

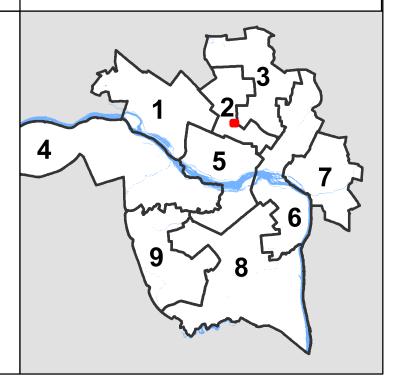
City of Richmond Department of Planning & Development Review

Encroachment

LOCATION: 2035 W. Broad St.

COUNCIL DISTRICT: 2

PROPOSAL: Review of encroachments associated with new outdoor dining and façade improvement structures.



For questions, please contact Josh Son at 646-3741 or joshua.son@richmondgov.com





Application for URBAN DESIGN COMMITTEE Review

Department of Planning and Development Review
Planning & Preservation Division
900 E. Broad Street, Room 510
Richmond, Virginia 23219
(804) 646-6335

http://www.richmondgov.com/CommitteeUrbanDesign

Application Type		Review Type
Addition/Alteration to Existing Structure	Encroachment	Conceptual
New Construction	Master Plan	Final
Streetscape	Sign	
Site Amenity	Other	
1 1 1 0	Restaurant	
Project Address: 2035 W. Broad	Sto	
Brief Project Description (this is not a replace	ement for the required detailed na	arrative): This application
is for a planned outdoor dining area,	multiple door swings, + 13) canopies with
111 111	cost of a plumed new 1st	floor restourant
buildouto		
	Local Owner's Representative: Scott Gordon	
Applicant Information	The Yellow Room, Inc. 804-644-5202 email: sgordon@yellowrr	n.com
(on all applications other than encroachments, a City a	· · · · · · · · · · · · · · · · · · ·	
Name: Jonathan Martin	Email: Solmartin 400	amail. com
City Agency: Owner / Principal	Phone:	703-869-8066
11571/01	rive Los Anneles (A 90)	049
Main Contact (if different from Applicant):	, = , , , , , , , , , , , , , , , , , ,	
Company: 2035 Broad, UC	Phone:	03-869-8066
		367-8066
Email:	om	
Submittal Deadlines All applications and support materials must b of the Urban Design Committee (UDC). Plea justed due to City holidays. Late or incomplet	se see the schedule on page 3 a	s actual deadlines are ad-
Filing Applications can be mailed or delivered to the listed at the top of this page. It is important the agencies, Zoning Administration staff, and the application with the UDC.	nat the applicant discuss the prop	osal with appropriate City

UDC Background

The UDC is a ten member committee created by City Council in 1968 whose purpose is to advise the City Planning Commission on the design of projects on City property or right-of-way. The UDC provides advice of an aesthetic nature in connection with the performance of the duties of the Commission under Sections 17.05, 17.06 and 17.07 of the City Charter. The UDC also advises the Department of Public Works in regards to private encroachments in the public right-of-way.

2035 West Broad
Pies and Pints Restaurant Fitout
UDC Application Narrative

Summary/Project Background:

The purpose of the buildout at 2035 West Broad Street is to create a new location for a Pies and Pints Restaurant. This is a restaurant concept started in West Virginia, currently operating locations from Ohio to North Carolina. This is their first Virginia location. They will occupy all of the first floor, with the exception of the entry and stairs serving the 2nd floor. They will be serving a selection of gourmet pizza's, salads, and a large assortment of beers on tap.

The 2-story structure is built to the property line on all sides. It is composed of brick exterior bearing walls, steel beams, and wood floor joists and roof. It's street level facade has been modified many times over the years, but it still features it's original cornice above a series of double hung windows with transoms, serving the vacant 2nd floor space.

