

CITY OF AUSTIN
APPLICATION TO SIGN REVIEW BOARD
SIGN VARIANCE

CASE #

C16-2013-0016

ROW-11012912

TP-022928-03-08

WARNING: Filing of this appeal stops all affected construction activity.

PLEASE: TYPE AND COMPLETE ALL REQUESTED INFORMATION.

STREET ADDRESS: 8201 TUSCANY WAY, AUSTIN TX 78754

LEGAL DESCRIPTION: Subdivision - PARCEL NUMBER 02-2928-0308-000

Lot(s) 4 Block A Outlot _____ Division TUSCANY BUSINESS PARK

I/We Kevin L. Timpson on behalf of myself/ourselves as authorized agent for
Penske affirm that on Aug. 20, 2013 hereby apply for a hearing before
the Sign Review Board for consideration:

ERECT - ATTACH - COMPLETE - REMODEL - MAINTAIN

New billboard style D/F pylon sign

55' in height
in a ELCO zoning district, located within the _____ Sign

District.

If your variance request is for a reduction in setbacks or height limits, please contact Lena Lund with the Electric Utility at 322-6587 before filing your application with this office to discuss your request. The Electric Utility will recommend the board deny your request if it will result in an encroachment into an electric easement or a NESC violation.

NOTE: The Board must determine the existence of, sufficiency of and weight of evidence supporting the findings described below. In order to grant your requests for a variance, the Board must first make one or more of the findings described under 1, 2, and 3 below; the Board must then make the finding described in item 4 below. If the Board cannot make the required findings, it cannot approve a sign variance.

Therefore, you must complete each of the applicable Findings Statements as part of your application. Failure to do so may result in your application being rejected as incomplete. Please attach any additional support documents.

VARIANCE FINDINGS: I contend that my entitlement to the requested variance is based on the following findings:

1. The variance is necessary because strict enforcement of the Article prohibits any reasonable opportunity to provide adequate signs on the site, considering the unique features of a site such as its dimensions, landscaping, or topography, because: Penske is being designated as a building on Tuscany Way. This road designated doesn't allow a sign high enough to be seen from the elevated highway that runs right in front of Penske's building, directly on the other side of Tuscany Way. Based on visibility tests, a height of 55' is the minimum that would allow drivers on the elevated highway to easily see this sign. Following current allowable code, a pylon sign any shorter would not be visible to the drivers on the elevated highway.

OR,

2. The granting of this variance will not have a substantially adverse impact upon neighboring properties, because:

OR,

3. The granting of this variance will not substantially conflict with the stated purposes of this sign ordinance, because:

AND,

4. Granting a variance would not provide the applicant with a special privilege not enjoyed by others similarly situated or potentially similarly situated, because: The applicant is simply trying to make their sign visible to the vehicles that drive by their shop. They are not extending the sign height any more than the minimum required to make their sign seen from the elevated highway directly in front of their property.

APPLICANT CERTIFICATE - I affirm that my statements contained in the complete application are true and correct to the best of my knowledge and belief.

Signed _____ Mail Address P.O. Box 1259

City, State & Zip Liberty Hill, TX 78642

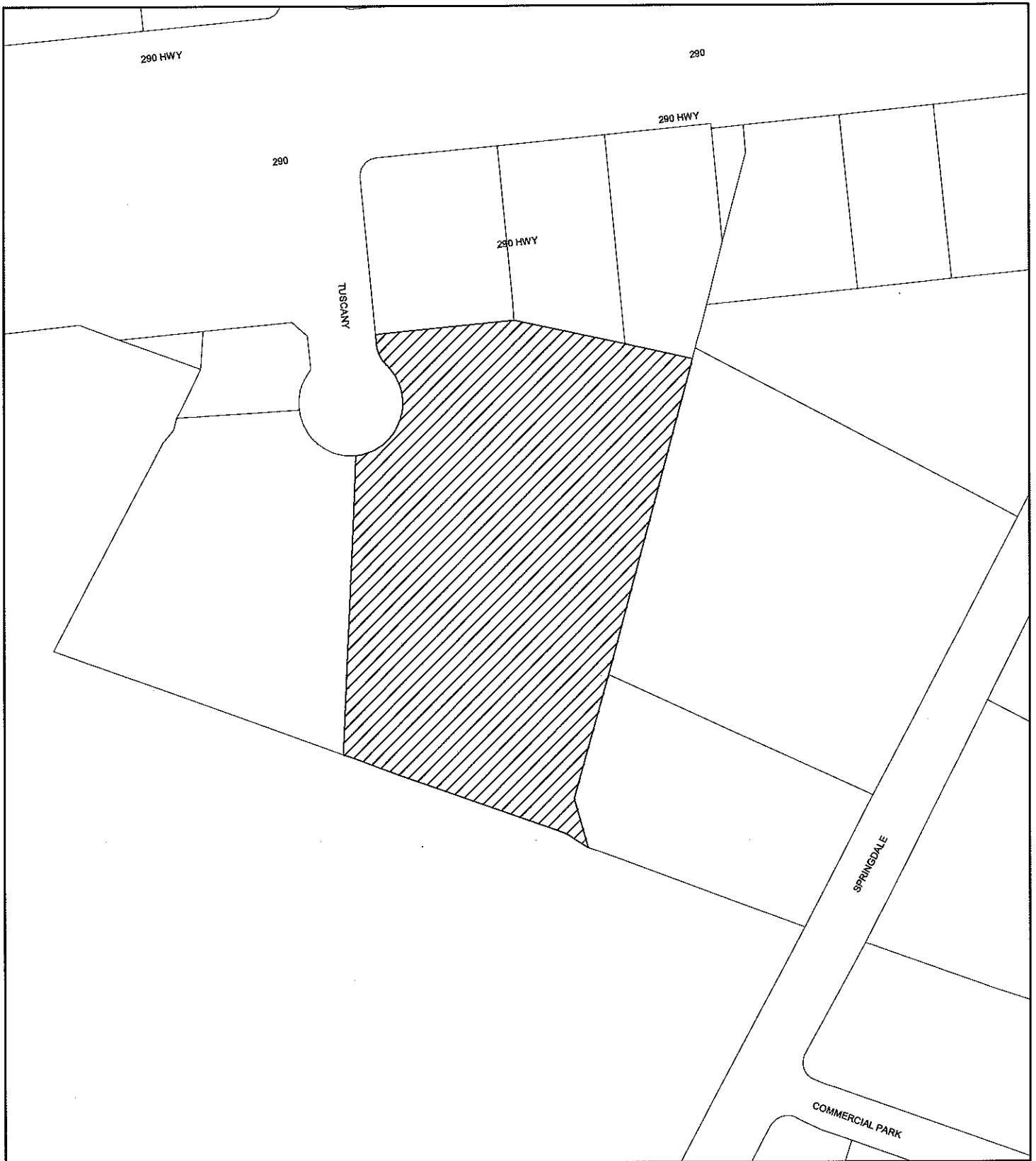
Printed Mark Rocke Phone 512-255-3887 Date August 20, 2013

OWNERS CERTIFICATE - I affirm that my statements contained in the complete application are true and correct to the best of my knowledge and belief.

