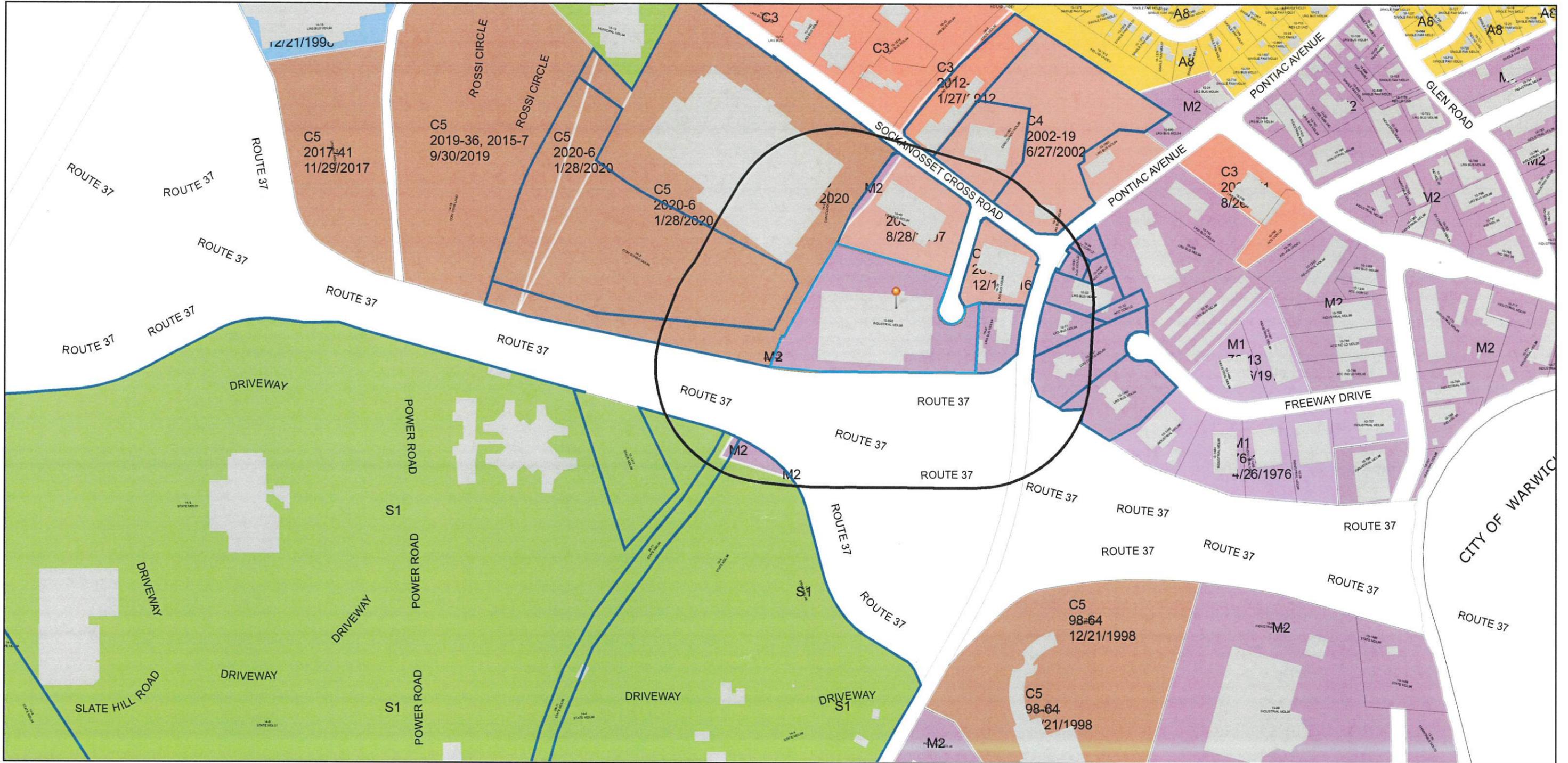
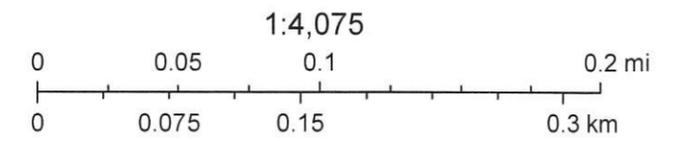


1 Wholesale Way 400' Radius Plat 10 Lot 698



5/2/2024, 8:25:45 AM

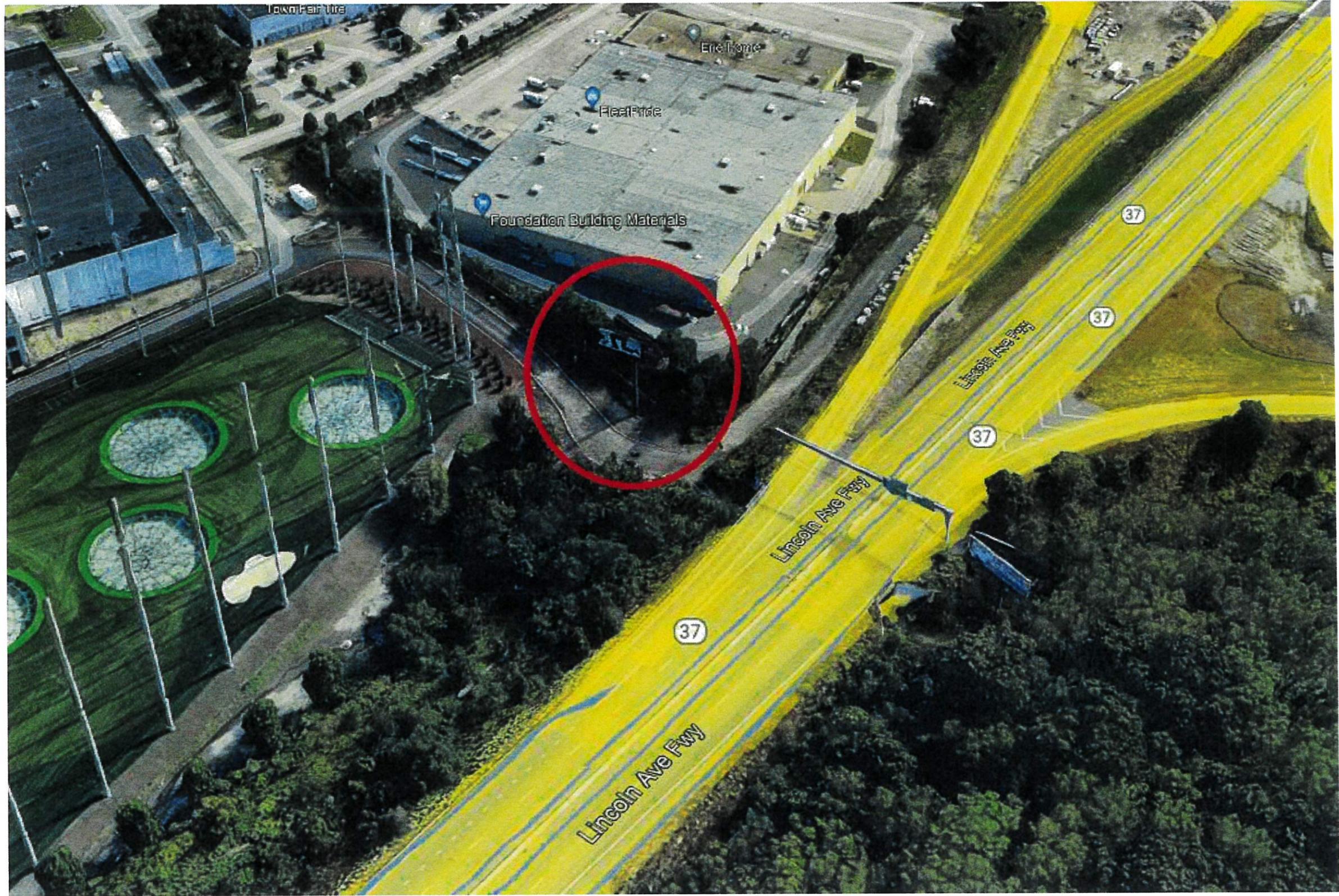
- | | | | | |
|----------------------------|---------------------------|-----|----|-------|
| Selected Parcels in Buffer | Parcels | A80 | B2 | M1 |
| Selected Parcels | Buildings | A20 | C1 | M2 |
| Parcels In Buffer | Zoning Dimensions | A12 | C2 | EI |
| Parcel ID Labels | Historic Overlay District | A8 | C3 | MPD |
| Streets Names | Zoning | A6 | C4 | S1 |
| — Cranston Boundary | none | B1 | C5 | Other |



City of Cranston







Iterations 68 and 69

BOOK 903 PAGE 0199

CORRECTED
GRANT OF EASEMENT

08147

WHEREAS, by instruments entitled "Grant of Easement" dated September 29, 1982, recorded in Book 478, Page 292, and dated June 21, 1983, recorded in Book 487, Page 778 of the Land Evidence Records of the City of Cranston, State of Rhode Island, Providence and Worcester Railroad Company, a Rhode Island corporation, with an office at 75 Hammond Street, Worcester, Massachusetts 01610, hereinafter called "Grantor", did grant, bargain, sell and convey unto Tri-State Displays, Inc., a Rhode Island corporation whose address is One Hospital Trust Plaza, Providence, Rhode Island 02903, hereinafter called "Grantee" and the successors and assigns of said Grantee, the permanent right, privilege and easement in perpetuity to install, construct, use, maintain, operate, remove, alter, replace and relocate outdoor advertising devices or billboards for outdoor advertising purposes upon the property of the Grantor located in the City of Cranston, State of Rhode Island and at the location or locations as shown on the plan appended to each of said Grant of Easement; and

WHEREAS, each of said Grant of Easement was designed to serve Route #37 in Cranston, Rhode Island on the Pontiac Branch; and

WHEREAS, each of said Grant of Easement was incorrectly located; and

WHEREAS, Grantor and Grantee desire to correct the location of each of said Grant of Easement.

