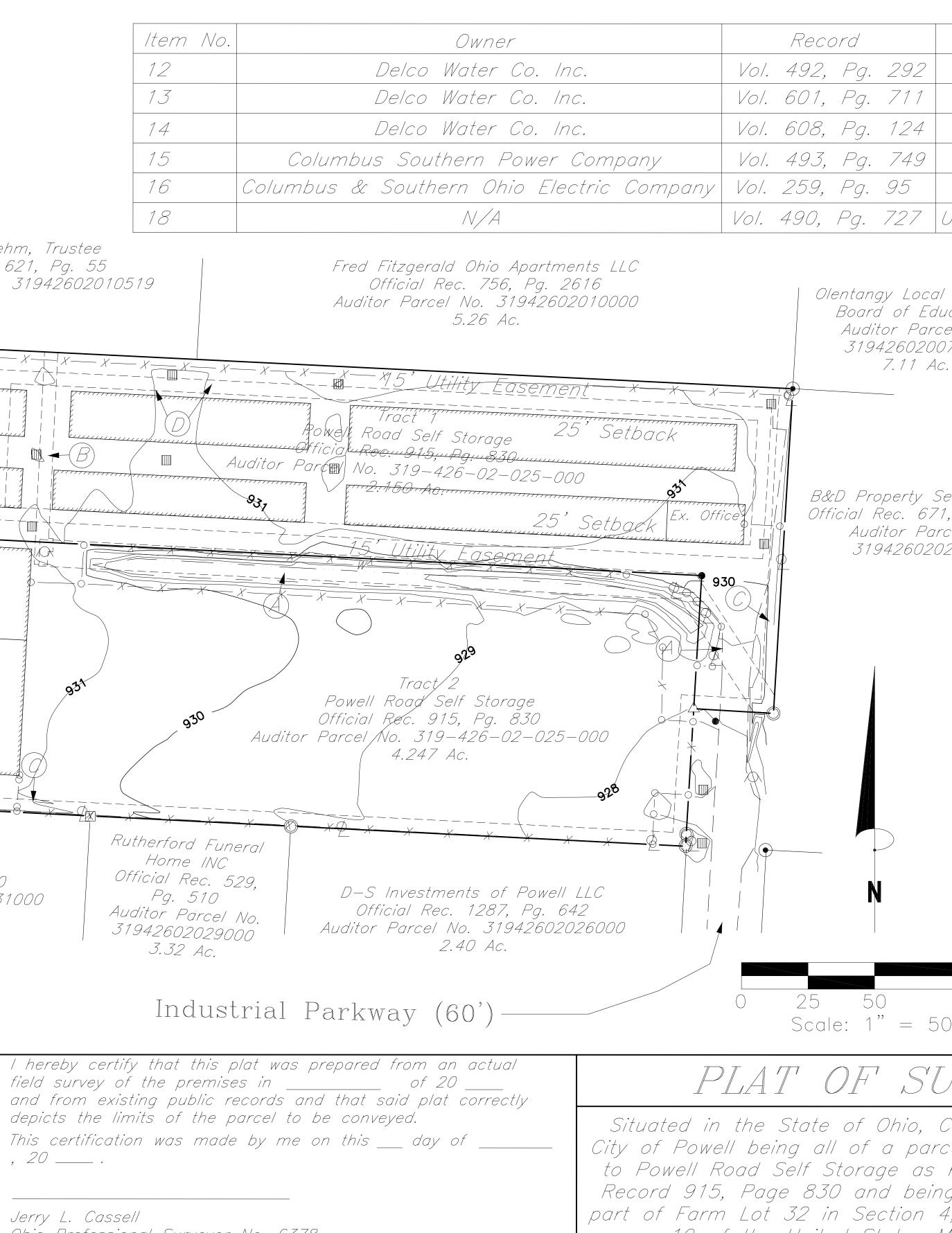


<u>REFERENCES:</u> Tax Maps Previous Surveys Deeds as Noted Velma E Brehm, Trustee Official Rec. 621, Pg. 55 Auditor Parcel No. 31942602010519  $\prod \prod$ 934 (B)ς Π 1518  $\sim$ 931 Marg 142; Robert Ja Offici Auditor F Tic Tac Toe LLC Official Rec. 689, Pg. 1310 Auditor Parcel No. 31942602031000 3.93 Ac. NOTE:The bearing system for this plat is based on evidence found on the \_\_\_\_\_ line of Section \_\_ and bears \_ \_\_\_ \_\_ \_\_ and is for the determination of angles only. OR: JERRY Crossing Waters JERRY ُ Jerry Cassell CASSELL S-6378 , 20 \_\_\_\_\_ . DATE: 02/27/2017 PROJ. NO.: Jerry L. Cassell DE010917



Ohio Professional Surveyor No. 6378

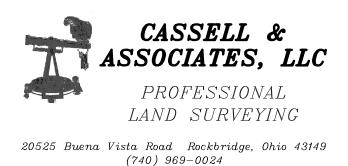
19 of the United States N

	/	Туре	Symbol
Wate	er line	Easement	Can't be plotted
		Easement	A
Wate	er line	Easement	B
		ne Easement	$\mathcal{C}$
		e Easement	Can't be plotted
Utility Easeme	ent &	Setback Restrictic L E G E N	
l Schools Jucation	$\bigtriangleup$	Railroad spike	found
cel No. 07000		Cornerpost for	und
С.	$\bigcirc$	3/4" Iron pipe	e found
	٠	Point	
	X	Stone found	
Services LLC 1, Pg. 1251		5/8" Iron pin	found
rcel No. 023500	Sa	Sanitary Manh	ole
	Ø	Light pole	
		Fire hydrant	
		Site p	property line
		Edge	of Road or Drive
	<i>l</i>	w — Water	line
0 X	— X—— .	x—_x—_x—o Fence	
100			
0'			
0'			CASSELL &
o' JRVEY County of De		, TASS	
O' DRVEY County of De cel of land c	conveye	ed ASS	CASSELL & Sociates, LLC professional
o' JRVEY County of De	conveye Officia	, ed	SOCIATES, LLO

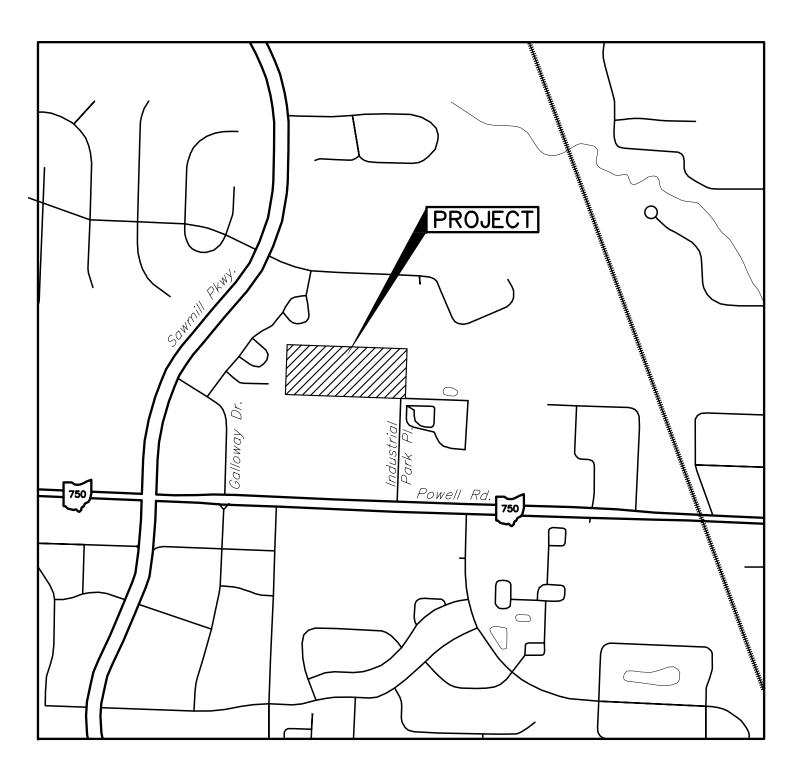
# CARDINAL SELF STORAGE POWELL SITE IMPROVEMENT PLAN 72 INDUSTRIAL PARK PLACE



OWNER/DEVELOPER CARDINAL SELF STORAGE POWELL, LLC 1301 DUBLIN ROAD, SUITE 200 COLUMBUS, OHIO 43214 PHONE: (614) 469-8222 FAX: (614) 469–8227 EMAIL: COLEGELLIS@GMAIL.COM



## POWELL, DELAWARE COUNTY, OHIO 2017



VICINITY MAP Not to Scale

<u>SHEET</u>	INDEX

1	TITLE SHEET
2	EXISTING SITE
3	PROPOSED SITE PLAN
4	EXISTING PLAT OF SURVEY
5	EXISTING SIGN PLAT OF SURVEY
6	PROPOSED STRUCTURE "A"
7	PROPOSED STRUCTURE "B"
8	PROPOSED STRUCTURE "C"
9	PROPOSED STRUCTURE "D"
10	PROPOSED STRUCTURE "E"
11	PROPOSED STRUCTURE "F"
12	PROPOSED STRUCTURE "G"
13	PHOTOMETRIC PLAN