Signed _____ Mail Address RT 10 PO Box 563

City, State & Zip READING, PA 19603-0563

Printed KEVIN L. TIMPSON, P.E. Phone 610-775-6383 Date 7/25/13



SUBJECT TRACT



ZONING BOUNDARY

CASE#: C16-2013-0016
LOCATION: 8201 Tuscany Way

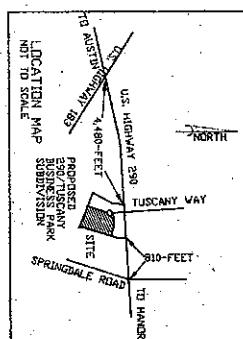


This product is for informational purposes and may not have been prepared for or be suitable for legal, engineering, or surveying purposes. It does not represent an on-the-ground survey and represents only the approximate relative location of property boundaries.

This product has been produced by the Planning and Development Review Department for the sole purpose of geographic reference. No warranty is made by the City of Austin regarding specific accuracy or completeness.

PENSKE TRUCK LEASING FACILITY

Charles D. Primeaux, P.E.
601 Bulfinch Lane
Austin, Texas 78746
512/327-3318



DRAWING _____
TITLE PAGE, SIGNATURE _____

[illegible]

1. THE DEPARTMENT REQUESTS APPLICANT TO CONSIDER ALTERNATE PLANS TO CONSTRUCTION AS IN ATTACHED ATTACHMENT 1.
2. APPLICANTS MUST BE AWARE THAT THE CENTER OF THE FLOOD-PRONE ZONING AT LEAST 15' ABOVE FINISHED GRADE. THE FLOOD-PRONE ZONING MUST FACE THE PROTECTION OF STREET VEHICLES TO 55' FROM EXISTING GRADE. THE PROTECTION OF STREET VEHICLES TO 55' FROM EXISTING GRADE MUST BE MAINTAINED THROUGHOUT THE LIFE OF THE PROJECT AND THE PROTECTION MUST BE MAINTAINED THROUGHOUT THE LIFE OF THE PROJECT.
3. DURING OF INSTALLATION, VARIOUS PROTECTIVE FACILITIES ARE DEVELOPED BY THE APPLICANT, SUCH FACILITIES SHALL INCLUDE ALL EXISTING EXISTING DRAINAGE SHALL BE MAINTAINED AND PROTECTED BY THE PROTECTIVE FACILITIES. THE APPLICANT MUST BE AWARE THAT THE PROTECTIVE FACILITIES ARE DEVELOPED BY THE APPLICANT.
4. ALL PERMANENT/DESTRUCTIVE PROTECTIVE SHALL BE DEMONSTRATED AND MAINTAINED FOR 300-YEAR LIFE CYCLE. DURING OF INSTALLATION, VARIOUS PROTECTIVE FACILITIES ARE DEVELOPED BY THE APPLICANT, SUCH FACILITIES SHALL INCLUDE ALL EXISTING EXISTING DRAINAGE SHALL BE MAINTAINED AND PROTECTED BY THE PROTECTIVE FACILITIES. THE APPLICANT MUST BE AWARE THAT THE PROTECTIVE FACILITIES ARE DEVELOPED BY THE APPLICANT.
5. DURING OF INSTALLATION, VARIOUS PROTECTIVE FACILITIES ARE DEVELOPED BY THE APPLICANT, SUCH FACILITIES SHALL INCLUDE ALL EXISTING EXISTING DRAINAGE SHALL BE MAINTAINED AND PROTECTED BY THE PROTECTIVE FACILITIES. THE APPLICANT MUST BE AWARE THAT THE PROTECTIVE FACILITIES ARE DEVELOPED BY THE APPLICANT.
6. THE DRAINAGE SYSTEMS MUST BE MAINTAINED AND PROTECTED BY THE PROTECTIVE FACILITIES. THE APPLICANT MUST BE AWARE THAT THE PROTECTIVE FACILITIES ARE DEVELOPED BY THE APPLICANT.
7. VERTICAL CLEARANCE REQUIRED FOR FIRE APPARATUS IS 13-FEET 6-INCHES FOR FULL WIDTH OF ACCESS ROADS.

FLOOD PLAIN NOTE

NO PORTION OF THIS TRACT IS WITHIN THE DESIGNATED FLOOD HAZARD AREA AS SHOWN ON FLOOD INSURANCE RATE MAP NO. 481026-08453C0250, TRAVIS COUNTY, TEXAS, DATED JUNE 16, 1993, THE RUNDOFF FROM THE 100-YEAR STORM EVENT