NOW THEREFORE, Providence and Worcester Railroad Company (Grantor), for consideration paid, the receipt whereof is hereby acknowledged, does hereby grant, bargain, sell and convey unto Tri-State Displays, Inc. (Grantee), and successors and assigns of said Grantee, the permanent right, privilege and easement in perpetuity to install, construct, use, maintain, operate, remove, alter replace and relocate outdoor advertising devices or billboards for

*Providence + Worcester RR Co
75 Hammond St
Worcester Ma. 01610*

BOOK 903 PAGE 0200

outdoor advertising purposes upon the property of the Grantor located in the City of Cranston and at the location or locations as shown on the plan or plans appended hereto and made a part hereof (located at the intersection of the railroad and Route #37).

Included within the said grant shall be the right in the Grantee, its successors and assigns, to have full and unlimited access to and from said outdoor advertising devices or billboards from public highways across land of the Grantor on foot, with vehicles and with electric utility lines and poles, and also the right to overhang with outdoor advertising devices or billboards the adjoining property of the Grantor so long as such overhang does not unreasonably interfere with Grantor's use of such adjoining property.

Any outdoor advertising devices or billboards erected on the property of the grantor shall remain the property of the Grantee and the Grantee shall pay any and all property taxes assessed against said outdoor advertising devices or billboards. Grantee shall be responsible for the payment for any utilities used or consumed by it in connection with the use and operation of said outdoor advertising devices or billboards.

Grantee shall indemnify and hold harmless the Grantor from and against any and all suits, claims or demands arising from loss of or damage to property and injury to or death of persons occurring on the affected premises in connection with the Grantee's use thereof.

The Grantor reserves the right to require the Grantee to relocate said outdoor advertising devices or billboards to another location on the Grantor's property nearby to locations shown on the plan or plans appended hereto, if necessary for the Grantor's business purposes, provided that such relocation shall be accomplished at the Grantor's sole expense; and provided further,

BOOK 903 PAGE 0201

that no such relocation shall occur which shall adversely affect the visibility of the outdoor advertising devices or billboards from the highway which said outdoor advertising devices or billboards are designed to serve or impede access to said outdoor advertising devices or billboards on foot, with vehicles or with electric utility lines. For the purposes of this Corrected Grant of Easement, the highway which said outdoor advertising devices or billboards are designed to serve shall be Route #37 in Cranston, Rhode Island on the Pontiac Branch. If such relocation shall occur, the Grantor shall execute and deliver to Grantee in recordable form, an instrument which shall provide for an easement in favor of the Grantee at said new location, which instrument shall contain all of the same terms and conditions as this Corrected Grant of Easement.

The Grantee shall, at its own expense, comply with all federal, state and municipal regulations as to safety, nuisance, fire, highway and other matters and shall indemnify Grantor against all fines, penalties, expenses, damages and costs for violations thereof.

This Corrected Grant of Easement replaces the two previous instruments entitled "Grant of Easement" from Grantor to Grantee dated September 29, 1982, recorded in Book 478, Page 292, and dated June 21, 1983, recorded in Book 487, Page 778 of the Land Evidence Records of the City of Cranston, and Grantee does hereby grant and release to Grantor, all right, title and interest acquired by said Grantee under and by virtue of each of said Grant of Easement.

This conveyance is without covenants of title of any kind.

IN WITNESS WHEREOF the Grantor and Grantee have caused this instrument to be executed by their duly authorized officers and their corporate seal to be hereto affixed this 24th day of July 1995.

BOOK 903 PAGE 0202

PROVIDENCE AND WORCESTER RAILROAD COMPANY

By: Ronald P. Chrzanowski
Ronald P. Chrzanowski
Vice President

TRI-STATE DISPLAYS, INC.

By: Barbara J. Dreyer
Barbara J. Dreyer
President

COMMONWEALTH OF MASSACHUSETTS

COUNTY OF WORCESTER

In the City of Worcester on this 24th day of July 1995 before me personally appeared Ronald P. Chrzanowski, Vice-President, of Providence and Worcester Railroad Company to me known and known by me to be the party executing the foregoing instrument and he acknowledged said instrument by him executed to be his free act and deed and the free act and deed of said Providence and Worcester Railroad Company.

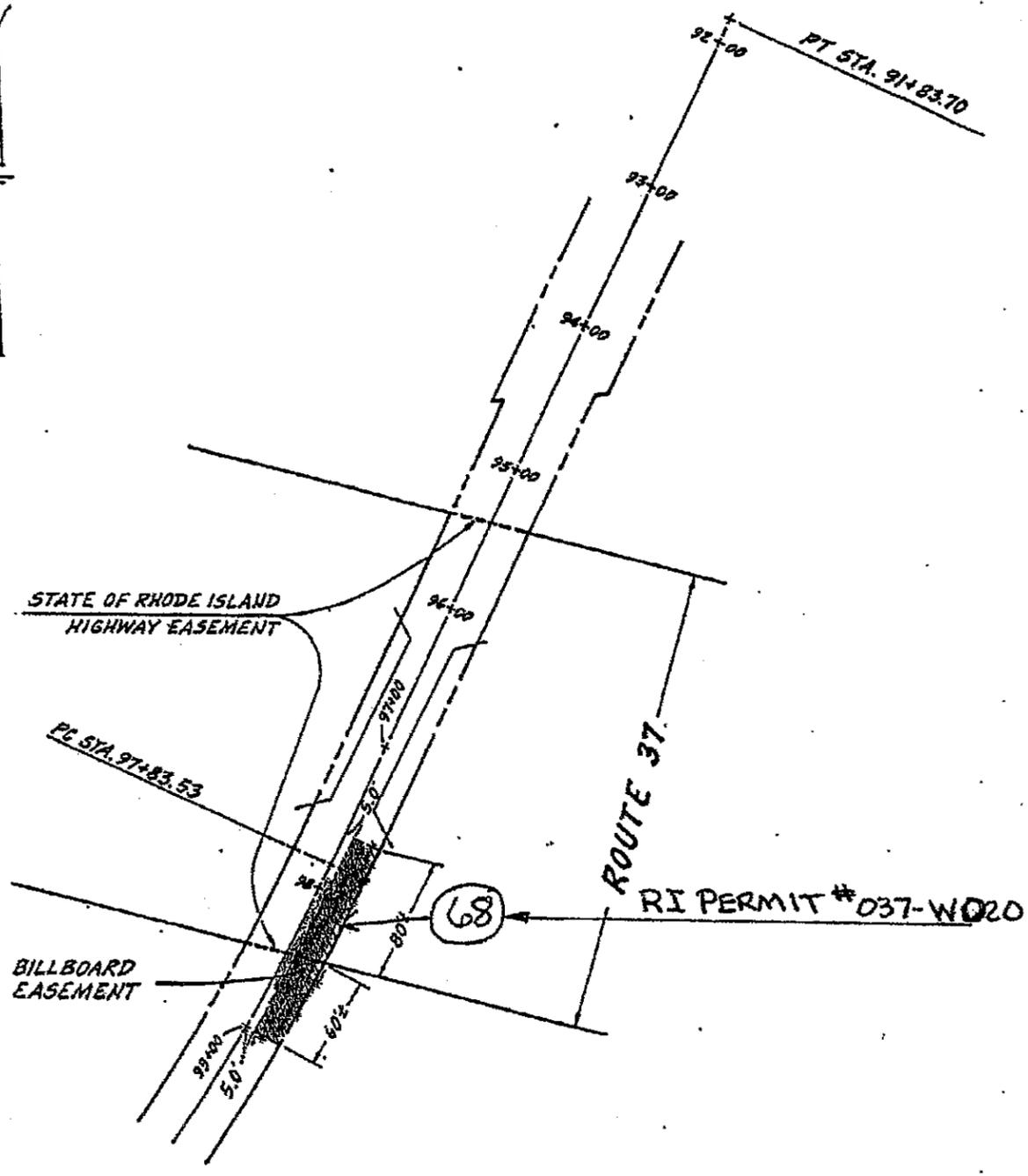
Joyce S. Brown
Notary Public
JOYCE S. BROWN
Notary Public
My Commission Expires 4/1/1999