14 EXTERIOR ELEVATION RENDERINGS



REGISTERED ENGINEER

DATE



### SITE DATA:

Parcel ID: 319-426-02-025-000 Certified Street Address: 72 INDUSTRIAL PARK PLACE

Total Site Area: 6.397 Acres

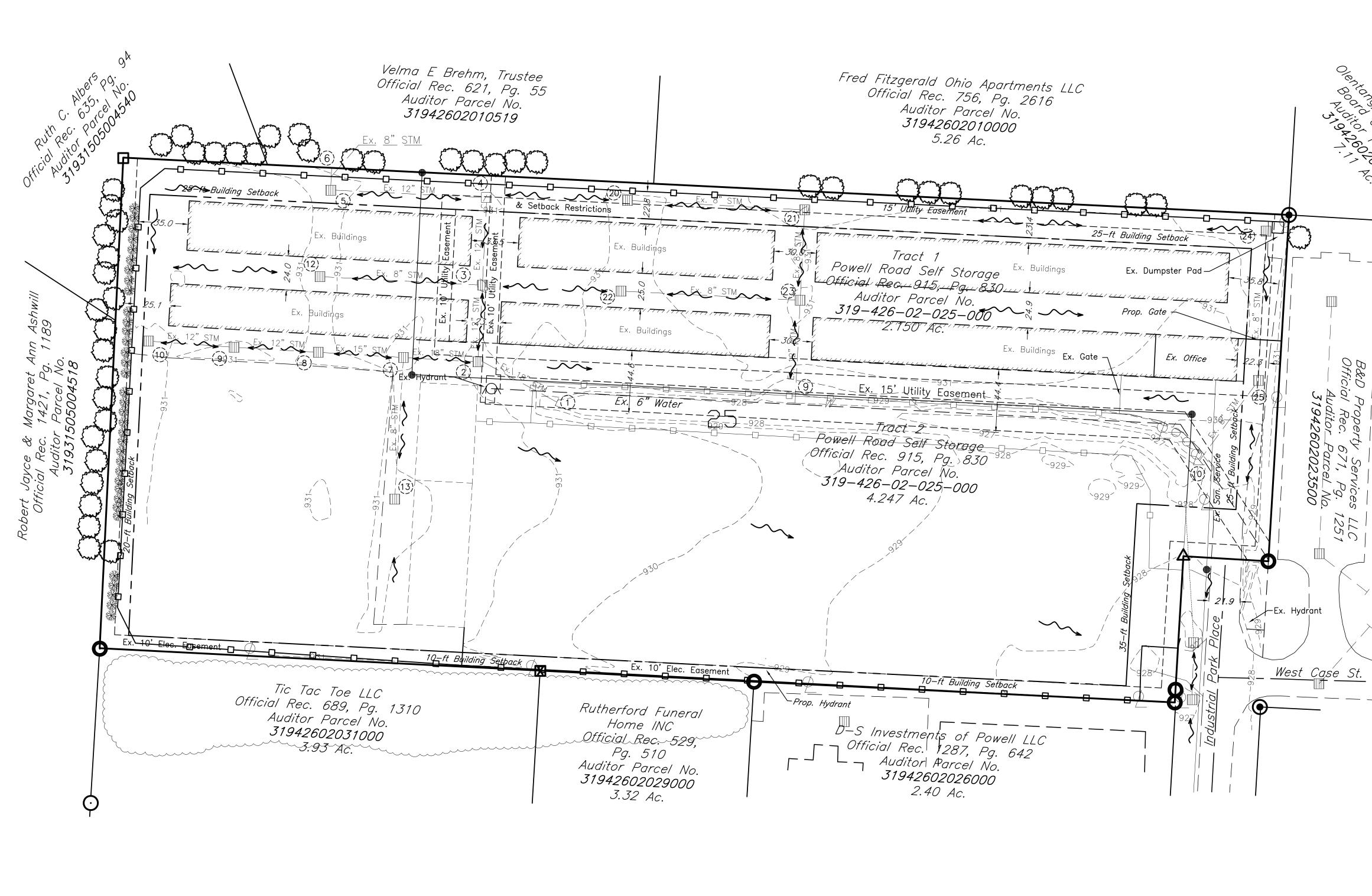
Flood Note:

The subject site lies within the limits of Flood Zone "X" as shown on the Flood Insurance Rate Map for Delaware County, Ohio. Map Numbers:

39041C0237K, April 16, 2009

	NO.	REVISION	ΒY	DATE	RECORD DRAWING
P.O. Box 27					B Y:
260 S. Main St., Suite A					DATE:
Sugar Grove, Ohio 43155					CONTRACTOR:
(740) 746-0250					CONSTRUCTED:
www.crossingwaterseng.com					NOTES:

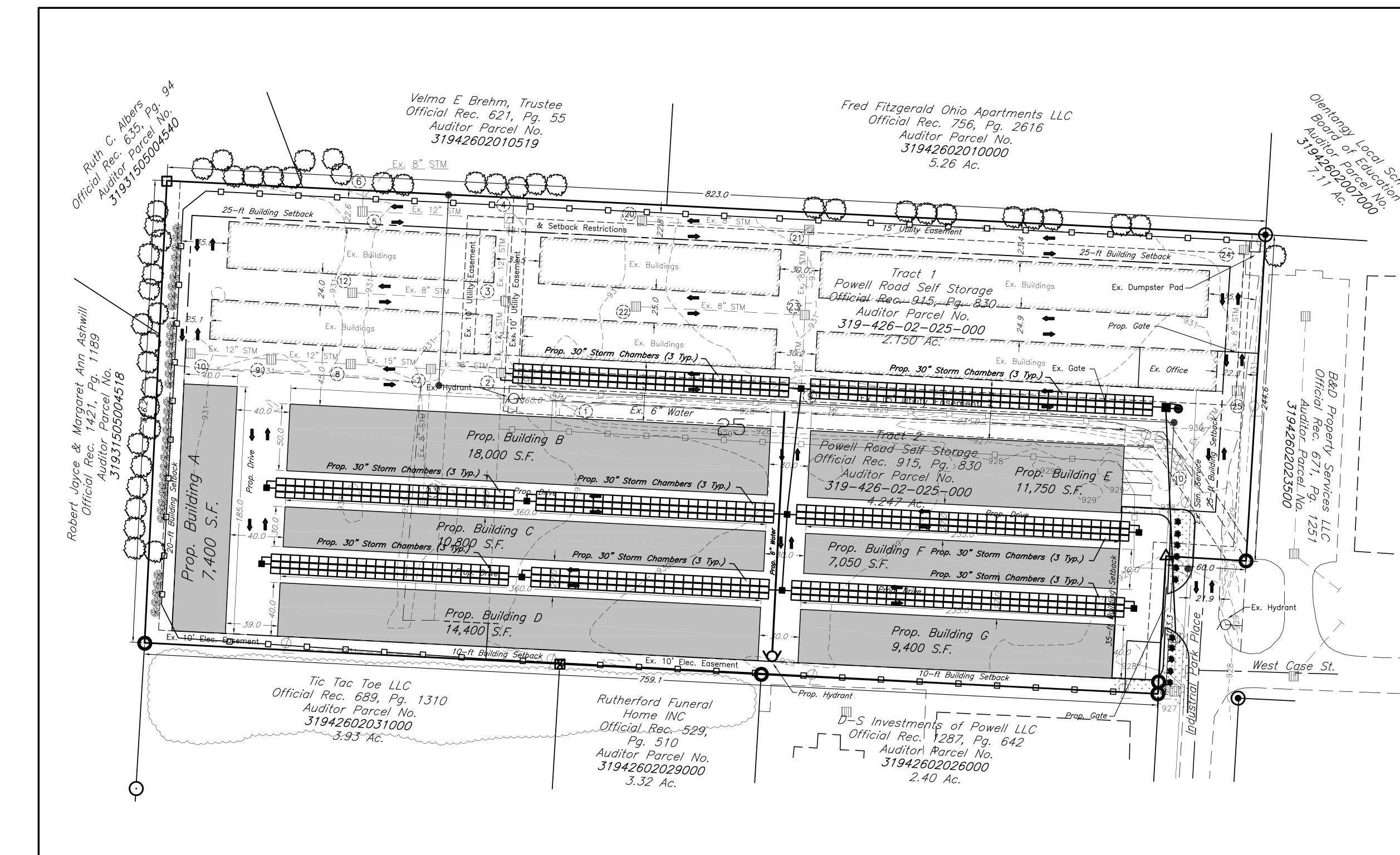




PLAN PREPARED BY:

ROSSING ATERS ENGINEERING, INC. P.O. Box 27 260 S. Main St., Suite A Sugar Grove, Ohio 43155 (740) 746-0250 www.crossingwaterseng.com

	CASSELL & ASSOCIATES, LLC
	PROFESSIONAL LAND SURVEYING
	20525 Buena Vista Road Rockbridge, Ohio 43149 (740) 969—0024
	CROSSING WATERS ENGINEERING, INC. p.o. box 27, 260 s. main st., suite a sugar grove, ohio 43155 (740) 746-0250
= SHEET DRAINAGE FLOW	CARDINAL SELF STORAGE - POWELL
	72 INDUSTRIAL PARK PLACE POWELL, DELAWARE COUNTY, OHIO
	EXISTING SITE LAYOUT
0. REVISION BY DATE RECORD DRAWING	CONTRACT JOB NO.: CW-16020
BY DATE RECORD DRAWING BY: DATE:	DRAWN BY: SAT SCALE: $1'' = 40'$
CONTRACTOR: CONSTRUCTED:	CHECKED BY: RAB DATE: 03/01/2017
NO TES:	APPROVED BY: RAB SHEET: 2 OF 14



PLAN PREPARED BY: ROSSING

**Y**ATERS



#### <u>LEGEND</u>

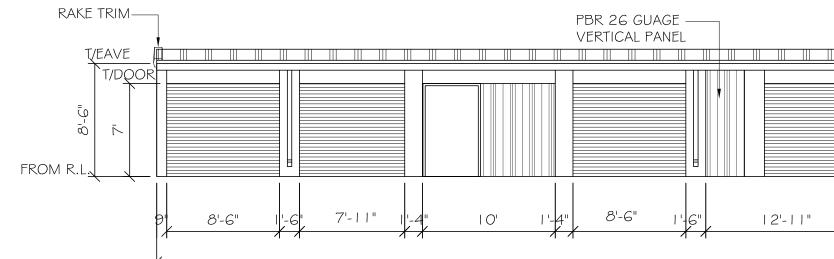
EX. CONTOUR INTERMEDIATE
EX. CONTOUR INDEX
EX. BUILDING — — — — — — — —
PROP. BUILDING
EX. FENCE
EX. STORM SYSTEM — — — — — — —
PROP. STORM SYSTEM
BUILDING SETBACKS — — — — —
PROPERTY LINE
EX. EASEMENTS — — — — — — — — — — — — — — — — — — —
EX. WATERLINE — — — — — — — —
PROP. WATERLINE
EX. DRIVE
EX. TREE LINE
PROP. SHRUB
EX. EVERGREEN TREES 🛞
EX. DECIDUOUS TREES
PROP. GRASS
TO BE DEMOLISHED

