

CITY OF AUSTIN
Board of Adjustment/Sign Review Board
Decision Sheet

DATE: January 9, 2012

CASE NUMBER: C16-2012-0001

Y _____ Jeff Jack
 Y _____ Michael Von Ohlen Motion to Grant 2A,4A,5A,6A,7A, Postpone remaining
 Y _____ Nora Salinas
 Y _____ Bryan King
 Y _____ Susan Morrison
 Y _____ Melissa Hawthorne 2nd Motion
 Y _____ Heidi Goebel
 Y _____ Cathy French (SRB only)
 Y _____ Dan Graham (SRB only)

APPLICANT/OWNER: David Laird

ADDRESS: 3801 LAMAR BLVD

VARIANCE REQUESTED The applicant has requested a variance from the maximum number of directional signs requirement of Section 25-10-101 (C) (1) from four signs to eight signs for a Hospital Services (General) use in a "PUD", Planned Unit Development zoning district. The Land Development Code states that one freestanding or wall sign for each building or curb cut is permitted.

The applicant has requested a variance from the maximum sign area of a directional sign requirement of Section 25-10-101 (C) (2) from 12 square feet to 30 square feet for one freestanding directional sign; from 12 square feet to 14.58 square feet for six freestanding directional signs and from 12 square feet to 14.58 square feet for a directional wall sign for a Hospital Services (General) use in a "PUD", Planned Unit Development zoning district.

The applicant has requested a variance from the maximum height of a directional sign requirement of Section 25-10-101 (C) (3) (a) from 4 feet above grade to 9 feet 5 inches above grade for one freestanding sign and from 4 feet above grade to 7 feet 2 inches above grade for six freestanding directional signs for a Hospital Services (General) use in a "PUD", Planned Unit Development zoning district.

BOARD'S DECISION: : The public hearing was closed on Board Member Michael Von Ohlen motion to Grant only signs for 2a, 4a, 5a, 6a, 7a and Postpone remaining to February 13, 2012, Board Member Melissa Hawthorne second on a 9-0 vote; **GRANTED ONLY SIGNS FOR 2A, 4A, 5A, 6A, 7A AND POSTPONED REMAINING TO February 13, 2012.**

FINDING:

1. The variance is necessary because strict enforcement of the Article prohibits and reasonable opportunity to provide adequate signs on the site, considering the unique features of a site such

as its dimensions, landscape, or topography, because: this site's emergency center is located in an inconspicuous area of the hospital that is not easily visible from any main right-of-way, in order to properly direct ambulances and patients to the emergency entrance from the entries off of 35th street and Lamar Boulevard, multiple direction signs are required, due to the nature of ambulance vehicles, signage larger and higher than allowed by code are necessary to direct drivers to the emergency entrance.

OR,

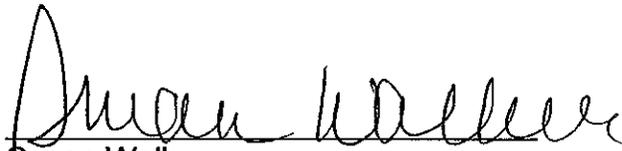
2. The granting of this variance will not have a substantially adverse impact upon neighboring properties, because: the majority of these directional signs already exist on the site, they are asking to upgrade for better visibility

OR,

3. The granting of this variance will not substantially conflict with the stated purposes of this sign ordinance, because: the nature of this business is a hospital, which requires many types of signage to direct patients and their vehicles to the correct area of the hospital in the most efficient and safe manner possible, this will enable them to safely and quickly reach their destination so they may receive the treatment they need

AND,

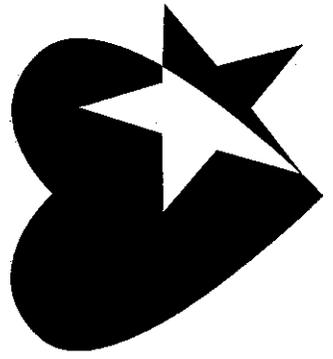
4. Granting a variance would not provide the applicant with a special privilege not enjoyed by others similarly situated or potentially similarly situated, because: hospitals require additional signage because of the nature of their business, to provide safe and adequate signage to direct emergency vehicles and patients to their correct destinations.



Susan Walker
Executive Liaison



Jeff Jack
Chairman



HEART HOSPITAL

of AUSTIN

A campus of St. David's Medical Center

WALTON
SIGNAGE

San Antonio Tx 78220 (210)886-0644 Fax: (210)886-0650 www.waltonsignage.com
HHeart Hospital of AustinDesignArt From Customet\28895 R12.pdf

Colors and Material

Material displayed in this space is to be considered ONLY as a rough approximation of the actual specified material. Actual material specifications, finishes, and appearance shall be provided in the project specifications and shall be represented in this document.	<p>PMS Color Specification NA</p> <p>Paint Specification Mathews MP20147 Bronze 3M 7725-12 Black 3M 180-C21 White Translucent Vinyl Specification NA</p> <p>Reflective Vinyl Specification NA</p>
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Color C1

Material displayed in this space is to be considered ONLY as a rough approximation of the actual specified material. Actual material specifications, finishes, and appearance shall be provided in the project specifications and shall be represented in this document.	<p>NOT USED</p>
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Color C2

Material displayed in this space is to be considered ONLY as a rough approximation of the actual specified material. Actual material specifications, finishes, and appearance shall be provided in the project specifications and shall be represented in this document.	<p>PMS Color Specification 185C Red Paint Specification Mathews MP00225 Chaque Vinyl Specification 3M 7725-20 Matte White Translucent Vinyl Specification Avery/A900-T1 White Reflective Vinyl Specification NA</p>
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Color C3

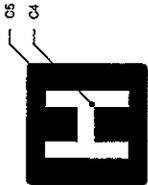
Material displayed in this space is to be considered ONLY as a rough approximation of the actual specified material. Actual material specifications, finishes, and appearance shall be provided in the project specifications and shall be represented in this document.	<p>PMS Color Specification NA</p> <p>Paint Specification MAP 13045P Sain Hi-Hds White Chaque Vinyl Specification 3M 7725-20 Matte White Translucent Vinyl Specification Avery/A900-T1 White Reflective Vinyl Specification 3M 3230 White</p>
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Color C4

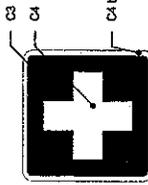
Material displayed in this space is to be considered ONLY as a rough approximation of the actual specified material. Actual material specifications, finishes, and appearance shall be provided in the project specifications and shall be represented in this document.	<p>PMS Color Specification PMS Black C Paint Specification Mathews MP00643 Chaque Vinyl Specification 3M 7725-12 Black Translucent Vinyl Specification NA</p> <p>Reflective Vinyl Specification NA</p>
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Color C5

Symbols, Arrow and Logo Artwork



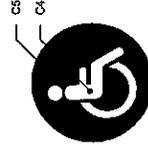
Hospital
Black and white symbol with white symbol



Emergency Exit (PMS 185C) and white symbol



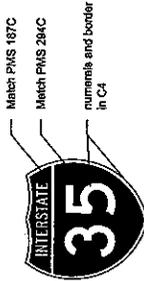
Parking
Black and white symbol with white symbol



Accessible
Black and white symbol with white symbol



Project Arrow



Interstate Shield
Blue and red and white with white rationing

StDavid's | MEDICAL CENTER

St. David's Logo
White



Client: HEART HOSPITAL OF AUSTIN
Address: 3001 N. LAMAR BLVD
Location: AUSTIN, TX
Sales: BS Designer: CF
Date: 09.21.11 PM, TD

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Signs will be manufactured with 120 Volt AC. All connection should be the responsibility of the buyer. All work is to be done in accordance with the purchase agreement. In case of variance between the drawing and the actual work, the drawing shall prevail.

Hill Country Hospital of Austin/Design/Art from Customer/126695 R122.cdr

Buyer:

Date:

Production:

Date:

126695
Sheet: 2 of 24

This sign is intended to be installed in accordance with the requirements of Article 190 of the National Electrical Code and/or other applicable local codes. This includes proper grounding and bonding of the sign.

Note
Depending on location of project, color needs, and other factors, fd2s uses a variety of color reference systems to communicate color selection. The colors which may be displayed here are for reference only, and may not in any way be used for color matching. For more information, please contact the project manager for information regarding specific colors may be found through the various companies fd2s utilizes, including the following:

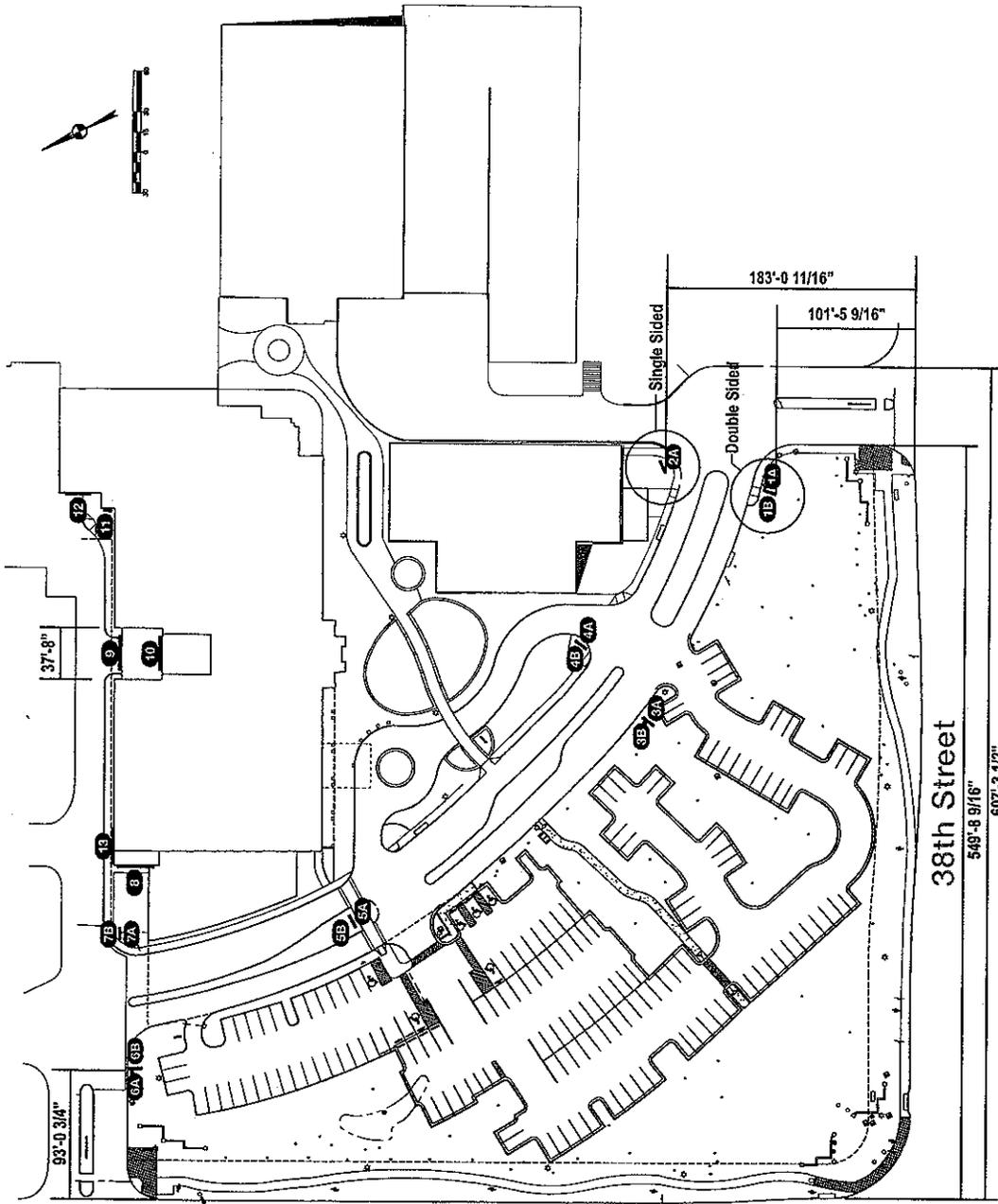
- Alzo Nobis
<http://www.alzonobis.com/>
- Mathews Paint
<http://corporalpaint.ppg.com/retail/mathews/default.htm>
- Pantone
<http://pantone.com/papaga/pantone/index.aspx>
- PAL
http://www.raidencentral_embroidery/index.php
- Topline Ink
<http://www.toplinecolor.com/>
- Avery Vinyl
<http://www.averyvinyl.com/>
- 3M
<http://www.3m.com/>

ASM



126695

North Lamar Blvd.



Location, Description/Sign Type	Quantity
1 and 3 to 7, Small Directional, ST104e	6
2, Large directional, ST104	1
8, Building top halo-illuminated logo	1
9, Non-illuminated letterforms and symbol	1
10, Building top halo-illuminated logo	1
11, Illuminated emergency symbol	1
12, Illuminated letterforms	1
13, ST111a, Wall-mounted directional	1



2 Vicinity Map
Scale: NTS

1 Site Sign Location Plan
Scale: 1:1000



Client: HEART HOSPITAL OF AUSTIN
Address: 3801 LAMAR BLVD
Location: AUSTIN, TX
Sales: BS
Date: 09.21.11
Designer: CF
PH, ID

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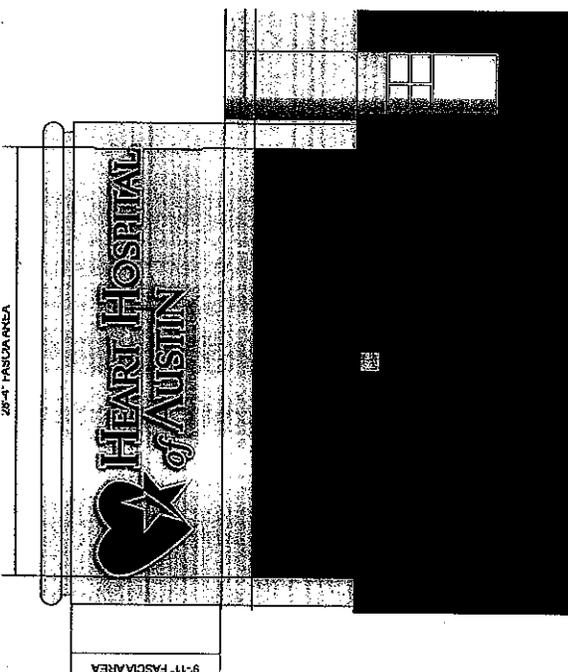
Buyer: _____ Date: _____
Production: _____ Date: _____

Signs will be manufactured with 120 Volt AC. All Primary electrical services to the sign and final electrical connections shall be the responsibility of the buyer. All work is to be done in accordance with the purchase agreement attached hereto. In case of variance between the specifications of the purchase agreement and this drawing, the drawing shall prevail.

