

# principle \_\_\_\_\_\_

### LOB

- Retail - Tier 3

### **Document Type**

- Exterior Recommendation Book

### **Building Type**

- Branch - Traditional

### **Property ID**

- 100475

### **Property Name**

- Dunn Erwin

### **Property Address**

- 512 E Jackson Blvd, Erwin, NC 28339

### **Project Manager**

- Renee Comer

### **Bi-Lingual**

- No

### **Entry Control**

- No

### **Drawn By**

Nick Mora

#### Date

- 03/03/2021

#### Revision

- B

Signature of (Owner/Lessor/Mortgage or Security Interest holder)				
rint Name				
nate				



### SITE PLAN

Key	Existing Sign	Recommended Sign
E01	Pylon Sign	PH72
E02	Letterset	LNILW18
E03	Letterset	LNILW15
E04	Directional	D4
E05	Directional	D4
E06	Directional	D4
E07	Directional	D4
E08	DOT	Leave as is
E09	Handicap Parking	Leave as is
E10	Lane Designators	Leave as is
E11	Clearance Sign	C2
E12	Clearance Sign	C2
E13	Clearance Sign	C1
E14	Branded 24hr Sign	LD1
E15	ATM Clearance Bar	Leave as is







Site ID:	100475	Drawn By:	Nick Mora
Client: TRUIST		Checked By:	l
Project: Rebrand		Scale:	AS NOTED
Title: 512 E Jackson Blvd		Revision:	В
Date:	03/03/2021	Page:	5

### SITE PLAN

Key	Existing Sign	Recommended Sign
E16	ATM (ABCD)	Topper-DT
E17	Small Black Bollards	BC436
E18	Large Black Bollards	BC460
E19	X-Large Black Bollards	BC660
E20	Door Glazing (ABCD)	V-1 Double, V-1c, V-7, V-10
E21	Drive-Thru Banners	Remove; leave units
E22		
E23		
E24		
E25		
E26		
E27		
E28		
E29		
E30		







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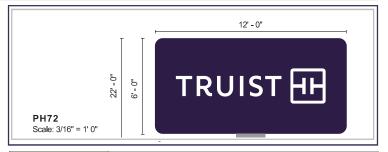


Site ID:	100475	Drawn By:	Nick Mora
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### LOCATION - **E01** PROPOSED



### Like for Like size swap of BB&T sign for Truist - To reuse existing steel and foundation



Action:	Remove and replace with new cabinet head	
Sign Type:	PH72	
Description:	Replace with new cabinet head onto existing cladding	
Repair Action:	Check post cladding; paint Truist Mid-Gray	
Signage Text:	Truist with monogram logo	
Comments:	Repair post cladding as needed	



Height:	6'-0"	Available Height:	6'-0"
Width:	12'-0"	Available Width:	12'-0"



