA = 48,800 SF	<b>▎╧╶┤</b> ི <sup>挙</sup>
	ON, ASI T
RIES (ABOVE GRADE) = 1 STORY	
RUCTION = VB	
FOOTAGE OF BUILDING = 9,660 SF	
RKING STALLS: 72 (4 ACCESSIBLE)	
KING: 8 STALLS	C2.0

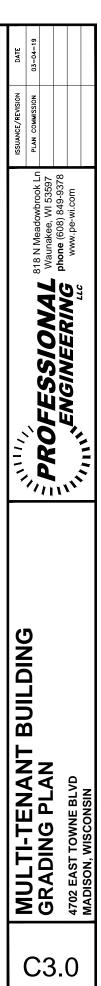


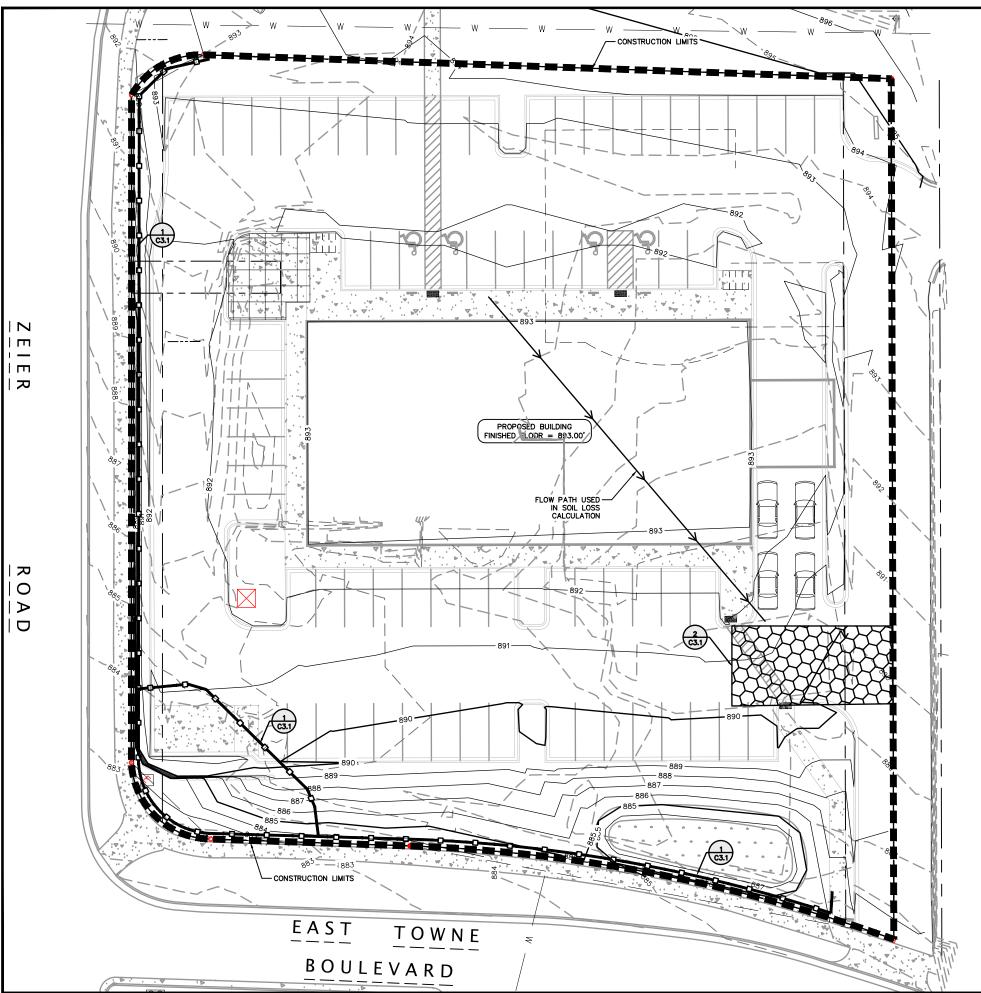
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#### **GRADING NOTES**

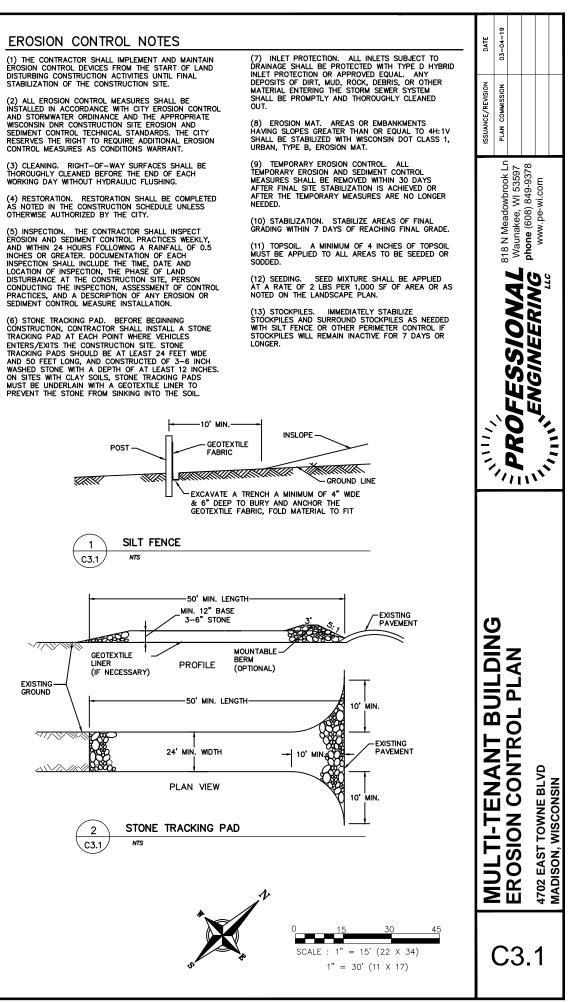
- 1. CONTRACTOR SHALL CALL DIGGERS HOTLINE PRIOR TO ANY CONSTRUCTION.
- 2. ALL MATCHING PAVEMENT AND STORM SEWER ELEVATIONS SHALL BE VERIFIED IN THE FIELD TO ALLOW FOR PROPER DRAINAGE.
- 3. CONTOUR AND SPOT ELEVATIONS SHOWN ARE FINISH GRADE ELEVATIONS.
- 4. ALL LAWN AND PLANTING AREAS WHICH HAVE BEEN COMPACTED DUE TO CONSTRUCTION SHALL BE LOOSENED PRIOR TO ADDITION OF TOPSOIL.
- 5. SIDEWALKS SHALL HAVE A MAXIMUM CROSS SLOPE OF 2% (1:50).