The restaurant design will feature (2) roll-up doors at the front storefront which will open the dining room up to outdoor sidewalk patio dining. The outdoor dining will be enclosed by a permanent painted metal fence and gate (see details, attached). Ample space is left remaining to accommodate pedestrians. (See attached plans). Two metal canopies will be installed over the dining area, and a third smaller canopy will be installed over the building entry doors. The canopies will feature built-in lights integrated into their ceilings, as well as spot lighting for each of (2) proposed blade signs and for the 'Pies and Pints' signage installed on the face of the building. The 'Pies and Pints' signage will be self-illuminated. (See attached shop drawings). One of the two blade signs is being allocated for the future, as yet undetermined, 2nd floor tenant. The restaurant kitchen is located in the rear portion of the space, along with a separate 'beer garden' smaller dining room.

Permit drawings have already been developed for the restaurant fitout, and a building permit has been secured. Mechanical, Electrical, and Plumbing trade permits have also been secured. Construction will start on approximately June 15, 2017 and is expected to last approximately 3-4 months.

Exterior Rehabilitation Work - Details:

The exterior rehabilitation work scope was specifically designed to preserve and enhance the historic character of the building. The building structure and key architectural features will be preserved, to the extent they had not been altered before the present. The great majority of exterior work that has been approved per the building permit on file will occur on the lower portion of the north façade (facing West Broad Street) including:

- Exterior masonry walls will be cleaned, patched / repaired as needed and painted in a new color scheme. At present, this façade is painted in a monotone color scheme that minimizes appreciation of architectural detail. The existing historic cornice and associated brackets will be painted white. The second story brick will be kept a lighter grey and the first story restaurant facade will be painted a dark grey.
- Large transom windows originally set above the lower level storefront had been covered up with corrugated metal by previous ownership. These transom windows will be uncovered and historically-appropriate storefront transoms with grids will be installed. These transoms will highlight the high ceilings and let a great amount of additional light into the space.

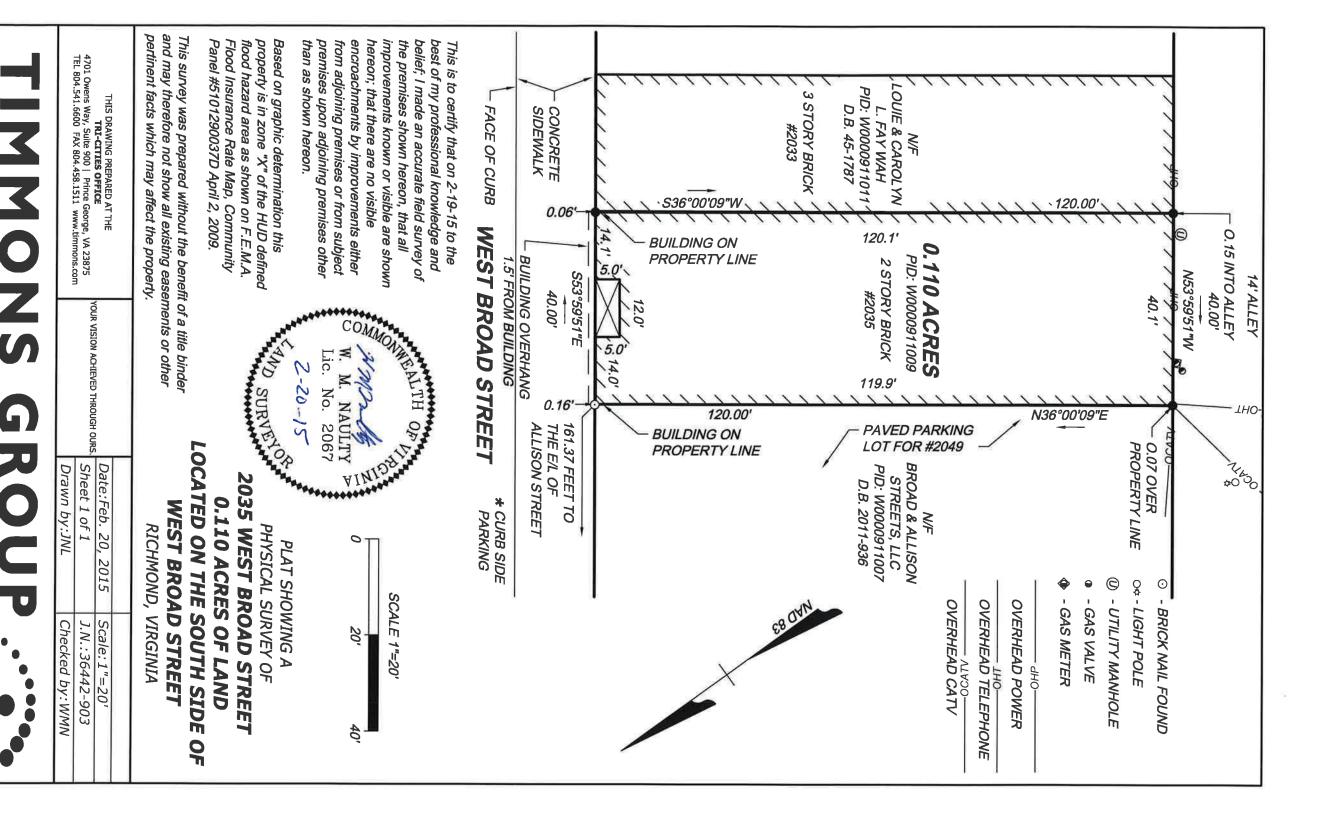
- An indoor / outdoor dining area will be created using a low post-and-cable barrier (see attached details). The metal storefront windows, which are not original to the building or historically significant, will be replaced by two glass and anodized aluminum roll-up doors to connect the indoor and outdoor dining spaces. These would be complemented by two out swinging glass single storefront doors in a matching clear anodized finish.
- Metal canopies with marquee lighting and fabric valances will be positioned above the lower level entrance and outdoor dining areas. The canopies will allow for more comfortable outdoor dining and, more importantly, will integrate the building with the street as it becomes a more pedestrian-friendly environment.
- Primary signage would consist of channel letters with individual lighting spelling the restaurant name, "Pies & Pints." This main sign would be complemented by a smaller blade sign with the restaurant logo (an elephant) cut out of a black painted steel plate and illuminated with strip lighting installed on canopy.

