#### **TOWN OF WESTPORT** REGULAR PLAN COMMISSION MEETING Kennedy Administration Building Community Meeting Room 5387 Mary Lake Road Town of Westport, Wisconsin

AGENDA - August 9, 2021 7:00 p.m.

This meeting is being noticed as a possible gathering of a quorum of the Westport Town Board due to the possible attendance of Supervisors not appointed to the Commission. Supervisors may discuss items on this agenda, or gather information on these items, but no action will be taken on these items as the Town Board.

- 1. Call to Order
- 2. Public Comment on Matters Not On the Agenda
- 3. Approve Minutes
- 4. Initial Consultation, Rezone/Lot Line Adjustment/Design Review, Advanced Concrete/Ziegler, 6075 CTH K
- 5. Design Review, Farmco/ Rural Insurance Building Addition, BSA Real Estate LLC/Longua, 5390 Blue Bill Park Drive Discussion/Action
- 6. Park Committee Report/Items for Action
- 7. Historic Preservation Commission Report/Items for Action
- 8. Sign Design Group Report/Items for Action
- 9. Waunakee/Westport Joint Planning Committee Report/Items for Action
- 10. Middleton/Westport Joint Zoning Committee Report/Items for Action
- 11. Miscellaneous Matters/Forthcoming Events
- 12. Adjourn

If you need reasonable accommodations to access this meeting, please contact the clerk's office at 849-4372 at least three business days in advance so arrangements can be made to accommodate the request.

#### TOWN OF WESTPORT

#### PLAN COMMISSION - July 12, 2021

The regular monthly meeting of the Plan Commission was called to order at 7:05 p.m. in the Community Meeting Room of the Bernard J. Kennedy Administration Building by Chair Grosskopf. Members present: Bruskewitz, Cuccia, Grosskopf, Kennedy, Manering, Ohm, Pichette. Members absent: None. Also attending: Terry Enge, Bill Kennedy, Steve Steinhoff, and Tom Wilson.

No one was present for Public Comment on Matters not on the Agenda. The minutes of the June 14, 2021 regular meeting were approved as presented on a motion by Manering, second Kennedy, with Bruskewitz abstaining.

Steve Steinhoff was in attendance to make a presentation on the CARPC Regional Development Framework project and answer questions from the Commissioners.

Terry Enge reported on the work of the Park Committee. Pichette reported on the work of the Historic Preservation Commission.

Cuccia and Pichette reported on the work of the Sign Design Group, which included a presentation on the status of the Group's work to date, to which the Commissioners shared their thoughts.

Grosskopf and Wilson reported on the work of the Waunakee/Westport Joint Planning Committee and Middleton/Westport Joint Zoning Committee.

There were no Miscellaneous Matters or Forthcoming Events raised.

Motion to adjourn by Manering, second Cuccia. The meeting adjourned at 8:47 p.m.

Mary Manering, Secretary

# AGENDA ITEM #4:

Initial Consultation, Rezone/Lot Line Adjustment/Design Review, Advanced Concrete/Ziegler, 6075 CTH K



#### Town of Westport GIS

DISCLAIMER: The Town of Westport does not guarantee the accuracy of the material contained here in and is not responsible for any misuse or misrepresentation of this information or its derivatives.



SCALE: 1 = 380'

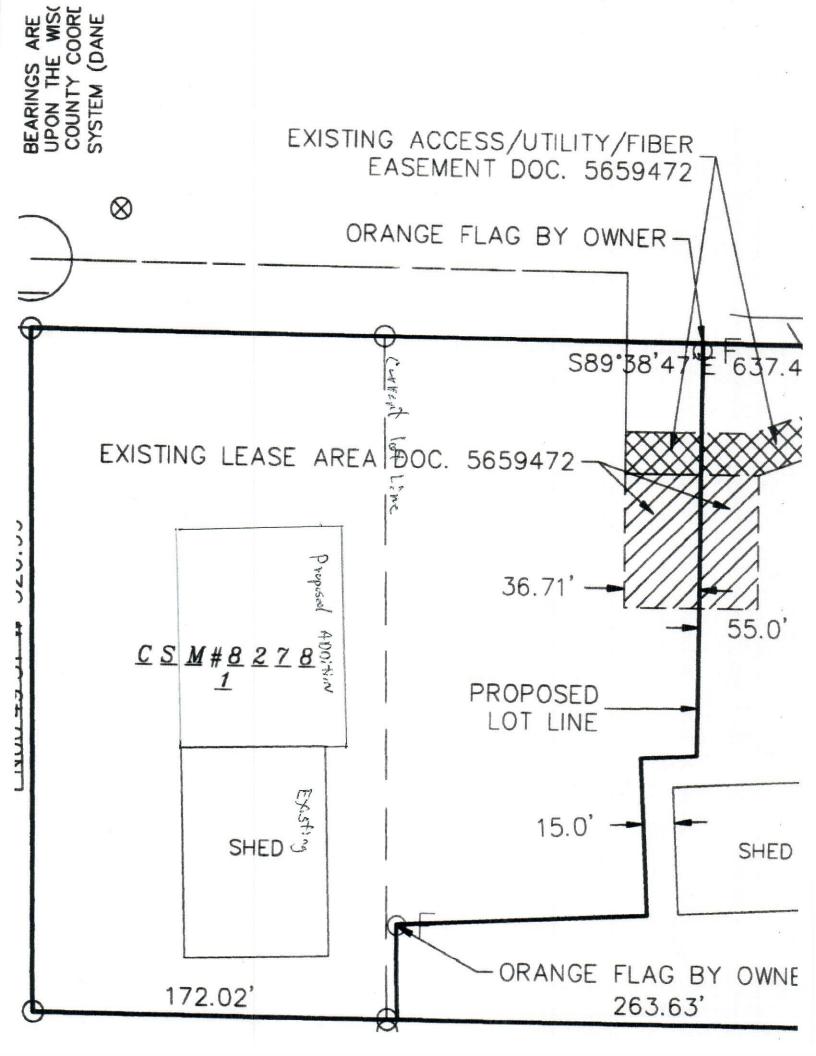
Town of Westport 5387 Mary Lake Road Waunakee, WI 53597 (608) 849-4372

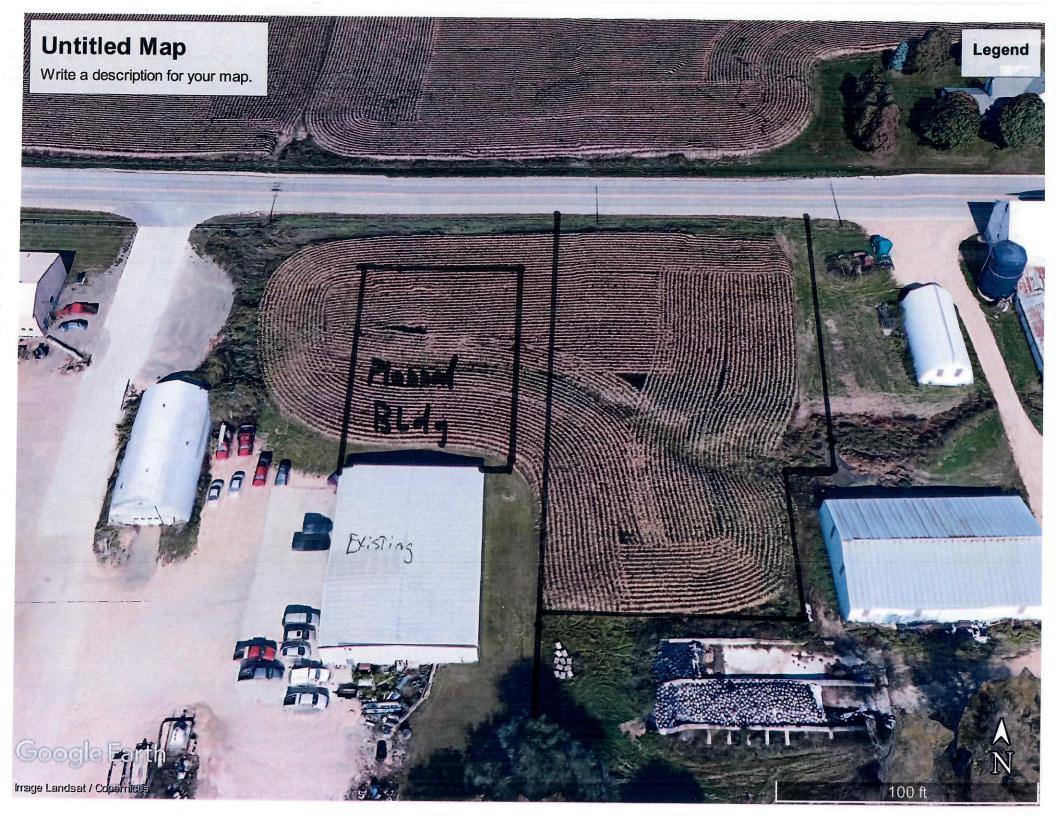
Print Date: 7/29/2021

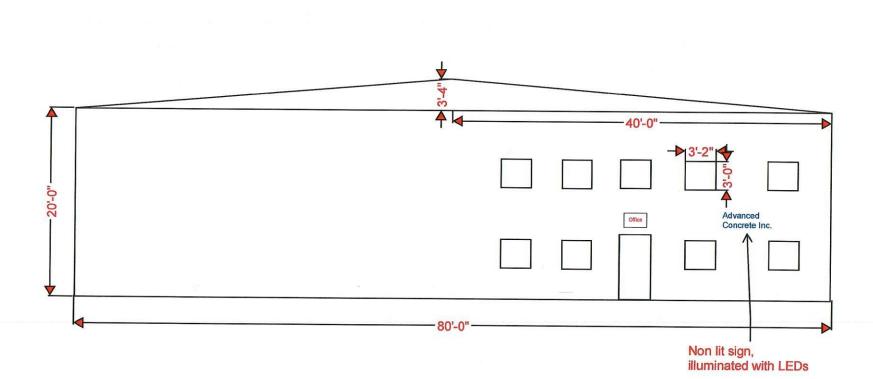


P.O. Box 326 Waunakee, WI 53597 Phone (608) 849-8880 Fax (608)850-5474

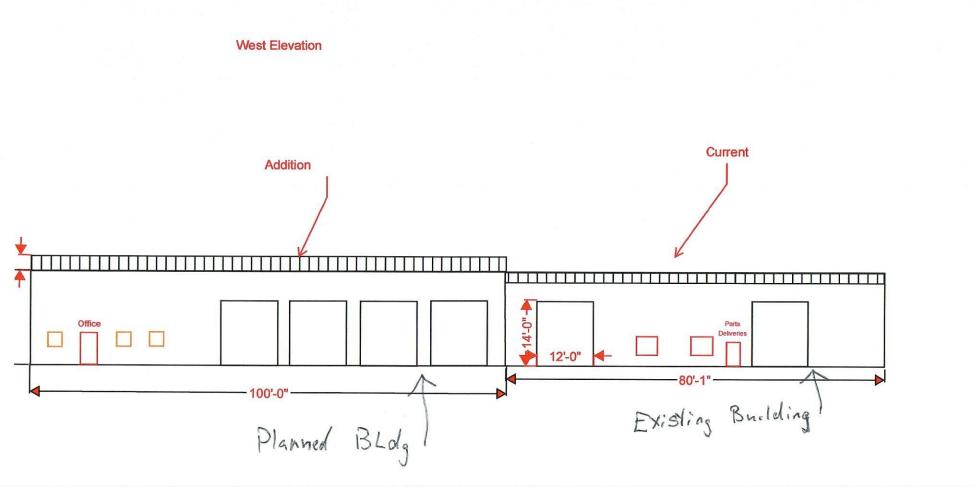
We plan on adding inside truck storage bays, employee break and meeting rooms and additional office space. Our current building (steel construction) was built in 1993 or 1994 and has served us well but as the construction world has changed employee retention is a key element in being successful .I have always had a employee first mindset so in order to continue being competitive and maintaining a experienced workforce we need to continue this mindset and adding usable friendly employee space will help us for years to come. We have experienced a slow but constant growth since we started but we have outgrown our current building and have a dire need for more inside truck parking as well as the need for more parking outside and office space..We hope to construct a 80 ft x 100 ft addition on the north side of our existing building. Most likely using concrete tilt slab construction which is super energy efficient. With this in mind we are working on adding acreage to our existing CSM because of lot setbacks water retention issues and the additional parking needed we have been working through issues with our neighbor, Karen Ziegler to the east to purchase some of the land needed to see this through. Included in this package is pictures from Hwy K of our existing building and then another from the west side. Then I have included pictures of what the north or Hwy K side of our building might look like as well as from the west with the truck doors of buildings constructed in the tilt slab style.. There is also a survey sketch showing the propped split and building as well as the existing buildings.

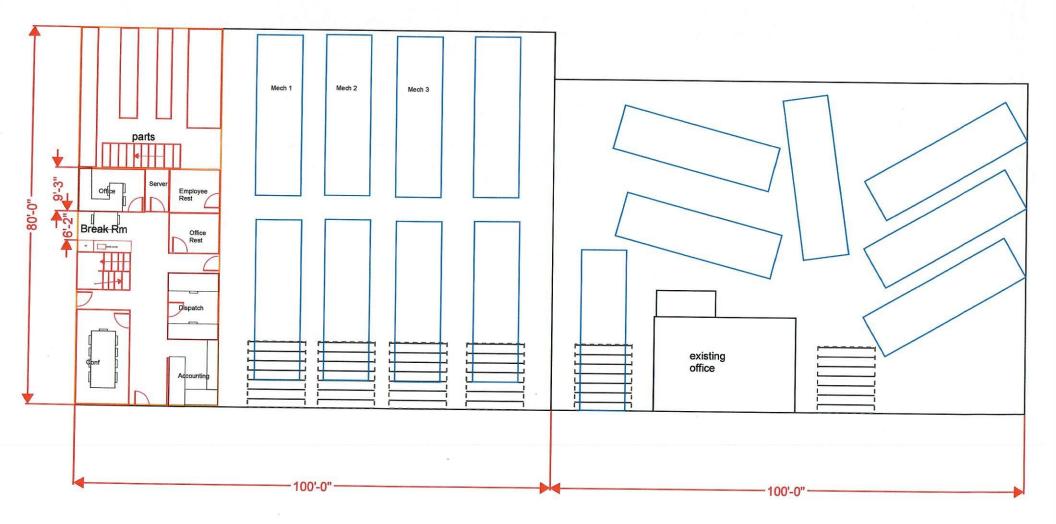






North Elevation















# AGENDA ITEM #5:

Design Review, Farmco/ Rural Insurance Building Addition, BSA Real Estate LLC/Longua, 5376 Farmco Drive Discussion/Action

#### TOWN OF WESTPORT DESIGN REVIEW APPLICATION GENERAL INFORMATION

Project: HARMCO BUILDING ADDITION Name: BSA REAL ESTATE, UC Address: 5376 Farmer Drive MADISON, WI 53704 -136

#### **Applicant:**

Name:	BSA REAL ESTATE UC
	5390 BLUE BIN PARK
	MADISON WI 53704
Phone:	(608)245-1361
Email: _	SLONGUA Q GUNAIL. COM

# **Representative:**

Name:	SCOTT LONGUA
Address:	5390 BLUE BILL PARIC OR
	MADISON, WI 53704
Phone:	(608) 245-1361
Email:	SLONGUA (D) GMAIL. COM

Date Submitted: 7/24/2021			
Review Period Ends: 9/10/21			
Period Extended To:	,		
Date of Plan Commission meetings:	8	91	21
Time of meeting: 7'00 p.m.	~		

I agree that the following information is true to the best of my knowledge, and to abide by Town of Westport Ordinance Provisions.

By: Date:

RECEIVED

JUL 26 2021



#### Town of Westport GIS



Town of Westport 5387 Mary Lake Road Waunakee, WI 53597 (608) 849-4372

Print Date: 7/27/2021

DISCLAIMER: The Town of Westport does not guarantee the accuracy of the material contained here in and is not responsible for any misuse or misrepresentation of this information or its derivatives.