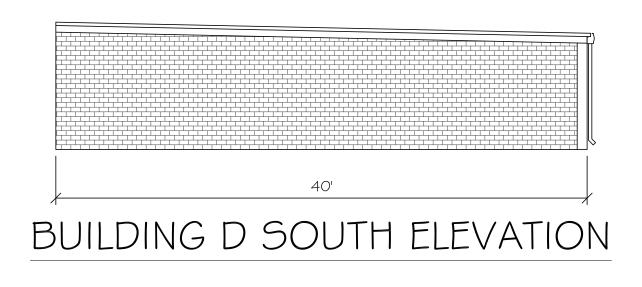


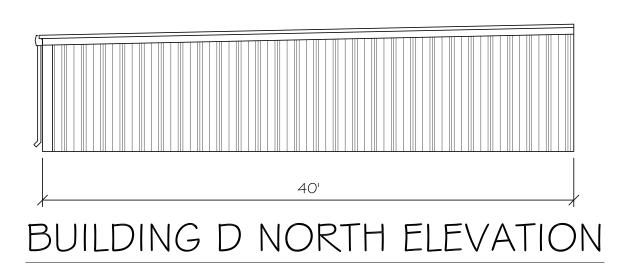
20525 Buena Vista Road Rockbridge, Ohio 43149 (740) 969–0024

				P.O. B	WATERS XX 27, 260 S XVVE, OHIO 43	. MAIN ST., S	
				CARDINA	AL SELF ST	TORAGE –	POWELL
				<b>P0</b> <sup>1</sup>	72 INDUSTRIA WELL, DELAWAI	RE COUNTY, (	OHIO
					PROPOSED	SITE PLA	N
				CONTRACT		JOB NO.:	CW-16020
PEVISION	BY	DATE	RECORD DRAWING	DRAWN BY:	SAT	SCALE:	1" = 40'
			B Y: DATE:	DIANN DI.	SAI	SCALE.	1 - 40
			CONTRACTOR: CONSTRUCTED:	CHECKED BY:	RAB	DATE:	03/01/2017
			NOTES:	APPROVED BY:	RAB	SHEET:	3 OF 14









## BUILDING A WEST ELEVATION



## BUILDING A EAST ELEVATION

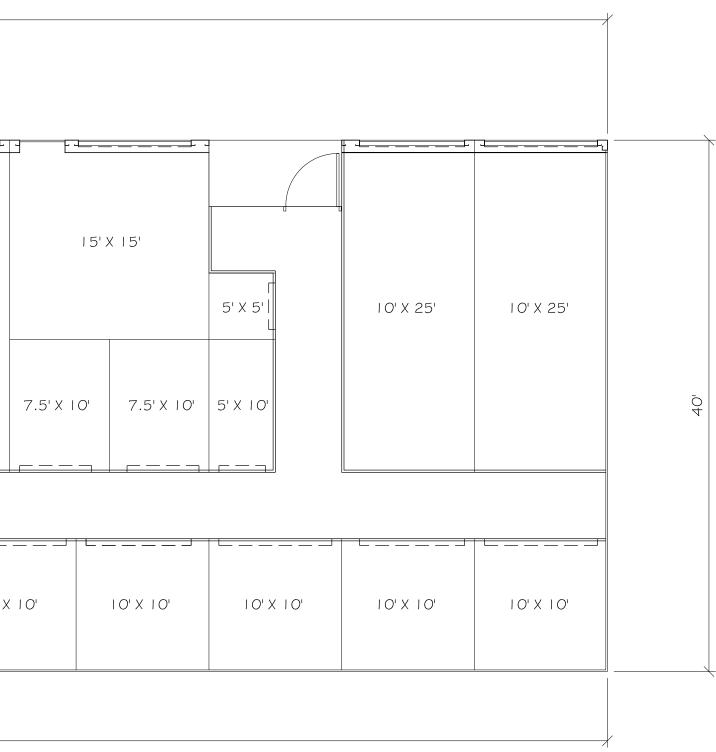
	EXPANSION BOX	GUTTER DOWNSPOUTS 30' O.C. MAX
'-6' 8'-6"   '-6' 8'-6"   '-6'	8'-6"   '-6 ' 8'-6"   '-6 ' 8'-6"   '-6	6' 8'-6"   '-6' 8'-6"   '-6' 8'-6"   '-6' 8'-6"
	185'	

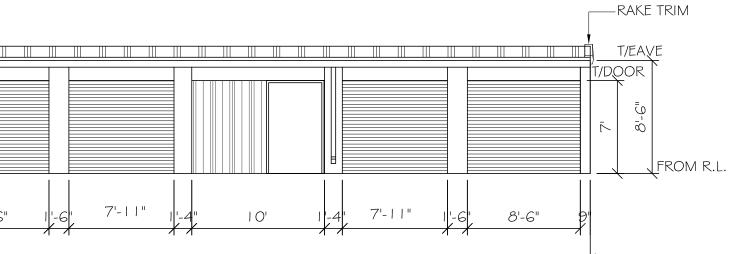
# STRUCTURE A 7,400 SQFT.

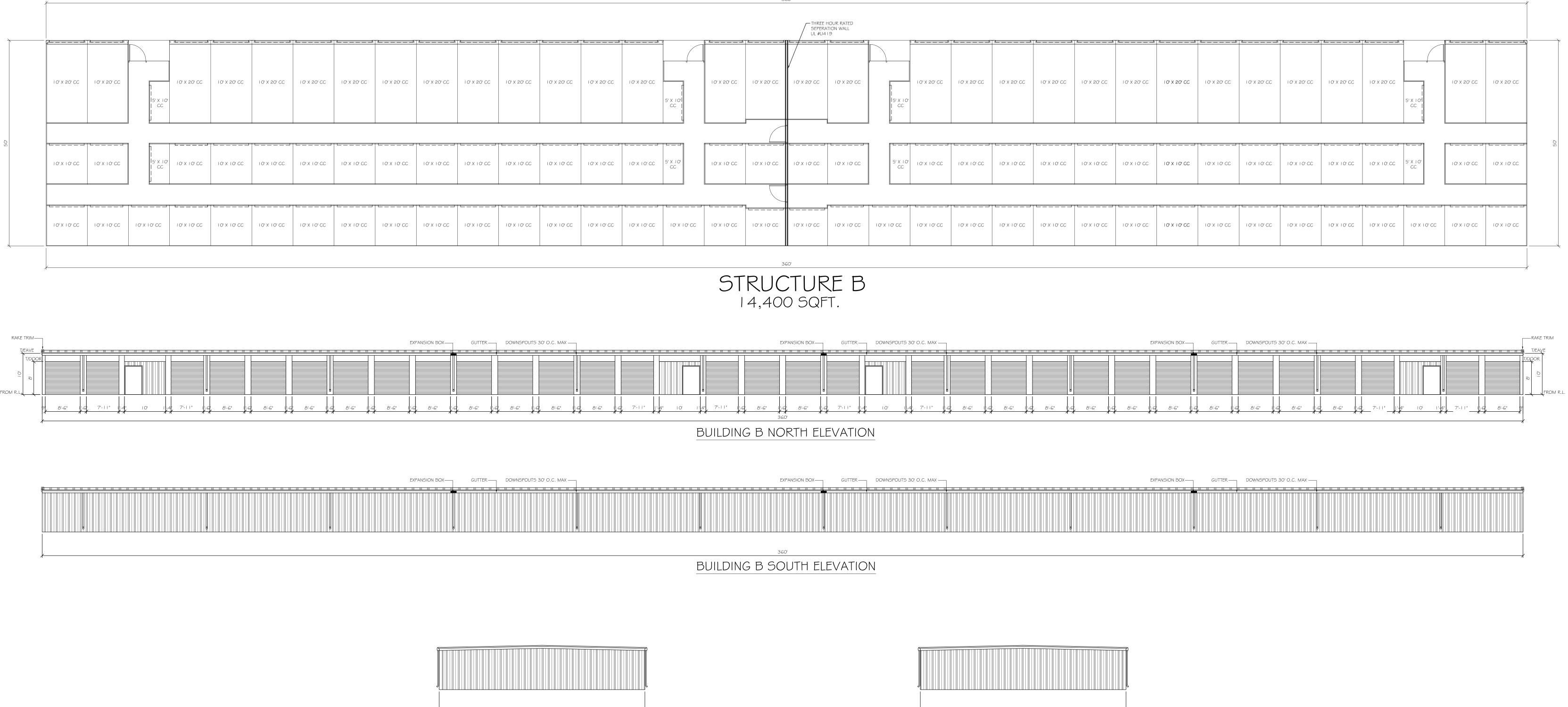
185'