STATE OF RHODE ISLAND

COUNTY OF PROVIDENCE

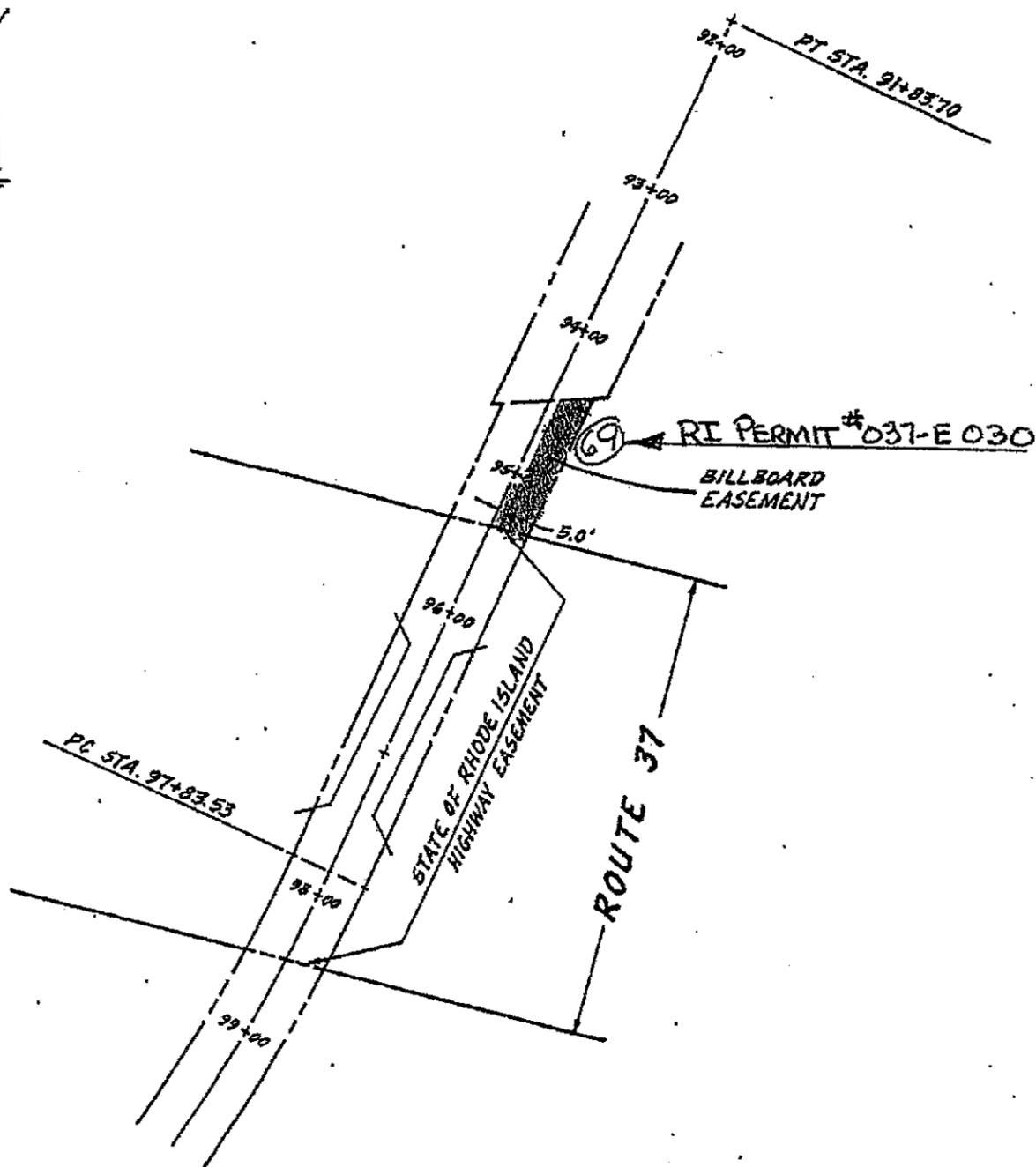
In Providence, R.I. on the 24th day of July, 1995, before me personally appeared Barbara J. Dreyer, President of Tri-State Displays, Inc. to me known and known by me to be the party executing the foregoing instrument, and she acknowledged said instrument by her executed to be her free act and deed and the free act and deed of said Tri-State Displays, Inc.

Gloria P. Hopkins
Notary Public
GLORIA P. HOPKINS
My Commission Expires June 23, 1997



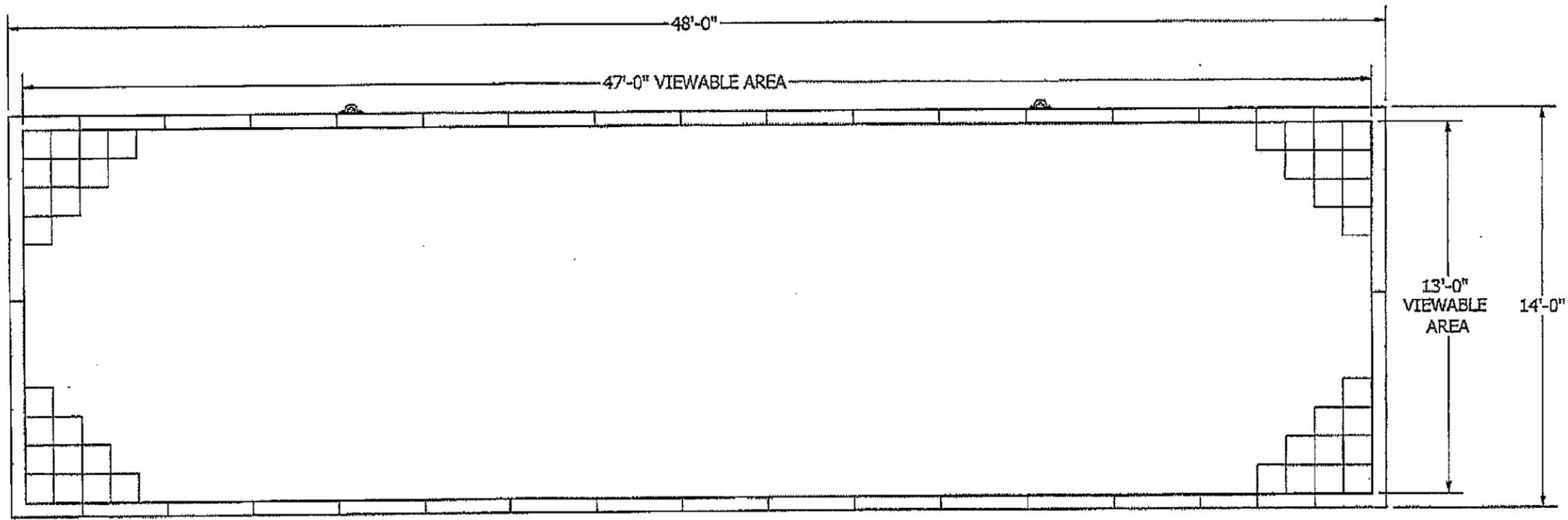
SCALE: 1" = 100'
VAL. PLAN 3

CITY / TOWN CRANSTON		STATE R. I.	COUNTY PROVIDENCE	DEED	
				BOOK	DATE
MAIN LINE / BRANCH PONTIAC BRANCH			DATE 7-21-1995	ASSESSOR PLAT	LOT NO.
R. R. STATION 97+60 - 99+00					
LOCATION SOUTHEAST CORNER RAILROAD AND ROUTE 37					

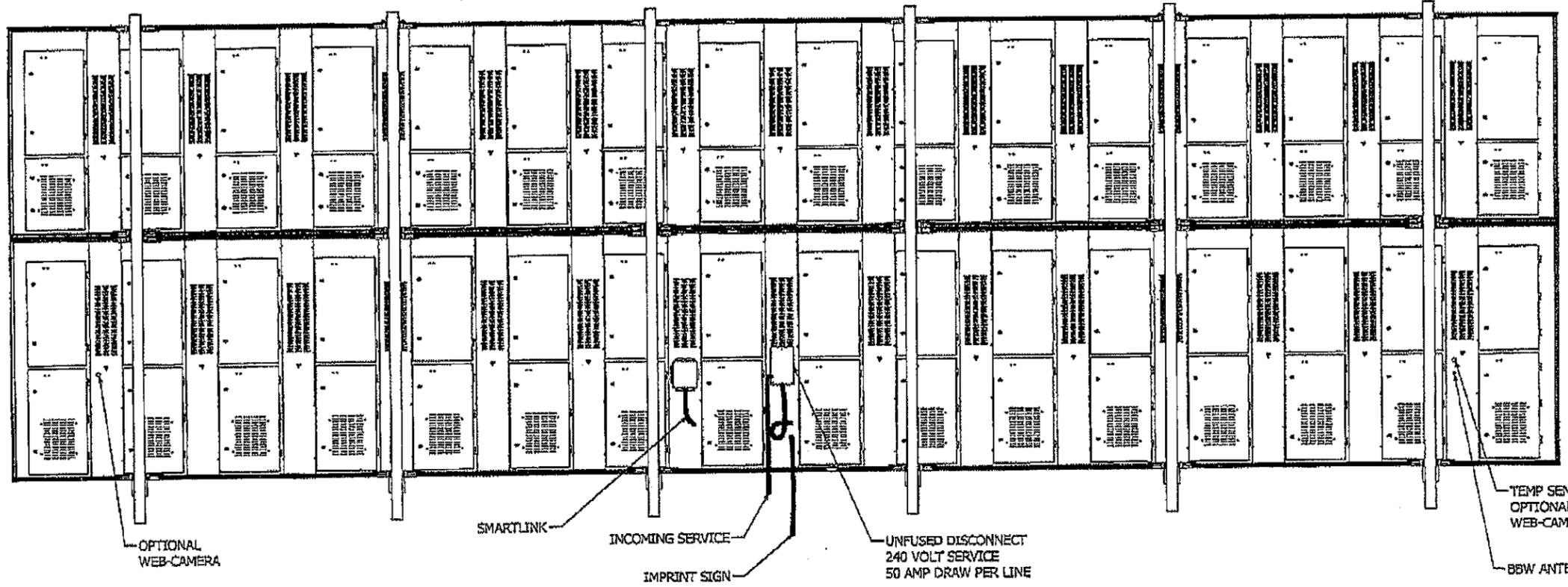


SCALE: 1" = 100'
VAL. PLAN 3

CITY / TOWN CRANSTON		STATE R. I.	COUNTY PROVIDENCE	DEED	
MAIN LINE / BRANCH PONTIAC BRANCH		DATE 7-21-1995	ASSESSOR PLAT	BOOK	DATE
R. R. STATION 94+40± - 95+40±		LOT NO.			
LOCATION NORTHEAST CORNER RAILROAD AND ROUTE 37					
Cranston, R.I. Recorded JUL 25 1995 11:46 A Witness <i>[Signature]</i>					

