

City of Madison

Conditional Use

Location 6202-6204 Manufacturers Drive

Project Name

Dayton Freight

Applicant

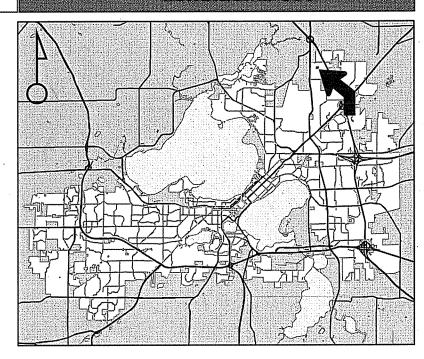
City of Madison EDD / Russell Henestofel, EMH&T

Existing Use Vacant

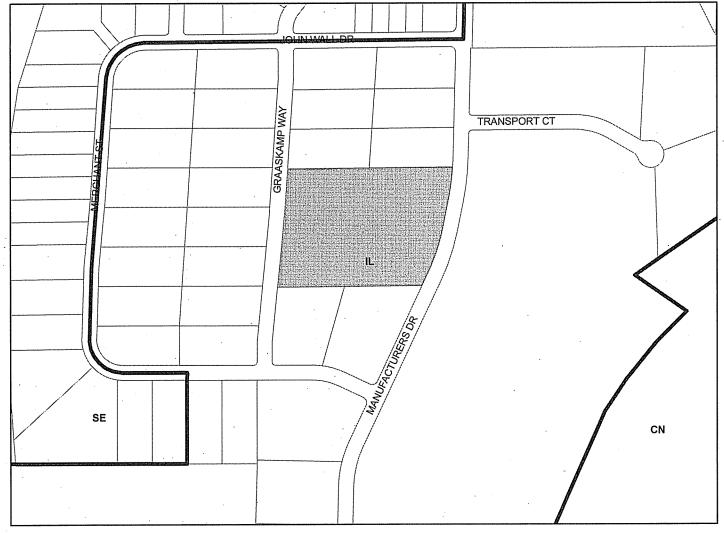
Proposed Use

Construct motor freight terminal

Public Hearing Date Plan Commission 08 May 2017



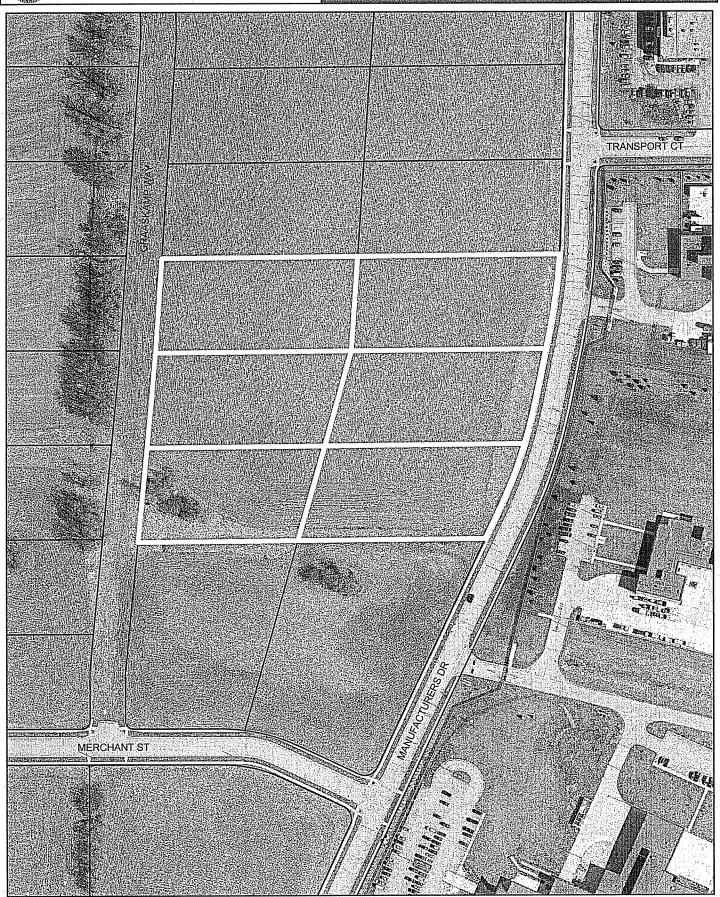
For Questions Contact: Tim Parks at: 261-9632 or tparks@cityofmadison.com or City Planning at 266-4635



Scale: 1" = 400'

City of Madison, Planning Division: PPE: Date: 1 May 2017

City of Madison



Date of Aerial Photography: Spring 2016



City of Madison **Planning Division** 126 S. Hamilton St. P.O. Box 2985 Madison, WI 53701-2985 (608) 266-4635

1. Project Information

Address:

Title:

Applicant name

Street address

Street address

Street address

Telephone

Telephone

Telephone



All Land Use Applications must be filed with the Zoning Office at the above address.

This completed form is required for all applications for Plan Commission review except subdivisions or land divisions, which should be filed using the Subdivision Application found on the City's web site.

2. This is an application for (check all that apply)

3. Applicant, Agent and Property Owner Information

Project contact person Russell Henestofel

30 West Mifflin, Suite 502

c	SE MA	FOR OFFICE USE ONI	LY:
of Madison ning Division		Paid 1400~	Receipt # 027847 - 0000
S. Hamilton St. Box 2985		Date received	Receipt # 027847 - 0009
lison, WI 53701-	2985	Received by	BGP
3) 266-4635	TO THE PERSON OF	Parcel #	0810-162-0206-2
		Aldermanic district	0810-162-0206-2 17-SAMBETT
and Hea Annlies	itions must be filed with the	Zoning district	IL
	above address.	Special requirements	PELO RESTRICTIONS
completed form	is required for all	Review required by	
	Commission review except divisions, which should be	□ UDC	Z PC
using the Subdi	vision Application found on	☐ Common Council	Other
City's web site.		Reviewed By	
ect Information			
	202-6402 Manufacturers Drive		
:: D	ayton Freight (MSN) - Madison WI		
-			
	n for (check all that apply)		
	nendment (rezoning) from		
-	nent to an Approved Planned Develop		
-	nent to an Approved Planned Develop		
	ation to Planned Development (PD) (
Demolition Per	e or Major Alteration to an Approved	Conditional ose	
Other requests			
other requests			
licant, Agent an	d Property Owner Information		
licant name	Bill Plesich	_Company _Renier	Construction
et address	2164 Citygate Drive	_City/State/ZipCo	lumbus, OH 43219
phone	(614) 866-4580	Emailbplesich@	Drenier.com
ect contact pers	son Russell Henestofel	CompanyEMH	&Т
et address	5500 New Albany Road	City/State/ZipC	olumbus, OH 43054
phone	(614) 775-4360	Email rhenestof	el@emht.com

Madison, WI 53701

Email

_City/State/Zip _

City of Madison EDD

Property owner (if not applicant)

Land Use Application LND-B

4.	Proj	ect Description										
	Prov	ide a brief descript	tion of th	e project	and all p	roposed u	ses of the si	te:	•			
	Cor	nstruction of a 37	-Door Mo	otor Frei	ght Term	ninal inclu	ding fenced	l trailer	and tract	or park	king, sec	ured
	par	king for drivers a	nd emplo	yee/visi	tor parki	ng includi	ng utilities,	stormv	vater man	ageme	ent, & lar	ndscaping.
	Sche	duled start date _	June 20	17	<u></u>	Planned	completion	date _	February	2018		************
5.	Requ	uired Submittal M	aterials									
	Refe	r to the Land Use	Applicatio	n Check	list for de	etailed sub	mittal requi	rement	is.			
	⊠ F	iling fee	X	Pre-appl	ication no	tification		⊠ La	nd Use App	ication	Checklist	: (LND-C)
	X L	and Use Application	X	Vicinity r	map	•		□ Su	pplemental	Require	ements	
	X L	etter of intent	\boxtimes	Survey o	r existing	conditions s	ite plan	□ Ele	ectronic Sub	mittal*		
	XI L	egal description	X	Develop	ment plan	s						
	or fla	tronic copies of all ite sh drive, or submitted applicant name. Electi de the materials elect	l via email ronic subm	to pcappli ittals via fi	cations@c ile hosting	ityofmadisoi services (sud	n.com. The em th as Dropbox.	nail musi .com) ar	t include the e not allowe	project (d. Applio	address, p	project name,
	Follo subr	concurrent UDC ap owing the pre-applic nitted to the UDC S piled on a CD or fla	cation me ecretary. <i>I</i>	eting, a c An electro	omplete l onic subm	JDC Application	ation form ar ted above, is	nd all of require	ther submit ed. Electror	tal requ	uirement	s must be
6.	App	licant Declaration	s		* .		•					
	X	Pre-application m encouraged to dis Note staff person	cuss the	propose	Prior to d develor	preparatio oment and	n of this app review prod	plicatio cess wi	n, the app th Zoning a	icant is and Pla	s strongly nning Di	y vision staff.
		Planning staff	 	Par	de				Dat	-بر e	11211	111
		Zoning staff	Ten	NV	KIri	Maa	Her		Dat		121	//7
		Demolition Listse	rv	' /	V	0	·				/ /	, ,
		Public subsidy is b	peing requ	uested (i	ndicate ii	n letter of i	ntent)					
	☒	Pre-application n nearby neighborh List the alderpers Alder Samba B	nood and on, neigh	business borhood	associat associati	ions in wr i on(s), busi	ting no late ness associa	r than i ation(s)	30 days pr i , AND the	ior to F dates y	ILING th ou sent t	is request. the notices:
		Conditional Use	e Permit	on the s	ubject si	te						
		The alderperson a requirement or w notification is requirement or with the second seco	aive the paired as pa	ore-appli rt of the	cation no application	otification of the strict of t	equirements. A copy of	t altoge	ther. Evide	nce of	the pre-a	application
Th	е ар	plicant attests tha	t this for	m is accı	irately co	mpleted a	ınd all requ	ired m	aterials are	subm	itted:	
Na	me d	of applicantB	ill Plesich		$-\int$	 	Relat	ionship	to proper	ty	ACE	NT.
Λ1:	thari	izing signature of r	ronerty (wner		'	11/11		Da	te 7	3/20	17



March 21, 2017

City of Madison Planning Division 126 S. Hamilton St. P.O. Box 2985 Madison, WI 53701-2985 (608) 266-4635

Subject: Conditional Use Submission for Dayton Freight Lines, Inc., 6202-6402 Manufacturers Drive

We are a full-service engineering firm based out of Ohio representing Dayton Freight Lines, Inc., also based out of Ohio, to permit and construct a new motor freight terminal in Madison, WI on Manufacturers Drive, a couple lots from Merchant Drive.

