APPLICATION FOR URBAN DESIGN COMMISSION REVIEW AND APPROVAL

AGENDA ITEM #	
Project #	

DATE SUBMITTED: July 2rd	Action Requested Informational Presentation Initial Approval and/or Recommendation
UDC MEETING DATE: July 11th	Final Approval and/or Recommendation
PROJECT ADDRESS: 919 E. MAIN ALDERMANIC DISTRICT: 6th OWNER/DEVELOPER (Partners and/or Principals) Madison Water Utilities 119 E. OLIN Madison, WT CONTACT PERSON: Brian Redder Address: 212 e. Washing Madison, WT Phone: 608 444 2586	Bray associates architects 212 e Washington Ave madison, uz 53703 ton 53703
E-mail address: bredderna @bredderna @bredde	ayarch. Com 1 Urban Design District * (A public hearing is required as
(See Section B for:) New Construction or Exterior Remodeling in C	4 District (Fee required)
(See Section C for:) R.P.S.M. Parking Variance (Fee required)	
(See Section D for:) Comprehensive Design Review* (Fee required) Street Graphics Variance* (Fee required)	
Other	
*Public Hearing Required (Submission Deadline 3 Wed	eks in Advance of Meeting Date)

Where fees are required (as noted above) they apply with the first submittal for either initial or final approval of a project.

212 EAST WASHINGTON AVE SUITE 101 / MADISON WI 53703 608.441.2575 / FAX 608.441.2580 / www.brayarch.com

July 2, 2007

Urban Design Commission City of Madison Madison Municipal Building 215 Martin Luther King Jr. Blvd. Madison, WI 53711 LETTER OF INTENT

RE: MADISON WATER UTILITY MATERIAL STORAGE BUILDING

PROJECT No. 2853

Dear Urban Design Commission Members:

Bray Associates Architects submits the following application to the Urban Design Commission for the proposed City of Madison Water Utilities Material Storage Building to be located at 919 E. Main Street. The proposed building is intended to house and store materials used by the City of Madison Water Utilities Department in lieu of the vacant lot they currently use adjacent to the Water Utilities Vehicle Storage Building.

Access to the site will be thru an existing curb cut located off of Main Street. The building area is projected to be approximately 4,000 sf, comprised primarily of poured concrete walls with a clerestory feature to provide increased natural light inside the building and improve the aesthetics of the exterior portions of the building.

Sincerely,

Brian Reddeman Project Team Leader

BRAY ASSOCIATES ARCHITECTS, INC

212 E. Washington Ave. Suite 101

Madison, WI 53703 Phone 608.441.2575

Fax 608.441.2580

breddeman@brayarch.com

Classic[™]

Ameristar's spear-pointed picket extends through the ForeRunner[™] top rail to form the attractive traditional Classic[™] design. The picket spear is formed with a 3/8" diameter rounded tip rather than a sharp point.



Majestic[™]

The Majestic[™] design is formed to a configuration of contemporary simplicity that maintains a stately look of dignity.



LiteVall Wall and Vertical Glazing Systems

Industrial Buildings

Dualwall[®] panels featuring uninterrupted length and an aluminum batten with an accent color can support interesting architectural designs.

ID 663 – Stevenson High School, Lincolnshire, IL Architects: O.W. P&P Contractor: Gilbane Building Company

The 8000 sq. ft. LiteVall* system adds significantly to the appearance of the high school, both inside and outside, while making practical use of natural light. A set of continuous clerestory windows were set around the perimeter of the field house and pool area. CPI's translucent panels provide quality light while reducing glare for athletic activities.



ID 4282 – Puente Learning Center, Los Angeles, CA Contractor: Swinerton & Walberg, Los Angeles CA Custom sound reduction LiteWall providing high acoustical properties of nominal 40 STC for site near LAX airport.



ID 9672 - 818 Power Station, Los Angeles CA Architect: Rockefeller Hricak Architects, Venice CA

Ice White Pentaglas $^{\rm b}$ 16 LiteWall was used over a vertical shaft on this industrial retrofit project. Free vertical spans up to 14 ft.



Architect: GPD Associates, Akron, OH
Contractor: Welty Building Corporation, Akron, OH
26 Self Supporting Wall Light units, 250 linear feet by up to 25' high, glazed in 3' Quadwall®.
Glazing Colors: 8mm White 60 over 8mm White 60.

New! Improved CPI Litewall™ Systems!

- · Pentaglas® honeycomb panels provide superior light quality and aesthetic appeal
- Honeycomb structure provides internal flexibility to absorb deflection, thermal expansion and stresses in all directions
- · Elegant matte finish glazing panels
- Internal Aluminum H connectors for improved rigidity and appearance



ID 3783 – Springfield City Service Complex, Springfield, OH Architect: Kevin Porter Assoc., Dayton, OH Contractor: Monarch Construction Co., Cincinnati, OH One 10' x 890' Wall Light and two 7' x 118' Wall Lights, both glazed in self supporting 3' Quadwall*. Glazing Colors: 8mm White 60 over 8mm White 60.

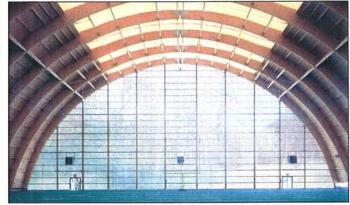


ID 1043 - Ennis Intermediate School, TX Claycomb Associates Architects, Inc.

LiteWall* 3" system delivers natural light to the school's field house and cafeteria area, and provides a pleasant glowing appearance at night. Quadwall* panels are white over white with an artificial internal grid.

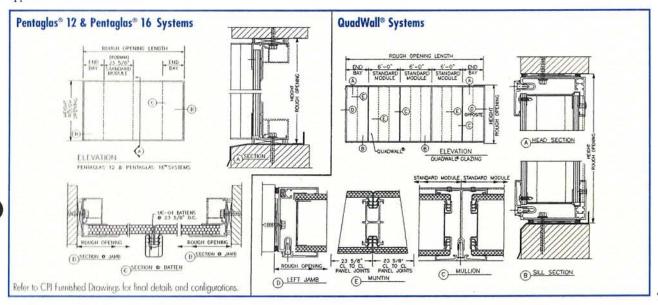
ID 1309 – Chicago Bears Football Training Facility, IL Wood & Zapata, Inc.

Clear Dualwall[®] conveys maximum natural light with no glare to disturb the NFL players during training on their indoor football field. While other translucent materials "white" everything out, these Dualwall[®] panels provide a level of visibility for exterior images such as clouds or trees. The training facility uses 30,000 sq. ft. of panels, 82' high by 200' long, skinned over a wood structure.

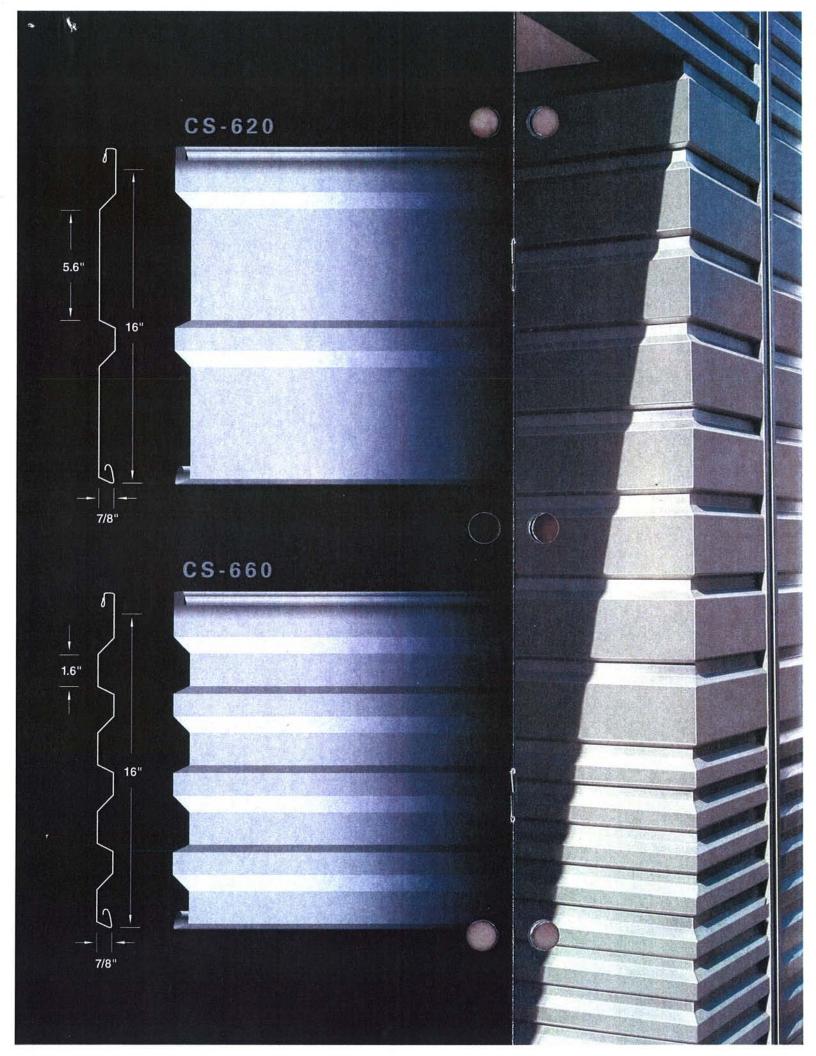


LiteWall™ Concept Details

The CPI patented, standing seam, dry-glazed Pentaglas® systems are available in a variety of configurations, panelized or knocked down, suitable for different requirements and applications as illustrated below:



SKYLIGHTS



CENTRIA COLORS

CENTRIA COLORS range from the most subtle earth tones to an array of vivid, vibrant brights. The information provided in this brochure will help you choose the color and finish system that best matches your requirements.