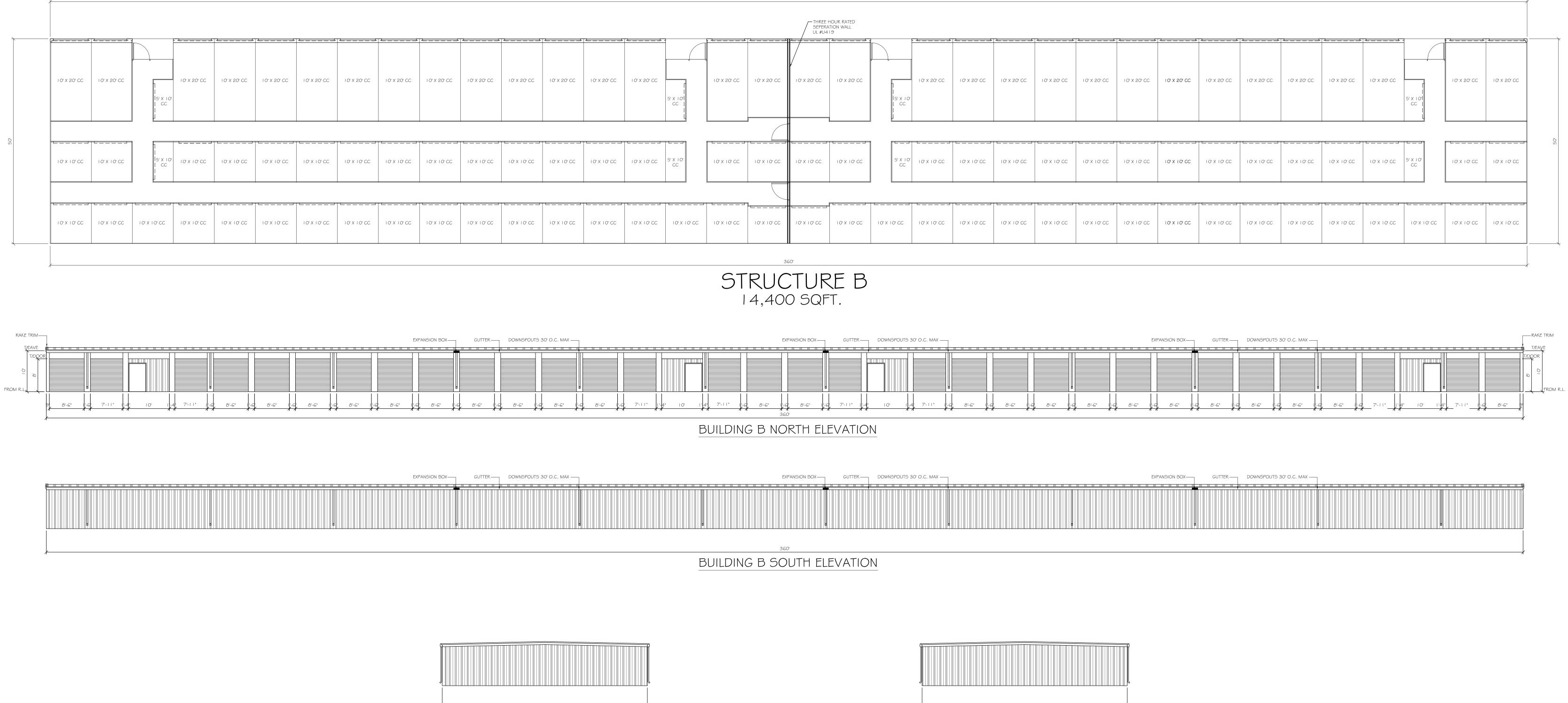
<del>_</del>	IO' X IO'	5' X I O'	5' X 1 O'	5' X 10'	5' X 1 O'	5' X 1 O'	5' X I O'	5' X 1 O'	5' X 10'	5' X 1 O'	5' X 10'	5' X 1 O'	5' X 10'	5' X I O'	0'X 0'	10'X I

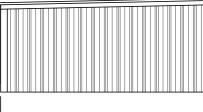
10' X 25'	10' X 25'	10' X 25'	10' X 25'	1 0' X 25'	10' X 25'	10' X 25'	10' X 25'	1 <i>0</i> ' X 25'	









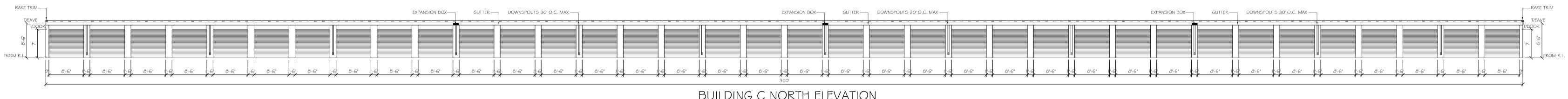


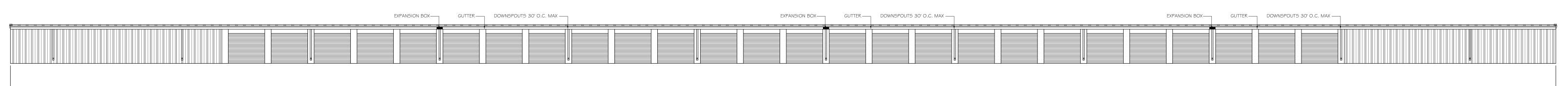
BUILDING B WEST ELEVATION

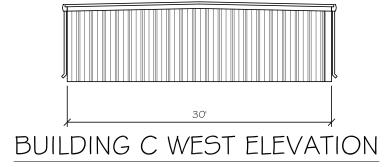


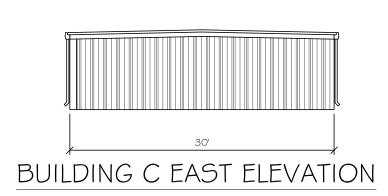
50' BUILDING B EAST ELEVATION

			El-		<b></b>					<u> </u>	<u></u>	\	F	<u> </u>	<del></del>	\ <u></u>	¥  <del>4</del>	<del></del>	·	<b></b>		<u> </u>	<u>ل</u>	·	<del></del>		·	<del></del>						
10' X 30' 10' X 30'	10' X 30'	1 0' X 30'		I O' X 20'	0' X 20'	1 O' X 20'	1 O' X 2O'	O' X 2O'	1 O' X 2O'	1 O' X 20'	1 0' X 20'	1 0' X 20'	1 O' X 20'	I O' X 20'	1 0' X 20'	1 0' X 20'	0' X 20'	1 O' X 2O'	I O' X 20'	I O' X 2O'	1 O' X 2O'	1 O' X 2O'	O' X 2O'	1 0' X 20'	0' X 20'	I O' X 2O'	I O' X 20'	1 0' X 20'	I O' X 20'	1 0' X 30'	1 O' X 30'	1 0' X 30'	I O' X 30'	1 0' X 30'
			-	10' X 10'	10'X 10'	10' X 10'	10' X 10'	10' X 10'	10' X 10'	1 O' X 1 O'	10' X 10'	10' X 10'	10' X 10'	10' X 10'	10' X 10'	10' X 10'	10' X 10'	10' X 10'	10' X 10'	1 O' X 1 O'	10' X 10'	1 <i>0</i> ' X 1 <i>0</i> '	10' X 10'	1 O' X 1 O'	1 O' X 1 O'									









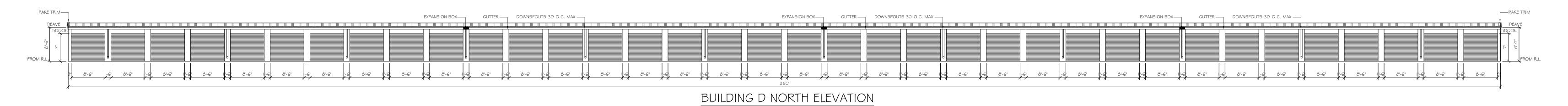
### 360' BUILDING C SOUTH ELEVATION

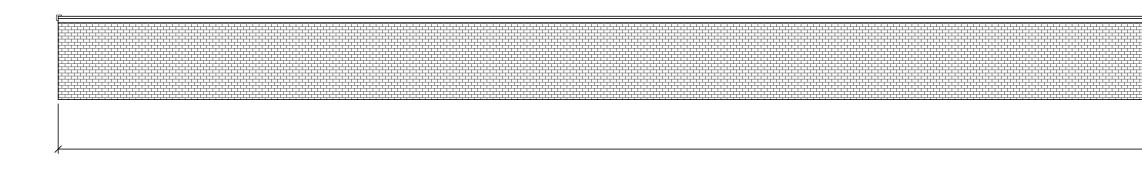
## BUILDING C NORTH ELEVATION

## STRUCTURE C 10,800 SQFT.

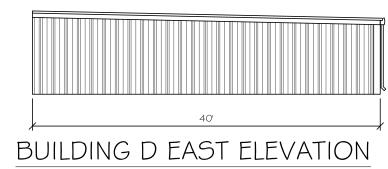
360'

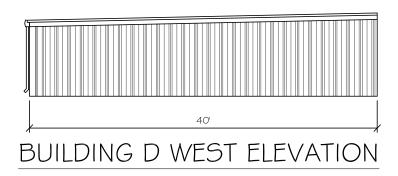
- 			- <u></u> -		·	<b></b>		•	<b></b>	<b></b>	·		F   4	+   <del></del> -			F 4	F	<b></b>		<u> </u>		<del></del>		<b></b>		UL #U4		<b></b>	• <del>•••••</del> •	<b></b>	• <b></b> •••		·	
10'X 15'		5' X 5'	I O' X I 5'	10' X 15'	10'X 15'	10' X 15'	IO'X I5'	10' X 15'	10' X 15'	10' X 15'	10'X 15'	10' X 15'	10' X 15'	I O' X I 5'	5' X 5'	I O' X I 5'	I O' X I 5'	IO'X I5'	10' X 15'	5' X 5'	10'X 15'	10'X 15'	10' X 15'	10' X 15'	10' X 15'	10' X 15'	IO'X I5'	10' X 15'	10' X 15'	10' X 15'	10' X 15'	10'X 15'	5' X 5'	10'X 15'	1 O' X
10' X 10'	1 O' X 1 O'	1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =	1 O' X																																
<u></u>		<u> </u>	· · ·			<u></u>			<u></u>	 /t					<u></u>	 								<u></u>			•							<u></u>	<u></u>
					IO' 7.5' X IO'	7.5' X I O' 7.5	5' X I O' 7.5' X	10' 7.5' X 10'	7.5' X I O' 7.	5' X I O' 7.5' X	10' 7.5' X 10'	5' X I O' 5' X I O	)' 5'X IO' 5'X IO	0' 5' X 10' 5' X 10'	)' 5' X I O' 5' X I O		0' 5'X 10' 5'X 10	) 5' X 10' 5' X 10	5' X I O' 5' X I O'	5'X 10' 5'X 10'	5' X 10' 5' X 10'	5' X 10' 5' X 10'	5' X 10' 5' X 10'	7.5' X 10' 7	.5' X I O' 7.5' X			.5' X I O' 7.5' X	(10' 7.5' X 10'	7.5' X 10' 7.5	5' X I O' 7.5' X		7.5' X 10' 7.5		: יכ