The intent of this project is to construct a 37-door motor freight terminal including associated features. The project is proposed along Manufacturers Drive on a plot of land that is owned by the city and is currently a farm field. The site features include a fenced trailer and tractor parking area, a secured parking area for long range driver parking, and an employee and visitor parking lot for the office and dock workers. This new terminal will increase the capacity of Dayton Freight's numerous freight terminals, which will allow the local transport of goods. This site does have the ability and flexibility to be expanded in the future, pending the project's level of success.

In addition to including the features noted above (shown in the attached exhibits and documents), this site will comply with the zoning requirements including utilities, stormwater management and landscaping requirements.

The anticipated start date for this project is June, 2017, and the anticipated completion date is February, 2018.

Sincerely,

Russell Henestofel, LEED AP

Principal



LOCATION MAP

Not to Scale

AGENT

Renier Construction 2164 Citygate Drive Columbus, OH 43219

DEVELOPER/OWNER

Streams Edge Properties, LLC c/o Dayton Freight Lines, Inc. 6450 Poe Avenue, Suite 311 Dayton, OH 45414

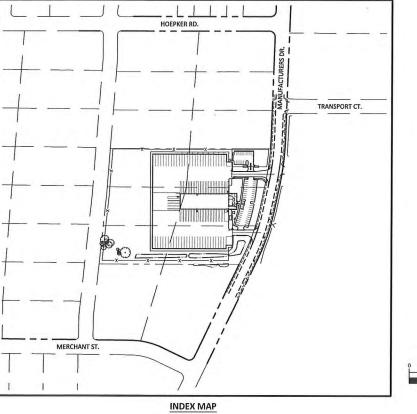
CITY OF MADISON, DANE COUNTY, WISCONSIN
CONDITIONAL USE SUBMISSION
FOR
DAYTON FREIGHT LINES, INC.
6202-6402 MANUFACTURERS DRIVE
VICINITY MAP

Date	Job No.
March 21, 2017	2017-0092
Scale	Sheet
Not to Scale	C1.01

SHEET INDEX	
Vicinity Map	C1.01
Cover Sheet	C1.00
Ex. Conditions & Demolition Plan	C1.10
Site Plan	C1.20
Grading Plan	C1.30
Utility Plan	C1.40
Fire Access Plan	C1.50
Landscape Plan	C1.60
Landscape Schedule and Worksheet	C1.61
Erosion and Sediment Control Plan	C1.70
Details	C1.80
First Floor Plan - Overall	A3.00
First Floor Plan - Partial	A3.01A
First Floor Plan - Partial	A3.01B
Roof Plan	A3.02
Building Elevations	A4.01A
Building Elevations	A4.01B
3D Views	A4.02
Perspective View	A4.03
Point-By-Point Footcandle Plot	LU17-36139

CITY OF MADISON, DANE COUNTY, WISCONSIN **CONDITIONAL USE SUBMISSION FOR**

DAYTON FREIGHT LINES, INC. 6202-6402 MANUFACTURERS DRIVE





DEVELOPER/OWNER
Streams Edge Properties, LLC
c/o Dayton Freight Lines, Inc.
6450 Poe Avenue, Suite 311
Dayton, OH 45414

REVIEW SET NOT TO BE USED FOR CONSTRUCTION



Land Use	Summary	Table		
Lot Coverage	4.53 Acres	(197,414 SF		
Lot Coverage	53.6%	(197,414 3F		
Usable Open Space	3.17 Acres	(138,225 SF)		
Landscape Area	0.35 Acres	(15,070 SF)		
Paved Area	4.12 Acres	(179,296 SF)		

te Address	6202-6402 1	2 Manufacturers Drive		
te Acreage (Total)	8.45 Acres			
umber of Building Stories (Above Grade)	One			
	24'-6" from	Top of Pvmt. at Dock		
uilding Height	20'-4" from			
LHR Type of Construction (New Structures Additions)	2610 00000000000000000000000000000000000			
otal Square Footage of Building	18,340 S.F.			
se of Property	Industrial - L	imited District		
oss Square Feet of Office	2,780 S.F.			
oss Square Feet of Retail Area	N/A			
ımber of Employees in Warehouse	18-20 Full Time; 4-6 Part Time			
ımber of Employees in Production Area	N/A			
pacity of Restaurant/Place of Assembly	N/A			
umber of Bicycle Stalls Required	3 (1 per 10 employees)			
umber of Bicycle Stalls Shown	8			
ımber of Parking Stalls Shown	(No Minimu	m Requirements)		
Small Car	0			
arge Car	57	60 Total		
Accessible	3			
Fractor Spaces	36	217.11		
Frailer Spaces	38	74 Total		
Imber of Trees Shown	See Landsca	pe Plan, Sheet C1.60		





