



CONVERSION PROGRAM

CHECK LIST

October 29, 2009

6500 N State Rd 7 Coconut Creek, FL 33073-3623

PID W1754	Revision Notes		
PARKLAND	1. #11 and #12 Swap Signs, #13 and #14 Change copy, Add #28, Change to Site plan and sign schedule.	2/12/09 dh	
	2. Added awnings, added 2nd ATM surround	5/15/09 JLF	
	3.Removed one ATM	5/29/09	
	4. Added envelope holders .	06/10/09 MAR	
	5.Please add all engineering, fabrication, attachment, and footer details to the drawings.	07/14/09 JLM	
	6. added temp signs	07/23/09 ch	
	7. rev. channel letter sizes, oah of directionals & make regulatory signs remain.	10/29/09 rr	

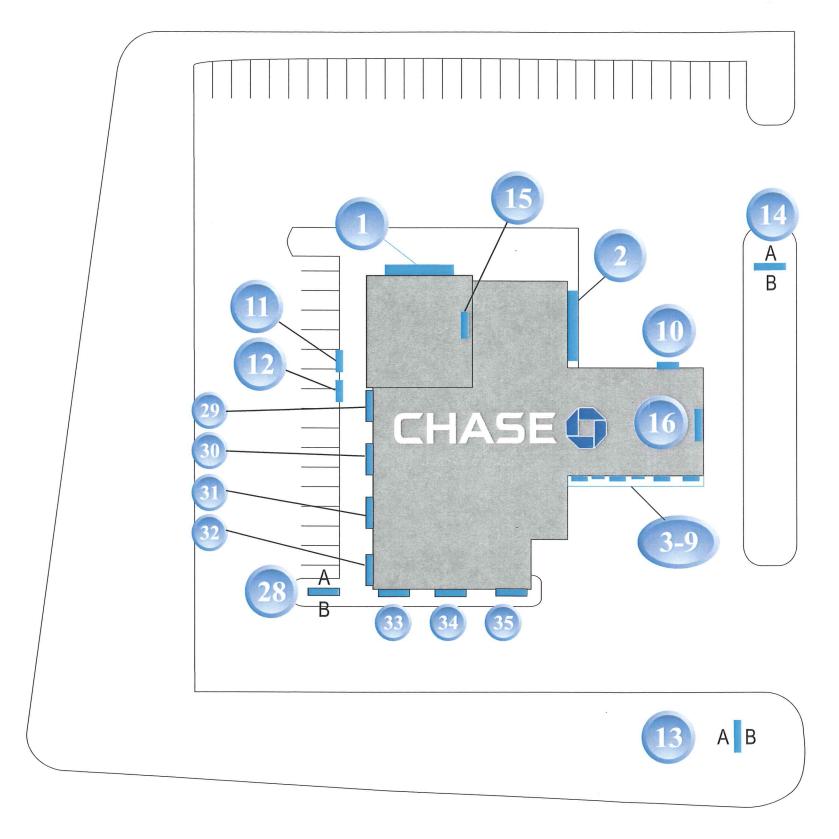
X	Drawing has correct PID Number & Address				
X	Correct drawing number or revision number is displayed				
X	Signs that are (morphed) onto photographs are properly scaled based on provided survey information				
X	Drawing has been spell checked				
X	Sign Schedule and description notes match what is being proposed				
X	Site schedule matches site plan & drawing pages				
X	amily of Signs was utilized for proper referencing and general material callout references				
X	Most current drawing date is displayed				
X	Proper orientations for all signs are called out (side a - side b - etc)				
X	Custom Signs are identified as a "-CUST" in the sign schedule				
X	Drawing pages are in the correct order and the correct overall page count is correct				
	All letter & logo sizes are called out for replacement faces				
X	Branding matches engineering (if applicable)				
X	Engineering specifications are all current to latest manufacturing release docs & copies of those spec pages are included in this drawing packet				
X	Confirm disconnect switches are called out for all illuminated signs				
0 0 0					
RR	APPROVED Designer				
0.00					

DATE: 10/5/09 BY: ADMINISTRATIVE APPROVAL











William.		SIGN SCHEDUL	LE	
Proposed Sign Inventory				
Site #	#	Sign Code	Description	
W 1754	1	LIH-BLK-18	Channel Letters	
W 1754	2	LIH-BLK-18	Channel Letters	
W 1754	3	TC-3-W	Clearance	
W 1754	4	TC-3-W	Clearance	
W 1754	5	TC-3-W	Clearance	
W 1754	6	DU-B	Lane Designator	
W 1754	7	DU-B	Lane Designator	
W 1754	8	DU-B	Lane Designator	
W 1754	9	DU-C	Lane Designator	
W 1754	10	TC-W-H	Regulatory	
W 1754	11	REMAIN	REMAIN	
W 1754	12	REMAIN	REMAIN	
W 1754	13	D-5-CUST	Directional	
W 1754	14	D-5-CUST	Directional	
W 1754	15	SUR-TTW -U	ATM surround	
W 1754	16	TOP-FS-DU	ATM Topper	
W 1754	17	OBE	Bollards	
W 1754	18	REMOVE	Remove	
W 1754	19	REMOVE	Remove	
W 1754	20	REMOVE	Remove	
W 1754	21	REMOVE	Remove	
W 1754	22	REMOVE	Remove	
W 1754	23	REMOVE	Remove	
W 1754	24	REMOVE-RESTORE	Remove and Restore	
W 1754	25	REMOVE-RESTORE	Remove and Restore	
W 1754	26	REMOVE-RESTORE	Remove and Restore	
W 1754	27	REMOVE-RESTORE	Remove and Restore	
W 1754	28	D-5-CUST	Directional	
W 1754	29	FFA-CUST	Awning	
W 1754	30	FFA-CUST	Awning	
W 1754	31	FFA-CUST	Awning	
W 1754	32	FFA-CUST	A w n i n g	
W 1754	33	FFA-CUST	Awning	
W 1754	34	FFA-CUST	A w ning	
W 1754	35	FFA-CUST	Awning	
W 1754	36	ENV-HLDR	Temp Envelope Holder	
W 1754	37	ENV-HLDR	Tamp Envolope Holder	
W 1754	38	B-26-CUST	Temporary	
W 1754	39	B-26-CUST	Temporary	
W 1754	40	V-TEMP-80	Tamporary	
W 1754	41	V-TEMP-SMTOPPER	Temporary	