Cost of CENTRIA coatings may vary depending on specific color and finish selection.

PRISMATIC™

SERIES COLORS

The PRISMATIC Series is available in a wide range of colors and finish systems including:

Fluorofinish® (PVDF) is a durable polyvinylidene coating system containing Kynar 500%/ Hylar 5000% resins. Fluorofinish is a good choice for architectural applications.

Duragard and Duragard Plus Coating Systems are premium, high build architectural coatings which provide the absolute best in color retention and fade resistance. A Kynar 500/Hylar 5000-based clearcoat provides additional protection for Duragard Plus.

Versacor® Plus Coating System is a premium, high build, multi-layer corrosion-resistant coating for heavy industrial applications where corrosion resistance is more important than color retention or fade resistance. Not available with Formawall® Dimension Series® architectural panel system.

DURACAST®

COATING SYSTEM

Duracast Coating System is a durable, factoryapplied natural aggregate matrix that provides the look and texture of precast or stone. Available exclusively for Versawall® and Formawall® Dimension Series® wall system, Duracast comes in Off-White, Lee Ivory, Limestone, Surrey Beige, Light Seawolf, Light Gray, Dove Gray and Slate Gray. Duracast may also be ordered in custom pastel earthtones.

See examples of Duracast texture on the back cover of this brochure.

Custom Color Matching

If you have a color requirement that does not appear here, contact CENTRIA for a custom color match. CENTRIA is equipped with the latest in color matching technology, and our partnership with Valspar, one of the world's leading coatings manufacturers, enables us to provide fast turnaround on even the most unique or unusual color match.



values for specific cool roofing colors.

C ENERGY STAR® qualified cool roofing color for low or steep slope applications

CS ENERGY STAR qualified cool roofing color for steep slope applications

Standard Duracast finish color. Consult CENTRIA for custom colors.
 Consult CENTRIA for availability and pricing of these colors in Duragard

or Duragard Plus.



9916 Rich Black

The Genuine. The Original.



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Request Info

Home >> Commercial Products >> Rolling Service >> 610

Drawings/Specs

Ocontact Us

Email Page

A Print Page

Rolling Service 610



The 610 Series and Stormtite™ 620 Series are suitable for heavy-duty commercial applications. The 620 Series doors are similar to the 610 Series, but are furnished with weatherstripping on the

exterior side of the guides, on the bottom bar and in the hood baffle. Weatherseals for the interior side of guides or hood lintel are available as options. The Stormtite door system features a steel curtain with flat-profile slats. Aluminum and stainless steel slats are optionally available.

Standard Features At a Glance

Max. standard

30' (9144 mm)

width

Max. standard

28' (8534 mm)

height Curtain

22 ga. galvanized steel up to 18'4" (5588 mm) width 20

ga. galvanized steel up to 25'4' (7722 mm) width 18 ga.

galvanized steel up to 30' (9144 mm) width

Slat profile

Curved, type C-187 (610 Series)

Flat, type F-265 (620 Series)

Finish

Gray or tan

Hood

24 ga. galvanized steel

Windload

20 psf

Standard mounting

Face of wall

Operation

Manual push-up up to 84 sq. ft. (7804 sq.mm) or

12' x 7' (3658 mm x 2134 mm)

Chain hoist over 84 sq. ft. (7804 sq.mm) or

12' x 7' (3658 mm x 2134 mm)

Standard

springs

20,000 cycle

Weatherseals

Bottom bar astragal (Series 610/620)

Guides and hood baffle

(Series 620)

noou be

Guides

Primed steel

Bottom bar

Extruded aluminum with weatherseal to 15'4" (4674mm)

Back-to-back steel angles with weatherseal

15'4" (4674 mm)

Lock

Interior slide bolt on push-up Chain keepers on chain

hoist

Warranty

15-month limited

Options

- · Electric operator
- · Bottom sensing edge
- Crank operation
- · Between-jambs mounting
- · Stainless steel or aluminum slats
- · High-usage package
- · High-windload option
- · Galvanized steel bottom bar angles
- Cylinder lock
- · Pass door
- · Exhaust ports
- Powder-coat paint finish in 197 standard colors, or color-matched to specification

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Surface Conduit Taps

HOOK-N-LOCK MOUNTING (Mounting attachment included, J-Box not included.)



ORDERING INFORMATION



Consult www.lumark-lighting.com For updated specifications.

DESCRIPTION

The IMPACT Trapezoid full cutoff wall luminaire makes an ideal complement to site design. U.L. Listed and CSA Certified for wet locations in down mount applications and damp locations in up mounted applications.

Rugged construction and full cutoff classified optics provide facade and security lighting for light restricted zones surrounding schools, office complexes, apartments, and recreational facilities.



NOTE: In down light applications only

IMPACT TRAPEZOID **MEDIUM**

175-400W High Pressure Sodium Metal Halide

114-170W Compact Fluorescent

FULL CUTOFF WALL MOUNT LUMINAIRE

- Two-piece die-cast aluminum housing
- Rigid steel mounting attachment anchored directly to wall over 4" J-Box with "Hook-N-Lock" mechanism for quick installation
- HID luminaires supplied with high power factor ballast with Class H insulation. Minimum starting temperatures are -40°C (-40°F) for HPS and -30°C (-22°F) for MH. Compact Fluorescent luminaires feature electronic, high efficient multi-voltage 50/60Hz ballast with -18°C (0°F) minimum starting
- Die-cast door features 1/8" heat- and impactresistant clear tempered glass lens. Hinged removable door secured in place via two (2) captive fasteners
- Durable polyester powder coat finish. Standard color is bronze. Other finish colors available
- U.L. listed for wet locations. CSA certified
- Approximate net weight: 42 lbs. (19 kgs.)

COOPER LIGHTING

Lamp Type¹ MP=Pulse Start Fixture Shape Distribution Voltage Options & Fixture Type Lamp Wattage IP=Impact TM=Trapezoid Metal Medium 175=175W 3=Type III 208V (See Below) 240V 200=200W 4=Type IV Halide 250=250W 320=320W MH=Metal Compact Fluorescent Halide 347V ?=Type II 350=350W 400=400W HP=High 4=Type IV⁵ 480V DT=Dual-Tap Pressure MT=Multi-Tap* Sodium Compact TT=Triple-Tap Fluorescent 114=(2) 57W PL=Compact Fluorescent 121=(1) 120W 122=(2) 60W

F1=Single Fuse (120, 277 or 347V)—Must Specify Voltage F2=Double Fused (208 or 240V)—Must Specify Voltage TR=Tamper Resistant Screw (Door and Mounting Plate)
PE=Button Photocontrol (Must Specify Voltage) UPL10=10% Uplight

UPL50=50% Uplight

LL=Lamp Included (Must Specify Wattage on PL) 12

BK=Black

WH=White

SC=Surface Conduit Taps (2) 3/4" NPSM Q=Quartz Restrike T4 Lamp 13, 14, 16, 15

EM=Emergency Quartz Restrike T4 Lamp With Time Delay Relay 13.14.15.16.17

EMCWB-XXX=CFL Cold Weather Emergency Battery Pack (Must Specify 120 or 277V) 13.18

CF/EM-XXX=Emergency Battery Pack (Must Specify 120 or 277V) 13.18

OMR=Quartz Restrike MR16 Lamp 15.15.15.18

EMMR=Emergency Quartz Restrike MR16 Lamp With Time Delay Relay 15, 16, 17, 20

EM/SC=Emergency Separate Circuit T4 Lamp 14,18,21 EM/SC/MR=Emergency Separate Circuit MR16 Lamp 28,21

EM/SC/12V=Emergency Separate Circuit (12V) ²² 2QMR=(2) Quartz Restrike MR16 Lamps ^{15, 16, 17, 29}

2EMMR=(2) Emergency Quartz Restrike MR16 Lamps With Time Delay Relay 16,16,17,29

2EM/SC/MR=(2) Emergency Separate Circuit MR16 Lamps 20,21

2EM/SC/12V=(2) Emergency Separate Circuit MR16 Lamps (12V) ²² 2QMR/SC=(1) Quartz Restrike MR16 Lamp and (1) Emergency Separate Circuit MR16 Lamp ^{16,16,11,26,21}

