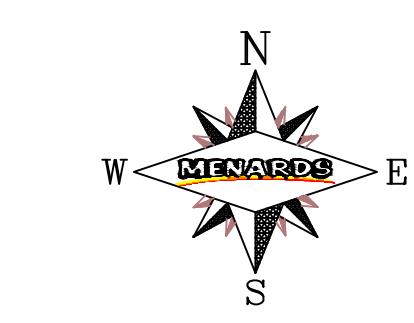
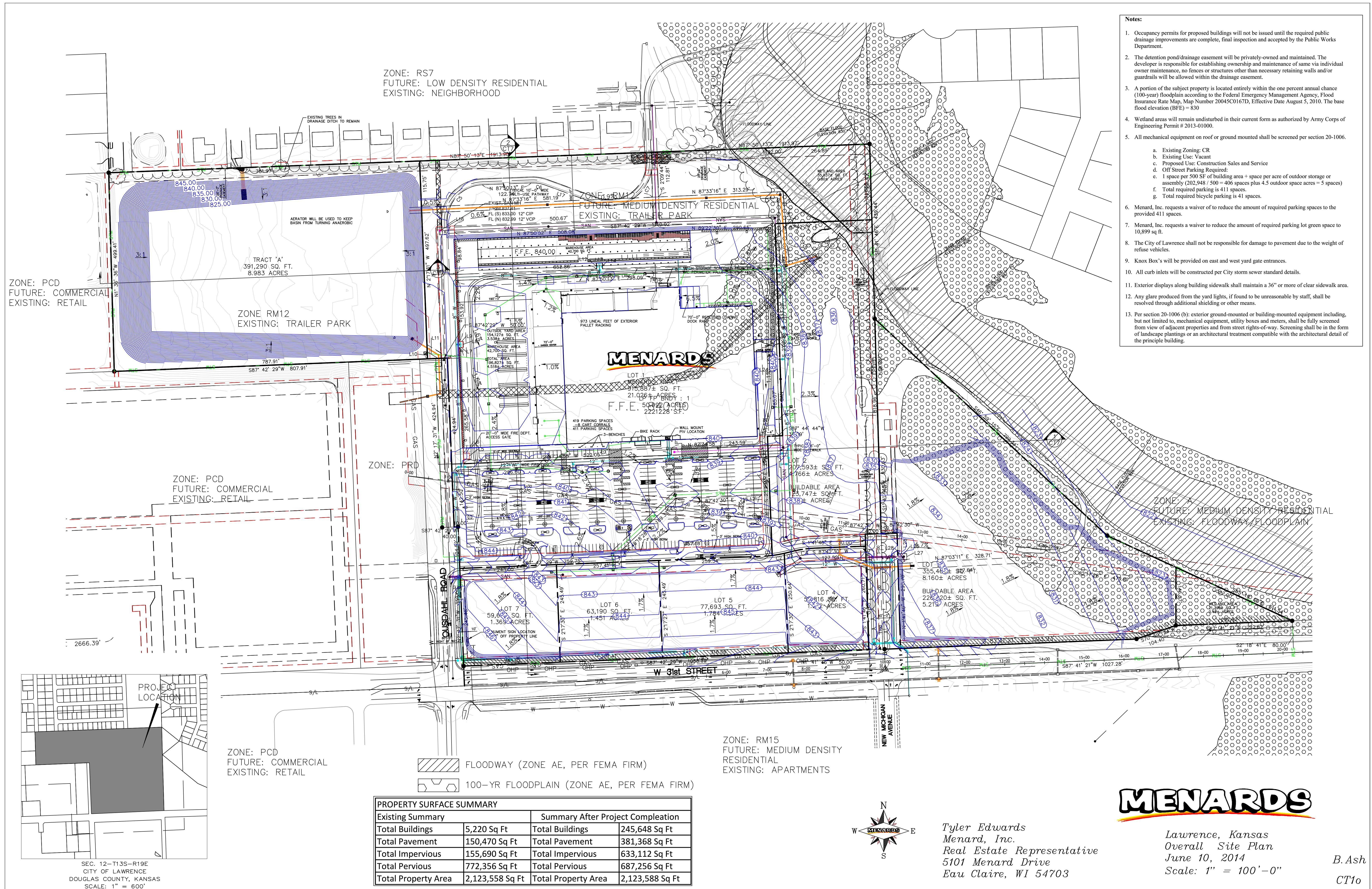


Tyler Edwards
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Real Estate Representative
5101 Menard Drive
Eau Claire, WI 54703

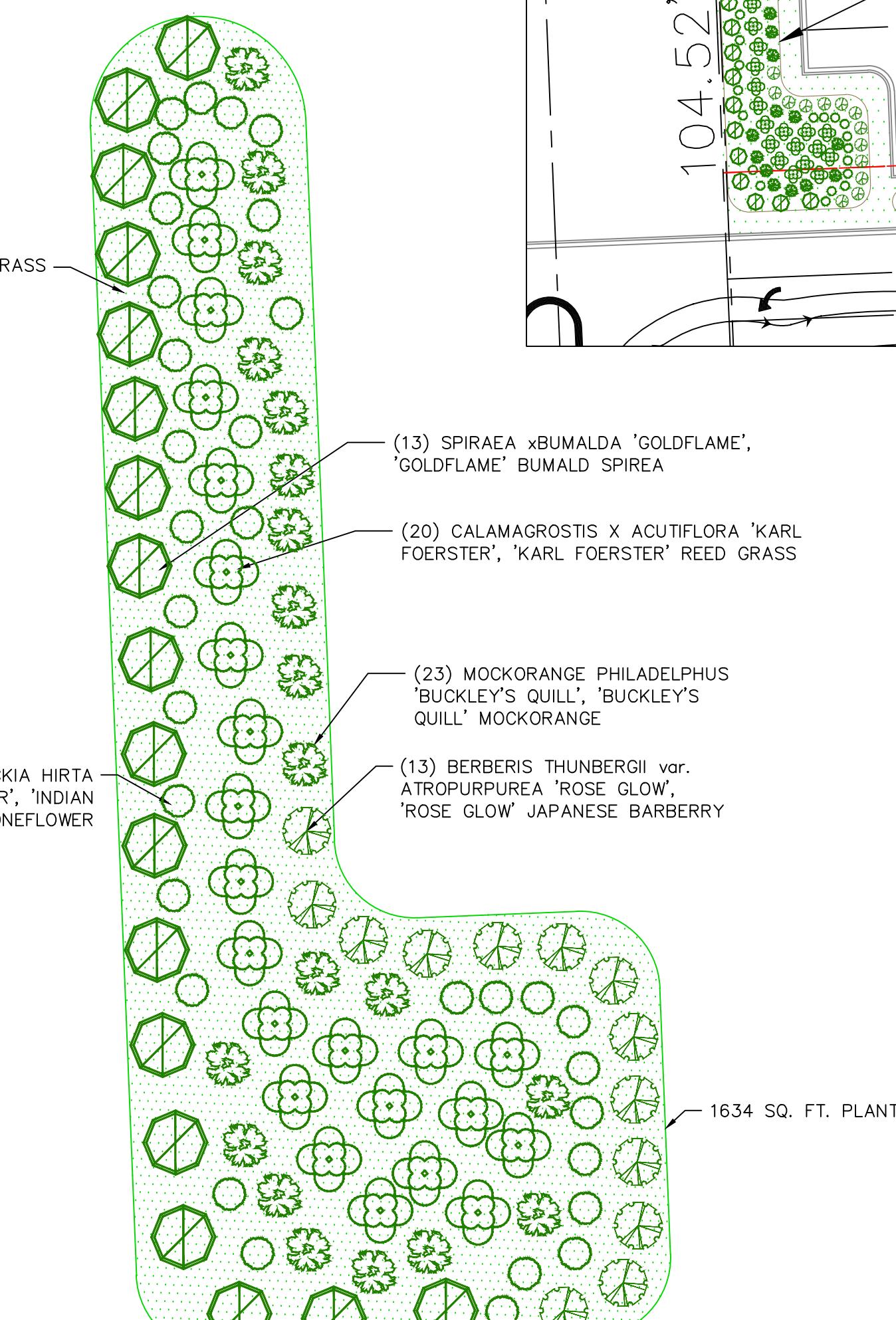
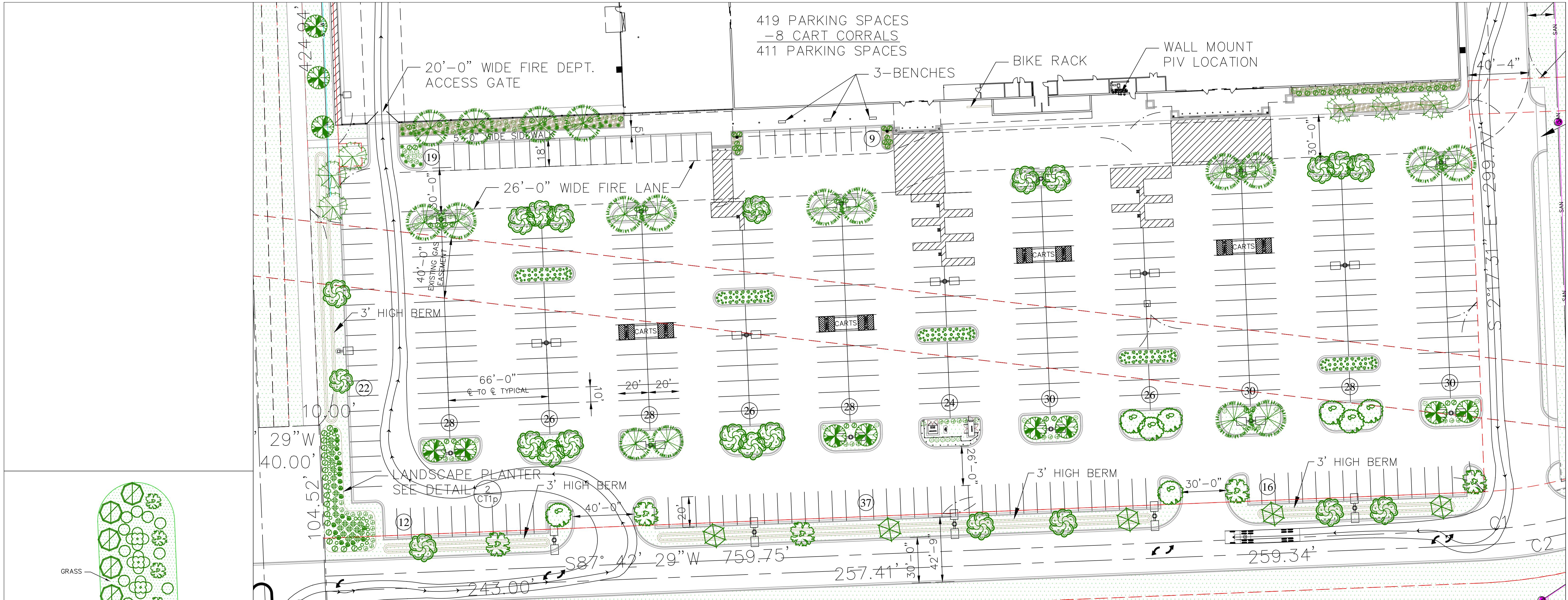
MENARDS
Lawrence, Kansas
Menards Site Plan
June 10, 2014
Scale: 1" = 100'-0" CT1m



Tyler Edwards
Menard, Inc.
Real Estate Representative
5101 Menard Drive
Eau Claire, WI 54703

MENARDS
Lawrence, Kansas
Overall Site Plan
June 10, 2014
Scale: 1" = 100'-0"