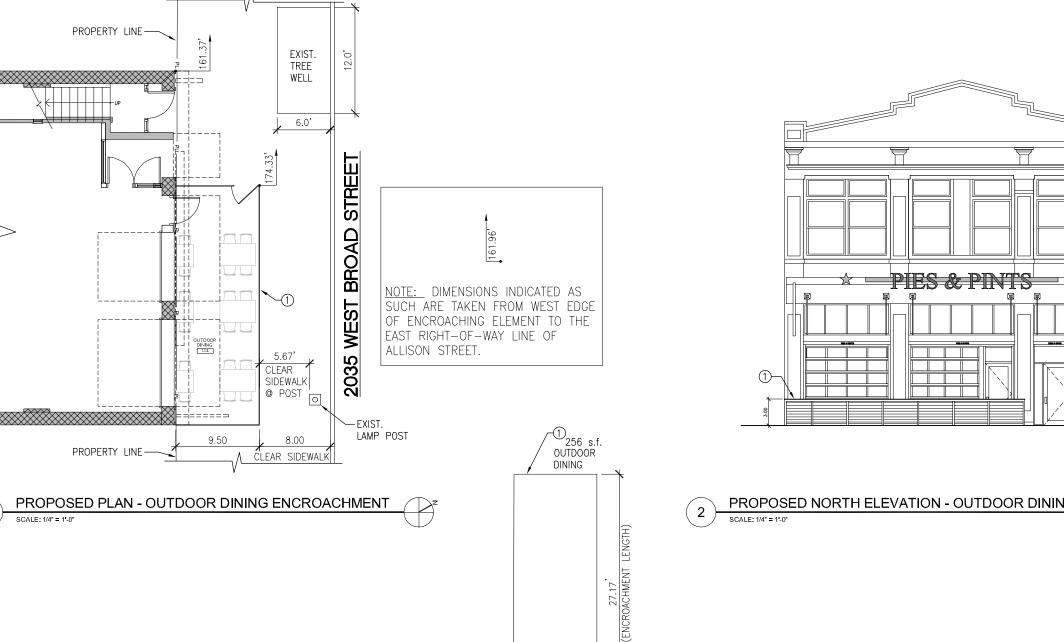
Exterior work not involving the primary north façade would be minimal and mostly functional. At the rear, South façade (facing the alley), an existing service door would be replaced with a commercial-grade metal door and the existing garage door would be replaced with out swinging double doors that match the service door. Several existing windows, including two transoms and one extra-tall double-hung window, would be replaced. New electrical panels would be installed to increase capacity for the restaurant's uses and new bollards would be installed for protection.