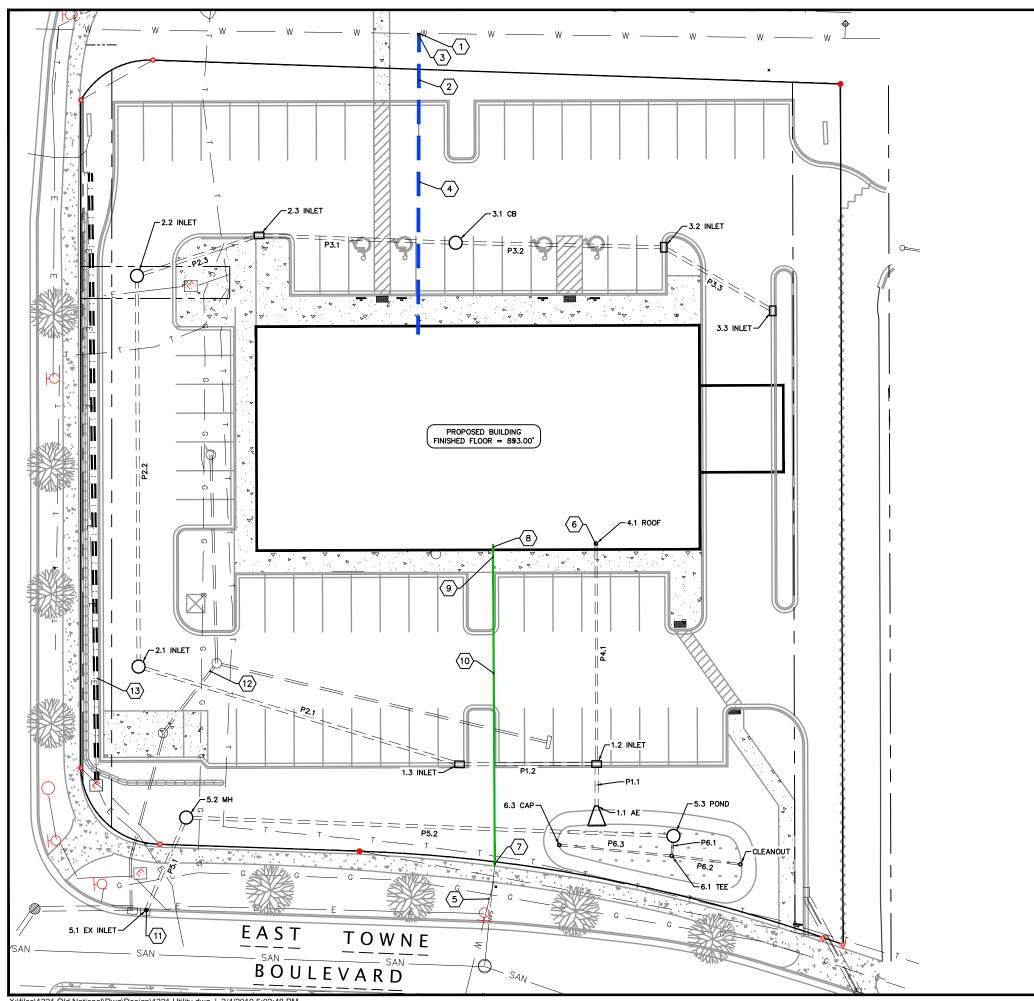




OTHERWISE AUTHORIZED BY THE CITY.