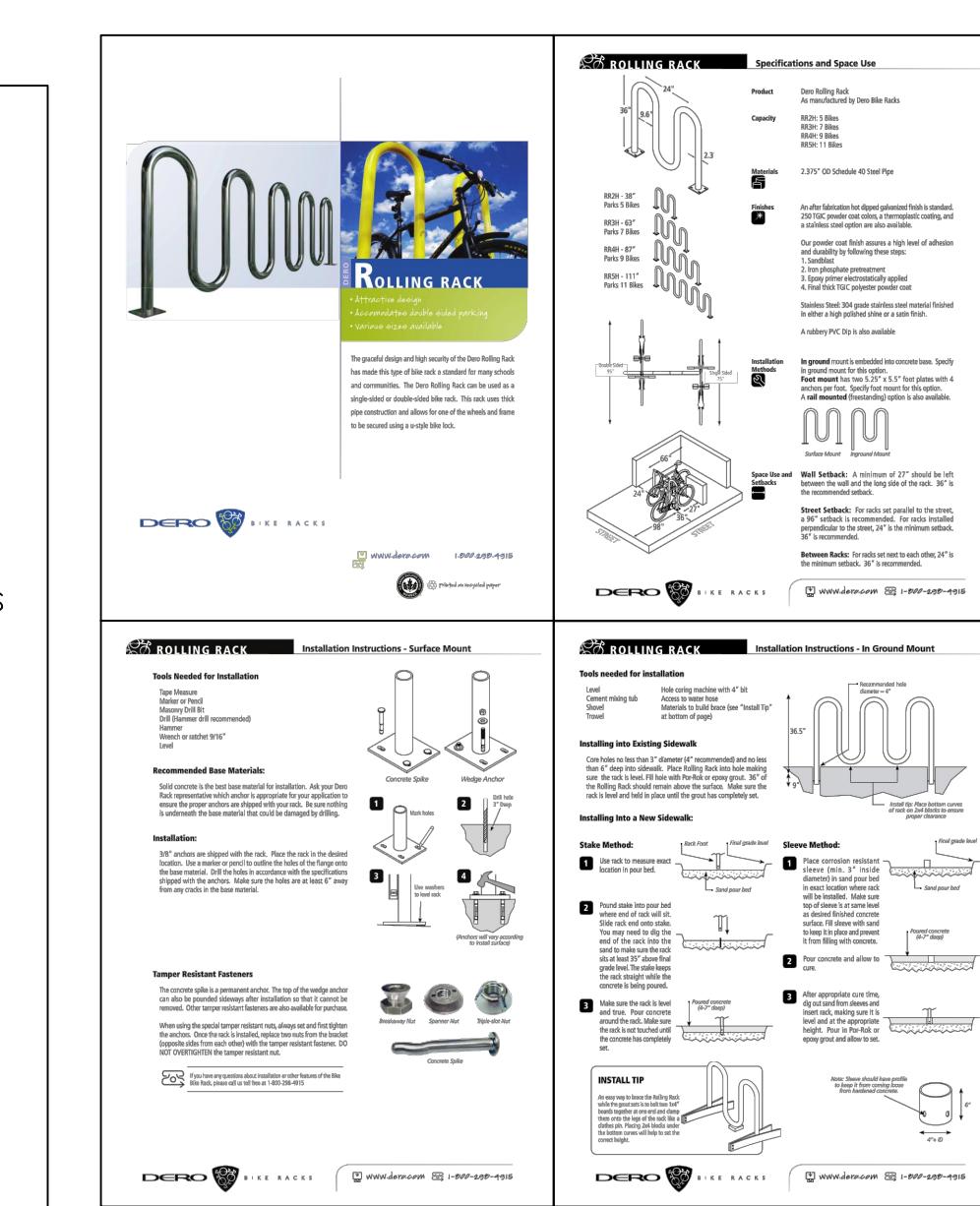
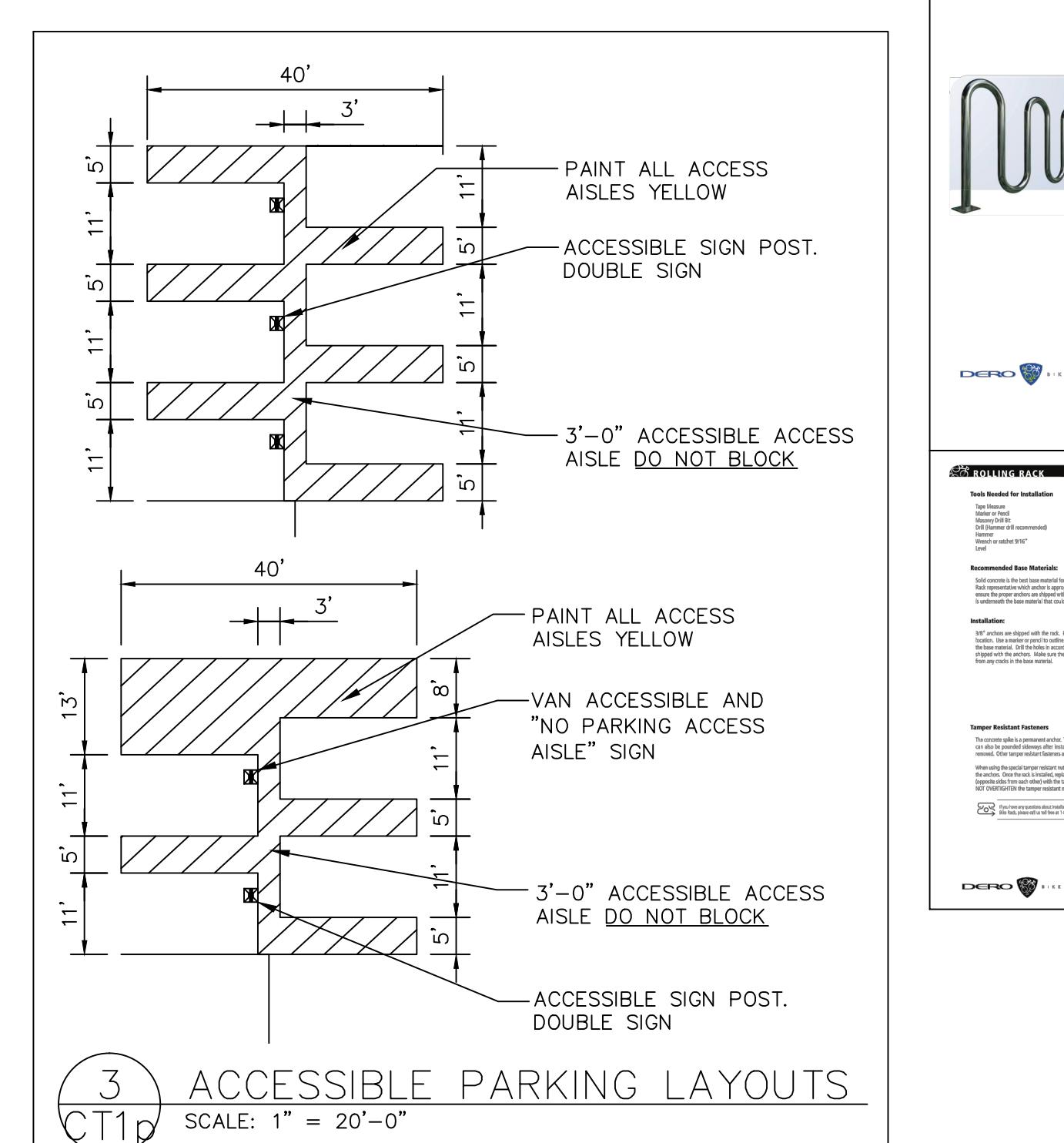
B. Ash
CT1o



2 CT1p LANDSCAPE PLANTER LAYOUT
SCALE: 1/8" = 1'-0"

LANDSCAPE LEGEND				
SYMBOL	SCIENTIFIC, COMMON NAME	MINIMUM SIZE	QTY.	MATURE SIZE
(13)	SPIRAEA xBUMALDA 'GOLDFLAME', 'GOLDFLAME' BUMALD SPIREA	2 1/2" Ø	32	20'-0" TO 30'-0" TALL 20'-0" TO 30'-0" WIDE
(20)	CALAMAGROSTIS X ACUTIFLORA 'KARL FOERSTER', 'KARL FOERSTER' REED GRASS	2 1/2" Ø	12	70'-0" TO 100'-0" TALL 65'-0" TO 80'-0" WIDE
(23)	MOCKORANGE PHILADELPHUS 'BUCKLEY'S QUILL', 'BUCKLEY'S QUILL' MOCKORANGE	2 1/2" Ø	43	40'-0" TO 60'-0" TALL WIDTH VARIES
(32)	RUDBECKIA HIRTA 'INDIAN SUMMER', 'INDIAN SUMMER' CONEFLOWER	2 1/2" Ø	17	30'-0" TO 50'-0" TALL 20'-0" TO 30'-0" WIDE
(13)	BERBERIS THUNBERGII var. ATROPURPUREA 'ROSE GLOW', 'ROSE GLOW' JAPANESE BARBERRY	2 1/2" Ø	23	40'-0" TO 60'-0" TALL 25'-0" TO 35'-0" WIDE
(20)	NYSSA SYLVATICA, BLACK TUPELO (BLACK GUM)	2 1/2" Ø	27	20'-0" TO 25'-0" TALL 15'-0" TO 25'-0" WIDE
(23)	ACER TRUNCATUM, SHANTUNG MAPLE	1 3/4" Ø	6	20'-0" TO 30'-0" TALL 15'-0" TO 25'-0" WIDE
(23)	GLEDITIA TRIACANTHOS var. INERMIS, THORNLESS COMMON HONEYLOCUST	2 1/2" Ø	36	30'-0" TO 70'-0" TALL 30'-0" TO 70'-0" WIDE
(20)	QUERCUS RUBRA, RED OAK	2 1/2" Ø	22	60'-0" TO 75'-0" TALL 60'-0" TO 75'-0" WIDE
(20)	ULMUS PARVIFOLIA, LACEBARK ELM	2 1/2" Ø	20	40'-0" TO 50'-0" TALL 60'-0" TO 70'-0" WIDE
(20)	TILA CORDATA 'GREENSPIRE', 'GREENSPIRE' LITTLELEAF LINDEN	2 1/2" Ø	17	60'-0" TO 70'-0" TALL 30'-0" TO 50'-0" WIDE
(20)	EUNONYMUS ALATUS, WINGED BURNING BUSH	24" MIN. HT.	33	10'-0" TALL 10'-0" WIDE
(20)	PHYSOCARPUS OPULIFOLIUS 'SEWARD', 'SEWARD' SUMMER NINEBARK	24" MIN. HT.	33	6'-0" TALL 6'-0" WIDE
(20)	MOCKORANGE PHILADELPHUS 'BUCKLEY'S QUILL', 'BUCKLEY'S QUILL' MOCKORANGE	24" MIN. HT.	23	6'-0" TALL 4'-0" WIDE
(20)	SYRINGA MEYERI 'PALIBIN', 'PALIBIN' DWARF KOREAN LILAC	24" MIN. HT.	70	6'-0" TALL 6'-0" WIDE
(20)	SPIRAEA xBUMALDA 'GOLDFLAME', 'GOLDFLAME' BUMALD SPIREA	24" MIN. HT.	88	3'-0" TALL 4'-0" WIDE
(20)	BERBERIS THUNBERGII var. ATROPURPUREA 'ROSE GLOW', 'ROSE GLOW' JAPANESE BARBERRY	24" MIN. HT.	81	5'-0" TO 10'-0" TALL 5'-0" TO 10'-0" WIDE
(20)	LIRIOPE SPICATA, CREEPING LILY TURF	2 GALLON	34	12'-0" TO 15'-0" TALL 7'-0" WIDE
(20)	RUDBECKIA HIRTA 'INDIAN SUMMER', 'INDIAN SUMMER' CONEFLOWER	2 GALLON	32	4'-0" TALL 2'-0" WIDE
(20)	CALAMAGROSTIS X ACUTIFLORA 'KARL FOERSTER', 'KARL FOERSTER' REED GRASS	2 GALLON	20	4'-0" TALL 2'-0" WIDE
(20)	HEMEROCALLI 'HAPPY RETURNS', 'HAPPY RETURNS' DAYLILIES	1 GALLON	50	1'-3" TO 1'-8" TALL 1'-3" TO 1'-8" WIDE
(20)	ECHINACEA PURPUREA, PURPLE CONEFLOWER	1 GALLON	30	3'-0" TO 5'-0" TALL 2'-0" WIDE
(20)	RUDBECKIA HIRTA, BLACK-EYED SUSAN	1 GALLON	70	1'-0" TO 2'-0" TALL 2'-0" WIDE
(20)	SCHIZACHYRIUM SCOPARIUM, LITTLE BLUESTEM	1 GALLON	80	2'-0" TO 3'-0" TALL 1'-0" WIDE
HYDROSOIL AS NEEDED				
4" TO 8" ROCK RIP-RAP (BEHIND WAREHOUSE)				
WHITE WOOD MULCH				