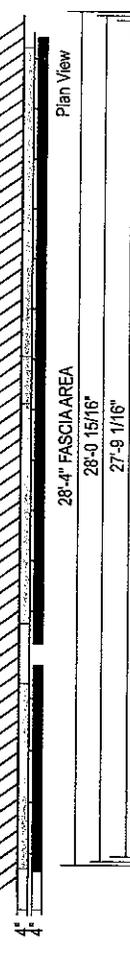
McHeart Hospital of Austin Designated From Customer 126695 R17207

126695
Sheet: 3 of 24

28'-4" FASCIA AREA



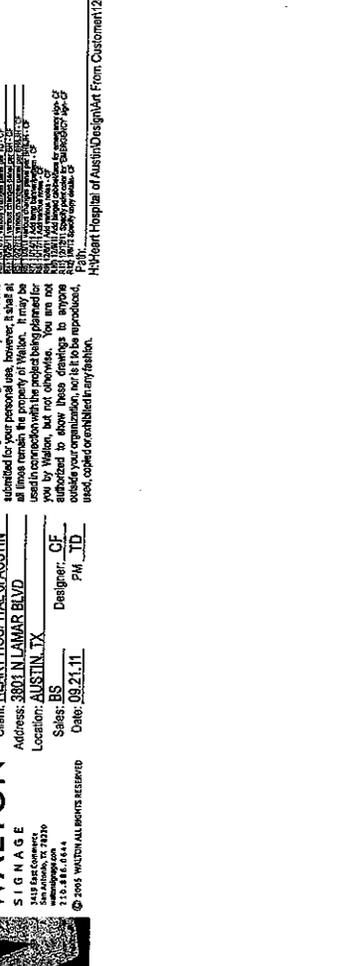
1 Mounting Elevation
Scale: 1/8" = 1'-0"



2 Elevation Detail
Scale: 1/4" = 1'-0"
(Qty: 1 set)



3 Side Detail
Scale: 1/2" = 1'-0"



NOTES:

- 1) Fabricated aluminum logo
- 2) Halo-illuminated w/ LEDs to match 6500K (White)
- 3) LED lighting
- 4) Transformer to be located behind parapet wall
- 5) d2s, inc. to provide electronic artwork for logo
- 6) Sign fabricator to remove existing sign and patch wall as required
- 7) Sign fabricator is to warranty all LED technology (LED arrays, transformers and wiring), acrylic, vinyl, etc. for a minimum of one year including parts and labor
- 8) LEDs are to have a 65,000 hour life to 70% of illumination capacity and UL Certified
- 9) Sign fabricator is to provide a service agreement to client beyond the minimum one year warranty
- 10) Sign fabricator is to seal all wall penetration as to prevent water contamination
- 11) Sign fabricator is to submit one working letterform, shop drawings and color samples
- 12) ONE (1) - 20 amp - 120V dedicated circuit required. Electrical circuit and J-box by others.
- 13) INSTALLATION NOTE:
Sign is to be installed in a stairwell. Electrician is to determine how primary electrical is to be run.

PHOTO SURVEY - EXISTING ELEVATION
SCALE: NTS
REMOVE EXISTING LETTERS, PATCH, REPAIR AND CLEAN SURFACE AS NEEDED.



PHOTO SURVEY - PROPOSED DISPLAY
SCALE: NTS



WALTON SIGNAGE
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Austin, TX 78702
512.476.6644
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Client: HEART HOSPITAL of AUSTIN
Address: 3901 INLAMAR BLVD
Location: AUSTIN, TX
Sales: BS
Date: 09/21/11

Designer: CJ
PM: JD

Buyer: _____ Date: _____
Production: _____ Date: _____

This sign is intended to be installed in accordance with the requirements of Article 800 of the National Electrical Code and other applicable local codes. This includes proper grounding and bonding of the sign.

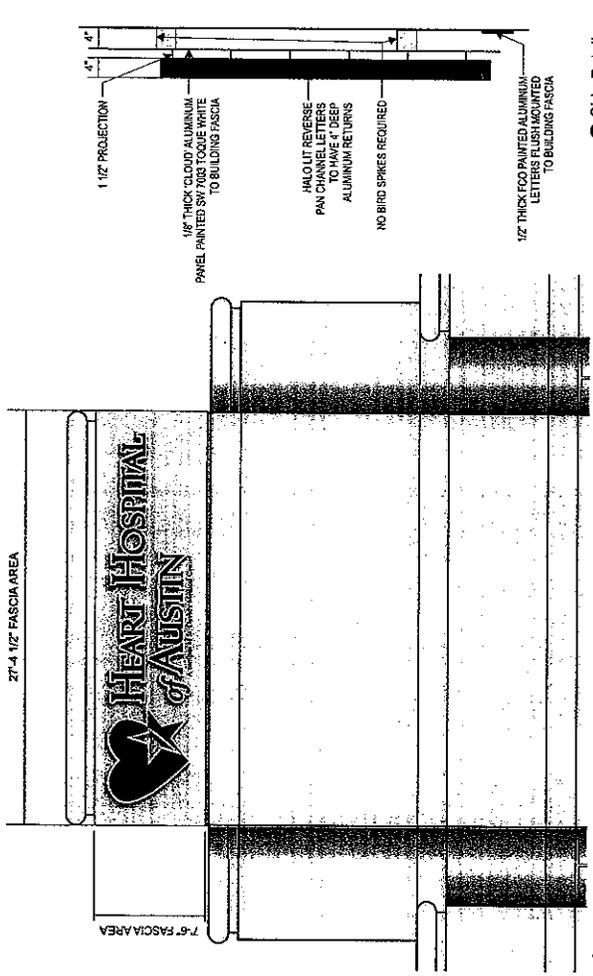
126695
Sheet: 4 of 24

Sign will be manufactured with 120 Vdc, N.C. M Primary electrical service to the sign and final connection thereof, is the responsibility of the buyer. All work is to be done in accordance with the purchase agreement and the specifications of the purchase agreement and this drawing. The drawing shall prevail.

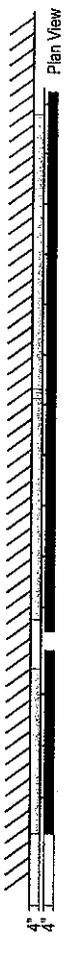
Sign will be manufactured with 120 Vdc, N.C. M Primary electrical service to the sign and final connection thereof, is the responsibility of the buyer. All work is to be done in accordance with the purchase agreement and the specifications of the purchase agreement and this drawing. The drawing shall prevail.

Sign will be manufactured with 120 Vdc, N.C. M Primary electrical service to the sign and final connection thereof, is the responsibility of the buyer. All work is to be done in accordance with the purchase agreement and the specifications of the purchase agreement and this drawing. The drawing shall prevail.

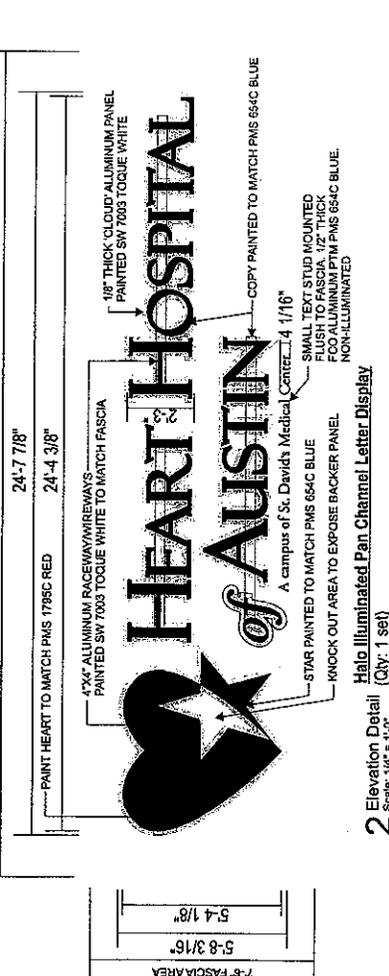
HEART Hospital of Austin Design/Art From Customer 126695 R12.02



1 Mounting Elevation
Scale: 1/8" = 1'-0"



3 Side Detail
Scale: 1/2" = 1'-0"



2 Elevation Detail
Scale: 1/4" = 1'-0" (Qty: 1 set)

NOTES:

- 1) Fabricated aluminum logo
- 2) Halo-illuminated w/ LED's to match 5500K output (white)
- 3) LED lighting
- 4) Transformer to be located in behind wall in pulley room.
- 5) G2's, inc. to provide electronic artwork for logo
- 6) Sign fabricator is to remove existing sign and patch wall as required
- 7) Sign fabricator is to warranty all LED technology (LED arrays, transformers and wiring), acrylic, vinyl, etc. for a minimum of one year including parts and labor
- 8) LEDs are to have a 60,000 hour life to 70% of illumination capacity and UL certified
- 9) Sign fabricator is to provide a service agreement to client beyond the minimum one year warranty
- 10) Sign fabricator is to seal all wall penetration as to prevent water contamination
- 11) ONE (1) - 20 amp - 120V dedicated circuit required. Electrical circuit and J-box by others.
- 12) INSTALLATION NOTE: Sign installed in an elevator shaft. Electrician to determine how primary electrical is to be run

Person: (Name) (Address) (City) (State) (Zip)
 Title: (Title)
 Phone: (Area) (Number)
 Fax: (Area) (Number)
 Email: (Email Address)

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Client: HEART HOSPITAL of AUSTIN
 Address: 3801 N. LAMAR BLVD
 Location: AUSTIN, TX
 Sales: BS Designer: CF
 Date: 09/21/11 PM TD

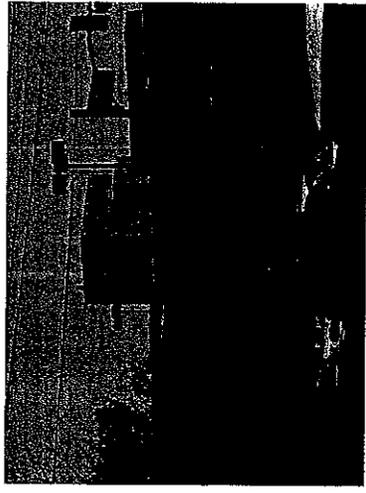


PHOTO SURVEY - EXISTING ELEVATION
SCALE: NTS
REMOVE EXISTING LETTERS, PATCH, REPAIR AND CLEAN SURFACE AS NEEDED.

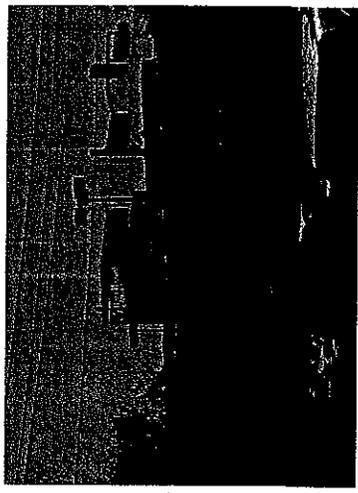


PHOTO SURVEY - PROPOSED DISPLAY
SCALE: NTS

Buyer: _____ Date: _____ Production: _____

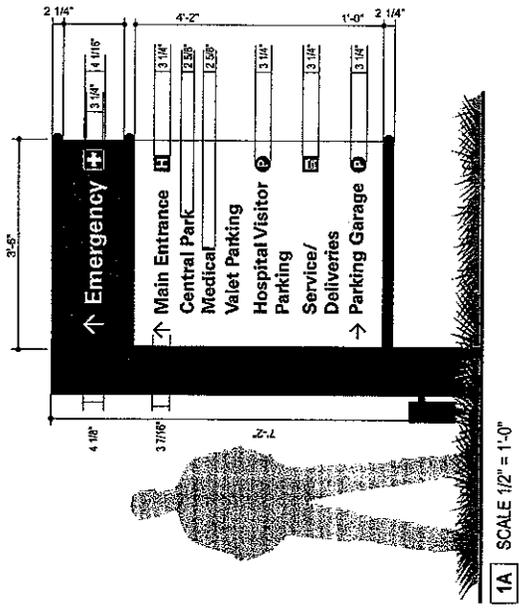
126695
Sheet: 6 of 24

This sign is intended to be installed in accordance with the requirements of Article 800 of the National Electrical Code and/or other applicable local codes. This includes proper grounding and bonding of the sign.

ASM



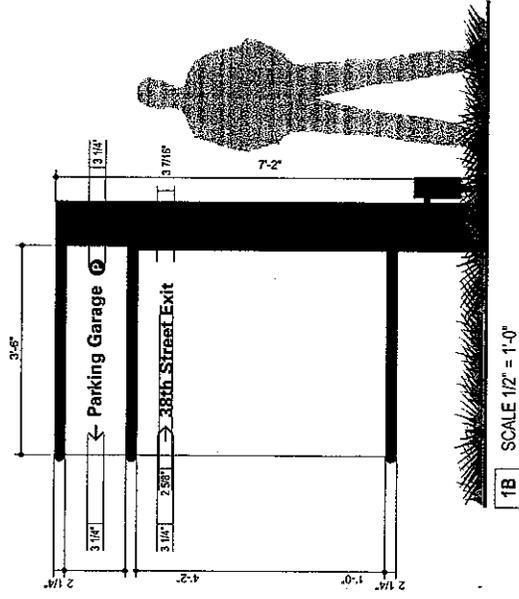
126695



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

1A: COPY AS SHOWN ABOVE
1B: COPY AS SHOWN ABOVE

NOTE: This sign location is double sided and illuminated.