Please see attachments for additional detail:

- 1. Color rendering of front facade, facing West Broad Street.
- 2. Building Elevations
- 3. Building Plan 1st floor restaurant fitout (no interior work proposed for 2nd floor at this time).
- 4. Sidewalk Cafe railing details
- 5. Canopy details/shop drawings
- 6. Exterior signage details/shop drawings







_EXISTING _ SIDEWALK

PROPOSED NORTH ELEVATION - OUTDOOR DINING ENCROACHMENT

OUTDOOR DINING ENCROACHMENT - DIMENSIONS OF LENGTHS, PROJECTIONS, & AREAS SCALE: 1/4" = 1'-0"

9.44 (ENCROACHMENT PROJECTION INTO RIGHT-OF-WAY)



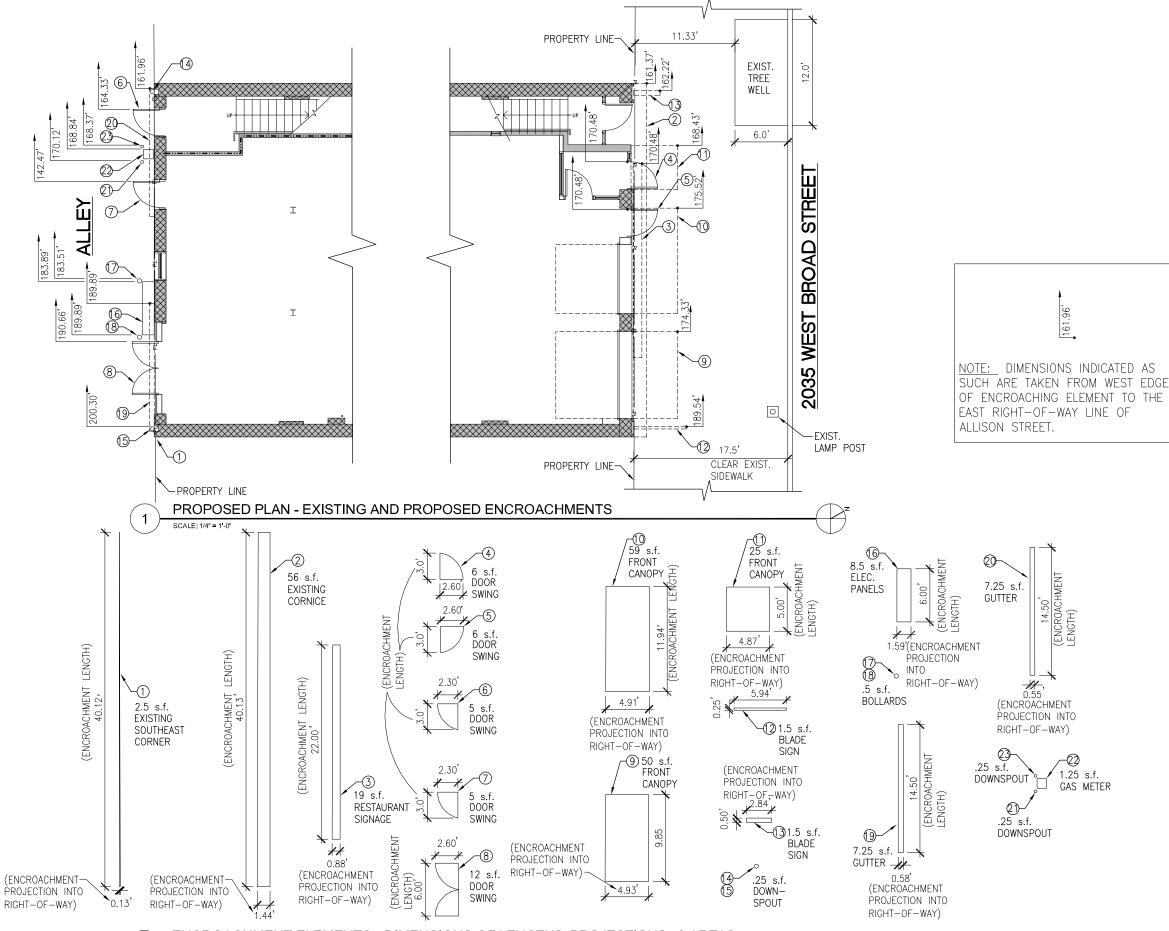
omniasociates architects 1545 Fairmont Avenue Fairmont Avenue