1 CT1p PARKING LOT LAYOUT
SCALE: 1" = 30'-0"



3 CT1p ACCESSIBLE PARKING LAYOUTS
SCALE: 1" = 20'-0"

PARKING LOT GREENSPACE PERCENTAGE:
21,190± SQ. FT. PARKING LOT SIZE
10,899± SQ. FT. GREENSPACE
10,899± / 211,190± = 5.16%

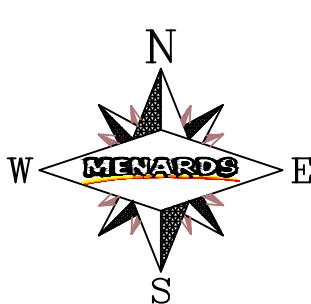
PARKING LOT SHADE TREES REQUIRED
1 SHADE TREE PER 10 PARKING SPACES
410 PARKING SPACES/10 = 41 TREES
PARKING LOT SHADE TREES PROVIDED = 45

PARKING LOT SHRUBS REQUIRED
3 SHRUBS PER 10 PARKING SPACES
410 PARKING SPACES/10 = 41 x 3 = 123 SHRUBS REQUIRED
PARKING LOT SHRUBS PROVIDED = 130

INTERIOR GREEN SPACE PARKING SUMMARY
16,280 SQ. FT. REQUIRED
10,899 SQ. FT. PROVIDED

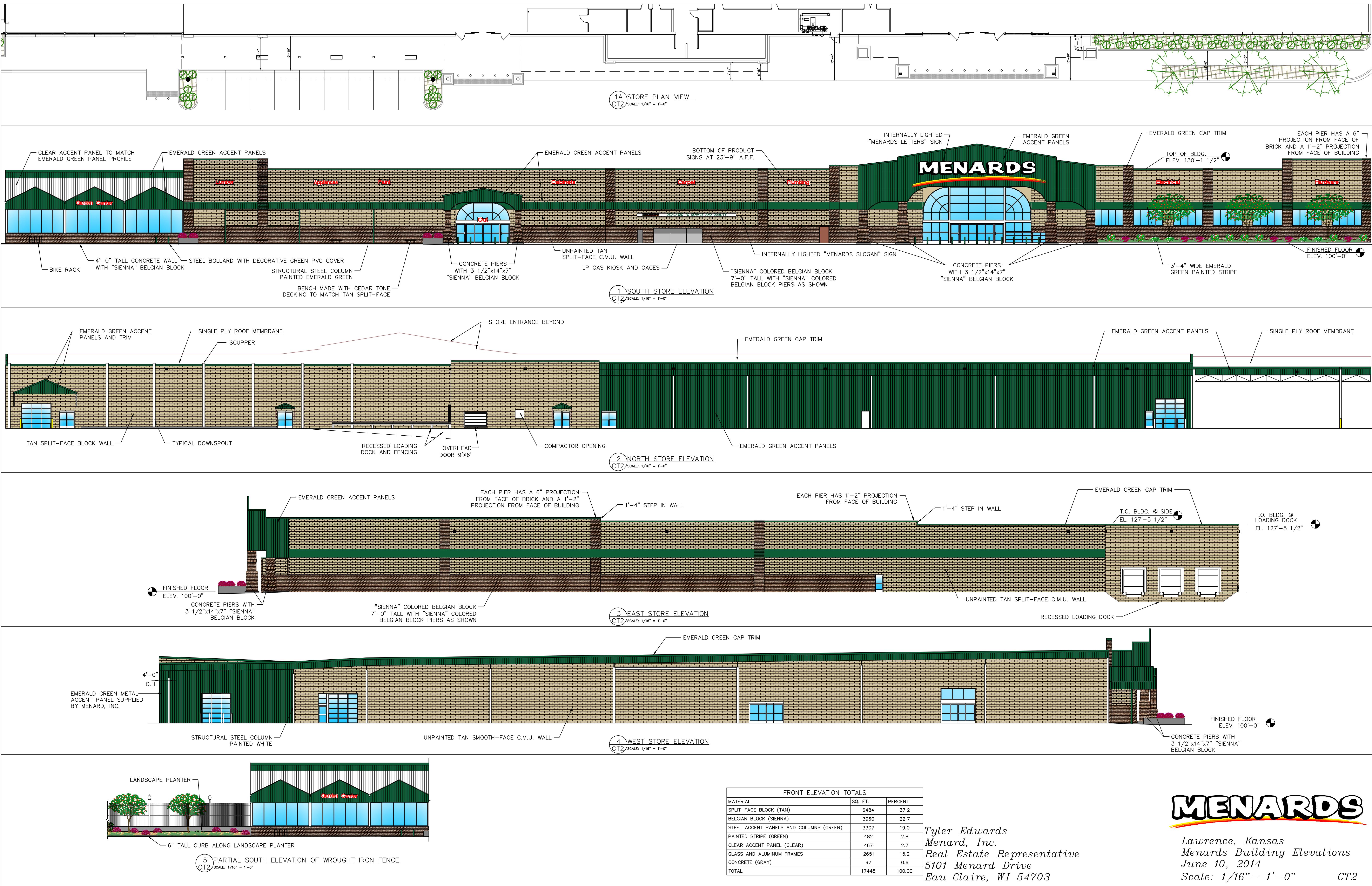
MINIMUM PARKING SPACE SIZE
90 DEGREES - 18' x 8.5'
PROVIDED - 20' x 10'