2EMMR/SC=(1) Emergency Quartz Restrike MR16 Lamp with Time Delay Relay and (1) Emergency Separate Circuit MR16 Lamp 15, 14, 17, 29, 21

NOTES: 1 Lamp type not available in all wattages. See wattage table. 2 All HID Metal Halide lamps are mogul-base, reduced envelope ED-28 except 200W Pulse Start Metal Halide is T15, all enclosed rated. All HID High Pressure Sodium lamps are mogul-base ED-18. 3 Available in Type IV distribution only. Used with forward throw optic. 4 Not available with (1) 120W lamp. 5 Available with (1) 120W Compact Fluorescent lamp only. 6 Products also available in non-US voltages and 50Hz for international markets. Consult your Cooper Lighting Representative for availability and ordering information. 7 Dual-Tap ballast are 120/277V wired 277V. 8 Multi-Tap ballast are 120/208/240/277V wired 277V. 9 Triple-Tap ballast are 120/277/347V wired 347V. 10 Supplied with 120V through 277V 50/60Hz for Compact Fluorescent. 11 Add as suffix in the order shown. 12 Lamp is Cooper designated product based on luminaire requirements. Specified lamps must be ordered as a separate line item. 13 The power might need to cycle and allow HID lamp to cool in warm climates. 14 Use with T4 double contact DC bayonet base, 100W maximum, 120V halogen lamp by others. 15 Lamps wired to quartz restrike relay. 16 Not available with CFL. 17 Not available with uplight. 18 CF lamps only, rated for minimum temperature of 0°F (-18°C), 70W CFL maximum. 19 CF lamps only, rated for minimum temperature of 32°F (0°C), 70W CFL maximum. 20 For use with MR16, GU10 base, 50W maximum, 120V halogen lamp by others. 21 Leads run out back for connection to auxiliary 120V circuit. 22 Supplied with 12V Bi-pin socket for connection to emergency battery pack (supplied by others). For use with MR16, GU5.3 base, 35W maximum, 12V halogen lamp by others. 23 Order separately. 24 Consult your Cooper Lighting Representative for availability and ordering information. 25 Specifications and dimensions subject to change without notice.

LAMP TYPE

Metal Halide

High Pressure Sodium

Compact Fluorescent

SAMPLE NUMBER: MHIP-TM-400-4-MT-LL 126=(3) 42W 140=(2) 70W 170=(2) 85W

WATTAGE

250, 400W

175, 250, 400W

Pulse Start Metal Halide 200, 250, 320, 350, 400W

WG/ITM=Wire Guard Trapezoid Medium (Painted Bronze) VS/ITM=Vandal Shield Trapezoid Medium (External Polycarbonate Shield)

(2) 57, (2) 60, (1) 120, (3) 42, (2) 70, (2) 85W

COOPER LIGHTING - LUMARK®

DESCRIPTION

The IMPACT Trapezoid cutoff wall luminaire makes an ideal complement to site design. U.L. Listed and CSA Certified for wet locations in down mount applications and damp locations in up mounted applications.

Rugged construction and full cutoff classified optics provide facade and security lighting for light restricted zones surrounding schools, office complexes, apartments, and recreational facilities.

Catalog #	Туре
Project	
Comments	Date
Prepared by	

SPECIFICATION FEATURES

A ... Housing

The housing is a two-piece design of die-cast aluminum for precise control of tolerances and repeatability.

B ... Mounting

Gasketed and zinc plated rigid steel mounting attachment fits directly to 4" J-Box or wall with "Hook-N-Lock" mechanism for quick installation. Secured with two (2) captive corrosion resistant black oxide coated allen head set screws concealed but accessible from bottom.

C ... Optical Modules

All optical modules utilize high performance 95% reflective sheet. Type II optical module is standard.

D ... Ballast

HID luminaires supplied with high power factor ballast with Class H insulation. Minimum starting temperatures are -40°C (-40°F) for HPS and -30°C (-22°F) for MH. Compact Fluorescent luminaires feature electronic universal 120-277V high efficient 50/60Hz ballast with -18°C (0°F) minimum starting.

E ... Door

Die-cast door features, 1/8" heatand impact-resistant clear tempered glass lens mounted with internal plated steel clips and sealed with EPDM gasketing. Hinged door secured in place via two (2) captive fasteners.

F ... Finish

Durable polyester powder coat finish. Standard color is bronze. Optional white and black colors available. Other finish colors available. Consult your Cooper Lighting Representative concerning special color requirements.



IP IMPACT TRAPEZOID

50 - 175W High Pressure Sodium Metal Halide 26 - 84W Compact Fluorescent

FULL CUTOFF
WALL MOUNT LUMINAIRE

TECHNICAL DATA

25°C Maximum Ambient
Temperature
External Supply Wiring 90°C
Minimum
Down Mounted—Wet Location

Up Mounted—Damp Location

ENERGY DATA

High Reactance Ballast Input Watts 50W HPS HPF (66 Watts)

50W MH HPF (72 Watts) 70W HPS HPF (91 Watts) 70W MH HPF (90 Watts) 100W HPS HPF (130 Watts) 100W MH HPF (129 Watts) 150W HPS HPF (190 Watts) 150W MH HPF (185 Watts)

CWA Ballast Input Watts

175W MH HPF (210 Watts)

Electronic Ballast Input Watts 26W PL HPF (29 Watts)

32W PL HPF (36 Watts) 42W PL HPF (46 Watts)

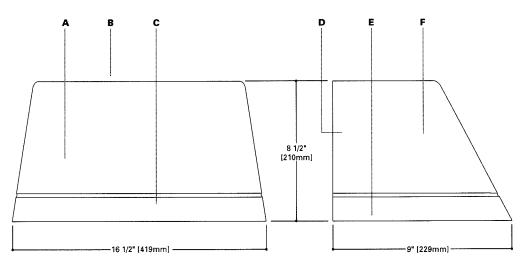
52W PL HPF (55 Watts)

SHIPPING DATA Approximate Net Weight:

18 lbs. (8 kgs.)



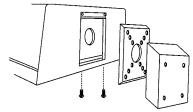
IMPACT Cutoff Wall Luminaires



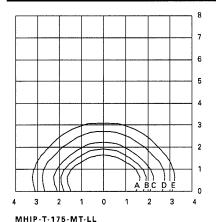


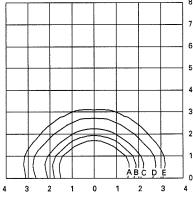
HOOK-N-LOCK MOUNTING

(Mounting attachment included. J-Box not included.)









HPIP-T-150-MT-LL 150-Watt HPS 16,000-Lumen Clear Lamp

Footcandle Table

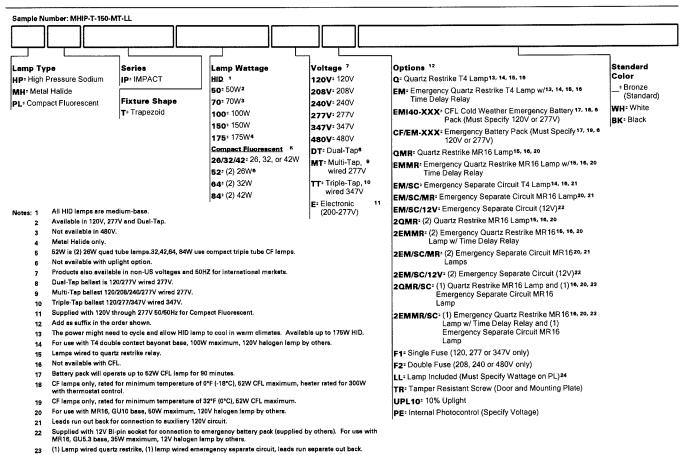
Select mounting height and read across for footcandle values of each isofootcandle line. Distance in units of

Mounting Height		andie Vali tcandie L						
	A	В	С	D	E			
10'	4.50	2.25	1.13	0.45	0.23			
15'	2.00	1.00	0.50	0.20	0.10			
20'	1.12	0.56	0.28	0.11	0.06			

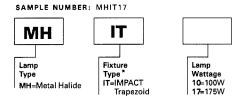
ORDERING INFORMATION

14.000-Lumen Clear Lamp

175-Watt MH



STOCK SAMPLE NUMBER (Lamp included)



Lamp is shipped separate from luminaire. Lamp is Cooper designated product based on luminaire requirements. Specified lamps must be ordered as a separate line item.

NOTES; Options not available with stock products. Order Accessories as separate items for field installation. Refer to standard ordering information to add options and accessories.

* Painted bronze. Supplied with lamp and Multi-Tap HPF ballast wired 277V.