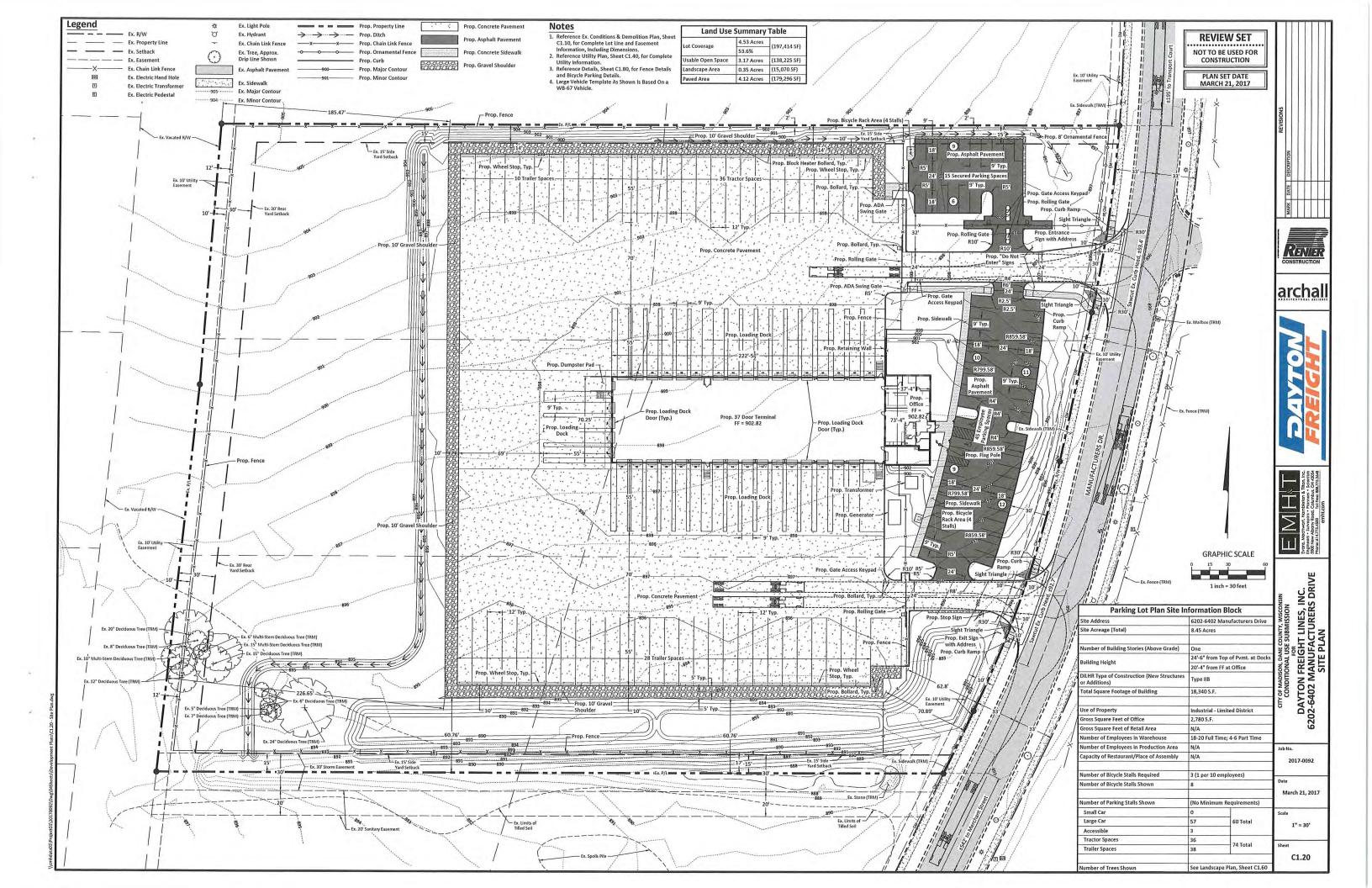


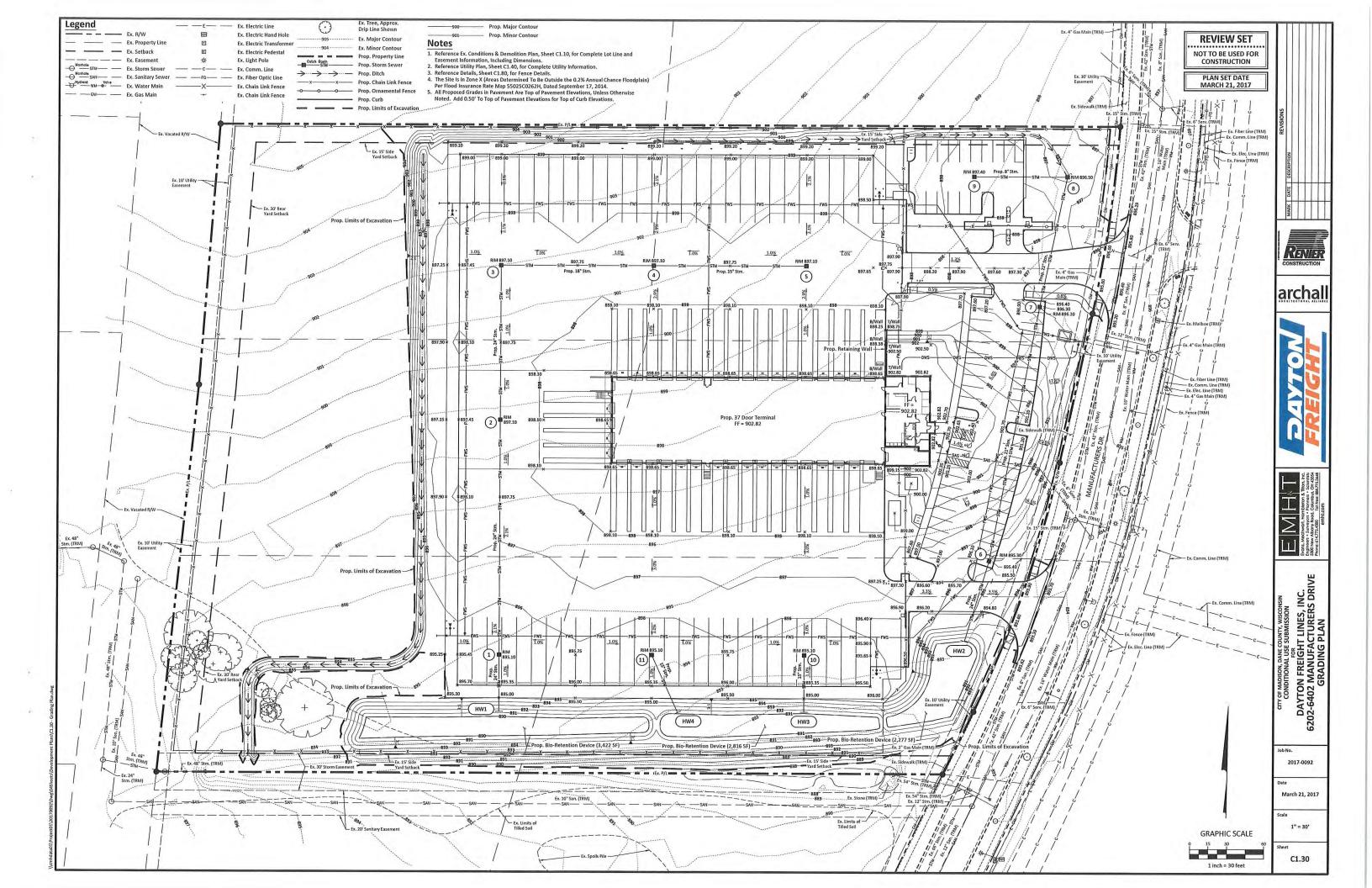


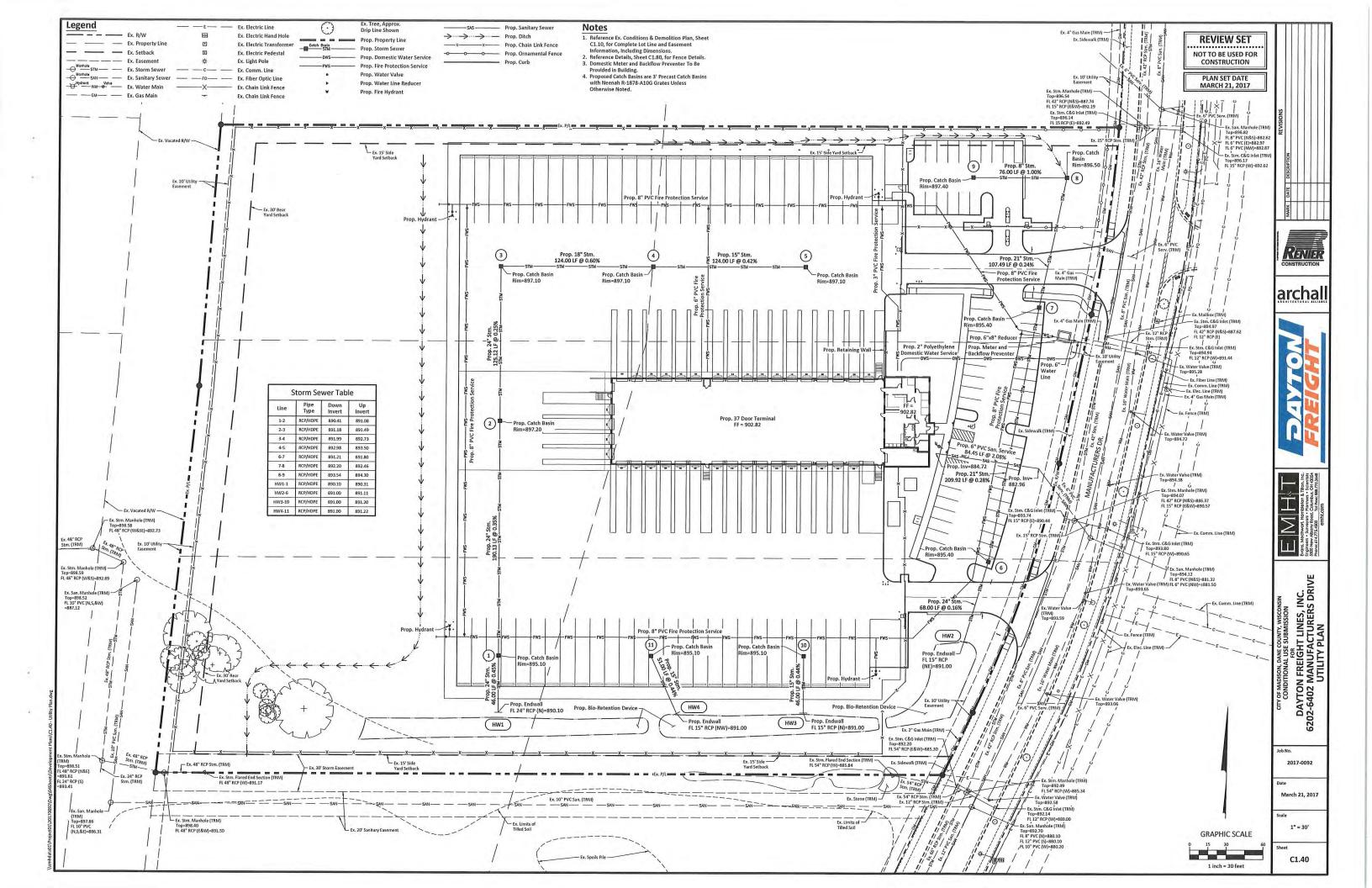
1" = 30'