NOTE:
PARKING REQUIRED IS 411
PARKING PROVIDED IS 411



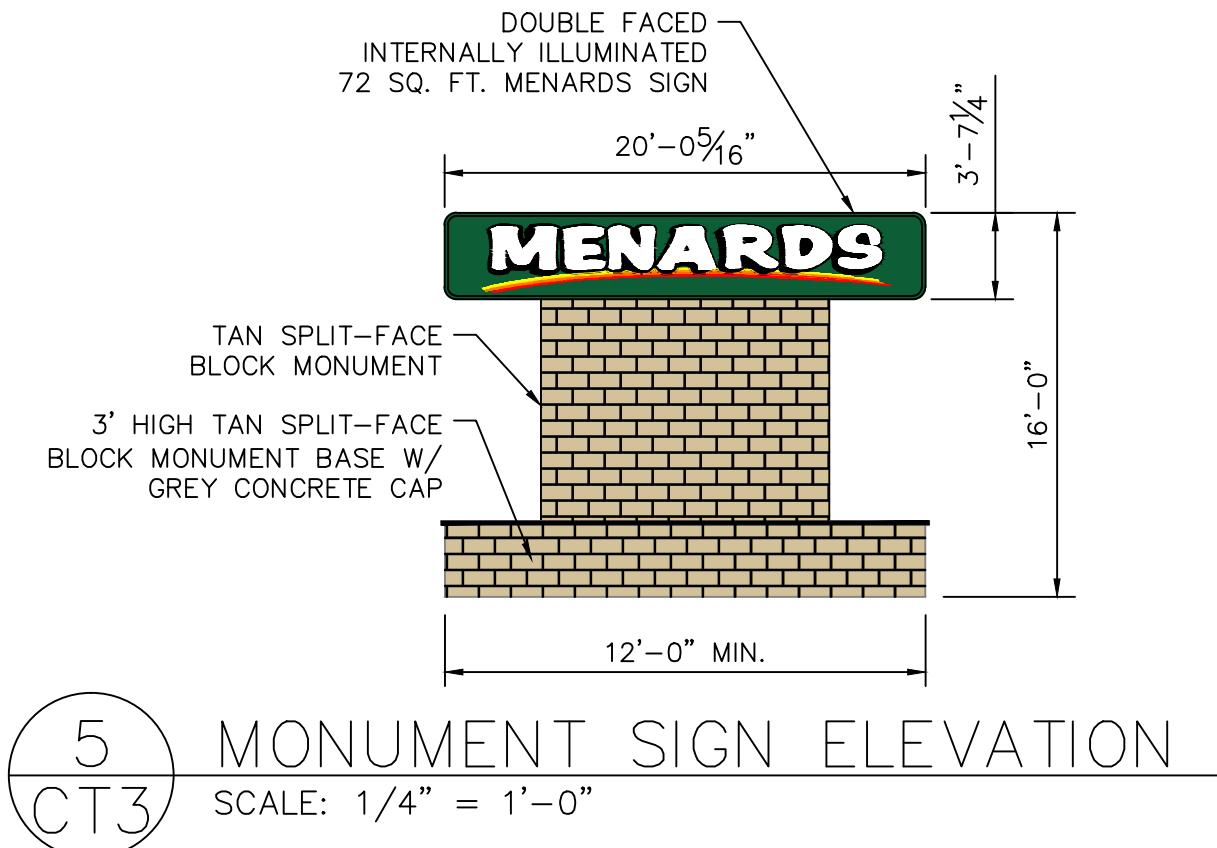
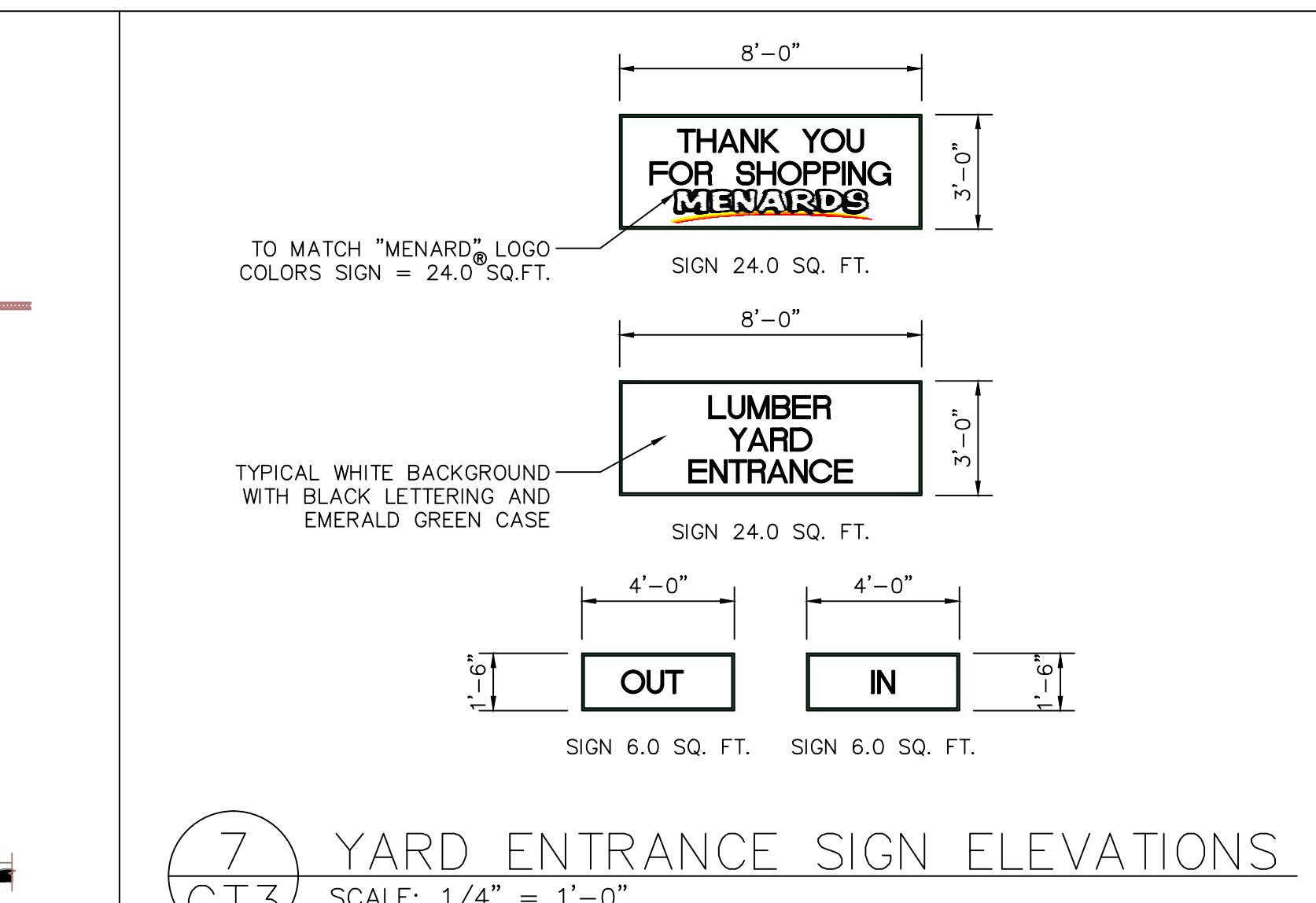
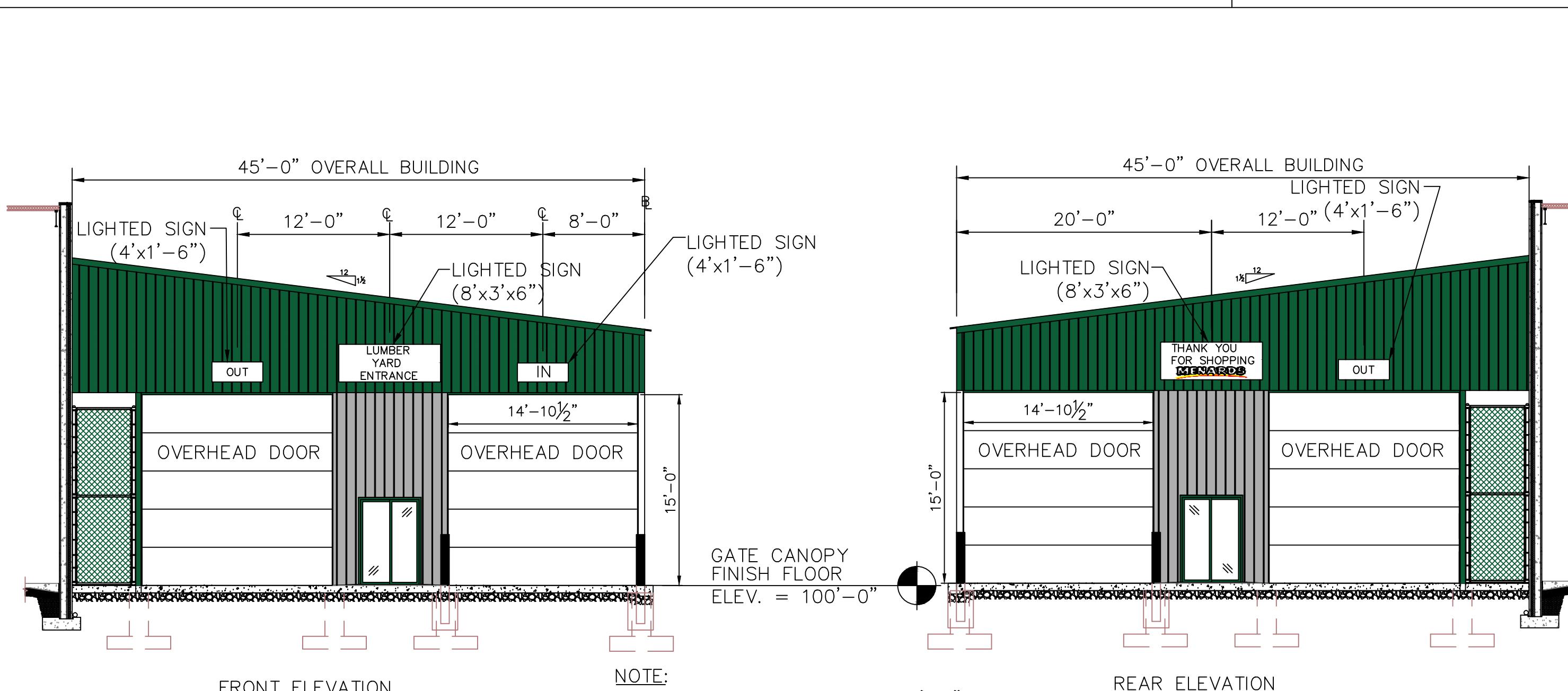
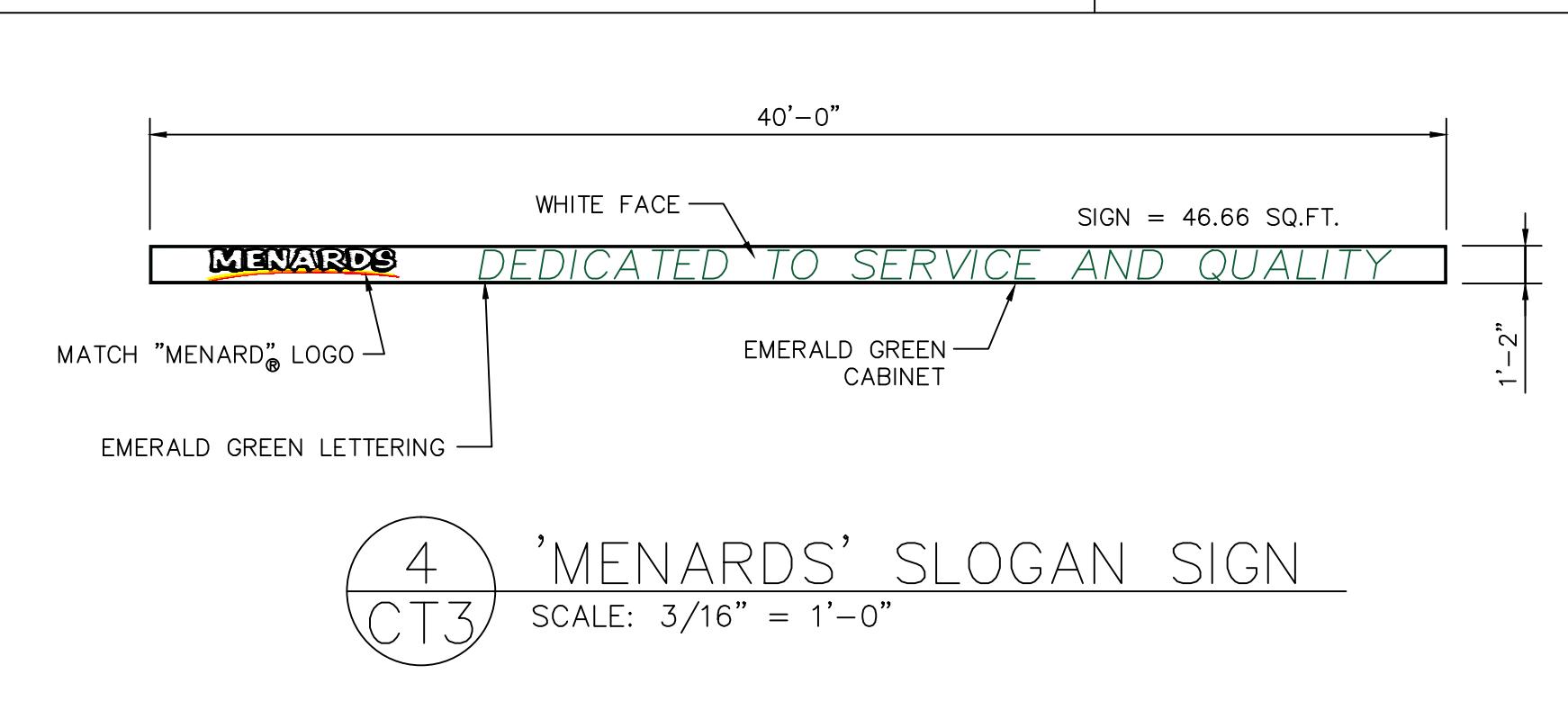
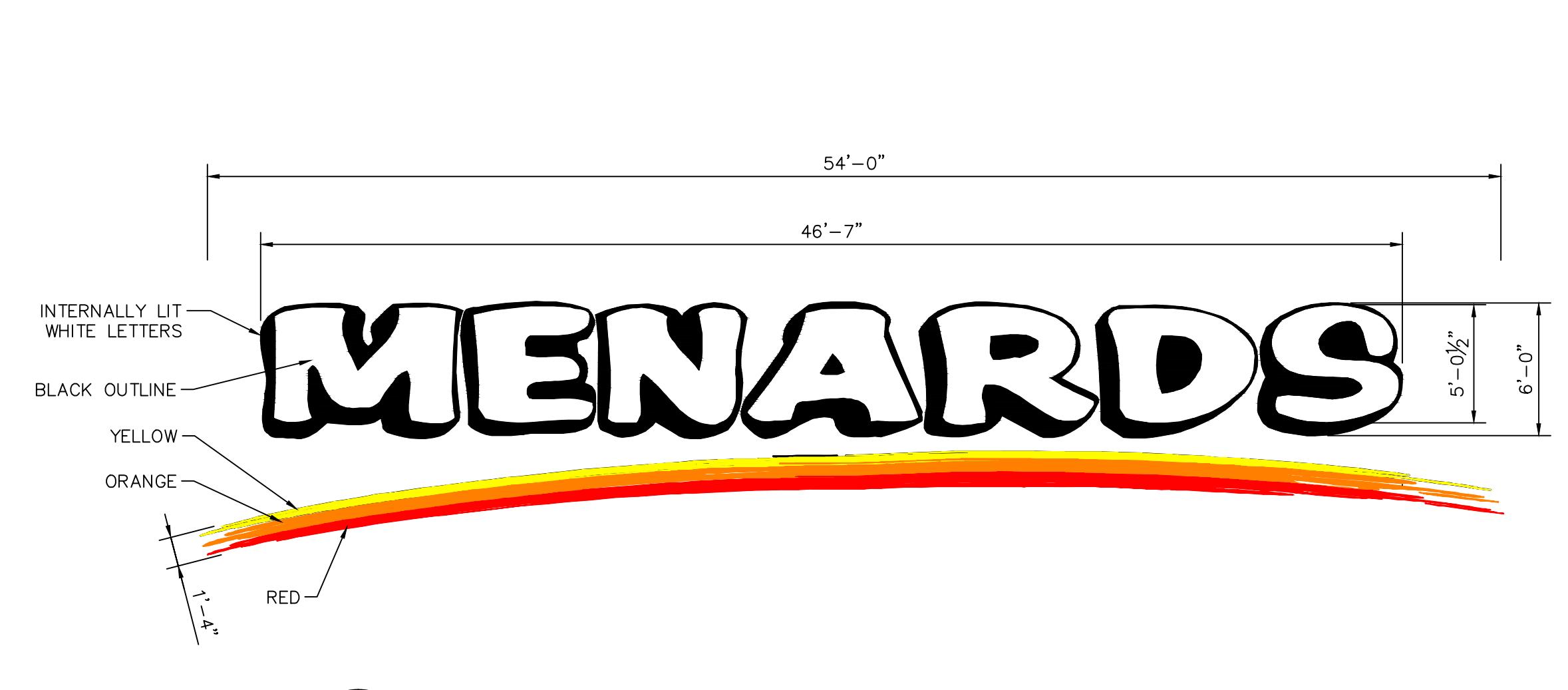
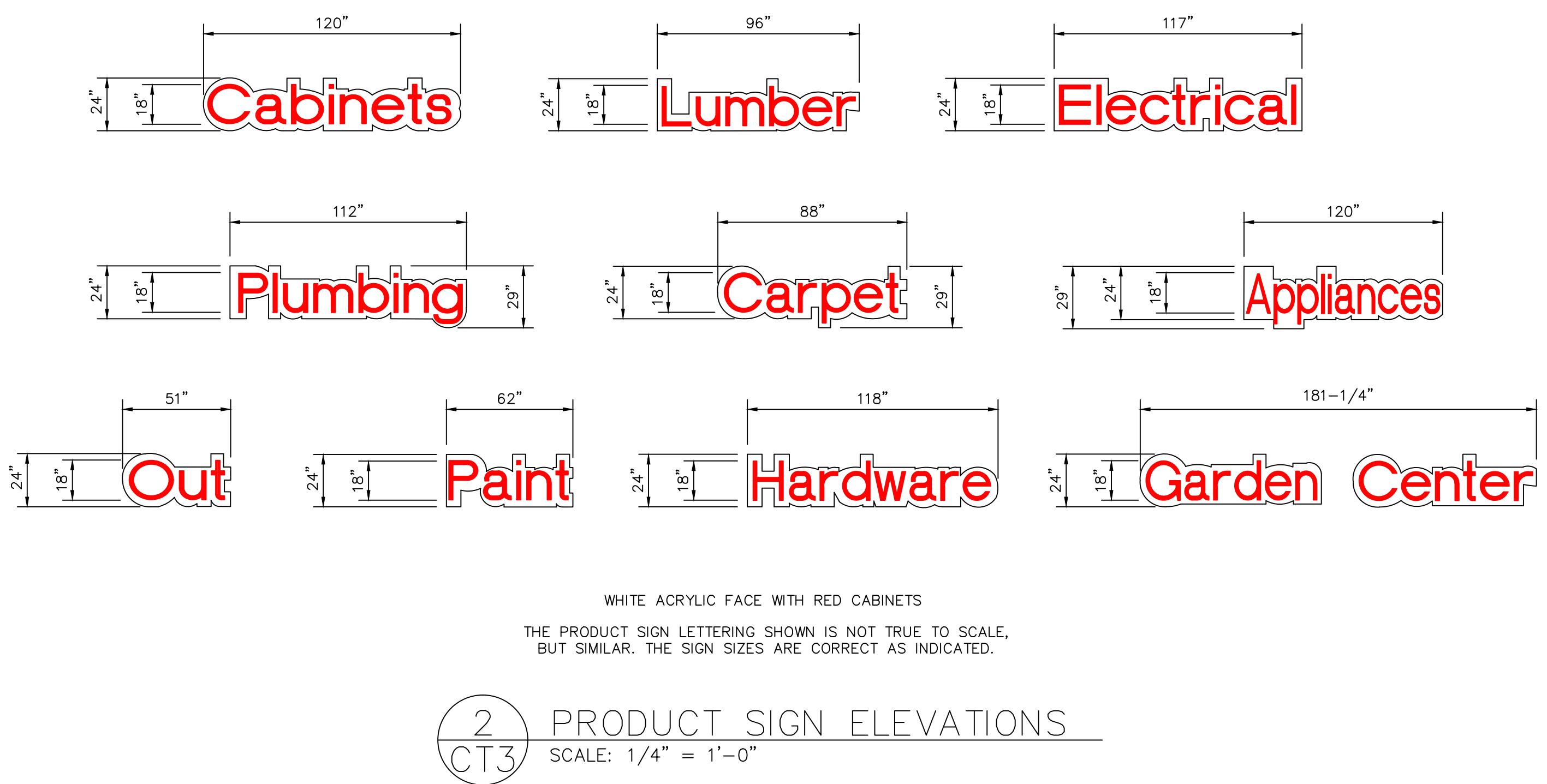
MENARDS
Lawrence, Kansas
Menards Parking Lot &
Landscape Details
June 10, 2014
Scale: 1" = 100'-0" CT1p