SCALE: 1 = 190'

5376 Farmco – Color and Finishes

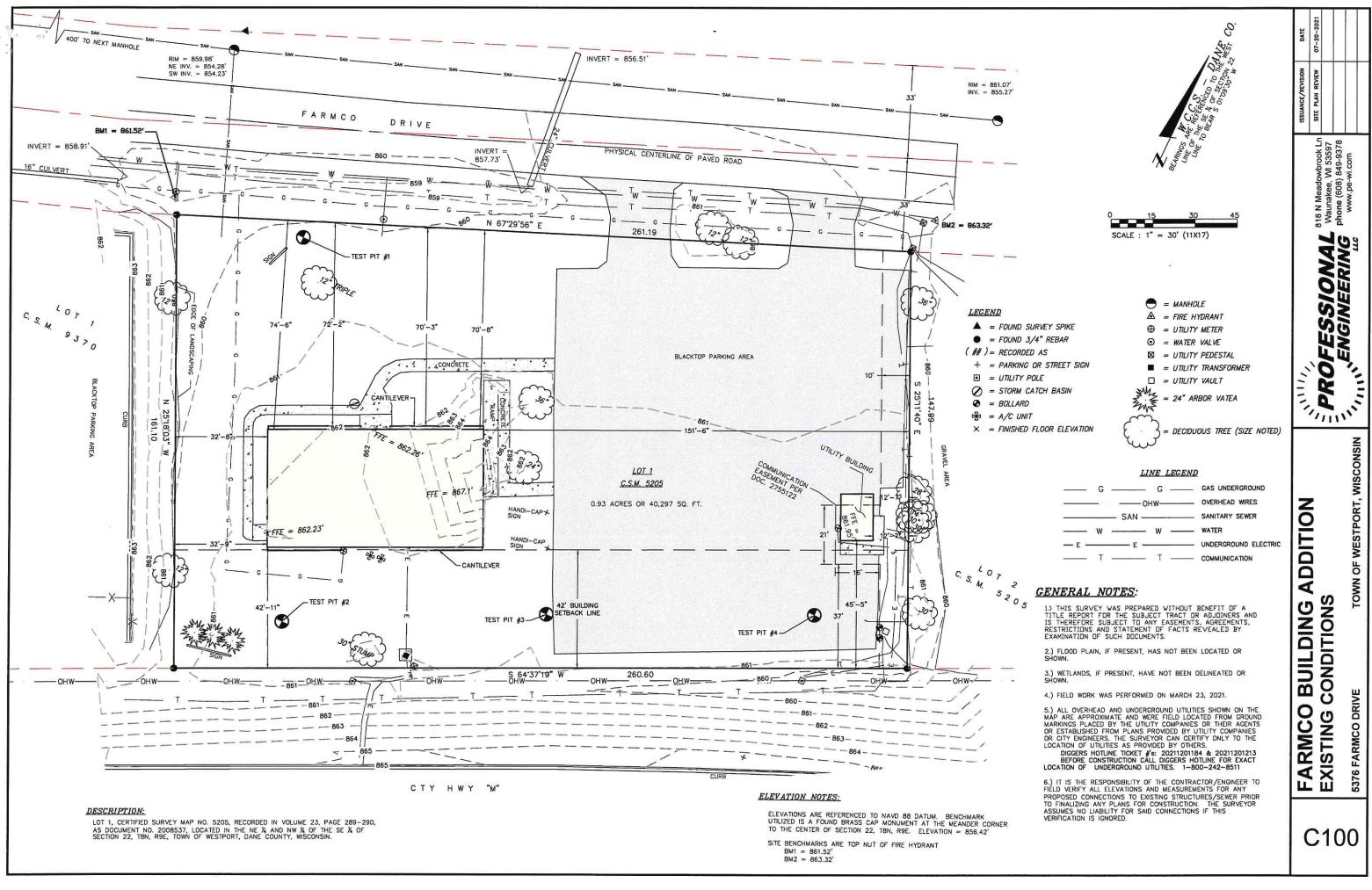
Existing building - see photos below

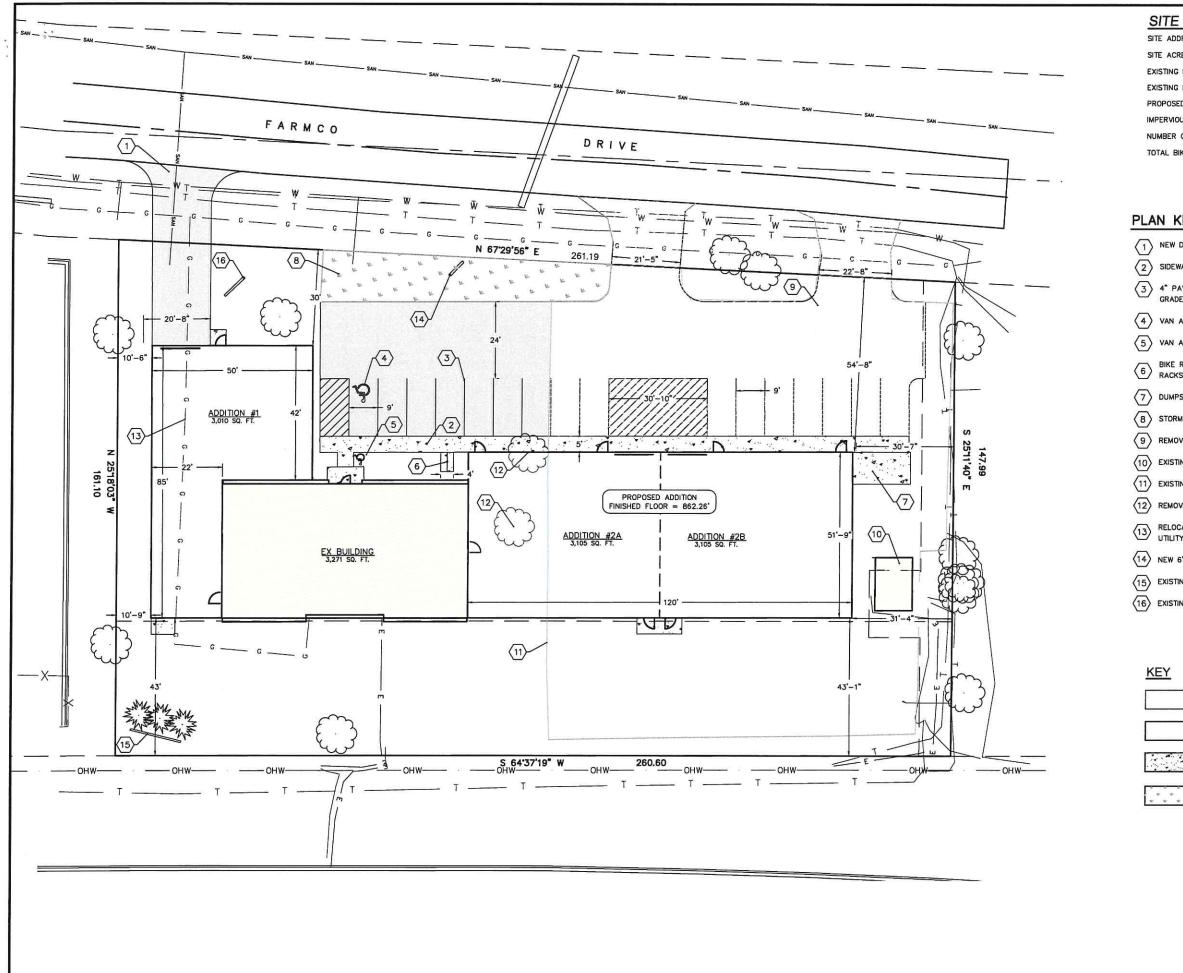
New Building warehouse additions – All materials and colors will be selected to match as closely as possible to the existing colors and materials so as to make the building appear to have been built at one time instead of pieced together through multiple additions.











EXISTING EXISTING PROPOSE IMPERVIC

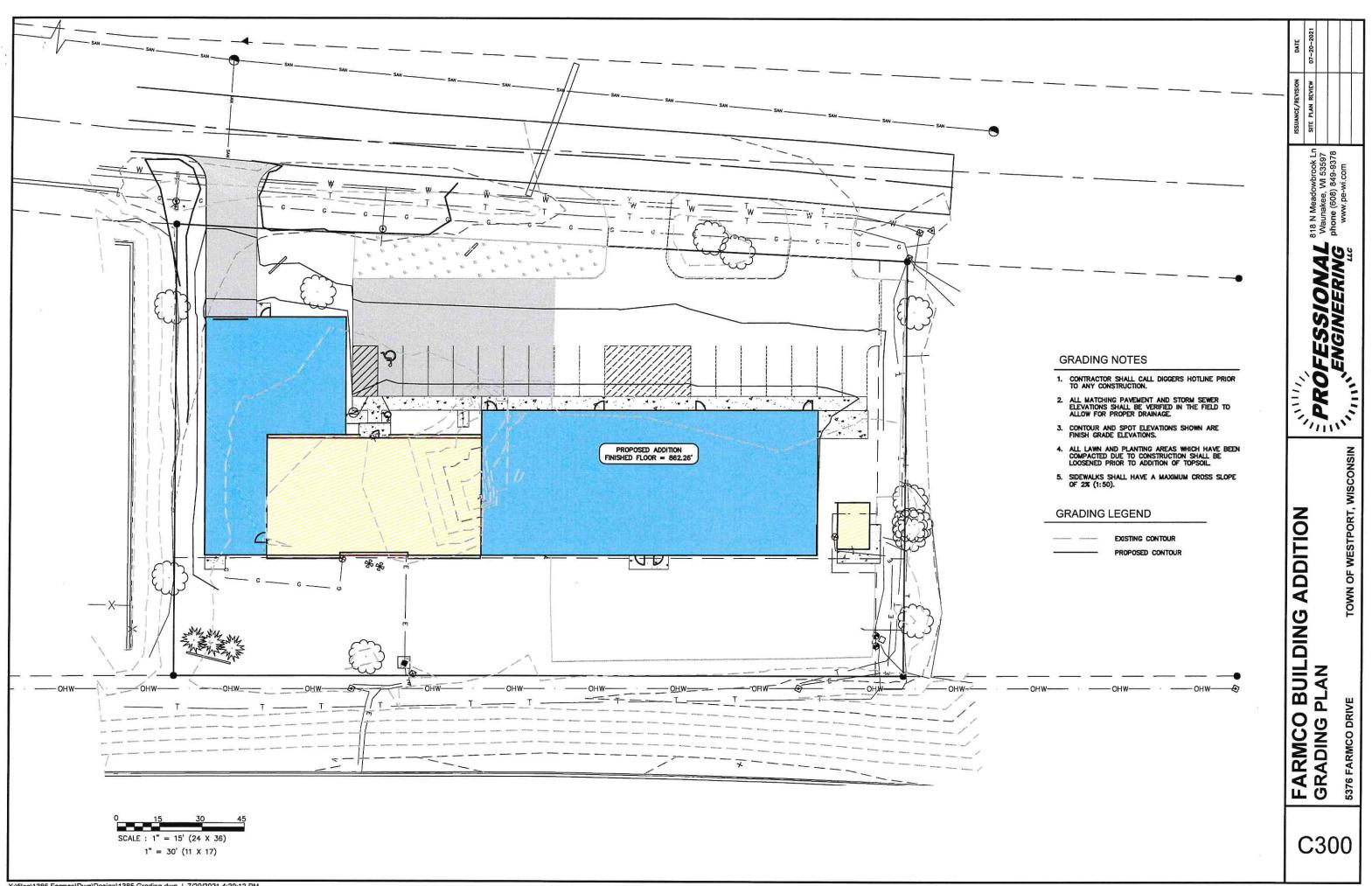
1 NEW (3) 4" PA GRADI  $\langle 4 \rangle$  van 5 van 6 BIKE RACKS