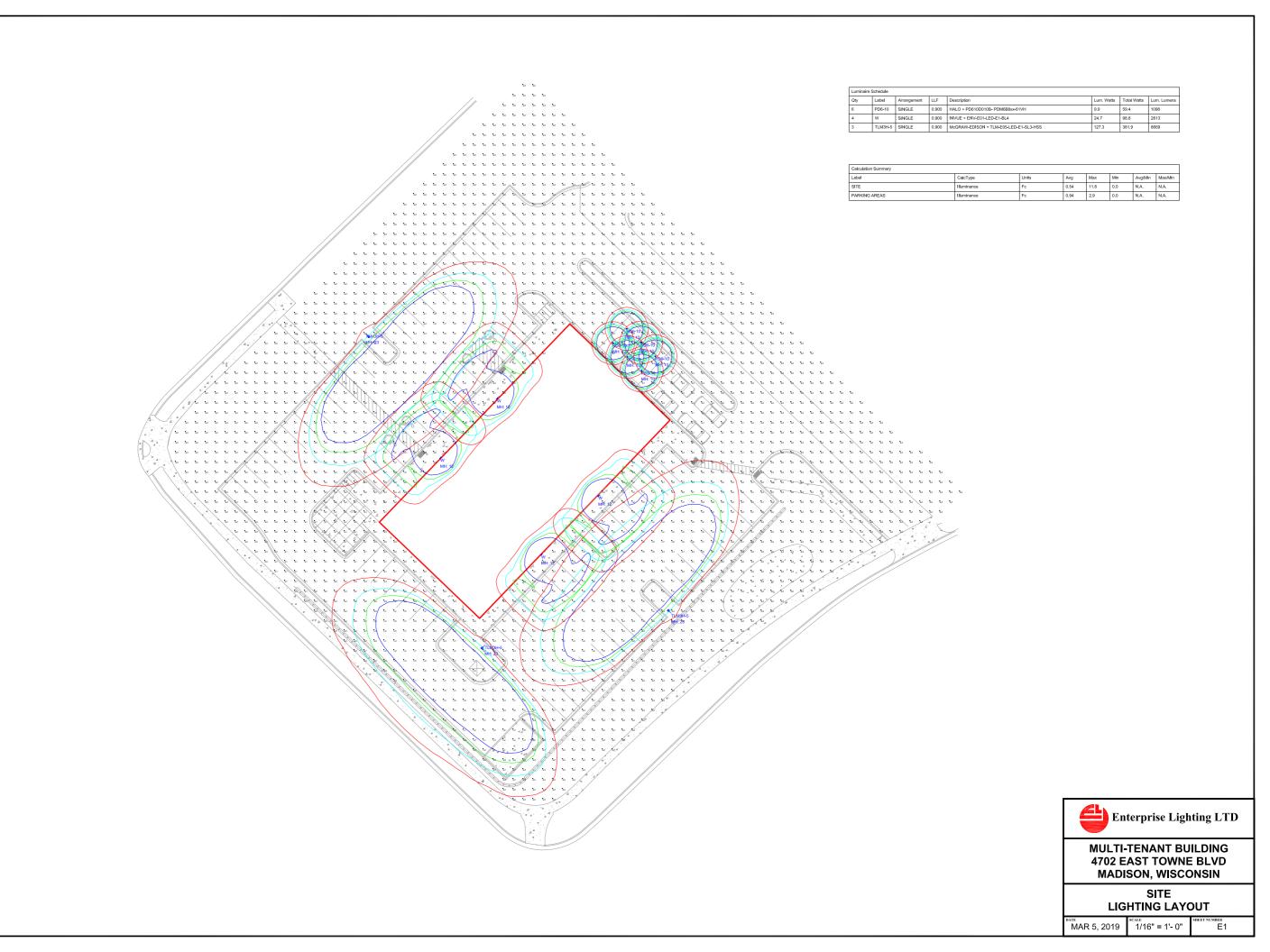
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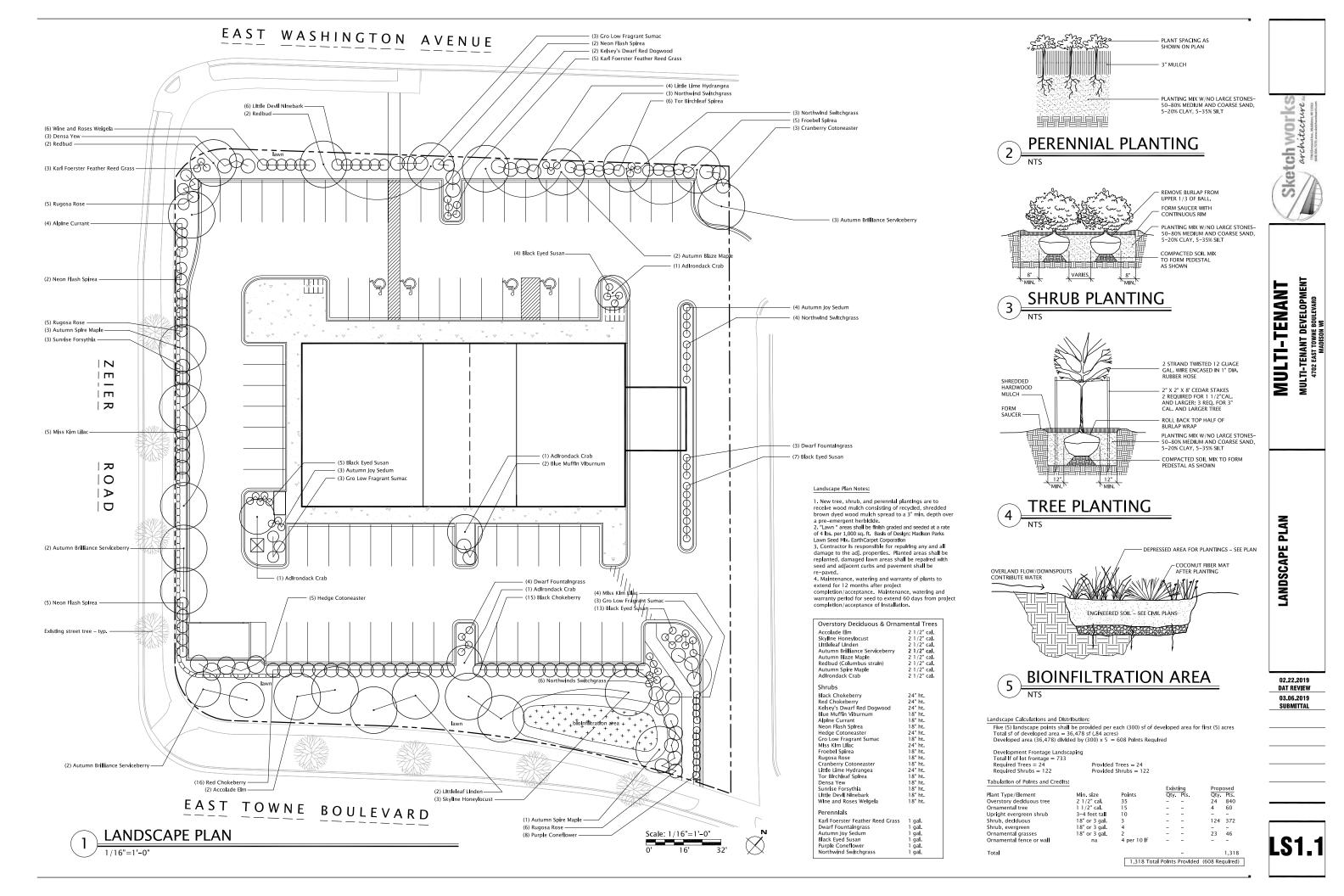
UTILITY NOTES		우
CONTRACTOR SHALL CALL DIGGERS HOTLINE PRIOR TO ANY CONSTRUCTION.	DATE	03-04-19
ALL EXISTING UTILITIES SHOWN ON THE PLAN ARE APPROXIMATE AND WERE FIELD LOCATED ROM GROUND MARKING OR BASED OFF OF PREVIOUS PLANS. THE LOCATIONS ARE SHOWN OR INFORMATIONAL PURPOSES ONLY AND SHOULD BE FIELD VERIFIED PRIOR TO DISTRUCTION.	ISION	NOISSI
ALL SITE UTILITY WORK SHALL BE DONE IN ACCORDANCE WITH THE CITY OF MADISON ANDARD SPECIFICATIONS.	SSUANCE/REVISION	COMM
PRIOR TO CONSTRUCTION, CONTRACTOR SHALL OBTAIN A STREET OPENING PERMIT FOR IY WORK TO BE DONE WITHIN THE RIGHT-OF-WAY.	ISSUAN	PLAN
CONTRACTOR SHALL OBTAIN ALL NECESSARY PLUGGING/CONNECTION PERMITS FROM THE TY OF MADISON PRIOR TO ANY UTILITY WORK. CONTRACTOR TO NOTIFY THE PUBLIC WORKS PARTMENT A MINIMUM OF 48 HOURS BEFORE CONNECTING TO PUBLIC UTILITIES.	F	ook Ln 3597 -9378 m
RESTORATION OF PAVEMENT, CURB & GUTTER, AND SIDEWALK WITHIN THE STREET RIGHT WAY IS CONSIDERED INCIDENTAL AND SHALL BE INCLUDED IN THE COST OF THE IDERGROUND IMPROVEMENTS.		2000
All storm sewer pipe to be SDR-35 as noted on the storm sewer schedule. L branch connections to be wyes with 45 degree bends.		18 N Meadowb Waunakee, WI <b>chone</b> (608) 84 www.pe-wi.c
CONTRACTOR SHALL CONFIRM CONNECTION ELEVATION GRADES OF ALL PIPES PRIOR TO GINNING CONSTRUCTION.		818 N N Wauna <b>phone</b> ww
PRIVATE WATER MAIN 4" AND LARGER SHALL BE DUCTILE IRON OR C900 PVC. WATER RVICES 2" AND SMALLER SHALL BE TYPE K, COPPER.		<b>1</b> 93
). SANITARY SEWER SERVICES SHALL BE SDR-35 PVC.		ZS.
. ANY PERSON WHO INSTALLS A NONCONDUCTIVE WATER OR SEWER LATERAL MUST ALSO STALL A LOCATION WRE OR OTHER EQUALLY EFFECTIVE MEANS FOR MARKING THE LOCATION OF IE LATERAL. METHOD SHALL BE APPROVED BY THE CITY.		<b>O</b> ER
. CONTRACTOR TO COORDINATE NEW, RELOCATED AND/OR ABANDONED GAS, ELECTRIC, LEPHONE, AND CABLE WITH APPROPRIATE UTILITY COMPANIES.		SK
. UTILITIES SERVING PROPOSED BUILDINGS SHALL BE STUBBED WITHIN 5' OF THE PROPOSED IILDING(S) AND STAKED.		S.
. ALL WATER MAIN PIPE AND FITTINGS SHALL BE INSTALLED TO A MIN. DEPTH OF COVER OF 5'. AFTER REGRADING, EXISTING WATER MAIN PIPE WHICH DOES NOT MEET THIS REQUIREMENT HALL BE INSULATED.		
. STORM SEWERS WHICH CROSS AN ACTIVE SEWER OR WATER MAIN OR LATERAL SHALL HAVE MINIMUM CLEAR VERTICAL CLEARANCE OF THREE (3) FEET. CROSSINGS WITH LESSER VERTICAL EARANCE SHALL BE PROTECTED FROM FROST DAMAGE BY PLACEMENT OF 2-INCH THICK	È	ŇQ /
. BUILDING PLUMBER SHALL VERIFY SIZE, SLOPE, AND EXACT LOCATION OF PROPOSED INITARY LATERALS AND WATER SERVICES PRIOR TO INSTALLATION.		A CANANA CANA
5. BUILDING PLUMBER SHALL VERIFY SIZE, SLOPE, AND EXACT LOCATION OF PROPOSED ANITARY LATERALS AND WATER SERVICES PRIOR TO INSTALLATION.	111	H. M.
5. BUILDING PLUMBER SHALL VERIFY SIZE, SLOPE, AND EXACT LOCATION OF PROPOSED ANITARY LATERALS AND WATER SERVICES PRIOR TO INSTALLATION. 7. CONTRACTOR RESPONSIBLE FOR TRAFFIC CONTROL FOR WORK IN THE RIGHT-OF-WAY		Yd
B. BUILDING PLUMBER SHALL VERIFY SIZE, SLOPE, AND EXACT LOCATION OF PROPOSED INITARY LATERALS AND WATER SERVICES PRIOR TO INSTALLATION. CONTRACTOR RESPONSIBLE FOR TRAFFIC CONTROL FOR WORK IN THE RIGHT-OF-WAY PLAN KEY CONNECT TO EXISTING 20" WATER MAIN. COORDINATE INSTALLATION WITH MADISON WATER UTILITY	11V	