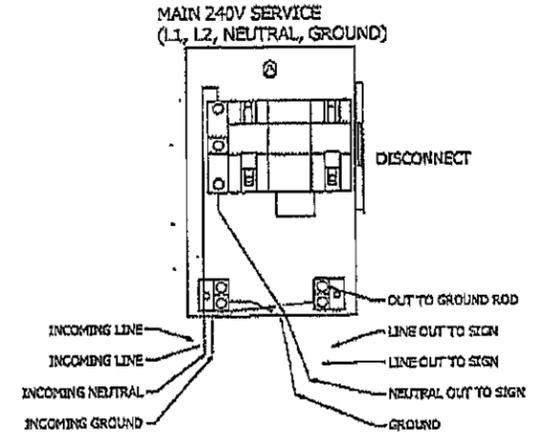


REVISION	SHEET	LINEAR TOLERANCES	ANGULAR TOLERANCES	THIRD ANGLE PROJECTION	CROSS REF.	DESCRIPTION
1	1 OF 5	X/X..... = ± 1/16" X.X..... = ± .0450" X.XX..... = ± .0300" X.XXX..... = ± .0150" X.XXXX..... = ± .0050"	X°..... = ± 3° XX°..... = ± 1° XXX°..... = ± .5°		LAMAR REV 4 CNC PROGRAM	VIEWING AREA, 14' x 48', REAR SERVICE
		<small>ALL DIMENSIONS ARE U.S. INFERIAL UNITS, UNLESS OTHERWISE SPECIFIED. STANDARD TOLERANCES APPLY TO ALL DIMS UNLESS OTHERWISE SPECIFIED. TOLERANCES DO NOT APPLY TO REFERENCED DIMS (DIMORSK)</small>			DATE CREATED: 7/28/2014 DRAWN: T. Gates	PART NUMBER: 990-0002 - A
<small>VAULT LOCATION: Design7 DigiC Part Number: 990-0002.dwg</small>						

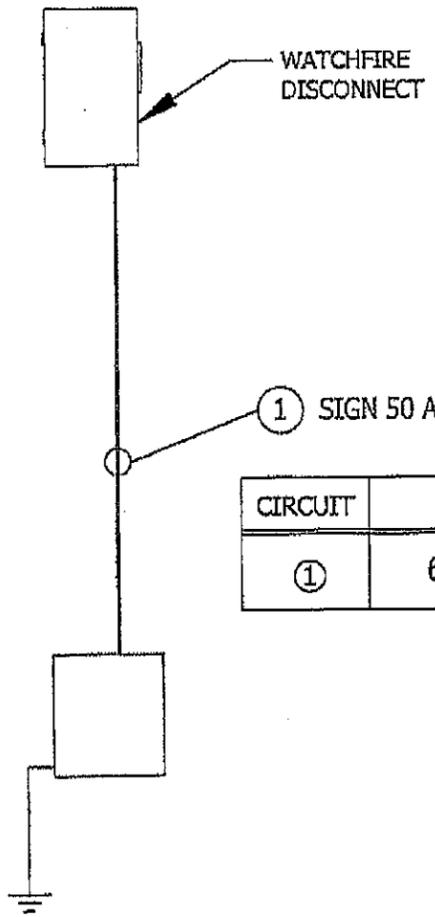


INSTALLATION NOTES:

- 1) ELECTRICAL REQUIREMENTS: 240 VOLTS, SINGLE PHASE, 50 TOTAL AMPS FOR SIGN, 4-WIRE, CURRENT CARRYING NEUTRAL 50 PER LINE AMPS AND 12 KW TOTAL FOR SIGN.
- 2) DISCONNECT: 60 AMP BREAKER 120/240 VAC
- 3) GROUND: DRIVE A COPPER-CLAD GROUND ROD INTO THE GROUND NEAR THE SIGN. ATTACH A #6 GROUND WIRE TO THE GROUND ROD AND ROUTE AND CONNECT IT TO THE GROUND TERMINAL INSIDE THE DISCONNECT. ENSURE ALL WIRING CONNECTING THE GROUND ROD TO THE SIGN IS SECURELY ATTACHED. BE SURE TO FOLLOW ALL NATIONAL ELECTRICAL CODE REQUIREMENTS.

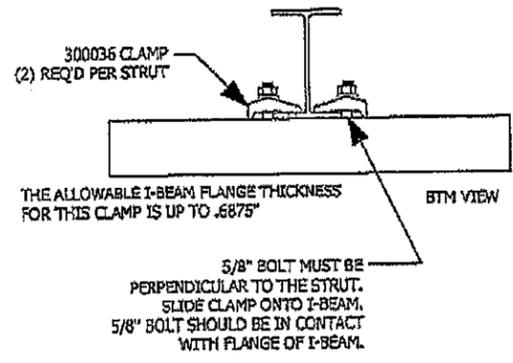
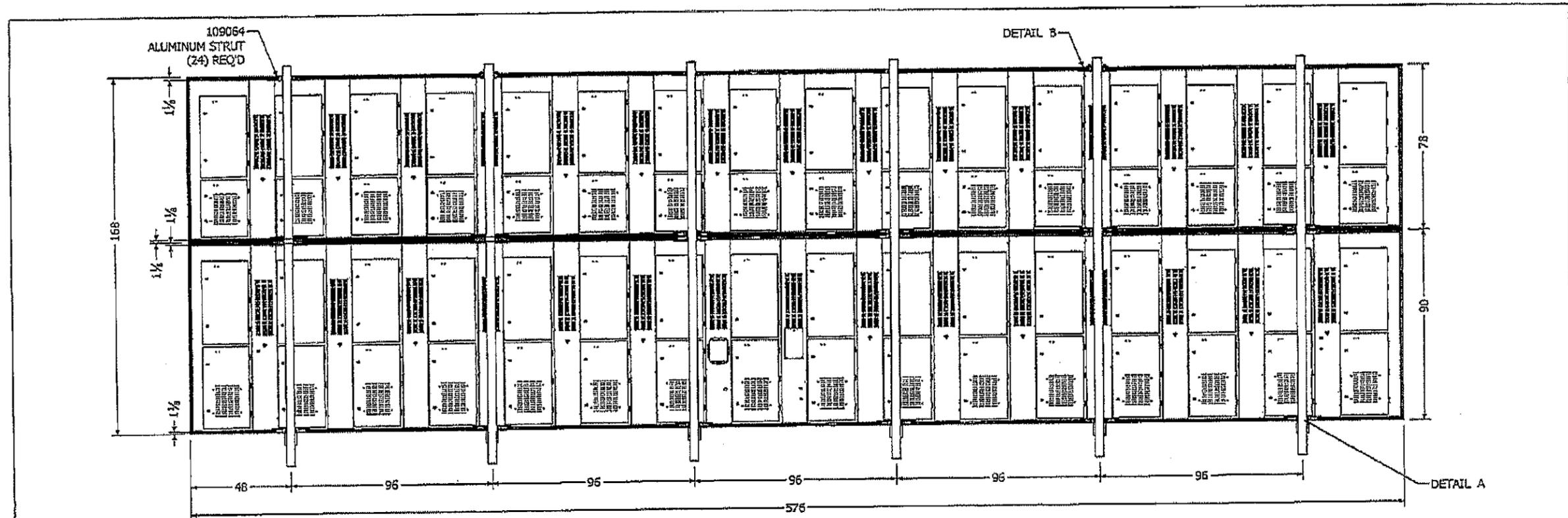


REVISION	SHEET	LINEAR TOLERANCES	ANGULAR TOLERANCES	THIRD ANGLE PROJECTION	CROSS REF.	DESCRIPTION
1	2 OF 5	XX..... = ± 1/16" XX..... = ± .0450" XXX..... = ± .0300" XXXX..... = ± .0150" XXXX..... = ± .0050"	X°..... = ± 3° XX°..... = ± 1° XXX°..... = ± .5°	 watchfire	LAMAR REV 4 DATE CREATED 7/28/2014 DRAWN T. Cates	ELECTRICAL LAYOUT, 14' x 48', REAR SERVICE PART NUMBER 990-0002 - B

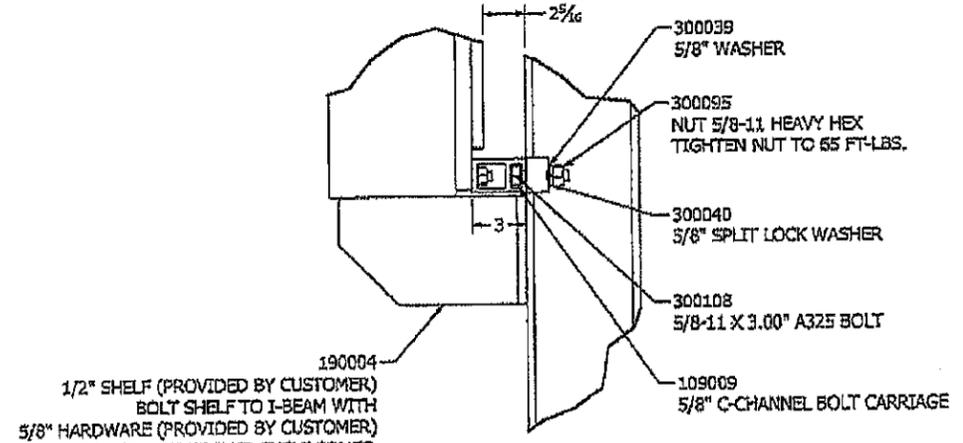


CIRCUIT	DESCRIPTION	LOAD PER LINE
①	60 AMP 120/240 2-POLE BREAKER	50 AMPS

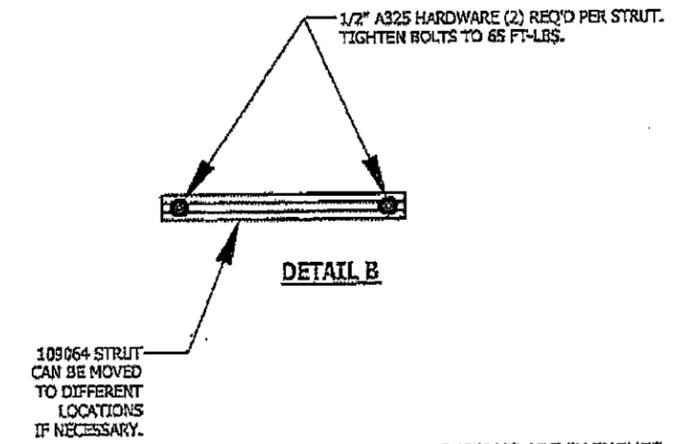
REVISION	SHEET	LINEAR TOLERANCES	ANGULAR TOLERANCES	THIRD ANGLE PROJECTION	CROSS REF.	DESCRIPTION
1	3 OF 5	XX..... = ± 1/16" XX..... = ± .0450" XX..... = ± .0300" XXX..... = ± .0150" XXXX..... = ± .0050"	ALL DIMENSIONS ARE U.S. IMPERIAL UNITS, UNLESS OTHERWISE SPECIFIED. STANDARD TOLERANCES APPLY TO ALL DIMS UNLESS OTHERWISE SPECIFIED. TOLERANCES DO NOT APPLY TO REFERENCE DIMS UNLESS TO REFERENCE DIMS ONLY.	X°..... = ± 3° XX°..... = ± 1° XXX°..... = ± .5°	LAMAR REV 4 CNC PROGRAM	DETAILED ELECTRICAL, 14' x 48', REAR SERVICE MATERIAL
		watchfire		DATE CREATED: 7/28/2014 DRAWN: T. Cates PART NUMBER: 950-0002 - C		VAULT LOCATION: DesignV7 Digit Part Numbers\950090-0002.lsw