CHASE

ADDRESS
SITE
TOTAL NUMBER OF PAGES
SALES REP
DESIGNER
DATE
PAGE NUMBER
PAGE NUMBER
DRAWING NUMBER
DRAWIN

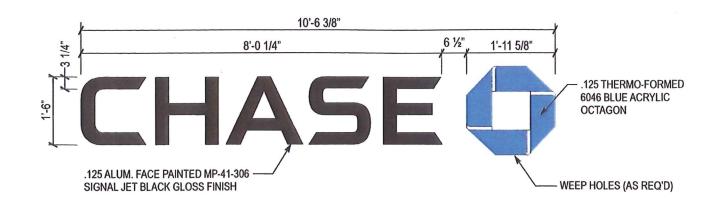




CHASE

6500 N State Rd 7 Coconut Creek FL 33073





.125" THERMO-FORMED ARISTECH #6046 TRANS. **BLUE ACRYLIC FACE** .090" ALUM. RETURNS. **EXTERIORS FINISHED** MATTHEWS MP-19891 CHASE NICKEL GLOSS. - 1 ½" STAND-OFF (AS REQ'D) - WEEP HOLES (AS REQ'D)

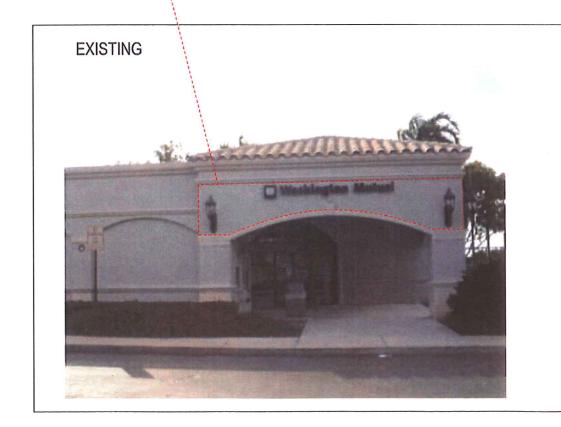
- .125 ALUM. FACE PAINTED MP-41-306 SIGNAL JET BLACK GLOSS FINISH .063" ALUM. LETTER BACK & .050" ALUM. RETURNS. **EXTERIORS FINISHED** MATTHEWS MP-19101 CHASE NICKEL GLOSS. - 1 ½" STAND-OFF (AS REQ'D) - WEEP HOLES (AS REQ'D)

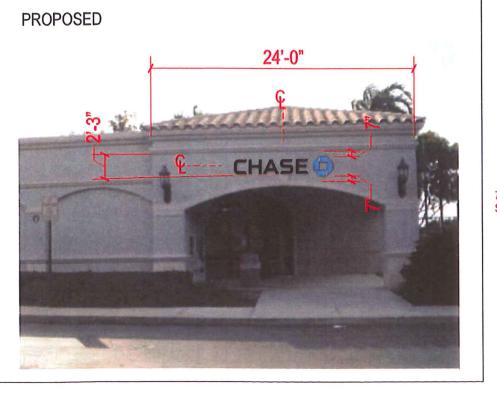
HALO ILLUMINATED CHANNEL LETTERS LIH-BLK-18 - ELEVATION SCALE: 1/2" = 1'0"

OCTAGON - SIDE VIEW SCALE: 1/2" = 1'0"

LETTER - SIDE VIEW SCALE: 1/2" = 1'0"







75% OF WALL LENGTH IS 18'-0" SIGN LENGTH IS 10'-6 3/8"

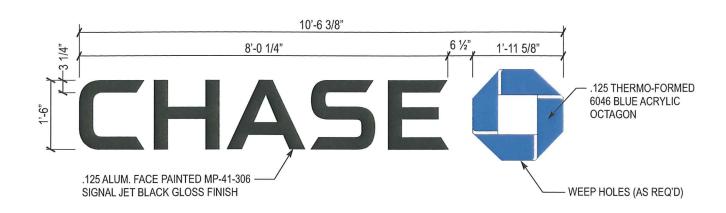
CHASE

6500 N State Rd 7 Coconut Creek FL 33073

W1754

CORPORATE OFFICE: 360 CRIDER AVENUE MOORESTOWN, NJ 08057 P - 856.802.1677 F - 856.802.0412





.125" THERMO-FORMED ARISTECH #6046 TRANS. **BLUE ACRYLIC FACE** .090" ALUM. RETURNS. **EXTERIORS FINISHED** MATTHEWS MP-19891 CHASE NICKEL GLOSS. - 1 1/2" STAND-OFF (AS REQ'D) - WEEP HOLES (AS REQ'D)

3" 1 1/2" .125 ALUM. FACE PAINTED MP-41-306 SIGNAL JET BLACK GLOSS FINISH .063" ALUM. LETTER BACK & .050" ALUM. RETURNS. **EXTERIORS FINISHED** MATTHEWS MP-19101 CHASE NICKEL GLOSS. - 1 1/2" STAND-OFF (AS REQ'D) WEEP HOLES (AS REQ'D)

HALO ILLUMINATED CHANNEL LETTERS LIH-BLK-18 - ELEVATION SCALE: 1/2" = 1'0"

OCTAGON - SIDE VIEW SCALE: 1/2" = 1'0"

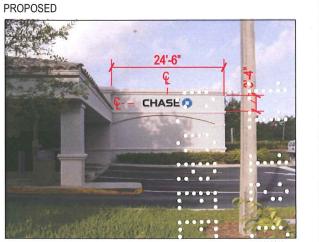
LETTER - SIDE VIEW SCALE: 1/2" = 1' 0"

RESTORATION - REMOVE-RESTORE SCALE: NTS







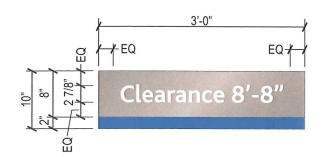


50% OF WALL LENGTH 'S 12'-3" SIGN LENGTH IS 11'-8 1/2"