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BUILDING PLUMBER SHALL VERIFY SIZE, SLOPE, AND EXACT LOCATION OF PROPOSED INITARY LATERALS AND WATER SERVICES PRIOR TO INSTALLATION.     CONTRACTOR RESPONSIBLE FOR TRAFFIC CONTROL FOR WORK IN THE RIGHT-OF-WAY      PLAN KEY      ONNECT TO EXISTING 20" WATER MAIN. COORDINATE INSTALLATION WITH      MADISON WATER UTILITY      of D.I. WATER SERVICE WITH VALVE, VERIFY SIZE WITH ARCHITECT		
BUILDING PLUMBER SHALL VERIFY SIZE, SLOPE, AND EXACT LOCATION OF PROPOSED INITARY LATERALS AND WATER SERVICES PRIOR TO INSTALLATION.     CONTRACTOR RESPONSIBLE FOR TRAFFIC CONTROL FOR WORK IN THE RIGHT-OF-WAY      PLAN KEY      ONNECT TO EXISTING 20" WATER MAIN. COORDINATE INSTALLATION WITH     MADISON WATER UTILITY      of " D.I. WATER SERVICE WITH VALVE, VERIFY SIZE WITH ARCHITECT     of " WATER VALVE     ONNECT TO BUILDING WATER SERVICE		
Building Plumber shall verify size, slope, and exact location of proposed INITARY LATERALS AND WATER SERVICES PRIOR TO INSTALLATION. CONTRACTOR RESPONSIBLE FOR TRAFFIC CONTROL FOR WORK IN THE RIGHT-OF-WAY  PLAN KEY  Connect to existing 20° WATER MAIN. COORDINATE INSTALLATION WITH MADISON WATER UTILITY  Connect to existing 20° WATER MAIN. COORDINATE INSTALLATION WITH Connect to existing 20° WATER MAIN. COORDINATE INSTALLATION WITH Connect to existing water service with valve, verify size with architect Connect to building water service Conn		
BUILDING PLUMBER SHALL VERIFY SIZE, SLOPE, AND EXACT LOCATION OF PROPOSED INITARY LATERALS AND WATER SERVICES PRIOR TO INSTALLATION. CONTRACTOR RESPONSIBLE FOR TRAFFIC CONTROL FOR WORK IN THE RIGHT-OF-WAY  PLAN KEY  CONNECT TO EXISTING 20" WATER MAIN. COORDINATE INSTALLATION WITH MADISON WATER UTILITY  CONTROL TO EXISTING 20" WATER MAIN. COORDINATE INSTALLATION WITH CONNECT TO EXISTING 20" WATER MAIN. COORDINATE INSTALLATION WITH CONNECT TO EXISTING 20" WATER MAIN. COORDINATE INSTALLATION WITH CONNECT TO EXISTING WATER SERVICE WITH VALVE, VERIFY SIZE WITH ARCHITECT CONNECT TO BUILDING WATER SERVICE CONNECT TO BUILDING WATER SERVICE CONNECT TO ROOF DRAINAGE SYSTEM		
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CONNECT TO EXISTING 20" WATER MAIN. COORDINATE INSTALLATION WITH MADISON WATER UTILITY     Connect to Existing water service with valve, verify size with architect     def water valve     def connect to building water service     def connect to roof drainage system     for connect to faintary building sewer, see plumbing plans     def connect to existing storm sewer inlet     def connect to existing storm sewer		ILITY PLA
ANITARY LATERALS AND WATER SERVICES PRIOR TO INSTALLATION. CONTRACTOR RESPONSIBLE FOR TRAFFIC CONTROL FOR WORK IN THE RIGHT-OF-WAY		ILITY PLA
<ul> <li>ANDRAY LATERALS AND WATER SERVICES PRIOR TO INSTALLATION.</li> <li>CONTRACTOR RESPONSIBLE FOR TRAFFIC CONTROL FOR WORK IN THE RIGHT-OF-WAY</li> <li><b>PLAN KEY</b> <ul> <li>CONNECT TO EXISTING 20" WATER MAIN. COORDINATE INSTALLATION WITH MADISON WATER UTILITY</li> <li>6 ° ° D.I. WATER SERVICE WITH VALVE, VERIFY SIZE WITH ARCHITECT</li> <li>6 ° ° WATER VALVE</li> <li>6 ° CONNECT TO BUILDING WATER SERVICE</li> <li>6 ABANDON EXISTING WATER SERVICE</li> <li>6 CONNECT TO ROOF DRAINAGE SYSTEM</li> <li>7 CONNECT TO EXISTING 6 ° SANITARY LATERAL</li> <li>8 CONNECT TO SANITARY BUILDING SEWER, SEE PLUMBING PLANS</li> <li>9 CLEANOUT</li> <li>10 6 ° SANITARY AT 1.04% MIN. SLOPE</li> <li>11 CONNECT TO EXISTING STORM SEWER INLET</li> <li>12 ABANDON EXISTING STORM SEWER</li> <li>13 2-4" PVC CONDUITS INSTALLED 3' BELOW GRADE FOR MG&amp;E ELECTRICAL. COORDINATE INSTALLATION WITH MG&amp;E</li> </ul> </li> </ul>		ILITY PLA