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

ASM



126695



Client: HEART HOSPITAL OF AUSTIN
Address: 3001 N. LAMAR BLVD.
Location: AUSTIN, TX
Sales: BS Designer: CF
Date: 09.21.11 PM TD

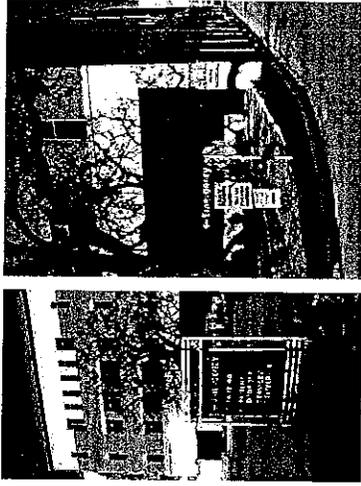
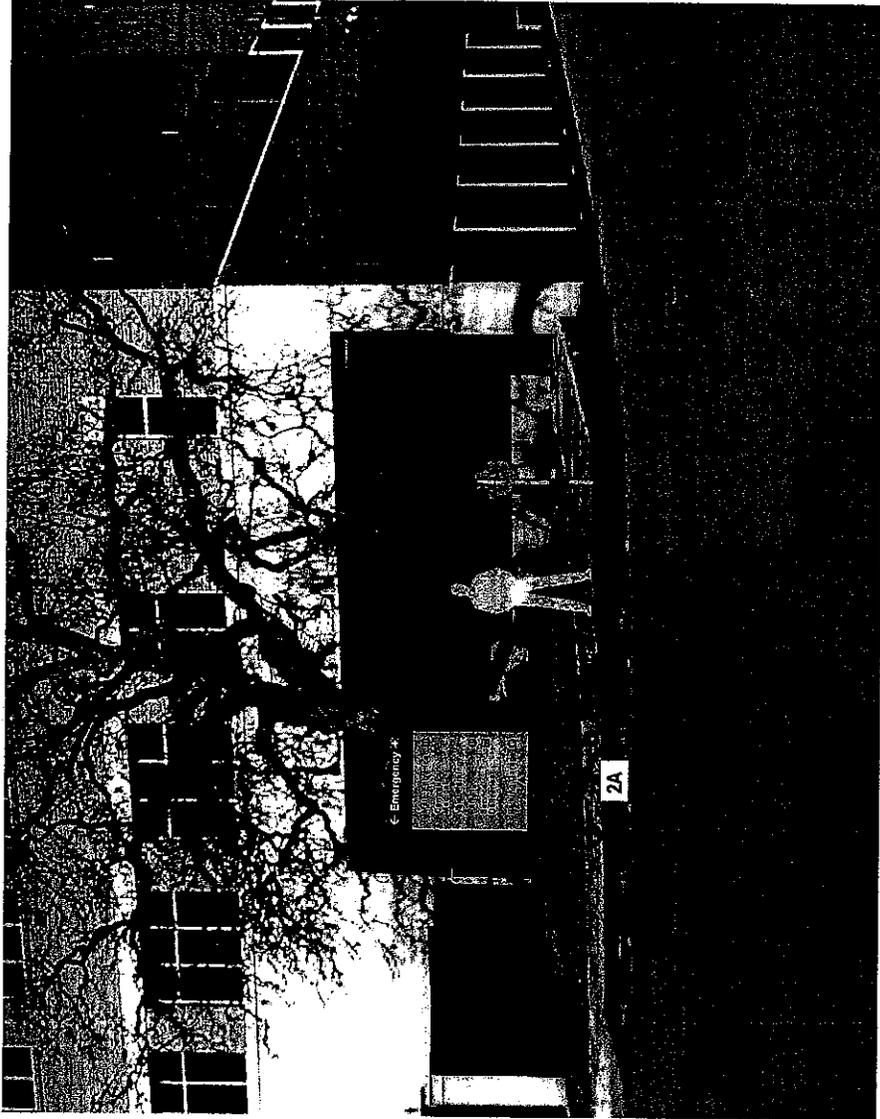
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3455 BIRCHWOOD
SPRING, TX 77229
310.488.0144

Since the manufacturer (with 100 Year AGC All Primary electrical services to the industry) connection thereof, is the responsibility of the buyer. All work to be done in accordance with the purchase order and this drawing, the drawing shall prevail.

Buyer: _____ Date: _____
Production: _____ Date: _____

126695
Sheet: 9 of 24



Reference Photo
Remove and dispose of existing signs and foundations.

Internally Illuminated Sign: TYPE 104

- Sign fabricator is to warranty all LED technology (LED arrays, transformers and wiring), acrylic, vinyl, etc. for a minimum of one year including parts and labor
- LEDs are to have a minimum 60,000 hour life to 70% of illumination capacity and UL certified
- Sign fabricator is to provide a service agreement to client beyond the minimum one year warranty

NOTE: This sign location is single sided and illuminated. Back side of S/F illuminated display to have 3M Charcoal Metallic 108C-211 vinyl applied second surface of the back of each acrylic panel (non-illuminated side)

ASM



126695

2A 2B
2A: SEE SHEET 11 FOR COPY DETAILS
2B: BLANK PANEL



Client: HEART HOSPITAL of AUSTIN
Address: 3801 N. LAMAR BLVD
Location: AUSTIN, TX
Sales: BS Designer: CF
Date: 09.24.11 PW: JD

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PROVIDE TO: HEART HOSPITAL OF AUSTIN
PROJECT: HEART HOSPITAL OF AUSTIN
DRAWING NO: 126695
DATE: 09/24/11
DESIGNER: CF
CHECKED: BS
DATE: 09/24/11
PROJECT: HEART HOSPITAL OF AUSTIN
DRAWING NO: 126695
DATE: 09/24/11
DESIGNER: CF
CHECKED: BS
DATE: 09/24/11

Signs will be manufactured with 100% U.S. Mfg. All Primary electrical services to the sign and final connection thereof, is the responsibility of the buyer. All work is to be done in accordance with the purchase order and the specifications of the purchase agreement and this drawing. The drawing shall prevail.

Buyer: _____ Date: _____
Production: _____ Date: _____

This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code and/or other applicable local codes. This indicates proper grounding and bonding of the sign.

126695
Sheet: 10 of 24



3A: SEE SHEET 13 FOR COPY DETAILS
 3B: SEE SHEET 13 FOR COPY DETAILS

3A 3B



Client: HEART HOSPITAL OF AUSTIN
 Address: 3301 N LAMAR BLVD
 Location: AUSTIN, TX
 Sales: BS
 Designer: CF
 Date: 09-21-11
 PM, TD

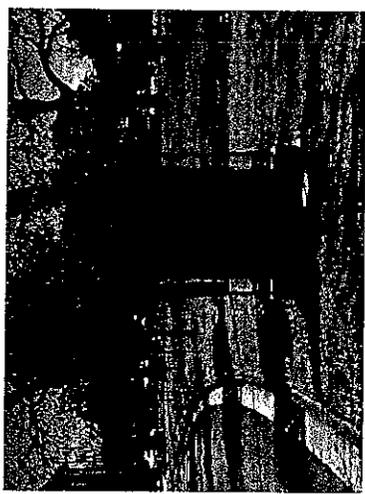
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Signs will be manufactured with 120 VAC, 60 Hz, AC, 14 AWG primary receptacle service to the sign and fastener. Primary receptacle service to the sign and fastener is to be done in accordance with the purchase order and the specifications of the purchase agreement and this drawing, the drawing shall prevail.

Buyer: _____ Date: _____ Production: _____ Date: _____
 This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code and other applicable local codes. This includes proper grounding and bonding of the sign.

126695
 Sheet: 12 of 24



Reference Photo
 Remove and dispose of existing sign and foundation.

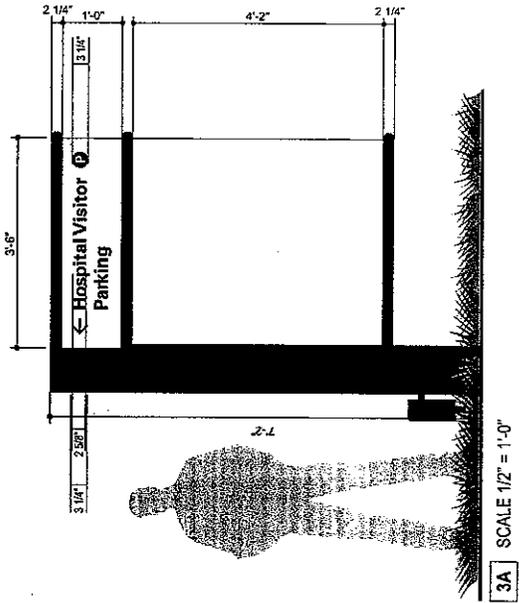
Internally Illuminated Sign: 104e

- Sign fabricator is to warranty all LED technology (LED arrays, transformers and wiring), acrylic, vinyl, etc. for a minimum of one year including parts and labor
- LEDs are to have a minimum 60,000 hour life to 70% of illumination capacity and UL certified
- Sign fabricator is to provide a service agreement to client beyond the minimum one year warranty

NOTE: This sign location 3 is double sided and illuminated. Front, back and outside edge (return) to illuminate. LEDs to provide messaging for back side.



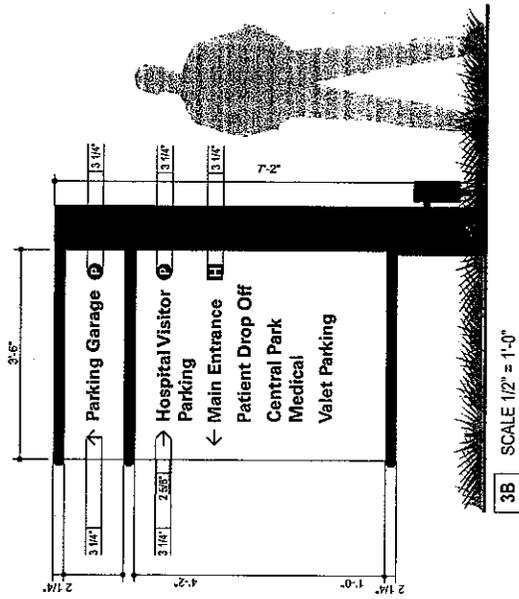
ASM



3A SCALE 1/2" = 1'-0"

3A: COPY AS SHOWN ABOVE
3B: COPY AS SHOWN ABOVE

NOTE: This sign location is double sided and illuminated.



3B SCALE 1/2" = 1'-0"

ASM



Client: HEART HOSPITAL OF AUSTIN
Address: 3801 N LAMAR BLVD
Location: AUSTIN, TX
Sales: ES
Date: 09.21.11

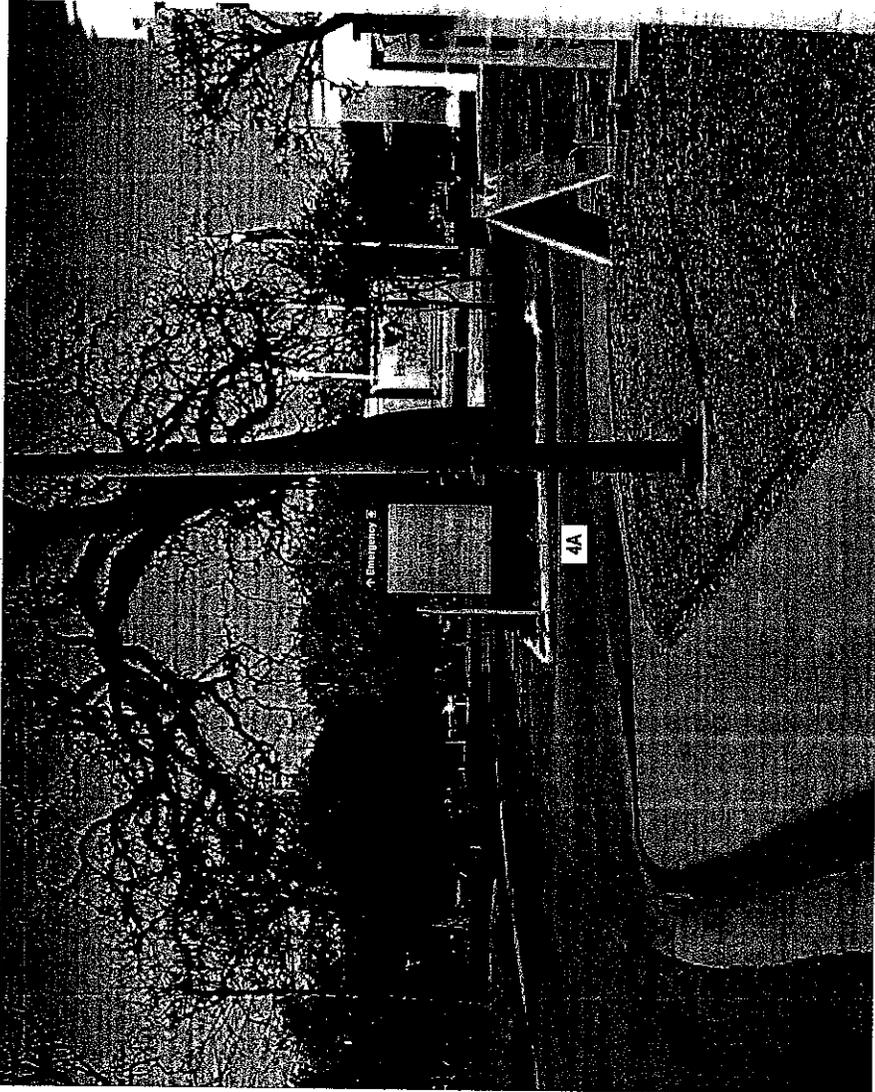
Designer: CF
PM: TD

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Signs will be manufactured with 100% USA A/C. All Primary electrical services to the sign and their connection thereto, is the responsibility of the buyer. All work is to be done in accordance with the purchase agreement between the specifications of the purchase agreement and this drawing, the drawing shall prevail.