Tyler Edwards
Menard, Inc.
Real Estate Representative
5101 Menard Drive
Eau Claire, WI 54703

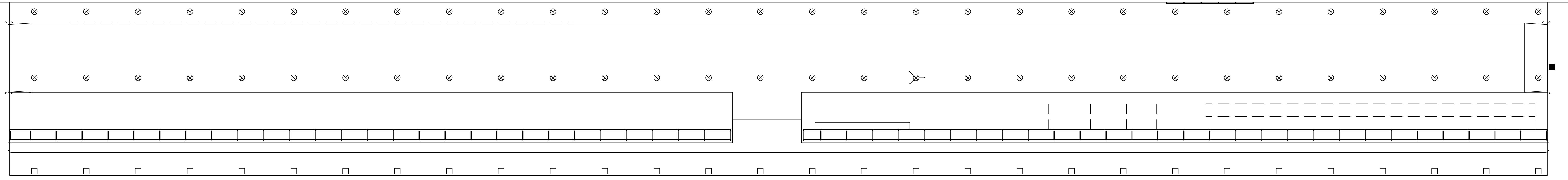




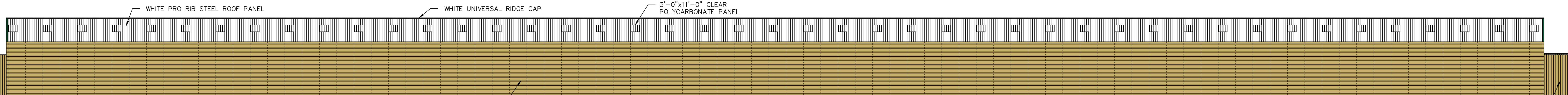
SIGN LEGEND				
QTY	DESCRIPTION	HEIGHT	LENGTH	SQ. FT.
1	MENARDS	6'-0"	46'-7"	279.5
1	'SWOOSH'	1'-4"	54'-0"	71.9
1	SLOGAN SIGN	1'-2"	40'-0"	46.6
1	Appliances	2'-5"	10'-0"	24.1
1	Paint	2'-0"	5'-2"	10.3
1	Lumber	2'-0"	8'-0"	16.0
1	Carpet	2'-5"	7'-4"	17.7
1	Cabinets	2'-0"	10'-0"	20.0
1	Electrical	2'-0"	9'-9"	19.5
1	Plumbing	2'-4 3/4"	9'-4"	22.2
1	Hardware	2'-0"	9'-10"	19.7
1	Out	2'-0"	4'-3"	8.5
1	Garden Center	2'-0"	15'-1 1/4"	30.2
1	LUMBER YARD ENTRANCE	3'-0"	8'-0"	24.0
1	OUT	1'-6"	4'-0"	6.0
1	IN	1'-6"	4'-0"	6.0
TOTAL SQ. FOOTAGE = 622.2				



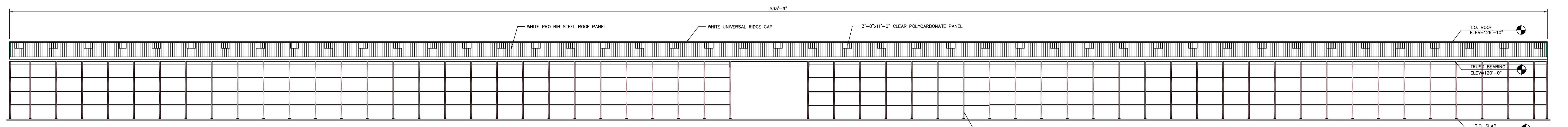
MENARDS
Lawrence, Kansas
Proposed Building Signage
June 10, 2014
Scale: as noted



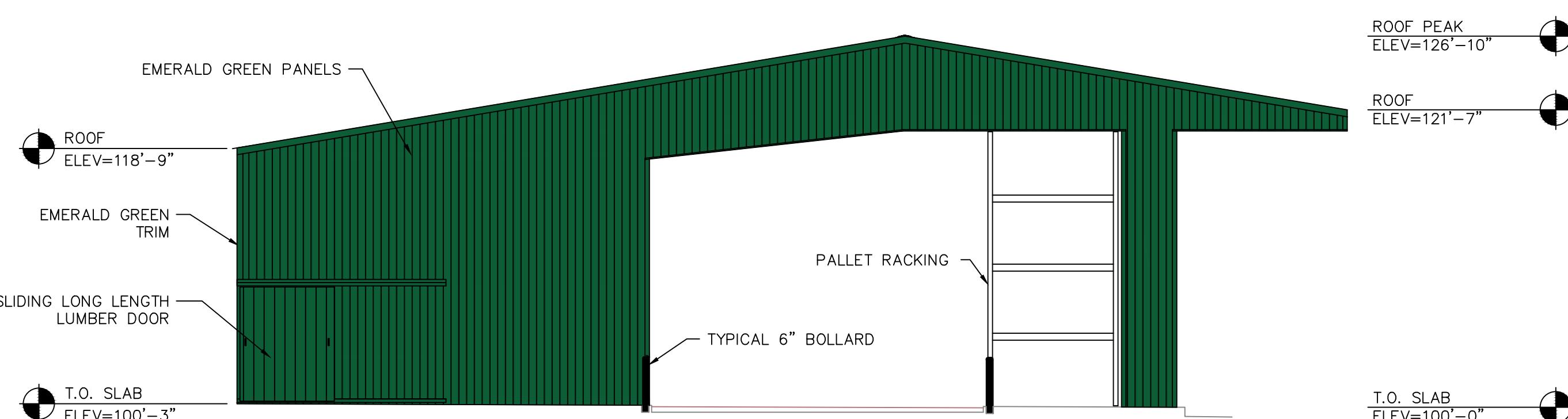
1
CT4 WAREHOUSE PLAN VIEW
SCALE: 1/16" = 1'-0"



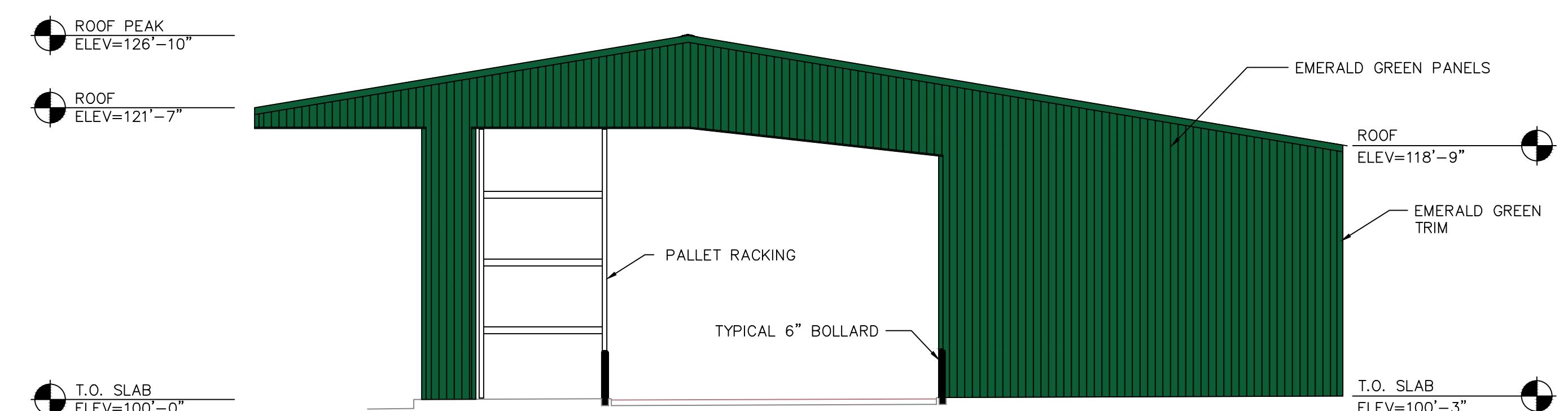
2
CT4 WAREHOUSE REAR ELEVATION
SCALE: 1/16" = 1'-0"