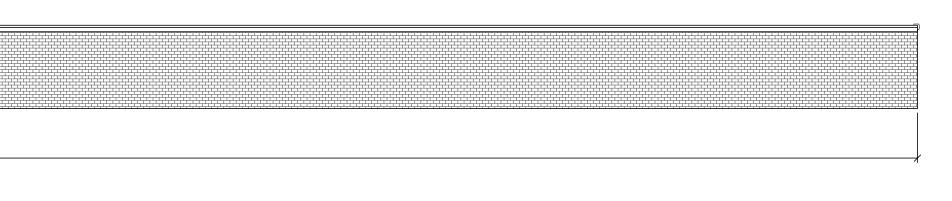


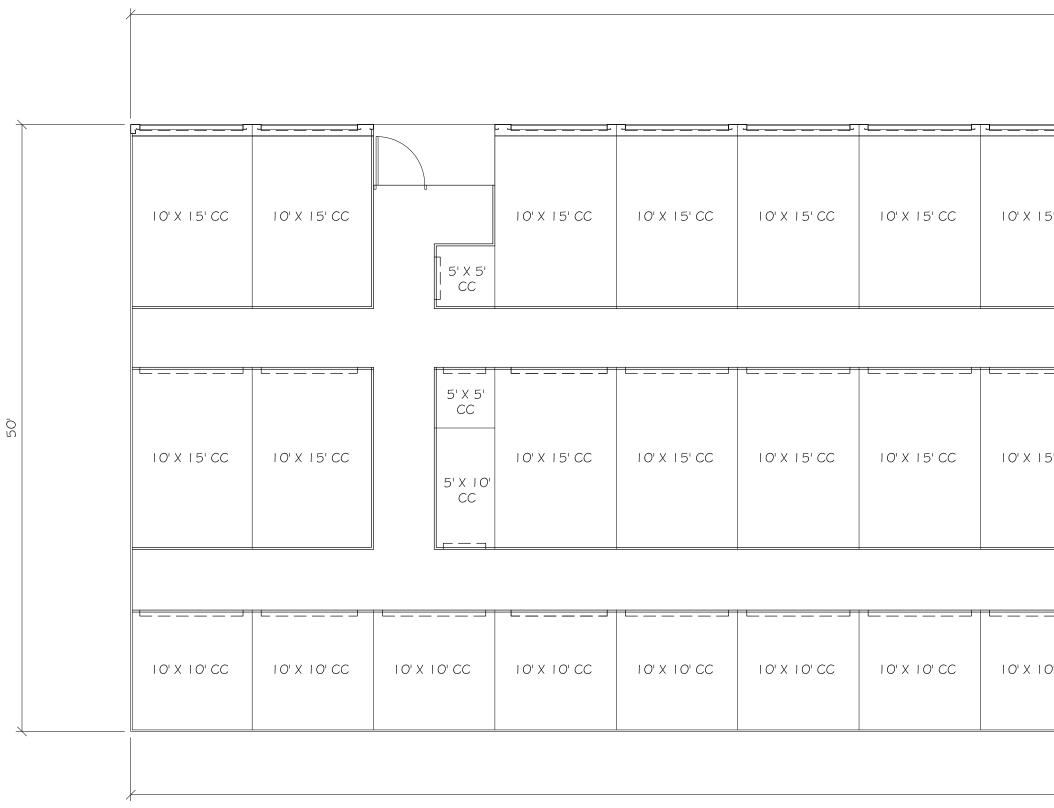


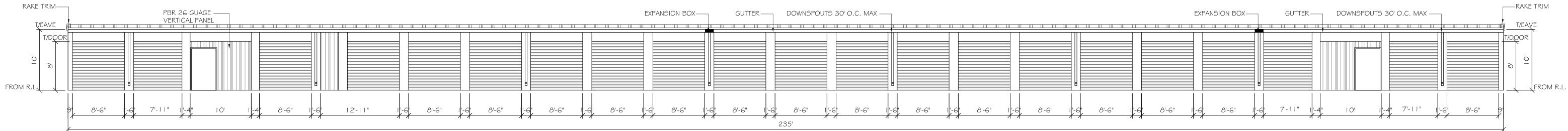
#### 360' BUILDING D SOUTH ELEVATION

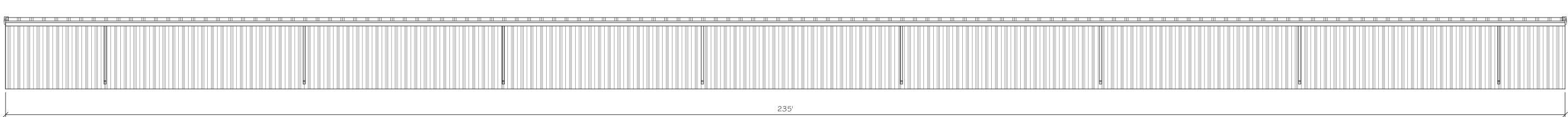
## STRUCTURE D 14,400 SQFT.

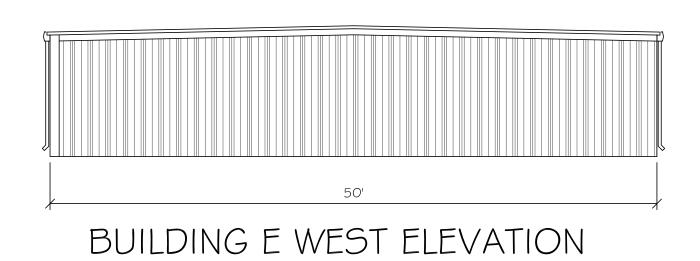
270'	

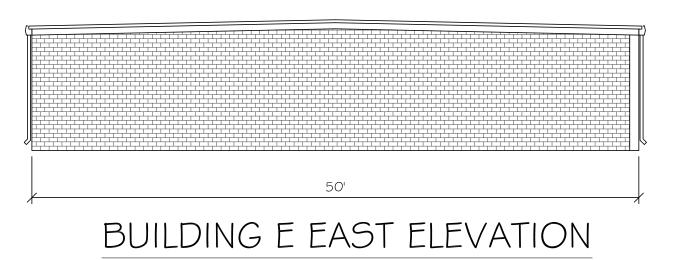












## BUILDING E SOUTH ELEVATION

## BUILDING E NORTH ELEVATION

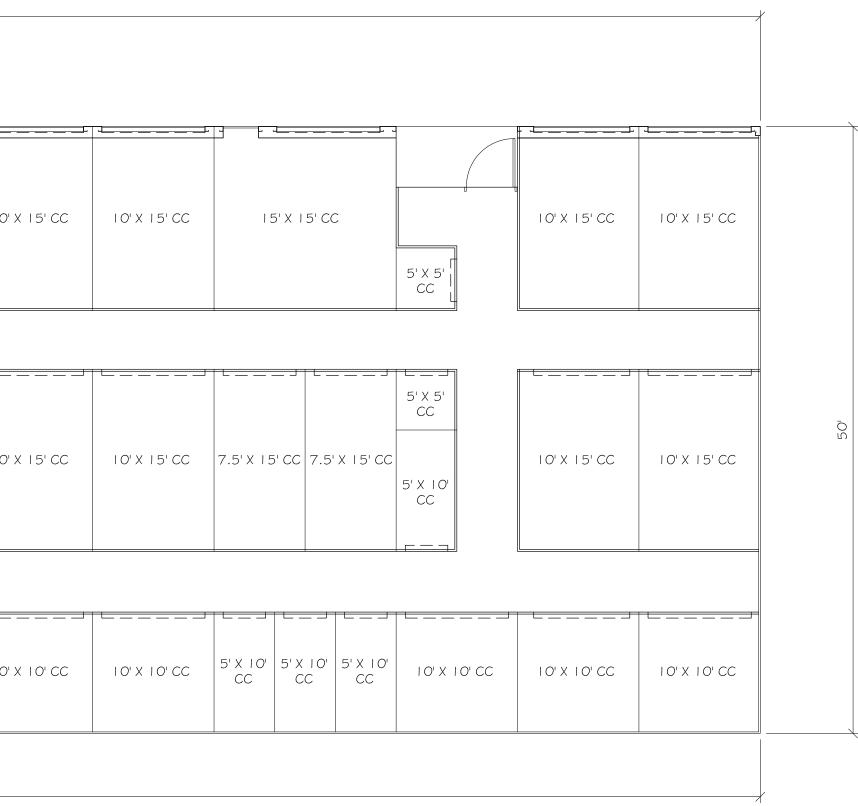
## STRUCTURE E 11,750 SQFT.

235'	

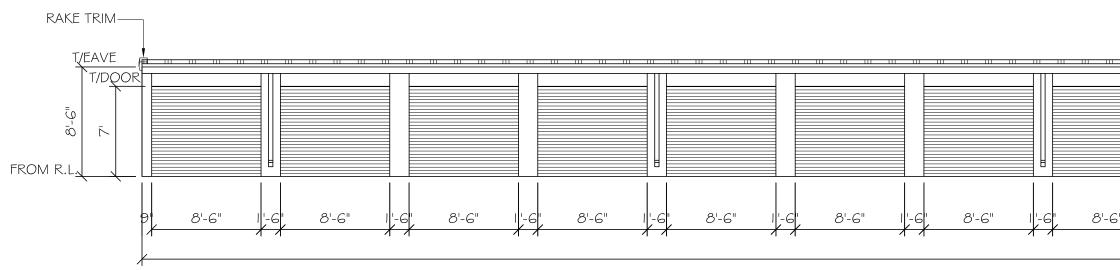
| ( 10' CC | IO'X IO'CC | 10' X 10' CC | IO'X IO'CC | 10' X 10' CC | 10' X 10' CC | 10' X 10' CC | I O' X |
|----------|------------|--------------|--------------|--------------|--------------|------------|--------------|--------------|--------------|--------|

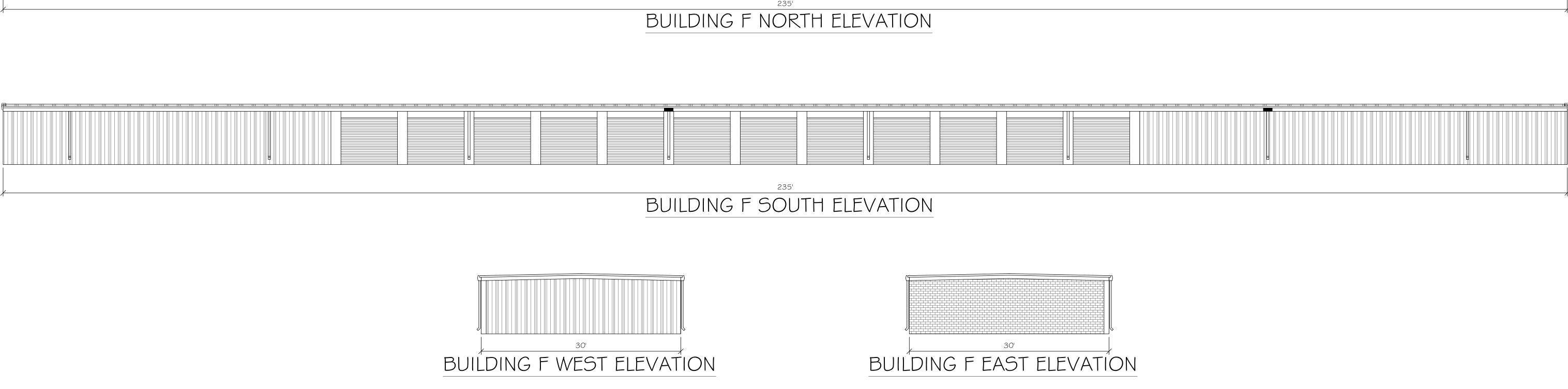
| 5' CC | 10' X 15' CC | I O' X I 5' CC | I O' X I 5' CC | I O' X I 5' CC | 10' X 15' CC | I O' X I 5' CC | I O' X I |
|-------|--------------|----------------|----------------|----------------|--------------|----------------|----------------|----------------|----------------|----------|