Buyer: _____ Date: _____
Production: _____ Date: _____

126695
Sheet: 13 of 24



Reference Photo

Internally illuminated Sign: 104e

- Sign fabricator is to warranty all LED technology (LED arrays, transformers and wiring), acrylic, vinyl, etc. for a minimum of one year including parts and labor
- LEDs are to have a minimum 60,000 hour life to 70% of illumination capacity and UL certified
- Sign fabricator is to provide a service agreement to client beyond the minimum one year warranty

NOTE: This sign location 4 is double sided and illuminated. Front, back and outside edge (return) to illuminate. LEDs to provide messaging for back side.

ASMA



4A: SEE SHEET 15 FOR COPY DETAILS
4B: SEE SHEET 16 FOR COPY DETAILS

WALTON SIGNAGE
 513 East Commerce
 1101 West 18th St
 78704
 512.787.2544
 www.waltonsg.com

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Client: HEART HOSPITAL OF AUSTIN
 Address: 3801 N. LAMAR BLVD.
 Location: AUSTIN, TX
 Sales: BS
 Designer: CF
 Date: 09.21.11
 PN: ID

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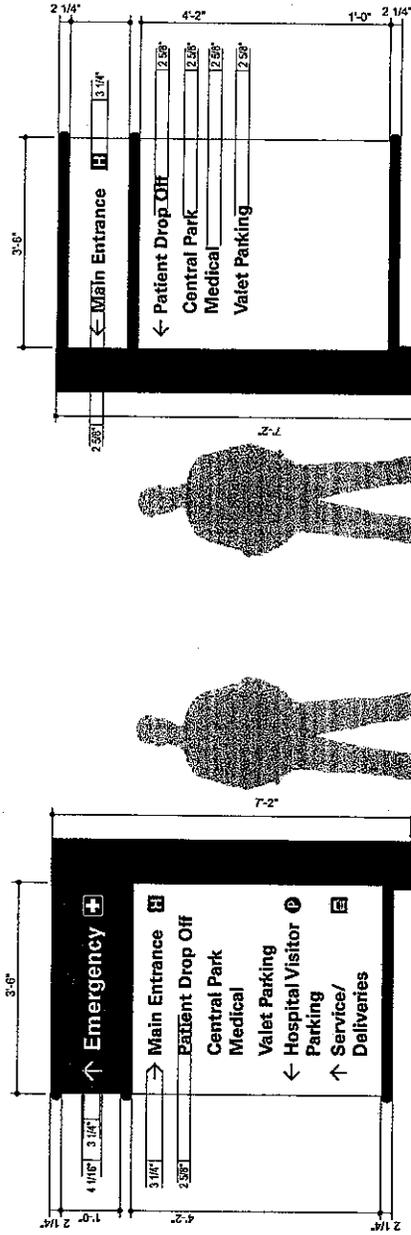
THIS DRAWING IS THE PROPERTY OF WALTON SIGNAGE. IT IS TO BE USED ONLY FOR THE PROJECT AND LOCATION SPECIFICALLY IDENTIFIED HEREON. IT IS NOT TO BE REPRODUCED, COPIED, OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT THE WRITTEN PERMISSION OF WALTON SIGNAGE. ANY UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED. WALTON SIGNAGE SHALL BE RESPONSIBLE FOR THE ACCURACY OF THE INFORMATION PROVIDED HEREON. WALTON SIGNAGE SHALL NOT BE RESPONSIBLE FOR ANY DAMAGE TO PROPERTY OR PERSONS ARISING FROM THE USE OF THIS DRAWING. WALTON SIGNAGE SHALL BE RESPONSIBLE FOR THE ACCURACY OF THE INFORMATION PROVIDED HEREON.

Signs will be manufactured with 120 Volt AC. All Primary electrical service to the sign and final connection thereof, is the responsibility of the buyer. All work is to be done in accordance with the purchase agreement and the specifications of the purchase agreement and this drawing. The drawing shall prevail.

Buyer: _____ Date: _____ Production: _____ Date: _____

This sign is intended to be installed in accordance with the requirements of Article 610 of the National Electrical Code and all other applicable local codes. This includes proper grounding and bonding of the sign.

126695
Sheet: 14 of 24



ASM



126695



WALTON
SIGNAGE
1119 East Commerce
Waco, TX 76798
310.876.0344
© 2007 WALTON ALL RIGHTS RESERVED

Client: HEART HOSPITAL OF AUSTIN
Address: 3901 N. LAMAR BLVD
Location: AUSTIN, TX
Sales: BS
Date: 09.21.11

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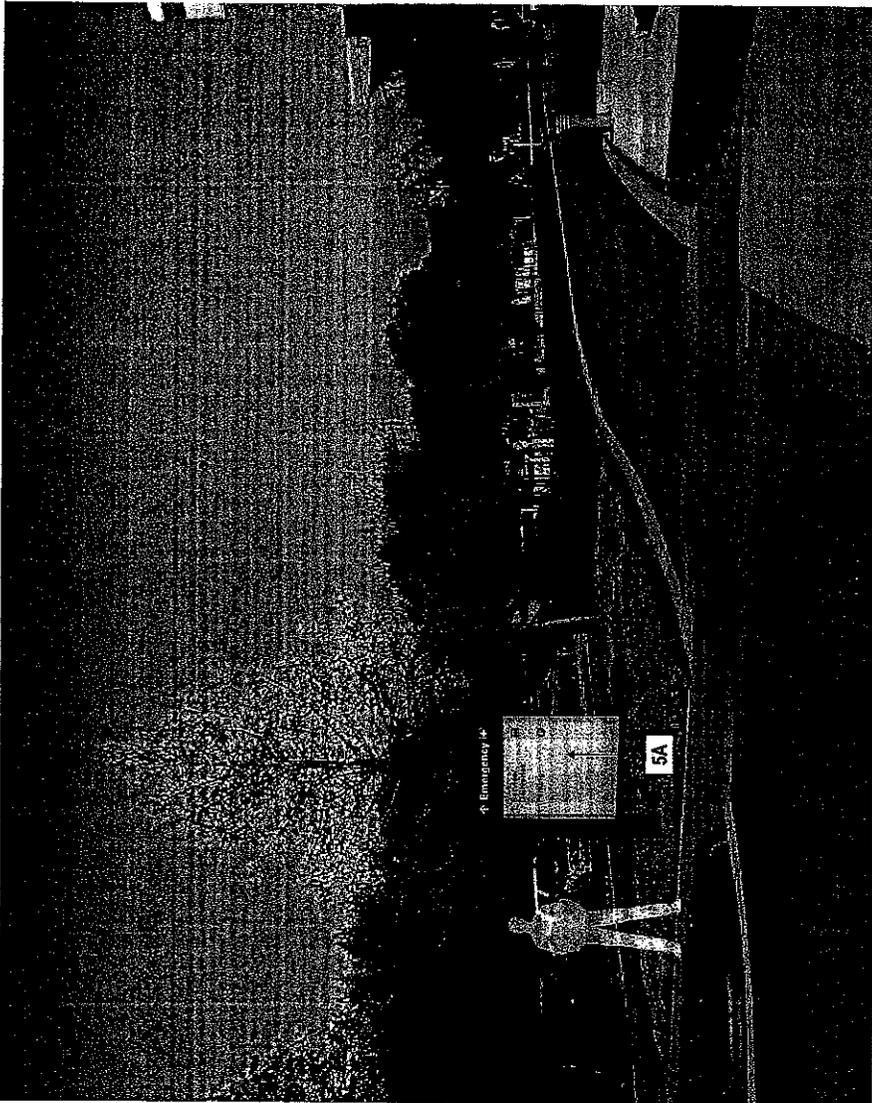
Signs will be manufactured with 100% USA PVC. All Primary electrical service to the sign and final connection thereof, is the responsibility of the buyer. All signs are to be installed in accordance with the purchase agreement between the specifications of the purchase agreement and this drawing, the drawing shall prevail.

Buyer: _____ Date: _____
Production: _____ Date: _____

This sign is intended to be installed in accordance with the requirements of Article 620 of the National Electrical Code and/or other applicable local codes. This includes proper grounding and bonding of the sign.

126695
Sheet: 15 of 24

LOCATION 5



5A: SEE SHEET 17 FOR COPY DETAILS
5B: SEE SHEET 17 FOR COPY DETAILS

5A 5B

POLE TO BE MOUNTED IN CENTER OF ISLAND (AS SHOWN)



Reference Photo

NOTE: This sign location 5 is NON-ILLUMINATED
 Use same specifications as 1046 signs

ASM



126695



WALTON SIGNAGE
 1419 East Commerce
 San Antonio, TX 78216
 210-462-2444
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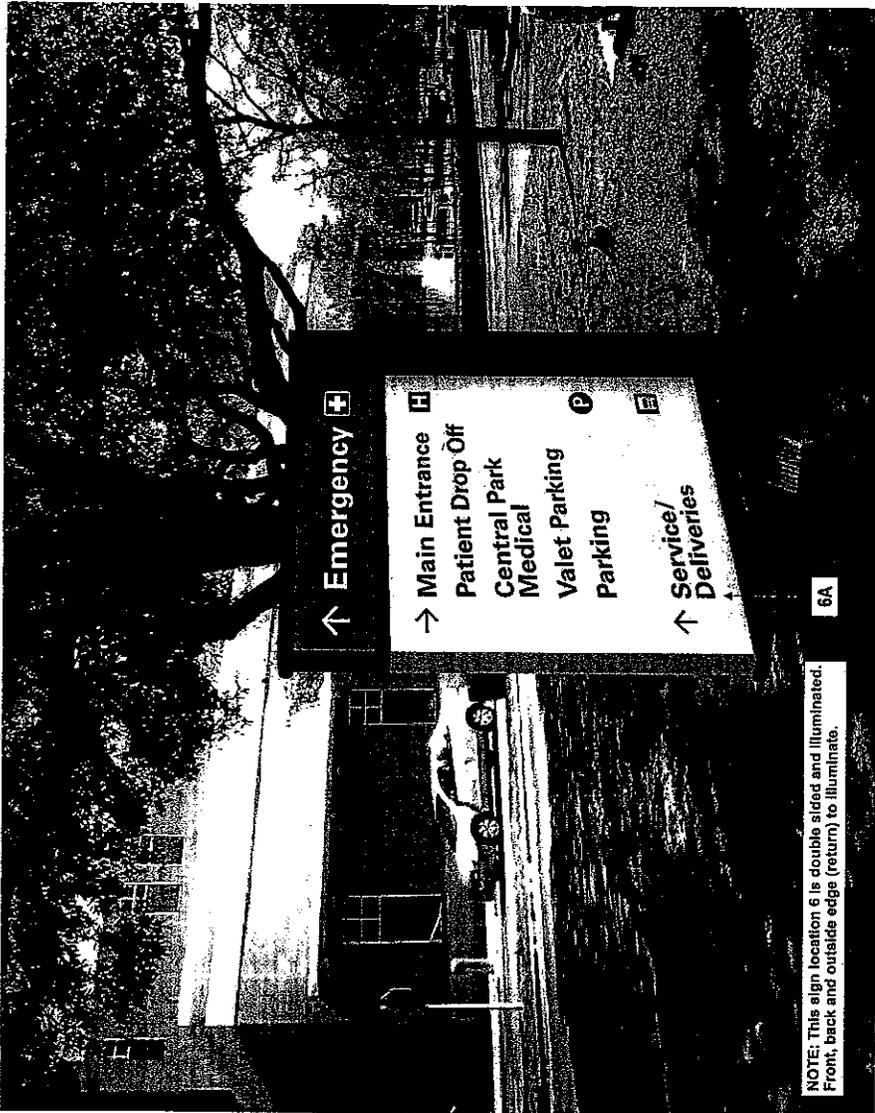
Client: HEART HOSPITAL OF AUSTIN
 Address: 3301 N LAMAR BLVD
 Location: AUSTIN, TX
 Sales: BS
 Designer: CF
 Date: 09.21.11
 PM, TD

Signs will be manufactured with 120 USA A.C. 1R primary electrical service to the sign and final connection "wired" in the responsibility of the buyer. All electrical work shall be done in accordance with the purchase agreement attached hereto and in accordance with the specifications of Article 800 of the National Electrical Code and this drawing, the drawing, the drawing, shall prevail.

Buyer: _____ Date: _____
 Production: _____ Date: _____

126695
 Sheet: 16 of 24

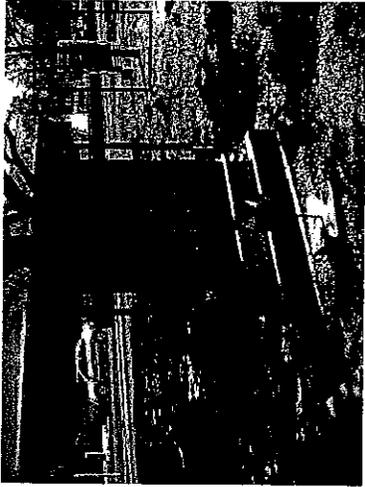
LOCATION 6



NOTE: This sign location 6 is double sided and illuminated. Front, back and outside edge (return) to illuminate.

6A **6B**

6A: SEE SHEET 19 FOR COPY DETAILS
6B: SEE SHEET 19 FOR COPY DETAILS



Reference Photo
 Remove and dispose of existing signs (two signs) and foundations.

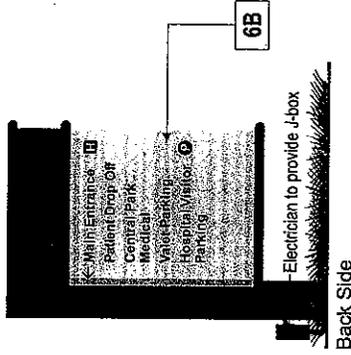
Internally Illuminated Sign: 1046

- Sign fabricator is to warranty all LED technology (LED arrays, transformers and wiring), acrylic, vinyl, etc. for a minimum of one year including parts and labor
- LEDs are to have a minimum 60,000 hour life to 70% of illumination capacity and UL certified
- Sign fabricator is to provide a service agreement to client beyond the minimum one year warranty

ASM



126695



Back Side



WALTON
 SIGNAGE
 2412 East Commerce
 San Antonio, TX 78239
 210.886.0144
 © 2005 WALTON. ALL RIGHTS RESERVED

This is an original drawing created by Walton. It is the property of Walton. If you are a member, I will at all times remain the responsibility of Walton. You may use it in accordance with the project being designed for you by Walton, but not otherwise. You are not authorized to show these drawings to anyone outside your organization, nor it to be reproduced, used, copied or exhibited in any station.