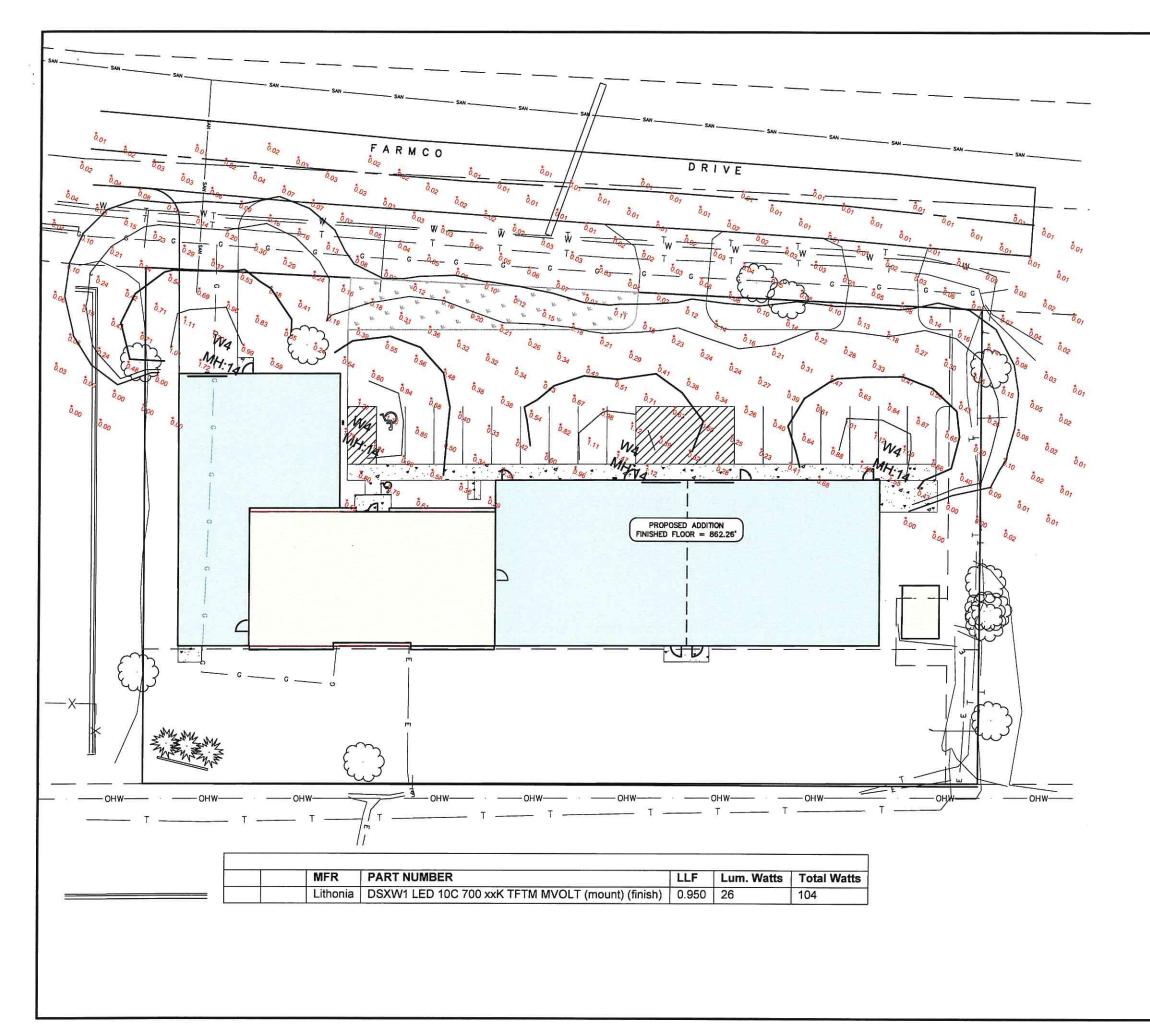
8 STORM (10) EXIST 11 EXIST

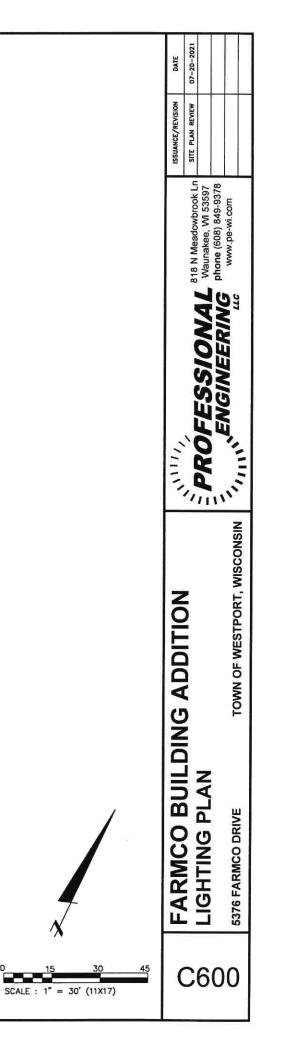
14 NEW

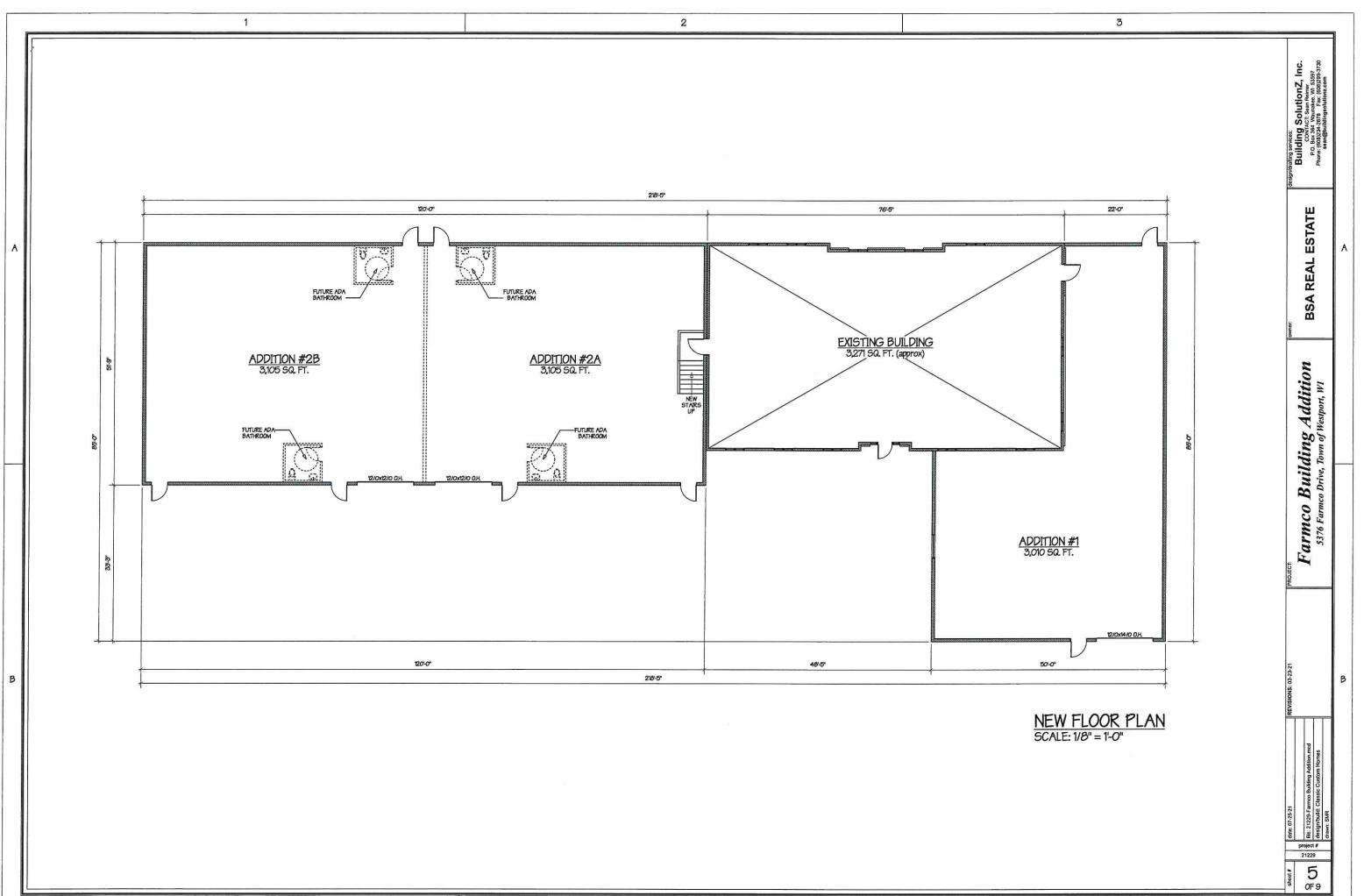
<u>KEY</u>

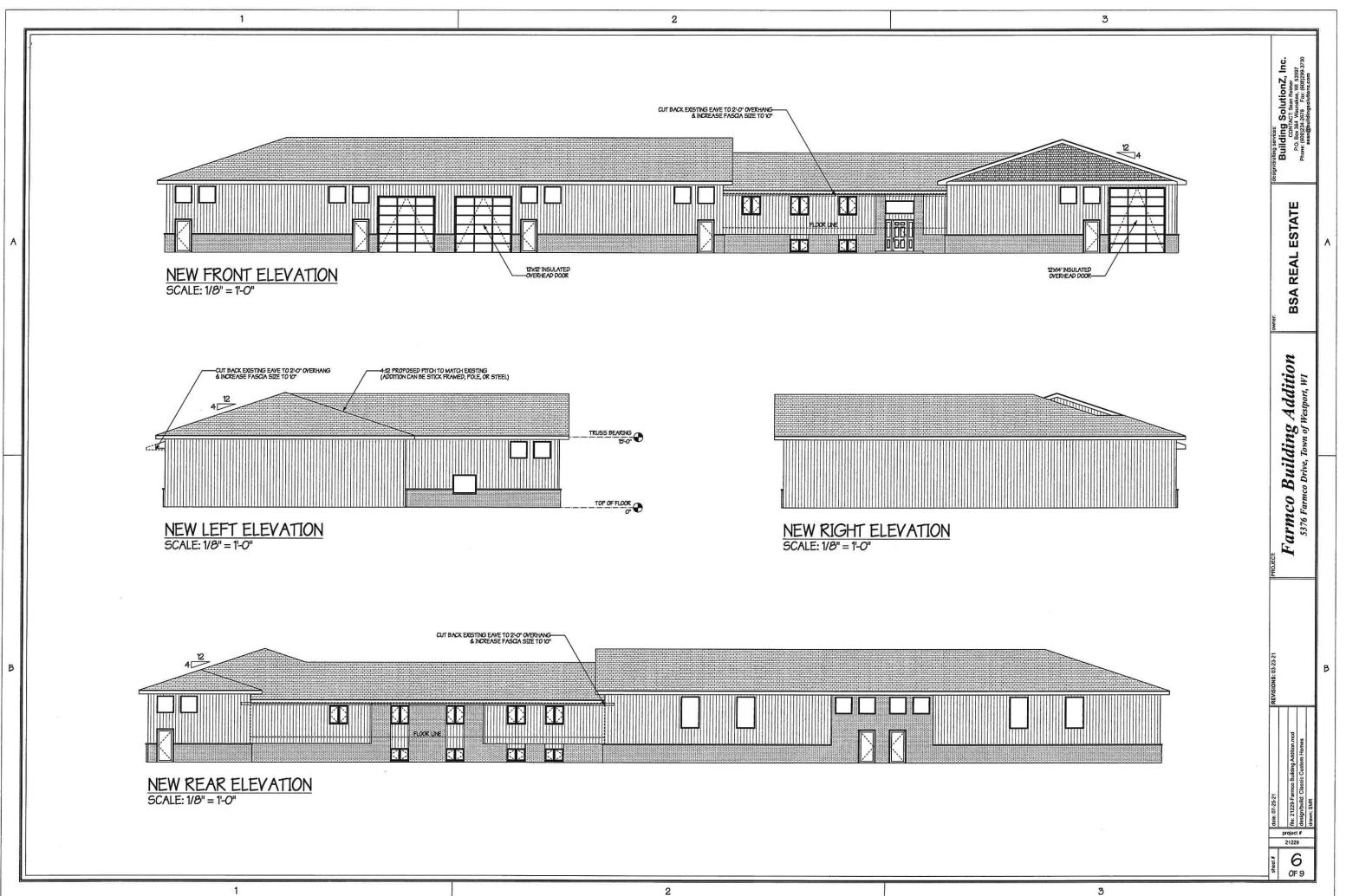
E INFORMATION		2021	
DDRESS: 5376 FARMCO DRIVE	DATE	07-20-202	
CREAGE TOTAL: 40,297 SF (0.93 ACRES)		6	
IG IMPERVIOUS AREA = 21,503 SF	N	2	
IG IMPERVIOUS SURFACE $\% = 53.4\%$	ISSUANCE/REVISION	REVIEW	
SED IMPERVIOUS AREA =23,057 SF	ACE/F	PLAN	
10US SURFACE % = 57.2%	SSUA	SITE	
R OF PARKING STALLS: 16 (1 HC) BIKE PARKING: 2 STALLS	_	- 18	-
KEY		818 N Meadowbrook Ln Waunakee, WI 53597	<b>pnone</b> (608) 849-9378 www.pe-wi.com
EWALK			(h u
PAVEMENT STRIPING WITH TWO COATS OF TRAFFIC ADE LATEX PAINT, TYP N ACCESSIBLE STALL, TYP.		ANG	
	1	Z	Π
N ACCESSIBLE PARKING SIGN, TYP. E RACK TO BE DERO PART# BH-FT-EPX BIKE CKS SURFACE MOUNT POWDER COAT FINISH		ESS	IGIN
MPSTER LOCATION AND CONCRETE TRASH PAD		$\mathbf{T}$	5
RMWATER DRY POND	13	ò	11
IOVE AND REPLACE EXISTING ASPHALT PAVEMENT	11	Ř	111
STING TELEPHONE UTILITY SHED TO REMAIN	1		
STING PAVEMENT EDGE SHOWN REFERENCE		11	<u>.</u>
IOVE TREE			SIN
OCATE EXISTING GAS LINE. COORDINATE WITH GAS JTY			SCON
6' WIDE BY 5' HIGH GROUND SIGN			r, wi
STING GROUND SIGN TO REMAIN	16	5	OR.
TING GROUND SIGN TO BE REMOVED	ΙĔ	{	STP
	TUUU 5	SITE PLAN	TOWN OF WESTPORT, WISCONSIN
ASPHALT PAVEMENT	Z		
EXISTING ASPHALT TO BE REMOVED AND REPLACED		נ	
CONCRETE		5	
VEGETATIVE FILTER STRIP FOR STORMWATER MANAGEMENT	C H	AN L	DRIVE
	FARMC	SITE PL	5376 FARMCO DRIVE
0 15 30 45 SCALE : 1" = 30' (11X17)	(	C2(	00