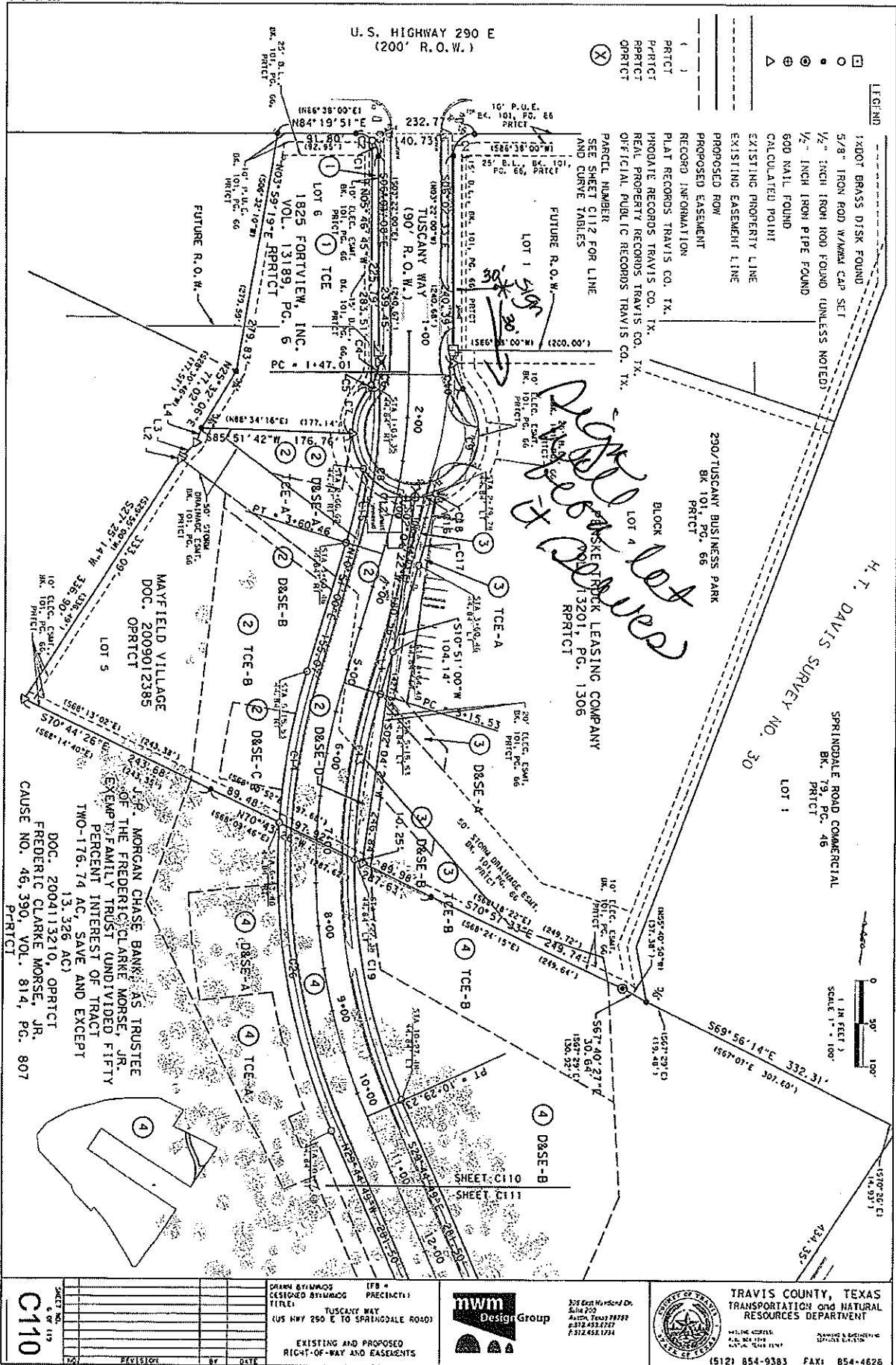
CLASSIFICATION SUBURBAN

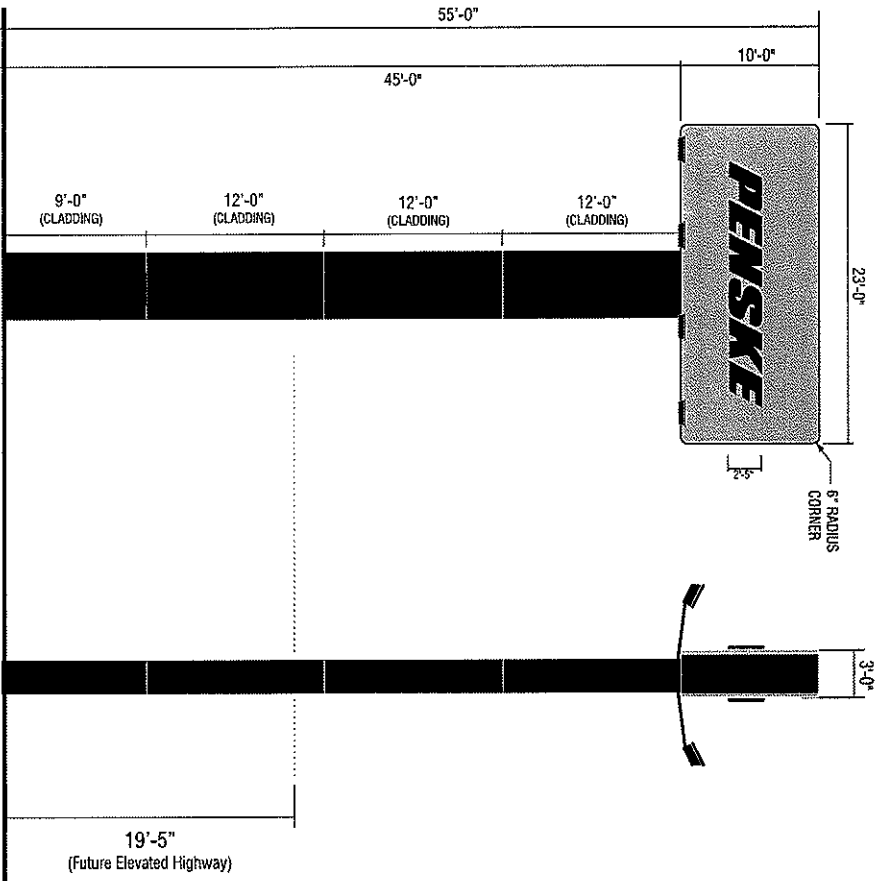
PROJECT IS EXEMPT FROM WHENSOEVER POLLUTION REGULATIONS
UPSTREAM DRAINAGE AREA IS 'SUB-MINOR'

PRELIMINARY SUBDIVISION FILE NO. C8 97 0164.0

FINAL PLAT SUB

CITY OF AUSTIN OFFICE OF LAND DEVELOPMENT SERVICES	DATE
SITE PLAN/DEVELOPMENT PERMIT NUMBER	



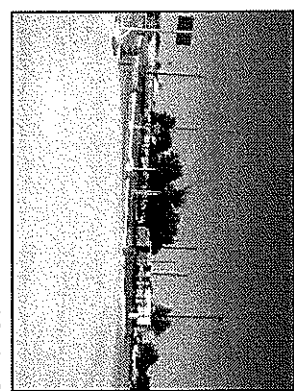
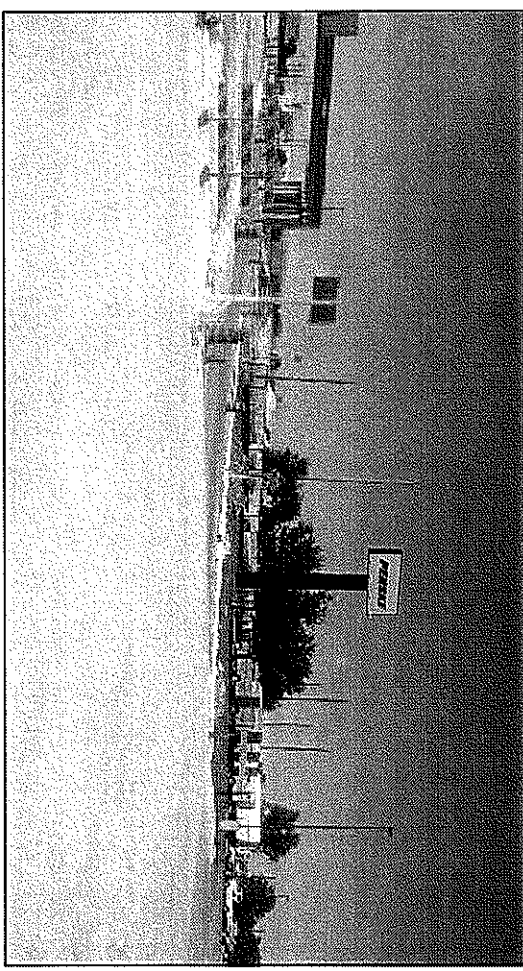


1 BILLBOARD STYLE D/F Pylon Sign - 55ft O.A.H.

SCALE: 1/8" = 1'-0"