CHASE

6500 N State Rd 7 Coconut Creek FL 33073







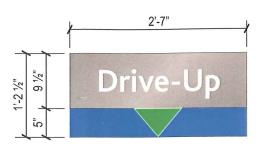




CLEARANCE SIGN - TC-3-W SCALE: 3/4" = 1'-0"

NOTES:

.125 aluminum face painted MP-19891 Nickel Gloss finish with 3M #680-10 reflective white vinyl copy. Bottom band painted MP-00366 Chase Blue semi-gloss. Font: Bliss Bold





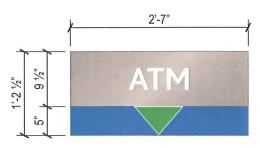




DRIVE UP LANE DESIGNATOR - DU-B SCALE: 3/4" = 1'-0"

NOTES:

Routed aluminum face painted MP-19891 Chase Nickel gloss backed up with white plex. Slanted aluminum cladding painted MP-00366 Chase Blue gloss with attached LED unit. Font: Bliss Bold





ATM LANE DESIGNATOR - DU-C SCALE: 3/4" = 1'-0"

I NOTES:

Routed aluminum face painted MP-19891 Chase Nickel gloss backed up with white plex. Slanted aluminum cladding painted MP-00366 Chase Blue gloss with attached LED unit. Font: Bliss Bold



RESTORATION - REMOVE-RESTORE SCALE: NTS

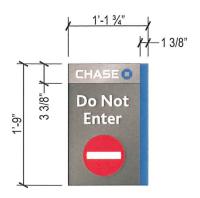




CHASE

6500 N State Rd 7 Coconut Creek FL 33073







WALL MOUNTED REGULATORY SIGN - TC-W-H

SCALE: 3/4"= 1'-0"

NOTES:

Bottom portion: .125" aluminum face painted MP-18248 Chase Dark Nickel gloss with applied 3M 680-10 white reflective vinyl copy. 3M 680-72 red reflective vinyl circle with 3M 680-10 white reflective vinyl bar.

Top portion painted MP-19891 Chase Nickel gloss with applied 3M 7725-10 white and 3632-127 blue vinyl logo over 3M 7725-10 white vinyl.

Blue border painted MP-00366 Chase Blue semi-gloss









REMAIN - REMAIN SCALE: NTS

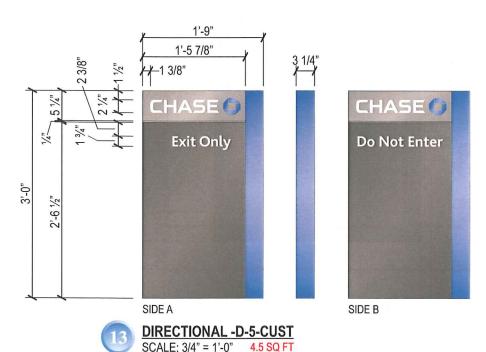
CHASE

6500 N State Rd 7 Coconut Creek FL 33073

DIRECTIONAL SIGNS



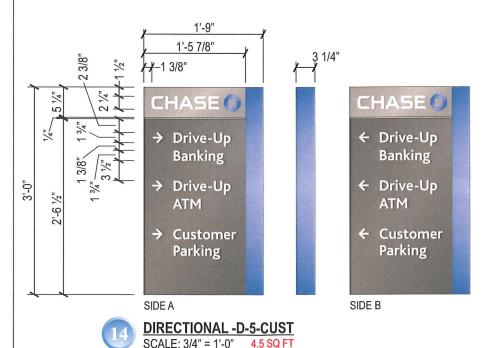




I NOTES:

Top Portion: Aluminum face finished 19891 Nickel with applied 3M 680-10 white reflective and 3M 680-76 Lt blue reflective vinyl graphics. Bottom portion finished 18248 dk nickel with applied 3M 680-10 white reflective vinyl graphics. Beveled return finished PMS 300. Font: Bliss Bold

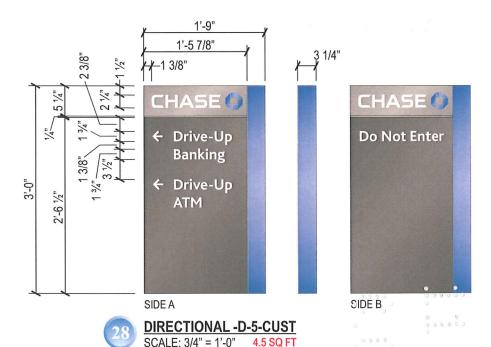




NOTES:

Top Portion: Aluminum face finished 19891 Nickel with applied 3M 680-10 white reflective and 3M 680-76 Lt blue reflective vinyl graphics. Bottom portion finished 18248 dk nickel with applied 3M 680-10 white reflective vinyl graphics. Beveled return finished PMS 300. Font: Bliss Bold



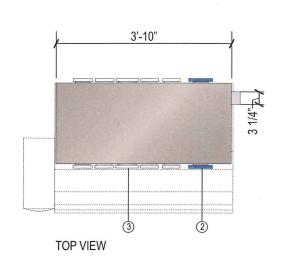


INOTES:

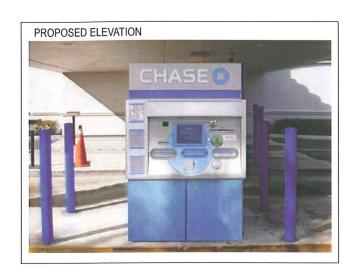
Top Portion: Aluminum face finished 19891 Nickel with applied 3M 680-10 white reflective and 3M 680-76 Lt blue reflective vinyl graphics. Bottom portion finished 18248 dk nickel with applied 3M 680-10 white reflective vinyl graphics. Beveled return finished PMS 360. Font: Bliss Bold