OUTDOOR DINING ENCROACHMENT PLAN

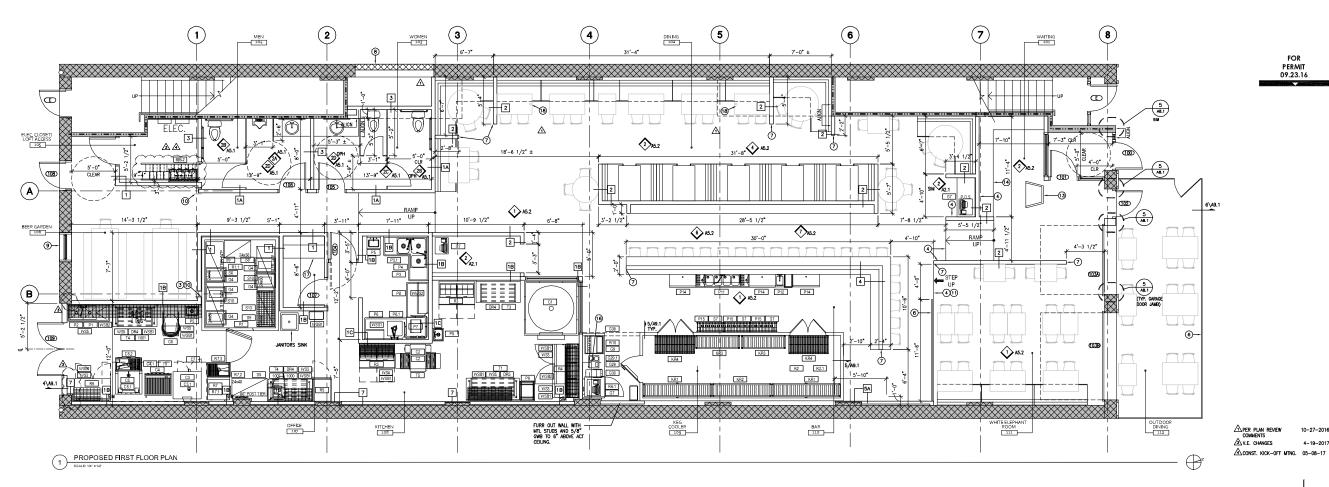
PIES AND PINTS RICHMOND
2035 W BROAD STREET
RICHMOND, VA 23220







ENCROACHMENT ELEMENTS - DIMENSIONS OF LENGTHS, PROJECTIONS, & AREAS



ARCHITECTURAL PLAN GENERAL NOTES

DIMENSIONS & NOTES FOR A GIVEN DIMENSION ARE TYPICAL.
 DIMENSIONS NOTED AS "ALLEY," HOLD," CLEAR" ARE TO TAKE PRECEDENCE OVER OTHER DIMENSIONS, IN CASE
OF DISCREPANCES BETWEEN DEMONS, CONTICT, ARCHITECT FOR CLAMPICATION.
 DOORS SHALL BE LOCATED 6" FROM AUACOTI PARTITION LESS OTHERMISE NOTE, UNIVES OTHER ALL PARTITIONS TO BE WILL TIPE" I UNILESS OTHERMISE NOTES. SEE "FALE" ALL FOR PARTITION TYPES.