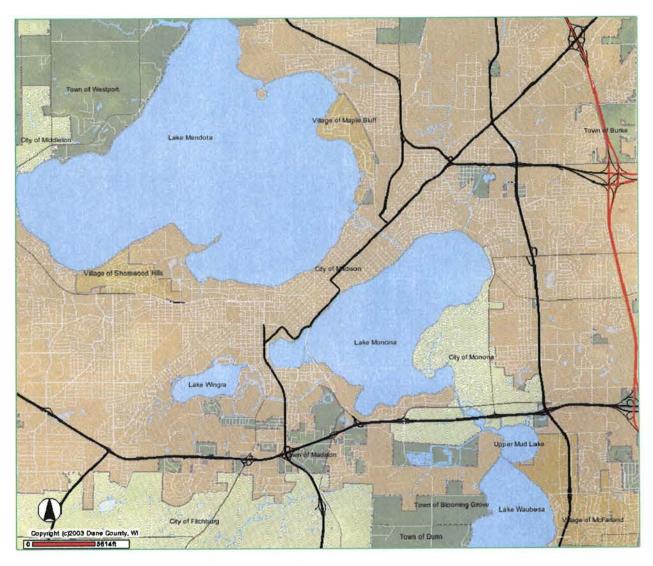
CITY OF MADISON MATERIAL STORAGE BUILDING WATER UTILITIES

CITY OF MADISON 919 E. MAIN STREET

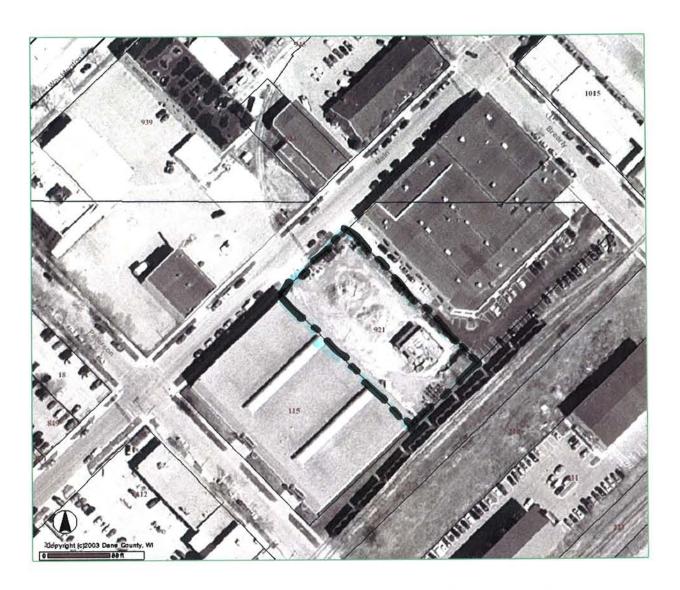
URBAN DESIGN COMMISSION - INTITIAL/FINAL APPROVAL July 2, 2007

PRESENTED BY:

Bray Associates ARCHITECTS, INC.



MADISON, WISCONSIN



919 E. MAIN STREET, MADISON, WI 53703

BrayAssociates ARCHITECTS, INC.