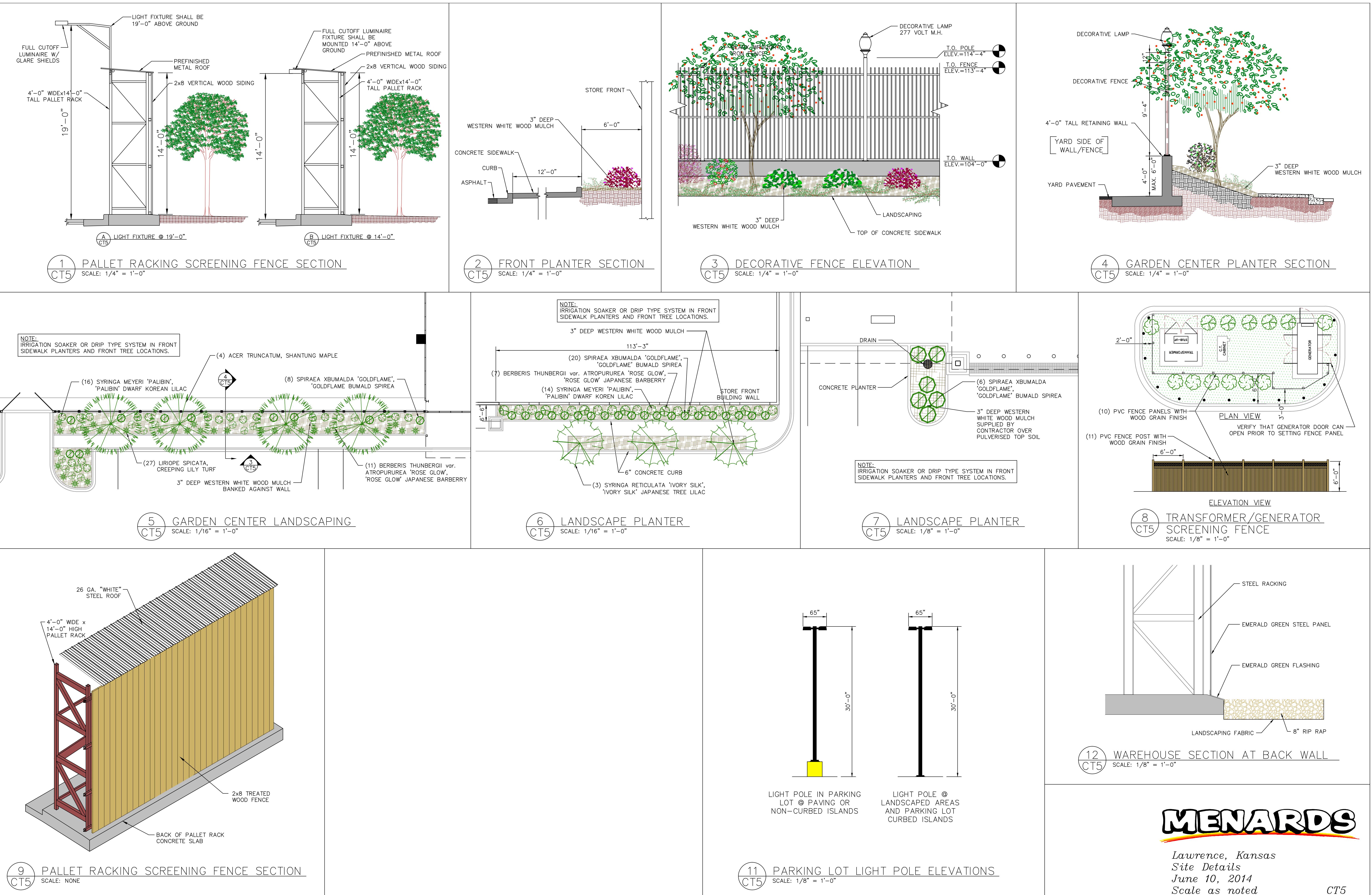
3
CT4 WAREHOUSE FRONT ELEVATION
SCALE: 1/16" = 1'-0"

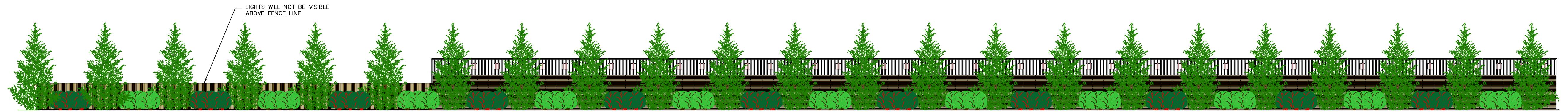


4
CT4 WAREHOUSE RIGHT ELEVATION
SCALE: 3/32" = 1'-0"

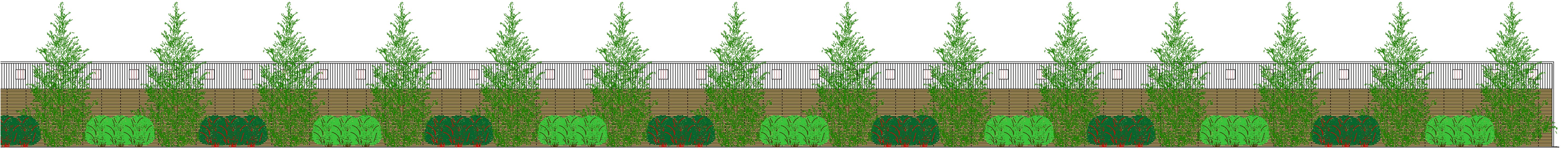


5
CT4 WAREHOUSE LEFT ELEVATION
SCALE: 3/32" = 1'-0"

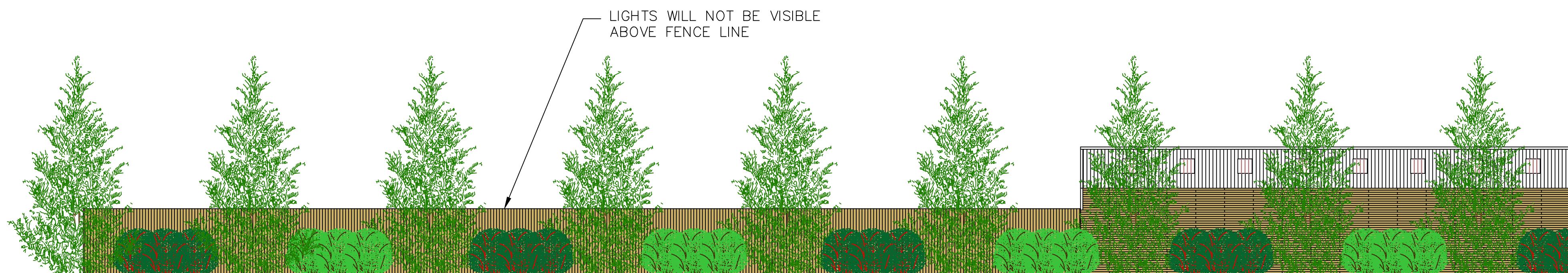




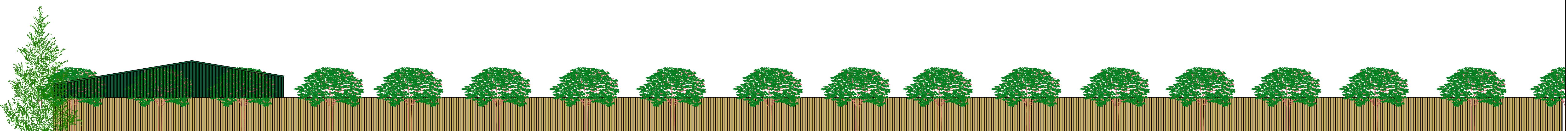
1
CT6 NORTH FENCE LINE VIEW FROM RESIDENTIAL PROPERTY
SCALE: 1" = 30'-0"



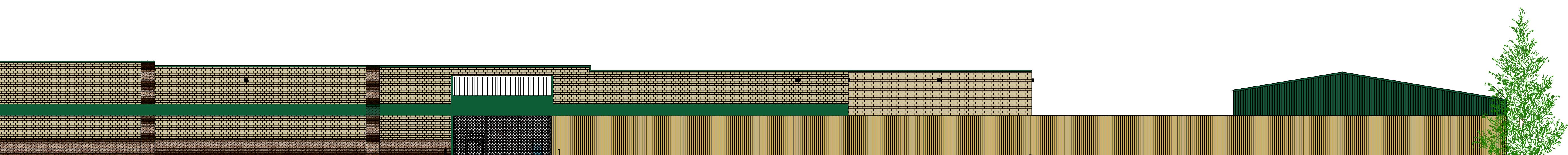
2
CT6 WESTERN PART OF NORTH FENCE LINE
SCALE: 1/16" = 1'-0"



3
CT6 EASTERN PART OF NORTH FENCE LINE
SCALE: 1/16" = 1'-0"

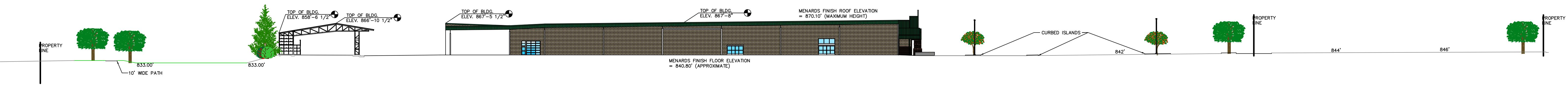
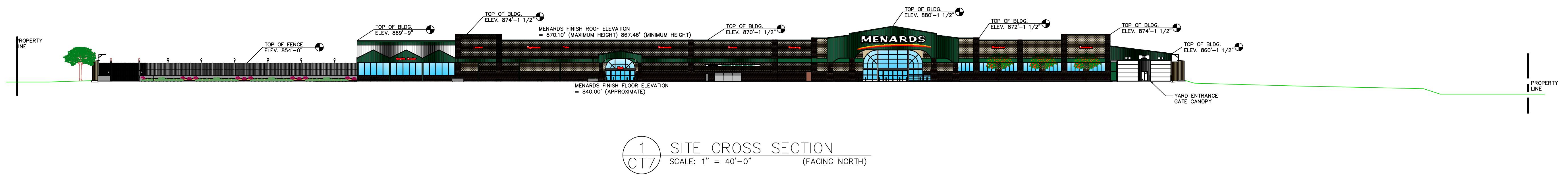


4
CT6 WESTERN FENCE LINE
SCALE: 1/16" = 1'-0"

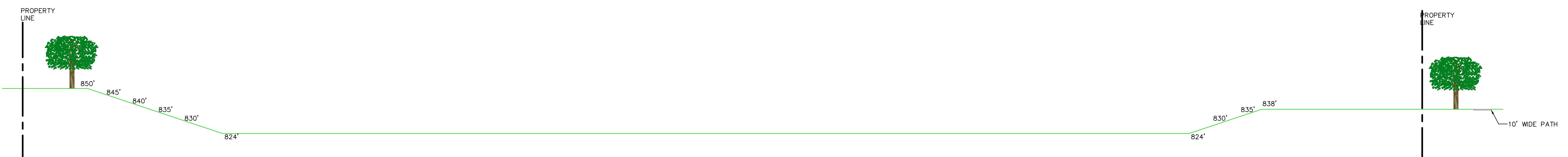


5
CT6 EASTERN FENCE LINE
SCALE: 1/16" = 1'-0"

MENARDS
Lawrence, Kansas
North Fence Line Elevations
June 10, 2014
Scale: as noted



SITE CROSS SECTION
CT7
SCALE: 1" = 40'-0" (FACING EAST)



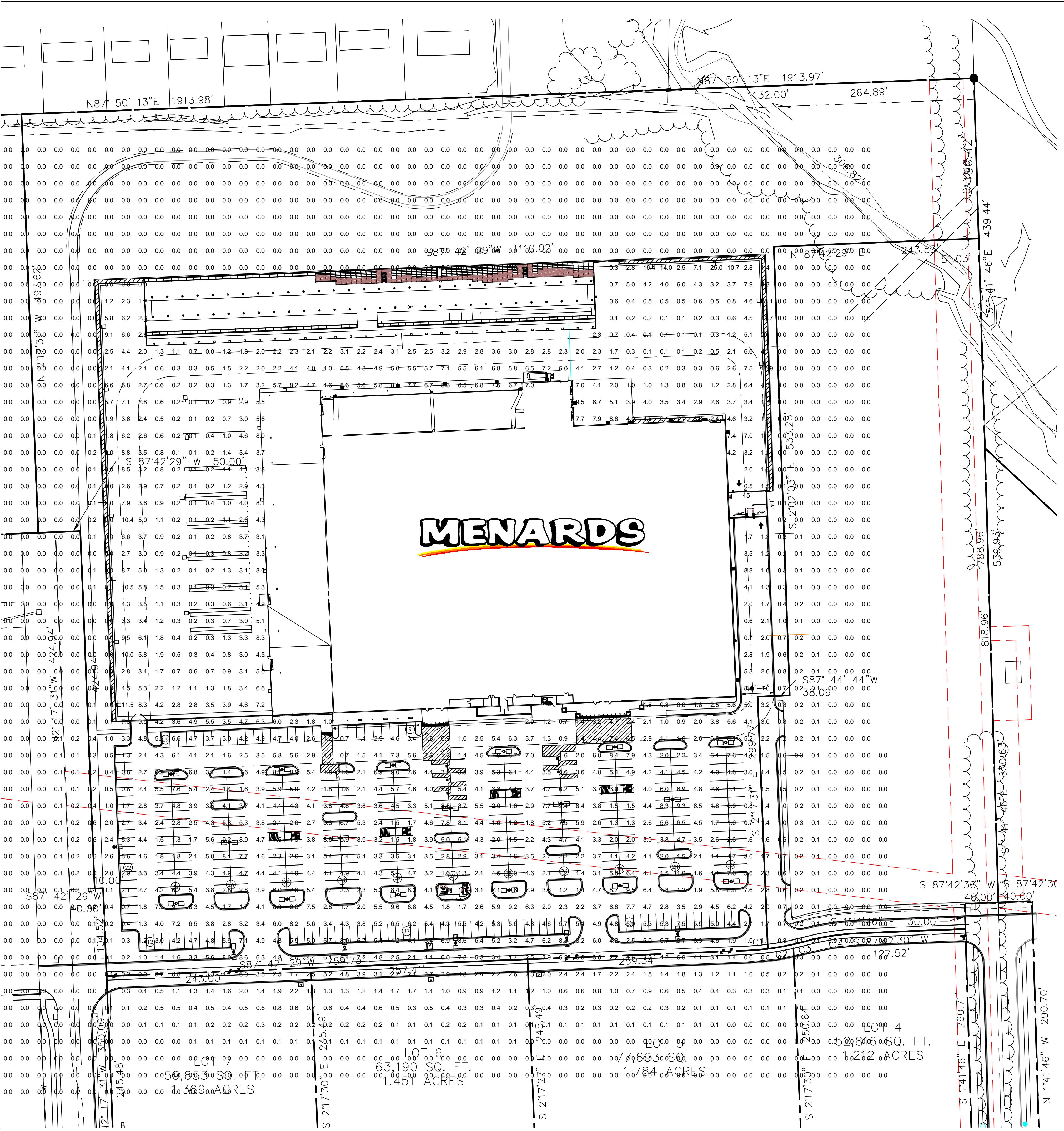
SITE CROSS SECTION
CT7
SCALE: 1" = 30'-0" (FACING NORTH)