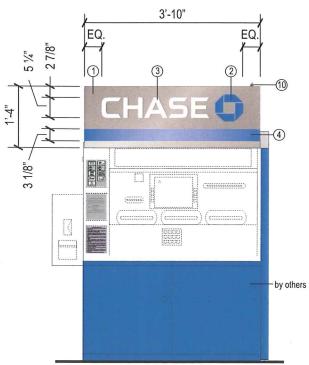
CHASE ADDRESS SITE DRAWING HUMBER CHASE 6500 N State Rd 7 Coconut Creek FL 33073 W1754 8 09-121

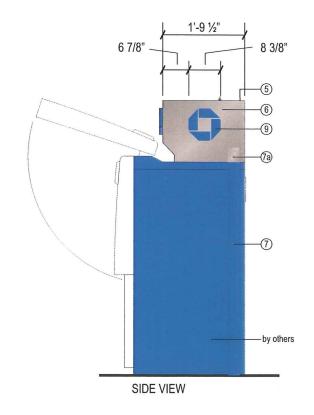


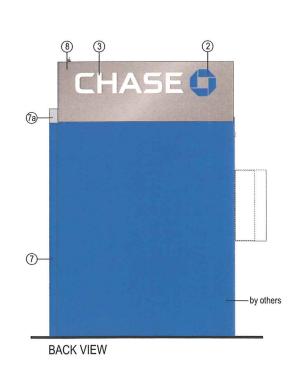












- 1. .125 ROUTED ALUMINUM FACE PAINTED "CHASE NICKEL" MATHEWS MP-19891 GLOSS FINISH
- 2. 3/4" CLEAR PUSH THRU ACRYLIC W/ 3M 3632-127 INTENSE BLUE VINYL APPLIED SECOND SURFACE
- 3. 3/4" CLEAR PUSH THRU ACRYLIC W/ 3M 3630-20 WHITE VINYL APPLIED FIRST SURFACE. 3M 3635-70 DIFFUSER FILM APPLIED SECOND SURFACE
- 4. 3/16" ARISTECH #6046 TRANSLUCENT BLUE
- 5. 1 ½" ALUMINUM PIANO HINGE
- 6. .125 ROUTED ALUMINUM FILLER & FACE PAINTED "CHASE NICKEL" MATHEWS MP-19891 GLOSS FINISH
- 7. .063 FORMED ALUMINUM LOWER WIRECHASE 60" LONG SCREWED TO UPPER WIRECHASE & SECURED TO ATM MACHINE W/ 3M VHB TAPE. PAINT TO MATCH MATHEWS MP-49353 CHASE METALLIC BLUE (CUT TO LENGTH & INSTALLED IN FIELD)
- 7a. .063 FORMED ALUMINUM UPPER WIRECHASEWELDED TO TOPPER CABINET PAINT TO MATCH MATHEWS MP-19891 "CHASE NICKEL" GLOSS FINISH
- 8. .125 ALUMINUM PAINTED "CHASE NICKEL" MATHEWS MP-19891 GLOSS FINISH
- 9. OCTAGON TO BE 3M VINYL 3632-127 INTENSE BLUE (TYP. EACH SIDE)
- 10. DISCONNECT SWITCH W/ SWITCH BOOT



FRONT VIEW



CHASE 6500 N State Rd 7 Coconut Creek FL 33073

W1754

10

CORPORATE OFFICE: 360 CRIDER AVENUE MOORESTOWN, NJ 08057 P - 856.802.1677 F - 856.802.0412

3 1/4"

SCALE: 1/2" = 1'0"



THIS STRUCTURE(S) HAS BEEN DESIGNED IN ACCORDANCE WITH THE REQUIREMENTS OF THE 2004 FLORIDA BUILDING CODE WITH 2006 SUPPLEMENTS, CHAPTER 16, STRUCTURAL DESIGN. THE FOLLOWING WIND LOAD REQUIREMENTS, IN ACCORDANCE WITH SECTION 1609, WERE EMPLOYED IN THE DESIGN OF THE STRUCTURE.

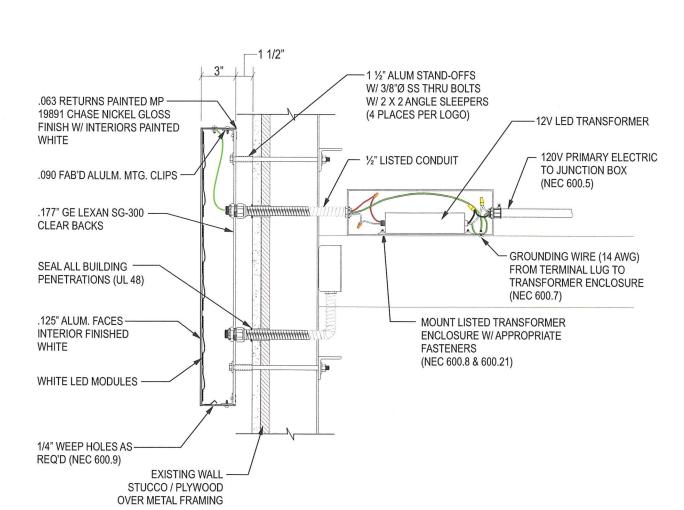
GENERAL NOTES:

-U.L. LISTED - FILE NUMBER E157099
-ALL ELECTRICAL WORK SHALL BE PERFORMED IN
ACCORDANCE WITH "NEC" REF. SECTION 600
-ALL ELECTRICAL SIGN SECTIONS TO HAVE U.L. LABEL
IN ACCORDANCE WITH "NEC" 600.3 AND MANUFACTURERS
LABEL LOCATED NEXT TO DISCONNECT SWITCH
-ALL NON-CURRENT CARRYING METAL PARTS OF SIGN
SHALL BE GROUNDED & BONDED IN ACCORDANCE WITH
"NEC" 250

-ALL WIRING CONTAINED IN ENCLOSED AREAS WITH LAMPS SHALL BE FIXTURE RATED -SPLICING OF CONDUCTORS SHALL BE MADE IN JUNCTION BOXES OR SIMILAR METAL ENCLOSURES -AT THE POINT THAT ELECTRICAL CABLE PASSES THRU THE SIGN BOX, IT SHALL PASS THRU A U.L. LISTED RUBBER GROMMET