MATERIAL STORAGE BUILDING
919 E. MAIN STREET - LOCATION
MADISON WATER UTILITIES



VIEW OF ENTRY FACING WEST



VIEW OF ENTRY FACING SOUTH



VIEW OF ENTRY FACING EAST



VIEW OF REAR AND WEST SIDE OF LOT

MATERIAL STORAGE - SITE PHOTOS
MADISON WATER UTILITIES



VIEW OF NORTHEAST PORTION OF LOT



VIEW OF EAST SIDE OF LOT



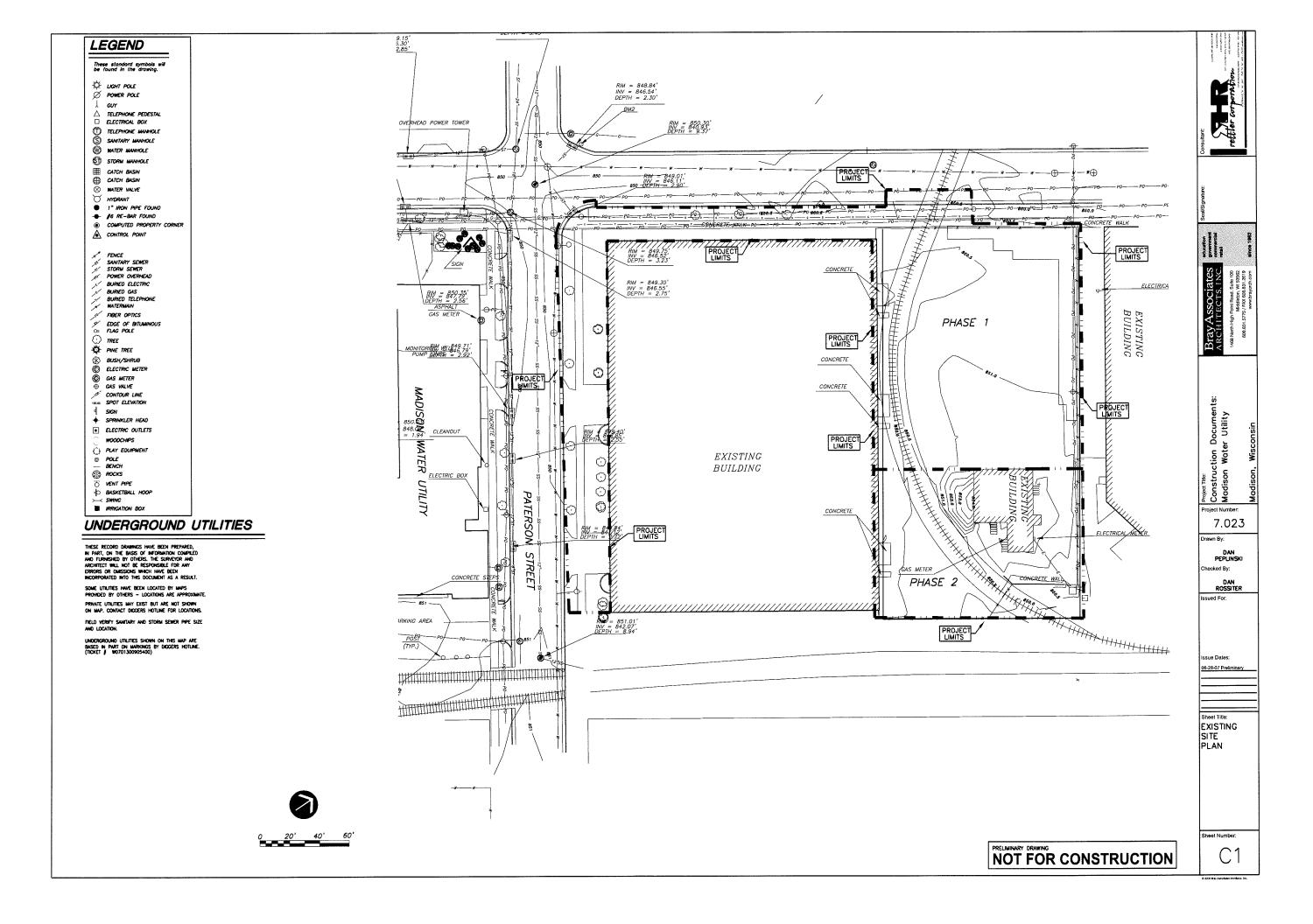
VIEW OF SOUTH SIDE OF LOT

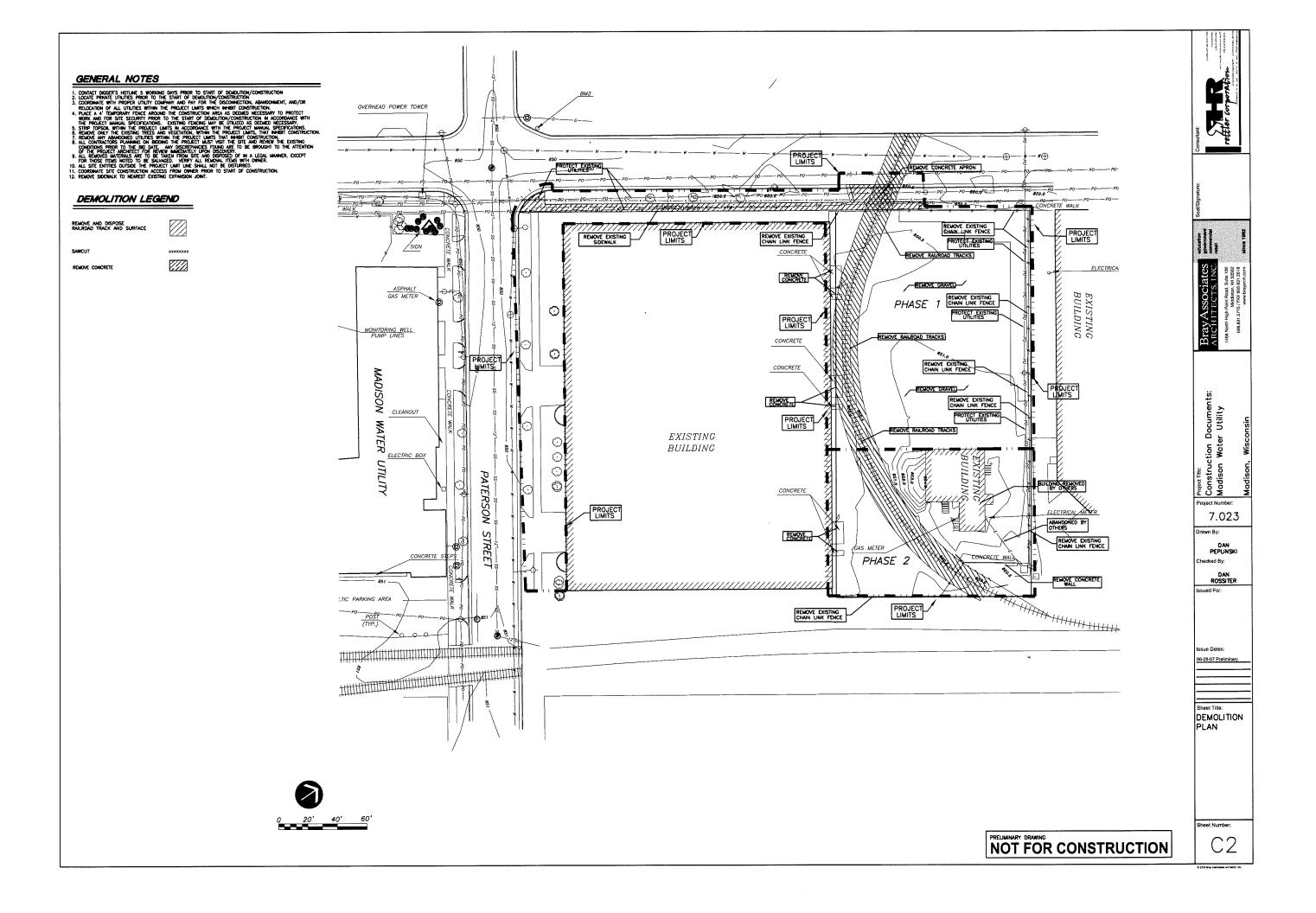


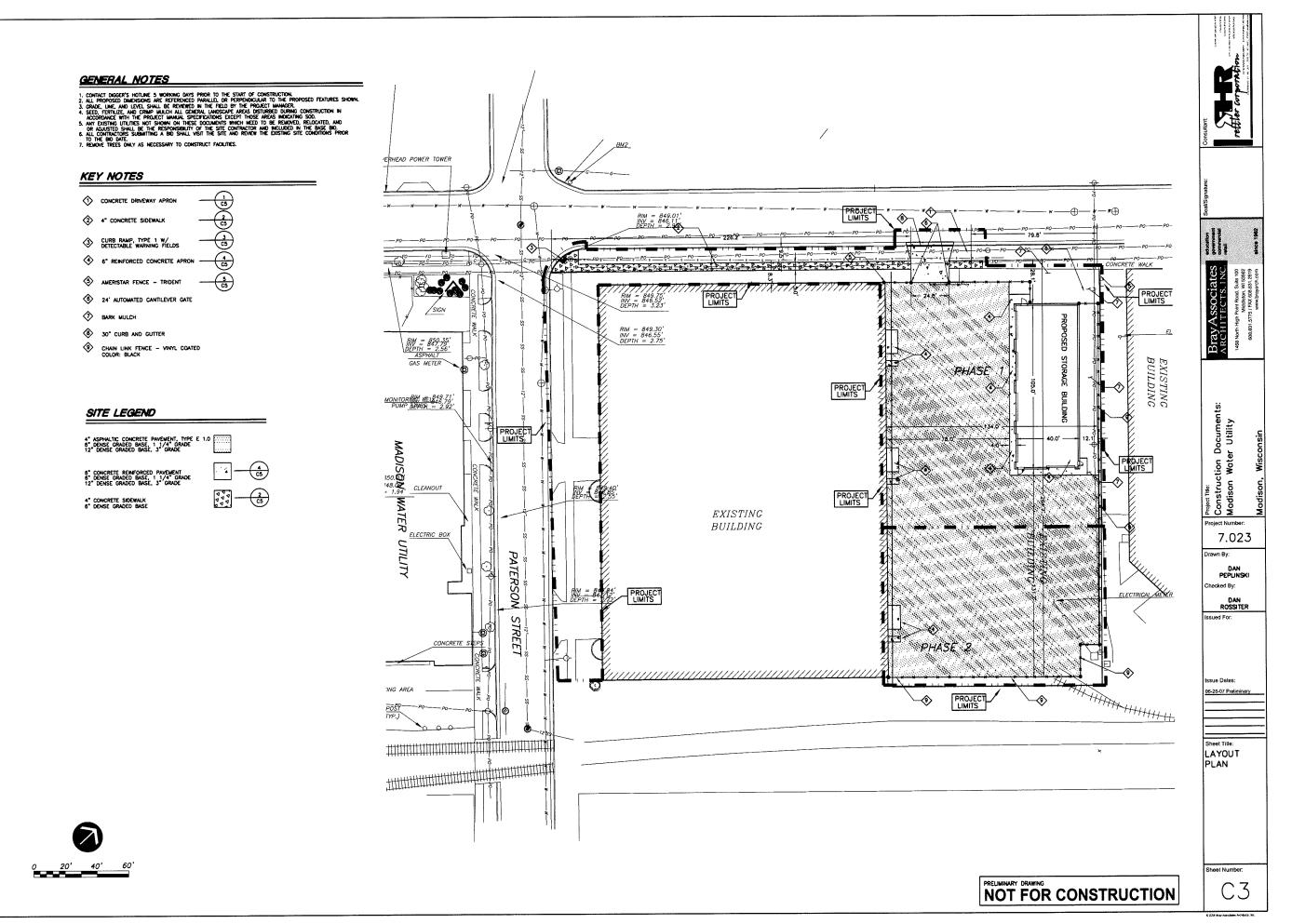
VIEW OF ENTRY DOOR FOR VEHICLE STORAGE

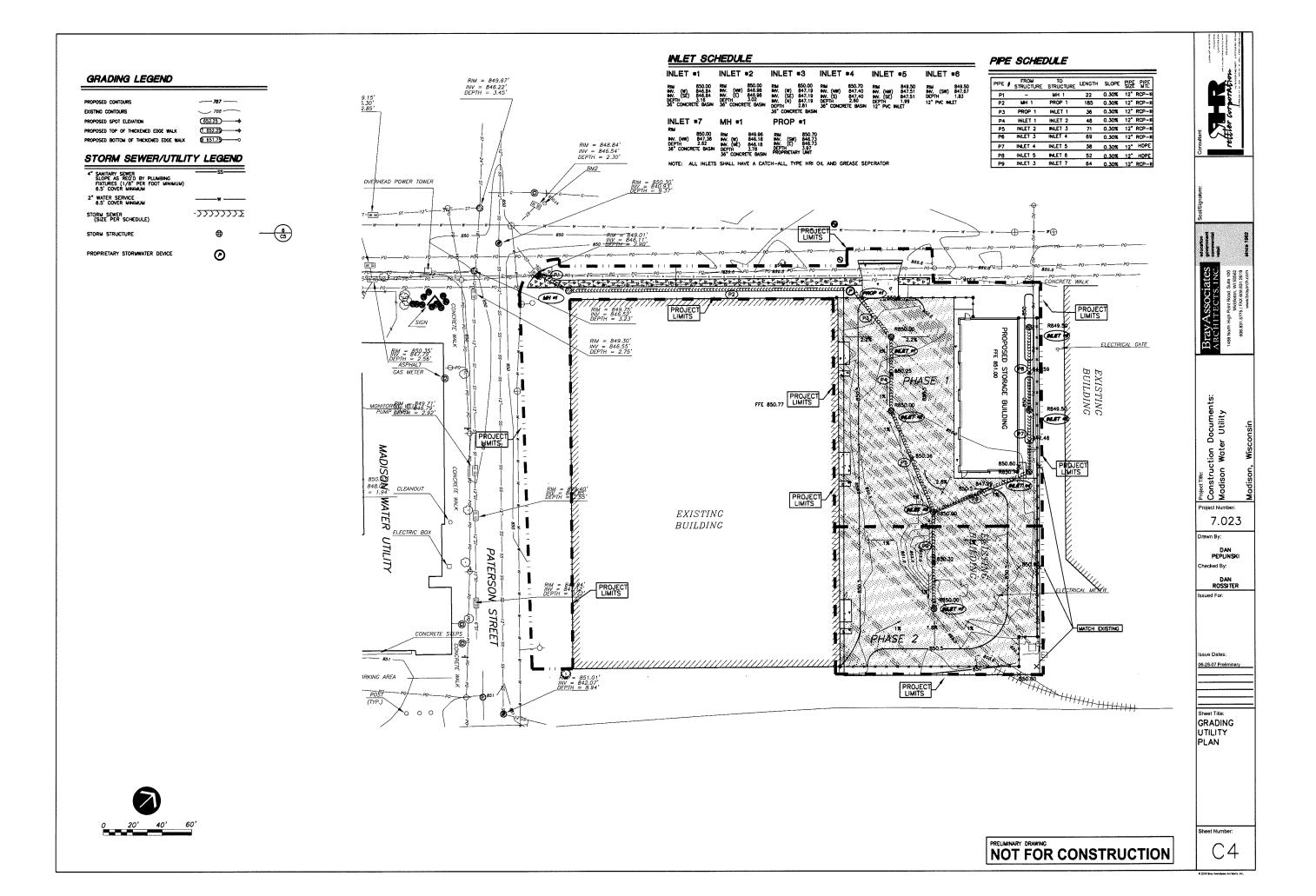
JULY 2, 2007

MATERIAL STORAGE - SITE PHOTOS MADISON WATER UTILITIES









CONSTRUCTION SEQUENCE REQUIREMENTS

Construction Activity*	Scheduled Control Measures	Duration
Construction access – Construction entrance, construction routes, and equipment parking areas	First land disturbing activity – tracking pads will be constructed at entrance to the site. Bare areas will be stabilized with gravel as construction takes place.	Start July, 2007 2 days initially & as needed later
2. Inlet protection and barriers - The installation of Type D inlet protection, silt fences, and outlet protection	Set up infet protection units after project site is accessed including sit fence as indicated on the plans.	4 days
3. BASIN CONSTRUCTION 3a. Runoff control – Excavate dry detention basin (future rain garden). Use swates and dikes if necessary to divert water to basin.	3a. Install erosion mat and additional practices outlined above as necessary during grading.	14 days
3b. Sediment Control During Construction – Excavate drop inlet protection for sediment control.	3b. If necessary during excavation, use a geotextile filter bag to treat water pumped out of sediment trap.	
4. Runoff conveyance system – Construct storm sewer system.	Install principal runoff conveyance system with nunoff control measures. Slabilize storm drains, intel and outlet protection as early as possible. Once installed, create small sediment basin around Inlet 2. Install remainder of system after grading.	10 days
 Land clearing and grading – Site preparation, cutting, filling, grading and topsoil stockjules See "Erosion Control Notes" on Sheet C6 for more detail. 	Begin major cleaning and grading after principal erosion control practices have been installed. Clear and grade only as needed. Install additional measures as necessary such as silt fence or sprayed polymer around (opsoil stockpiles. Mark trees and buffer areas for preservation.	10 days initially & as needed later
Surface stabilization – Temporary and permanent seeding, native grasses, mulching, sodding, and riprap	Apply temporary or permanent stabilization measures immediately on all disturbed areas where work is delayed or complete	As needed
7. Building construction – Buildings, utilities, and paving	Install necessary practices before work takes place.	Approx. 300 days