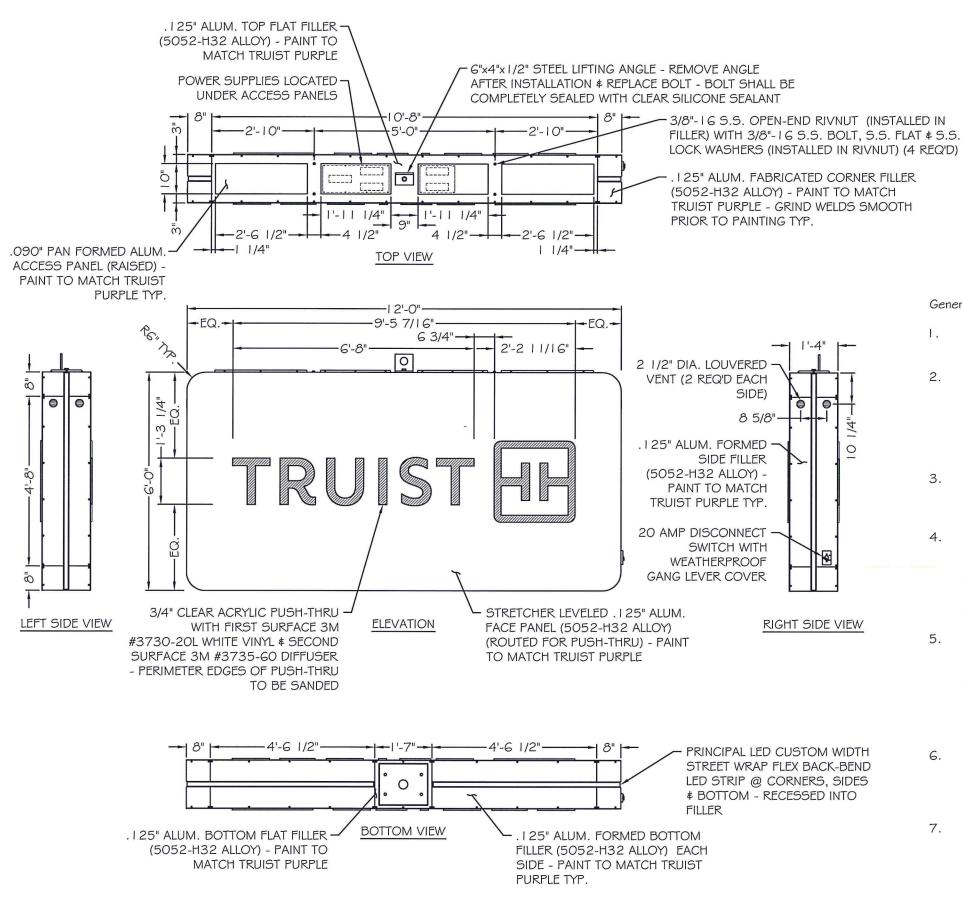


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REFER TO THE APPROVED SIGN FAMILY DOCUMENTS FOR PAINT COLOR & FINISH SPECIFICATIONS

EXPOSED FASTENER HEADS
SHALL BE FINISHED TO MATCH
THE SURROUNDING MATERIAL

### General Notes:

- Design is based on a 140 mph, 3 second gust wind design per IBC 2015. Category II, Exposure C.
- 2. All support members shall be free from defects. Steel tube shall meet ASTM A500 Grade B with a minimum yield strength of 46000 psi. Steel angle, channel and plate shall meet ASTM A36. Aluminum shapes shall be 6061-T6 alloy. Aluminum sheet shall be 3003-H14 alloy. Aluminum plate shall be 5052-H34 alloy.
- 3. Welds shall be made with E70xx low hydrogen electrodes for steel and with 5356 filler for aluminum by persons qualified in accordance with AWS standards within the past two years.
- 4. All structural bolts shall conform to ASTM A325, and be zinc coated unless noted otherwise. When used with structural bolts, heavy hex nuts shall conform to ASTM A563, and washers shall conform to ASTM F436. Pretension all high strength bolts using the Turn-of-Nut method unless noted otherwise.
- Truist / Principle Group will not be responsible for the safety on this job site before, during or after installation of this structure. It is the responsibility of the owners, contractors and installers to ensure that the installation and erection of this structure is performed using methods that are in full compliance with OSHA regulations.
- 6. Any deviation from this design or from any part of this drawing, including the General Notes, without prior written consent from Truist / Principle Group voids this drawing in its entirety.
- 7. The structure designed on this drawing is prototypical should not be used for site specific applications unless reviewed and deemed suitable by a competent Professional Engineer.



DRAWING TITLE:

TRUIST PYLON PH72 CABINET

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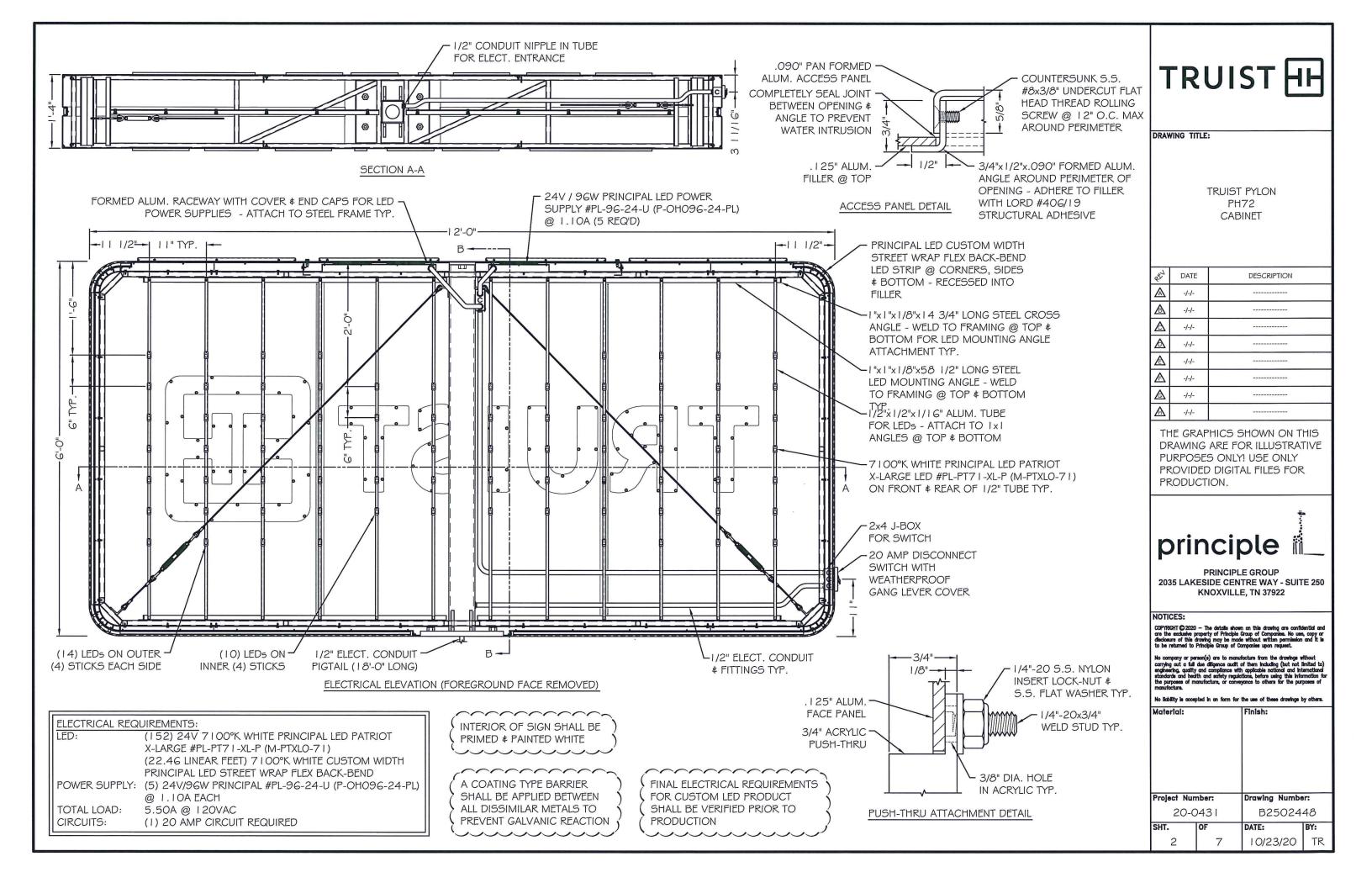
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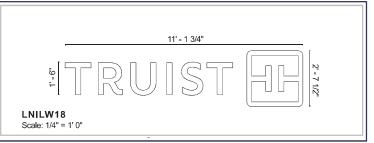
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SHT.	<b>OF</b> 7	DATE:	BY:
	20-C	20-0431	20-043 l B25024







Action:	Remove and replace letterset	
Sign Type:	LNILW18	
Description:	Non-Illuminated - Linear - White Face - Flush Mount	
Repair Action:	PPR wall to like new condition	
Signage Text:	Truist with monogram logo	
Comments:	NA	



Height:	2'-6"	Available Height:	5'-0"
Width:	7'-11"	Available Width:	22'-6"