DETAIL A



DETAIL A SIDE VIEW

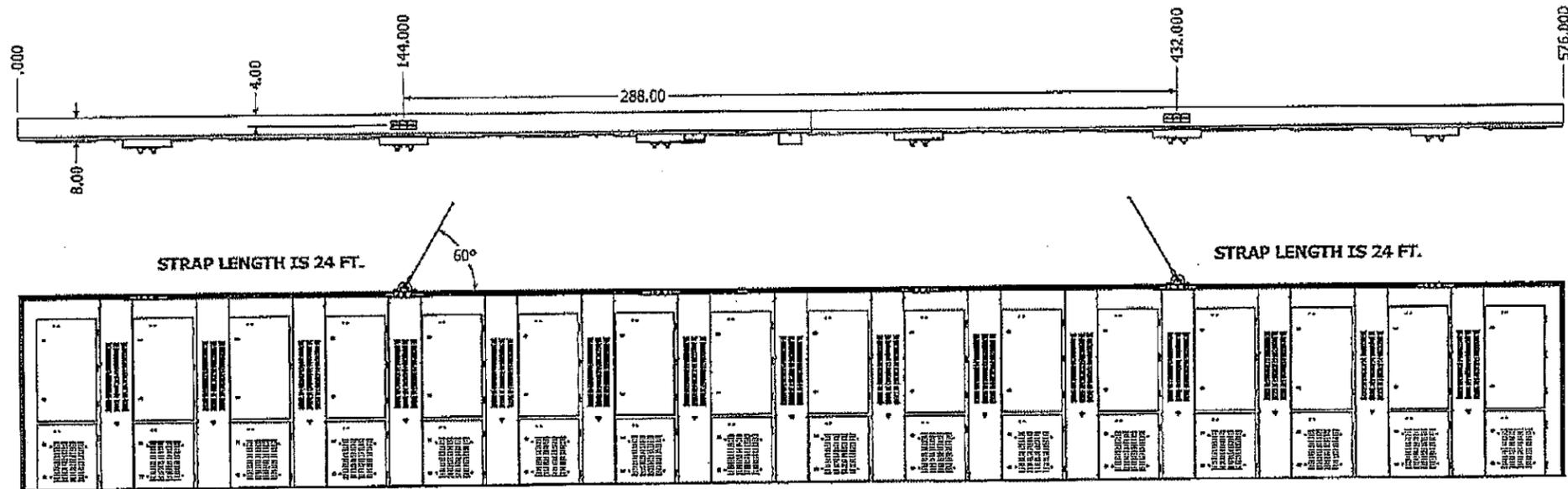


DETAIL B

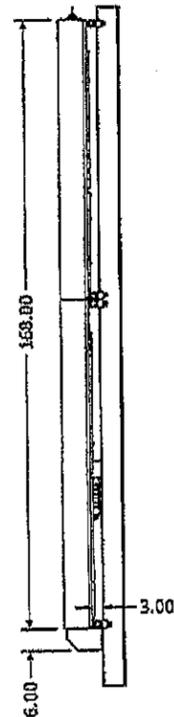
DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.

REVISION	SHEET	LINEAR TOLERANCES	ANGULAR TOLERANCES	THIRD ANGLE PROJECTION	CROSS REF.	DESCRIPTION
1	4 OF 5	XX..... = ± 1/16" XX..... = ± .0450" XXX..... = ± .0300" XXXX..... = ± .0150" XXXXX..... = ± .0050"	X°..... = ± 3° XX°..... = ± 1° XXX°..... = ± .5°		LAMAR REV 4 DATE CREATED 7/28/2014 DRAWN T. Cates PART NUMBER 990-0002 - D	MECHANICAL LAYOUT, 14' x 48', REAR SERVICE VAULT LOCATION: Des Moines Vault Part Number 9901990-0002.dwg

DAMAGE TO SIGN CAN OCCUR IF PROPER LIFTING TECHNIQUES ARE NOT USED



A MINIMUM OF 1" OF THE I-BEAM NEEDS TO EXTEND ABOVE THE TOP OF THE SIGN.



14' x 48' DISPLAY IS APPROX. 7000 LBS.

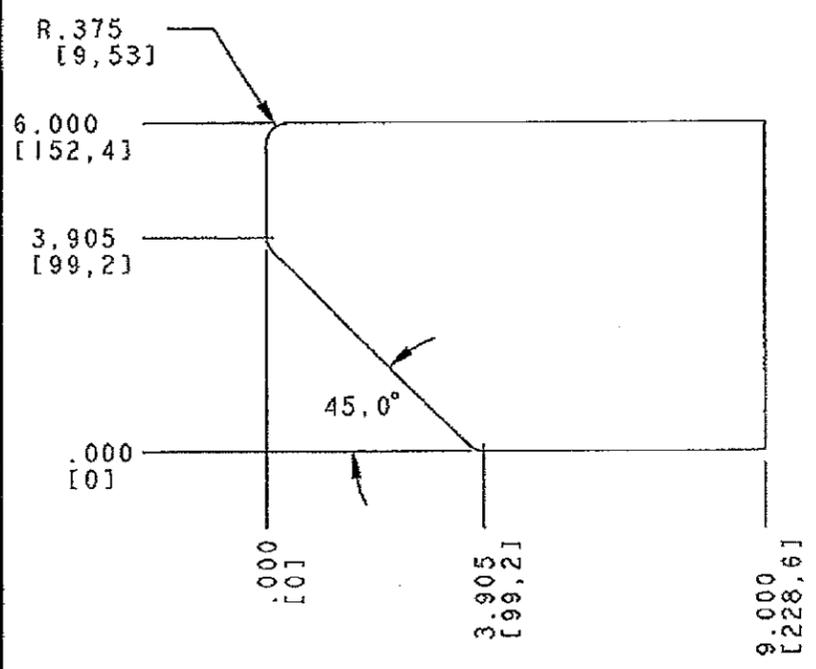
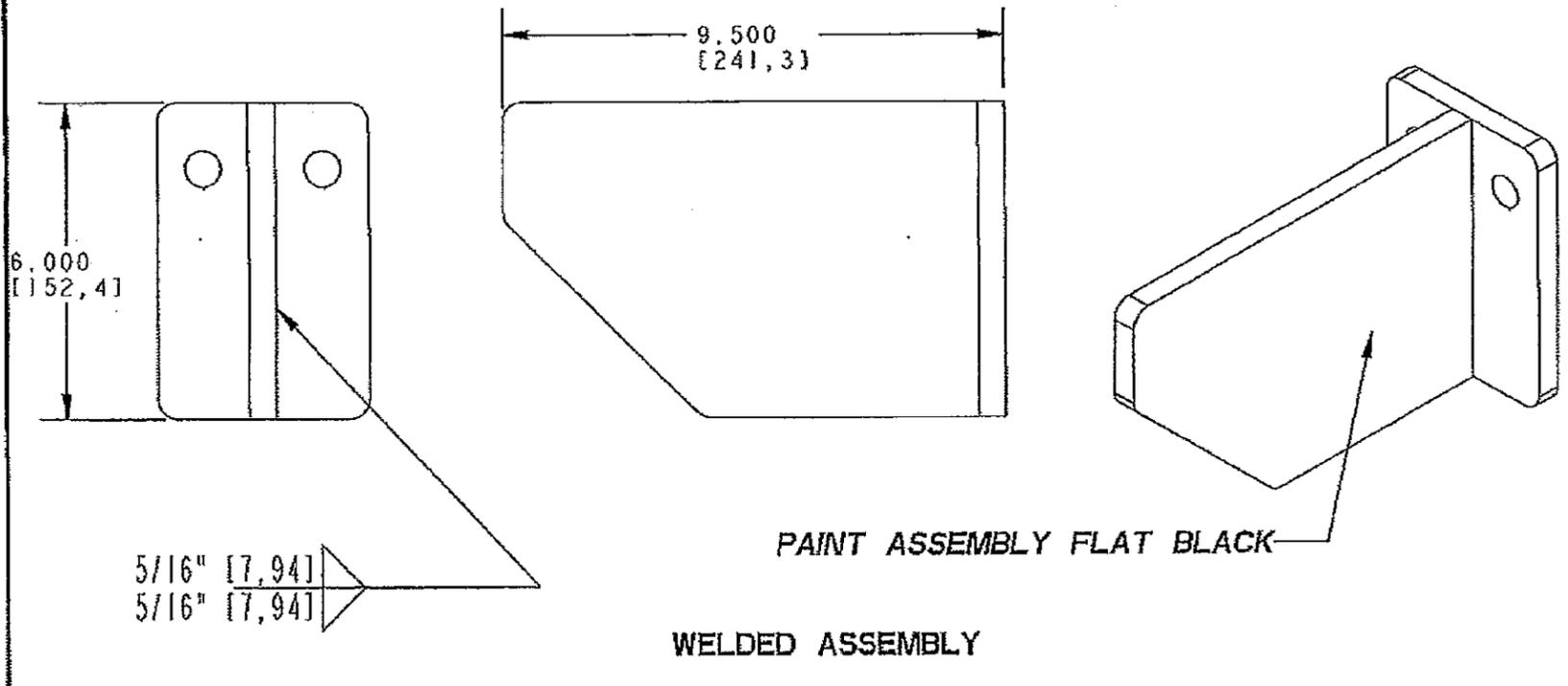
ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.