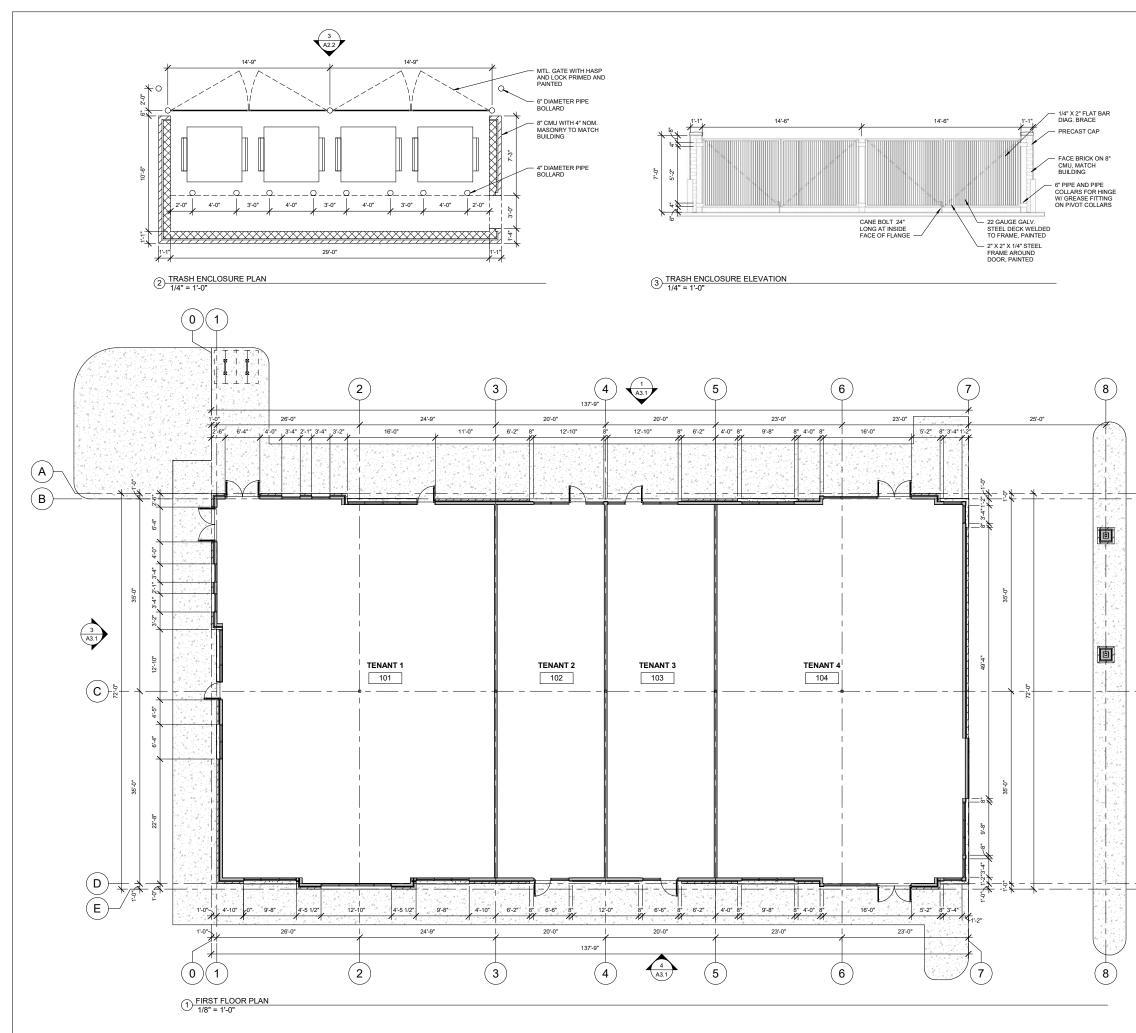
1.2 INLET       2X3-FT       889.76       P4.1, 8 'INV IN =884.00       P1.1, 12" IN         1.3 INLET       2X3-FT       889.49       P2.1, 12" INV IN =884.00       P1.1, 12" IN         2.1 INLET       2X3-FT       891.31       P2.2, 12" INV IN =884.00       P2.1, 12" INV IN =884.00         2.1 INLET       2X3-FT       891.31       P2.2, 12" INV IN =885.04       P2.1, 12" IN         2.2 INLET       2X3-FT       891.87       P2.3, 12" INV IN =886.00       P2.2, 12" IN         2.3 INLET       2X3-FT       891.81       P3.1, 12" INV IN =886.00       P2.2, 12" IN         3.1 CB       3-FT DIA.       891.56       P3.2, 12" INV IN =887.80       P3.1, 12" IN         3.2 INLET       2X3-FT       891.61       P3.3, 12" INV IN =886.50       P3.2, 12" IN         3.3 INLET       2X3-FT       891.81       P3.3, 12" INV IN =886.50       P3.2, 12" IN	V OUT = 884.46 V OUT = 881.76 V OUT = 885.04 V OUT = 885.97 V OUT = 887.14 V OUT = 887.70 V OUT = 888.46	NEENAH R-3067 NEENAH R-3067 NEENAH R-3067 NEENAH R-3067 NEENAH R-3050
1.2 INLET       2X3-FT       889.76       P4.1, 8       INV IN =884.00       P1.1, 12" IN         1.3 INLET       2X3-FT       889.49       P2.1, 12" INV IN =884.00       P1.1, 12" IN         2.1 INLET       2X3-FT       891.31       P2.2, 12" INV IN =884.00       P2.1, 12" IN         2.1 INLET       2X3-FT       891.31       P2.2, 12" INV IN =885.04       P2.1, 12" IN         2.2 INLET       2X3-FT       891.81       P2.3, 12" INV IN =886.00       P2.2, 12" IN         2.3 INLET       2X3-FT       891.81       P3.1, 12" INV IN =887.30       P2.3, 12" IN         3.1 CB       3-FT DIA.       891.56       P3.2, 12" INV IN =887.80       P3.1, 12" IN         3.2 INLET       2X3-FT       891.61       P3.3, 12" INV IN =888.50       P3.2, 12" IN         3.3 INLET       2X3-FT       891.81       P3.3, 12" INV IN =887.80       P3.2, 12" IN         3.3 INLET       2X3-FT       891.61       P3.3, 12" INV IN =888.50       P3.2, 12" IN         3.3 INLET       2X3-FT       891.81       P3.3, 12" INV IN =888.50       P3.2, 12" IN         3.3 INLET       2X3-FT       891.81       P3.3, 12" IN       P3.3, 12" IN	V OUT = 881.76 V OUT = 885.04 V OUT = 885.97 V OUT = 887.14 V OUT = 887.70	R-3067 NEENAH R-3067 NEENAH R-3067 NEENAH R-3067 NEENAH R-3067 NEENAH
1.3 INLET         2X3-F1         889.49         P1.2, 12"         INV IN         =884.00           2.1 INLET         2X3-FT         891.31         P2.2, 12"         INV IN         =885.04         P2.1, 12" IN           2.2 INLET         2X3-FT         891.31         P2.2, 12"         INV IN         =886.00         P2.2, 12" IN           2.3 INLET         2X3-FT         891.81         P3.1, 12"         INV IN         =886.00         P2.2, 12" IN           3.1 CB         3-FT DIA.         891.56         P3.2, 12"         INV IN         =887.80         P3.1, 12" IN           3.2 INLET         2X3-FT         891.61         P3.3, 12"         INV IN         =885.50         P3.2, 12" IN           3.3 INLET         2X3-FT         891.61         P3.3, 12"         INV IN         =885.50         P3.2, 12" IN           3.3 INLET         2X3-FT         891.61         P3.3, 12" IN         IN IN 888.50         P3.2, 12" IN           3.3 INLET         2X3-FT         891.81           P3.3, 12" IN           4.1 ROOF         CONNECT TO ROOF         892.97          P4.1 8" IN	V OUT = 885.97 V OUT = 887.14 V OUT = 887.70	R-3067 NEENAH R-3067 NEENAH R-3067 NEENAH R-3067 NEENAH
2.2 INLET         2X3-FT         891.87         P2.3, 12"         INV IN         =886.00         P2.2, 12" IN           2.3 INLET         2X3-FT         891.81         P3.1, 12"         INV IN         =887.30         P2.3, 12" IN           3.1 CB         3-FT DIA.         891.56         P3.2, 12"         INV IN         =887.80         P3.1, 12" IN           3.2 INLET         2X3-FT         891.61         P3.3, 12"         INV IN         =885.50         P3.2, 12" IN           3.3 INLET         2X3-FT         891.81         P3.3, 12"         INV IN         =885.50         P3.2, 12" IN           3.3 INLET         2X3-FT         891.81         P3.3, 12"         INV IN         =885.50         P3.2, 12" IN           4.1 ROOF         CONNECT TO ROOF         892.97         P4.1 8" IN         P4.1 8" IN	V OUT = 885.97 V OUT = 887.14 V OUT = 887.70	R-3067 NEENAH R-3067 NEENAH R-3067 NEENAH
2.3 INLET         2X3-FT         891.81         P3.1, 12"         INV IN         =887.30         P2.3, 12"         IN           3.1 CB         3-FT DIA.         891.56         P3.2, 12"         INV IN         =887.80         P3.1, 12"         IN           3.2 INLET         2X3-FT         891.61         P3.3, 12"         INV IN         =885.50         P3.2, 12"         INV IN         =885.50         P3.2, 12"         IN         #3.1         #3.1         #3.1         #3.1         #3.1         #3.1         #3.1         #3.1         #3.1         #3.1	V OUT = 887.14 V OUT = 887.70	NEENAH R-3067 NEENAH R-3067 NEENAH
3.1 CB         3-FT DIA.         891.56         P3.2, 12"         INV IN         =887.80         P3.1, 12" IN           3.2 INLET         2X3-FT         891.61         P3.3, 12"         INV IN         =885.50         P3.2, 12" IN           3.3 INLET         2X3-FT         891.81         P3.3, 12"         INV IN         =888.50         P3.2, 12" IN           4.1 ROOF         CONNECT TO ROOF         892.97         P41.8" INI	V OUT = 887.70	NEENAH R-3067 NEENAH
3.2 INLET         2X3-FT         891.61         P3.3, 12"         INV IN         =888.50         P3.2, 12"         IN           3.3 INLET         2X3-FT         891.81         P3.3, 12"         P3.		NEENAH
3.3 INLET         2X3-FT         891.81         P3.3, 12" IN           41 ROOF         CONNECT TO ROOF         892.97         P41.8" IN	V OUT = 888.46	
41 ROOF CONNECT TO ROOF 892.97 P41.8" IN		NEENAH R-3067
	IV OUT = 889.16	NEENAH R-3067
	V OUT = 886.31	
5.1 EX INLET 879.54 P5.1, 12" INV IN =878.37		
5.2 MH 4-FT DIA. 884.69 P5.2, 12" INV IN =878.65 P5.1, 12" IN	V OUT = 878.65	NEENAH R-1550
5.3 POND 3-FT DIA. 883.50 P6.1, 6" INV IN =880.10 P5.2, 12" IN	V OUT = 880.02	HAALA #CG36TM
6.1 TEE 883.50 P6.3, 6" INV IN =880.15 P6.1, 6" INV	V OUT = 880.15	
6.3 CAP 883.72 P6.3, 6" IN	V OUT = 880.43	
CLEANOUT 883.57 P6.2, 6" IN	V OUT = 880.32	