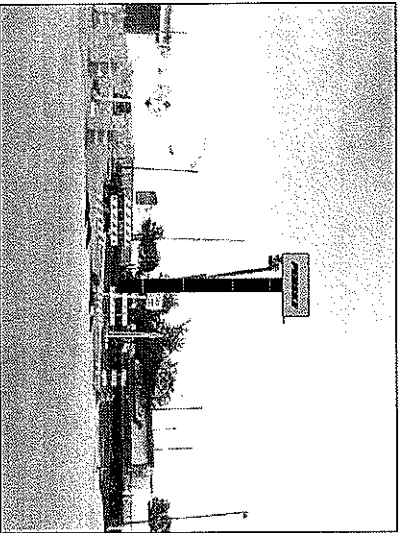
EXTERNALLY ILLUMINATED
 125 R.A.T ALUMINUM FRAMES PAINTED TO MATCH PAINT 116C
 STUD MOUNTED LETTERS - 125 ALUMINUM FRAMES / 00 ALUMINUM RETURNS
 FINISHED BLACK

PENSKE		RECOMMENDATIONS		PROJECT #		SUBMITTALS		DATE		REVISION NOTES		SCALE	
ADDRESS: 8201 Tescany Way CITY/STATE: Austin, TX ZIP: 78754				3548		☐ APPROVED ☐ APPROVED AS NOTED ☐ REVISED AND RESUBMIT		DATE: 01/12/12 REV. 1: 01/27/12 REV. 2: 01/30/12 REV. 3: 02/09/00 REV. 4: 06/26/12 REV. 5: 08/08/00		REV. 6: 08/08/00 REV. 7: 08/08/00 REV. 8: 08/08/00 REV. 9: 08/08/00 REV. 10: 08/08/00 REV. 11: 08/08/00		AS NOTED DRAWING BY: MG PAGE #: 5	
PROJECT # 3548 LOCATION # 20 FILE PATH: Design/Penske/20 Austin, TX DRAWING BY: MG DATE: 01/12/12													