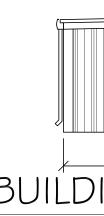
		L	L	·		<u> </u>				- <u> </u>
1 5' CC	O' X   5' CC	I O' X I 5' CC	O' X   5' CC	10' X 15' CC	10' X 15' CC	10' X 15' CC	I O' X I 5' CC	O' X   5' CC	10' X 15' CC	I O' X



<u>/</u>									235'												
<u></u> <u></u>	<u></u>	<u> </u>													- <u></u>			<u> </u>			
I O' X 30' I O' X 30'	I O' X 30' I O' X 30'	I O' X 30'	1 0' X 20'	10' X 20'	1 0' X 20'	1 0' X 20'	1 O' X 20'	10' X 20'	1 0' X 20'	10' X 20'	- I O' X 30'	I O' X 30'	I O' X 30'	I O' X 30'	10' X 30'	I O' X 30'					
		E											<del></del>								

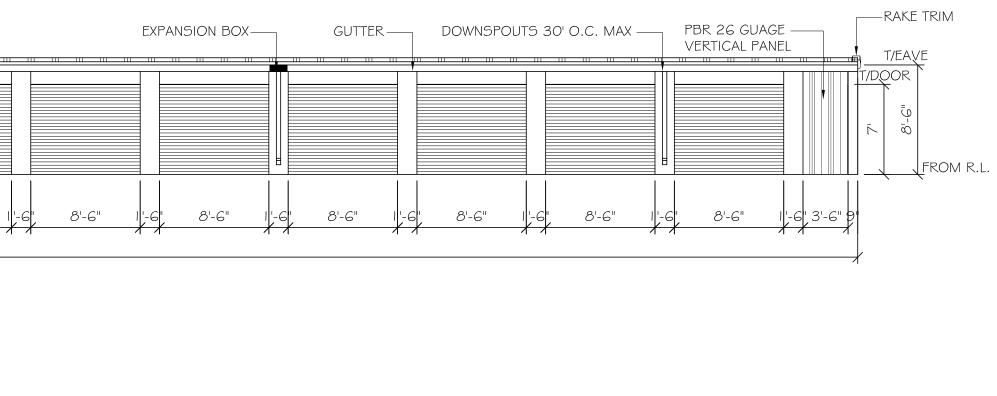




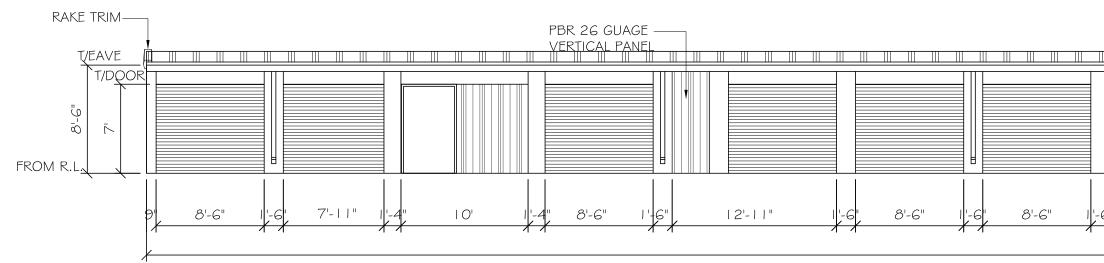


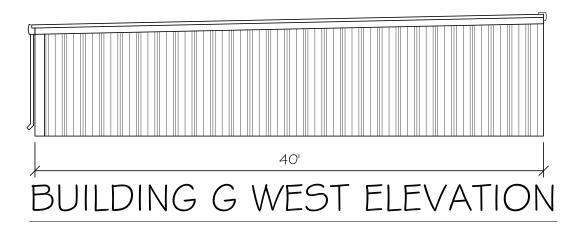
			EXF	PANSION BOX—	GUTTER ——		DOWNSPOUT	S	30' O.C. MAX								
						Ť											
9'-6" I'	-6"	8'-6"	-6"	, 8'-6"	 5" 8'-6" II'-6		, 8'-6"	'-C	5" 8'-6"   '-1	6	"8'-6"   !	-6	"8'-6"   '-6	8'-6"   '-	6"	. 8'-6"	
							235'										

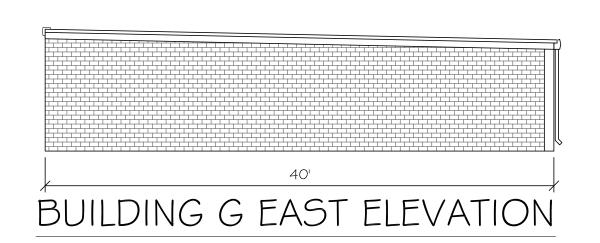
# STRUCTURE F 7,050 SQFT.



	<u>}</u>							235'											
	IO'X I5'CC	I O' X I 5' CC							I O' X I 5' CC					<u>-</u>		I O' X	15' CC 10	D' X I 5' CC	
Q	I O' X I 5' CC	I O' X I 5' CC	5' X 5' CC 5' X 1 0' CC						I O' X I 5' CC						5' X 5' CC		15' CC 10		2Ō
	I O' X I O' CC	I O' X I O' CC	I O' X I O' CC	10' X 10' CC		I O' X I O' CC	I O' X I O' CC		I O' X I O' CC			I O' X I O' CC	10' X 10' CC	5' X I O' CC CC CC	5' X I O' CC I O' X				
								235'											





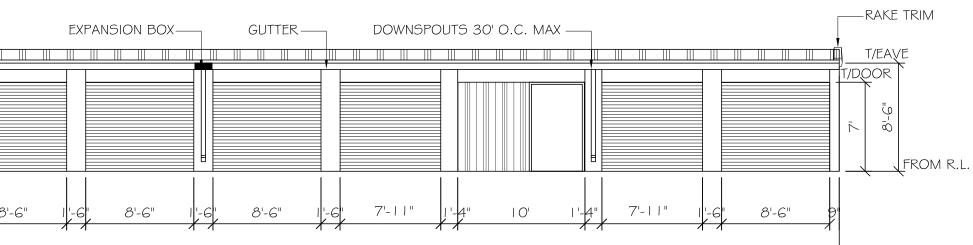


### 235' BUILDING G SOUTH ELEVATION

## BUILDING G NORTH ELEVATION

EXPANSION BOX	GUTTER DOWNSPOUTS	30' O.C. MAX		
'-6' 8'-6" I <u>'</u> -6" 8'-6" I'-	6' 8'-6"   '-6' 8'-6"   -	6' 8'-6"   '-6 ' 8'-6"   '-6 235'	6' 8'-6"  '-6' 8'-6"  '-	6' 8'-6"  '-6' 8'-6

# STRUCTURE G



0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	
	D.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	2.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
0.0 0.0 0.0 d. 0.0 0.0 0.0 0.0 0.0 0.0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0
0.0 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	
0.1 0.1 0.1 0.2 0.3 0.4 0.4 0.5 0.5 0.4 0.4 0.3 0.2 0.2 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2
0.1 0.1 0.2 0.2 0.4 0.6 0.7 0.8 0.9 0.7 0.6 0.4 0.3 0.2 0.2 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.	D.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3
0.1 0.1 0.2 0.3 0.5 0.8 1.2 1.5 1.6 1.1 0.8 0.5 0.4 0.3 0.2 0.2 0.1 0.1 0.1 0.1 0.1 0.2 0.2	0.3 0.3 0.4 0.5 0.4 0.4 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3
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VR1 LED	
) Wall Luminaire	
Notes	
Type	Luminaire Schedule
ц 1992	



Specifications

Width:

Height:

Depth:

Weight:

12-15/16"

(32.9 cm)

(22.9 cm

7-1/2″

11.95 lbs

Ordering Information

<b>LED</b> Luminair
Lumman

Catalog Number	
-------------------	--

Number					
Notes					
Туре					
the Tab key or	mouse over th	o page to see	all interactive	alamanta	

#### Introduction

The popular TWR1 luminaire is now available with long-lasting, energy-efficient LED technology. Featuring a classic dayform, the TWR1 LED offers a traditional appearance and is powered by advanced LEDs.

The TWR1 LED luminaire is powerful yet energy efficient, capable of replacing up to a 320W metal halide luminaire while saving up to 80% in energy costs. Offering an expected service life of more than 20 years, the TWR1 LED eliminates frequent lamp and ballast replacements associated with traditional technologies.

#### EXAMPLE: TWR1 LED 2 50K MVOLT

TWR1 LED						
Series	Performance Package	Color Temperature	Voltage	Controls	Finish	
TWR1 LED	1 2,500 lumens 2 3,600 lumens 3 4,900 lumens	40K 4000 K 1 50K 5000 K 1	MVOLT <sup>2</sup>	(blank) No controls PE <sup>3</sup> MVOLT photo contro	(blank) Dark bronze	

INSTALLATION

1 Correlated color temperature (CCT) shown is nominal per ANSI C78, 377-2008.

2 MVOLT driver operates on any line voltage from 120-277V (50/60 Hz). 3 Photo control not available with 4000 K.

#### FEATURES & SPECIFICATIONS

INTENDED USE The TWR1 LED combines traditional wall pack design with high-output LEDs to provide an energy efficient, low maintenance LED wall pack suitable for replacing up to 320W MH fixtures. The traditiona ape helps maintain building aesthetics when replacing only a portion of your building's wall packs.