4. ALL PARTITIONS TO BE WALL TIPE I TURISS OTHERWISE ROLED. SEE SHEET AS I FOR PARTITION TYPES.

5. BEFORE ALL CONSTRUCTION BECOMES & TAPED ON FLOOR.

8. DOOR SINKS MIDICALS.

6. C. THE OWNERS/MCHIECT IS TO APPROVE ALL TIEMS LISTED IN THE SECTIONS A & B.

6. ALL CHARGES OF FLOORING SHALL OCCUR & DESTRET LINE OF DOOR OPENING, UNLESS OTHERWISE ROTED.

7. USE 1/2" MATER RESISTANT RECEIBOONE ON ALL BATHROOMS UNLESS OTHERWISE ROTED. USE CEMENT

8. HERMOOD FLOORS AT SECOND FLOOR ARE TO REMAIN AS—6 AT AREAS N.L.C. OC TO PROMDE PROTECTION
OF SECOND FLOOR N.L.C. AREAS DURING OTHER 2ND FLOOR WORK.

ARCHITECTURAL PLAN KEY NOTES

Stub in Plumbing for sink/toilet/drinking fountain.

Stub in electrical for ceiling lighting/water heater on shelf/drinking

FOUNTAIN.

3 ALIGN PARTITION TIGHT TO EXISTING STEEL COLUMN.
4 EDGE OF EXISTING SLAB.
5 NOT USED

6 Interior: Painted 2-rail PIPE rail. Exterior: Calble Railing . See 6/A9.1 🛕

DROMDE APPAIND Z-PAIN PRE-RAIL EXIDENCE CARRE NORMS - SEE S/MS.

PROMDE AND MSTALL SIER ENTHORN KINDLAL OR ED BRACKET SYSTEM TO PROVIDE LATERAL SUPPORT AT END OF WALL. ANALABLE FROM:

NIFLL DESTING OPENING WITH 8" CAM FLUSH WITH EXTENDER FACE OF EXISTING BRICK ITE CAM INTO EXISTING BROCK AT 24" 6.0. VERTICAL WITH 1/2" DIA S.S. DOWIELS. EMBED 8" NITO EXISTING BRICK AND 8" INTO CMJ. FASIELT OR BRICK WITH LIFE DOWN SYSTEM.

3 NINW WINDOW AND TRANSCAN. SEE ELEVATIONS.

) NEW WINDOW AND TRANSOUL SEE ELEVATIONS.)

LEVEC COLUMN LIVERINSFED.

METAL EDGE AT STEP. PAINT FLUGRESCENT YELLOW. SEE DETAIL 7/A9.1.

METAL EDGE AT STEP. PAINT FLUGRESCENT YELLOW. SEE DETAIL 7/A9.1.

METAL EDGE AT STEP. PAINT FLUGRESCENT YELLOW. SEE DETAIL 7/A9.1.

METAL EDGE AT STEP. PAINT FLUGRESCENT YELLOW. SEE DETAIL 7/A9.1.

METAL SEE STATUM FLUGRESCENT YELLOW. SEE JAS. JAS. SEE STATUM FLUGRESCENT YELLOW. TO PAINT SEE JAS. SEE JAS.

48x12 PLYWOOD SHELF MOUNTED AT 6'-6" A.F.F.

BUILT IN DESK WITH 2 SHELVES ABOVE. REFER TO DETAIL 4/A-5.1 HANDICAP ACCESSIBLE TABLE WITH FIXED POST. TABLE TOP AT 34" A.F.F. MAX HEIGHT.