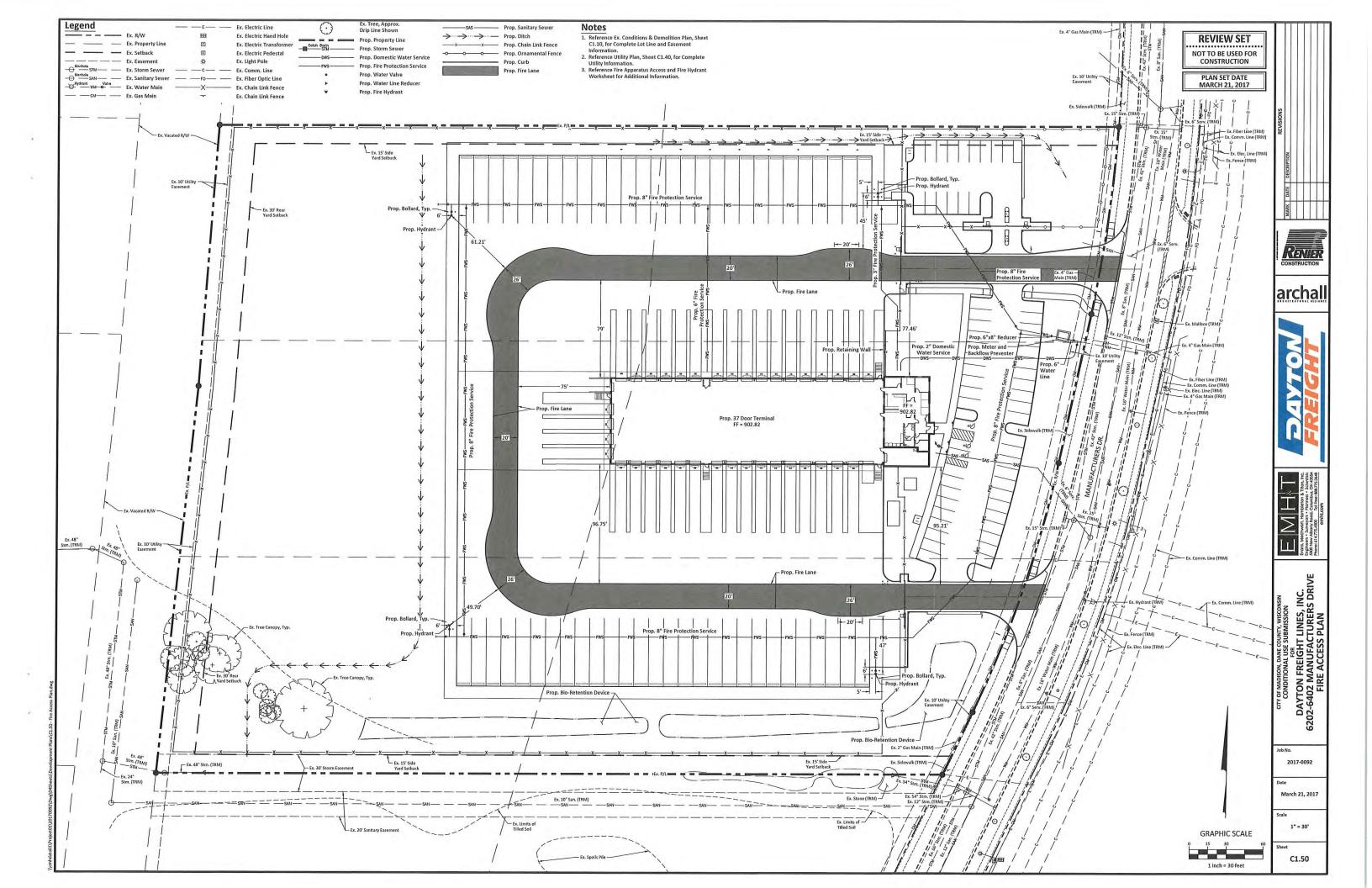
C1.00

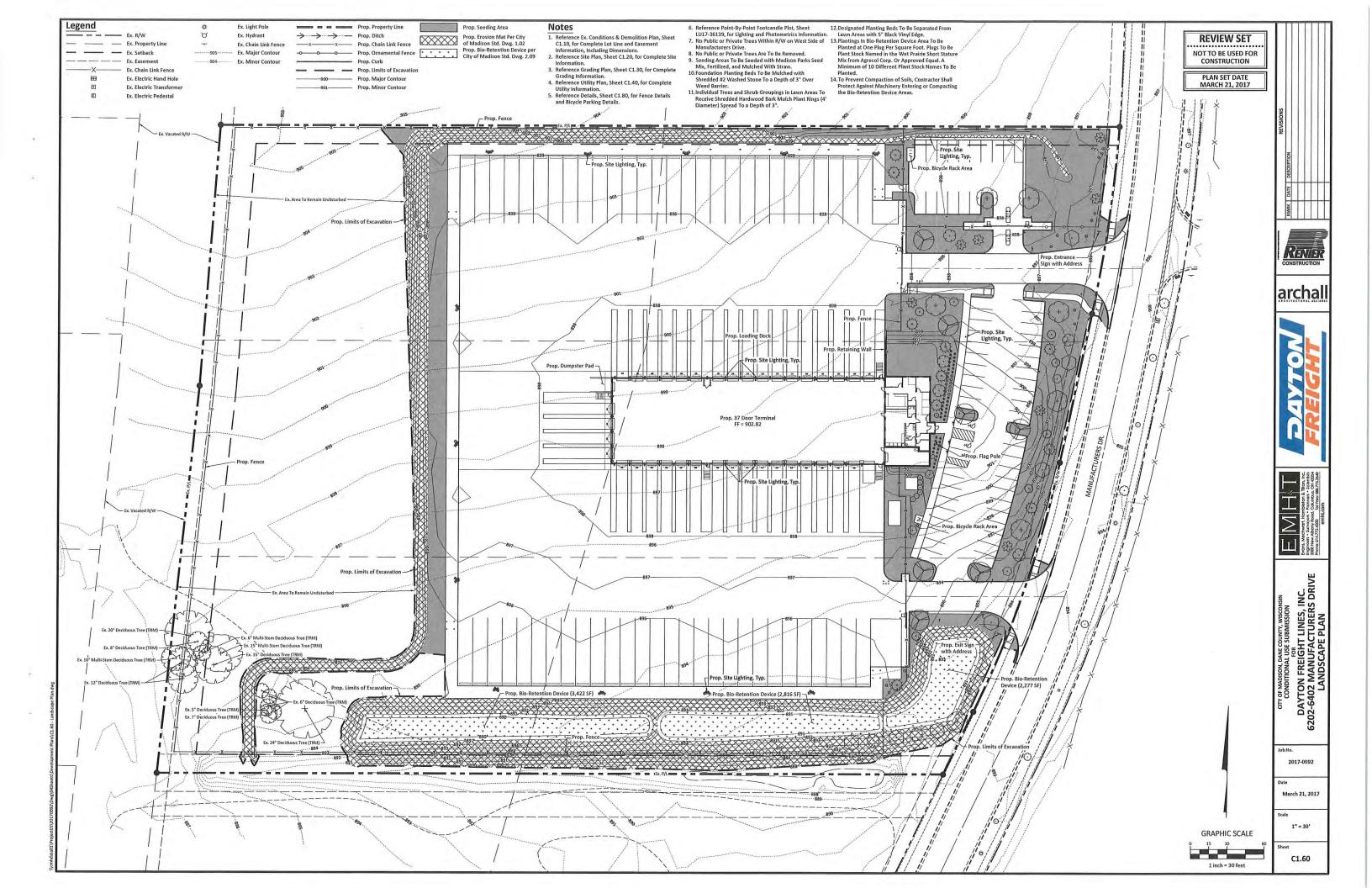












Plant Schedule

Tant Schedule					
Canopy Trees	Code	Qty.	Botanical Name	Size	Condition
	RM	7	Red Maple (Acer Rubrum)	3" Cal.	в&в
\bigcirc	ABM	7	Autumn Blaze Maple (Acer Freemanii)	3" Cal.	B&B
\odot	НВ	7	Hackberry (Celtis Occidentalis)	3" Cal.	B&B
+	QA	7	Quaking Aspen (Populus Tremuloides)	3" Cal.	в&в
(*)	SWA	10	Swamp White Oak (Quercus Bicolor)	3" Cal.	B&B
Low Ornamental Trees	Code	Qty.	Botanical Name	Size	Condition
£3	CP	7	Callery Pear (Pyrus Calleryana)	2" Cal.	B&B
\odot	PFC	5	Prairie Fire Crab (Malus "Prairie Fire")	2" Cal.	B&B
0	тсн	6	Thornless Cockspur Hawthorn (Crataegus Crus-Galli Inermis)	60" Ht.	B&B
Deciduous Shrubs	Code	Qty.	Botanical Name	Size	Condition
0	ABS	8	Autumn Brilliance Serviceberry (Amelanchier x Grandiflora)	48" Ht.	Pot
•	AC	38	Alpine Currant (Ribes Alpinum)	18" Ht.	Pot
0	ВС	6	Black Chokeberry (Aronia Melanocarpa)	24" Ht.	Pot
0	DCB	12	Dwarf Cranberry Bush Viburnum (Viburnum Trilobum 'Compactum')	24" Ht.	Pot
0	ws	10	White Snowberry (Symphoricarpos Albus)	24" Ht.	Pot

Total Number of Points Required:			
1 Point per 100 SF of Developed Area			
Total Square Footage of Developed Area:	190,233 S		
Total Landscape Points Required:	1,903		

Plant Type/ Element	Credits/ Existing Landscaping New/ Proposed Lan Credits/ Existing Landscaping New/ Proposed Lan	d Landscaping				
Plant Type/ Element	Installation	Points	Quantity	Points Achieved	Quantity	Points Achieved
Overstory deciduous tree	2½ inch caliper measured diameter at breast height (dbh)	35	0	0	38	1330
Tall evergreen tree (i.e. pine, spruce)	5-6 feet tall	35	0	0	0	0
Ornamental tree	1 1/2 inch caliper	15	0	0	18	270
Upright evergreen shrub (i.e. arborvitae)	3-4 feet tall	10	0	0	0	0
Shrub, deciduous	#3 gallon container size, Min. 12"-24"	3	0	0	74	222
Shrub, evergreen	#3 gallon container size, Min. 12"-24"	4	0	0	0	0
Ornamental grasses/ perennials	#1 gallon container size, Min. 8"-18"	2	0	0	0	0
Ornamental/decorative fencing or wall	n/a	4 per 10 lineal ft.	0	0	209 lineal ft.	83
Existing significant specimen tree	Minimum size: 2 ½ inch caliper dbh. *Trees must be within developed area and cannot comprise more than 30% of total required points.	14 per caliper inch dbh. Maximum points per tree: 200	0	0	n/a	0
Landscape furniture for public seating and/or transit connections	* Furniture must be within developed area, publically accessible, and cannot comprise more than 5% of total required points.	5 points per "seat"	0	0	0	0
Sub Totals				0		1,905
	Total	al Number of Poi	ints Provided:		1,905	

REVIEW SET

NOT TO BE USED FOR CONSTRUCTION

PLAN SET DATE MARCH 21, 2017

REVISIONS

MARK DATE DESCRIPTION









CONDITIONAL USE SUBMISSION
FOR
AYTON FREIGHT LINES, INC.
6402 MANUETT AND WODIGHTS.

Job No.