Tyler Edwards
Menard, Inc.
Real Estate Representative
5101 Menard Drive
Eau Claire, WI 54703



Lawrence, Kansas
Site Cross Sections
June 10, 2014
Scale: as noted

CT7



E COOPER LIGHTING - LUMARK®		
DESCRIPTION		
The Lumark Tribune is the most versatile, functionally designed, universally adaptable outdoor luminaire available. The Tribune brings outstanding performance to walkways, parking lots, roadways, loading docks, building areas, and any security lighting application. U.L. listed and CSA certified for wet locations.	Catalog #	MPTR-3F-350-MT-S-LA-LL/OA1090
Project		
Comments		
Prepared by		

SPECIFICATION FEATURES

Construction

Rugged one-piece die cast aluminum housing and door frame. One-piece silicone gasket protects the optical chamber from performance degrading contaminants. One (1) stainless spring latch and two (2) stainless hinges allow toolless opening and removal of door frame.

Reflector

Choice of nine (9) high efficiency optical distributions, including five (5) segmented optical systems constructed of premium 95% reflective,odized aluminum sheet. Optical segments are easily mounted using a thick gauge aluminum housing for superior protection. All segment faces are clean of rivet heads, tabs or other means of attachment which may cause streaking in the light distribution. Optical modules are

field rotatable in 90° increments and offered standard with medium base lampholders for High Pressure Sodium and 200-400W Metal Halide assemblies or medium-base lampholders for Metal Halide 150W and below.

Electrical

Ballast and related electrical components are hard mounted to ensure maximum efficiency transfer and operating efficiency. Optional swing-down galvanized steel power tray with integral handle and quick disconnects allows for complete removal for housing cleaning providing ample room for fixture installation and maintenance.

Mounting

Extended 3" stem features internal bolt guides for easy positioning of fixture during installation to pole or wall surface.

Standard single carton packaging of housing, square pole arm and round pole adapter allow for consolidated product arrival to site. Optional internal mast arm mount allows for fixture to be mounted horizontally to pole, while a 4-bolt clamping mechanism secures fixture. Cast-in leveling guides provide +/-5° vertical leveling adjustment.

Finish

Housing and arm finished in a 5 stage premium TGIC bronze powder coat finish. Optional colors include black, grey, white, dark platinum and graphite metallic. RAL and custom color matches available.

DIMENSIONS

DRILLING PATTERNS

WALL MOUNT (MA2129-XX)

TRUNNION MOUNT

Specifications and Dimensions subject to change without notice.

Consult your representative for additional options and finishes.

TRIBUTE

70 - 400W
High Pressure Sodium
Pulse Start Metal Halide
Metal Halide

AREA LUMINAIRE

DARK SKY
COMPLIANT
FCI
fcifound.org

TECHNICAL DATA

UL Wet Locations Listed
CSA Certified
EISA Compliant ®

ENERGY DATA

Hi-Reflective Ballast Input Watts

70W HPS/HPI (85 Watts)
100W HPS/HPI (130 Watts)
150W HPS/HPI (190 Watts)
150W MP/HPI (185 Watts)

CW Ballast Input Watts

250W HPS/HPI (300 Watts)

CW Ballast Output Watts

125W MH/HPI (150 Watts)
200W MH/HPI (227 Watts) ①

200W HPS/HPI (250 Watts)

250W MH/HPI (285 Watts)

250W HPS/HPI (300 Watts)

350W MH/HPI (397 Watts) ②

400W HPS/HPI (420 Watts) ③

400W MH/HPI (465 Watts)

400W HPS/HPI (485 Watts)

EPA

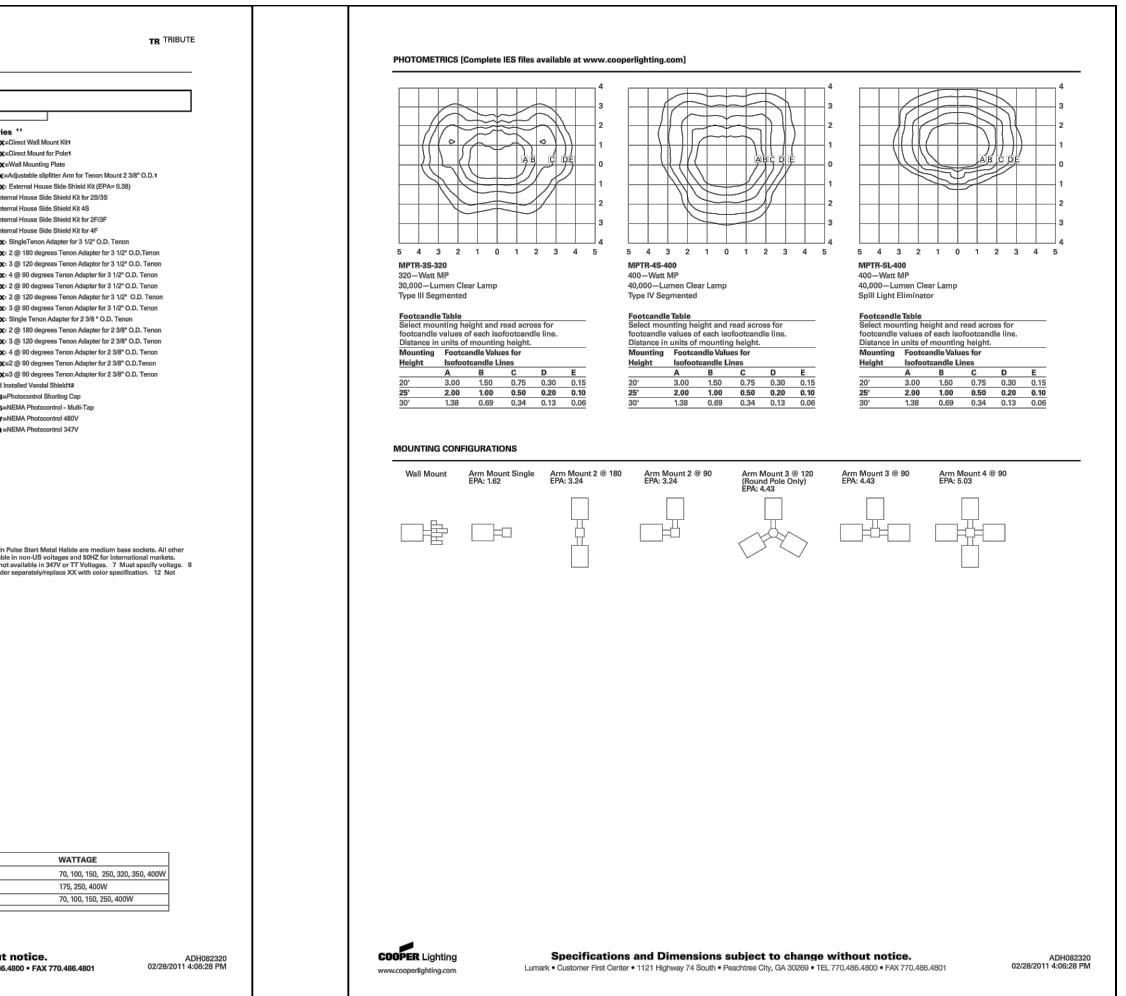
Effectiveness Projected Area: (Sq. Ft.)
Without Arm: 1,9

SHIPPING DATA

Appropriate Net Weight:
39 lbs. (17.73 kgs.)

COOPER Lighting
www.cooperlighting.com

ADH08230
02/28/2011 04:28 PM



NITE BRITES

JOB NAME _____
TYPE _____

ORDERING MATRIX
SAMPLE CATALOG NUMBER: CL175MMT-Q

CLI	175	MS	27	
FAMILY				
CLI				
LAMP SOURCE				
M - Metal Halide				
S - High Pressure Sodium				
C - Single Compact				
Fluorescent				
D - Dual Compact				
Fluorescent				
Q - Four Compact				
WATTAGE				
035 - 35 MED ^a	12 - 120	VOLTAGE		
050 - 50 MED	20 - 200			
070 - 70 MED	24 - 240			
100 - 100 MED	27 - 277			
150 - 150 MED	34 - 347			
175 - 175 MED	48 - 480 ^b			
26C - 26WC ^c	DI - 120/227			
32C - 32WC ^c	MT - 120/208			
42C - 42WC ^c (Single or Dual)	240/277			
57C - 57WC ^c (Single Only)	U - Universal			
60C - 60WC ^c (Single Only)	108-305			
ACCESORIES (order separately)				
PEC-MT - Field Installed Photo Control				
PEC-FB - Field Installed Photo Control				
TP - Pulse Start Power Factor Driver Kit				
WLS-PEC - Field Installed Photo Control				

(For additional descriptions of Canopy Lighting accessories refer to sheet number OA-50040.)

DIMENSIONS

WEIGHT = 18 lbs. (max.)

CL-44020.1

CL-CANOPY LIGHT

ENERGY DATA

HIGH PRESSURE SODIUM

NPF BALLAST INPUT WATTS	35 watt-46 watts
HX BALLAST INPUT WATTS	50 watt-66 watts
70 watt-90 watts	
100 watt-130 watts	
150 watt-188 watts	

METAL HALIDE

HX BALLAST INPUT WATTS	50 watt-72 watts
70 watt-90 watts	
100 watt-129 watts	
150 watt-160 watts	

CW^d BALLAST INPUT WATTS

150 watt-189 watts	
175 watt-210 watts	

COMPACT FLUORESCENT

(1) 26 watt - 29 watts	
(1) 32 watt - 36 watts	
(1) 42 watt - 48 watts	
(1) 57 watt - 59 watts	
(1) 60 watt - 70 watts	

CL-CANOPY LIGHT

The Canopy Light is ideal for use on building exteriors, walkways or underpasses. The Canopy light is also NSF Certified for non-food zone applications.

PHOTOMETRICS

CATALOG NUMBER: CL175MMT
TEST NUMBER: CL1175MM
LAMP: METAL HALIDE
VATTAGE: 175
LUMENS: 13,500
MOUNTING HEIGHT: 10 FEET

MOUNTING HEIGHT	LIGHT LEVEL MULTIPLYING FACTORS	
	TEST NUMBER	HEIGHT
15'	0.44	15' TEST NUMBER CL1070S
14'	0.51	14' TEST NUMBER CL1100S
13'	0.59	13' TEST NUMBER CL1150S
12'	0.69	12' TEST NUMBER CL1200M
11'	0.83	11' TEST NUMBER CL1100M
10'	1.00	10' TEST NUMBER CL1000M
9'	1.23	9' TEST NUMBER CL1050M
8'	1.56	8' TEST NUMBER CL1100M

ADDITIONAL TEST NUMBERS

TEST NUMBER
CL1070S
CL1100S
CL1150S
CL1200M
CL1000M

PRODUCT FEATURES

UL 1598 Listed for wet location and 25°C ambient for all wattages listed. Optional NSF Certification for Non Food Zone.