EQUIPMENT SCHEDULE

PLAN LEGEND

G7

NEW CONSTRUCTION 1) PLAN KEY NOTE

1 DETAIL CALLOUT

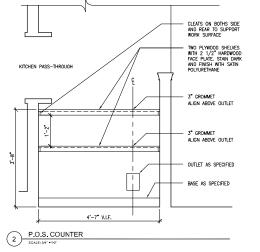
PARTITION TYPE TAG

EQUIPMENT TAG

1 ELEVATION CALLOUT

A1.01 NITERIOR CALLOUT

ODOR TAG 1A



EQUIPMENT SCHEDULE				EQUIPMENT SCHEDULE	
QUIPMENT CATEGORY	ITEM NO	ITEM NO C	OTY.	EQUIPMENT CATEGORY	ITEM NO
IAND SINK WALL MOUNT	P5	T3	1	TABLE, WORK, 16 GAUGE, BACK SPLASH WO UNDERSHELF	Т3
AND SINK	P5	T4		TABLE, WORK, 16 GALIGE, BACK SPLASH WO UNDERSHELF	T4
ISHTABLE, SOILED	P6	T5	2	STAND, EQUIPMENT	T5
RE-RINSE FAUCET, WALL MOUNT	P6.1	WS3	4	WALL SHELF	WS3
VAREWASHER, CORNER DESIGN	P7	WS4	1	WALL SHELF	WS4
NSHTABLE, CLEAN	P8	WSS	4	WALL SHELF	WSS
RACK PAN	P9	WSB1	13	WALL SHELF BRACKET	WSB
INDERBAR SINK	P11	WSB2	2	WALL SHELF BRACKET	WSB
INDERBAR HANDSINK	P12	WSS1	1	DISHTABLE, SORTING SHELF	WSS
INDERBAR DRAINBOARDS	P14	WWS2	1	DISHTABLE, SORTING SHELF	VWVS
HISPENSING HEAD, DRAFT BEER, BRIDGE TOWER	P15				
VALK-IN BEER COOLER W/ LIGHTS	R1				
VALK-IN BEER COOLER EVAPORATOR	R1.1				
VALK-IN BEER COOLER W/ LIGHTS	R2	\sim	\neg	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	V
VALK-IN BEER COOLER EVAPORATOR	R2.1	(NOTE:			
REFRIGERATOR, SANDWICH/SALAD PREP	R3		ם ۱	ROVIDE AND INSTALL BLOCKING FOR HAND SINKS A	MD 4
REFRIGERATOR, PIZZA PREP	R4			IN KITCHEN, COORDINATE EXACT LOCATIONS WITH	
REFRIGERATOR, REACH-IN	R5			SUPPLIERS DRAWINGS.	
REFRIGERATOR, UNDERCOUNTER, COMPACT	R6.1	/ Edon m			1
CE MAKER	R7	~	^		_
NIN ICE	R7.1				
	R7.2				
ILTER SYSTEM, FOUNTAIN BEVERAGE					
ILTER SYSTEM, FOUNTAIN BEVERAGE LOOR TROUGH REEZER, UNDERCOUNTER, COMPACT	R7.2				
ILTER SYSTEM, FOUNTAIN BEVERAGE LOOR TROUGH	R7.2 R7.3				
ILTER SYSTEM, FOUNTAIN BEVERAGE LOOR TROUGH REEZER, UNDERCOUNTER, COMPACT	R7.2 R7.3 R9				