Client: HEART HOSPITAL OF AUSTIN
 Address: 3301 N. LAMAR BLVD
 Location: AUSTIN, TX
 Sales: BS
 Date: 09/21/11
 Designer: CF
 PM, TD

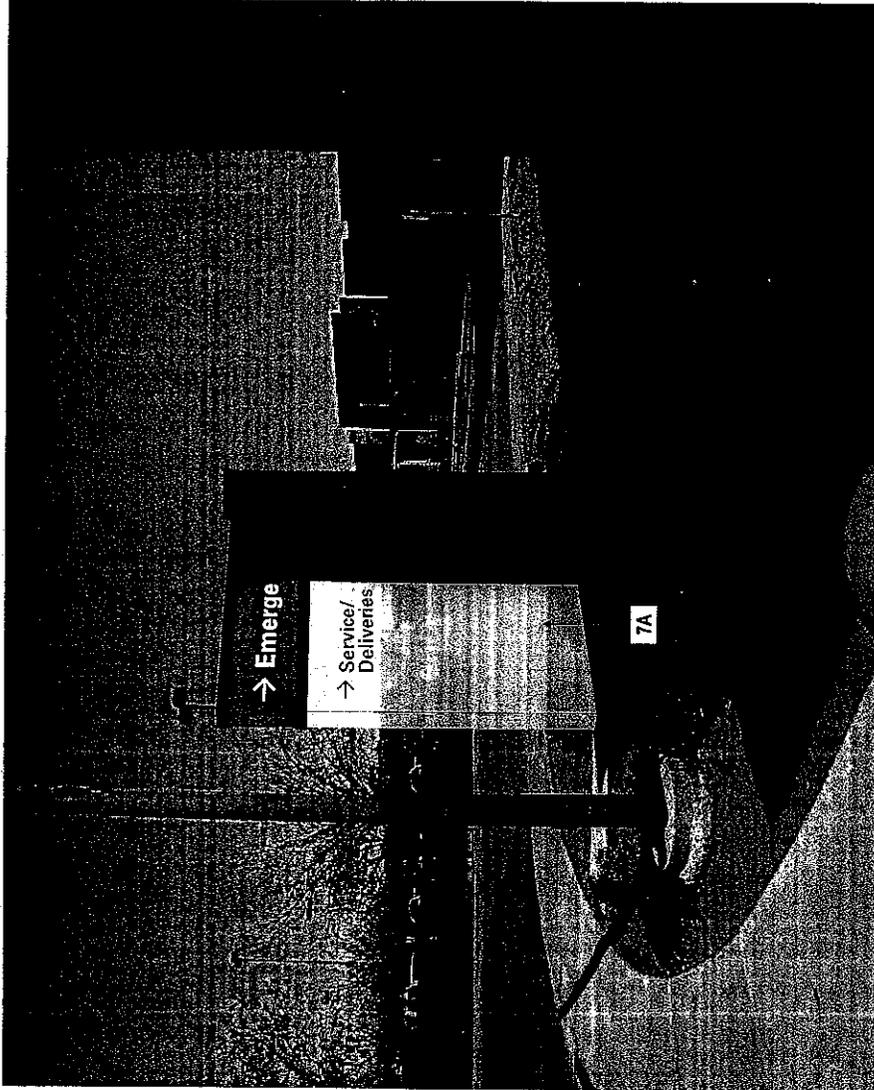
Project: 126695
 Date: 09/21/11
 Designer: CF
 PM, TD

Signs will be manufactured with 100% UV Ink. All Primary electrical work to the sign and the connection thereof, is the responsibility of the buyer. All work to be done in accordance with the purchase order and the specifications of the purchase agreement and this drawing. The drawing shall prevail.

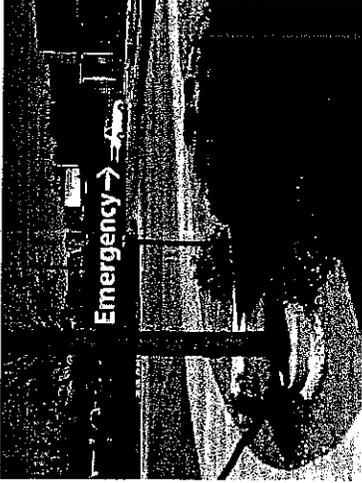
The sign is intended to be installed in accordance with the requirements of Article 601 of the National Electrical Code and all other applicable local codes. This includes proper grounding and bonding at the sign.

Buyer: _____ Date: _____
 Production: _____ Date: _____

126695
 Sheet: 18 of 24



7A 7B
7A: SEE SHEET 21 FOR COPY DETAILS
7B: SEE SHEET 21 FOR COPY DETAILS



Reference Photo
Remove and dispose of existing sign and foundation (if necessary)
Internally Illuminated Sign: 104e
• Sign fabricator is to warranty all LED technology (LED arrays, transformers and wiring), acrylic, vinyl, etc. for a minimum of one year including parts and labor
• LEDs are to have a minimum 60,000 hour life to 70% of illumination capacity and UL certified
• Sign fabricator is to provide a service agreement to client beyond the minimum one year warranty

NOTE: This sign location 7 is double sided and illuminated. Front, back and outside edge (return) to illuminate.

ASM



126695



WALTON
SIGNAGE
3418 East Coonrock
Arlington, TX 76010
714.846.0544
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Client: HEART HOSPITAL OF AUSTIN
Address: 3301 IN LAMAR BLVD
Location: AUSTIN, TX
Sales: SS
Date: 09/21/11

Designer: CF
PM: TD

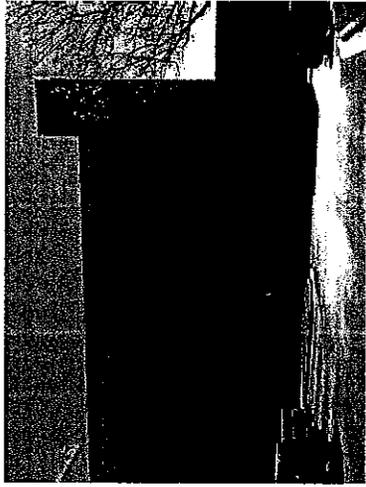
HEART HOSPITAL OF AUSTIN
3301 IN LAMAR BLVD
AUSTIN, TX 78705
714.846.0544
www.heart-hospital.com

Signs will be manufactured with 120V/150V AC. All Primary electrical services to the sign and final connection thereof, is the responsibility of the buyer. All work is to be done in accordance with the purchase agreement and the specifications of the purchase agreement and this drawing, the drawing shall prevail.

Buyer: _____ Date: _____ Production: _____ Date: _____

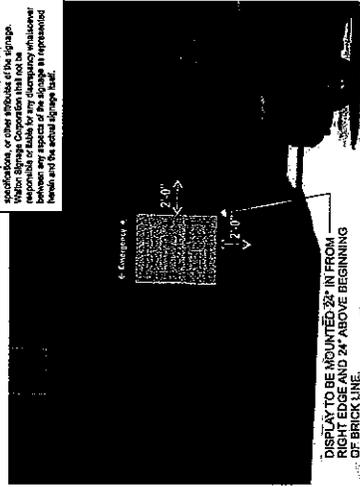
The sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code and/or other applicable local codes. The installer must provide and handle the sign.

126695
Sheet: 20 of 24



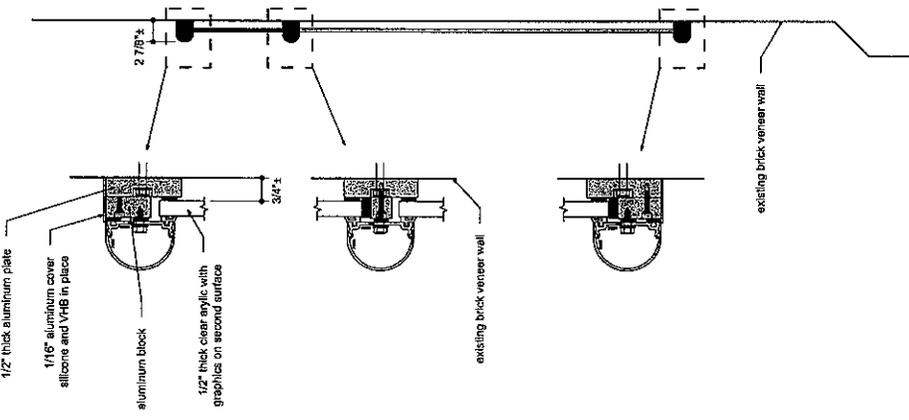
Reference Photo

NOTE: The representation of the signage depicted on this page is for illustrative purposes only and may not accurately represent the actual signage. The sign manufacturer, Walton Signage Corporation, shall not be responsible or liable for any discrepancies whatsoever between the actual signage and the representation herein and the actual signage itself.

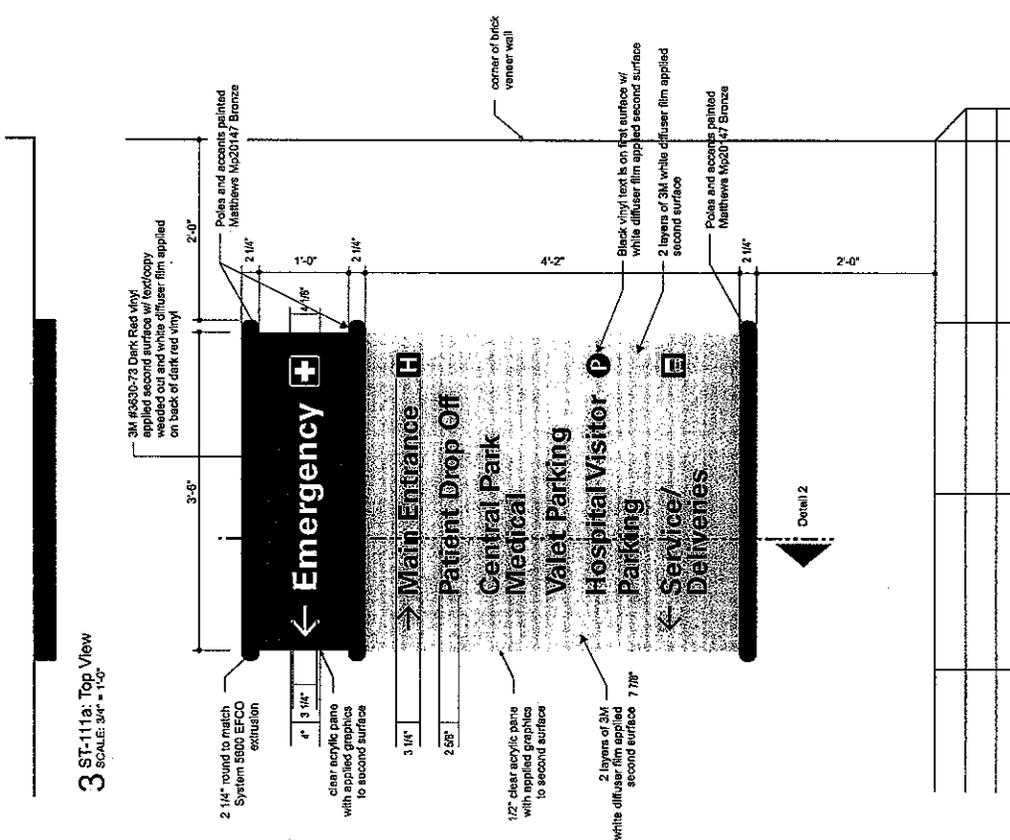


Photomontage of Proposed Sign

DISPLAY TO BE MOUNTED 32" IN FROM RIGHT EDGE AND 24" ABOVE BEGINNING OF BRICK LINE.



2 ST-111a: Side View
 SCALE: 3/4" = 1'-0"



1 ST-111a: Front Elevation NON-ILLUMINATED DISPLAY
 SCALE: 3/4" = 1'-0"

126695
 Sheet 22 of 24

Buyer: _____ Date: _____
 Production: _____ Date: _____

This sign is intended to be installed in accordance with the requirements of Article 510 of the National Electrical Code and other applicable local codes. The installer proper grounding and bonding of the sign.

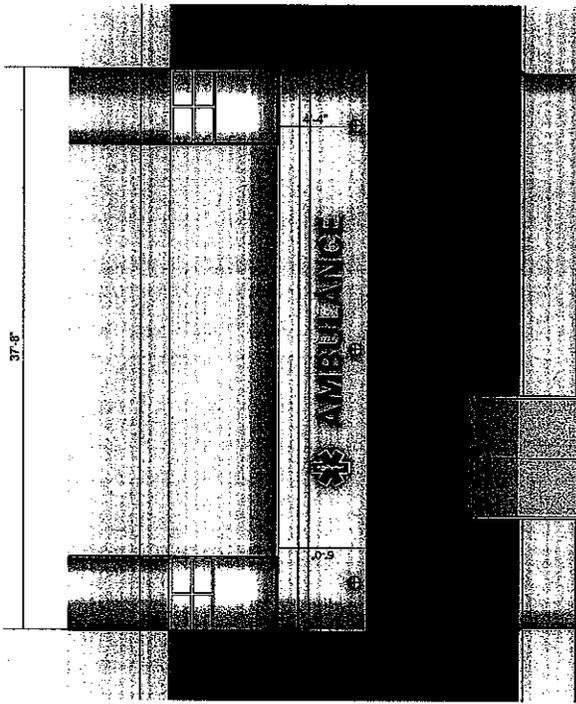
Signs will be installed with 120 Volt AC. All signs will be installed in accordance with the National Electrical Code. The responsibility of the installer is to be done in accordance with the requirements of Article 510 of the National Electrical Code and other applicable local codes. The installer proper grounding and bonding of the sign.