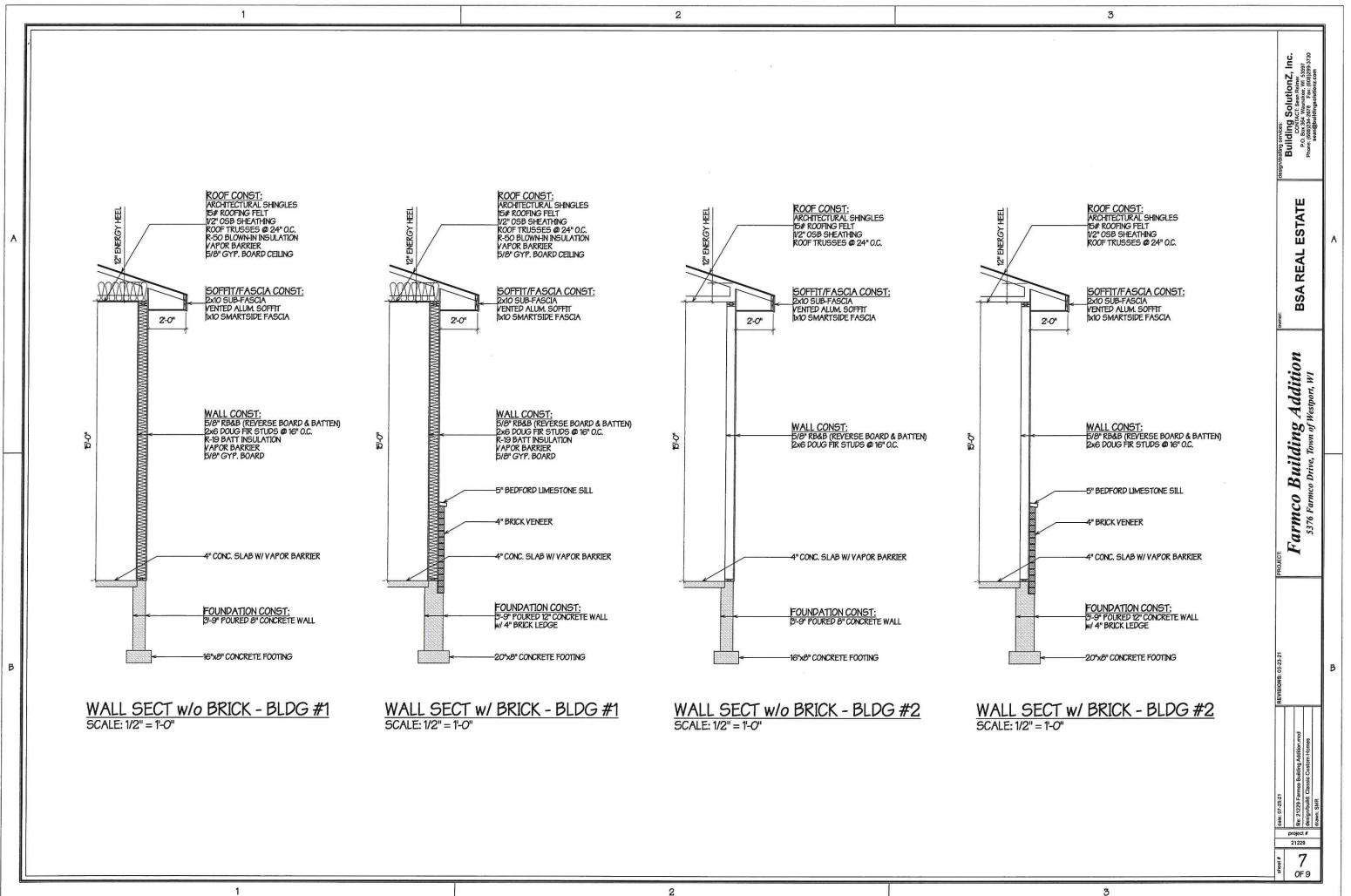


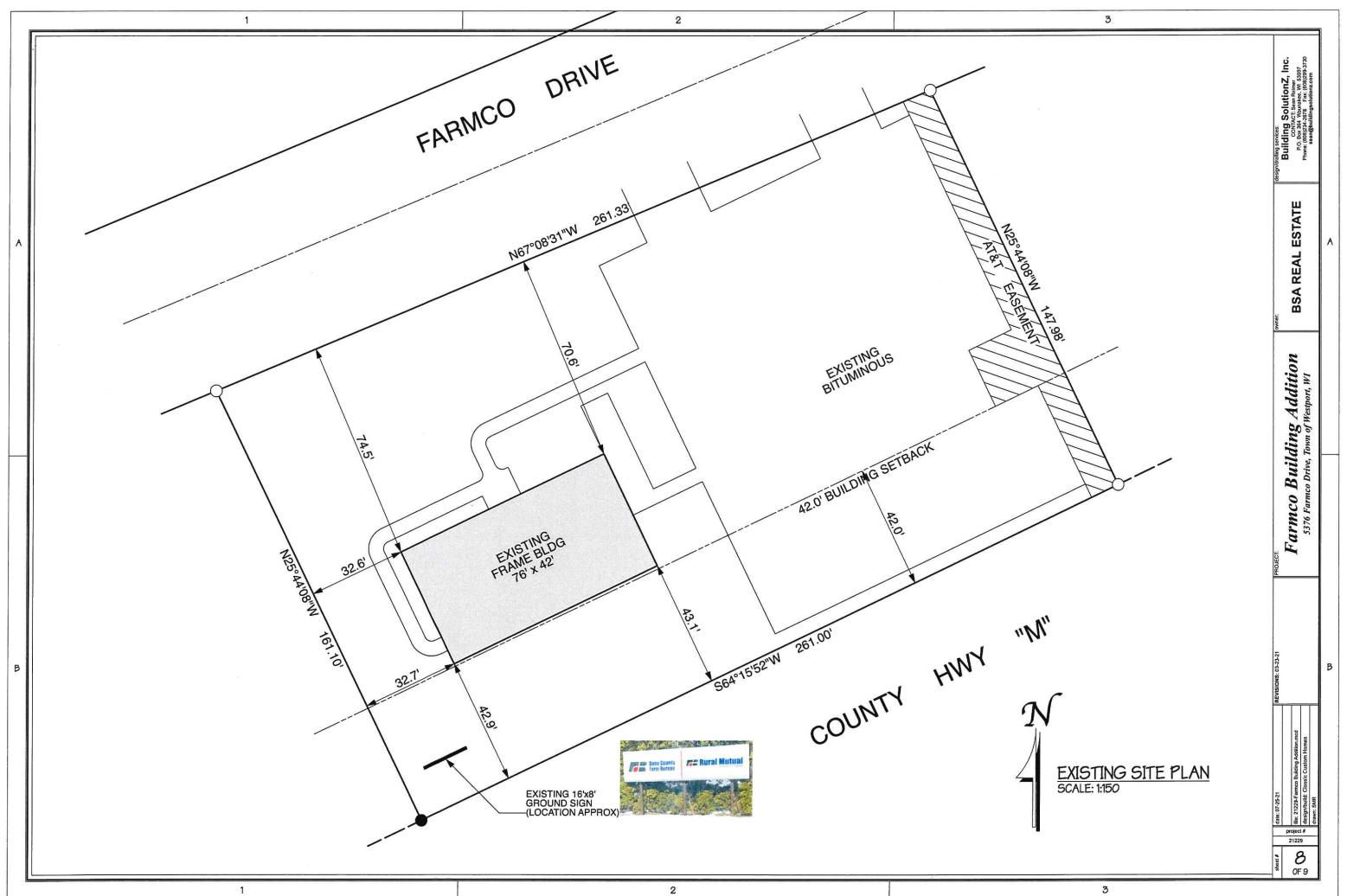


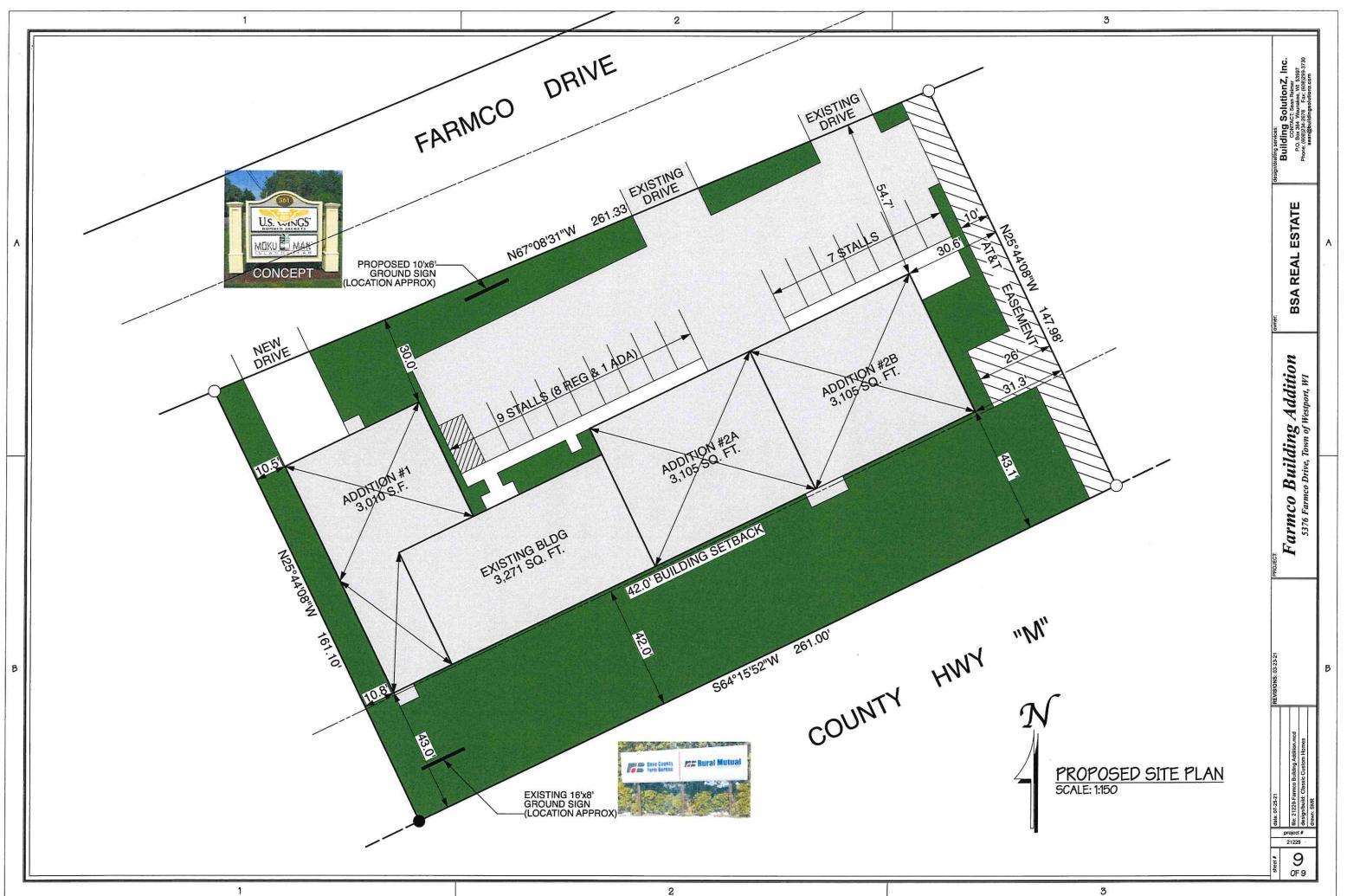










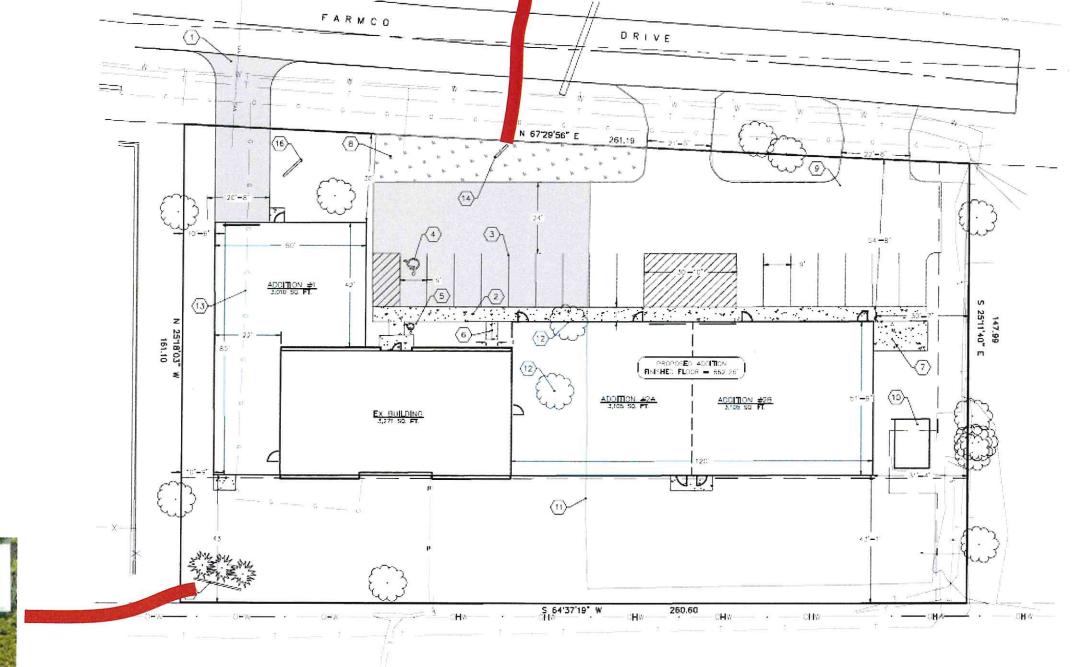


# Farmco Signage Plan:



- To be similar to image at right
- No wider than 8'
- No taller than 6'
- Wood Constuction
- No lighting
- Multiple tenant logos/names





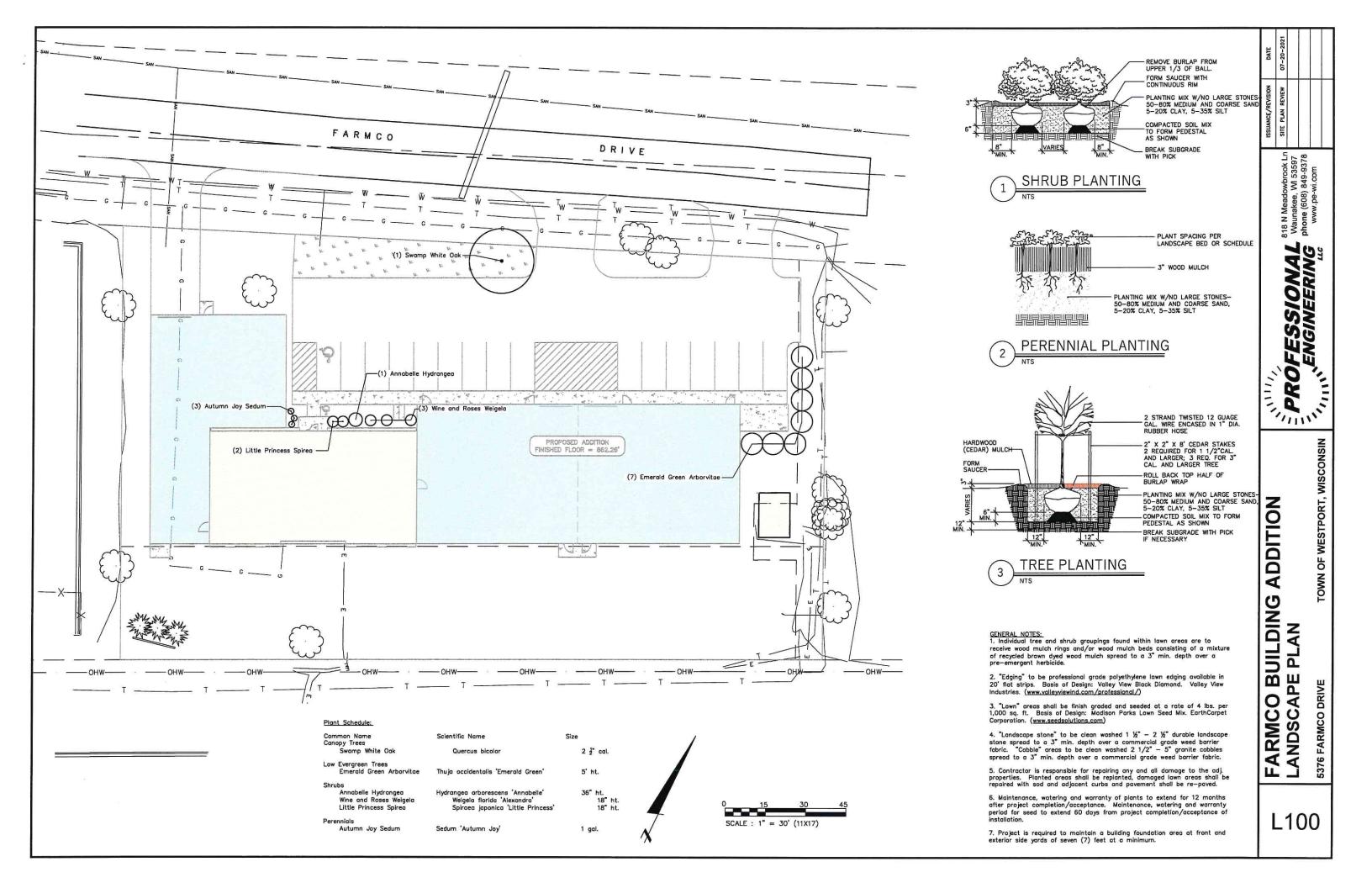
Existing Sign:

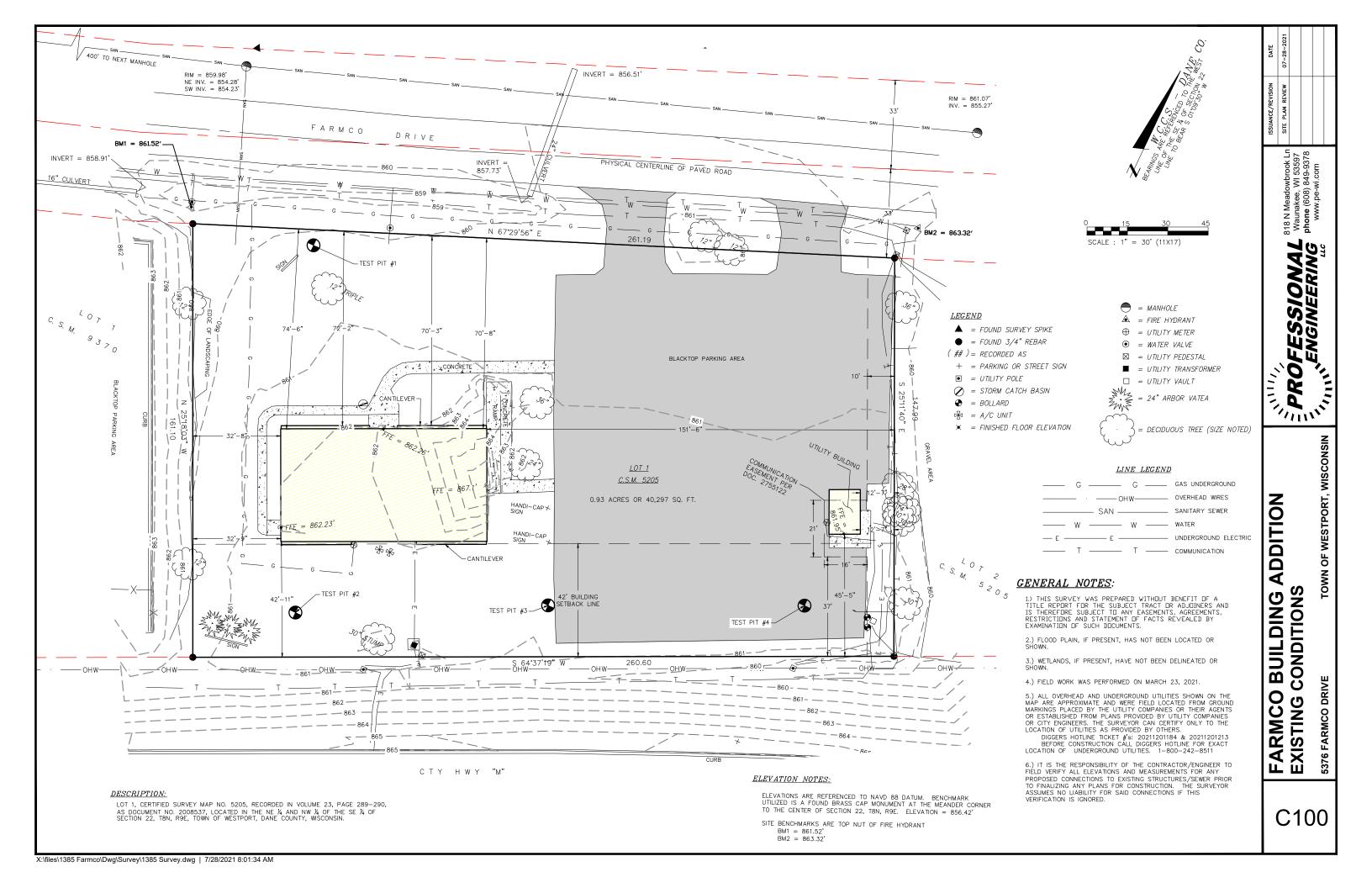
- Approx 8' high and 16' wide

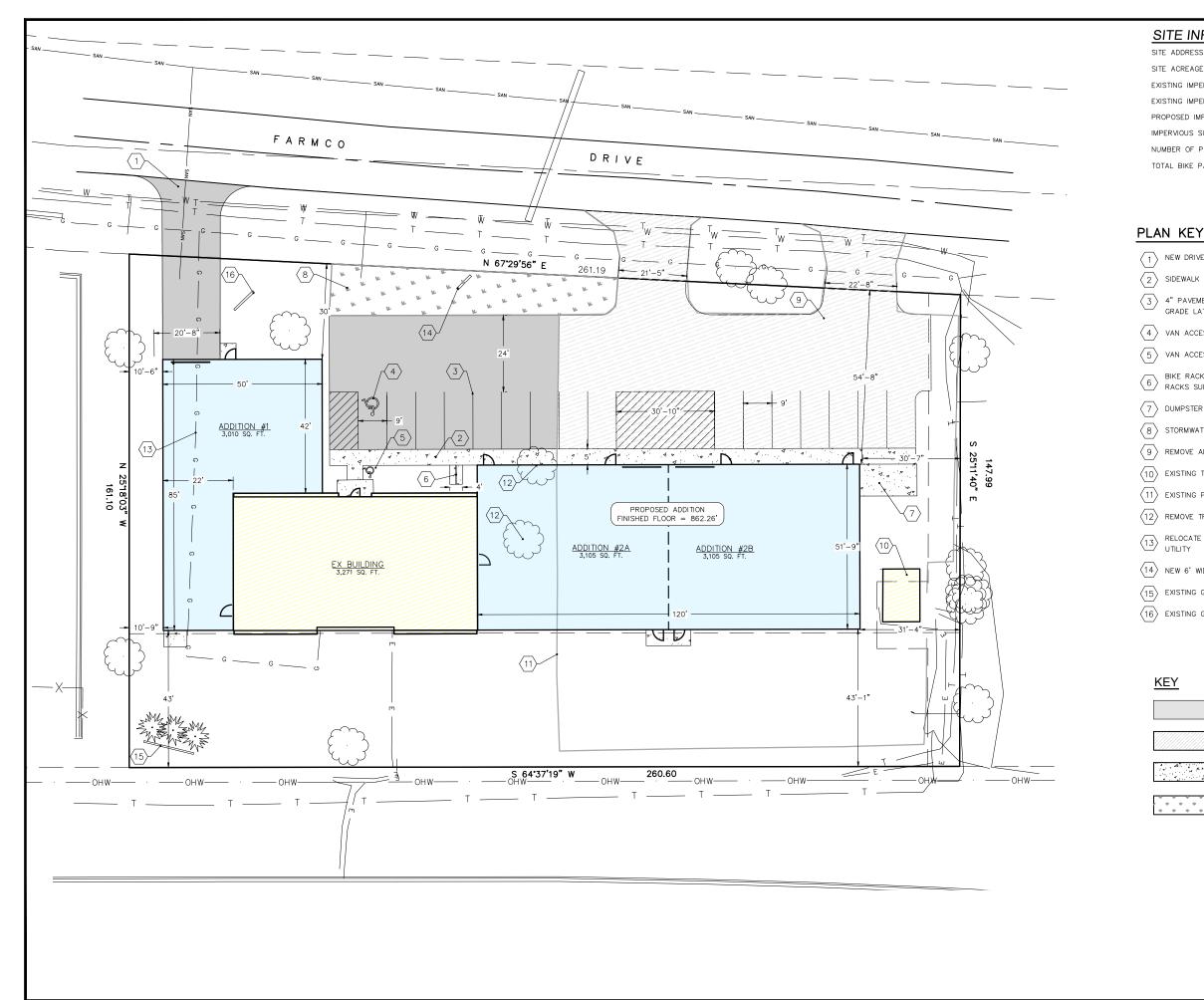
- Backlit

- To be re-lettered

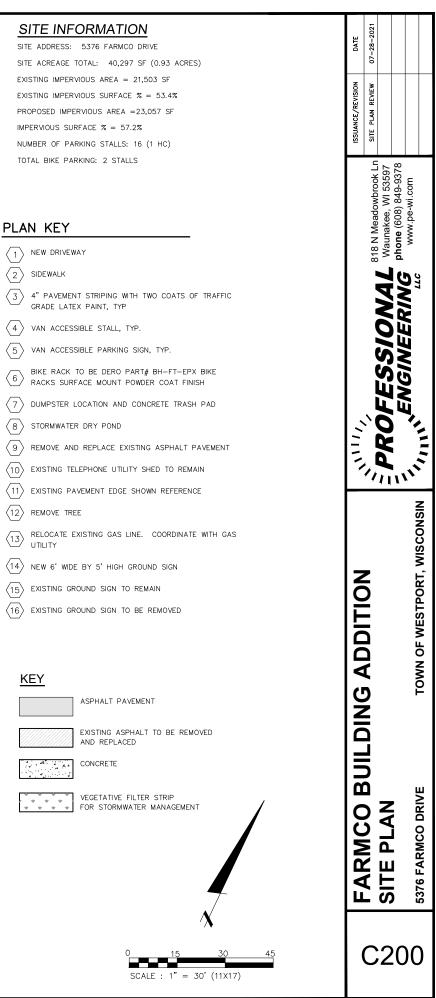


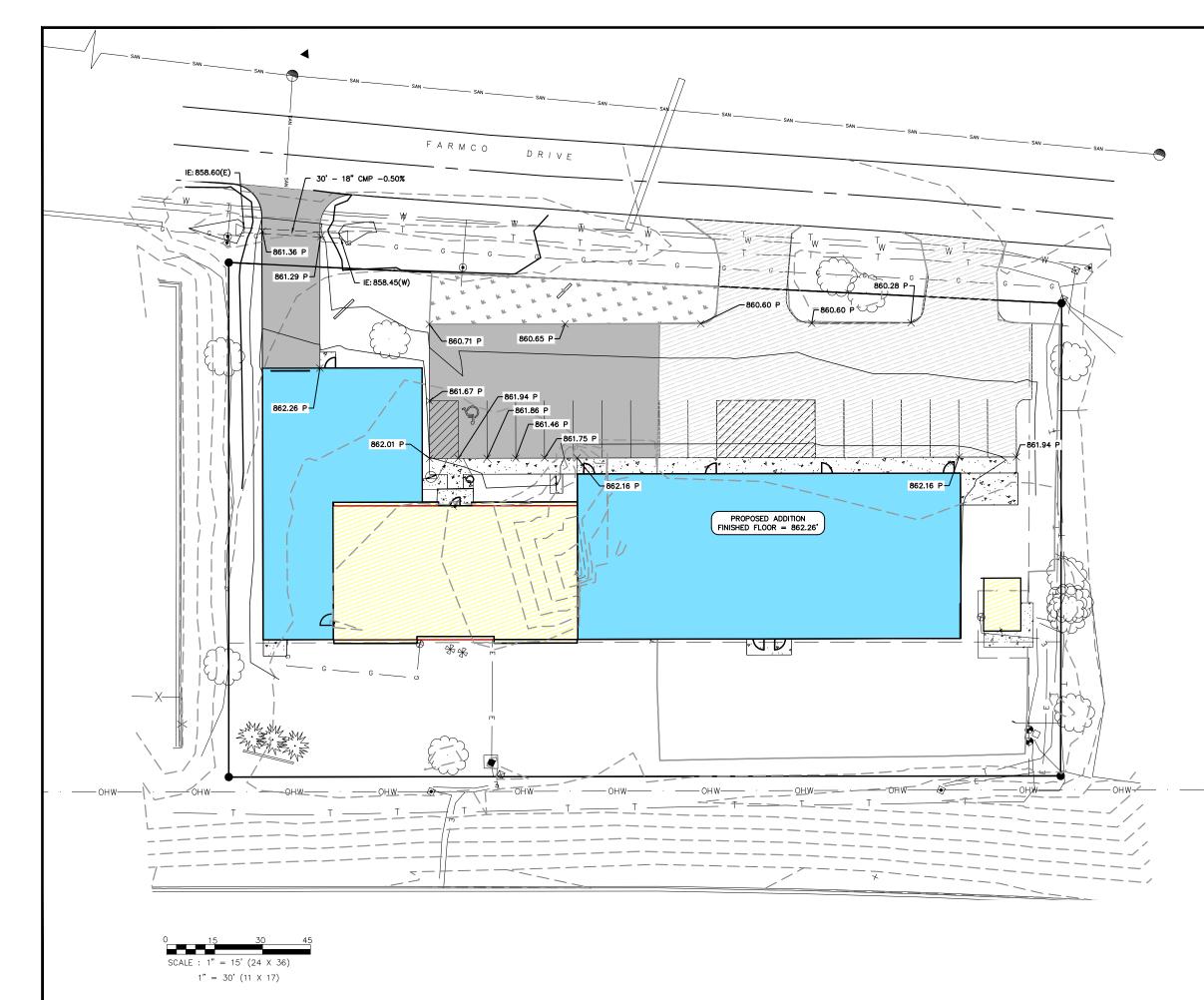




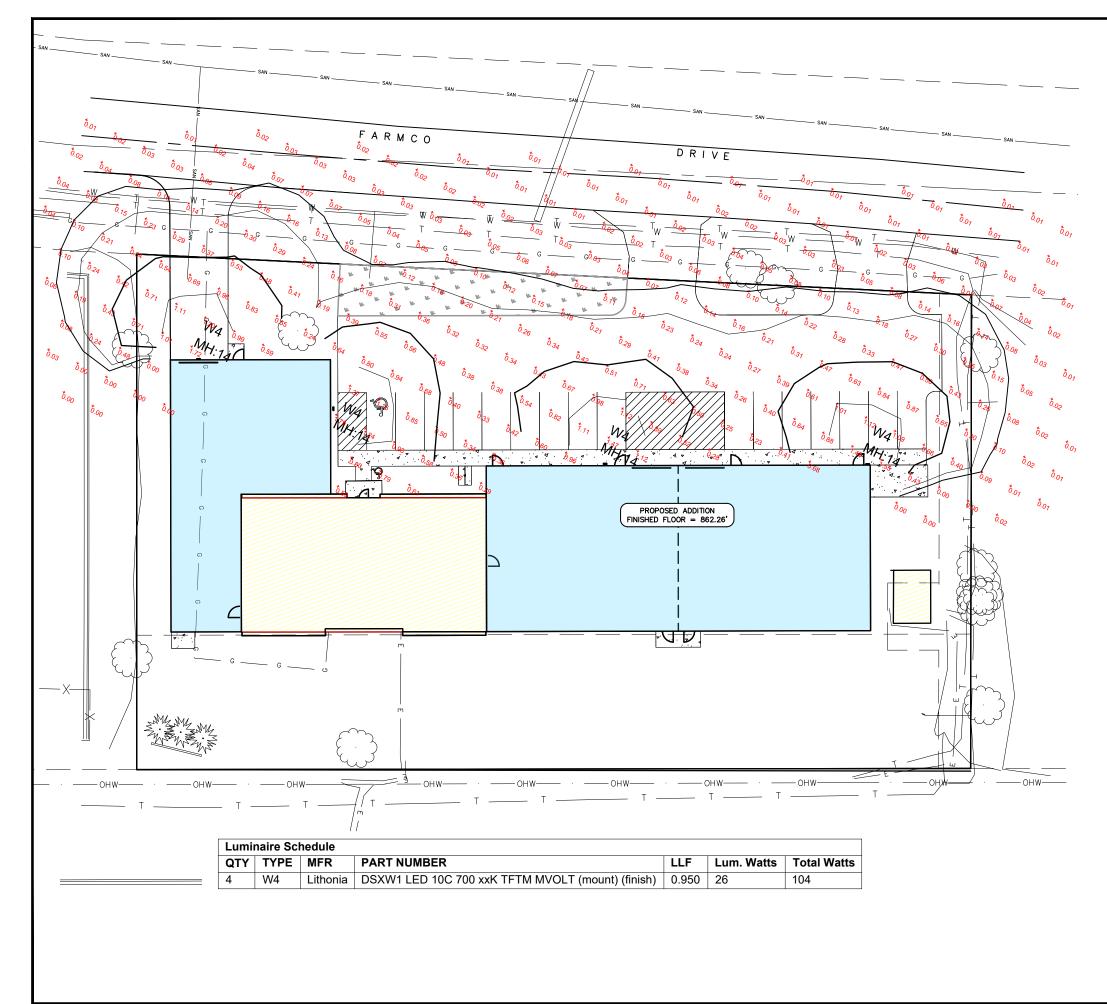


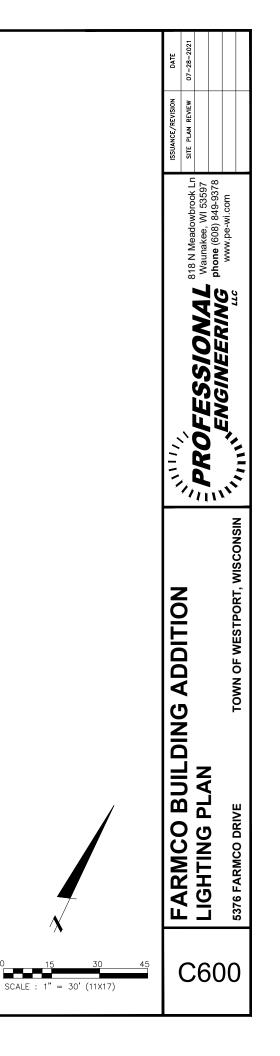
X:\files\1385 Farmco\Dwg\Design\1385 Site.dwg | 7/28/2021 8:01:41 AM