LIFTING NOTES:

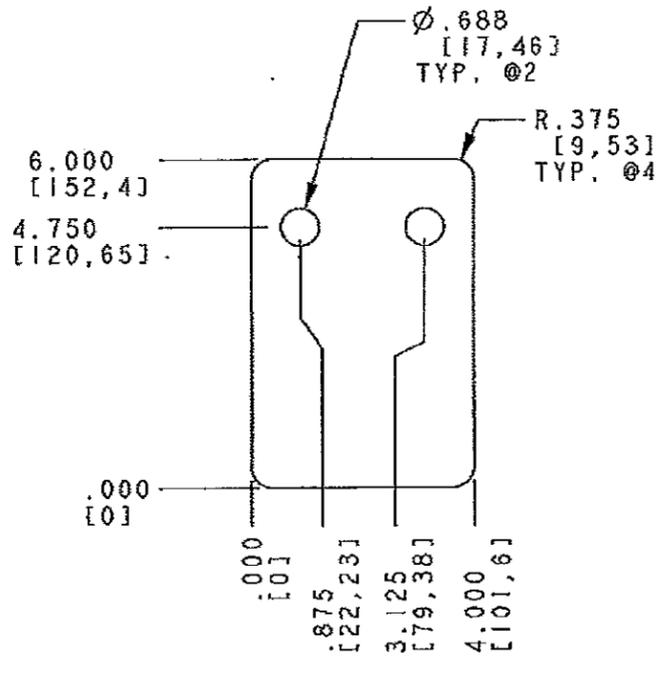
- 1) SPREADER BAR IS NOT REQUIRED.
- 2) RECOMMEND USE OF D-RING SHACKLES.
- 3) ONE STRAP PER LIFTING EYE.
- 4) STRAPS MUST BE RATED FOR LOAD.
- 5) RECOMMEND STRAP ANGLE IS 60°, MINIMUM OF 50°.
- 6) STRAP LENGTH IS = TO HALF THE TOTAL SIGN LENGTH.

REVISION	SHEET	LINEAR TOLERANCES	ANGULAR TOLERANCES	THIRD ANGLE PROJECTION	CROSS REF.	DESCRIPTION
1	5 OF 5	XX..... = ± 1/16" XX..... = ± .0450" XXX..... = ± .0300" XXXX..... = ± .0150" XXXXX..... = ± .0050"	X°..... = ± 3° XX°..... = ± 1° XXX°..... = ± 5°		LAMAR REV 4	INSTALLATION INFO, 14' x 48', REAR SERVICE
						DATE CREATED: 7/28/2014 DRAWN: T. Cates PART NUMBER: 990-0002 - E
ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED. STANDARD TOLERANCES APPLY TO ALL DIMS UNLESS OTHERWISE SPECIFIED. TOLERANCES DO NOT APPLY TO REFERENCE DIMS (XXXXXX). VALUET LOCATION: D:\proj17\DrawPart\Numbers\990-0002.dwg						

**LEDGER CAPACITY PER SPECIFIED MATERIALS,
DIMENSIONS AND WELDING: 3857 lbs**



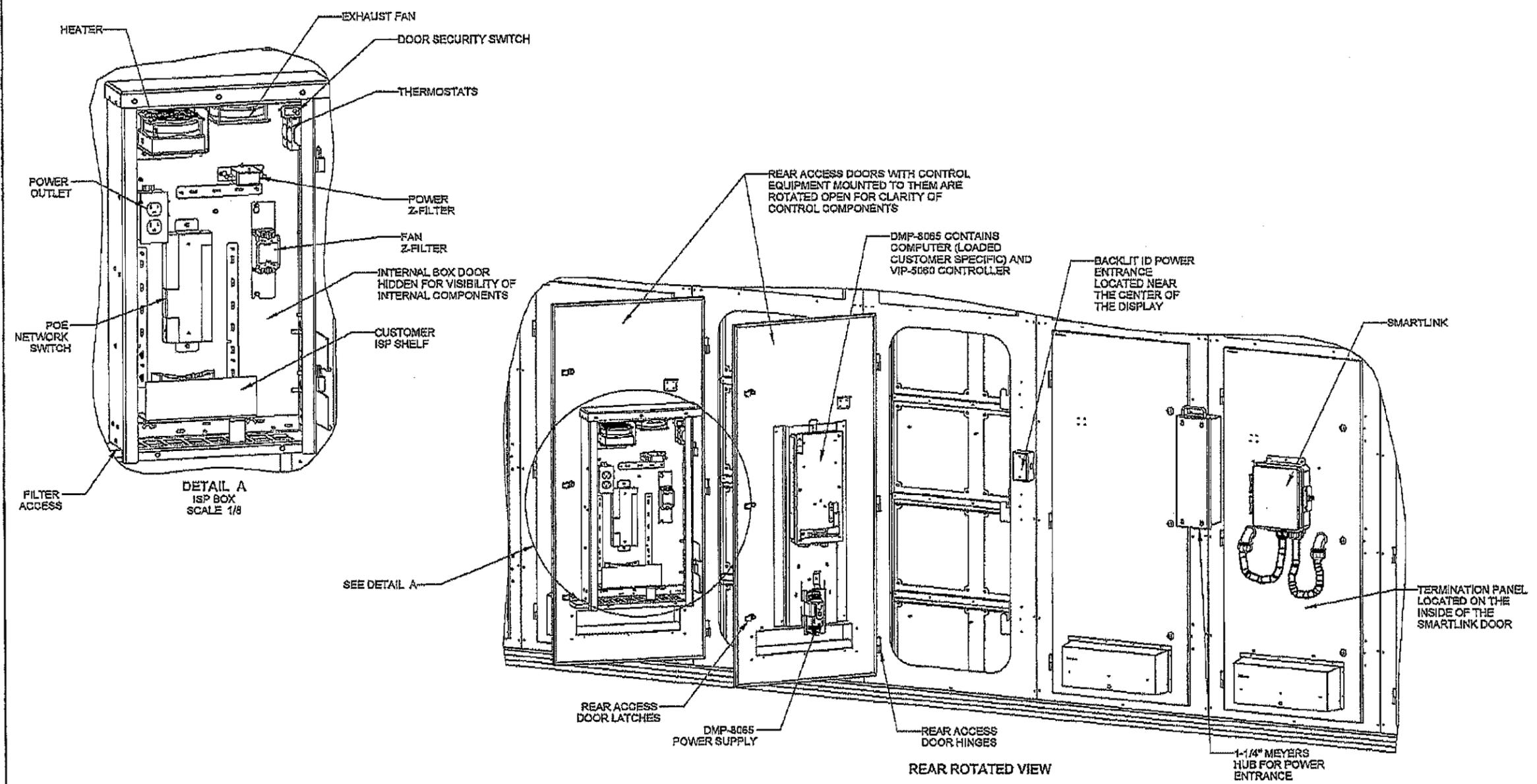
**PART A
MATERIAL: 1/2" [12,7] ASTM A36 STEEL**



**PART B
MATERIAL: 1/2" [12,7] ASTM A36 STEEL**

DAKTRONICS, INC. BROOKINGS, SD 57006 DO NOT SCALE DRAWING		THE CONCEPTS EXPRESSED AND DETAILS SHOWN ON THIS DRAWING ARE CONFIDENTIAL AND PROPRIETARY. DO NOT REPRODUCE BY ANY MEANS WITHOUT THE EXPRESSED WRITTEN CONSENT OF DAKTRONICS, INC. COPYRIGHT 2010 DAKTRONICS, INC.	
		PROJ: DIGITAL BILLBOARDS TITLE: LEDGER ASSY; DB-4000 SERIES DISPLAYS	
DESIGN: DBAKKER	DRAWN: DBAKKER	DATE: 15 MAR 10	
SCALE: 1=4			
SHEET: 1 OF 2	REV: 02	JOB NO: 1604	FUNC-TYPE-SIZE: E-07-A
			988359

02	01 JUNE 10	CHANGED LEDGER CAPACITY RATINGS, INCORRECT PREVIOUS RATING.	DBB
01	14 APR 10	REDUCED THICKNESS OF PART B TO 0.500" INCREASED PART A TO 9.000"	DBB
REV	DATE:		BY:

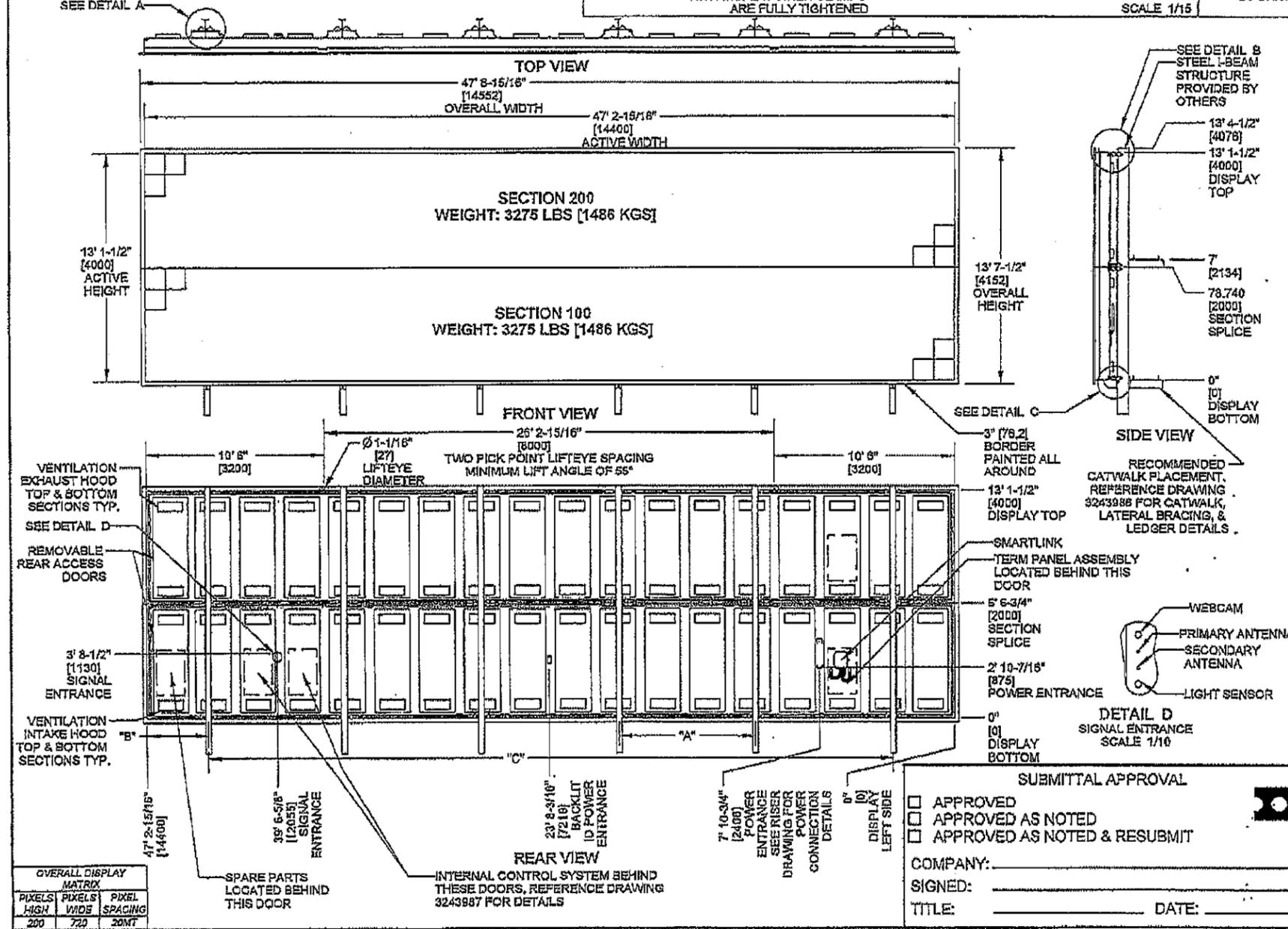
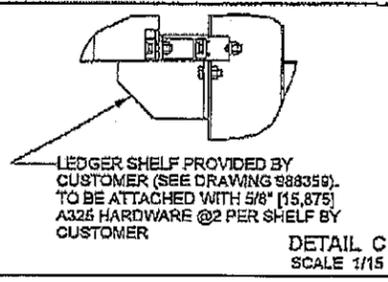
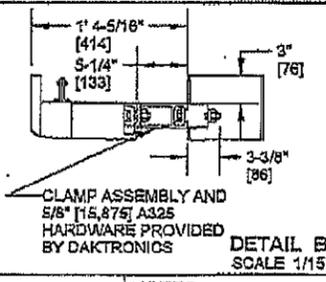
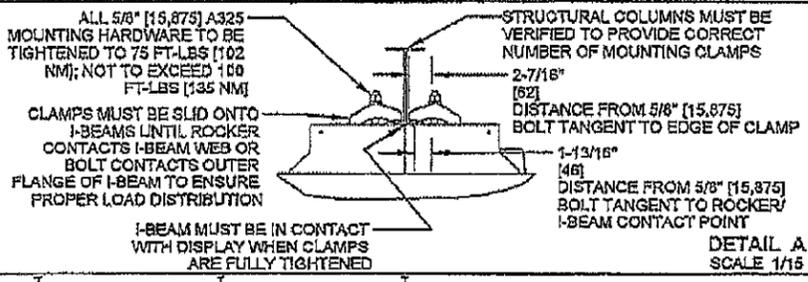


NOTE:
SEE SHOP DRAWING FOR THE REQUIRED SIZE TO VIEW
ITS CONTROL AND POWER EQUIPMENT LOCATIONS

REV	DATE	BY	CHKD	APPD
				
<small>THE CONCEPTS EXPRESSED AND DETAILS SHOWN ON THIS DRAWING ARE CONCEPTUAL AND PRELIMINARY. DO NOT REPRODUCE OR COPY IN ANY MANNER WITHOUT THE EXPRESS WRITTEN CONSENT OF DIGITAL BILLBOARDS, INC. OR ITS WHOLLY OWNED SUBSIDIARIES. COPYRIGHT 2018 DIGITAL BILLBOARDS, INC. (DBI)</small>				
PROJECT: DIGITAL BILLBOARD				
TITLE: INTERNAL CONTROL SYSTEM SHOP DRAWING, DB-6000				
DATE:	08-JAN-18	DM UNITS:	INCHES (MILLIMETERS)	QTY:
SCALE:	1/16	DO NOT SCALE DRAWING		REV:
DESIGN:	JCOOK	JOB NO.:	P1835	3243987
DRAWN:	JCOOK	AWG-TYPE:	E-10-B	

VERTICAL UPRIGHT SPACING TABLE: APPLICABLE DESIGN CODE IS IBC 2012. IF UPRIGHT SPACINGS FALL OUTSIDE LISTED RANGE CONTACT DAKTRONICS ENGINEERING

DESIGN WIND PRESSURE "P"	58 PSF [2,777 KPa]	72 PSF [3,447 KPa]	87 PSF [4,165 KPa]	103 PSF [4,832 KPa]	121 PSF [5,794 KPa]	139 PSF [6,655 KPa]
MAX UPRIGHT SPACING "A"	15' [4572]	14' [4267]	13' 3" [4039]	12' 6" [3810]	11' 9" [3581]	11' 3" [3429]
MAX CANTILEVER SPACING "B"	7' 6" [2286]	7' [2134]	6' 6" [1981]	6' 3" [1905]	5' 9" [1753]	5' 6" [1678]
MINIMUM REQUIRED # OF UPRIGHTS	4	4	4	4	5	5
MAX OUTSIDE UPRIGHT SPACING "C"	42' 6" [12954]					



- NOTES:
- 1.0 REFERENCE
 - 1.1 REFER TO INSTALLATION AND MAINTENANCE MANUAL FOR COMPLETE INSTALLATION INSTRUCTIONS
 - 1.2 REFER TO DAKTRONICS RISER DIAGRAM FOR ALL ELECTRICAL POWER AND SIGNAL CONNECTIONS
 - 1.3 ALL DIMENSIONS ARE DUAL DIMENSIONED.
 - 2.0 PROJECT RESPONSIBILITY
 - 2.1 CUSTOMER IS RESPONSIBLE FOR DESIGNING AND CERTIFYING THE SUPPORT STRUCTURE.
 - 2.2 CUSTOMER IS RESPONSIBLE FOR OBTAINING LOCAL CERTIFICATION FOR THE STEEL MOUNTING STRUCTURE.
 - 2.3 CUSTOMER IS RESPONSIBLE FOR SUPPLYING EQUIPMENT WITH APPROPRIATE SAFETY FACTOR TO LIFT DISPLAY.
 - 2.4 DAKTRONICS AND CUSTOMER ARE RESPONSIBLE FOR CONFIRMING THE STRUCTURAL UPRIGHT QUANTITY AND SIZE. DAKTRONICS IS RESPONSIBLE FOR PROVIDING STRUCTURAL CLAMPS OF THE CORRECT QUANTITY.
 - 2.5 DISPLAY TO BE SUPPORTED EVENLY ACROSS ALL LEDGERS. SUPPORTING LEDGERS SHOULD NOT EXCEED 1/16" [1,588 MM] TOLERANCE ON THE ELEVATIONS. SHIMS SHALL BE USED TO FILL LEDGER GAPS TO ENSURE A DISTRIBUTED LOAD.
 - 3.0 ENCLOSED STRUCTURE VENTILATION NOTES (WHERE APPLICABLE)
 - 3.1 OPEN AREA REQUIREMENTS FOR NATURAL CONVECTION: PER DISPLAY = 43,500 FT² [4,041 M²] EACH AT INTAKE AND AT EXHAUST.
 - 3.2 FORCED VENTILATION IF OPTION #1 REQUIREMENTS CAN'T BE MET: PER DISPLAY = 13050,000 CFM [388,315 CMM] WITH 43,500 FT² [4,041 M²] AT THE INTAKE
 - 3.3 ACTIVE COOLING REQUIREMENTS IF OPTIONS #1 OR #2 CAN'T BE MET: CONTACT DAKTRONICS FOR ACTIVE COOLING REQUIREMENTS
 - 3.4 INTAKES, EXHAUSTS, AND STRUCTURE FANS SHOULD BE EQUALLY SPACED HORIZONTALLY ALONG THE WIDTH OF THE DISPLAY.
 - 4.0 DISPLAY SPECIFICATIONS
 - 4.1 DISPLAY IS ALL ALUMINUM CONSTRUCTION.
 - 4.2 DISPLAY IS FRONT AND REAR ACCESSIBLE, CONTROL SYSTEM IS REAR ACCESS ONLY.
 - 4.3 DISPLAY WILL SHIP IN 2 SECTIONS.
 - 4.4 DISPLAY OVERALL AREA: 650,440 SQ. FT. [60,428 SQ. METERS] DISPLAY ACTIVE AREA: 619,999 SQ. FT. [57,600 SQ. METERS]
 - 4.5 WEIGHTS: SECTION 100 = 3275 LBS [1486 KGS] SECTION 200 = 3275 LBS [1486 KGS] TOTAL DISPLAY WEIGHT = 6550 LBS [2971 KGS]