NAME	SIZE	LENGTH	SLOPE	MATERIAL	START INVERT ELEVATION	END INVER
P1.1	12"	14'	2.02%	ADS N-12	881.76'	881.50'
P1.2	12"	43'	1.07%	ADS N-12	884.46'	884.00'
P2.1	12"	105'	0.51%	ADS N-12	885.04'	884.50'
P2.2	12"	123'	0.76%	ADS N-12	885.97'	885.04'
P2.3	12"	41'	2.84%	ADS N-12	887.14'	886.00'
P3.1	12"	62'	0.65%	ADS N-12	887.70'	887.30'
P3.2	12"	66'	1.02%	ADS N-12	888.46'	887.80'
P3.3	12"	40'	1.67%	ADS N-12	889.16'	888.50'
P4.1	8"	69'	3.35%	ADS N-12	886.31'	884.00'
P5.1	12"	32'	0.90%	ADS N-12	878.65'	878.37'
P5.2	12"	153'	0.90%	ADS N-12	880.02'	878.65'
P6.1	6"	7'	0.80%	ADS N-12	880.15'	880.10'
P6.2	6"	22'	0.80%	ADS N-12	880.32'	880.15'
P6.3	6"	36'	0.80%	ADS N-12	880.43'	880.15'

		ISSUANCE/REVISION		DATE
С		LD PLAN COMMISSION	10N 03	03-04-19
:4	STORM SEWER SCHEDULE	2		
•		78		
1				
	MADISON, WISCONSIN			







#### **GENERAL PLAN NOTES:**

A: MECHANICAL, ELECTRICAL AND PLUMBING IMPROVEMENTS TO BE DESIGN BUILD UNO. DESIGNED AS REQUIRED BY CURRENT BUILDING CODES: MEP DESIGN BUILD CONTRACTOR(S) RESPONSIBLE FOR ENSURING CODE COMPLANT CONSTRUCTION OF NEW SYSTEMS IN TENANT SPACES.