BASIC WIND SPEED 150 MPH -3 SEC GUST WIND IMPORTANCE FACTOR: 1.0 EXPOSURE B

ESTIMATED SIGN WEIGHT
-12 lbs. PER LETTER
-18 lbs. PER LOGO



10'-6 3/8"

.125 ALUM. FACE PAINTED MP-41-306

SIGNAL JET BLACK GLOSS FINISH

8'-0 1/2"

HALO ILLUMINATED CHANNEL LETTERS LIH-BLK-18 - ELEVATION

6 1/2"

1'-11 5/8"

.125 THERMO-FORMED

6046 BLUE ACRYLIC

WEEP HOLES (AS REQ'D)

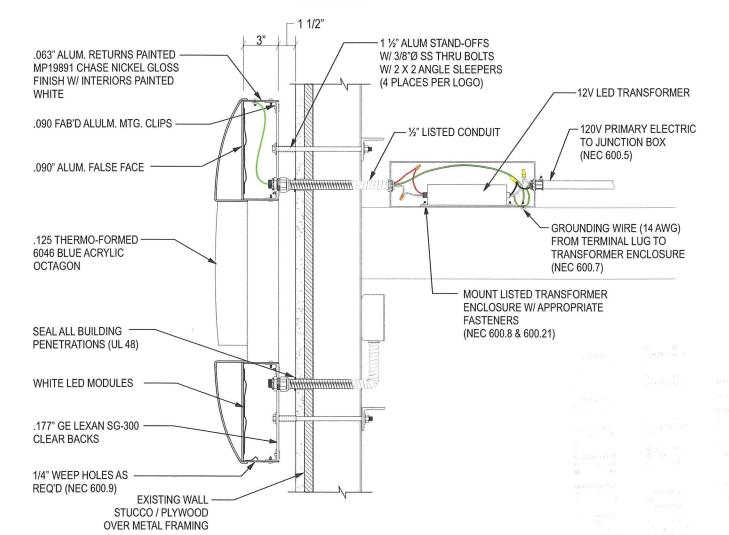
OCTAGON

DISCONNECT

SWITCH

B 🖛

B-



SECTION DETAIL A-A NOT TO SCALE

CHASE 6500 N State Rd 7 Coconut Creek FL 33073

W1754

SECTION DETAIL B-B

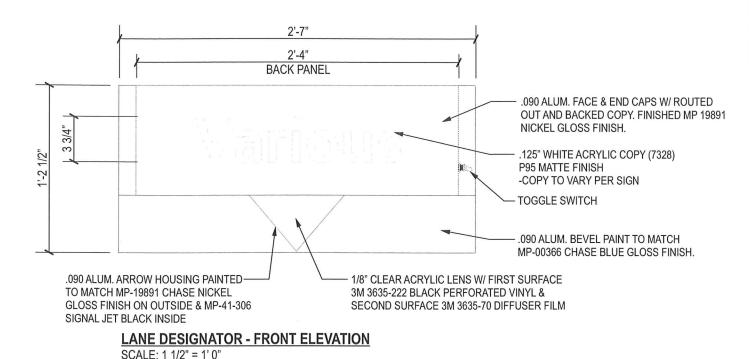
NOT TO SCALE

15

<u>09-121-7</u>

CORPORATE OFFICE: 360 CRIDER AVENUE MOORESTOWN, NJ 08057 P - 856.802.1677 F - 856.802.0412





2'-7" 2'-4" **BACK PANEL** 7/16"Ø HOLE FOR 3/8"Ø MTG. HDWR - 4 PLACES FAB'D ALLUM. WIRE WAY W/ 12V POWER SUPPLY & 120V EESB BALLAST (EESB-424-13L) - TOGGLE SWITCH - L 3/4" X 3/4" X .090 FORMED ALUM ANGLE CLIP FLOURESCENT LAMP W/-ILLUMINATED LED ARROW BY VENTURE ENGINEERING TOMBSTONE SOCKETS (F 24 T12DLHO) -ATTACHED TO BACK W/ #10-32 MACHINE SCREWS

6500 N State Rd 7 Coconut Creek FL 33073

LANE DESIGNATOR / ILLUMINATION DETAIL

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

CHASE

THIS DRAWING IS INTENDED FOR SITE SPECIFIC MOUNTING AND INSTALLATION PURPOSES. REFER TO THE LATEST LINK ENGINEERING SPECIFICATIONS FOR SPECIFIC FABRICATION METHODS.

THIS STRUCTURE(S) HAS BEEN DESIGNED IN ACCORDANCE WITH THE REQUIREMENTS OF THE 2004 FLORIDA BUILDING CODE WITH 2006 SUPPLEMENTS, CHAPTER 16, STRUCTURAL DESIGN. THE FOLLOWING WIND LOAD REQUIREMENTS. IN ACCORDANCE WITH SECTION 1609, WERE EMPLOYED IN THE DESIGN OF THE STRUCTURE.

GENERAL NOTES:

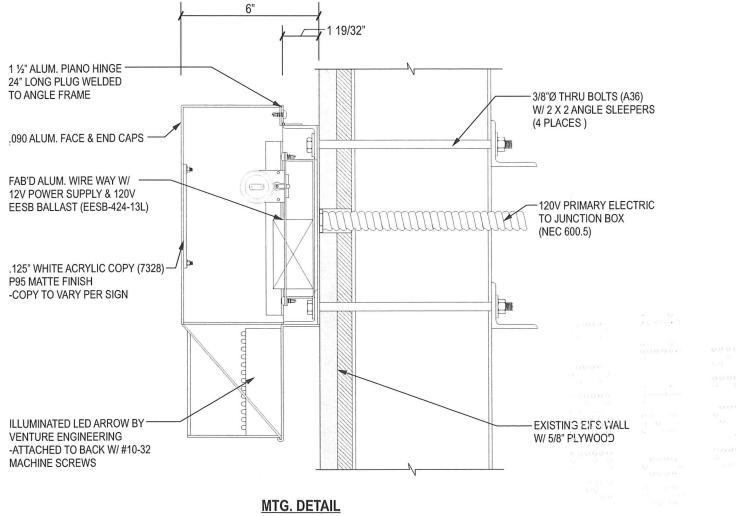
-U.L. LISTED - FILE NUMBER E157099 -ALL ELECTRICAL WORK SHALL BE PERFORMED IN ACCORDANCE WITH "NEC" REF. SECTION 600 -ALL ELECTRICAL SIGN SECTIONS TO HAVE U.L. LABEL IN ACCORDANCE WITH "NEC" 600.3 AND MANUFACTURERS LABEL LOCATED NEXT TO DISCONNECT SWITCH -ALL NON-CURRENT CARRYING METAL PARTS OF SIGN SHALL BE GROUNDED & BONDED IN ACCORDANCE WITH "NEC" 250