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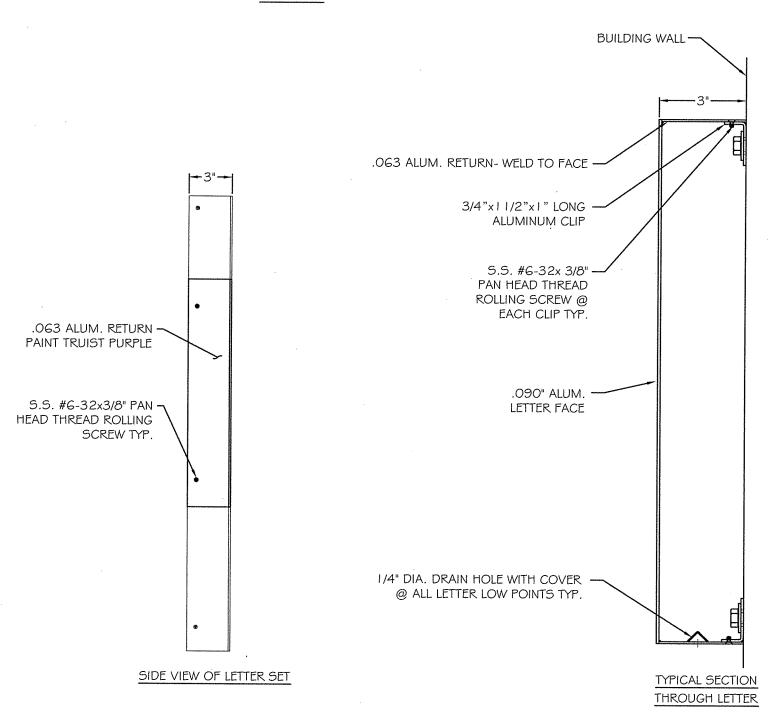


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# 

LNILW 18 1'-6"  $11'-1\frac{3}{4}$ "  $2'-7\frac{1}{2}$ "  $2\frac{5}{8}$ "

### **ELEVATION**



ALL COLORS & FINISHES SHALL BE VERIFIED TO MATCH THE APPROVED STANDARD FOR THEIR RESPECTIVE BRAND PRIOR TO PRODUCTION

> EXPOSED FASTENER HEADS SHALL BE FINISHED TO MATCH THE SURROUNDING MATERIAL

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#### General Notes:

- Design is based on a 115 mph, 3 second gust wind design per IBC 2015. Category II, Exposure C. Components and Cladding, Zone 5.
- 2. No additional wind catching surfaces are added to the building structure. The customer's building engineer is to determine the adequacy of the supporting structure.
- 3. All support members shall be free from defects. Extruded aluminum shapes shall be 6061-T6 alloy. Aluminum sheet shall be 3003-H14 alloy. Aluminum plate shall be 5052-H34 alloy.
- 4. Welds shall be made using 5356 filler for aluminum by persons qualified in accordance with AWS standards within the past two years.
- 5. All fasteners shall be stainless steel or otherwise coated to prevent corrosion.
- 6. All wall penetrations shall be sealed to prevent water intrusion.
- 7. Truist / Principle Group will not be responsible for the safety on this job site before, during or after installation of this structure. It is the responsibility of the owners, contractors and installers to ensure that the installation and erection of this structure is performed using methods that are in full compliance with OSHA regulations.
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# TRUIST HH

DRAWING TITLE:

TRUIST LETTERSET
WHITE FACE - NON-ILLUMINATED
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LNILW | 8
LNILW | 4

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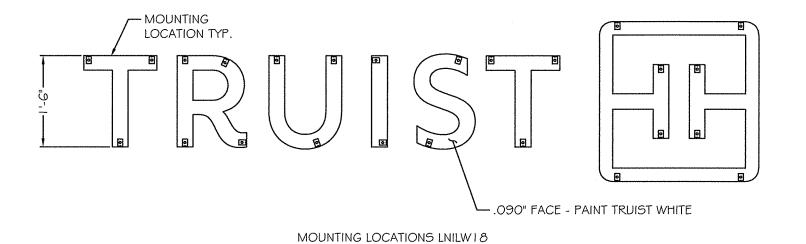
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	Project Number: 20-043		Drawing Number	
	SHT.	<b>0F</b> 4	DATE: 12/15/20	BY: DH