B. PROVIDE ACCESSIBLE TOILET ROOM FIXTURES AND ACCESSORIES PER MOUNTING HEIGHTS INDICATED ON SHEET A0.2

C. PROVIDE ADA APPROVED THRESHOLDS AT ALL NEW FLOOR TRANSITIONS AND DOORWAYS

D. EXTERIOR DIMENSIONS ARE FROM GRIDLINE TO GRIDLINE, OR TO EDGE OF FOUNDATION WALL UNO. PLEASE CONTACT ARCHITECT WITH ANY DISCREPANCIES.

E. INTERIOR DIMENSIONS ARE TO FACE OF FRAME OR COLUMN CENTERLINE UNLESS OTHERWISE NOTED. VERIFY ALL EXISTING CONDITIONS AND ADJUST WALL DIMENSIONS ACCORDINGLY, CONTACT ARCHITECT WITH ANY DISCREPANCIES.

F. CONTRACTOR SHALL NOTIFY ARCHITECT, ENGINEER AND OWNER IMMEDIATELY UPON DISCOVERING ANY UNANTICIPATED STRUCTURAL CONDITIONS OR DISCREPANCIES WITH PROPOSED MODIFICATIONS.

G. PROVIDE SOUND INSULATION IN ALL DEMISING WALLS AND INTERIOR WALLS UNO

H. FIRE EXTINGUISHER CABINETS: SIZE AND DISTRIBUTION PER TABLE 906.3(1) IN THE 2015 IBC. CABINETS TO BE PARTIALLY RECESSED AND RATED TO MEET THE ASSOCIATED WALL FIRE RATING

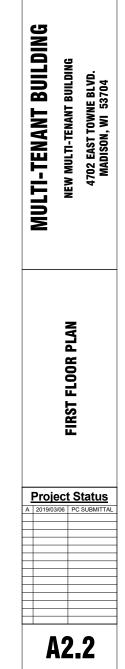
L GENERAL CONTRACTOR TO SECURE CONSTRUCTION AREA DURING CONSTRUCTION WORK, SEAL ALL DOORS AS REQUIRED CONSTRUCT AND MAINTAIN A FLOOR TO CEILING DUST BARRIER, TO PROVIDE SEPARATION FOR DUST, DEBRIS AND SOUND

J GENERAL CONTRACTOR TO COORDINATE CONSTRUCTION SCHEDULE TO MINIMIZE IMPACT ON EXISTING BUILDING OPERATIONS AND PLANNED EVENTS. CONSTRUCTION SPACE MUST BE CLEAN AND AVAILABLE FOR USE PERIODICALLY PER OWNERS REQUEST. VERITY SCHEDULED EVENTS WITH OWNER PRIOR TO CONSTRUCTION START AND ARRANGE CONSTRUCTION SCHEDULE TO MEET OWNERS REEDS. COORDINATE SYSTEMS AND UTILITY SHIT DOWNS WITH OWNER PRIOR TO COMENCEMENT OF WORK

K. GENERAL CONTRACTOR TO MAINTAIN A PATH THROUGH PORTIONS OF THE CONSTRUCTION AREA FOR ACCESS TO EGRESS ROUTES

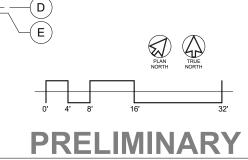
L. SUBMIT ALL FINISHES TO THE ARCHITECT FOR APPROVAL

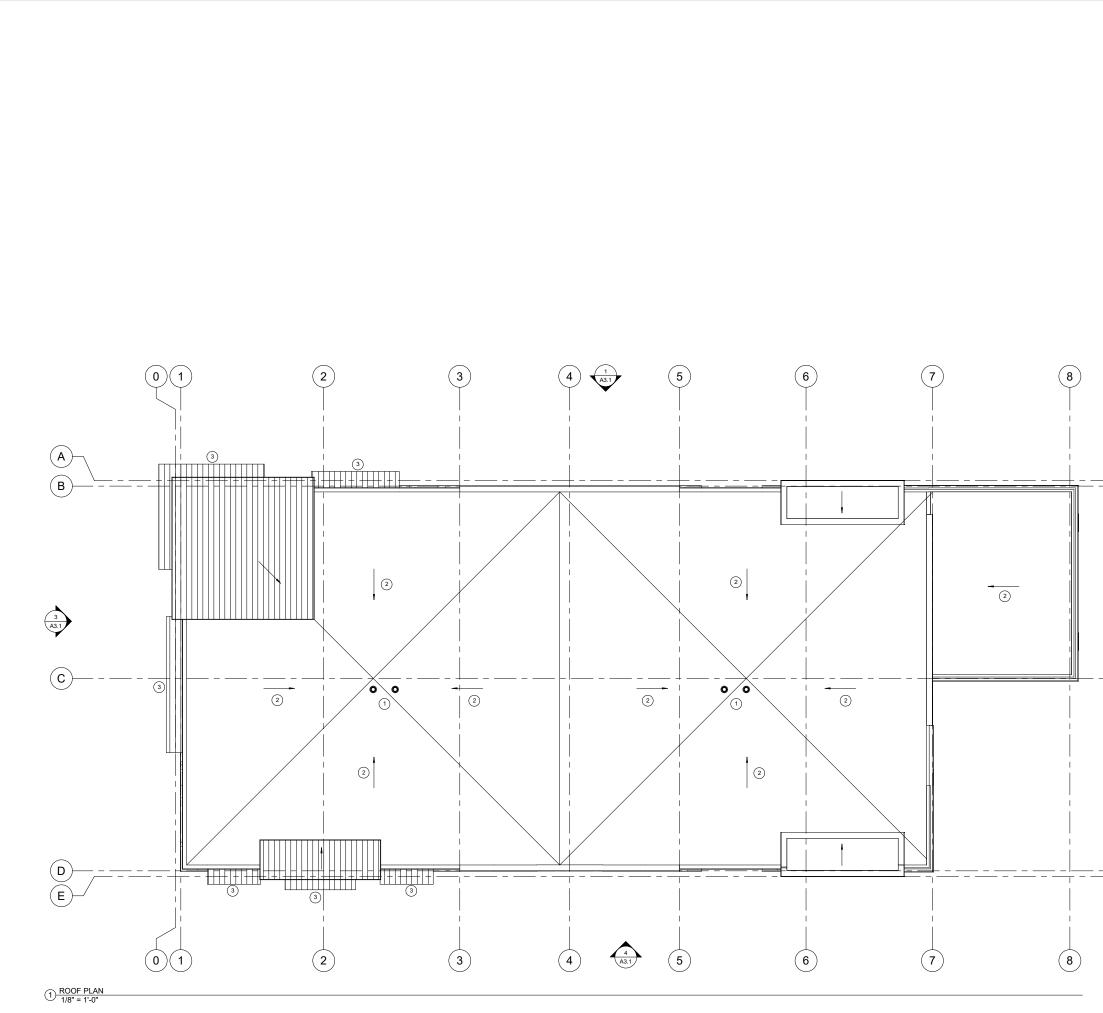












### **GENERAL ROOF PLAN NOTES:**

A. EXTERIOR DIMENSIONS ARE FROM GRIDLINE TO GRIDLINE, OR TO EDGE OF FOUNDATION WALL UNLESS OTHERWISE NOTED, PLASE CONTACT ARCHITECT WITH ANY DISCREPANCIES.