EXISTING

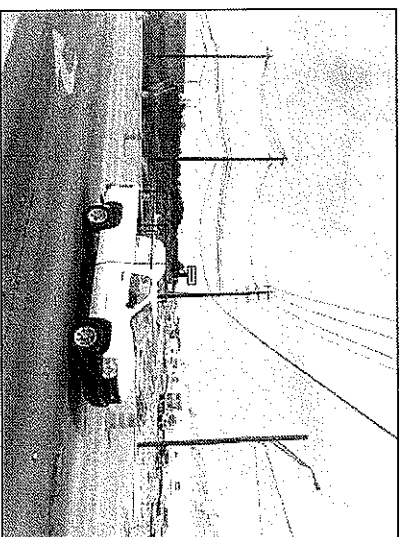
PROPOSED



PROPOSED 55 FT. OVER ALL HEIGHT

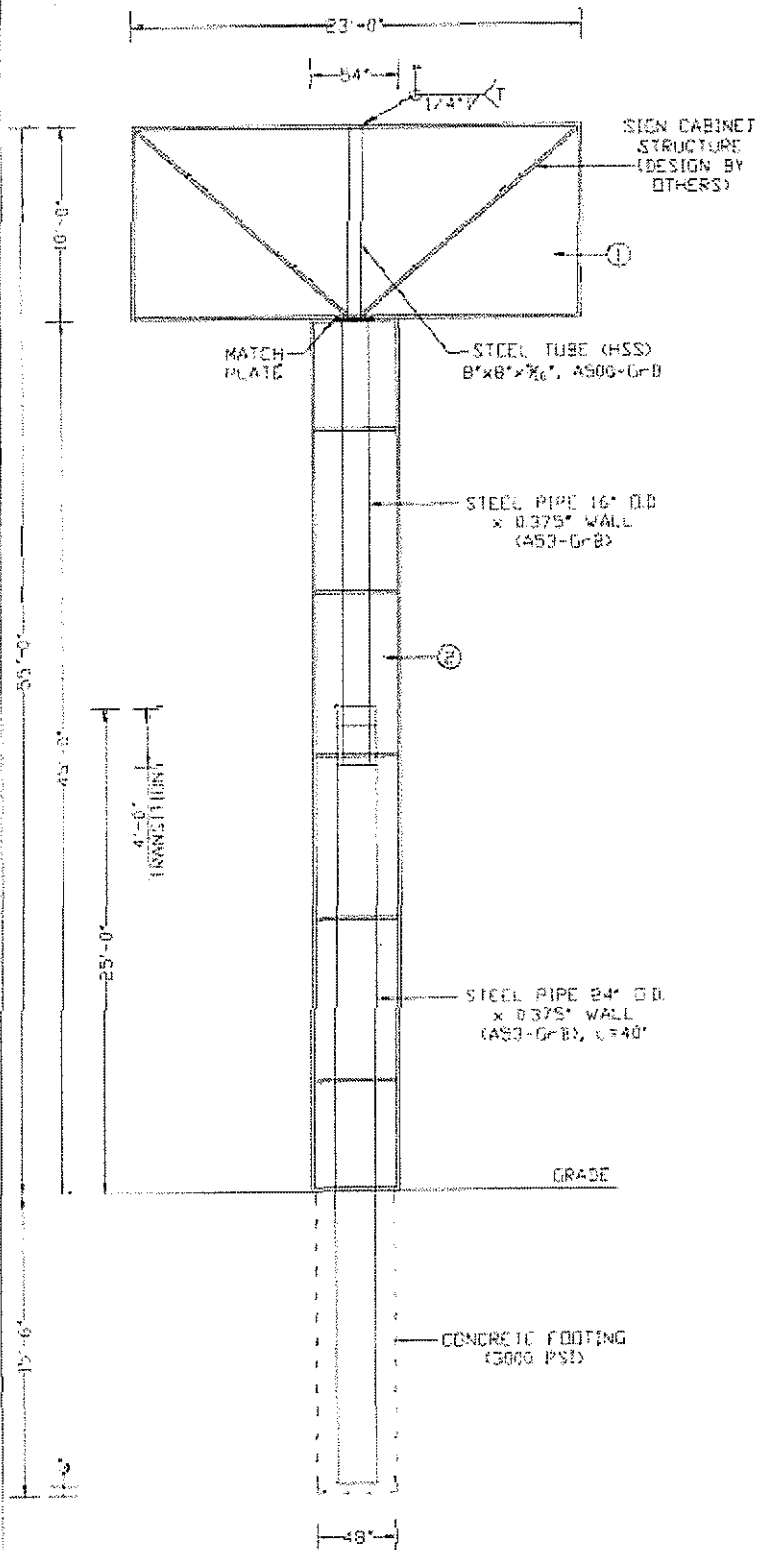


PROPOSED 55 FT. OVER ALL HEIGHT

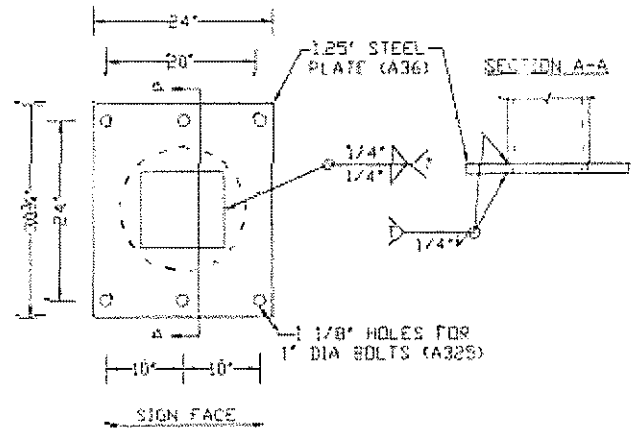


PROPOSED 55 FT. OVER ALL HEIGHT

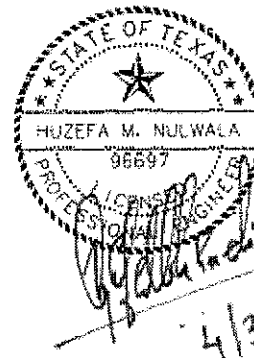
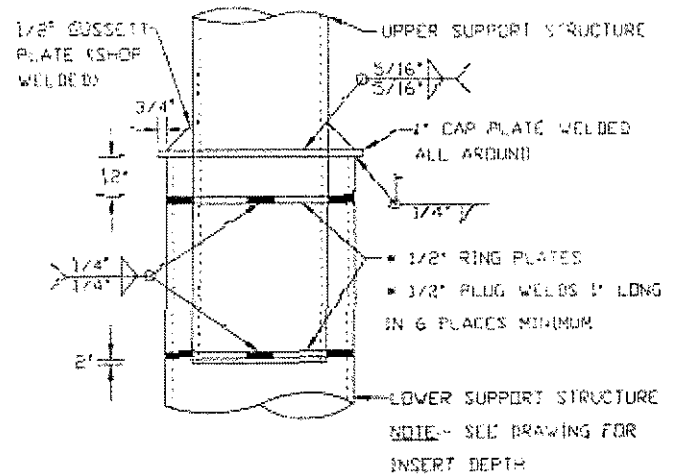
		RECOMMENDATIONS	
		PROJECT #:	SUBMITTAL IS:
ADDRESS: 8201 Tuscany Way CITY/STATE: AUSTIN, TX ZIP: 78754		3548	☒ APPROVED ☐ APPROVED AS NOTED ☐ REJECTED AND RESUBMIT
LOCATION #:		20	DATE: 01/12/12 REV. 1: 01/27/12 REV. 2: 01/30/12 REV. 3: 02/03/00 REV. 4: 08/28/12 REV. 5: 08/09/00 REV. 6: 08/09/00 REV. 7: 08/09/00 REV. 8: 08/09/00 REV. 9: 08/09/00 REV. 10: 08/09/00 REV. 11: 08/09/00
DRAWING PREPARED BY:		SCALE: As Noted DRAWN BY: MFG PAGE #: 6	
			



MATCH PLATE DETAILS



TRANSITION DETAILS



SMB

ENGINEERING, LLC

2418 CROSSMILL LANE, KATY, TX 77450
TEL: 282-443-7324

TEXAS REGISTRATION NUMBER: F-10116

LEWIS SIGNS

PO BOX 1665
BUDA, TX 78610

PENSKE

8201 TUSCANY WAY
AUSTIN, TX

SCALE: NTS

DRAWN BY: HMN

DATE: APR 2013

PROJECT: 13-430

REV: 0

PAGE: 1 OF 2

Design Support Steel

Section	Area (sq ft)	Shape Factor	Wind (psf)	Force	Moment
1	230.00	1	25	5750	287500
2	202.00	1	25	5050	113625
				10800	401125

$$S > M / F_b = 401125 \times 12 \times 1.2 \text{ (SF)} / 1 \times 35000 = 165.03 \text{ cu in}$$

Use Circular Steel Pipe 24 in O.D. x 3/8 in Wall, A53-GrB, L=40 ft

Design 2nd Stage Support Steel

Section	Area (sq ft)	Shape Factor	Wind (psf)	Force	Moment
1	230.00	1	25	5750	143750
2	90.00	1	25	2250	22500
				8000	166250

$$S > M / F_b = 166250 \times 12 \times 1.2 \text{ (SF)} / 1 \times 35000 = 68.40 \text{ cu in}$$

Use Circular Steel Pipe 16 in O.D. x 3/8 in Wall, A53-GrB

Design 3rd Support Steel

Section	Area (sq ft)	Shape Factor	Wind (psf)	Force	Moment
1	230.00	1	25	5750	28750
				5750	28750

$$S > M / F_b = 28750 \times 12 \times 1.2 \text{ (SF)} / 1 \times 48000 = 9.0 \text{ cu in}$$

Use Square Steel Tube (HSS) 8 in x 8 in x 5/16 in Wall, A500-GrB

Match Plate Design

$$\text{Bolt Tension} = 28750 \times 12 \times 1.5 \text{ (SF)} / 2 \text{ (bolts/side)} \times 15 \text{ in (spac)} = 17250$$

$$\text{Bolt Area (required)} > 17250 / 36000 = 0.48 \text{ sq in}$$

$$\text{Try 1 in Diameter Bolts : } A = 0.78 \text{ sq in ; } C = 3.14 \text{ in}$$

Use 6 - 1 in Diameter Galvanized Bolts (A325)

Use 2 Steel Plates 24 in x 30.75 in x 1.25 in (A36)

Foundation Design

$$P = 10800 / 1 = 10800$$

$$b = 48 \text{ in}$$

$$S_1 = 2 \times 150 \times 15 / 3 = 1500$$

$$h = 401125 / 10800 = 37.14$$

$$A = 2.34 P / S \times b = 2.34 \times 10800 / 1500 \times 4 = 4.21$$

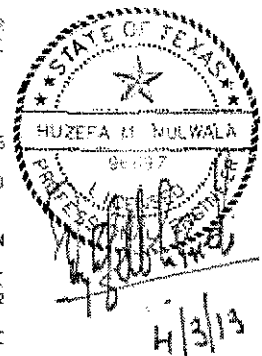
$$d = A/2 [1 + \text{sq rt } \{1 + (4.36 h / A)\}]$$

$$d = 4.21 / 2 [1 + \text{sq rt } \{1 + (4.36 \times 37.14 / 4.21)\}] = 15.33 \text{ ft}$$

Use Concrete Footing 48 in Diameter x 15.5 ft Deep (3000 PSI)

NOTES:

- DESIGN IS BASED ON 2006 IRC - WIND SPEED OF 90 MPH (3-SEC GUST), EXPOSURE C, IMP FACTOR=1.0
- THIS DESIGN IS INTENDED TO BE INSTALLED AT THE ADDRESS SHOWN AND SHALL NOT BE USED AT ANY OTHER LOCATIONS UNLESS CERTIFIED BY A PROFESSIONAL ENGINEER.
- ENGINEER IS NOT THE ENGINEER OF RECORD FOR THE OVERALL PROJECT AND SHALL ONLY BE RESPONSIBLE FOR THE DESIGN OF SIGN STRUCTURE FOR WHICH CALCULATIONS ARE SHOWN ON THIS PAGE. (SIGN CABINET STRUCTURE DESIGN SHALL BE PROVIDED BY OTHERS)
- ALL HSS TUBE SECTIONS SHALL MEET ASTM A500 GRADE-B WITH MINIMUM YIELD STRESS $F_y=46 \text{ KSI}$.
- ALL HSS ROUND SECTIONS SHALL MEET ASTM A500 GRADE-B WITH MINIMUM YIELD STRESS $F_y=42 \text{ KSI}$.
- ALL WIDE FLANGE SECTIONS SHALL MEET ASTM A992 WITH MINIMUM YIELD STRESS $F_y=50 \text{ KSI}$.
- ALL PIPE SECTIONS (OTHER THAN HSS ROUND) SHALL MEET ASTM A53 GRADE-B WITH MINIMUM YIELD STRESS $F_y=35 \text{ KSI}$.
- ALL OTHER STEEL INCLUDING CONNECTION PLATES, ANGLES, ETC SHALL MEET ASTM A36 WITH MINIMUM YIELD STRESS $F_y=36 \text{ KSI}$.
- STRUCTURAL BOLTS SHALL CONFORM TO ASTM A325 UNLESS OTHERWISE NOTED AND SHALL BE GALVANIZED.
- ALL WELDING SHALL BE MADE WITH E70XX ELECTRODES AND SHALL BE PERFORMED BY CERTIFIED WELDERS IN ACCORDANCE WITH AWS STANDARDS.
- SOIL REPORT WAS NOT FURNISHED. FOUNDATION IS BASED ON A ALLOWABLE BEARING OF 1500 PSF AND ALLOWABLE LATERAL SOIL BEARING PRESSURE OF 150 PSF PER FOOT. BEARING PRESSURE VALUES SHALL BE VERIFIED PRIOR TO CONCRETE PLACEMENT.
- NORMAL WEIGHT CONCRETE WITH MINIMUM COMPRESSIVE STRENGTH OF 3000 PSI (ATTAINED IN 28 DAYS) SHALL BE USED. CARE SHALL BE TAKEN FOR NOT PLACING CONCRETE OVER SOIL FILL.



SMB

ENGINEERING, LLC

2418 CROSSWILL LANE, KATY, TX 77450
TEL: 832-443-7329

TEXAS REGISTRATION NUMBER: F-10110

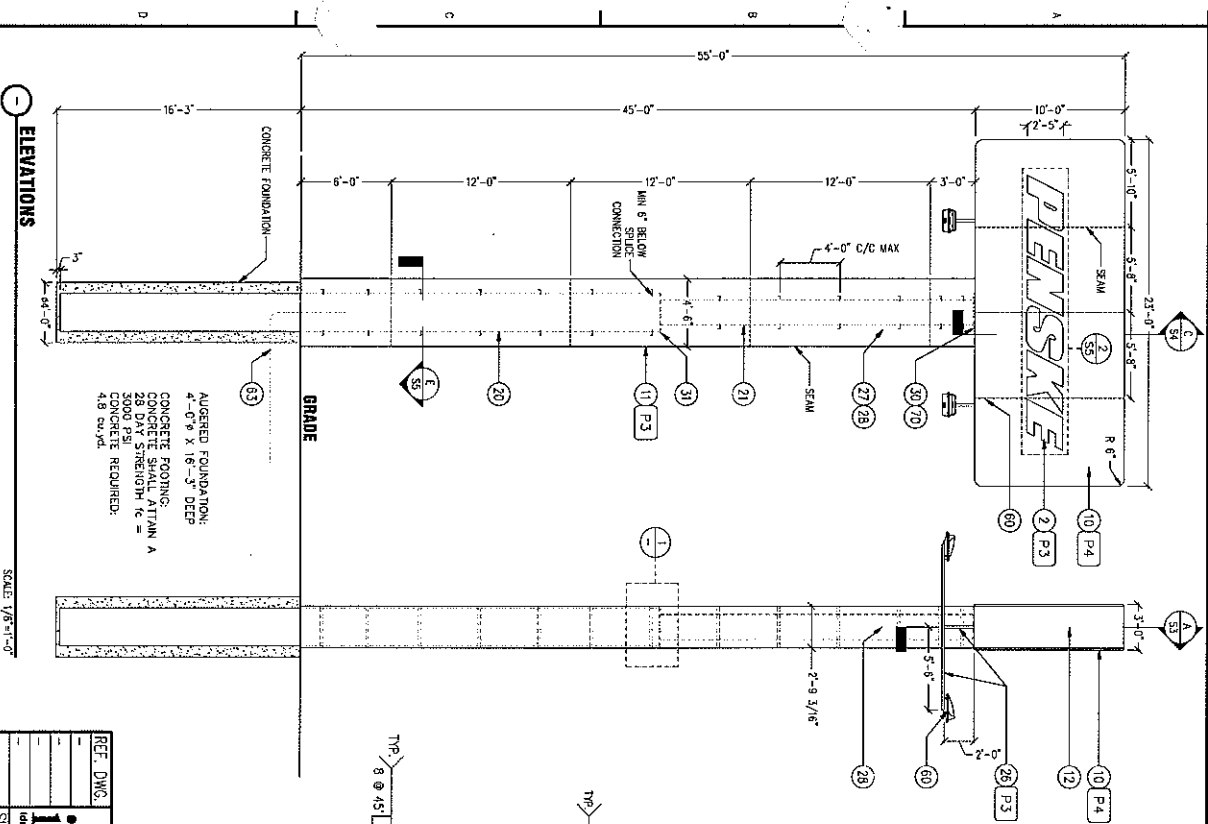
LEWIS SIGNS

PO BOX 1665
BUDA, TX 78610

PENSKE

8201 TUSCANY WAY
AUSTIN, TX

SCALE	NTS
DRAWN BY	HMN
DATE	APR 2013
PROJECT	13-430
REV	0
PAGE	2 OF 2



AREA/WEIGHT

SIGN SQUARE FOOTAGE: 210.0 SQ. FT.

ESTIMATED SIGN WEIGHT: 4100 LB. (HEADER PIPE), 1500 LB. (POSTS), 1500 LB. (LONGS PIPES), 14500 LB. (TOTAL)

ELECTRICAL

LAMPS	(4) HALOPHANE PANEL VUE FIXTURE
AMPS	10.0
V.A.	120 VOLTS
CIRCUITS	1-20 AMP
WATTS	1200

DESIGN LOADS:
90 MPH. EXPOSURE C, 5009 INTERNATIONAL BUILDING CODES, ASCE 7-05

FOUNDATION NOTE:
3000 PSI CONCRETE @ 28 DAYS
90 MPH. SOIL BEARING
1500 PSI MIN. ALLOWABLE
BEARING UNDISTURBED SOIL

USE WHITE SILLCOSE TO PREVENT CONCEAL LIGHT LEAKS

THIS SIGN IS INTENDED TO BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF THE 2009 INTERNATIONAL ELECTRICAL CODE AND/OR OTHER APPLICABLE LOCAL CODES. THIS INCLUDES PROPER GROUNDING AND BONDING OF SIGN.