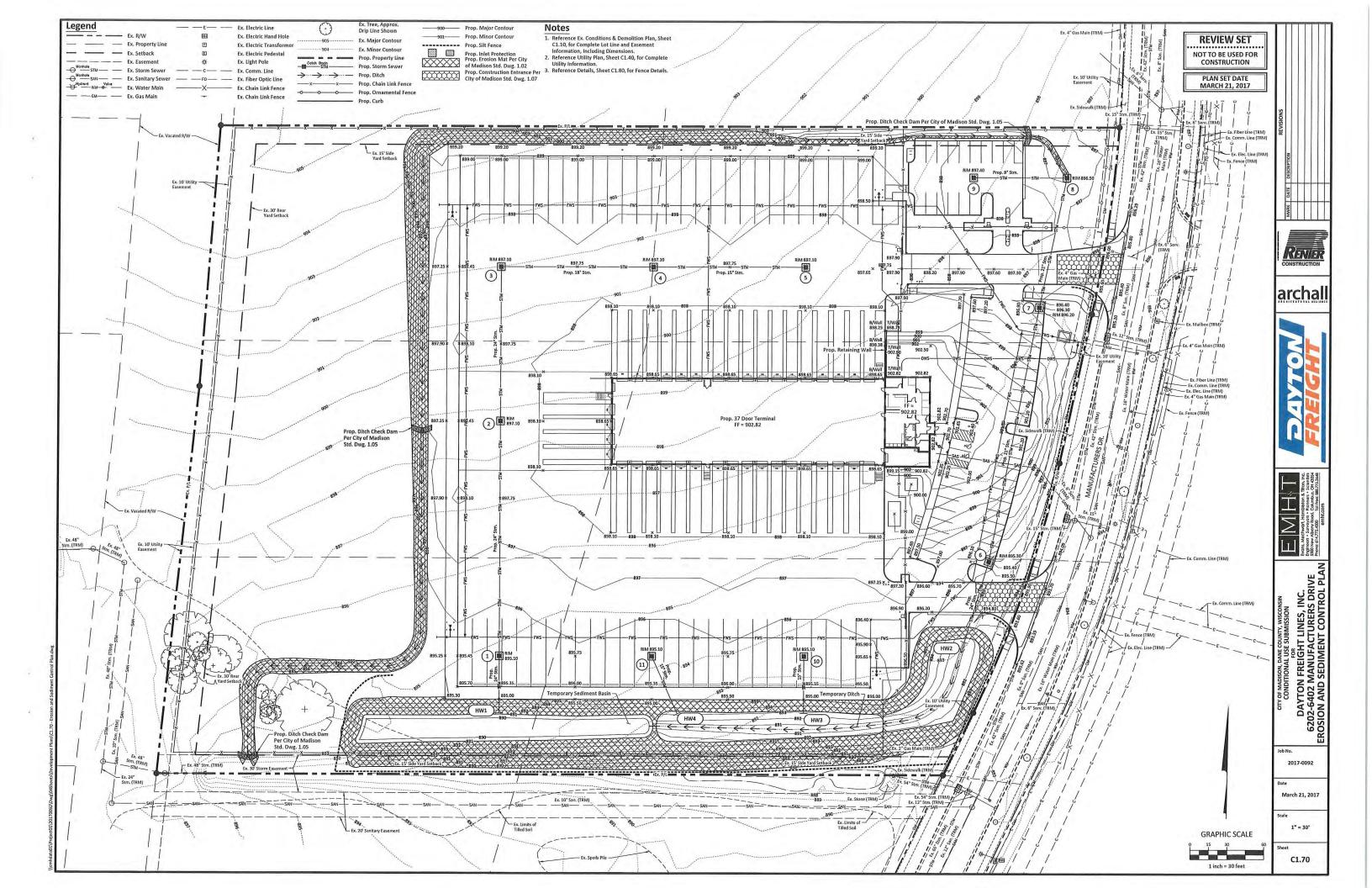
Date

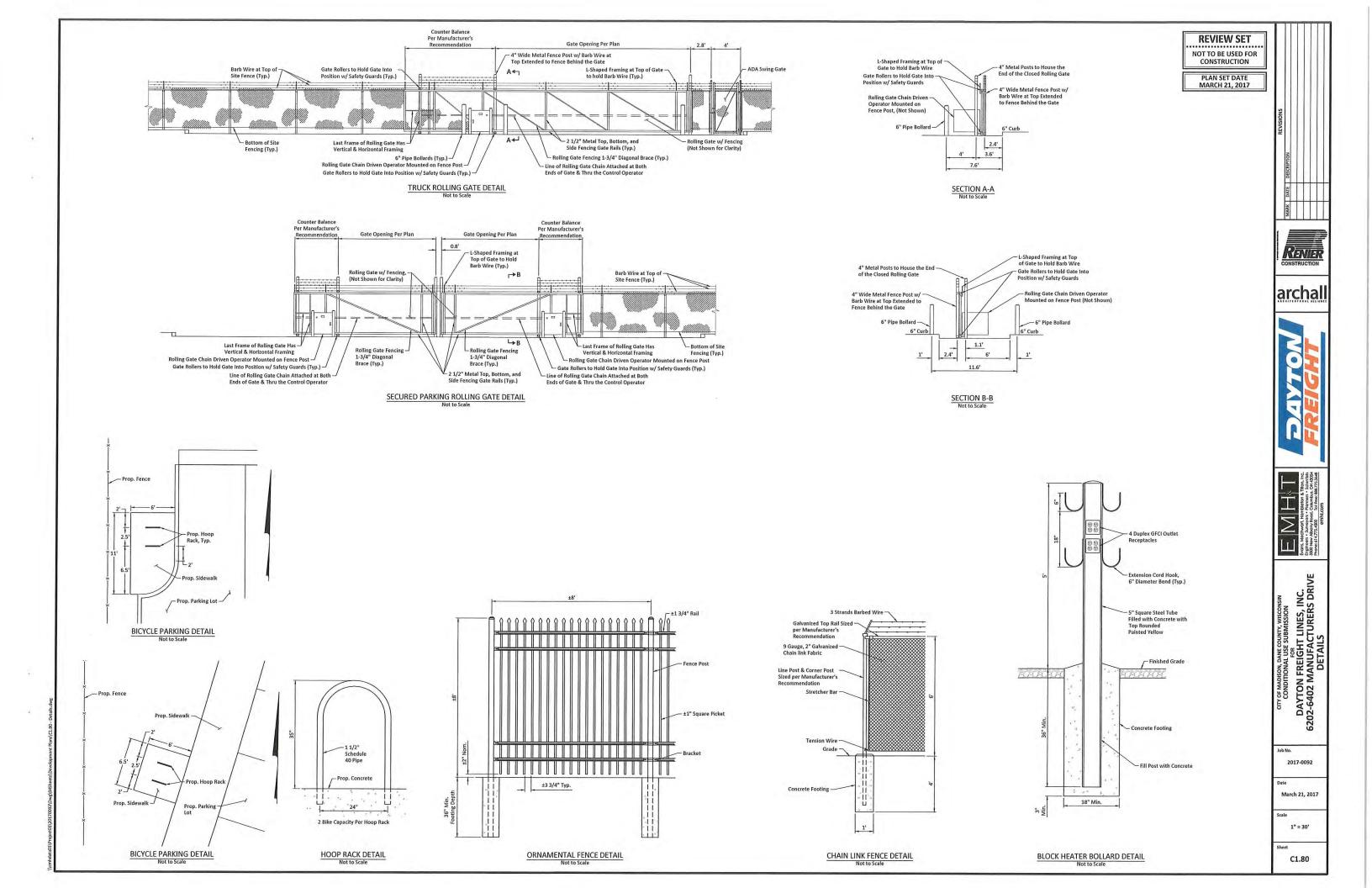
March 21, 2017

2017-0092

1" = 30'

C1.61







GENERAL NOTES

- EXTERIOR PLAN DIMENSIONS FOR WALLS ARE MEASURED TO FACE OF STUD; FACE OF BLOCK/FACE OF CONCRETE

TYPICAL FLOOR SLAB REFER TO STRUCTURAL DRAWINGS

WALL TYPE TAG

** INDICATES INTERIOR WALL TYPE, REFER TO SHEET AS,OTO



PROVIDE SLIDING SHEER ATTACHMENT AT THE TOP OF ANY DITERIOR STUD WALL THAT EXTENDS UP TO DECK OR BOTTOM OF JOISTS

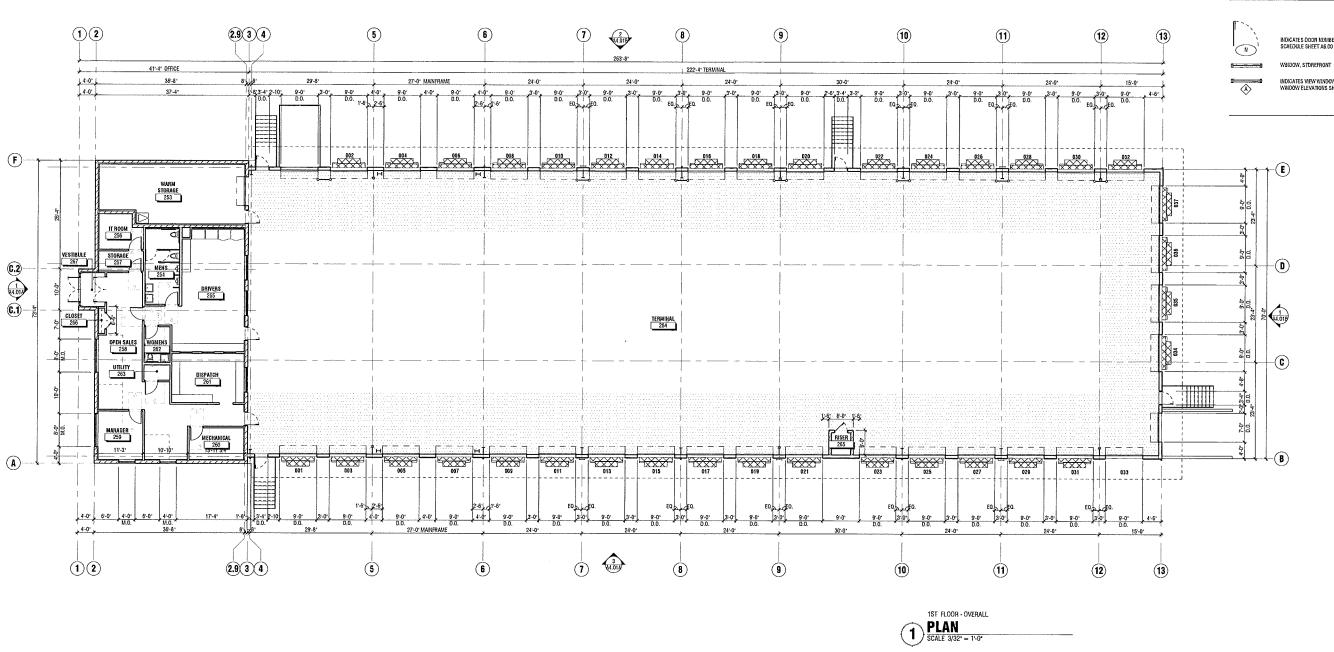
PARTITION PLAN LEGEND

INDICATES DOOR NUMBER 'N' - SEE DOOR SCHEDULE SHEET A6.00

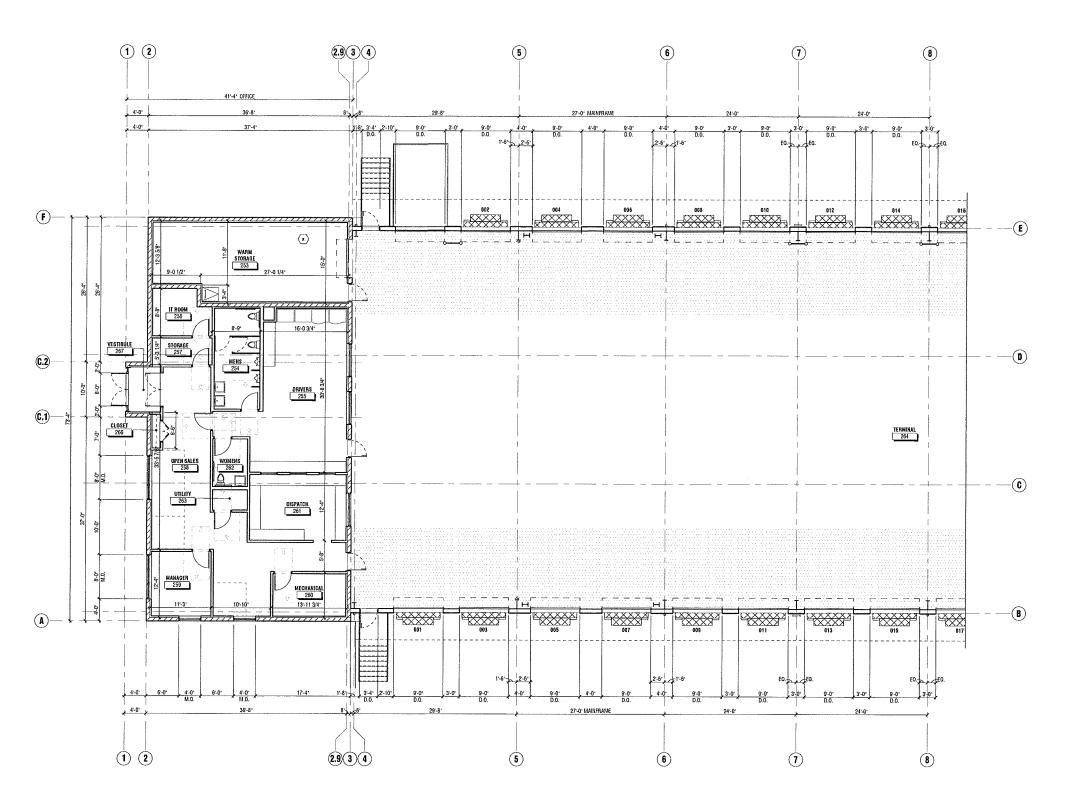


03/20/2017

A3.00







1ST FLOOR - PARTIAL A
PLAN
SCALE 1/8" = 1'-0"