# TRUIST H

#### DRAWING TITLE:

TRUIST LETTERSET
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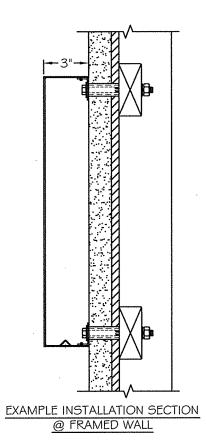
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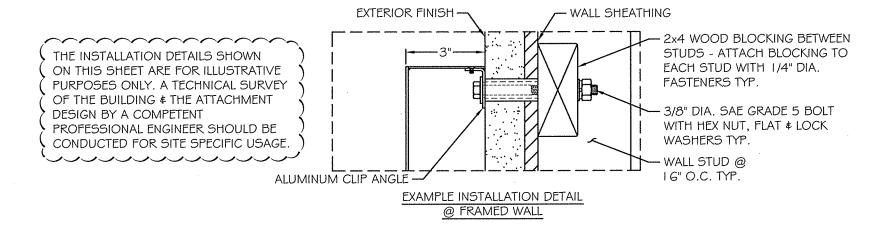
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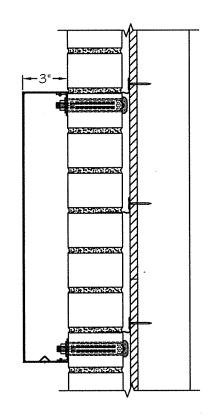
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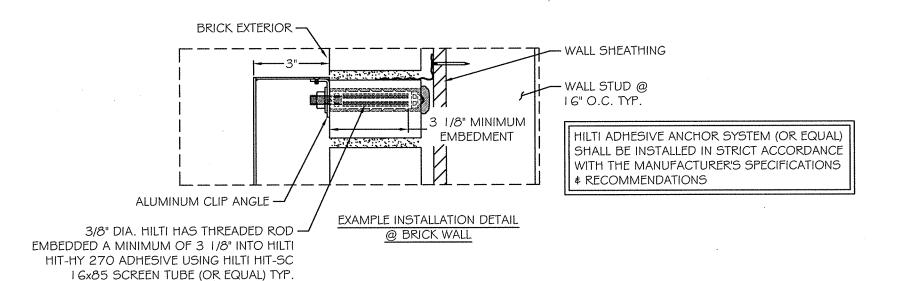






EXAMPLE INSTALLATION SECTION

@ BRICK WALL



### TRUIST FIF

#### DRAWING TITLE:

TRUIST LETTERSET
WHITE FACE - NON-ILLUMINATED
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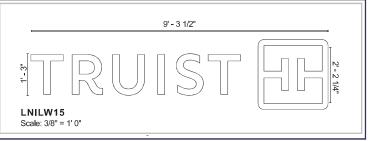
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SHT. OF		DATE:	BY:	
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### Right Wall Elevation - 49' 3" OAW

### LOCATION - **E03** PROPOSED





Action:	Remove and replace letterset
Sign Type:	LNILW15
Description:	Non-Illuminated - Linear - White Face - Flush Mount
Repair Action:	PPR wall to like new condition
Signage Text:	Truist with monogram logo
Comments:	NA



Height:	2'-6"	Available Height:	5'-0"
Width:	7'-11"	Available Width:	10'-6"





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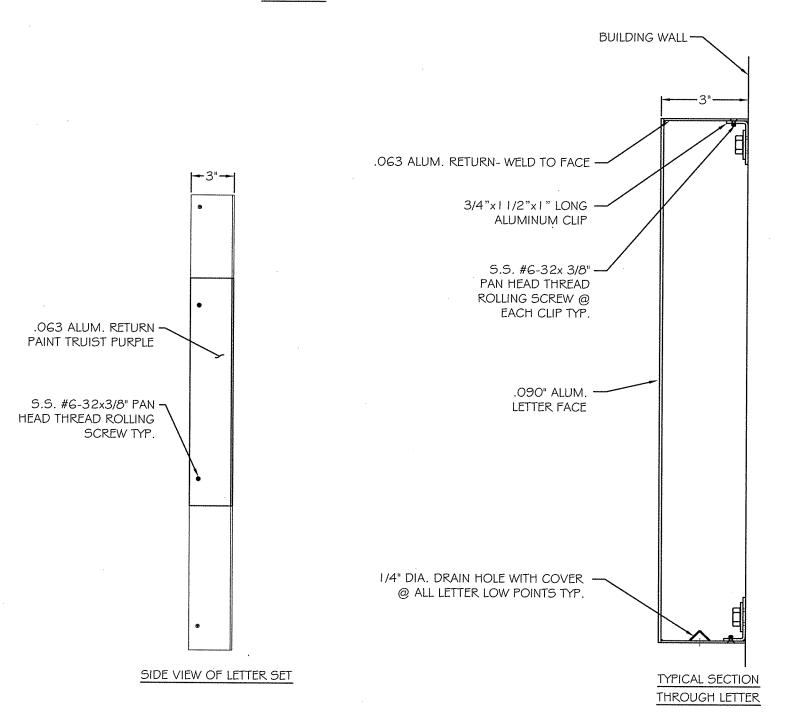
2035 Lakeside Centre Dr. Suite 250 Knoxville, TN 37922 **T** +865 692 4058 **F** +865 692 4104 TRUIST HH