8. Lendscaping and final stabilization — Place fill in portion of the detention basin temporarity used for sediment control prior to landscaping. Topsoling, trees and shrubs, permanent seeding, mutching, sodding, figrap.	Last construction phase – Restore excavated drop inlet to its original volume and depth prior to final grading. Stabilize all open areas, including borrow and spoil areas. Remove and stabilize all temporary practices.	10 days
Winter Stabilization – In the event the project is not completed before November 2007	Apply sprayed polymer around stockpites and open areas not yet stabilized. Monitor per supplier recommendations.	As needed

*Maintenance activities will be performed throughout the construction process. Inspections will be performed at least weekly and after all storm events. All necessary repairs will be made immediately.

GENERAL NOTES

- 1. CONTACT DIGGER'S HOTLINE 5 WORKING DAYS PRIOR TO THE START OF CONSTRUCTION.
 2. GRADE, LINEL AND LEVEL TO BE REVIEWED IN THE FIELD BY THE PROJECT MANAGER.
 3. PLACE SILT FENCING AROUND THE PROPOSED AND EXISTING CATCH BASINS, MANHOUES, AND INLETS FOR THE DURATION OF CONSTRUCTION.
 4. ALL EXISTING UTILITIES WHICH ARE NOT SHOWN ON THESE DOCUMENTS WHICH NEED TO BE REMOVED, RELOCATED, AND OR ADJUSTED SHALL BE THE RESPONSIBILITY OF THE SITE CONTRACTOR AND INCLUDED IN THE BASE BID.
 3. ALL BRODERS SUBMITTING A BID SHALL WIST THE SITE PRIOR TO SUBMITTING A BID AND REVIEW THE EXISTING CONDITIONS OF THE SITE.
 5. PLACE 6' TOPSOL AND SEED, FERTILIZE / AND CRIMP MULCH ALL GENERAL LANDSCAPE AREAS DISTURBED DURING CONSTRUCTION IN ACCORDANCE WITH THE PROJECT MANUAL.
 5. PLACE 6' TOPSOL AND SEED, FERTILIZE / AND CRIMP MULCH ALL GENERAL LANDSCAPE AREAS DISTURBED DURING CONSTRUCTION IN ACCORDANCE WITH THE PROJECT MANUAL.
 5. PLACE 6' TOPSOL OF THE SITE OF PRACE OR WITH THE PROJECT MANUAL.
 6. THE SITE CONTRACTOR SHALL INSTALL AND MAINTAIN ALL EROSION CONTROL ELEWINTS IN ACCORDANCE WITH THE DEPARTMENT OF NATURAL RESOURCES AND THE LOCAL GOVERNING AUTHORITIES REGULATIONS.
 6. THE SITE CONTRACTOR SHALL INSTALL AND MAINTAIN ALL EROSION CONTROL ELEWINTS ON THE DEPARTMENT OF NATURAL RESOURCES AND THE LOCAL GOVERNING AUTHORITIES REGULATIONS.
 6. INSPECT ALL EROSION CONTROL ELEMENTS A MINIMUM OF ONCE PER WEEK AND AFTER STORM EVENTS OF THE DEPARTMENT OF NATURAL RESOURCES AND THE LOCAL GOVERNING AUTHORITY. THE PROJECT DISTORMENTS OF THE MOTICE OF INTENT.
 10. ALL EROSION CONTROL METHODS SHALL BE INSTALLED AND MAINTAINED AS PER THE LOCAL AUTHORITY. SHALL MUSED BUILDING MATERIALS SHALL BE PROPERLY DISPOSED OF AND NOT ALL LOWEST SHALL BE CLEANED UP BY THE END OF EACH DAY. FLUSHING SHALL NOT BE ALLOWED.
 13. THE CONTRACTOR SHALL NOTICY THE END OF EACH DAY. FLUSHING SHALL NOT BE ALLOWED.
- ALLOWED.

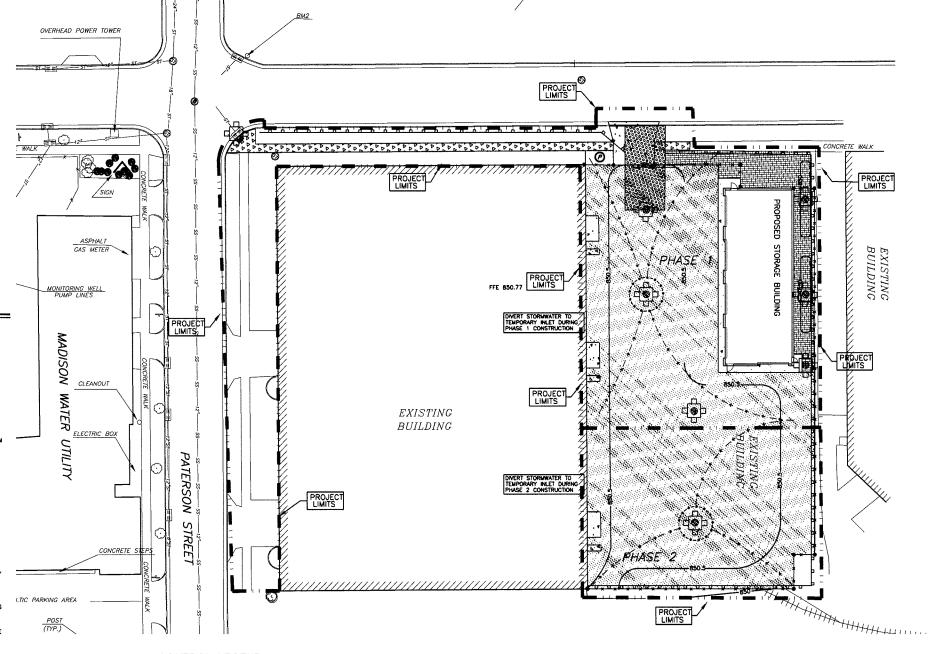
 13. THE CONTRACTOR SHALL NOTIFY THE LOCAL AUTHORITY'S EROSION CONTROL INSPECTOR AT LEAST 2 DAYS PRIOR TO THE START OF SOIL DISTURBING ACTIVITIES.