B. DIMENSIONS ARE TO FACE OF EAVE UNO. VERIFY ALL EXISTING CONDITIONS AND ADJUST WALL DIMENSIONS ACCORDINGLY. CONTACT ARCHITECT WITH ANY DISCREPANCIES.

C. PROVIDE APPROPRIATE INSULATION IN ATTIC AREA, PROVIDE VAPOR BARRIER BELOW INSULATION

D. PROVIDE DRAFTSTOPPING IN ATTIC/ CEILINGS AS REQUIRED

E. INSTALL ICE AND WATER SHIELD AT ALL ROOF EAVES AND VALLEYS. EXTEND FROM EAVE TO 24" MIN INSIDE THE EXTERIOR WALL LINE. INSTALL PER MFG SPECIFICATIONS

#### **KEYED PLAN NOTES:**

- 1 ROOF DRAIN AND OVERFLOW DRAIN
- 2 SLOPED INSULATION OVER ROOF SHEATHING ON WOOD ROOF TRUSSES
- 3 FRAMED CANOPY BELOW

( A )

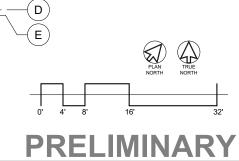
์ B `

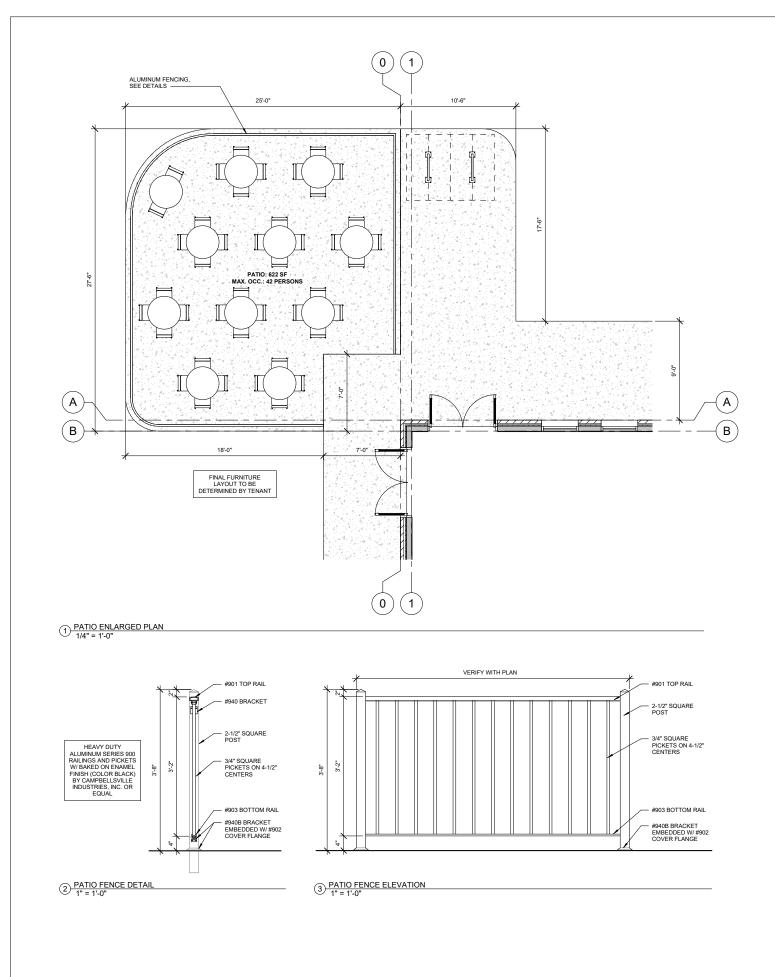
2 A3.1

C



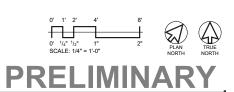








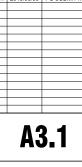






	EXTERIOR MATERIAL LIST							
#	DESCRIPTION	MANUFACTURER	TYPE/STYLE	COLOR	COMMENTS			
1	LIGHT BRICK	BELDEN BRICK COMPANY		MAYO CLEAR A (TAN)				
2	DARK BRICK	SIOUX CITY BRICK		BLACK HILLS VELOUR (DK BROWN)				
3	PRECAST CONCRETE SILL							
4	FIBER CEMENT BOARD PANEL	NICHIHA	ARCHITECTURAL BLOCK	MOCHA				
5	BREAK METAL TRIM			ANODIZED BRONZE				
6	WOOD-LOOK PANEL	NICHIHA	VINTAGE WOOD	CEDAR				
7	ALUMINUM STOREFRONT			CLEAR ANODIZED				
8	FRAMED CANOPY			ANODIZED BRONZE				
9	PREFINISHED METAL COPING			ANODIZED BRONZE				
10	EIFS SIGNAGE BAND	DRYVIT		VAN DYKE				
		DRYVIT		SPECTRUM BROWN				
12	TENANT SIGNAGE							

# PRELIMINARY









28.060 GENERAL PROVISIONS FOR MIXED-USE COMMERCIAL DISTRICTS - DOOR AND WINDOW OPENING REQUIREMENTS 60% OF LENGTH AT GROUND FLOOR REQUIRED: 82'-1" PROVIDED: 83'-2" 40% OF AREA OF GROUND FLOOR STREE FACADE REQUIRED: 765.8 SF PROVIDED: 774.3 SF 50% OF WINDOW SILLS WITHIN 3'-0" OF GRADE PROVIDED: 100%





LOOKING WEST FROM E. WASHINGTON



# **MULTI-TENANT BUILDING** NEW MULTI-TENANT BUILDING 4702 East towne blyd. Madison, wi 53704 **3D RENDERING** Project Status A3.2

## LOOKING EAST FROM E. WASHINGTON (CORNER OF E. WASHINGTON AND ZEIER RD) PRELIMINARY



LOOKING EAST FROM EAST TOWNE BLVD

LOOKING WEST FROM EAST TOWNE BLVD



# **MULTI-TENANT BUILDING** NEW MULTI-TENANT BUILDING 4702 East towne blyd. Madison, wi 53704 **3D RENDERING** Project Status A3.3