-ALL WIRING CONTAINED IN ENCLOSED AREAS WITH LAMPS SHALL BE FIXTURE RATED -SPLICING OF CONDUCTORS SHALL BE MADE IN JUNCTION BOXES OR SIMILAR METAL ENCLOSURES -AT THE POINT THAT ELECTRICAL CABLE PASSES THRU THE SIGN BOX. IT SHALL PASS THRU A U.L. LISTED RUBBER GROMMET

BASIC WIND SPEED 150 MPH -3 SEC GUST WIND IMPORTANCE FACTOR: 1.0 **EXPOSURE B**

ESTIMATED SIGN WEIGHT -30 lbs. PER DESIGNATOR

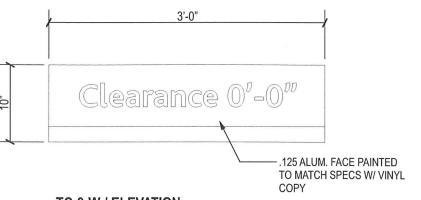
ESTIMATED ELECTRICAL LOAD 1.1A @ 120VAC ESTIMATED ELECTRICAL REQ. (1)20A circuit @ 120VAC



SCALE: 3" = 1'0"

16

ENGINEERING



BASIC WIND SPEED 150 MPH -3 SEC GUST WIND IMPORTANCE FACTOR: 1.0 EXPOSURE B

ESTIMATED SIGN WEIGHT -10 lbs. PER PLAQUE

FENDER WASHER

1/2"Ø PIPE SPACER

WALL SHEATHING

-EIFS EXTERIOR

TC-3-W / ELEVATION SCALE: 1" = 1'0"

> 1/4"Ø X 2 1/2" STUDS — WELDED TO BACK OF FACE (4 PLACES)

THIS STRUCTURE(S) HAS BEEN DESIGNED IN ACCORDANCE WITH THE REQUIREMENTS OF THE 2004 FLORIDA BUILDING CODE WITH 2006 SUPPLEMENTS, CHAPTER 16, STRUCTURAL DESIGN. THE FOLLOWING WIND LOAD REQUIREMENTS, IN ACCORDANCE WITH SECTION 1609, WERE EMPLOYED IN THE DESIGN OF THE STRUCTURE.

THIS DRAWING IS INTENDED FOR SITE SPECIFIC MOUNTING AND INSTALLATION PURPOSES. REFER TO THE LATEST LINK ENGINEERING SPECIFICATIONS FOR SPECIFIC FABRICATION METHODS.

WITH THE REQUIREMENTS OF THE 2004 FLORIDA BUILDING CODE WITH 2006 SUPPLEMENTS, CHAPTER 16, STRUCTURAL DESIGN. THE FOLLOWING WIND LOAD REQUIREMENTS, IN ACCORDANCE WITH SECTION 1609, WERE EMPLOYED IN THE DESIGN OF THE STRUCTURE.

THIS DRAWING IS INTENDED FOR SITE SPECIFIC MOUNTING AND INSTALLATION PURPOSES.
REFER TO THE LATEST LINK ENGINEERING SPECIFICATIONS FOR SPECIFIC FABRICATION METHODS.

THIS STRUCTURE(S) HAS BEEN DESIGNED IN ACCORDANCE

13/8"

13/8"

13/8"

125" ALUM. PANEL

DO NOTE

Enter

-¼" RADIUS AT TOP AND BOTTOM CORNER OF LEFT SIDE ONLY

TC-W-H - ELEVATION

SCALE: 1"=1'-0"

BASIC WIND SPEED 150 MPH -3 SEC GUST WIND IMPORTANCE FACTOR: 1.0 EXPOSURE B

NW SIGN INDUSTRIES

ESTIMATED SIGN WEIGHT
-10 lbs. PER PLAQUE

WALL SHEATHING

EIFS EXTERIOR

.125 ALUM. FACE

1/2"Ø PIPE SPACER

1/4"Ø X 2 1/2" STUDS
WELDED TO BACK OF
FACE (4 PLACES)

FENDER WASHER

TC-W-H - SECTION SCALE: 3"=1'-0"

CHASE

ADDRESS

6500 N State Rd 7 Coconut Creek FL 33073

.125 ALUM. FACE -

W1754

TC-3-W / SECTION

HALF SCALE

17

09-121-7

ENGINEERING

NW SIGN INDUSTRIES

THIS DRAWING IS INTENDED FOR SITE SPECIFIC MOUNTING AND INSTALLATION PURPOSES. REFER TO THE LATEST LINK ENGINEERING SPECIFICATIONS FOR SPECIFIC FABRICATION METHODS.

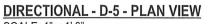
THIS STRUCTURE(S) HAS BEEN DESIGNED IN ACCORDANCE WITH THE REQUIREMENTS OF THE 2004 FLORIDA BUILDING CODE WITH 2006 SUPPLEMENTS, CHAPTER 16, STRUCTURAL DESIGN. THE FOLLOWING WIND LOAD REQUIREMENTS, IN ACCORDANCE WITH SECTION 1609, WERE EMPLOYED IN THE DESIGN OF THE STRUCTURE.