GENERAL NOTES

- EXTERIOR PLAN DIMENSIONS FOR WALLS ARE MEASURED TO FACE OF STUDIFACE OF BLOCK/FACE OF CONCRETE

WALL TYPE TAG

** INDICATES INTERIOR WALL TYPE, REFER TO SHEET A3.01C FOR PARTITION LEGEND



PROVIDE SLIDING SHEER ATTACHMENT AT THE TOP OF ANY INTERIOR STUD WALL THAT EXTENDS UP TO DECK OR BOTTOM OF JOISTS

PARTITION PLAN LEGEND



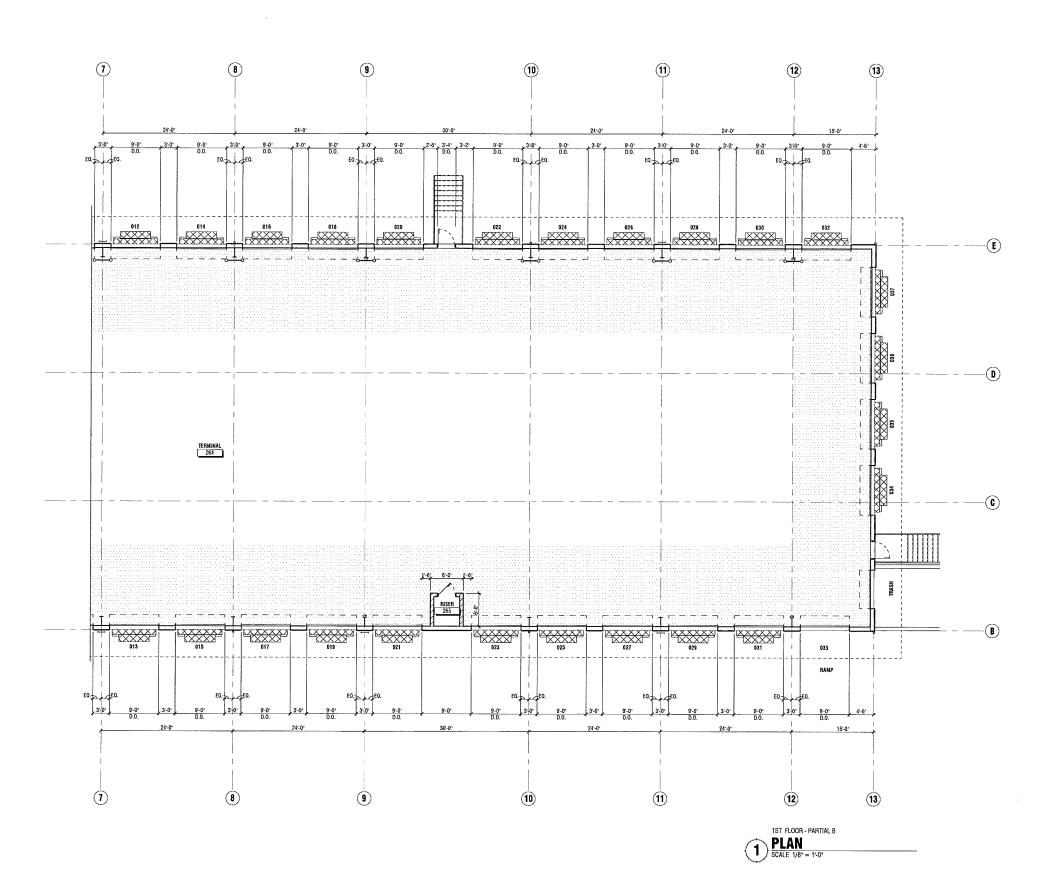
CODEO NOTE - PLAN NEW

	03/20/2017	prefirm
		check
		bid
	-	permit
		construction
ASIONS	3	

FIRST FLOOR PLAN -PARTIAL

A3.01A





GENERAL NOTES

- EXTERIOR PLAN DIMENSIONS FOR WALLS ARE MEASURED TO FACE OF STUDIFACE OF BLOCK/FACE OF CONCRETE
- INTERIOR PLAN DIMENSIONS ARE MEASURED TO BLOCK/FAC OF STUD
- INTERIOR DOORS ARE LOCATED 4" OFF OF ADJACE PERPENDICIS AR WALL THE ESS OTHERWISE NOT
- REFER TO SHEET A0.01 FOR SYMBOL L
- WHIDDW AND DOOR OPENING DIMENSION REPRESENT ROUGH OPENING

TYPICAL FLOOR SLAB REFER TO STRUCTURAL DRAWINGS

WALL TYPE TAG

** IMMICATES INTERIOR WALL TYPE REFER TO SHEET A3,01C FOR PARTITION LEGENO



X" -- SIZE OF COMPONENT IF DIFFERENT F

NOTE: PROVIDE SLIDING SHEER ATTACHMENT AT THE TOP OF ANY RITERIOR STUD WALL THAT EXTENDS UP TO DECK OR BOTTOM OF JOISTS

PARTITION PLAN LEGEND



INDICATES DOOR NUMBER 'N' - SEE DOOR SCHEDULE SHEET A6,00

Â

HAIDON ELLYA HORO SINEE 1 0.00

CODED NOTE - PLAN NEW





NOT FOR TON

PROJECT NUMBE	R
	0170
SHEET TITLE	
	EIDST EI OOD DIA



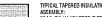
ROOF GENERAL NOTES

- REFER TO WALLS SECTIONS AND DETAILS FOR TYPICAL CONDITIONS AND ADDITIONAL INFORMATION
- REFER TO PLUMBING AND MECHANICAL. SHEETS FOR ADDITIONAL INFORMATION ON ROOF MOUNTED EQUIPMENT AND ROOF PENETRATION RELATED REQUIREMENTS
- ALL ABOVE ROOF INSULATION MATERIALS SHALL HAVE A FLAME SPREAD INDEX NOT MORE THAN 25 AND A SMOKE DEVELOPED INDEX NOT MORE THAN 450
- ROOF MEMBRANE TO RUN CONTINUOUSLY OVER ALL PARAPETS AND DOWN! FACE OF EXTERIOR WALL MIN. 6' TYP (UNDER PAISH WHERE WIDICATED IN WALL SECTIONS)
- ALL ROOF MEMBRANE LAPS TO BE SEALED PER MAINUFACTURERS SPECIFICATIONS.

ROOF ASSEMBLIES

60ML FULLY ADHERED EVERGAURD WHITE TPO ROOF SYSTEM ON EVERGAURD RIGID POLYISO INSULATION (R-25.3) OR APPROVED EQUAL ON 11/2/MTL. DECKING (REFER TO STRUCTURAL DRAWNIGS.)

TYPICAL ROOF ASSEMBLY:



TYPICAL TAPERED INSULATION ROOF ASSEMBLY: 60 ML RALLY ADHERED EVERGAURD WHITE TPO ROOF SYSTEM ON EVERGAURD RISD POLYISO TAPERED INSULATION (1/4* PER FOOT) OR APPROVED EQUAL ON TYPICAL ROOF ASSEMBLY

PRE ENGINEERED METAL ROOF SYSTEM

CODEO NOTES - ROOF PLAN

- 1 ROOFTOP HVAC UNIT WINTEGRATED METAL SCREEN RETER TO M.E.P. DRAVNINGS FOR ADDITIONAL RIFO
 2 TOP ROOF ASSEMBLY WINDEDLANGALLY FASTERED TAPERED RIGID RISULATION TO MAINTAIN POSITIVE SLOPE AS IMPICATED
 3 PEMB ROOF SYSTEM BY NUCOR, TYP.
 4 PRE-PRISHED ALLINGHUM GUTTEN AND DOWNSPOUT BY NUCOR, COLOR. BURNISHED SLATE.
 DOWNSPOUTT O'TE INTO UNDERGROUND STORM.
 COORDONATE WICHL DRAWNINGS



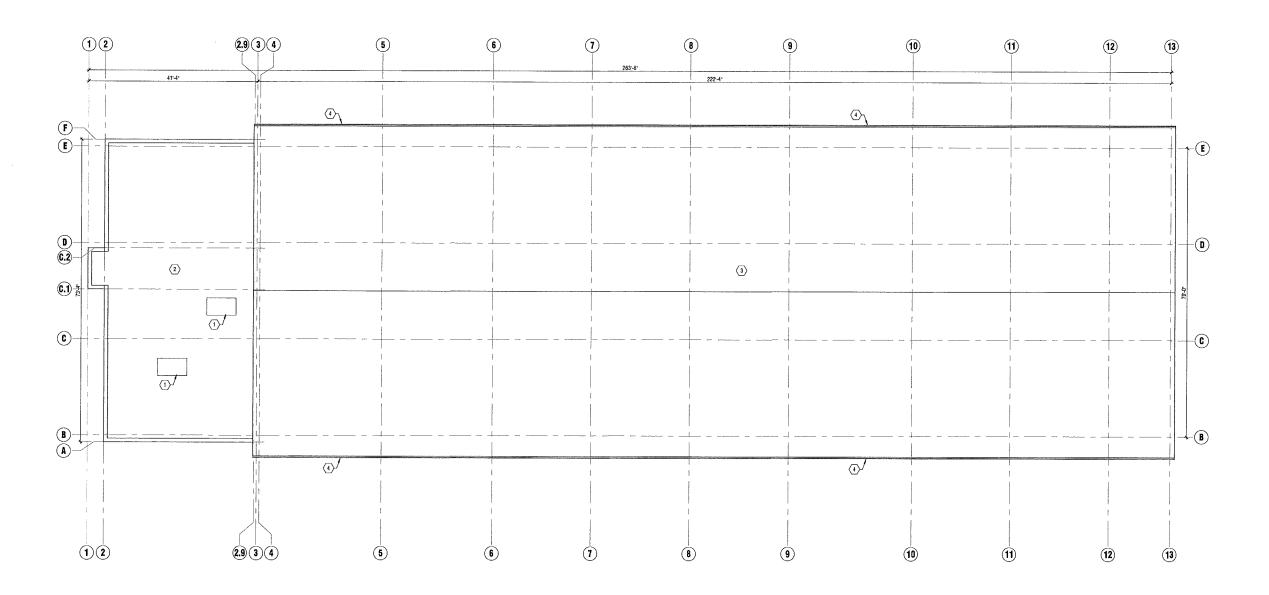


DRAWN	SSET	
	03/20/2017	pte/sm
		check
		EAS
		permit
٥		construction
REVISION	15	
Δ		
Ą		
$\stackrel{\ }{\lambda}$		
Ż		
Δ		
SEAL		

017006

SHEET TITLE ROOF PLAN SHEET NUMBER

A3.02





MATERIAL LEGEND

CMU-1 CONCRETE MASONRY UNIT CONCRETE MASONRY UNIT

MANUFACTURER: DESIGNBLOCK
STYLE: DESIGNBLOCK
COLOR: ASPEN WHITE # 4303
TEXTURE: SPLIT FAGE
MOSTURE RESISTANT
MORTAR: MATCH CMU-1

*BLOCK SEALER: SEAL ALL EXT. MASOHRY w/(2) coats of Diedrich Omega seal 333

CMU-2A CONCRETE MASOHRY UNIT MANUFACTURER: OBERIEDS
STYLE: DESKINBLOCK
COLOR: GRAPHITE # 3325
TEXTURE: SPLIT FAGE
MOSTURE RESISTANT
MORTAR: MATCH CMU-2

*BLOCK SEALER: SEAL ALL EXT, MASONRY w/(2) coats of Dedrich Omega seal 333

CMU-28 CONCRETE MASONRY UNIT MANUFACTURER: OBERIELDS
STYLE: DESKINBLOCK
COLOR: GRAPHITE # 3325
TEXTURE: SMOOTH FACE
MOSTURE RESISTANT
MORTAR: MATCH CMU-2