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Client: HEART HOSPITAL of AUSTIN
 Address: 3801 N LAMAR BLVD
 Location: AUSTIN, TX
 Sales: BS
 Designer: CF
 Date: 09.21.11
 PM_ID

WALTON
 SIGNAGE
 24400 N. FISHBONE
 AUSTIN, TX 78738
 512.454.1111
 www.waltonsign.com



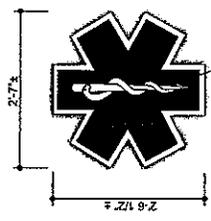


37'-8"

1 Mounting Elevation
Scale: 1/8" = 1'-0"

NOTE:
FIELD VERIFY ALL SURVEY DIMENSIONS PRIOR TO MANUFACTURE AND INSTALLATION OF DISPLAY

3 Side Detail
Scale: 1/2" = 1'-0"



Aluminum faces w/ blue & white reflective vinyl overlay applied first surface. (Avery A 7320-R Light Blue Reflective) Pantone 445 U Dark Grey

AMBULANCE

Aluminum faces w/ blue reflective vinyl overlay applied first surface. (Avery A 7320-R Light Blue Reflective) Pantone 445 U Dark Grey

2 Elevation Detail
Scale: 1/2" = 1'-0"



PHOTO SURVEY - EXISTING ELEVATION (BEFORE)
SCALE: NTS

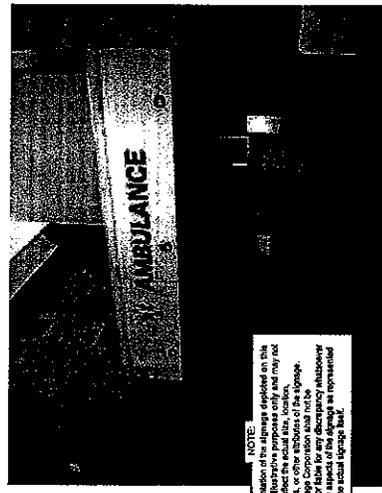


PHOTO SURVEY - PROPOSED DISPLAY (AFTER)
SCALE: NTS

- NOTES:**
- 1) Fabricated aluminum text and symbol
 - 2) Non-illuminated
 - 3) Reflective blue and white vinyl graphics on face
 - 4) f02s, inc. to provide electronic artwork for logo
 - 5) Selected Sign fabricator is to submit shop drawings and color samples



Letterforms and symbols in aluminum Gray 11 2 returns, match finish to wall

NOTE:
The representation of the signage displayed on this drawing is for informational purposes only. It may not accurately reflect the actual size, location, specifications, or other attributes of the signage. The sign fabricator is responsible for any discrepancy whatsoever between any aspects of the signage as represented herein and the actual signage itself.

ASM



126695

WALTON
SIGNAGE
3119 East Commerce
75120
214.388.2644
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Client: HEART HOSPITAL OF AUSTIN
Address: 2801 N LAMAR BLVD
Location: AUSTIN, TX
Sales: BS
Date: 09-21-11
Designer: CF
PM: TD

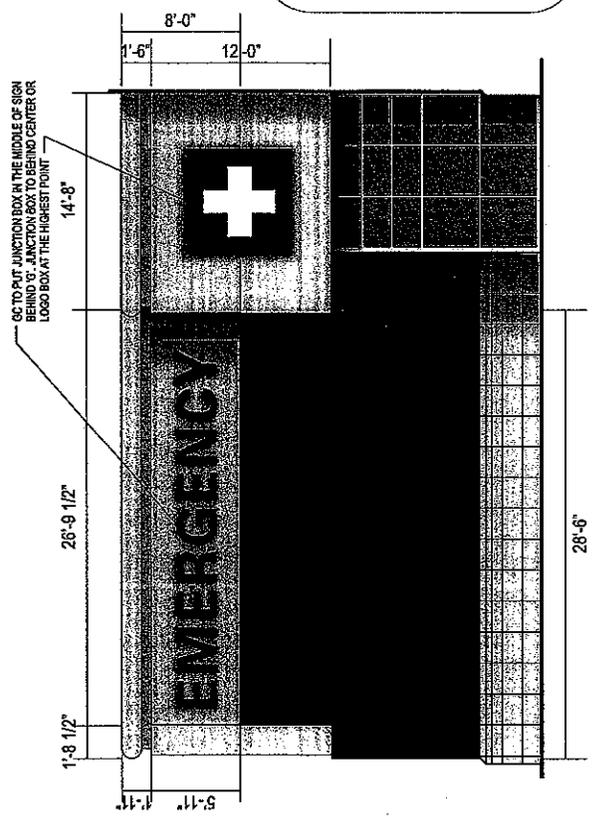
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Sizes will be manufactured with 120 Volt AC. All Primary electrical service is the responsibility of the buyer. All connections should be made in accordance with the National Electrical Code and all applicable local codes. In case of discrepancy between the specifications of the purchase agreement and this drawing, the drawing shall prevail.

Buyer: _____ Date: _____
Production: _____ Date: _____

126695
Sheet: 23 of 24

This sign is intended to be installed in accordance with the requirements of Article 690 of the National Electrical Code and/or other applicable local codes. This includes proper grounding and bonding of the sign.



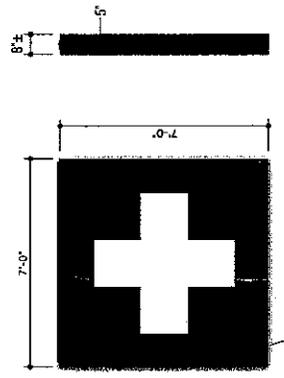
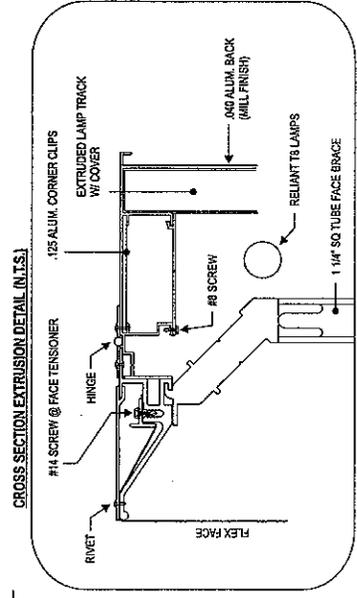
1 Mounting Elevation
Scale: 1/8" = 1'-0"

EMERGENCY

White acrylic faces w/ final surface
3M #353C-73 Dark Red vinyl
5" deep aluminum returns painted LPM 9452 Hunter Red
1" red him cap
Illuminated w/ LEDs
to match 6500K output (white).

2 Elevation Detail Qty: 1 set S/F
Scale: 1/4" = 1'-0"

ELECTRICAL NOTE:
ONE (1) - 20 amp - 120V dedicated circuit required.
Electrical circuit and J-box by others. VERIFY



3 Elevation Detail
Scale: 1/4" = 1'-0"

ELECTRICAL NOTE:
ONE (1) - 20 amp - 120V dedicated circuit required.
Electrical circuit and J-box by others. VERIFY

WALTON SIGNAGE
3415 EAST WILSON ST. #1200
HOUSTON, TX 77020
© 2003 WALTON SIGNAGE SYSTEMS

Client: HEART HOSPITAL OF AUSTIN
Address: 3801 N. LAMAR BLVD
Location: AUSTIN, TX
Sales: BS Designer: CF
Date: 09.21.11 PM: TD

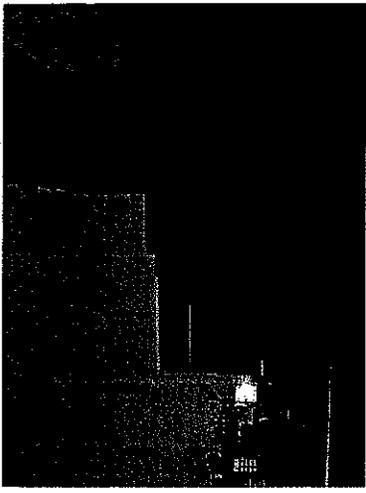
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Signs will be manufactured with 120 Volt AC. All connection thereof, is the responsibility of the buyer. All work is to be done in accordance with the purchase order and specifications of the purchase agreement and this drawing, the drawing shall prevail.

Buyer: _____ Date: _____ Production: _____ Date: _____

This sign is intended to be installed in accordance with the requirements of Article 610 of the National Electrical Code and/or other applicable local codes. This includes proper grounding and bonding of the sign.

126695
Sheet: 24 of 24

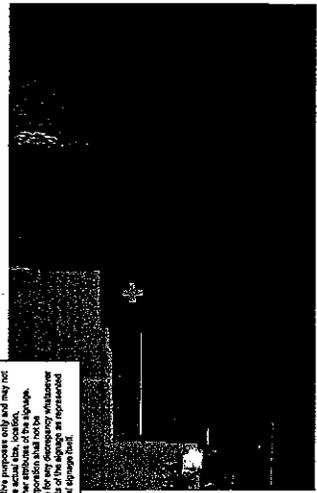


Reference Photo
Remove existing letterforms patch and clean brick veneer surface as required.

Internally illuminated Sign:

- Sign fabricator is to warranty all LED technology (LED arrays, transformers and wiring), acrylic, vinyl, etc. for a minimum of one year including parts and labor
- LEDs are to have a minimum 60,000 hour life to 70% of illumination capacity and UL certified
- Sign fabricator is to provide a service agreement to client beyond the minimum one year warranty

NOTE: The representation is provided as a guide only and may not accurately reflect the actual size, location, or quantity of components. The sign fabricator is responsible for any discrepancies whatsoever and shall be held responsible for any errors. All represented items shall be verified by the sign fabricator.



Photomontage of Proposed Signs

ASM



126695

Walker, Susan

From: Bryan King [bryan@bkradio.net]
Sent: Friday, January 06, 2012 12:00 PM
To: Walker, Susan
Subject: Fw: c16-2012-0001

For the record
BK

KiTY FM - The Oldies Station
102.9 Llano
106.1 Burnet
101.3 Fredericksburg
KAJZ 96.3 Llano
102.1 Burnet
KoTY FM 95.7 Mason

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----- Original Message -----

From: Adam Stephens
To: 'jjack2@austin.rr.com'; 'heidigoebel@sbcglobal.net'; 'cfrench3@austin.rr.com'; 'nadmaharg@gmail.com'; 'mwh@austin.rr.com'; 'bryan@bkradio.net'; 'smorrison@thefowlerlawfirm.com'; 'nora_salinas@yahoo.com'; 'pdi@grandecom.net'
Cc: 'Nuria Zaragoza'; 'Lin Team'
Sent: Friday, January 06, 2012 11:12 AM
Subject: c16-2012-0001

Sign Review Board Members,

We represent CANPAC (Central Austin Neighborhood Plan Advisory Committee). We request a postponement of the decision of the variance application for 3801 N. Lamar. Our membership is interested in discussing and possibly having input on this item but has not met since receiving notice this week.

Thank you,

Adam Stephens and Nuria Zaragoza, CANPAC co-chairs

PUBLIC HEARING INFORMATION

Although applicants and/or their agent(s) are expected to attend a public hearing, you are not required to attend. However, if you do attend, you have the opportunity to speak FOR or AGAINST the proposed development or change. You may also contact a neighborhood or environmental organization that has expressed an interest in an application affecting your neighborhood.

During a public hearing, the board or commission may postpone or continue an application's hearing to a later date, or recommend approval or denial of the application. If the board or commission announces a specific date and time for a postponement or continuation that is not later than 60 days from the announcement, no further notice is required.

A board or commission's decision may be appealed by a person with standing to appeal, or an interested party that is identified as a person who can appeal the decision. The body holding a public hearing on an appeal will determine whether a person has standing to appeal the decision.

An interested party is defined as a person who is the applicant or record owner of the subject property, or who communicates an interest to a board or commission by:

- delivering a written statement to the board or commission before or during the public hearing that generally identifies the issues of concern (*it may be delivered to the contact person listed on a notice*); or
- appearing and speaking for the record at the public hearing; and:
- occupies a primary residence that is within 500 feet of the subject property or proposed development;
- is the record owner of property within 500 feet of the subject property or proposed development; or
- is an officer of an environmental or neighborhood organization that has an interest in or whose declared boundaries are within 500 feet of the subject property or proposed development.

A notice of appeal must be filed with the director of the responsible department no later than 10 days after the decision. An appeal form may be available from the responsible department.

For additional information on the City of Austin's land development process, visit our web site: www.ci.austin.tx.us/development.

Written comments must be submitted to the contact person listed on the notice before or at a public hearing. Your comments should include the name of the board or commission, or Council; the scheduled date of the public hearing; the Case Number; and the contact person listed on the notice.

Case Number: C16-2012-0001 -- 3801 N Lamar

Contact: Susan Walker, 512-974-2202

Public Hearing: Sign Review Board, January 9th, 2012

ADAM STEPHENS FOR CANPAC

Your Name (please print)

CANPAC AREA

Your address(es) affected by this application



Signature

Date

Daytime Telephone: 512-689-7650

Comments:

I am in favor
 I object

If you use this form to comment, it may be returned to:
City of Austin-Planning & Development Review Department/ 1st Floor

Susan Walker
P. O. Box 1088
Austin, TX 78767-1088

PUBLIC HEARING INFORMATION

Although applicants and/or their agent(s) are expected to attend a public hearing, you are not required to attend. However, if you do attend, you have the opportunity to speak FOR or AGAINST the proposed development or change. You may also contact a neighborhood or environmental organization that has expressed an interest in an application affecting your neighborhood.

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- delivering a written statement to the board or commission before or during the public hearing that generally identifies the issues of concern (*it may be delivered to the contact person listed on a notice*); or
- appearing and speaking for the record at the public hearing; and:
- occupies a primary residence that is within 500 feet of the subject property or proposed development;
- is the record owner of property within 500 feet of the subject property or proposed development; or
- is an officer of an environmental or neighborhood organization that has an interest in or whose declared boundaries are within 500 feet of the subject property or proposed development.

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Written comments must be submitted to the contact person listed on the notice before or at a public hearing. Your comments should include the name of the board or commission, or Council; the scheduled date of the public hearing; the Case Number; and the contact person listed on the notice.