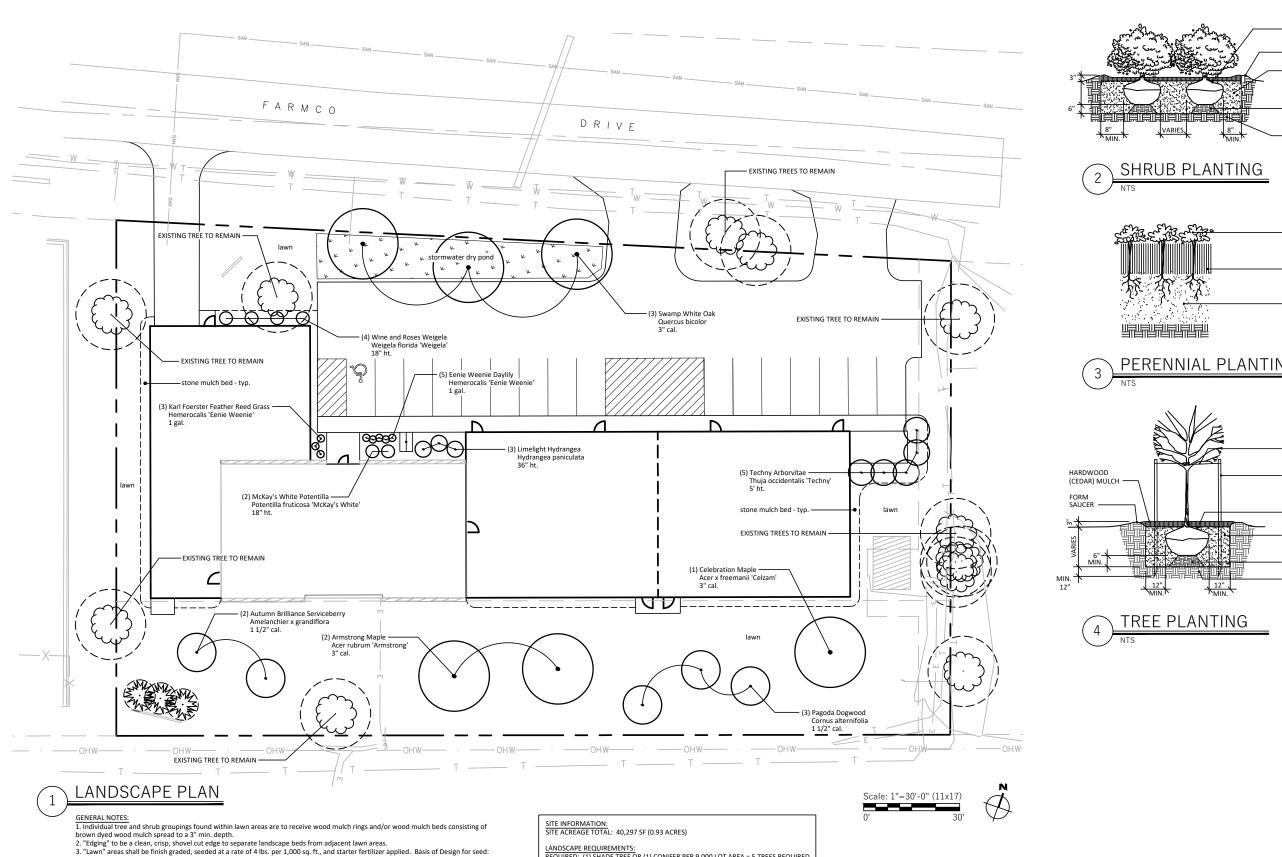




		021	
	DATE	07-28-2021	
	ISSUANCE/REVISION	SITE PLAN REVIEW	
		Waunakee, WI 53597	<b>phone</b> (608) 849-9378 www.pe-wi.com
• GRADING NOTES		FESSIONA	
<ol> <li>CONTRACTOR SHALL CALL DIGGERS HOTLINE PRIOR TO ANY CONSTRUCTION.</li> <li>ALL MATCHING PAVEMENT AND STORM SEWER ELEVATIONS SHALL BE VERIFIED IN THE FIELD TO</li> </ol>	111/	RÓ	
ALLOW FOR PROPER DRAINAGE. 3. CONTOUR AND SPOT ELEVATIONS SHOWN ARE FINISH GRADE ELEVATIONS.	1		1112
<ol> <li>ALL LAWN AND PLANTING AREAS WHICH HAVE BEEN COMPACTED DUE TO CONSTRUCTION SHALL BE LOOSENED PRIOR TO ADDITION OF TOPSOIL.</li> <li>SIDEWALKS SHALL HAVE A MAXIMUM CROSS SLOPE OF 2% (1:50).</li> </ol>			WISCONSIN
GRADING LEGEND		5	PORT,
Existing contour Proposed contour			TOWN OF WESTPORT
−онwонwонwонwо	EARMCO RIIII DING ADDITION		RIVE
	FARMCC	GRADING PLAN	5376 FARMCO DRIVE
	(	C3	00







LANDSCAPE REQUIREMENTS: REQUIRED: (1) SHADE TREE OR (1) CONIFER PER 9,000 LOT AREA = 5 TREES REQUIRED PROVIDED: (7) SHADE TREES; (6) NEW PLUS (1) EXISTING

Madison Parks Lawn Seed Mix. 4. "Landscape stone" to be clean washed 1 ½" - 2 ½" durable landscape stone spread to a 3" min. depth over a commercial grade weed barrier fabric.

5. Foundation planting beds to be mulched with brown dyed wood mulch spread to a 3" min. depth over a pre-emergent herbicide. 6. Contractor is responsible for repairing any and all damage to the adjacent properties. Planted areas shall be replanted, damaged lawn areas shall be repaired with sod and adjacent curbs and pavement shall be re-paved.

7. Maintenance, watering and warranty of plants to extend for 12 months after project completion/acceptance. Maintenance, watering and warranty period for lawn seed to extend 60 days from project completion/acceptance of installation.

REMOVE BURLAP FROM UPPER 1/3 OF BALL.

FORM SAUCER WITH CONTINUOUS RIM PLANTING MIX W/NO LARGE STONES-50-80% MEDIUM AND COARSE SAND, 5-20% CLAY, 5-35% SILT

COMPACTED SOIL MIX TO FORM PEDESTAL AS SHOWN - BREAK SUBGRADE WITH PICK

PLANT SPACING PER LANDSCAPE BED OR SCHEDULE

- 3" WOOD MULCH

PLANTING MIX W/NO LARGE STONES-50-80% MEDIUM AND COARSE SAND, 5-20% CLAY, 5-35% SILT

## PERENNIAL PLANTING

2 STRAND TWISTED 12 GUAGE GAL. WIRE ENCASED IN 1" DIA. RUBBER HOSE

2" X 2" X 8' CEDAR STAKES 2 REQUIRED FOR 1 1/2"CAL. AND LARGER; 3 REQ. FOR 3" CAL. AND LARGER TREE - ROLL BACK TOP HALF OF BURLAP WRAP

PLANTING MIX W/NO LARGE STONES-50-80% MEDIUM AND COARSE SAND, 5-20% CLAY, 5-35% SILT COMPACTED SOIL MIX TO FORM PEDESTAL AS SHOWN

BREAK SUBGRADE WITH PICK IF NECESSARY

DA1 5 PLAN Ш owbrook Ln WI 53597 ) 849-9378 -wi.com 818 N Meadov Waunakee, V **phone** (608) { www.pe-w **OF WESTPORT, WISCONSIN** FARMCO BUILDING ADDITION LANDSCAPE PLAB rown 5376 FARMCO DRIVE

L100







**Buy American** 

d"series

#### **Specifications**

Luminaire

Width:	13-3/4" (34.9 cm)	Weight:	12 lbs (5.4 kg)
Depth:	10" (25.4 cm)		
Height:	<b>6-3/8"</b> (16.2 cm)		

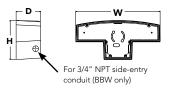


**Ordering Information** 



### Back Box (BBW, E20WC)

Width:	13-3/4"	BBW	5 lbs
	(34.9 cm)	Weight:	(2.3 kg)
Depth:	<b>4″</b>	E20WC	10 lbs
	(10.2 cm)	Weight:	(4.5 kg)
Height:	<b>6-3/8"</b> (16.2 cm)		



#### Catalog Number

Notes

Туре

#### Introduction

The D-Series Wall luminaire is a stylish, fully integrated LED solution for building-mount applications. It features a sleek, modern design and is carefully engineered to provide long-lasting, energy-efficient lighting with a variety of optical and control options for customized performance.

With an expected service life of over 20 years of nighttime use and up to 74% in energy savings over comparable 250W metal halide luminaires, the D-Series Wall is a reliable, low-maintenance lighting solution that produces sites that are exceptionally illuminated.

#### EXAMPLE: DSXW1 LED 20C 1000 40K T3M MVOLT DDBTXD

DSXW1 LEI	D											
Series	LEDs	Drive Current	Color tempe	rature	ature Distribution		Voltage	Voltage Mounting		Control Options		
DSXW1 LEI	D 10C 10 LEDs (one engine) 20C 20 LEDs (two engines) 1	350 350 mA 530 530 mA 700 700 mA 1000 1000 mA (1 A) <sup>1</sup>	40K         40           50K         50           AMBPC         Ar           ph	00 K 00 K 00 K nber osphor nverted	T2S T2M T3S T3M T4M TFTM	Type II Short Type II Medium Type III Short Type III Medium Type IV Medium Forward Throw Medium	MVOLT <sup>2</sup> 120 <sup>3</sup> 208 <sup>3</sup> 240 <sup>3</sup> 277 <sup>3</sup> 347 <sup>3,4</sup> 480 <sup>3,4</sup>	Shipped included (blank) Surface mounting bracket BBW Surface- mounted back box (for conduit entry) <sup>5</sup>		Shipped in PE DMG PIR PIRH PIR1FC3V PIRH1FC3V E20WC	Photoei 0-10v c use wit 180° m 180° m Motion ambien Motion ambien Emerge	lectric cell, button type <sup>6</sup> dimming wires pulled outside fixture (for th an external control, ordered separately) hotion/ambient light sensor, <15' mtg ht <sup>1,7</sup> hotion/ambient light sensor, 15-30' mtg ht <sup>1,7</sup> /ambient sensor, 8-15' mounting height, tt sensor enabled at 1fc <sup>1,7</sup> //ambient sensor, 15-30' mounting height, it sensor enabled at 1fc <sup>1,7</sup> ency battery backup (includes external nent enclosure), CA Title 20 compliant <sup>8,9</sup>
DF Do HS Ho		0V) <sup>3,10</sup> VG Vandal	eterrent spikes	Finish (7 DDBXD DBLXD DNAXD DWHXC	Dark I Black Natur	al aluminum	DSSXD DDBTXD DBLBXD DNATXD	Textured	l dark bronze	DS	VHGXD SSTXD	Textured white Textured sandstone

		I
	ccessories	NOTES       1     20C 1000 is not available with PIR, PIRH, PIR1FC3V or PIRH1FC3V.       2     MVOLT driver operates on any line voltage from 120-277V (50/60 Hz).
DSXWHS U	House-side shield (one per light engine)	<ol> <li>Single fuse (SF) requires 120, 277 or 347 voltage option. Double fuse (DF) requires 208, 240 or 480 voltage option.</li> <li>Only available with 20C, 700mA or 1000mA. Not available with PIR or PIRH.</li> </ol>
DSXWBSW U DSXW1VG U	Bird-deterrent spikes Vandal guard accessory	<ul> <li>5 Back box ships installed on fixture. Cannot be field installed. Cannot be ordered as an accessory.</li> <li>6 Photocontrol (PE) requires 120, 208, 240, 277 or 347 voltage option. Not available with motion/ambient light sensors (PIR or PIRH).</li> <li>7 Reference Motion Sensor table on page 3.</li> </ul>
		8 Same as old ELCW. Cold weather (-20C) rated. Not compatible with conduit entry applications. Not available with BBW mounting option. Not available with fusing. Not available with 347 or 480 voltage options. For encronents located in back box bousing. For encronents wave lithonia com

9 Not available with SPD.

10 Not available with E20WC.

11 Also available as a separate accessory; see Accessories information.

12 Not available with E20WC.



### Lumen Output

Lumen values are from photometric tests performed in accordance with IESNA LM-79-08. Contact factory for performance data on any configurations not shown here.