1. Heavy duty, one piece, die cast aluminum housing, "Slant 2" ballast mounting geometry for cooler operation.
2. Sturdy one piece injection molded acrylic lens or vandal resistant polycarbonate lens (optional).
3. Die cast aluminum, hinged door frame with two captive stainless steel door screws for efficient maintenance. Tamper resistant stainless steel screws available.
4. Formed white internal reflector combines with prismatic refractor lens to provide wide, even distribution of light.
5. Mounts directly to 3-1/2" octagon or 4" square outlet box. Three 7/8" knockouts provided for convenient surface conduit entry.
6. Dark bronze polyester powder finish for excellent impact, corrosion and UV resistance.

Visit our web site at www.daybrightelighting.com

776 South Green Street Tupelo, MS 38804 Phone: 662-842-7212 Fax: 662-841-5501
189 Bullock Drive Markham, Ontario Canada L3P 1W4 Phone: 905-294-9570 Fax: 905-294-8911
Day-Brite Lighting reserves the right to make changes without notice. ©August 2005. D12.SW0805

CL-44020.1

C Day-Brite® Lighting
a Genlyte company

McGRAW-EDISON®		
DESCRIPTION		
The Acorn tastefully complements roadways, parks and residential roadways.		
Catalog #	ARN-70-MP-MT-X-AA-BK-LL	Type
Project		
Comments	Date	
Prepared by		

SPECIFICATION FEATURES

Construction

HOUSING: Cast aluminum housing with two position terminal block. Seven standard color options. Other finish colors available. PHOTOCONTROL: NEMA PCR photocontrol receptacle available. Accessible through door assembly.

Electrical

SOCKET: Medium base socket for HPS, 50W-200W Metal Halide; 50W through 175W Metal Halide; medium base socket. All sockets are 4KV pulse rated. BALLAST: Easily accessible, tilt-back power module. Standard plug-in starter when applicable.

Optical

GLOBE: Textured polycarbonate globes (Optional internal Type III refractor available)

Mounting

Post-top mount fits 3" tenons. Stainless steel mounting bolts.

**ARN
ACORN**

50 - 250W

Pulse Start Metal Halide
Metal Halide
High Pressure Sodium

DECORATIVE LUMINAIRE

DIMENSIONS

FINAL OPTIONS

ENERGY DATA

Hf-Resistive Ballast Input Watts

50W HPS HfP (82 Watts)
60W MP HfP (89 Watts)
70W HPS HfP (88 Watts)
70W MP HfP (91 Watts)
100W HPS HfP (110 Watts)
100W MP HfP (128 Watts)
160W HPS HfP (180 Watts)
150W MP HfP (188 Watts)

CWA Ballast Input Watts

175W MP HfP (198 Watts) ®
200W MP HfP (227 Watts) ®
250W MP HfP (283 Watts) ®

EPA

Effective Projected Area: (Sq. Ft.)
1.7

SHIPPING DATA

Approximate Net Weight:
30 lbs. (14 kgs.)

WATTAGE TABLE

Lamp Type	Wattage
Pulse Start Metal Halide (MP)	50, 70, 100, 150, 200, 250W
High Pressure Sodium (HPS)	50, 70, 100, 150W
Metal Halide (Mh)	175, 250W

COOPER Lighting
www.cooperlighting.com

AD1082557 pc

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ARN ACORN

PHOTOMETRICS

A circular photometric plot with concentric rings representing intensity levels. The plot is centered at point A. Points B and C are marked on the outer rings. The x-axis is labeled from 4 to -4, and the y-axis is labeled from 4 to -4.

ARN-100-HPS-3-AV

100-Watt HPS
9,500-Lumen Lamp
Type III

A circular photometric plot with concentric rings representing intensity levels. The plot is centered at point A. Points B and C are marked on the outer rings. The x-axis is labeled from 4 to -4, and the y-axis is labeled from 4 to -4.

ARN-100-HPS-5-AV

100-Watt HPS
9,500-Lumen Lamp
Type V

Footcandle Table

Select mounting height and read scores for footcandles values of each isofootcandle line. Distance in units of mounting height.

Mounting Height	Footcandle Values for Isofootcandle Lines			
	A	B	C	D
12'	1.36	0.68	0.34	0.13
14'	1.00	0.50	0.25	0.10
16'	0.76	0.38	0.19	0.07

ORDERING INFORMATION

Sample Number: ARN-100-MH-120-3-VIM-BK

Product Family ARN-Acorn	Lamp Type MH	Voltage *	Distribution S=Type II	State Type A=Acorn	Color KP=Grey	Options *
	MH-Pulse Start Metal Halide	120V-120V 208-208V 240-240V	S=Type II	A=Acorn	BZ=Bronze	pp=Single Fuse (120, 277 or 347V) FF=Double Fuse (208, 240 or 480V)
Lamp Wattage *	NPS=High Pressure Sodium	277-277V			BK=Black	L=Lamp Included
50-50W	NH=Metal Halide3	347-347V			GH=Harford Green	R=NEMA Twisted Photocell Receptacle
70-70W		480-480V			WH=White	
100-100W	MTH=Multi-Tap5	MT=Multi-Tap5			DP=Dark Platinum	AA1000=House Sds Held
150-150W		TT=Triple-Tap5	X=None		GM=Graphite Metallic	DARA1016=NEMA Twisted Photocell - Multi-Tap
200-200W						DARA1022=NEMA Twisted Photocell - 480V
250-250W						DARA1201=NEMA Twisted Photocell - 347V
300-300W						
50-50W						
70-70W						
100-100W						
150-150W						
MH *						
175-175W						
250-250W						

Notes: 1 Standard with Medium-base socket for HPS and 350W Metal Halide. Standard with medium-base socket for 90-175W Metal Halide.

2 Available in 120V only.

3 175 and 250W available for non-US markets only.

4 Products also available in non-US voltages and BH4 for international markets. Consult factory for availability and ordering information.

5 Model number includes 120/277V wired 277V. Triple-Tap ballast is 120/277/347V wired 347V.

6 Add as suffix in the order sheet.

7 Order separately, replace XX with color suffix.

COOPER Lighting
www.cooperlighting.com

NOTE: Specifications and dimensions subject to change without notice.
Visit our web site at www.cooperlighting.com
Customer First Center 1121 Highway 74 South Peachtree City, GA 30269 770.486.4800 FAX 770.486.4801

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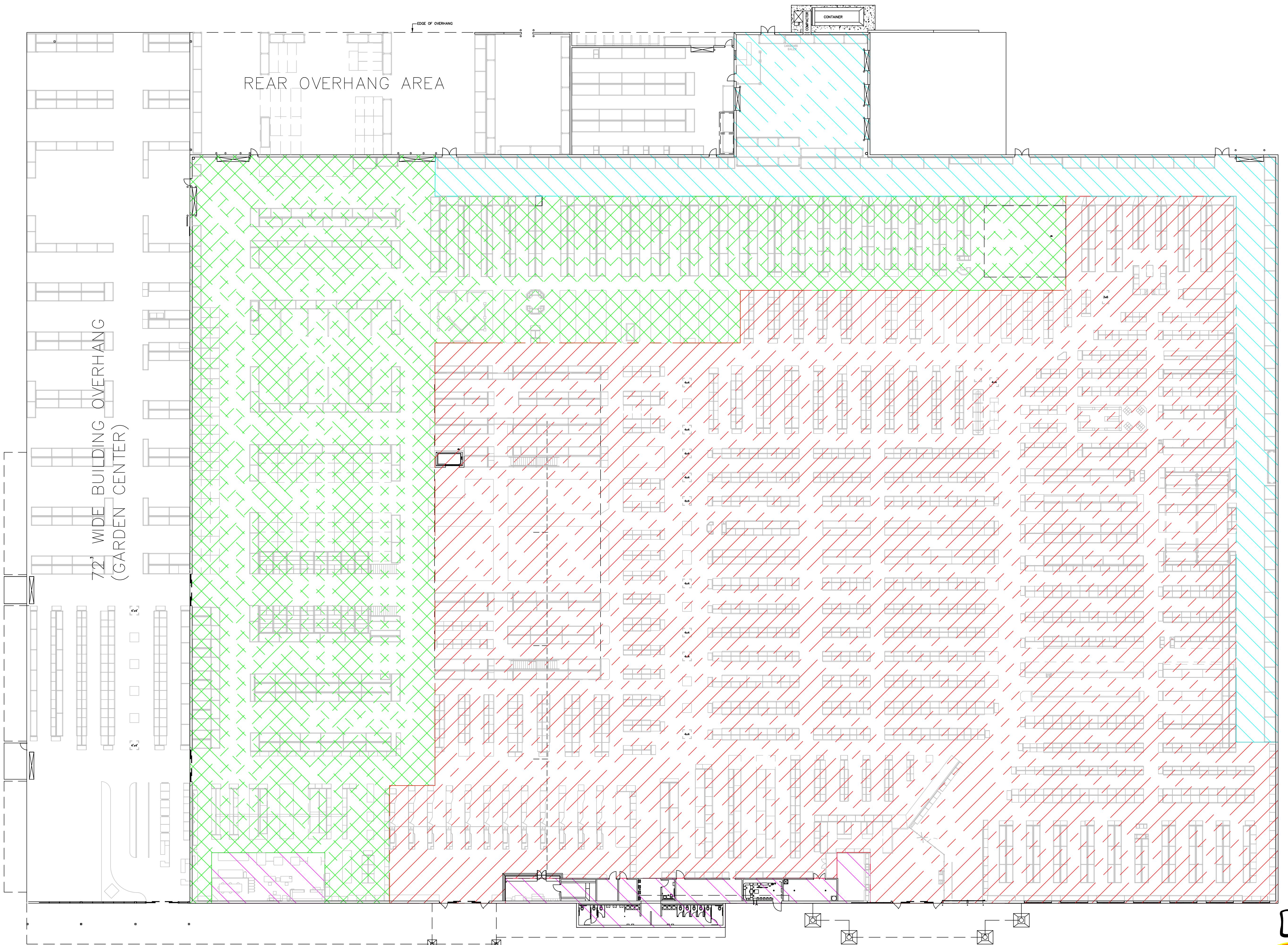
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CT8 DECORATIVE

Luminaire Schedule												
Symbol	Label	Quantity	Manufacturer	Catalog Number	Description	Lamp	Number Lamps	Filename	Lumens Per Lamp	Light Loss Factor	Wattage	Mounting Height
	A	1	COOPER LIGHTING - LUMARK	MPTR-3F-350	ARCHITECTURAL AREA LUMINAIRE - TYPE III	350 WATT PULSE-START CLEAR ED-28 HORIZONTAL BURN	1	MPTR-3F-350.ies	33000	1	397	30'
	B	22	COOPER LIGHTING - LUMARK	MPTR-3F-350	ARCHITECTURAL AREA LUMINAIRE - TYPE III	350 WATT PULSE-START CLEAR ED-28 HORIZONTAL BURN	1	MPTR-3F-350.ies	33000	1	794	30'
	C	8	COOPER LIGHTING - LUMARK	MPTR-SL-350	ARCHITECTURAL AREA LUMINAIRE - SPILL LIGHT ELIMINATOR	350 WATT PULSE-START CLEAR ED-28 HORIZONTAL BURN	1	MPTR-SL-350.ies	33000	1	397	19'
	E	3	COOPER LIGHTING - LUMARK	MPTR-3F-350	ARCHITECTURAL AREA LUMINAIRE - TYPE III	350 WATT PULSE-START CLEAR ED-28 HORIZONTAL BURN	1	MPTR-3F-350.ies	33000	1	397	14'
	D	17	COOPER LIGHTING - LUMARK	MPTR-3F-350	ARCHITECTURAL AREA LUMINAIRE - TYPE III	350 WATT PULSE-START CLEAR ED-28 HORIZONTAL BURN	1	MPTR-3F-350.ies	33000	1	397	23.75'
	F	30		MPCL-150-MT	LUMARK HID SURFACE CANOPY FIXTURE WITH PRISMATIC DROP LENS,	150W MEDIUM BASE CLEAR PULSE START METAL HALIDE LAMP	1	MPCL-150.ies	12600	1	397	20'
	G	7		ANE15SXX55	150W HPS TYPE V POST TOP ACORN	150W HPS CL E-23.5	1	ANE15SXX55.ies	16000	1	150	14'

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Lawrence, Kansas
Menards Store Floor Plan
June 10, 2014
Scale: 1" = 20'-0"

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