Case Number: C16-2012-0001 - 3801 N Lamar
 Contact: Susan Walker, 512-974-2202
 Public Hearing: Sign Review Board, January 9th, 2012

Douglas J. Nelson
 Your Name (please print) I am in favor
 I object

Your address(es) affected by this application
 3810 Medial Plaza #143
 Austin, Texas 78758
 Date

Daytime Telephone: 512-457-0447

Comments: Big projects need more signs and directional signs little signs hard to see and can be missed easily

If you use this form to comment, it may be returned to:
 City of Austin-Planning & Development Review Department/ 1st Floor
 Susan Walker
 P. O. Box 1088
 Austin, TX 78767-1088

PUBLIC HEARING INFORMATION

Although applicants and/or their agent(s) are expected to attend a public hearing, you are not required to attend. However, if you do attend, you have the opportunity to speak FOR or AGAINST the proposed development or change. You may also contact a neighborhood or environmental organization that has expressed an interest in an application affecting your neighborhood.

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An interested party is defined as a person who is the applicant or record owner of the subject property, or who communicates an interest to a board or commission by:

- delivering a written statement to the board or commission before or during the public hearing that generally identifies the issues of concern (*it may be delivered to the contact person listed on a notice*); or
- appearing and speaking for the record at the public hearing; and:
- occupies a primary residence that is within 500 feet of the subject property or proposed development;
- is the record owner of property within 500 feet of the subject property or proposed development; or
- is an officer of an environmental or neighborhood organization that has an interest in or whose declared boundaries are within 500 feet of the subject property or proposed development.

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Written comments must be submitted to the contact person listed on the notice before or at a public hearing. Your comments should include the name of the board or commission, or Council; the scheduled date of the public hearing; the Case Number; and the contact person listed on the notice.

Case Number: C16-2012-0001 – 3801 N Lamar
Contact: Susan Walker, 512-974-2202
Public Hearing: Sign Review Board, January 9th, 2012

WALTON SIGNAGE
 Your Name (please print)

I am in favor
 I object

3801 N. Lamar Bl.
 Your address(es) affected by this application

[Signature] 1-3-12
 Signature Date

Daytime Telephone: 520-870-5045

Comments: _____

If you use this form to comment, it may be returned to:
 City of Austin-Planning & Development Review Department/ 1st Floor
 Susan Walker
 P. O. Box 1088
 Austin, TX 78767-1088

PUBLIC HEARING INFORMATION

Although applicants and/or their agent(s) are expected to attend a public hearing, you are not required to attend. However, if you do attend, you have the opportunity to speak FOR or AGAINST the proposed development or change. You may also contact a neighborhood or environmental organization that has expressed an interest in an application affecting your neighborhood.

During a public hearing, the board or commission may postpone or continue an application's hearing to a later date, or recommend approval or denial of the application. If the board or commission announces a specific date and time for a postponement or continuation that is not later than 60 days from the announcement, no further notice is required.

A board or commission's decision may be appealed by a person with standing to appeal, or an interested party that is identified as a person who can appeal the decision. The body holding a public hearing on an appeal will determine whether a person has standing to appeal the decision.

An interested party is defined as a person who is the applicant or record owner of the subject property, or who communicates an interest to a board or commission by:

- delivering a written statement to the board or commission before or during the public hearing that generally identifies the issues of concern (*it may be delivered to the contact person listed on a notice*); or
- appearing and speaking for the record at the public hearing;

- and:
- occupies a primary residence that is within 500 feet of the subject property or proposed development;
 - is the record owner of property within 500 feet of the subject property or proposed development; or
 - is an officer of an environmental or neighborhood organization that has an interest in or whose declared boundaries are within 500 feet of the subject property or proposed development.

A notice of appeal must be filed with the director of the responsible department no later than 10 days after the decision. An appeal form may be available from the responsible department.

For additional information on the City of Austin's land development process, visit our web site: www.ci.austin.tx.us/development.

Written comments must be submitted to the contact person listed on the notice before or at a public hearing. Your comments should include the name of the board or commission, or Council; the scheduled date of the public hearing; the Case Number; and the contact person listed on the notice.

Case Number: C16-2012-0001 - 3801 N Lamar
Contact: Susan Walker, 512-974-2202
Public Hearing: Sign Review Board, January 9th, 2012

Larrie L. Cooper
 Your Name (please print)

I am in favor
 I object

380 West 38th Street #5706 Austin, TX 78705
 Your address(es) affected by this application

Danitha Elyen *1-4-2012*
 Signature Date

Daytime Telephone: _____

Comments: *Tacky! Tacky! Tacky!*

They already have all the signs they need.

If you use this form to comment, it may be returned to:

City of Austin-Planning & Development Review Department/ 1st Floor
 Susan Walker
 P. O. Box 1088
 Austin, TX 78767-1088

CITY OF AUSTIN
APPLICATION TO SIGN REVIEW BOARD
SIGN VARIANCE

CASE # C16-2012-0002
TP-0220030101
KOW-10693511

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

PLEASE: TYPE AND COMPLETE ALL REQUESTED INFORMATION.

STREET ADDRESS: 3801 N. Lamar Bl. Austin, TX

LEGAL DESCRIPTION: Subdivision – Personal Property Commercial Heart Hospital of Austin

Lot(s) A Block _____ Outlot _____ Division _____

I/We David Laird on behalf of myself/ourselves as authorized agent for

Heart Hospital of Austin affirm that on November 30th, 2011,
hereby apply for a hearing before the Sign Review Board for consideration:

ERECT – ATTACH – COMPLETE – REMODEL – MAINTAIN

The purpose of the variance is to ask for an additional number of signs, increased overall square footage of signs, and increased height of signs from Code Section 25-10-101C.

Variance for Sign Types 104, 104e, and wall sign is requested for quantity of signs allowed. Code permits 4 signs. We are requesting a total of 8 signs.

Variance for Sign Type 104 is requested for increase in height and sign area. Code allows a maximum height of four (4) feet above grade. We are requesting an increase in height to 9'5", a difference of 5'5". Code allows maximum sign area of twelve (12) square feet. We are requesting an increase in sign area to 30 square feet, a difference of 18 square feet. (1)

Variance for Sign Type 104e is requested for increase in height and sign area. Code allows a maximum height of four (4) feet above grade. We are requesting an increase in height to 7'2", a difference of 3'2". Code allows a maximum sign area of twelve (12) square feet. We are requesting an increase in sign area to 14.58 square feet, a difference of 2.5 square feet. (6)

Variance for wall sign is requested for increase in sign area. Code allows twelve (12) square feet. We are requesting an increase in sign area to 14.58 square feet, a difference of 2.58 square feet. (1)

in a UNZ zoning district, located within the Commercial 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 request 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: This site's emergency center is located in an inconspicuous area of the hospital that is not easily visible from any main right-of-way. In order to properly direct ambulances and patients to the emergency entrance from the entries off of 35th Street and Lamar Boulevard, multiple direction signs are required. Due to the nature of ambulance vehicles, signage larger and higher than allowed by code are necessary to direct drivers to the emergency entrance.

OR,

2. The granting of this variance will not have a substantially adverse impact upon neighboring properties, because: The majority of these directional signs already exist on the site. We are only asking to upgrade for better visibility.

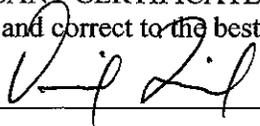
OR,

3. The granting of this variance will not substantially conflict with the stated purposes of this sign ordinance, because: The nature of this business is a Hospital, which requires many types of signage to direct patients and their vehicles to the correct area of the hospital in the most efficient and safe manner possible. This will enable them to safely and quickly reach their destination so they may receive the treatment they need.

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: Hospitals require additional signage because of the nature of their business; to provide safe and adequate signage to direct emergency vehicles and patients to their correct destinations.

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 3801 N. Lamar Blvd.

City, State & Zip Austin, TX 78756

Printed David Laird Phone 512-407-7418 Date _____

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

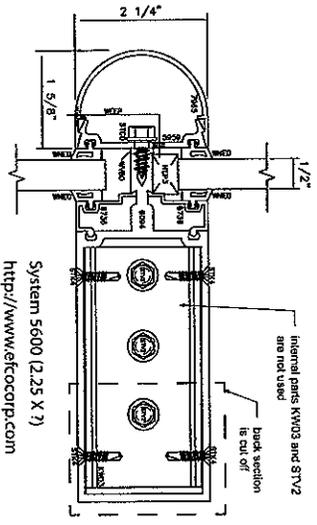
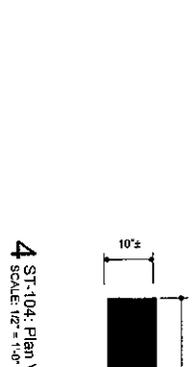
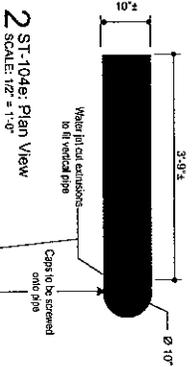
Signed _____ Mail Address _____

City, State & Zip _____

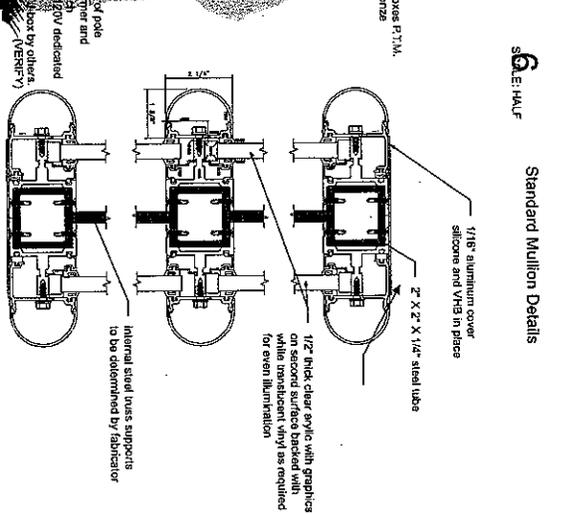
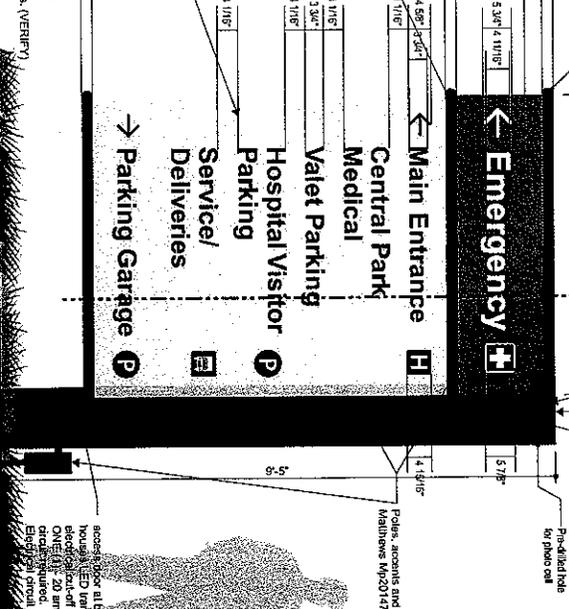
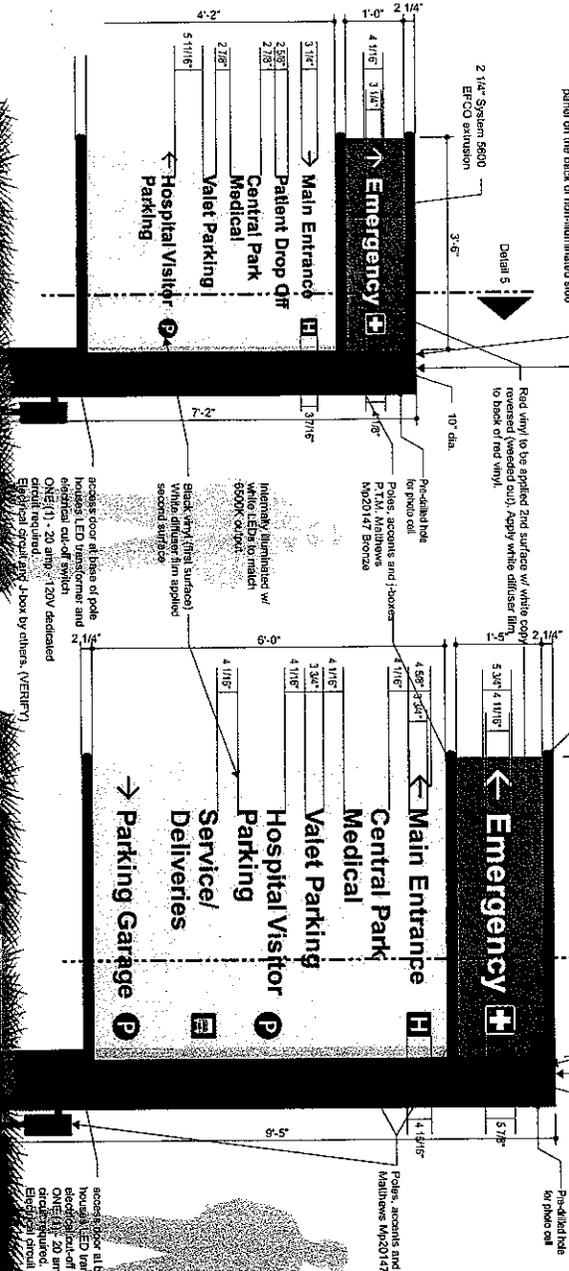
Printed _____ Phone _____ Date _____



3419 E. Commerce San Antonio TX 78220 (210)886-0544 Fax: (210)886-0650 www.waltonsignage.com
Heart Hospital of Austin Designed From Customer 126895 R.Rodr



6. E. HALF
Standard Mullion Details



NOTES: Selected fabricator is to submit cut sheets of LED technology, working section of sign and shop drawings, shop drawings include scaled layouts of every sign face

5 Vertical Cross Section of Sign Type 104 and 104e
SCALE: 3/4"=1'-0"

1 ST-104e: Location 4, Side A
SCALE: 1/2" = 1'-0"
NOTE: THIS SIGN TYPE APPLIES TO LOCATIONS 1,3,4,5,6 & 7

3 ST-104e: Location 2, Side A
SCALE: 1/2" = 1'-0"
NOTE: THIS SIGN TYPE APPLIES TO LOCATION 2 ONLY



WALTON
S I G N A G E
2415 Lakeshore
Suite 300
Dallas, TX 75228
Phone: 972.414.4144
Fax: 972.414.4144

Client: **HEART HOSPITAL OF AUSTIN**
Address: **3801 N. LAMAR BLVD**
Location: **AUSTIN, TX**
Shape: **BS**
Date: **09/21/11**
Designer: **CF**
PA: **JD**

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Buyer: _____ Date: _____ Production: _____ Date: _____

126695
Sheet 7 of 17



1A 1B
1A: BLANK PANEL
1B: COPY AS SHOWN IN PHOTO

Location 1



Reference Photo
Remove and dispose of existing sign and foundation.