TWR1 LED is ideal for outdoor applications such as carports, loading areas, driveways and

parking areas. CONSTRUCTION Rugged cast-aluminum housing with bronze polyester powder paint for lasting durability. Door is hinged on the side so door swings out of the way during installation and service. Castings are

sealed with a one-piece gasket to inhibit the entrance of external contaminants. MVOLT driver operates on any line voltage from 120-277V (50/60Hz). TWR1 LED 1 has 6kV surge protection TWR1 LED 2 and 3 have 10kV protection. Rated for outdoor installations, -40°C minimum ambient. OPTICS High-performance LEDs maintain up to 87% of light output at 100,000 hours of service life

(L87/100,000 hours). Prismatic glass lens designed for superior lighting distribution, uniformity and fixture spacing. See Lighting Facts label and photometry reports for specific fixture performance.

ting above four feet from ground. Housing is configured for Designed for wall me mounting directly over a standard 4" outlet box (by others) or for surface wiring via any of three convenient 1/2" threaded conduit entry hubs. LISTINGS UL Listed to U.S. and Canadian safety standards for wet locations. Tested in accordance with

IESNA LM-79 and LM-80 standards. DesignLights Consortium® (DLC) qualified product. Not all versions of this product may be DLC qualified. Please check the DLC Qualified Products List at wy confirm which versions are qualified. Note: TWR1 LED 1 40K/50K MVOLT qualified only for 120V applications. WARRANTY

Five-year limited warranty. Full 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. change without notice



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Symb



nbol	Qty	Label	Arrangement	Total Lamp Lumens	LLF	Description
·	68	TWR1_LED_3_50K_MVOLT	SINGLE	N.A.	1.000	TWR1 LED 3 50K MVOLT
lation S	ummarv					

Units

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Avg/Min Max/Min

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N.A.

Avg

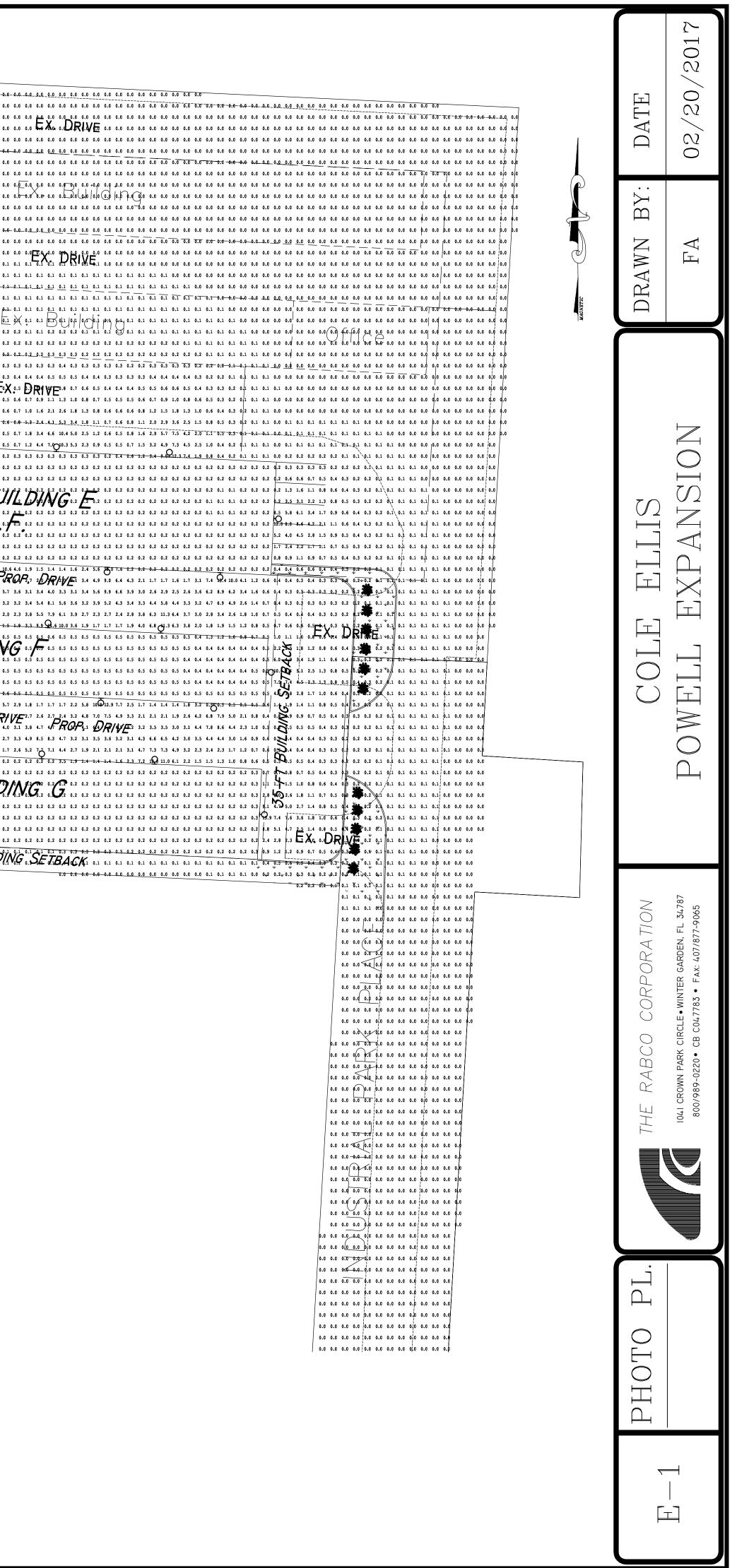
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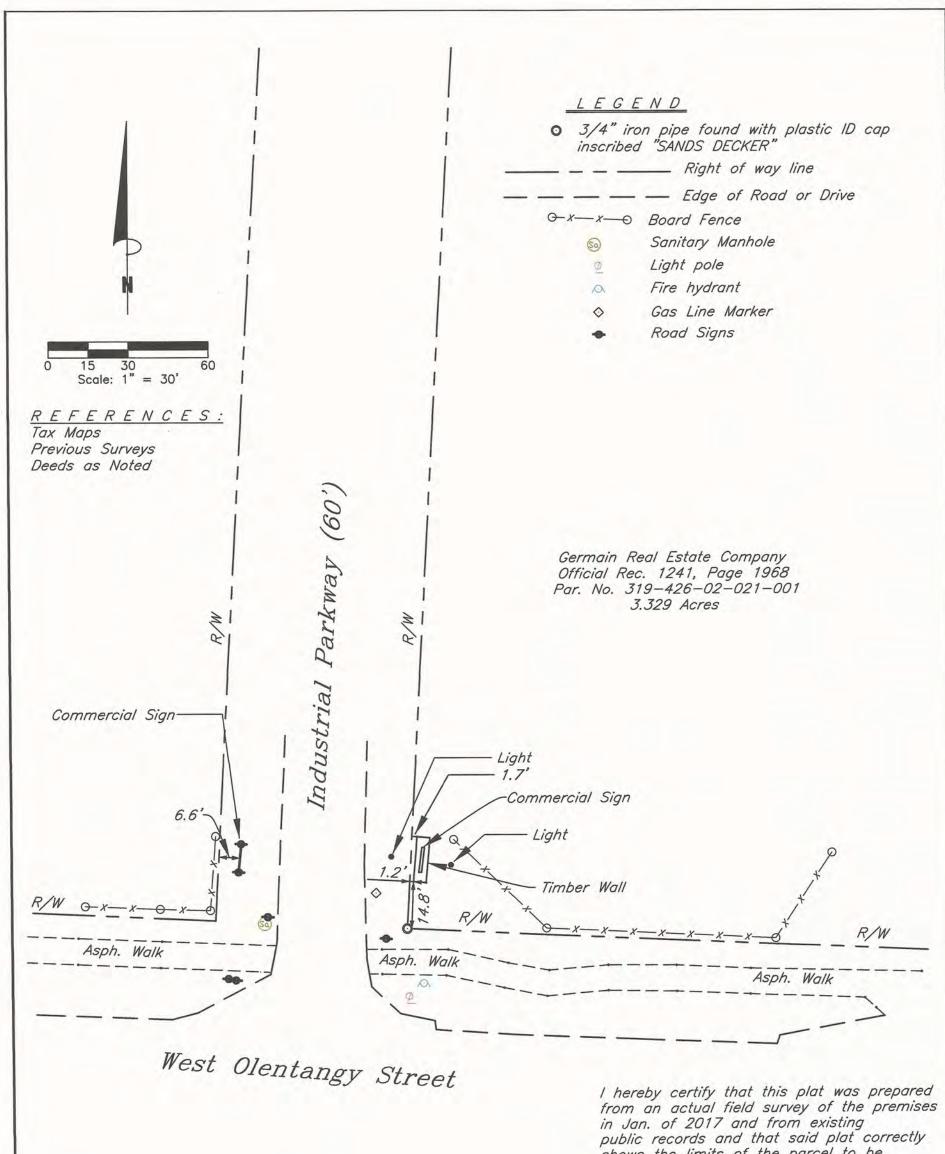
## PHOTOMETRIC - PLAN

CalcType

Illuminance

<u>scale: 1" = 30'-0"</u>





		shows the limits of the parcel to be conveyed. This certification was made by me on this <u>26th</u> day of <u>Jan.</u> , 2017. <u>Jerry L. Cassell</u> Ohio Professional Surveyor No. 6378
unit 6 OF	PLAT OF SURVEY	FOR: Cole Ellis CASSELL &
JERRY	Situated in the State of Ohio, County of Delaware, City of Powell, and being part	
CASSELL S-6378	of Farm Lot 31, Section 4 (Quarter Township 4), Township 3 North, Range	DATE: 1/25/17 PROFESSIONAL LAND SURVEYING
V E	19 West, United States Military Lands.	PROJ. NO.: <i>DE010917</i> 20525 Buena Vista Road Rockbridge, Ohio 43149 (740) 969-0024



#### 64 SQ.FT. PER SIDE, MAX SIGN CABINET. 8' MAX HEIGHT

ALUMINUM CABINET CONSTRUCTED OVER WELDED STEEL FRAMEWORK. RETAINER EDGE AT 2". 12" DEEP

FLAT ALUMINUM FACE PANELS WITH ROUTED THRU GRAPHICS. GRAPHICS ARE BACKED UP WITH TRANSLUCENT ACRYLIC & ILLUMINATED WITH LED LIGHT CLUSTERS POSITIONED FOR OPTIMUM LIGHT. FACE BACKGROUND IS OPAQUE WITH ILLUMINATED GRAPHICS.