*BLOCK SEALER: SEAL ALL EXT. MASONRY w/(2) coats of Diedrich DMEGA SEAL 333

PEMB-1 PRE-ENGINEERED METAL BUILDING MANUFACTURER: HUCOR
STYLE: HUCOR ACCENT WALL
COLOR: FOX GRAY

PCON-1 POURED CONCRETE MANUFACTURER: LOCAL SUPPLIER
STYLE: -COLOR: --

CODED NOTES - BUILDING ELEVATIONS

- PRE-FINISHED ALUMINUM GUTTER AND DOWNSPOUT BY NGCOR, COLOH BURNISHED SLATE PRE-FINISHED ALUMINUM EAVE FLASHING BY NUCOR, TYP. CD.COH BURNISHED SLATE DAYTOU FREIGHT SIGHAGE BY LEHNER SIGHS. COLOR DOLOR DOOR NUMBER SIGHAGE PRY LEHNER SIGHS. PLANCK, COGODINATE RED. WAS GUILAGE PROVOPER DOCK DOOR NUMBER SIGHAGE BY LEHNER SIGHS. TYP. @ WITERDO AND CYTERION SIDE OF 0HO. COORGINATE WISIGHAGE PROVIDER FOR SIZE COLOR, AND HISTALLATION HETMOLOGOLOR BLACK METAL CORNIG, TYP. COLOR TO MATCH CMU-28 STANDING SEAM ROOF BY NUCOR, TYP. STYLE NUCOR OT MODION LEVELER AND INTERGAL DOCK BUMPER, TYP. EXTERIOR LADGER, REFER TO DETAILS FOR

- NOUNCE OF THE STATE OF THE STAT

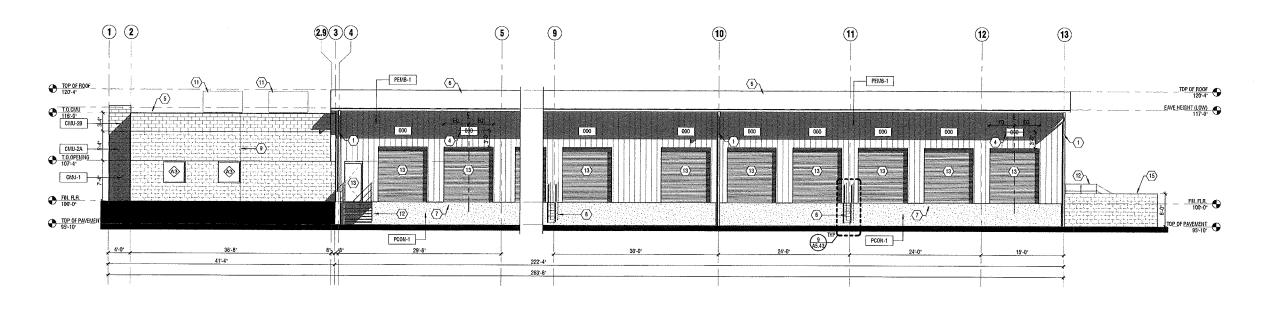




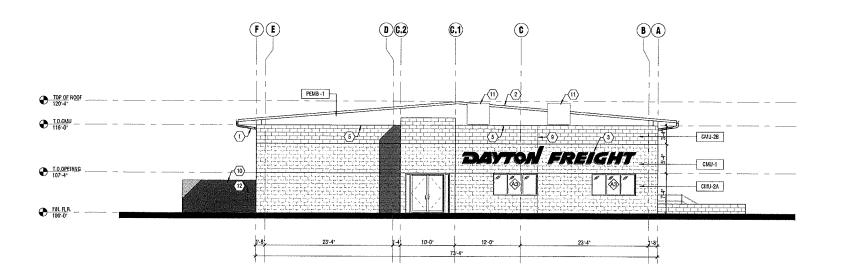
MANUFACTURES 03/20/2017

017006 SHEET TITLE BUILDING ELEVATIONS SHEET NUMBER

A4.01A







EAST BUILDING

ELEVATION
SCALE 1/8' = 1'-0'



MATERIAL LEGEND

CMU-1 CONCRETE MASONRY UNIT MANUFACTURER: OBERIELDS
STYLE: DESIGNBLOCK
COLOR: ASPEN WHITE # 4303
TEXTURE: SPLIT FACE
MOSTURE RESISTANT
MORTAR: MATCH CMU-1

*BLOCK SEALER: SEAL ALL EXT. MASDIRY w/(2) coats of Diedrich Omega seal 333

MANUFACTURES: OBERILDS
STVLE: OESIGNBLOCK
COLOR: GRAPHITE # 3325
TEXTURE: SPLIT FACE
MOISTURE RESISTANT
MORTAR: MATCH CMU-2

*BLOCK SEALER: SEAL ALL EXT. MASONRY w/(2) CDATS OF DEDRICH OMEGA SEAL 333

CONCRETE MASONRY UNIT MANUFACTURER: OBERIEDS
STYLE: DESIGNALOCK
COLOR: GRAPHITE # 3325
TEXTURE: SMOOTH FACE
MOSTURE RESISTANT
MORTAR: MATCH CRU-2

*BLOCK SEALER; SEAL ALL EXT. MASONRY w/(2) coats of Diedrich Omega seal 333

PEM8-1 PRE-ENGINEERED METAL BUILDING MANUFACTURER: NUCOR
STYLE: NUCOR ACCENT WALL
COLOR: FOX GRAY

PCON-1 POURED CONCRETE MANUFACTURER: LOCAL SUPPLIER STYLE: --COLOR: --

CODED NOTES - BUILDING ELEVATIONS

- 1 PRE-RINSHED ALIMINUM GUTTER AND DOWNSPOUT BY NUCOR, COLOR: BURRISHED SLATE
 2 PRE-RINSHED ALLWANDM EAVE FLASHING BY NUCOR, TTP, COLOR: BURRISHED SLATE
 3 DAYTON FREIGHT SIGNAGE BY LEINER SKRIS, COLOR: BLACK, COORDINATE RICH CO. WIGHLIAGE PRISHS, COLOR DOCK DOOR HUMBER SIGNAGE BY LEINER SKRIS, TTP, GO, MIERIGRA MOR DETREINOR SIGN OF OND. COORDINATE WIGHLIAGE PROMOTE FOR SIZE COLOR, AND HISTALLATION METHOD. COLOR: BLACK.
 5 METAL COPNIG. TYP, COLOR TO MATCH CALU-28
 6 STANDING SEAR ROOF BY NUCOR, TYP. STYLE NUCOR CHARM.

- OCAL CLEVELER AND WHERHAL DOCK BUMPER, MP.

 EXTERIOR LADGER, REFER TO DETAILS FOR
 ADDITIONAL INFO

 MASOIRY CONTROL JOINT, REFER TO STRUCTURAL
 FOR ADOTRONIAL INFO

 GALVAWIZED CHARULINK FENCE WELACK ALUARINUM
 PRINADY SLATS, REFER TO PROPAIRE PLATFORM
 DETAILS FOR ADDITIONAL INFO

 DETAILS FOR ADDITIONAL INFO
- DETAILS FOR ADDITIONAL, INFO

 11 ROOFTOP HYAC UNIT WINITEGRATED METAL SCREEN,
 REFER TO M.E.P. DRAWINGS FOR ADDITIONAL INFO

 12 GALVANIZED METAL STAR ASSEMBLY, REFER TO

 STAIR DETAILS FOR ADDITIONAL INFO
- STAIR DETAILS FOR ADDITIONAL INFO

 1 DOORS A FRAMES BY HUGGE, TYP, COLOR BURNISHED SLATE, REFER TO DOOR SCHEDULE FOR
 ADDITIONAL INFO

 14 6° DIA CONCRETE-FILLED METAL PIPE BOLLARD, TYP,
 COLOR SAFETY YELLOW, REFER TO DETAIL FOR
 ADDITIONAL INFO
- ADDITIONAL INFO

 15 DUMAPSTER ENCLOSURE, REFER TO DUMPSTER ENCLOSURE DETAILS FOR ADDITIONAL INFO





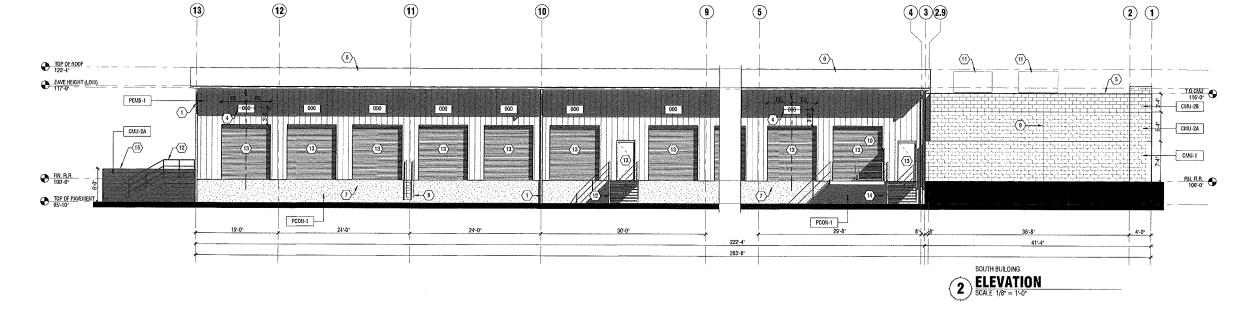


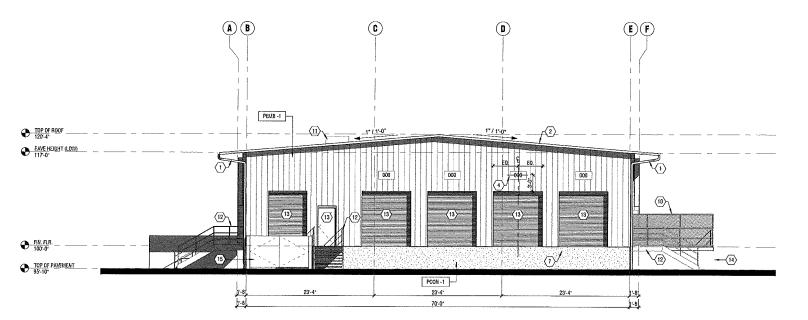
	03/20/2017	pre5m
		check
		tid
		pentil
		ponstruction
ASIONS	3	