THIS SIGN TO BEAR THIS MARK

Labeling and Marking Requirements for Electrical Signs

DETAIL - SPLICE CONNECTION

SCALE: 1"=1'-0"

BILL OF MATERIALS			
No.	QTY.	DESCRIPTION	SPEC.
1	100 FT.	1-1/2" X 1-1/2" X 3/16" ALUMINUM ANGLE	6063-T52
2	AS REQ'D	1/8" ALUMINUM SHEET LETTERS	3003
10	AS REQ'D	1/8" ALUMINUM SHEET FORMED FACE PANEL	3003
11	AS REQ'D	0.080" ALUMINUM SHEET	3003
12	AS REQ'D	0.063" ALUMINUM SHEET, AP3	3003
20	1	2" X 1/2" X 40'-0" LG. STEEL PIPE	A33
21	1	2" X 1/2" X 23'-10" LG. STEEL PIPE	A33
22	1	8" X 8" X 5/16" X 8'-10" LG. STEEL TUBE	A500
23	AS REQ'D	2-1/2" X 2-1/2" X 1/4" STEEL TUBE	A500
24	3	2-1/2" X 2-1/2" X 1/4" STEEL TUBE, NOT BURRED (ALLOWED 1/2" RND. LONGS REQ'D)	A500
25	1	1-1/2" X 1-1/2" X 3/16" STEEL ANGLE	A36
26	AS REQ'D	2" X 2" X 1/8" STEEL TUBE	A500
27	26	1/4" STEEL MOUNTING PLATE	A36
28	AS REQ'D	2" X 2" X 1/4" STEEL ANGLE	A36
30	2	2-6 3/4" X 2'-0" X 1-1/4" STEEL MATCH PLATE	A36
31	1	2"-8" X 1" STEEL SPLOCE PLATE (41"-8 1/4" I.D.)	A36
32	2	2"-4 3/4" X 1" STEEL GUIDE PLATE (41"-8 1/4" I.D.)	A36
33	4	8" X 8" X 1/4" STEEL MATCH PLATE	A36
60	AS REQ'D	HALOPHANE PANEL-VUE FIXTURE, PANEL 400PM DT D G SW LAMP	-
61	AS REQ'D	2" X 4" ELECTRICAL BOX, UL, APPROVED	-
62	AS REQ'D	SEALANTE ELECTRICAL FITTING & CONDUIT, UL, APPROVED	-
63	1	ROD ELECTRICAL CONDUIT	-
70	6	BOLT, HEX HEAD, 1"-8, ZINC FINISH, w/ NUT & WASHER	A325
71	AS REQ'D	BOLT, HEX HEAD, 1/2"-13, ZINC FINISH, WELD NUT TO PLATE	A307
72	AS REQ'D	1/4"-20 ALUMINUM STUD, w/ NUT & WASHER	-
73	AS REQ'D	SELF DRILLING SCREW #8 X 3/4" FLAT HEAD, PHILLIPS, MAX 16" C/C SPACING	-
74	AS REQ'D	BOLT, HEX HEAD, 3/8"-16, ZINC FINISH, w/ NUT & WASHER	A307
80	AS REQ'D	UNION, ICON, AND U.L. LABEL LOCATION	-
91	AS REQ'D	45/16" DRAIN HOLE w/ LIGHT Baffle	-
92	2	45/16" DRAIN HOLE	-

icon

1410 ELMHURST RD.
BIX CREEK VILLAGE
ILLINOIS 60007

**10'-0" X 23'-0" X 55'-0" OAH D/F Pylon,
EXTERNALLY ILLUM.**

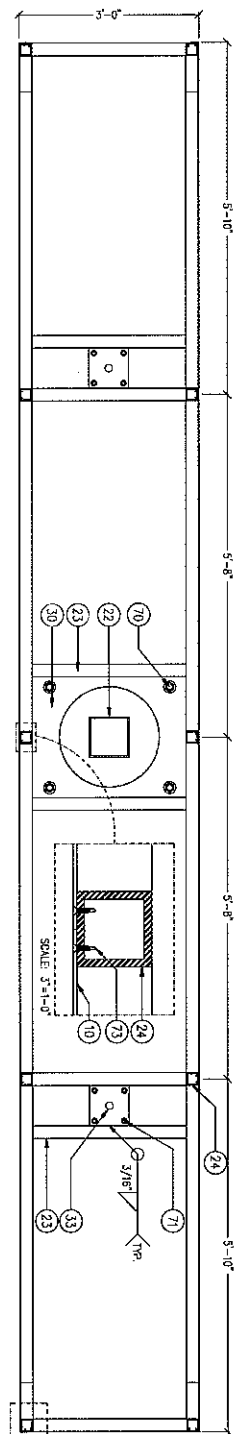
DESIGNED BY: JUSTIN JUOJARANTA
DATE DRAWN: 03/25/2013
CHECKED BY: CLAY SPANIER
DATE CHECKED: 03/27/2013
FILE: PEN0039A SHEET: 1/5