NOTE: This sign location is single sided and illuminated.
Back side of S/F illuminated display to have
3M Charcoal Metallic 108C-211 vinyl applied second surface
of the back of each acrylic panel (non-illuminated side)



WALTON
S I G N A G E
2413 East Commerce
Waco, TX 76706
710.658.0514
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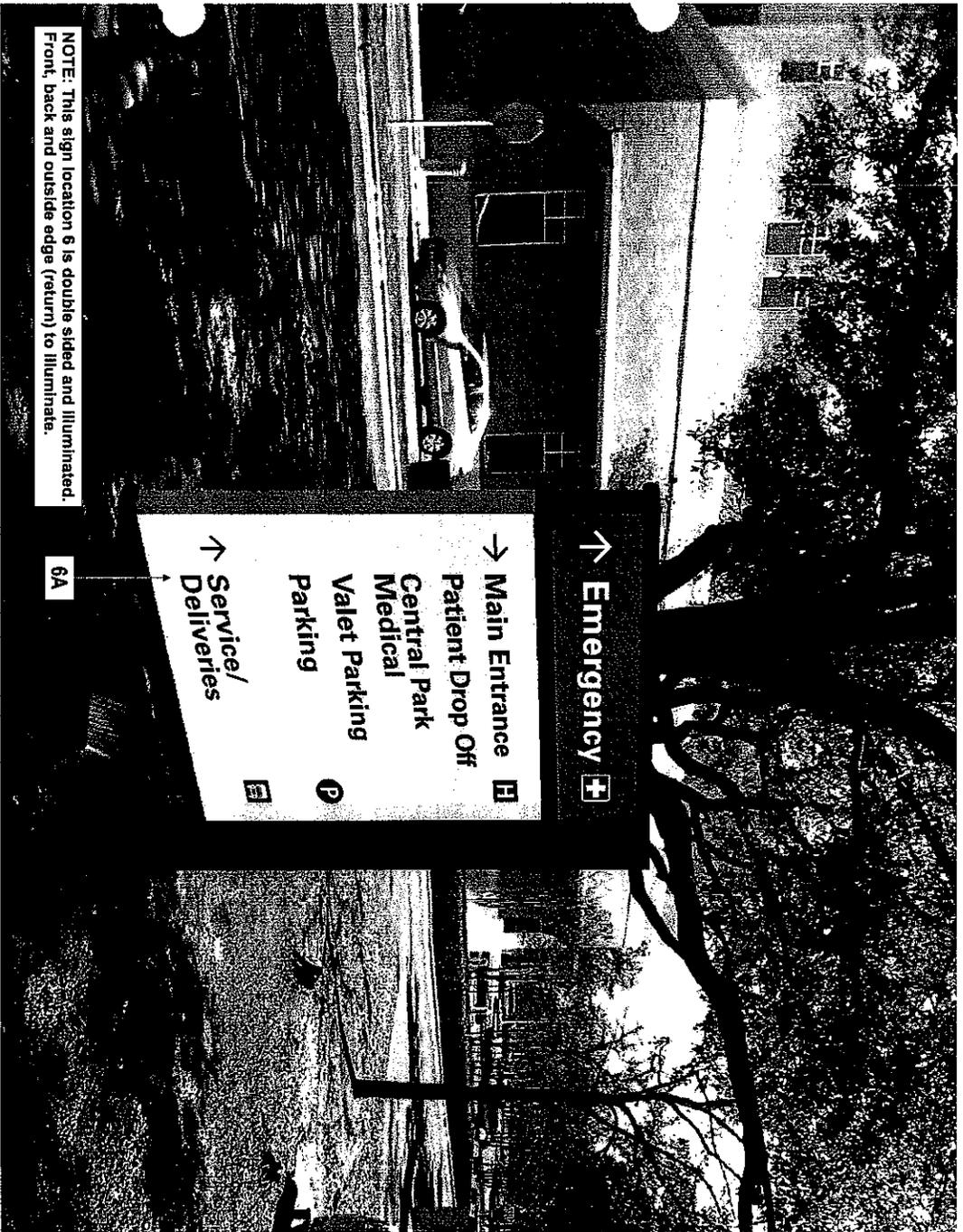
Client: HEART HOSPITAL OF AUSTIN
Address: 3807 N LAMAR BLVD
Location: AUSTIN, TX
Sales: BS Date: 09.21.11 Designer: CF
PH: TD
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Revisions: R1 (09/21/11) modify sign per D-CF
R2 (10/11/11) add second panel per D-CF
R3 (10/11/11) change sign color per D-CF
R4 (10/11/11) change sign color per D-CF
R5 (10/27/11) change sign color per D-CF
R6 (11/14/11) change sign color per D-CF
R7 (11/14/11) add sign background per D-CF
R8 (11/17/11) add second panel per D-CF
R9 (11/17/11) add second panel per D-CF
R10 (11/17/11) add second panel per D-CF
R11 (11/17/11) add second panel per D-CF
R12 (11/17/11) add second panel per D-CF
R13 (11/17/11) add second panel per D-CF
R14 (11/17/11) add second panel per D-CF
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R97 (11/17/11) add second panel per D-CF
R98 (11/17/11) add second panel per D-CF
R99 (11/17/11) add second panel per D-CF
R100 (11/17/11) add second panel per D-CF

Buyer: _____ Date: _____ Production: _____ Date: _____
This sign is provided by WALTON as a reference only. It is not intended to be used as a contract. All work to be done is to be done in accordance with the purchase order and the drawing. The drawing shall prevail.

126695
Sheet: 8 of 17





NOTE: This sign location 6 is double sided and illuminated. Front, back and outside edge (return) to illuminate.

6A 6B
6A: COPY AS SHOWN IN PHOTO
6B: COPY AS SHOWN IN GRAPHIC TO THE RIGHT

6A

→ Main Entrance
 Patient Drop Off
 Central Park
 Medical
 Valet Parking
 ← Service/
 Deliveries

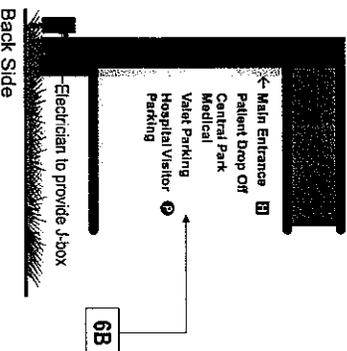
Location 6



Reference Photo
 Remove and dispose of existing signs (two signs) and foundations.

Internally illuminated Sign: 104e

- Sign fabricator is to warranty all LED technology (LED arrays, transformers and wiring), acrylic, vinyl, etc. for a minimum of one year including parts and labor
- LEDs are to have a minimum 60,000 hour life to 70% of illumination capacity and UL certified
- Sign fabricator is to provide a service agreement to client beyond the minimum one year warranty



Back Side

6B



WALTON
 SIGNAGE
 3411 East Commerce
 Suite 200
 Dallas, TX 75220
 214.616.0414
 © 2008 WALTON ALL RIGHTS RESERVED

Client: HEART HOSPITAL OF AUSTIN
 Address: 3801 N. LAMAR BLVD
 Location: AUSTIN, TX
 Sales: BS
 Designer: CF
 P/N: TD

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Permitted: RIGHT TO COPY AS PER: TD-CF
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Signs will be manufactured with 120 Volt AC. All components shall be UL listed and approved. All work is to be done in accordance with the purchase agreement attached hereto. In case of variance between the drawing and the actual work, the drawing shall prevail.

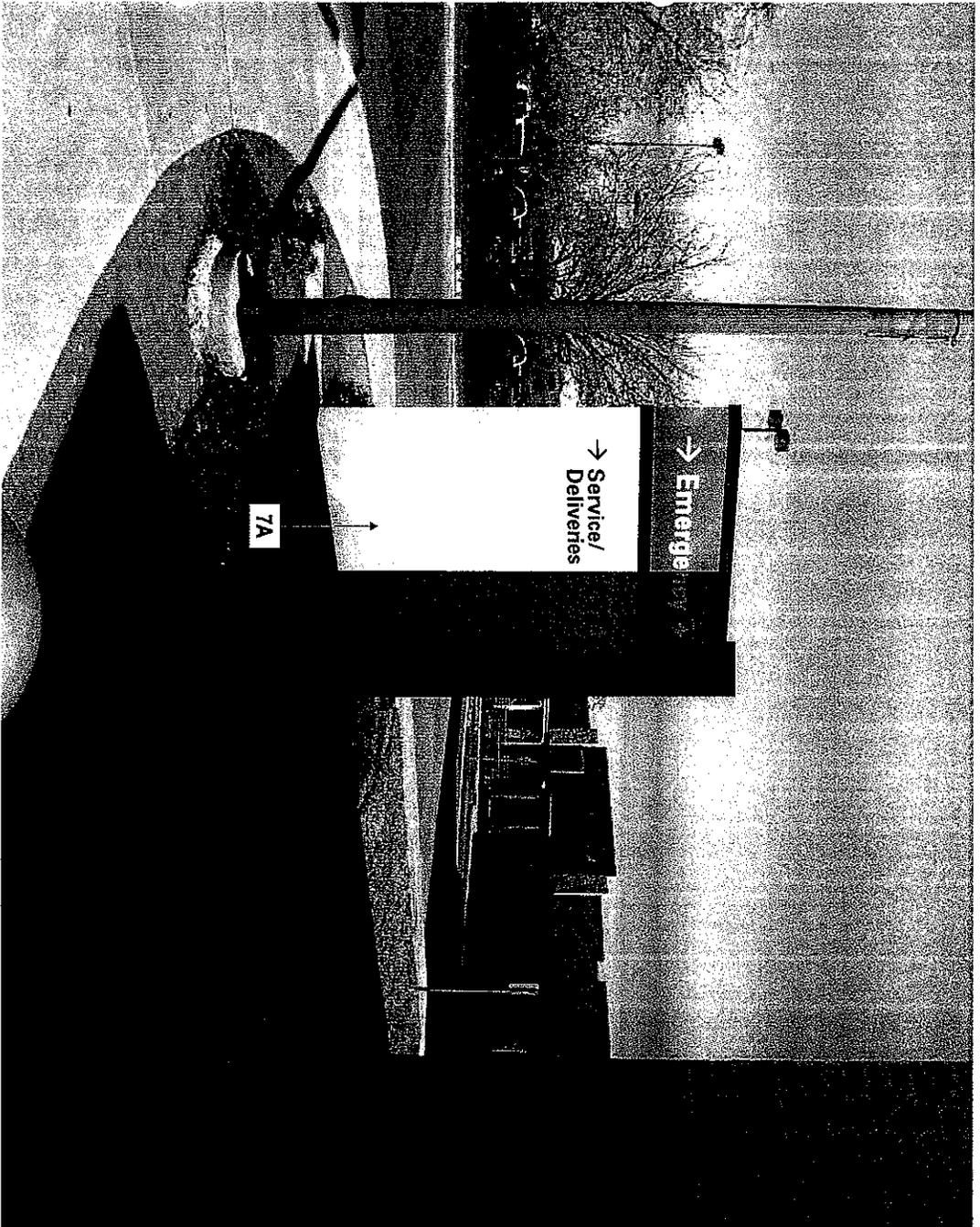
Buyer: _____ Date: _____ Production: _____ Date: _____

This copy is provided to be included in accordance with the requirements of Article 800 of the National Electrical Code and other applicable local codes. The holder proper guarding and bonding of the sign.

126695
 Sheet: 13 of 17



126695



7A 7B 7A: COPY AS SHOWN IN PHOTO
7B: COPY TBD by fdzs

WALTON
S I G N A G E
2412 Lakewood Drive
Austin, Texas 78746
214.336.8344
© 2005 WALTON SIGNS & LETTERS

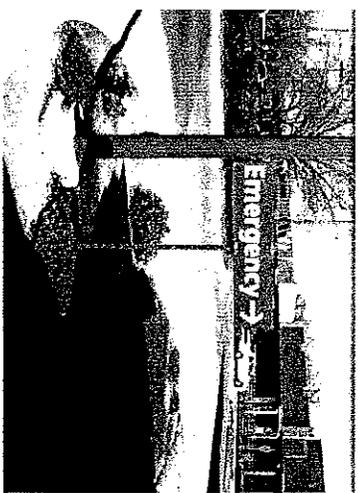
Client: HEART HOSPITAL OF AUSTIN
Address: 3801 N LAMAR BLVD
Location: AUSTIN, TX
Sales: SS
Date: 09.21.11
Designer: CF
P/N: TD

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Revision: R10/26/11 modify 2x per block
1. 10/26/11 12:00 PM
2. 10/26/11 12:00 PM
3. 10/26/11 12:00 PM
4. 10/26/11 12:00 PM
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98. 10/26/11 12:00 PM
99. 10/26/11 12:00 PM
100. 10/26/11 12:00 PM

Signs will be manufactured with 120 WVA, A/C. All components shall be made of aluminum. All work shall be done in accordance with the purchase agreement attached hereto. In case of entrance and exit signs, the sign shall be illuminated and the drawing the drawing shall prevail.

Buyer: _____ Date: _____ Production: _____ Date: _____
This sign is intended to be installed in accordance with the requirements of Article 580 of the National Electrical Code and other applicable local codes. This includes proper grounding and bonding of the sign.



Reference Photo
Remove and dispose of existing sign and foundation (if necessary)
Internally Illuminated Sign: 104e
• Sign fabricator is to warrant all LED technology (LED arrays, transformers and wiring), acrylic, vinyl, etc. for a minimum of one year including parts and labor
• LEDs are to have a minimum 60,000 hour life to 70% of illumination capacity and UL certified
• Sign fabricator is to provide a service agreement to client beyond the minimum one year warranty
NOTE: This sign location 7 is double sided and illuminated. Front, back and outside edge (return) to illuminate.



ASM

126695
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