120 AC FEED BROUGHT TO SITE BY OTHERS. ELECTRIC RUNS THRU SUPPORT PIPE, INTO CABINET

CABINET RETURN FITTED WITH EXTERNAL ELECTRIC DISCONNECT; WEATHERPROOF BOX WITH SWITCH.

CABINET SUPPORTED BY 4.5" OD x .237 STEEL CENTER PIPE. PIPE RUNS THRU CABINET & BRICK BASE INTO CONCRETE SLAB FOUNDATION – 2' X 4' X 4' DEEP.

LANDSCAPING BY OTHERS. LANDSCAPE AREA = 2x FACE AREA OF SIGN CABINET (128 SQ.FT. OVERALL)

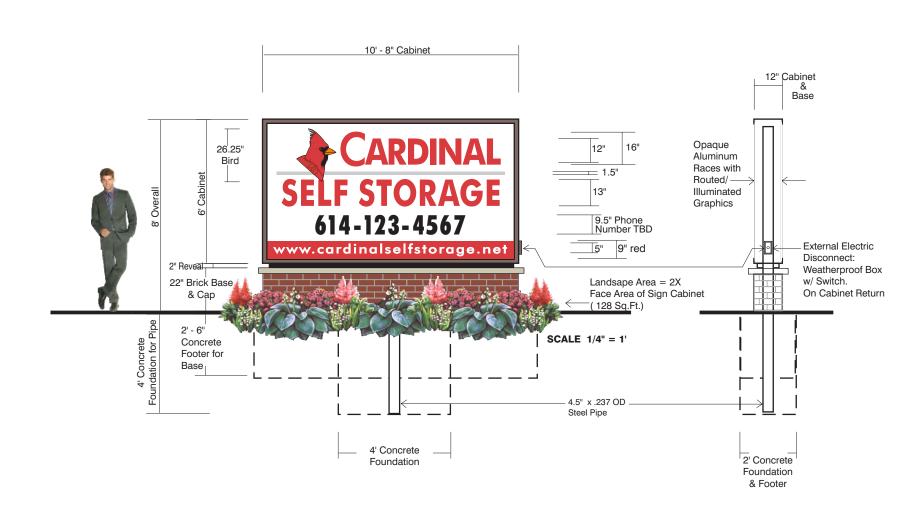
BRICK BASE & SUBGRADE FOOTER BY OTHERS.

COLORS------CABINET RETAINERS & RETURNS - DARK BROWN.

FACE BACKGROUND - OPAQUE WHITE. BIRD/CARDINAL LOGO - BRIGHT RED WITH BLACK & WHITE DETAILS. "CARDINAL" - BRIGHT RED UNDERLINE - MEDIUM GREY "SELF STORAGE" - BRIGHT RED PHONE NUMBER - BLACK/ WHITE TRANSITION ACRYLIC. WEBSITE - OPAQUE RED BACKGROUND BAND WITH WHITE TEXT. REVEAL - BLACK.

BRICK BASE - MATCH COLOR & STYLE OF BUILDING MATERIALS

COPYRIGHT 2015	SIGNCOM,	INC.	• 5:	27 WEST	RICH	STREET	• (	COLUMBUS,	0 1 1 0	43215	• TEL:	614-22	28-9999	• FAX	: 614-228-4326	● info@	signcominc	.com
SIGN Design • Fabrication	• Erection • Service	CLIENT AF	PPROVAL		DATE	Colors on Printed May Vary			ME CAF	RDINAL SELF	STORAGE		REVISION	3-6-17	SALES BMS DESIGN_KD SIZE 14		<u>3-1-</u> E <u>Noted</u> ECT# 17 <sup>-</sup>	



Delaware County The Grantor Has Complied With Section 319.202 Of The R.C. DATE 7/8/09 Transfer Tax Paid O/EX TRANSFERRED OR TRANSFER NOT NECESSARY Delaware County Auditor By Autil Delaware

200900023258 Filed for Record in DELAWARE COUNTY, OHIO ANDREW 0 BRENNER, RECORDER 07-08-2009 At 11:30 am. DEED 36.00 OR Book 915 Page 830 - 832

200900023258 PROFESSIONAL ADVANTAGE INC 7792 BLENTANGY RIVER COLUMBUS OH 43235

#### **GENERAL WARRANTY DEED**

KNOW ALL MEN BY THESE PRESENTS, Powell Road Self Storage by James C. Scartz, President, For valuable consideration paid grants with general warranty convenants to **Powell Road Self Storage**, whose tax mailing address is:

72 Industrial Park Place, Powell, OH 43065

the following REAL PROPERTY :

See legal description attached hereto and made a part hereof

Parcel Number: 319-426-02-025-000 Commonly Known as: 72 Industrial Park Place, Powell, OH 43065

The purpose of this deed is to clarify and correct the record as to a purported building setback line/easement area around the entire perimeter of Parcel #2 – 2.150 acre, as shown on survey prepared by Frank Celio, of Scioto Land Surveying Service, Inc., dated March 13, 1987 and attached to deed filed in Deed Volume 490, page 727, recorded July 23, 1987, Recorder's Office, Delaware County, Ohio. The purported building setback line/easement area was added to the survey by the surveyor, Frank Celio, apparantly under the assumption that it would someday be needed, however, said building setback line/easement area has never been used or relied upon, nor has it ever been officially granted or conveyed to anyone in the public records of Delaware County, OH. Therefore, said building setback line/easement area appearing in the aforesaid instrument is not applicable to subject premises and is considered a scrivenor's error.

This conveyance is subject to: 1) the lien of any installments of real estate taxes and assessments, if any not due and payable as of the date hereof, 2) restrictions, easements, conditions and reservations of record, 3) and zoning ordinances.

Prior Instrument Reference: Deed Book 550, page 329, filed October 7, 1992 at 8:43 a.m. and Deed Book 550, page 331, filed October 7, 1992 at 8:45 a.m., Recorder's Office, Delaware County, Ohio.

EXECUTED BY James C. Scartz, President of Powell Road Self Storage, this day of July, 2009

POWELL ROAD SELF STORAGE

ノC James C. Scartz, President



CHERYLL A. ZAISER NORMY PUBLIC. STATE OF ONIO IV COMMISSION EXPIRES DECEMBER 7, 2013

Continued on page 2

VOLO915 PAGE0831

STATE OF OHIO

COUNTY OF FRANKLIN SS

BE IT REMEMBERED, That on this day of July, 2009, before me, a Notary Public in and for said county personally appeared James C. Scartz, President of Powell Road Self Storage, the Grantor(s) in the foregoing deed, who executed the foregoing instrument and acknowledged the signing thereof to be their voluntary act and deed.

IN TESTIMONY THEREOF, I have hereunto subscribed my name and affixed my official seal on the day and year last aforesaid. This day of July, 2009

aser resel NOTARY PUBLIC

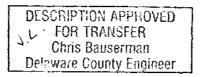
This instrument was prepared by: Under the direction of the owner.

Return to:



CHERYLL A. ZAISER INDIARY PUBLIC, STATE OF OHIC MY COMMISSION EXPIRES DECEMBER 7, 2013

Perferient Advantages, Inc. 1782 Character Bow Innel, Str. K. Orlanders, Oli 43235



Parcel 1:

Situated in the Village of Powell (now known as the City of Powell), County of Delaware, State of Ohio, being part of Farm Lot 32 in Section 4, Township 3, Range 19 of the United States Military Lands, being part of an original 12.011 acre tract now or formerly owned by S. and D. Investments, as described in Deed Book 441, page 651 and being more particularly described as follows:

Beginning at a railroad spike found at the northwest corner of industrial Park Place Subdivision, as delineated in Plat Book 19, page 74;

Thence North 05 deg. 08' 00" East, a distance of 100.22 feet to a point;

Thence North 85 deg. 22' 00" West, a distance of 550.74 feet to a point;

Thence North 04 deg. 38' 00" East, a distance of 142.79 feet to a point, being on the North line of the said 12.011 acre tract;

Thence South 85 deg. 27' 45" East, along the said North line of the 12.11 acre tract, a distance of 612.00 feet to an iron pipe found, being the Northwest corner of a 3.351 acre tract now or formerly owned by S. & D. Investments, as described in Deed book 486, page 110;

Thence South 05 deg. 08' 00" West, along the West line of the said 3.351 acre tract, a distance of 244.57 feet to an iron pipe found, being a northeasterly corner of the said Industrial Park Place Subdivision;

Thence North 84 deg. 52' 00" West, along the North line of the said Industrial Park Place Subdivision, a distance of 60.00 feet to the point of beginning.

Containing 2.150 acres, more or less.

Parcel 2:

Situated in the State of Ohio, County of Delaware, Village of Powell (now know as the City of Powell), being part of Farm Lot 32, in Section 4, Township 3, Range 19, of the United States Military Lands, being part of an original 12.011 acre tract now or formerly owned by S, and D. Investments, as described in Deed book 441, page 651, and being more particularly described as follows:

Commencing at a railroad spike found at the Southwest corner of Industrial Park Place Subdivision, as delineated in Plat Book 19, page 74;

Thence North 05 deg. 08' 00" East, along the West line of said subdivision, a distance of 703.16 feet to a point, being the Northeast comer of a 2.859 acre tract now or formerly owned by S. and D. Investments, as described in Deed book 409, page 194, also being the South line of said Farm Lot 32, said point also being the true point of beginning of the following described tract;

Thence North 85 deg. 22' 00" West, along the said South line of Farm Lot 32, a distance of 759.04 feet to an iron pipe found, being the Southwest corner of the said 12.011 acre tract;

Thence North 04 deg. 28' 48" East, along the West line of the said 12.011 acre tract, a distance of 346.25 feet to a cornerpost found, being the Northwest corner of the said 12.011 acre tract;

Thence South 85 deg. 27' 45" East, along the North line of the said 12.011 acre tract, a distance of 211.00 feet to a point;

Thence South 04 deg. 38' 00" West, a distance of 142.79 feet to a point;

Thence South 85 deg. 22' 00" East, a distance of 550,74 feet to a point;

Thence South 05 deg. 08' 00" West, a distance of 203,82 feet to the true point of beginning;

Containing 4.247 acres, more or less.









