 14. BIALDING/PANING PERMITS WILL BE WITHELD LIMIT, ALL INITIAL EROSION CONTROL PRACTICES ARE IMPLEMENTED AND APPROVED BY THE LOCAL AUTHORITY'S EROSION CONTROL INSPECTIOR.

 15. 15. ALL ACTIVITIES SHALL BE CONDUCTED IN A LOGICAL SEQUENCE AS TO MINIMIZE THE AUTHORIST FOR THE STANDING VEGETATION AS LONG AS PORSIBLE.

- 15. ITALLEMENTED AND APPROVED BY THE LOCAL ADTROPHY'S SOUND CONTROL INSPECTION.

 15. ITALLEMENTED AND APPROVED BY THE LOCAL ADTROPHY SEQUENCE AS TO IMMINIZE THE ADDRESSIBLE AND SEARCH SOLD EXPOSED AT ANY ONE TIME. MAINTAIN EXISTING VECETATION AS LONG AS POSSIBLE AND AS
- 22. THE RETENTION AREA SHALL SERVE AS A TEMPORARY SEDIMENT BASIN DURING CONSTRUCTION. PRIOR TO FINAL SEEDING, ALL SEDIMENT ACCUMULATED IN THE RETENTION AREA SHALL BE REMOVED.



SILT FENCE 00000 EXCAVATED DROP INLET PROTECTION

EROSION CONTROL LEGEND

INLET PROTECTION, TYPE D



NOT FOR CONSTRUCTION

Erosion Control Plan

Project ruce: Construction Document: Madison Water Utility

Project Number

7.023 awn By:

DAN PEPLINSKI

DAN ROSSITER

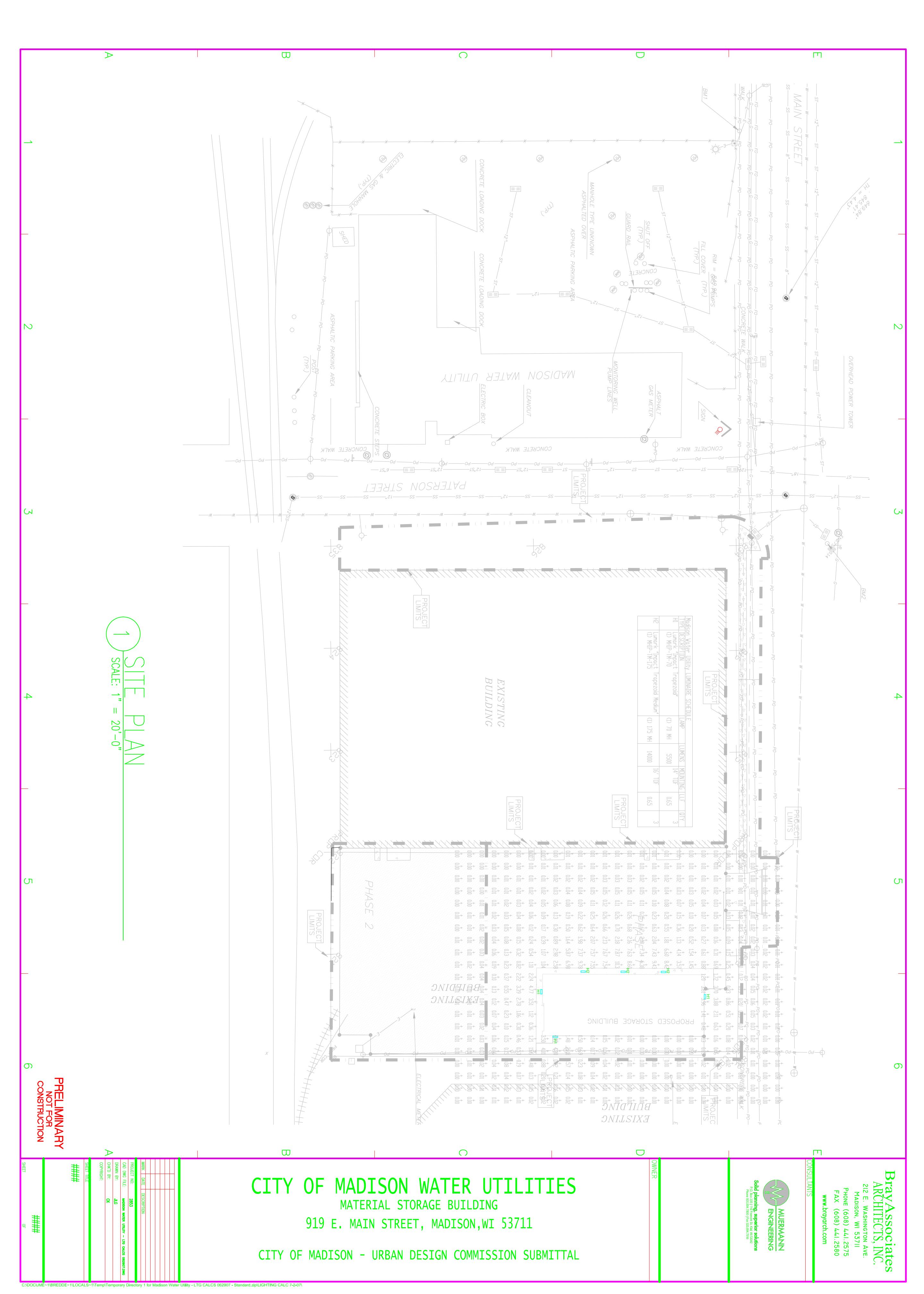
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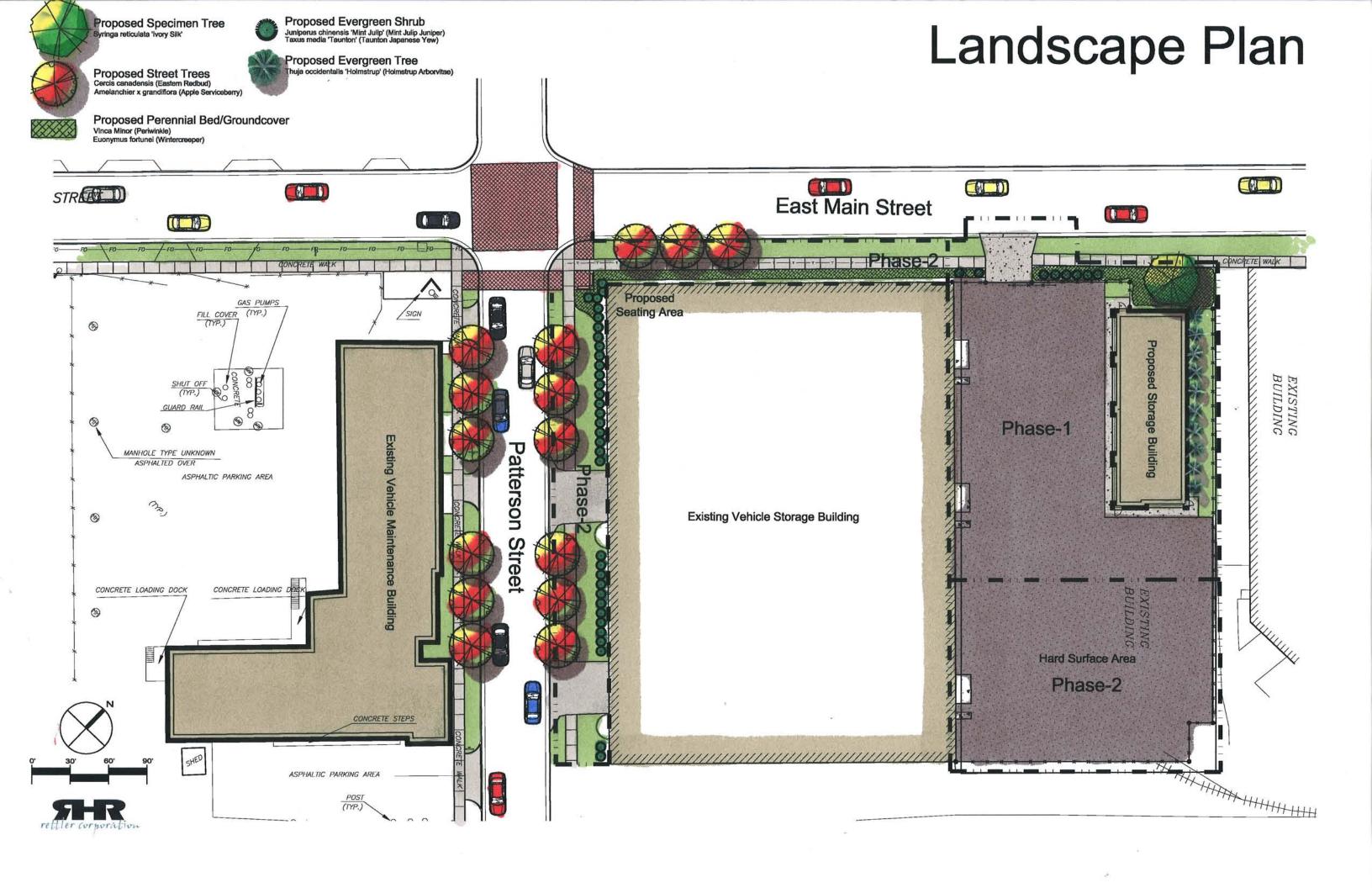
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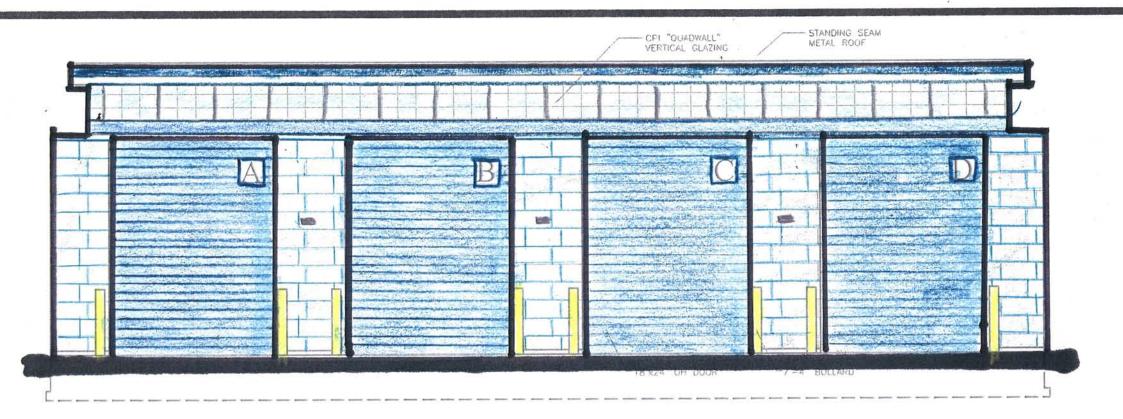
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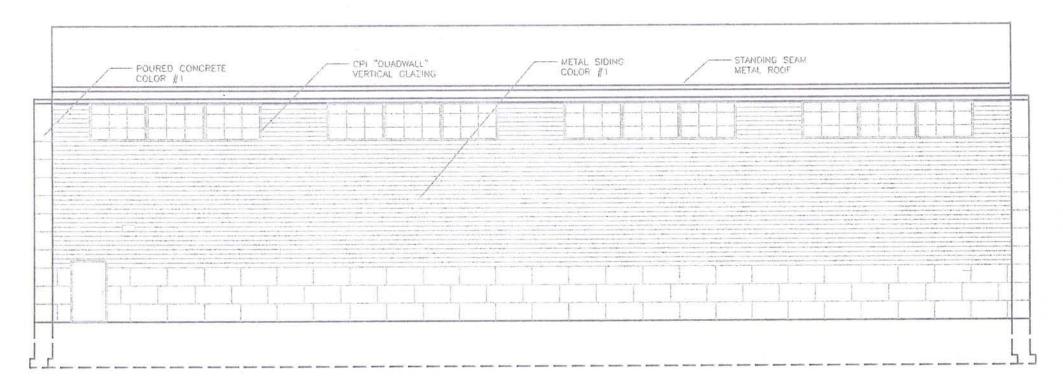