PENSKE

REVISIONS: 1. 03/25/2013, 10' X 23' X 55' OAH EXTERNALLY ILLUM. Pylon WITH CL-000K30, 06/27/13 2. 06/14, JWS

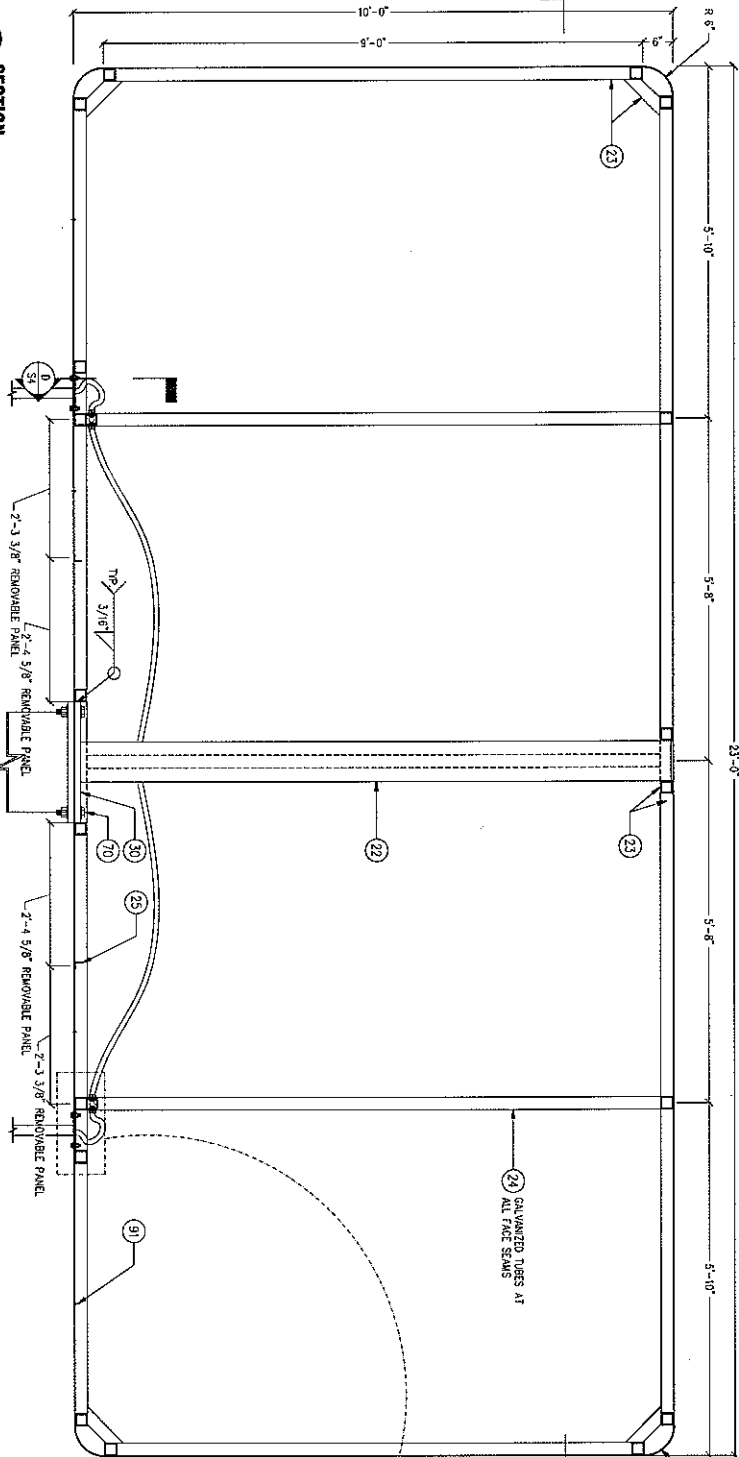


R:\MCCOUNTS\SP\Perkins\4465\PE0039A 10" X 23" X 55 OAH EXTERNALLY ILLUM PILON WITH CLADDING.dwg, 3/27/2013 2:39:16 PM, juno2



SECTION B

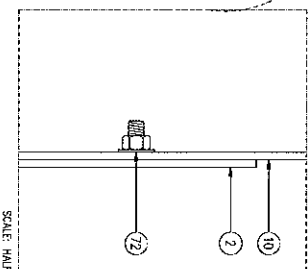
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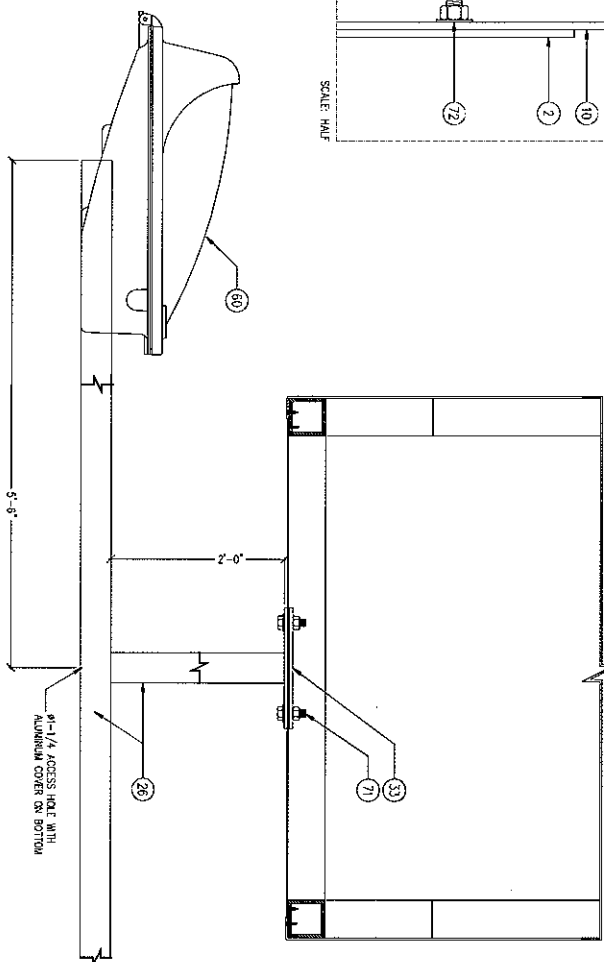
SECTION A

SCALE 1/2"=1'-0"

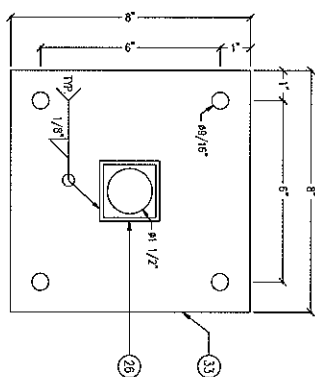
REF. DWG.	1418 ELANQUEST RD. BLK GROVE VILLAGE ILLINOIS 60007	10'-0" X 23'-0" X 58'-0" OAH D/T PYLON, EXTERIALLY FILLED.	LOCATION: AUSTIN, TX	REQUEST NO.: 143670	DRAWN BY: JUSTIN JUOZAPALIS	CHECKED BY: C. AY SPANER
SIGN ID: 1	icon	DRAWINGS ARE THE PROPERTY OF ICON PROPERTY SOLUTIONS INC., AND THESE DRAWINGS ARE NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEMS, WITHOUT PERMISSION IN WRITING FROM ICON PROPERTY SOLUTIONS INC.	DATE: 03/25/2013	DATE: 03/25/2013	DATE: 03/27/2013	DATE: 03/27/2013
SIGN ID: 1	icon	DRAWINGS ARE THE PROPERTY OF ICON PROPERTY SOLUTIONS INC., AND THESE DRAWINGS ARE NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEMS, WITHOUT PERMISSION IN WRITING FROM ICON PROPERTY SOLUTIONS INC.	DRAWING SCALE: AS NOTED	FILE: PEN0039A	SHEET: 3/5	SHEET: 3/5



SECTION - LIGHT FIXTURE



2 **DETAIL: LIGHT FIXTURE MATCH PLATE**



SECTION

SCALE: 1-1/2"=1'-0"

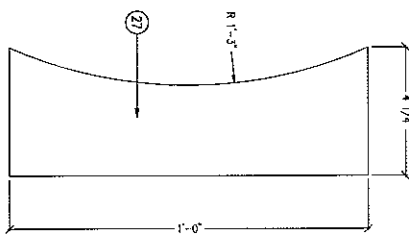
REF. DWG.
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—
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icon
Identity Solutions
1418 ELMHURST RD.
ELK GROVE VILLAGE
ILLINOIS 60007

TITLE
10'-0" X 23'-0" X 65'-0" OAH O/F PYLON,
EXTERNALLY ILLUM.

LOCATION:	AUSTIN, TX
LOCATION No.:	20
REQUEST No.:	143670
DRAWN BY:	JUSTIN JUD
DATE DRAWN:	03/25/201
DRAWING SCALE:	AS NOTED

PENSKE	
CHECKED BY:	CLAY SPANIER
DATE CHECKED:	03/27/2013
FILE: PEN0039A	SHEET: 4/5



CLADDING MOUNTING BRACKET

SCALE: 3"=1'-0"



R.MCCOULT@Pensieve.com
Penstock Systems PEN0036A 10' X 23' X 55 OAH EXTERNALLY ALUM PYLON WITH CLADDING, dng, 3/27/2013 2:39:23 PM, jjuozz