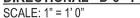
SEE DETAIL C

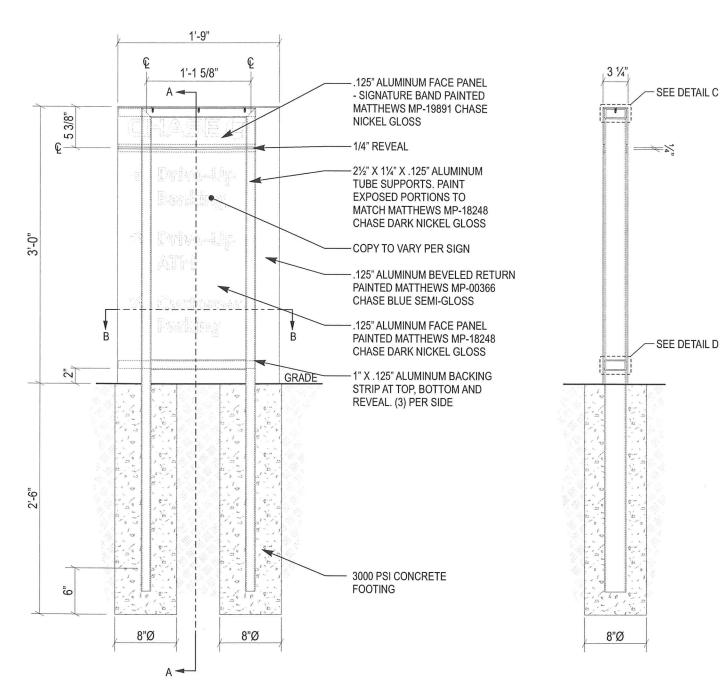
1'-9" .125" ALUMINUM TOP PANEL 1'-5 7/8" #12 X 3/4" FLAT-HEAD SELF-TAPPING SCREWS @ 6" O.C. - (3) TOTAL 3000 PSI CONCRETE **FOOTING**

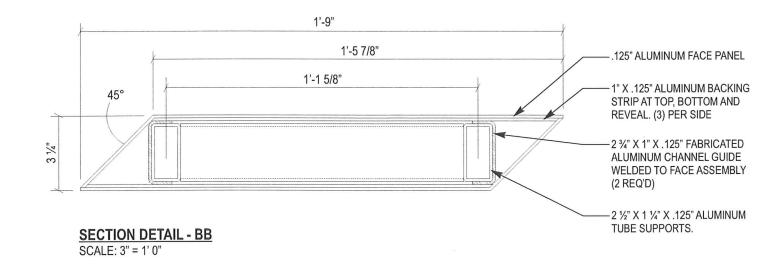
BASIC WIND SPEED 140 MPH **IMPORTANCE FACTOR: 1.0** EXPOSURE C

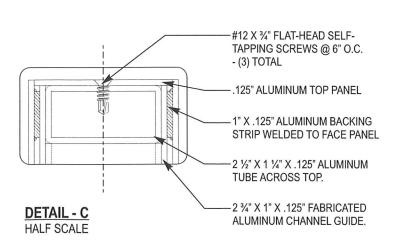
ESTIMATED SIGN WEIGHT -50 lbs. PER DIRECTIONAL

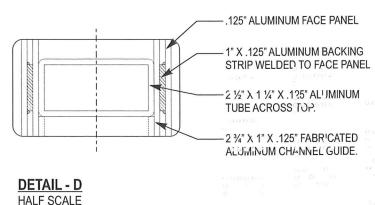












DIRECTIONAL - D-5-CUST - ELEVATION SCALE: 1" = 1'0"

SECTION DETAIL - AA SCALE: 1" = 1'0"

CHASE

6500 N State Rd 7 Coconut Creek FL 33073

W1754

18

3 3/4"

S



THIS STRUCTURE(S) HAS BEEN DESIGNED IN ACCORDANCE WITH THE REQUIREMENTS OF THE 2004 FLORIDA BUILDING CODE WITH 2006 SUPPLEMENTS, CHAPTER 16, STRUCTURAL DESIGN. THE FOLLOWING WIND LOAD REQUIREMENTS, IN ACCORDANCE WITH SECTION 1609, WERE EMPLOYED IN THE DESIGN OF THE STRUCTURE.

GENERAL NOTES:

-U.L. LISTED - FILE NUMBER E157099

-ALL ELECTRICAL WORK SHALL BE PERFORMED IN
ACCORDANCE WITH "NEC" REF. SECTION 600

-ALL ELECTRICAL SIGN SECTIONS TO HAVE U.L. LABEL
IN ACCORDANCE WITH "NEC" 600.3 AND MANUFACTURERS
LABEL LOCATED NEXT TO DISCONNECT SWITCH

-ALL NON-CURRENT CARRYING METAL PARTS OF SIGN
SHALL BE GROUNDED & BONDED IN ACCORDANCE WITH
"NEC" 250

-ALL WIRING CONTAINED IN ENCLOSED AREAS WITH

LAMPS SHALL BE FIXTURE RATED
-SPLICING OF CONDUCTORS SHALL BE MADE IN
JUNCTION BOXES OR SIMILAR METAL ENCLOSURES
-AT THE POINT THAT ELECTRICAL CABLE PASSES THRU
THE SIGN BOX, IT SHALL PASS THRU A U.L. LISTED
RUBBER GROMMET

THIS DRAWING IS INTENDED FOR SITE SPECIFIC MOUNTING AND INSTALLATION PURPOSES.
REFER TO THE LATEST LINK ENGINEERING SPECIFICATIONS FOR SPECIFIC FABRICATION METHODS.

BASIC WIND SPEED 150 MPH - 3 SEC GUST WIND IMPORTANCE FACTOR: 1.0 EXPOSURE C

ESTIMATED SIGN WEIGHT - 175lbs Total

ESTIMATED ELECTRICAL LOAD 2.5A @ 120VAC ESTIMATED ELECTRICAL REQ. (1)20A circuit @ 120VAC

UNIVERSAL ATM SURROUND - SUR-TTW-U SCALE: 3/4"= 1'-0"

4'-6"

38 1/4"

EQ.

.125 ALUMINUM ILLUMINATED

CHASE NICKEL WITH FINE STIPPLE

FINISH. ROUTED AND PUSH THRU COPY

HEADER PAINTED MP-18101

.125 ALUMINUM BACK PANEL

PAINTED MP-49353 CHASE

METALLIC BLUE WITH FINE

.125 ALUMINUM SURROUND AND BACK PANEL PAINTED MP-18101 CHASE NICKEL WITH

INTERNAL EDGE ILLUMINATION

FINE STIPPLE FINISH.