Site ID:	100475	Drawn By:	Nick Mora
Client:	TRUIST	Checked By:	JRG
Project: Rebrand		Scale:	AS NOTED
Title:	512 E Jackson Blvd	Revision:	В
Date:	03/03/2021	Page:	9

# B O O O FACE - PAINT TRUIST WHITE

LNILW15 | 1'-3" | 9'-3 \(\frac{7}{16}\) | 2'-2 \(\frac{1}{4}\) | 2 \(\frac{3}{16}\)

### ELEVATION



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### TRUIST HH

#### DRAWING TITLE:

TRUIST LETTERSET
WHITE FACE - NON-ILLUMINATED
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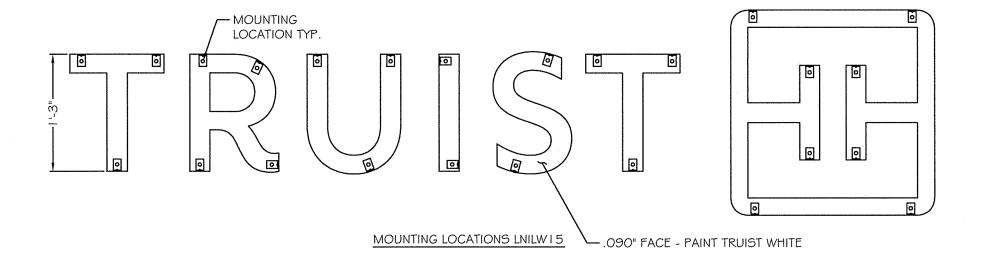
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# TRUIST [H

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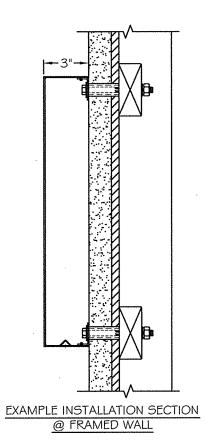
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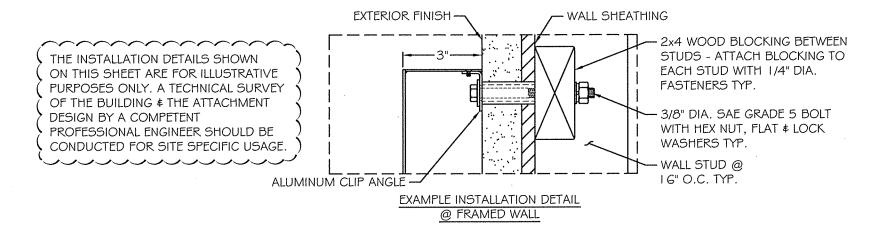
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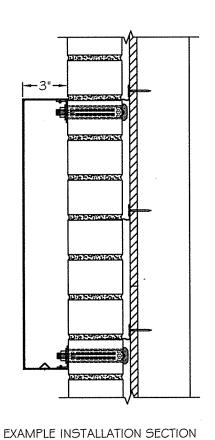
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@ BRICK WALL

BRICK EXTERIOR · - WALL SHEATHING WALL STUD @ 16" O.C. TYP. 3 1/8" MINIMUM **EMBEDMENT** HILTI ADHESIVE ANCHOR SYSTEM (OR EQUAL) SHALL BE INSTALLED IN STRICT ACCORDANCE WITH THE MANUFACTURER'S SPECIFICATIONS **# RECOMMENDATIONS** ALUMINUM CLIP ANGLE -**EXAMPLE INSTALLATION DETAIL** 3/8" DIA. HILTI HAS THREADED ROD @ BRICK WALL EMBEDDED A MINIMUM OF 3 1/8" INTO HILTI HIT-HY 270 ADHESIVE USING HILTI HIT-SC 16x85 SCREEN TUBE (OR EQUAL) TYP.

# TRUIST [H]

#### DRAWING TITLE:

TRUIST LETTERSET
WHITE FACE - NON-ILLUMINATED
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LNILW | 5
LNILW | 8
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