SUBMITTAL APPROVAL

APPROVED

APPROVED AS NOTED

APPROVED AS NOTED & RESUBMIT

COMPANY: _____

SIGNED: _____

TITLE: _____ DATE: _____

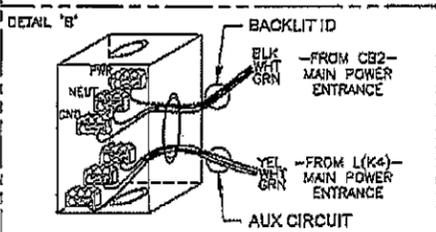
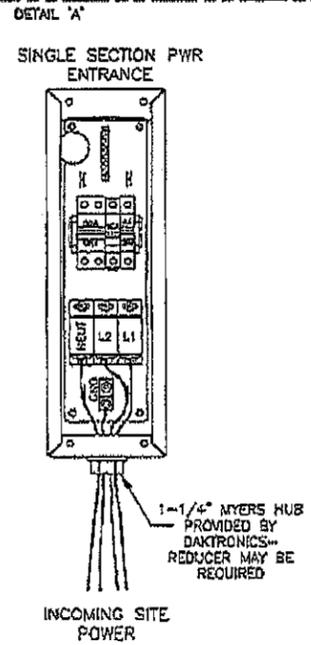
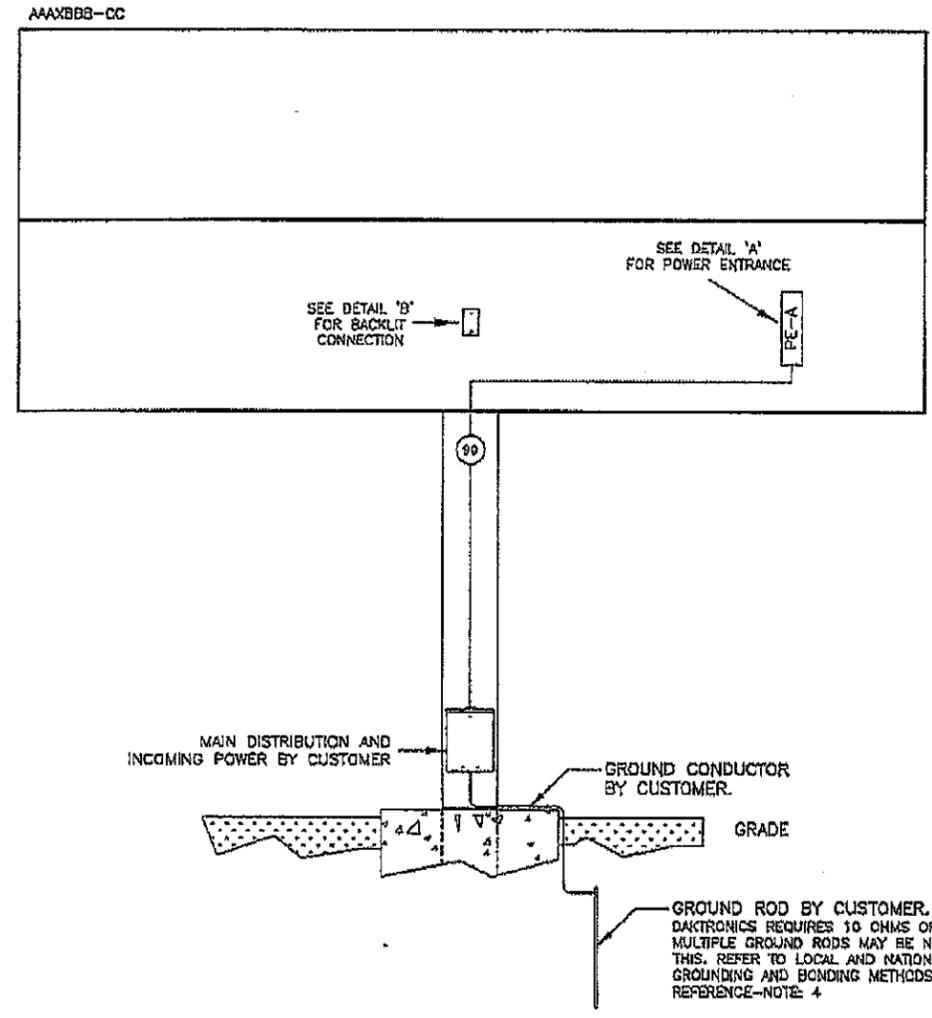
REV	DATE	BY
PROJECT: DIGITAL BILLBOARD TITLE: SHCP DWG: DB-8000 14'x48' (1 DX36 MODS) DATE: 11-JAN-15 DWG UNIT: INCHES (MILLIMETERS) SCALE: 1/15 DESIGN: JCCOK DRAWN: JCCOK		
SHEET 1 OF 1		REV 00
JOB NO. P1835 FUNC-TYPE-SEZ E-10-B		3243984

OVERALL DISPLAY MATRIX

PIXELS HIGH	PIXELS WIDE	PIXEL SPACING
200	720	20MT

- NOTES:
1. DISPLAY LOADS ARE NON-CONTINUOUS.
 2. IT IS THE RESPONSIBILITY OF THE ELECTRICAL INSTALLATION CONTRACTOR TO ENSURE THAT ALL ELECTRICAL WORK PERFORMED ON SITE MEETS OR EXCEEDS ALL LOCAL AND NATIONAL ELECTRICAL CODES.
 3. DAKTRONICS IS NOT RESPONSIBLE FOR THE QUALITY OF THE POWER DELIVERY SYSTEM TO THE DISPLAY SYSTEM.
BECAUSE EACH INSTALLATION IS UNIQUE DAKTRONICS OFFERS THESE INSTRUCTIONS AS GUIDELINES ONLY. DAKTRONICS, INC. ASSUMES NO LIABILITY IF INSTALLATION STEPS HAVE BEEN OMITTED OR OTHER NECESSARY PROCEDURES ARE NOT INCLUDED IN THIS SYSTEM RISER DIAGRAM.
 4. ALL DISPLAYS MUST BE GROUNDED PER ARTICLE 250 AND 600 OF THE NATIONAL ELECTRICAL CODE WITH NO MORE THAN 10 OHMS GROUND RESISTANCE.
 5. DAKTRONICS UTILIZES BOTH STANDARD AND SUPPLEMENTARY CIRCUIT BREAKERS IN THE DISPLAY ASSEMBLY PROCESS. IT IS THE ELECTRICAL INSTALLATION CONTRACTOR'S RESPONSIBILITY TO ENSURE THAT ALL PRIMARY FEEDER CIRCUIT BREAKERS TO EACH DISPLAY/DISPLAY SECTION ARE UL 489 LISTED.
 6. POWER AND SIGNAL REQUIREMENTS ARE SPECIFIED TO THE EQUIPMENT AND SETUP SHOWN. ANY CHANGES MADE TO EQUIPMENT OR THEIR SETUP SHOULD BE DISCUSSED WITH DAKTRONICS DESIGN PERSONNEL AND WILL REQUIRE AN UPDATED RISER DIAGRAM DRAWING.
 7. THE CONTRACTUAL AGREEMENT WILL DETERMINE THE PARTY OR PARTIES RESPONSIBLE FOR ITEMS LISTED AS FIELD INSTALLED. THIS DRAWING IS NOT INTENDED TO DETERMINE RESPONSIBILITIES AND SHOULD BE USED FOR REFERENCES ONLY.
 8. THIS IS NOT A SCALED DRAWING AND SHOULD BE USED FOR POWER AND SIGNAL REQUIREMENTS ONLY. ACTUAL PLACEMENT OF ELECTRICAL COMPONENTS, SUCH AS PANEL BOARDS, A/C'S, AND SPICE PANELS, MAY VARY. PLEASE REFERENCE THE SYSTEM SHOP DRAWING FOR THIS DETAIL. THIS DRAWING REPRESENTS A GENERAL MOUNTING LOCATION ONLY.
- EXTERNALLY MOUNTED HARDWARE
— INTERNALLY MOUNTED HARDWARE

REAR VIEW



PIXELS HIGH (MM)	PIXELS WIDE (DOD)	PIXEL SPACING (CD)
300	720	294T

CIRCUIT	PE-A	TOTAL
NUMBER OF WIRES	3 + GND	-
SYSTEM VOLTAGE	120/208 OR 120/240	-
NUMBER OF POLES	2	-
MAXIMUM WATTS	15,840	15,840
AMPERES PER LINE	60	66

90 AMP - 1 ϕ 120/240VAC - MINIMUM SERVICE SIZE RECOMMENDED OR
90 AMP - 3 ϕ 120/208VAC - MINIMUM SERVICE SIZE RECOMMENDED

ID NUMBER	COMPONENT DESCRIPTION	MANUFACTURER'S PART NUMBER	COMPONENT PROVIDED BY	COMPONENT INSTALLED BY
PE-A	POWER ENTRANCE TERMINATION		DAKTRONICS	FACILITY

OVER CURRENT PROTECTION APPLICABLE	VOLTAGE (V)	NUMBER OF POLES	NUMBER OF CONDUCTORS	CIRCUIT PROVIDED & INSTALLED BY	CONDUCTORS PROVIDED & INSTALLED BY
SE	120/208/240	3	5 + GND	CUSTOMER	CUSTOMER

REFER TO DWG-3253517 FOR SIGNAL CONNECTIONS

SUBMITTAL APPROVAL

APPROVED APPROVED AS NOTED APPROVED AS NOTED & RESUBMIT

COMPANY: _____

SIGNED: _____

TITLE: _____ DATE: _____

DAKTRONICS

PROJECT: DB8K DIGITAL BILLBOARD

DATE: 11 JAN 2018

SCALE: NTS

DESIGN: BANDERS

DRAWING: BANDERS

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DO NOT SCALE DRAWING

JOB NO. P1835

REV: 00

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