1 WEST ELEVATION

SCALE: 1/8" = 1'-0"



2 EAST ELEVATION 2 SCALE: 1/8" = 1'-0" CITY OF MADISON WATER UTILITIES
MATERIAL STORAGE BUILDING
919 E. MAIN STREET, MADISON, WI 53711

BrayAssociates
ARCHITECTS, INC.
212 E. WASHINGTON AVE
MADISON. WI 53711
PHONE (608) 441.2575
FAX (608) 441.2575

SUBMITTAL

CITY OF MADISON - URBAN DESIGN COMMISS

EXTERIOR ELEVATIONS

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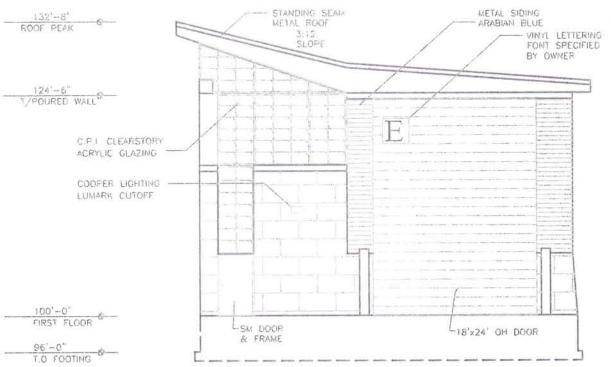
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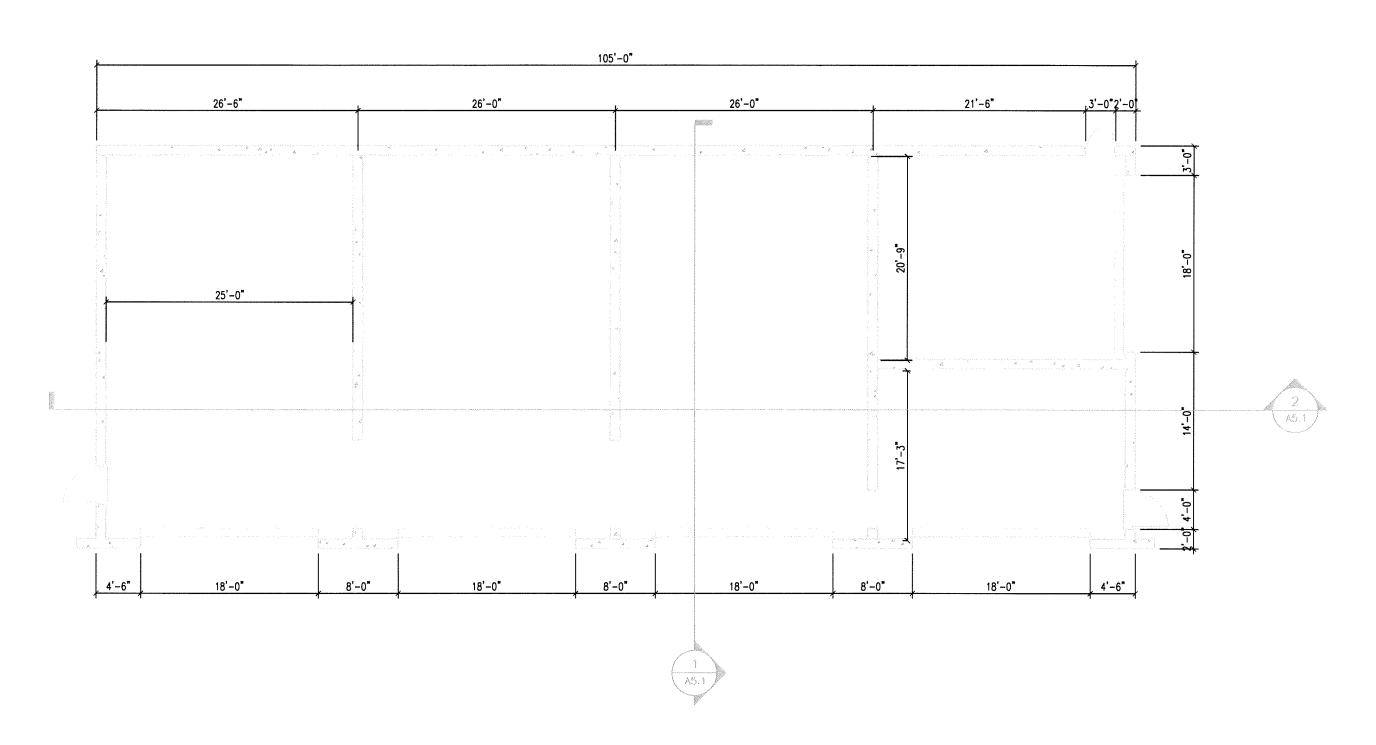
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132'-8' ROOF PEAK



SCALE: $1/8^{\circ} = 1'-0''$

SCALE: 1/8" = 1'-0"



DIAN FLOOR PLAN

BrayAssociates
ARCHITECTS, INC.
212 E. WASHINGTON AVE.
MADISON. WI 53711
PHONE (608) 441.2575
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CITY OF MADISON WATER UTILITIES MATERIAL STORAGE BUILDING 919 E. MAIN STREET, MADISON, WI 53711

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