LED: (mA)         Content (mA)         System Watts         Dist.         Content Type.         Lumens         B         U         G         LW         LUMEN         LW <thlw< th=""> <thlw< th="">         LW</thlw<></thlw<>	G         LPW           1         69           1         66           1         67           1         66           1         67           1         66           1         67           1         66           1         67           1         63           1         63           1         63           1         66
Normal         T2M         1,349         0         0         1         104         1,448         0         0         1         111         1,458         0         0         1         112         852         0         0           135         1,399         0         0         1         106         1,512         0         0         1         116         884         0         0           13M         1,335         0         0         1         107         1,488         0         0         1         114         1,497         0         0         1         113         888         0         0           14M         1,357         0         0         1         109         1,515         0         0         1         117         1,264         0         0         0         1         111         1,122         1,0         1         1117         1,264         0         0         0         1         1116         2,210         1         0         1         1114         1,217         1         0         1         1117         1,264         0         0         0         0         1         1111         1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
$ 100 \text{ mA} = 130 \text{ m} \\ 100 \text{ m} \\ 130 \text{ m} \\ 260 \text{ m} \\ 100 \text{ m} \\ 100 \text{ m} \\ 100 \text{ m} \\ 390 \text{ m} \\ 100 \text{ m} \\ 350 \text{ m} \\ 260 \text{ m} \\ 100 \text{ m} \\ 210 \text{ m} \\ 100 \text{ m} \\ 100 \text{ m} \\ 210 \text{ m} \\ 100 \text{ m} \\ 100 \text{ m} \\ 210 \text{ m} \\ 100 \text{ m} \\ 10$	$ \begin{array}{cccc} 1 & 68 \\ 1 & 67 \\ 1 & 66 \\ 1 & 69 \\ 1 & 67 \\ 1 & 63 \\ 1 & 66 \\ \end{array} $
100 (10 LEDS)         13W         13W         13B         1,385         0         0         1         107         1,488         0         0         1         114         1,497         0         0         1         115         876         0         0           T4M         1,357         0         0         1         104         1,458         0         0         1         117         1,267         0         0         1         113         858         0         0           530 mA         19W         125         2,053         1         0         1         108         2,205         1         0         1         111         2,115         1         0         1         111         1,255         0         0         1         111         1,12         1         0         1         111         1,255         0         0         0         1         111         2,134         1         0         1         111         2,134         1         0         1         111         2,122         1         0         1         1112         1,212         0         1         1111         1,235         0         0         0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1         66           1         69           1         67           1         63           1         66
Index         Index         TFTM         1,411         0         0         1         117         1,525         0         0         1         117         1,525         0         0         1         117         1,525         0         0         1         117         1,525         0         0         1         117         1,525         0         0         1         117         1,526         0         0         1         117         1,526         0         0         1         111         1,264         0         0           TSS         2,031         1         0         1         103         2,102         1         0         1         115         2,194         1         0         1         115         1,255         0         0         1         111         1,217         1         0         1         111         1,237         0         0         1         111         2,191         1         0         1         111         2,121         1         0         1         111         1,237         0         0         1         111         1,237         0         0         1         1111         1,237         0	1         69           1         67           1         63           1         66
10C         100 mA         100 mA <td>1 67 1 63 1 66</td>	1 67 1 63 1 66
530 mA         19W         T2M         1,957         1         0         1         103         2,102         1         0         1         111         2,115         1         0         1         111         1,205         0         0           10C         135         2,031         1         0         1         106         2,159         1         0         1         114         2,122         1         0         1         114         1,237         0         0         0           10C         1444         1,970         1         0         1         104         2,115         1         0         1         114         1,129         1         0         1         112         1,212         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         1         108         2,129         1         0         1         106         1         106         1         106         1         106         1         106         1         107         2,120         1         0 <t< td=""><td>1 63 1 66</td></t<>	1 63 1 66
530 mA         19W         135         2,031         1         0         1         105         2,194         1         0         1         115         1,250         0         0           10C         13M         2,010         1         0         1         106         2,159         1         0         1         114         2,122         1         0         1         114         1,212         0         0         1         112         1,212         0         0         1         112         1,212         0         0         1         116         2,212         1         0         1         112         1,212         0         0         0         1         108         2,198         1         0         1         108         2,121         1         0         1         109         1,544         0         0         0         1         103         2,701         1         0         1         108         2,802         1         0         1         107         2,802         1         0         1         103         2,774         1         0         1         108         2,802         1         0         1	1 66
S30 mA         I9W         T3M         2,010         1         0         1         114         2,172         1         0         1         114         1,237         0         0           10C         T4M         1,970         1         0         1         104         2,115         1         0         1         112         1,212         0         0           (10 LEDs)         TFT         2,047         0         0         1         108         2,198         1         0         1         116         2,212         1         0         1         116         1,260         0         0           (10 LEDs)         T2M         2,623         1         0         1         100         2,834         1         0         1         108         1,527         0         0         0         1         135         2,593         1         0         1         100         2,802         1         0         1         107         2,802         1         0         1         101         1,527         0         0         0         1         144         1,472         0         0         0         1,537         0         0 <td></td>	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	
10C         TFTM         2,047         0         0         1         108         2,198         1         0         1         116         2,260         0         0         0           (10 LEDs)         Image: Construct on the construct on	1 65
(10 LEDs)         1	1 64
TOLEDS/         T2M         2,499         1         0         1         96         2,684         1         0         1         103         2,701         1         0         1         104         1,472         0         0           T3S         2,593         1         0         1         100         2,785         1         0         1         107         2,802         1         0         1         108         1,527         0         0           T3M         2,567         1         0         1         99         2,757         1         0         1         106         2,774         1         0         1         107         1,512         0         0           T4M         2,515         1         0         1         99         2,771         1         0         1         108         2,825         1         0         1         109         1,539         0         0           T2M         3,512         1         0         1         91         3,975         1         0         1         108         2,825         1         0         1         1,97         2,130         1         0	1 66
TOO mA         26W         T3S         2,593         1         0         1         100         2,785         1         0         1         107         2,802         1         0         1         108         1,527         0         0           T3M         2,567         1         0         1         99         2,757         1         0         1         106         2,774         1         0         1         107         1,512         0         0           T4M         2,515         1         0         1         99         2,777         1         0         1         106         2,774         1         0         1         105         1,481         0         0           T4M         2,515         1         0         1         97         2,718         1         0         1         100         1,539         0         0         0           T5         3,648         1         0         1         94         3,957         1         0         1         101         3,982         1         0         1         102         2,235         1         0           T2M         3,512         1	1 59
MomA         26W         T3M         2,567         1         0         1         106         2,774         1         0         1         107         1,512         0         0           T4M         2,515         1         0         1         97         2,701         1         0         1         106         2,774         1         0         1         105         1,481         0         0           TFIM         2,614         1         0         1         101         2,202         1         0         1         105         1,481         0         0         0         0         0         0         0         0         0         0         1         101         2,808         1         0         1         101         3,921         0         0         1         0         1         101         3,921         0         0         1         0         1         97         3,794         1         0         1         97         2,130         1         0         1         101         3,923         1         0         1         101         2,210         1         0         1         10         1 <t< td=""><td>1 57</td></t<>	1 57
T4M         2,515         1         0         1         97         2,701         1         0         1         104         2,718         1         0         1         105         1,481         0         0           TFTM         2,614         1         0         1         101         2,808         1         0         1         108         2,825         1         0         1         109         1,539         0         0           Mage         T2S         3,685         1         0         1         94         3,957         1         0         1         101         3,982         1         0         1         102         2,235         1         0           T2M         3,512         1         0         1         99         3,771         1         0         1         97         3,794         1         0         1         97         2,130         1         0         1         97         3,794         1         0         1         10         1         100         3,983         1         0         1         101         2,394         1         0         1         100         1         101	1 59
TFTM         2,614         1         0         1         100         1         108         2,825         1         0         1         109         1,539         0         0           1000 mA         39W         TZS         3,685         1         0         1         94         3,957         1         0         1         101         3,982         1         0         1         102         2,235         1         0           T2M         3,512         1         0         1         90         3,771         1         0         1         97         3,794         1         0         1         97         2,130         1         0         1           13M         3,607         1         0         1         93         3,813         1         0         1         100         2,918         1         0           TAM         3,534         1         0         2         91         3,796         1         0         2         98         2,187         1         0           TAM         3,534         1         0         1         93,945         1         0         1         101         3,96	1 58
1000 mA         T2S         3,685         1         0         1         94         3,957         1         0         1         101         3,982         1         0         1         102         2,235         1         0           1000 mA         3,971         1         0         1         90         3,771         1         0         1         97         2,130         1         0         1         97         2,130         1         0         1         97         2,130         1         0         1         0         1         97         2,130         1         0         1         0         1         97         2,130         1         0         1         0         1         97         3,794         1         0         1         10         2,216         1         0         1         0         1         10         1         10         1         10         3,938         1         0         1         10         2,187         1         0         1         0         1         10         3,938         1         0         1         10         1         10         1         10         1         10 <td>1 57</td>	1 57
1000 mA         T2M         3,512         1         0         1         97         3,794         1         0         1         97         2,130         1         0           T3S         3,644         1         0         1         93         3,913         1         0         1         100         3,938         1         0         1         101         2,210         1         0           T3S         3,644         1         0         1         93         3,913         1         0         1         00         1         101         2,210         1         0           T3M         3,607         1         0         1         92         3,873         1         0         1         90         3,898         1         0         1         100         2,187         1         0           T4M         3,573         1         0         2         97         3,898         1         0         1         102         2,428         1         0           TFIM         3,673         1         0         1         123         3,028         1         0         1         132         3,047         1<	1 59
1000 mA         39W         T35         3,644         1         0         1         93         3,913         1         0         1         100         3,938         1         0         1         101         2,210         1         0           T3M         3,607         1         0         1         92         3,873         1         0         1         99         3,898         1         0         1         100         2,210         1         0           T4M         3,534         1         0         1         99         3,898         1         0         1         100         2,187         1         0           T4M         3,534         1         0         2         91         3,796         1         0         2         98         2,143         1         0           TFIM         3,673         1         0         1         94         3,945         1         0         1         132         3,047         1         0         1         132         1,777         1         0         1         122         2,904         1         0         1         132         1,673         1         0	1 57
1000 mA         39W         T3M         3,607         1         0         1         92         3,873         1         0         1         99         3,898         1         0         1         100         2,187         1         0           T4M         3,534         1         0         2         97         3,819         1         0         2         98         2,143         1         0           TFIM         3,673         1         0         1         94         3,945         1         0         1         101         3,969         1         0         1         102         2,228         1         0           T2S         2,820         1         0         1         123         3,028         1         0         1         132         3,047         1         0         1         10           T2S         2,820         1         0         1         123         3,028         0         1         125         2,904         1         0         1         132         1,777         1         0           T2S         2,789         1         0         1         121         2,994 <t< td=""><td>1 35</td></t<>	1 35
T4M         3,534         1         0         2         91         3,796         1         0         2         97         3,819         1         0         2         98         2,143         1         0           TFTM         3,673         1         0         1         94         3,945         1         0         1         101         3,969         1         0         1         102         2,228         1         0           TFTM         3,673         1         0         1         123         3,028         1         0         1         101         3,969         1         0         1         102         2,228         1         0           T2S         2,820         1         0         1         123         3,028         1         0         1         132         1,777         1         0           T2M         2,688         1         0         1         123         2,994         1         0         1         132         1,777         1         0           T3S         2,789         1         0         1         120         2,9965         1         0         1         130<	1 <u>57</u> 1 56
TFIM         3,673         1         0         1         94         3,945         1         0         1         101         3,969         1         0         1         102         2,228         1         0           350mA         TZS         2,820         1         0         1         123         3,028         1         0         1         132         3,047         1         0         1         132         1,777         1         0           TZM         2,688         1         0         1         125         2,904         1         0         1         126         1,693         1         0           TSS         2,789         1         0         1         121         2,994         1         0         1         130         1,777         0         0           TSS         2,789         1         0         1         120         2,9965         1         0         1         130         1,713         1,773         0         0           TSS         7,794         1         0         1         120         2,965         1         0         1         120         2,922         1	
T2S         2,820         1         0         1         123         3,028         1         0         1         132         3,047         1         0         1         132         1,777         1         0           T2M         2,688         1         0         1         1177         2,886         1         0         1         125         2,904         1         0         1         126         1,693         1         0           T3S         2,789         1         0         1         120         2,964         1         0         1         130         3,014         1         0         1         131         1,777         0         0           T3S         2,789         1         0         1         120         2,964         1         0         1         130         3,014         1         0         1         131         1,757         0         0           T3M         2,760         1         0         1         120         2,965         1         0         1         120         2,983         1         0         1         10         1         0         1         0         1	1 <u>55</u> 1 57
T2M         2,688         1         0         1         117         2,886         1         0         1         125         2,904         1         0         1         126         1,693         1         0           350mA         T3S         2,789         1         0         1         121         2,994         1         0         1         130         3,014         1         0         1         131         1,757         0         0           T3M         2,760         1         0         1         120         2,965         1         0         1         120         2,983         1         0         1         130         1,739         1         0           T4M         2,704         1         0         1         18         2,905         1         0         1         120         2,983         1         0         1         127         1,704         1         0	1 77
350mA         T3S         2,789         1         0         1         121         2,994         1         0         1         130         3,014         1         0         1         131         1,757         0         0         0           T3M         2,760         1         0         1         120         2,965         1         0         1         120         2,983         1         0         1         130         1,739         1         0           T4M         2,704         1         0         1         18         2,905         1         0         1         126         2,922         1         0         1         127         1,704         1         0	1 74
350mA         23W         T3M         2,760         1         0         1         120         2,965         1         0         1         129         2,983         1         0         1         130         1,739         1         0           T4M         2,704         1         0         1         118         2,905         1         0         1         126         2,922         1         0         1         127         1,704         1         0	1 76
T4M         2,704         1         0         1         18         2,905         1         0         1         126         2,922         1         0         1         127         1,704         1         0	1 76
	1 74
	1 77
T2S 4,079 1 0 1 117 4,380 1 0 1 125 4,407 1 0 1 126 2,504 1 0	1 72
T2M 3,887 1 0 1 111 4,174 1 0 1 119 4,201 1 0 1 120 2,387 1 0	1 68
T3S         4.033         1         0         1         11S         4.331         1         0         1         124         4.359         1         0         1         125         2.477         1         0	1 71
530 mA 35W T3M 3,593 1 0 1 114 4,288 1 0 2 123 4,315 1 0 2 123 2,477 1 0	1 70
T4M 3,912 1 0 2 112 4,201 1 0 2 120 4,227 1 0 2 121 2,402 1 0	1 69
20C TFIM 4,066 1 0 2 116 4,366 1 0 2 125 4,394 1 0 2 126 2,496 1 0	1 71
20 LEDs) T25 5,188 1 0 1 113 5,572 1 0 1 121 5,607 1 0 1 122 3,065 1 0	1 67
T2M 4,945 1 0 2 108 5,309 1 0 2 115 5,343 1 0 2 116 2,921 1 0	1 64
T3S 5 131 1 0 2 112 5 510 1 0 2 120 5 544 1 0 2 121 3 031 1 0	1 66
700 mA 46W 13M 5,078 1 0 2 110 5,454 1 0 2 119 5,487 1 0 2 119 5,00 1 0	1 65
T4M         4,975         1         0         2         108         5,343         1         0         2         116         5,376         1         0         2         117         2,939         1         0	1 64
TFTM 5,172 1 0 2 112 5,554 1 0 2 121 5,558 1 0 2 122 3,055 1 0	1 66
T2S 7,204 1 0 2 99 7,736 2 0 2 106 7,784 2 0 2 107 4,429 1 0	1 61
T2M 6,865 1 0 2 94 7,373 2 0 2 101 7,419 2 0 2 102 4,221 1 0	1 58
T3S 7125 1 0 2 98 7651 1 0 2 105 7698 1 0 2 105 4380 1 0	1 60
1000 mA 73W 73W 73W 7,052 1 0 2 97 7,573 2 0 2 104 7,620 2 0 2 104 4,335 1 0	
T4M         6,909         1         0         2         95         7,420         1         0         2         102         7,466         1         0         2         102         4,248         1         0	2 59
TFIM         7,182         1         0         2         98         7,712         1         0         2         106         7,761         1         0         2         106         4,415         1         0	2 59 2 58



### **Performance Data**

### Lumen Ambient Temperature (LAT) Multipliers

Use these factors to determine relative lumen output for average ambient temperatures from 0-40°C (32-104°F)

Ami	Lumen Multiplier	
0°C	32°F	1.02
10°C	50°F	1.01
20°C	68°F	1.00
25°C	77°F	1.00
30°C	86°F	1.00
40°C	104°F	0.98

### Projected LED Lumen Maintenance

Data references the extrapolated performance projections for the DSXW1 LED 20C 1000 platform in a **25°C ambient**, based on 10,000 hours of LED testing (tested per IESNA LM-80-08 and projected per IESNA TM-21-11).

To calculate LLE use the lumen maintenance factor that corresponds to the desired number of operating hours below. For other lumen maintenance values, contact factory.

Operating Hours	0	25,000	50,000	100,000
Lumen Maintenance Factor	1.0	0.95	0.93	0.88

#### **Electrical Load**

					Curre	nt (A)		
LEDs	Drive Current (mA)	System Watts	120V	208V	240V	277V	347V	480V
	350	14 W	0.13	0.07	0.06	0.06	-	-
10C	530	20 W	0.19	0.11	0.09	0.08	-	-
IUC	700	27 W	0.25	0.14	0.13	0.11	-	-
	1000	40 W	0.37	0.21	0.19	0.16	-	-
	350	24 W	0.23	0.13	0.12	0.10	-	-
20C	530	36 W	0.33	0.19	0.17	0.14	-	-
200	700	47 W	0.44	0.25	0.22	0.19	0.15	0.11
	1000	74 W	0.69	0.40	0.35	0.30	0.23	0.17

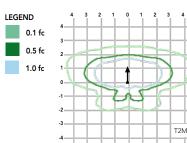
Motion Sensor Default Settings								
Option	Dimmed State	High Level (when triggered)	Photocell Operation	Dwell Time	Ramp-up Time	Ramp-down Time		
PIR or PIRH	3V (37%) Output	10V (100%) Output	Enabled @ 5FC	5 min	3 sec	5 min		
*PIR1FC3V or PIRH1FC3V	3V (37%) Output	10V (100%) Output	Enabled @ 1FC	5 min	3 sec	5 min		

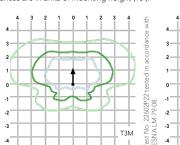
\*For use when motion sensor is used as dusk to dawn control

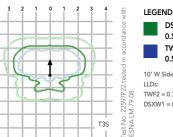
### **Photometric Diagrams**

To see complete photometric reports or download .ies files for this product, visit Lithonia Lighting's D-Series Wall Size 1 homepage.

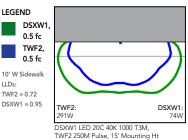
Isofootcandle plots for the DSXW1 LED 20C 1000 40K. Distances are in units of mounting height (15').







Distribution overlay comparison to 250W metal halide.



### **Options and Accessories**





HS - House-side shields

22601

Ŝ



**BSW - Bird-deterrent spikes** 



VG - Vandal guard



**DDL** - Diffused drop lens

#### **FEATURES & SPECIFICATIONS**

T3M (left)

#### INTENDED USE

The energy savings, long life and easy-to-install design of the D-Series Wall Size 1 make it the smart choice for building-mounted doorway and pathway illumination for nearly any facility.

#### CONSTRUCTION

Two-piece die-cast aluminum housing has integral heat sink fins to optimize thermal management through conductive and convective cooling. Modular design allows for ease of maintenance. The LED driver is mounted to the door to thermally isolate it from the light engines for low operating temperature and long life. Housing is completely sealed against moisture and environmental contaminants (IP65).

#### FINISH

Exterior parts are protected by a zinc-infused Super Durable TGIC thermoset powder coat finish that provides superior resistance to corrosion and weathering. A tightly controlled multi-stage process ensures a minimum 3 mils thickness for a finish that can withstand extreme climate changes without cracking or peeling. Available in textured and non-textured finishes.

#### OPTICS

Precision-molded proprietary acrylic lenses provide multiple photometric distributions tailored specifically to building mounted applications. Light engines are available in 3000 K (70 min. CRI), 4000 K (70 min. CRI) or 5000 K (70 min. CRI) configurations.

#### ELECTRICAL

Light engine(s) consist of 10 high-efficacy LEDs mounted to a metal-core circuit board to maximize heat dissipation and promote long life (L88/100,000 hrs at 25°C). Class 1 electronic drivers have a power factor >90%, THD <20%, and a minimum 2.5KV surge rating. When ordering the SPD option, a separate surge protection device is installed within the luminaire which meets a minimum Category C Low (per ANSI/IEEE C62.41.2).



Included universal mounting bracket attaches securely to any 4" round or square outlet box for quick and easy installation. Luminaire has a slotted gasket wireway and attaches to the mounting bracket via corrosion-resistant screws.

#### LISTINGS

CSA certified to U.S. and Canadian standards. Rated for -40°C minimum ambient.