11 1/4"

W/ SLOAN LED SYSTEM

STIPPLE FINISH.

UNIVERSAL ATM SURROUND - SECTION DETAIL SCALE: 3/4"= 1'-0"

SLOAN BLUE LED STRIPE TUBE

.125" ALUMINUM BACK PANEL

METALLIC BLUE W/ SATIN FINISH

FINISHED MP-49353 CHASE

BLUE SLOAN LEDSTRIPE TO

PROVIDE EVEN ILLUMINATION

- 3/8"Ø x 3" HILTI KB-III (6 REQ'D)

(2) VOLTARC FTU6-48T12/DL/HO

FLUORESCENT U-LAMPS

.125" ALUMINUM CLADDING

PAINTED MP-18101 CHASE ATM NICKEL W/ FINE STIPPLE FINISH

ROUTED OPENING FOR

.125" ALUMINUM PANELS.

- EXISTING GRANITE WALL

NOTICE PANELS. BACKED W/

 CHASE
 ADDRESS
 PAGE NUMBER
 DRAWING HUMBER

 CHASE
 6500 N State Rd 7 Coconut Creek FL 33073
 W1754
 19
 09-12

SCALE: 1" = 1'0"

SCALE: 1" = 1'0"



3/4" CLEAR ACRYLIC PUSH THRU -1'-9 1/2" 3'-10" W/ 3M 3630-127 BLUE VINYL APPLIED 6 ½" SECOND SURFACE DISCONNECT SWITCH 3/4" CLEAR ACRYLIC PUSH THRU W/ 3M 3630-20 WHITE VINYL APPLIED FIRST SURFACE W/ 3M 3635-70 DIFFUSER FILM APPLIED SECOND SURFACE .125 ROUTED ALUMINUM FACE PAINTED CHASE NICKEL MATHEWS MP-19891 **GLOSS FINISH** 3/16" ARISTECH #6046 TRANS BLUE 7/8" 1/8 co CLOSED WIRECHASE (PAINT CHASE NICKEL MATTHEWS MP-19891 GLOSS FINISH) - WHERE SIGN IS PAINT TO licasa MATCH EXISTIING ATM BELOW SIDE VIEW TOP-FS-DU - FRONT VIEW - (1) REQ'D

THIS STRUCTURE(S) HAS BEEN DESIGNED IN ACCORDANCE WITH THE REQUIREMENTS OF THE 2004 FLORIDA BUILDING CODE WITH 2006 SUPPLEMENTS, CHAPTER 16, STRUCTURAL DESIGN. THE FOLLOWING WIND LOAD REQUIREMENTS, IN ACCORDANCE WITH SECTION 1609, WERE EMPLOYED IN THE DESIGN OF THE STRUCTURE.

GENERAL NOTES:

-U.L. LISTED - FILE NUMBER E157099 -ALL ELECTRICAL WORK SHALL BE PERFORMED IN ACCORDANCE WITH "NEC" REF. SECTION 600 -ALL ELECTRICAL SIGN SECTIONS TO HAVE U.L. LABEL IN ACCORDANCE WITH "NEC" 600.3 AND MANUFACTURERS EXPOSURE C LABEL LOCATED NEXT TO DISCONNECT SWITCH -ALL NON-CURRENT CARRYING METAL PARTS OF SIGN SHALL BE GROUNDED & BONDED IN ACCORDANCE WITH "NEC" 250 -ALL WIRING CONTAINED IN ENCLOSED AREAS WITH LAMPS SHALL BE FIXTURE RATED

-SPLICING OF CONDUCTORS SHALL BE MADE IN JUNCTION BOXES OR SIMILAR METAL ENCLOSURES -AT THE POINT THAT ELECTRICAL CABLE PASSES THRU THE SIGN BOX, IT SHALL PASS THRU A U.L. LISTED RUBBER GROMMET

.125 ROUTED ALUMINUM SIDE PAINTED CHASE NICKEL MATHEWS MP-19891

IMPORTANCE FACTOR: 1.0

- 3 SEC GUST WIND

BASIC WIND SPEED 150 MPH

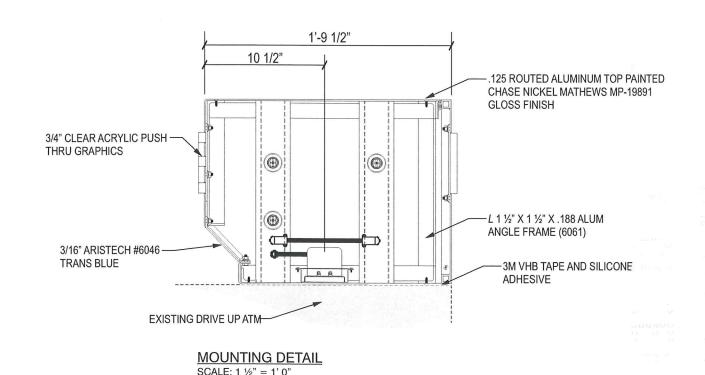
ESTIMATED SIGN WEIGHT -65 lbs. PER TOPPER

ESTIMATED ELECTRICAL LOAD 1.1A @ 120VAC ESTIMATED ELECTRICAL REQ.

(1)20A circuit @ 120VAC

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3'-10" -3/4" CLEAR ACRYLIC PUSH THRU W/ 3M 3630-127 BLUE VINYL APPLIED SECOND SURFACE 3/4" CLEAR ACRYLIC PUSH THRU W/ 3M 3630-20 WHITE VINYL APPLIED FIRST SURFACE W/ 3M 3635-70 DIFFUSER FILM APPLIED SECOND SURFACE .125 ROUTED ALUMINUM BACK PAINTED CHASE NICKEL MATHEWS MP-19891 **GLOSS FINISH BACK VIEW**



GLOSS FINISH

20

CHASE

6500 N State Rd 7 Coconut Creek FL 33073

W1754

SCALE: 1" = 1'0"