NOT FOR TON

BUILDING ELEVATIONS

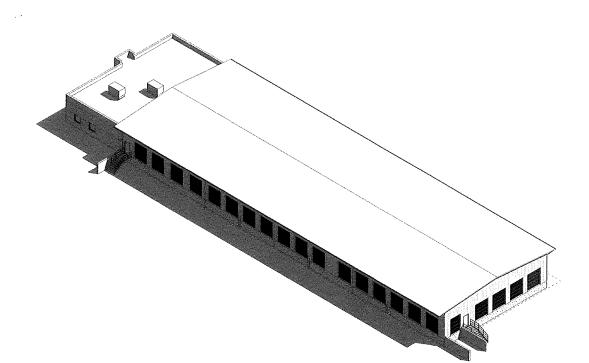
A4.01B

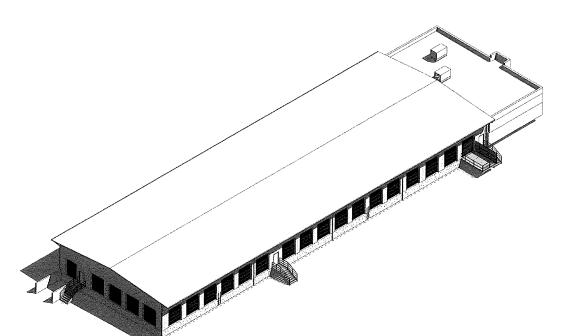




WEST BUILDING

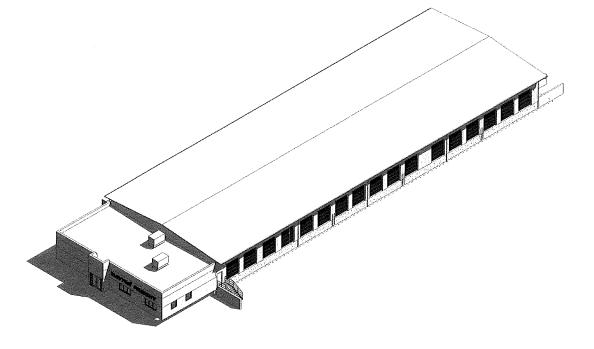
ELEVATION
SCALE 1/8" = 1"-0"





NORTHWEST DETAIL SCALE

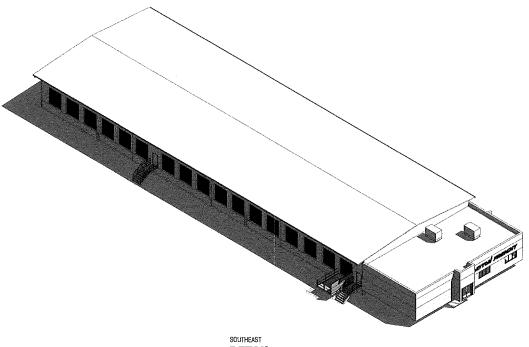




NORTHEAST

DETAIL

SCALE



SOUTHEAST

DETAIL
SCALE







DRAWMO SET

| 0.302/2017 | perlm | perlm | perlm | permit | permit

HOT FOR THUT TON

O17006
SHEET TITLE
3D VIEWS
SHEET NAMER

A4.02







DRAWING SET

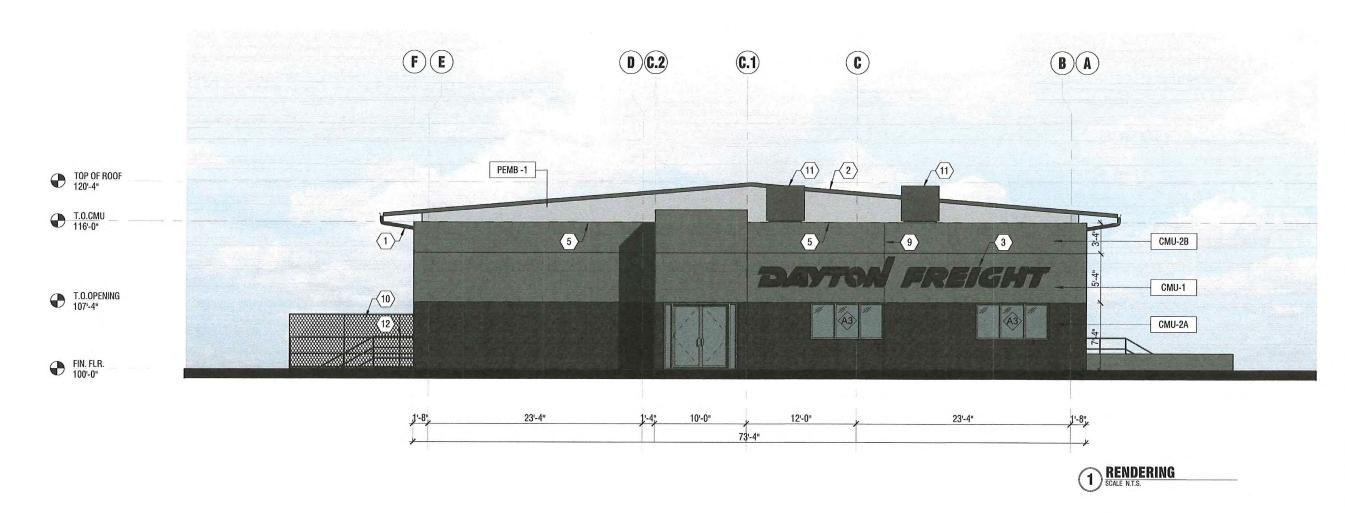
| 03/20/2017 | prefirm | prefirm

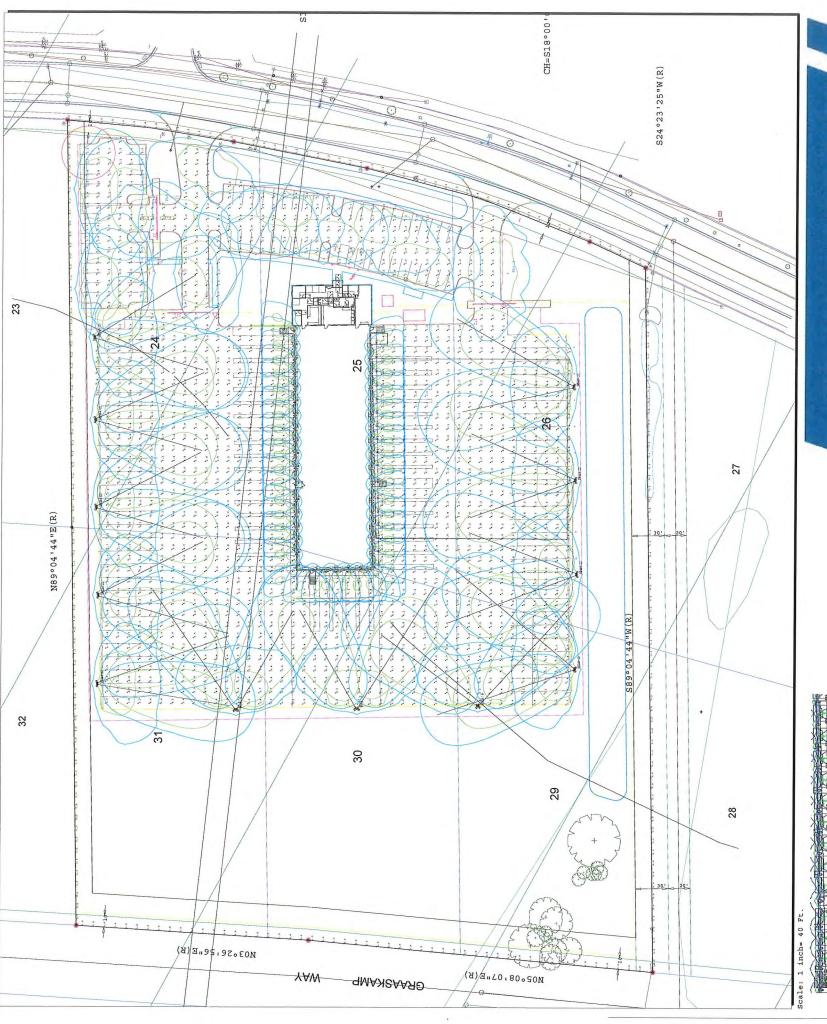
NOT FOR THUS TON

PROJECT NUMBER
017006

PERSPECTIVE VIEW

A4.03





Terminal Poles shall be 27' Round Tapered
Aluminum,8" anchor base .188 wall
thickness, internal damper, black finish,
extra hand hole at drilling point, and
cross arm for two floodlights.
Shoebox to be mounted at 24' AFG.

Parking lot poles to be 24' Round Tapere Aluminum, .156 wall thickness, Internal Damper, Black finish. Shoeboxes to be mounted at 24' AFG.

TYPICAL LOT

DANGE O CHARLE	CHARLE										
Symbol	Qty	Tag	Description	ī	Label			Lu	m. Lumens	Lum. Lumens Lum. Watts	T.I.F
*	23	A	STERNBERG LIGHTING	A	P650-CA-	20L45T4B	AP650-CA-20L45T4BL-F-MD 21 2		7704	141.9	+
1	7	PL6-3	STERNBERG LIGHTING	A	AP650-CA-20L45T3-MD 21	20L45T3-	MD 21		10099	141.8	0000
·	24	PL4-2	METEOR LIGHTING	B	TS-220-4	08-XXX-X	BTS-220-408-XXX-XXX-30-XXX		26113	220 3	0 C
\Box	40	Wl	HUBBELL LIGHTING	H	LNC2-12LU-5K-4	-5K-4			2716	27.9	0.900
Calculation Summary	Summary										
Label			CalcType	Units	Avq	Max	Min	Avg/Min	Avg/Min Max/Min		
DF - MADISON, WI_1	N, WI_1		Illuminance	F)	3.67	8.0	8.0	4.59	10.00		
PROPERTY LINE	NE		Illuminance	FC	0.12	0.5	0.0	N.A.	N.A.		LIGHTING UNLIMITED
TYPICAL LOT			סטתפת ישוו 1 ⊤	C C	2 17	0 1 1 0	-	0			

- pole
 - 2 W 4
- of fixtures rated life at the

LU17-36139

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN FEST		NEXT AGSEMBLY REF. DRWGS				FINISH	3/20/2017	HATERIAL		POINT-BY-POINT FOOTCANDLE PLOT FO DAYTON FREIGHT	MADISON, WI		
MISE SPECIFI		DATE	DJR							BY-POIN DAYT	MAD	UMBER	1
UNLESS OTHER	NOTES:	SCALE	DRAWH BY	снескер ру	APPROVED BY	APPROVED BY	APPROVED BY	SHOP ORDER	PROJECT NO.	POINT-		DRAWING NUMBER	
7.09									On Constitution and Constitution	ON ARE REPRODUCED NAY SIGNEFICANTLY AFFECT CRITICAL SITE INFORMATION SIC.) SHOULD BE R. RESPONSIBLE FOR THE	NDER LABORATORY	RING TOLERANCES OF IS.	
3.10									on the state of th	THE STATE OF THE S	TO INDUSTRY STANDARDS UN	LTAGE AND NORMAL MANUFACTURING TOLERANCES OF IRE MAY AFFECT FIELD RESULTS.	