DesignLights Consortium® (DLC) qualified product. Not all versions of this product may be DLC qualified. Please check the DLC Qualified Products List at www.designlights.org/QPL to confirm which versions are qualified.

#### **BUY AMERICAN**

This product is assembled in the USA and meets the Buy America(n) government procurement requirements under FAR, DFARS and DOT. Please refer to www.acuitybrands. ouv-american for additional information.

#### WARRANTY

Five-year limited warranty. Complete warranty terms located at:

Note: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice.

LITHONIA LIGHTING

One Lithonia Way • Conyers, Georgia 30012 • Phone: 1-800-705-SERV (7378) • www.lithonia.com © 2013-2021 Acuity Brands Lighting, Inc. All rights reserved.

# AGENDA ITEM #10:

Middleton/Westport Joint Zoning Committee Report/Items for Action



# **PLAN COMMISSION APPLICATION**

CITY OF MIDDLETON • 7426 HUBBARD AVE. • MIDDLETON, WI. 53562 • (608) 821-8370 • FAX (608) 827-1080

Plan Commission usually meets the 2<sup>nd</sup> and 4<sup>th</sup> Tuesdays of each month at 7 p.m. in the Council Chambers of Middleton City Hall. The following **must be submitted THREE weeks** prior to any Plan Commission meeting for staff review and agenda placement. Failure to submit a complete package may result in the return of all items, a resubmittal fee, and a delay of your project.

- 1. Plan Commission Application & Checklist (this packet).
- 2. Required fee(s) and deposit (see chart below).
- 3. One (1) copy of the submittal and an electronic version emailed to dattoe@cityofmiddleton.us.

### Project Address: LOT 1 CSM 13066 CS83/295-298 03/23/2011 F/K/A PRT OF SEC 29-8-9 PRT SW1/4SE1/4, PRT SE1/4SW1/4 & PRT SW1/4SW1/4 & SEC 31-8-9

Applicant: The Wisconsin Foundation Inc						
Address: 1818 Parmenter Street Middleton WI 53562						
Phone: 608-575-1018	Fax:	Email: maddie@twallenterprises.com				

Owner: The Wisconsin Foundation Inc						
Address: 1818 Parmenter Street, Middleton WI 53562						
Phone: 608-575-1018	Fax:	Email: maddie@twallenterprises.com				
Project Description: Rezoning a current piece of vacant land to create a Natural Burial cemetery. A future						

funeral home will eventually be built along Oncken Road.

Owner/Applicant Signature:



Date: <u>7/8/2021</u>

Note: City ordinances are on the City website at http://www.ci.middleton.wi.us/ordinances/ordinances.htm

Fees (check what applies):					
Certified Survey Map	\$200 + \$25/lot				
Concept Review	\$50				
Conditional Use Permit	\$300				
Design Review	\$200				
Design Review Revisions	\$50				
Final Plat	\$400 + \$50/lot				
Preliminary Plat	\$400 + \$50/acre				
X Rezoning	\$400-\$2,000**				
Sign Variance	\$200				
SIP/SIP Modification	\$50-\$400**				

\* Specific Implementation Plan in Planned Development District

\*\* Fee based on cost of project. **For Rezonings**: single lot or project = \$400, larger projects and PDD rezoning requests = \$1,000 for projects up to 50 acres, and \$2,000 for projects over 50 acres. For **SIP Modifications**: projects under \$10,000 = \$50, between \$10,000 and \$50,000 = \$200, and over \$50,000 = \$400.

Deposit An Escrow Deposit of \$5,000 is required per Ord. 10.128(2) to cover project review costs by outside consultants when necessary. See attached excerpt from City Ordinances.

Waiver authorized:	
--------------------	--

\_\_\_\_\_ date

TRAFFIC IMPACT ANALYSIS Required Yes □ No □

## CITY OF MIDDLETON ESCROW DEPOSIT

Section 10.128 of the City of Middleton Code of Ordinances is hereby created to read as follows:

### 10.128 FEES AND DEPOSITS.

(2) Escrow Deposits. (a) In addition to the fees specified in sub (1), applicants for all Rezonings, Conditional Use Permits, Design Review and Specific Implementation Plan Modifications shall be responsible to pay the actual cost of review of the application by outside consultants hired by the City including but not limited to Attorneys, Engineers or Planners. Upon application, the applicant shall deposit \$5,000 to be held in escrow upon which the City shall draw to pay for said costs as they are incurred during the course of reviewing the application. Itemized statements reflecting the amounts drawn from the deposit shall be sent to the applicant each month. In the event that the escrow deposit has been drawn down to twenty-five percent (25%) of the required amount, the applicant shall replenish the escrow deposit to its original amount. If any funds remain in the escrow deposit following final determination of the application, such remaining funds shall be returned to the applicant within sixty (60) days of the determination together with an accounting of the deposits and draws on the escrow.

(b) Applicants may obtain a pre-application waiver of the required escrow deposit from the City Administrator if in the City Administrator's sole discretion he/she determines that no consultant review will be required. Said waiver shall not preclude the City Administrator from employing an outside consultant, charging the costs of any consultant review to the applicant or requiring an escrow deposit at any time after application.

Similar language pertaining to Land Divisions appears in Section 19.04(7)(c).

The above and foregoing ordinances were duly adopted by the Middleton Common Council at a regular meeting held on the 3<sup>rd</sup> day of January, 2006.

THIS DEPOSIT WILL BE DUE ONE WEEK PRIOR TO THE PLAN COMMISSION MEETING WHERE THIS ITEM WILL BE DISCUSSED, UNLESS THE DEPOSIT HAS BEEN WAIVED BY THE CITY ADMINISTRATOR OR HIS DESIGNEE. IF A WAIVER IS GRANTED, THE APPLICANT WILL BE NOTIFIED BEFORE THE SUBMITTAL DEADLINE.

FAILURE TO PAY THIS DEPOSIT MAY RESULT IN THE RETURN OF ALL ITEMS, A RESUBMITTAL FEE, AND A DELAY OF YOUR PROJECT.

# CITY OF MIDDLETON REZONING CHECKLIST

Project Name: The Wisconsin Foundation Cemetery	Submitted By: Terrence Wall, Director
Project Address: See legal description	Date Submitted: 7/8/2021

All requests for a zoning map or district change, after receipt by the Zoning Administrator, shall be forwarded to the Plan Commission. The Plan Commission shall, after study, make its recommendation to the Common Council. The Plan Commission will set a date for a public hearing by publishing a Class II notice.

**Note:** Include on the plan sheets each applicable item listed below with all formal plan submittals. This list is not intended to show all applicable requirements. All boxes should be checked, or marked "N/A" if the item does not apply. Ten (10) copies of the plans must be submitted with this checklist as a single package no later than 4:30 pm, Tuesday, three (3) weeks prior to presentation at Plan Commission.

- X 1. Site plan of all lots and structures including surrounding properties within 200'.
- $\underline{N/A}$  2. Utility installations and easements.

### X 3. Lot dimensions, area and legal description.

Request to change PDD-G district to AG & B-3 district of the following described land: \_\_\_\_\_

LOT 1 CSM 13066 CS83/295-298 03/23/2011 F/K/A PRT OF SEC 29-8-9 PRT SW1/4SE1/4, PRT SE1/4SW1/4 & PRT SW1/4SW1/4 & SEC 31-8-9

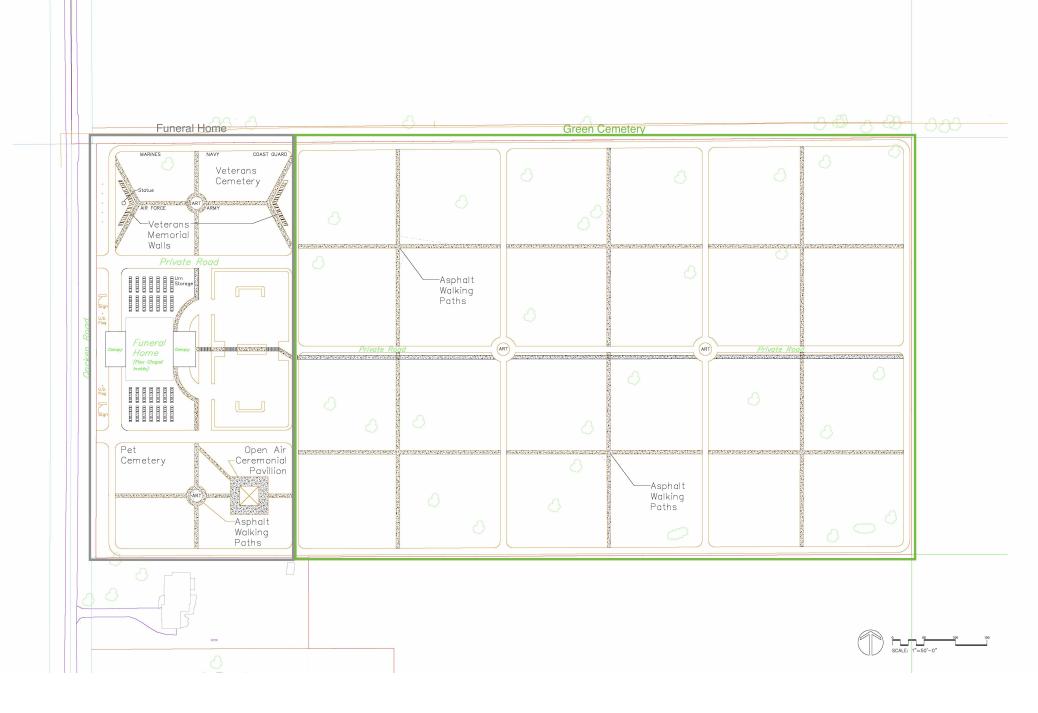
Public Hearing date as established by the Plan Commission (Class II Notice):

Date notice mailed to all affected property owners: \_\_\_\_\_

Applicant's statement: Please see attached cover letter for statement.

Staff Contacts						
Abby Attoun-Tucker, AICP	Mark Opitz	Daphne Xu				
Planning & Community Development Director	City Planner Zoning Administrator	Associate Planner				
(608) 821-8343	(608) 821-8394	(608) 821-8377				
Email: <u>aattoun@cityofmiddleton.us</u>	Email: <u>mopitz@cityofmiddleton.us</u>	Email: <u>dxu@cityofmiddleton.us</u>				
Fax: (608) 827-1080	Fax: (608) 827-1080	Fax: (608) 827-1080				

### Diane Attoe: Office Manager, Public Works Department Phone: (608) 821-8370 / Fax: (608)827-1080 Email: dattoe@cityofmiddleton.us



### **Oncken Road – Wisconsin Foundation Inc. Cemetery**

Legal description: LOT 1 CSM 13066 CS83/295-298 03/23/2011 F/K/A PRT OF SEC 29-8-9 PRT SW1/4SE1/4, PRT SE1/4SW1/4 & PRT SW1/4SW1/4 & SEC 31-8-9

Utilities: There are currently no utilities on the site.

Easements: There are currently no easements on the site.

### 2019 Property Records for City of Middleton, Dane County

\$ 0

\$0

Summary of Assessment

Land

Improvements

#### Tax key number: 0809-293-9320-2

### Property address: Oncken Rd

Traffic / water / sanitary: Medium / None / None

\$0 Total value Legal description: LOT 1 CSM 13066 CS83/295-298 03/23/2011 F/K/A PRT OF SEC 29-8-9 PRT SW1/4SE1/4, PRT SE1/4SW1/4 & PRT SW1/4SW1/4 & SEC 31-8-9 PRT NE1/4NE1/4, PRT NW1/4NE1/4, PRT SW1/4NE1/4, PRT SE1/4NE1/4 & PRT NE1/4SE1/4, PRT NW1/4SE1/4, PRT SW1/4SE1/4, PR T SE1/4SE1/...

						Land			
Qty	Land Use	Width	Depth	Square Feet	Acres	Water Frontage	Tax Class	Special Tax Program	Assess Value
1				852,687	19.575	None	Exempt other		\$0



July 8, 2021

Middleton Plan Commission City of Middleton 7426 Hubbard Avenue Middleton, WI 53562

Re: The Wisconsin Foundation Request for Cemetery

Dear Middleton Plan Commission:

The Wisconsin Foundation is asking to change the zoning for 20 acres on Oncken Road that encompasses the old quarry, to a cemetery and future funeral home, with the follow up question of whether we should de-annex to Westport.

The old quarry land has been filled with construction debris but was not compacted and therefore, it is not feasible to develop this area for homes or buildings, except near Oncken Road for a small funeral home. Due to the lack of utilities on the site, we are requesting city water well and sewer access, but it is not our intent to build the funeral home immediately. We are willing to wait for city sewer and water.

This land is presently zoned as a planned development district or PDD. We had planned for a public school here, but it has become clear that the Waunakee School District is going to select a site in Waunakee for the next school.

There is a huge need for a new cemetery in the metro area given the fact that the existing cemeteries are filling up. Therefore, we are requesting that this land be rezoned for a cemetery, and future funeral home and mausoleum (no crematorium).

This would be a "Natural Burial Cemetery" as defined by the Green Burial Council, meaning that it would use burial practices that have no long-term degradation of the soil health, plant diversity, water quality, and ecological habitat. There is only one other natural cemetery in the entire state of Wisconsin. Natural cemeteries also require restricting the burial density to no more than 500 burials/acre. This would include conducting an Ecological Impact Assessment as well as using only natural and biodegradable burial containers/shrouds (i.e. wicker, wood, cloth), and absolutely no plastic, metal, or synthetic materials. It would also limit the size and type of memorial markers to prevent impairment of the ecological conditions of the natural landscape, and embalming is strictly prohibited. Attached you will find the requirements from the Green Burial Council for hybrid and natural cemeteries. We plan to meet the higher standard requirement of a Natural Cemetery. We have also included a number of walking paths for visitors to use.



We ask that you please process our proposed SIP rezoning request for the 20 acres of land based upon the attached plat to create a Natural Cemetery.

Thank you,

The Wisconsin Foundation



	Standard	Hybrid Cemetery	Natural Burial Grounds
1.	Accurately represent earned level of GBC certification in marketing materials, websites, and conversations with the public, clients, and the media.	>	>
2.	Provide clients and families with the opportunity to participate in the burial and ritual process, in keeping with state law and with these standards.	>	>
3.	Accept for burial only decedents that have not been embalmed or those embalmed only with GBC-approved, nontoxic chemicals.	>	>
4.	Prohibit the use of a vault (partial, inverted, or otherwise), a vault lid, concrete box, slab or partitioned liner in the burial plot.	>	>
5.	All burial containers, shrouds, and other associated products made only of natural, biodegradable materials.	>	~
6.	Develop a <i>Maintenance and Operations Manual</i> to be utilized by all staff members, contractors, and volunteers to implement site goals, policies, and best practices.	~	~
7.	Establish an endowment fund to ensure the long-term maintenance of the site by setting aside at least 10% of all burial plot sales.	V	~
8.	Conduct an <i>Ecological Impact Assessment</i> , starting with a property baseline document that includes existing ecological conditions and sensitive area analysis. Update periodically to assess future property/habitat conditions and plant inventory.		*
9.	Restrict access and burial operations within sensitive areas as identified in the <i>Ecological Impact</i> Assessment.		~
10.	Use operational and burial practices that have no long-term degradation of soil health, plant diversity, water quality, and ecological habitat.		~
11.	Limit the type and size of memorial markers so that they do not impair the ecological conditions and aesthetic of the natural cemetery landscape.		V
12.	Site conditions as identified in the <i>Ecological Impact</i> <i>Assessment</i> and sensitive areas analysis, will restrict burial density on the property; therefore, Natural and Conservation burial grounds will have limits to		~

0	allowable burial density. For Natural Burial, the	
	cemetery's average density shall not exceed 500	
	burials/acre. For Conservation Burial, average	
	density shall not exceed 300 burials/acre. Burial	
	density of sensitive areas may be transferred to less	
	restricted areas on the property to maximum	
	densities of Natural Burial - 600/acre, Conservation	
	Burial - 400/acre.	