MARK	OTY	SIZE			DOOR				FR	AME		FRE		MARK
l	l t	W.xH.xT.	STYLE	BLEY	MATL	FINSH	HOWR	DETAIL	MATLIT	HROAT	FRESH	PATING	REMARKS	l
100	1	3'-0" x 7'-0" x 1 3/4"	ALUMINUM STOREFRONT	С	ANOD. ALUN.	MATCH EXIST	2	-	-	-	CLEAR	-	STOREFRONT DOOR TO MATCH EXISTING.	100
101	1	3'-0" x 7'-0" x 1 3/4"	ALUMINUM STOREFRONT	С	ANOD. ALUN.	MATCH	7	-		-	CLEAR	-	STOREFRONT DOOR TO MATCH EXISTING.	101
102	1	3"-0" x 7"-0" x 1 3/4"	ALUMINUM STOREFRONT	С	ANOD. ALUM.	MATCH EXIST	2	-	-	-	CLEAR	† -	STOREFRONT DOOR TO MATCH EXISTING.	102
103A	1	7'-9 1/2" x 9'-2" x 1 3/4"	AL. & GLASS PANEL	8	ANOD. AL & WD		6	ļ -	-	-	CLEAR	 -	ROLL UP SECTIONAL DODR W/ INSUL GLASS PANELS	103A
1038	1	9'-10" x 9'-2" x 1 3/4"	AL. & GLASS PANEL	8	ANOD. AL & WD		6	-	-	-	CLEAR	-	ROLL UP SECTIONAL DOOR W/ INSUL GLASS PANELS	1038
104	1	3'-0" x 6'-8" x 1 3/4"	SLAB W/ VIEW WINDOW	0	WOOD	PAINT	5	-	нм	-	PAINT	-	DOOR TO KITCHEN	104
105		3'-0" x 6'-8" x 1 3/4"	SLAB	A	WOOD	PAINT	1	-	HM	1-	PAINT	-	DOOR TO WOMEN'S RESTROOM	105
106	1	3'-0" x 6'-8" x 1 3/4"	SLAB	A	WOOD	PAINT	1		HM	1-	PAINT	-	DOOR TO MEN'S RESTROOM	106
107	1	3'-0" x 6'-8" x 1 3/4"	SLAB	A	WOOD	PAINT	4	-	HM	1-	PANT	-	DOOR TO STOREROOM	107
108	1	3'-0" x 6'-8" x 1 3/4"	SLAB	٨	METAL	PAINT	7	-	HM	-	PAINT	-	EGRESS DOOR FROM BEER GARDEN	108
109	1	PR 3'-0" x 6'-8" x 1 3/4"	SLAB	Ε	METAL	PAINT	3	-	нм	-	PAINT	-	EGRESS DOOR FROM KITCHEN	109
		HARDWARE SCHEDUL	E									-		
		LEVER PASSAGE SET					SET	7 - ALLEY					ONLY, SIGNAGE STATING FOR EMER	GENCY USE
SET 1 - 1	ESTROOMS	1 1/2 PAR HINGES					EGR	ESS DOOR			WILL SOUND	WHEN DOOF	R IS OPENED."	
		(1) CLOSER					11			2 PAIR	HINGES			
		(1) WALL STOP.					41		CLOS				1-8	
		ALL DOOR HARDWARE TO BE A	da conpliant. Al	L HARDI	MARE TO BE BRU	ished s.s.	J I				RESHOLD, NA			
		HINGES TO MATCH THOSE OF E	EXISTING STOREFR	ONT DOO	rs to remain.		1 ⊢		(1) F	ULL SE	WEATHERSTR	PPING AND	DOOR SWEEP	
SET 2 -N		EXTERIOR KEYED DEADBOLT WIT	TH INTERIOR THUM	B TURN	(EXTERIOR DOOF	ONLY).	11				DOOR I	NOTES		
ECRESS D	NT SINGLE	INTERIOR DOOR PUSH/PULL OF	ALY. NO LOCKING.				٦ ١.	ALL CLAS	0 TO DE	TEUDE				
LUNE33 D	OUN	CLOSER		CLACOTIA IO	OTO DEFENDANT TO		4 I''	ALL GLAS	S IO BE	IEMPE	RED.			
		EXTERIOR PULL INTERIOR PUSH OVERHEAD STOP	BAR TO MATCH	EXISTING	STOREFRONT TO	REMAIN.	┨┝							
		THRESHOLD, WEATHERSTRIP, DO	OR SWEEP				1 L				OOR ELE	VATIO	V6 5	
		PROVIDE SIGNAGE WITH 1° TALI		STATES	DOORS TO REM	MIN	11	F		_	—	k		
		UNLOCKED DURING BUISNESS I					41	7' 0"				3'-	0" " "	0"7' 0"
SET 3 - I	OTCHEN	LEVER LOCKSET WITH INTEGRAT WITHOUT UNLOCKING, DUMNY L					ЫI.	3'-0"			ш.	<u> </u>	*	-03-0
EGRESS DO	JOR	TOP AND BOTTON BOLTS ON I	NACTIVE LEAF.		TE EDVI DOIVING		1 I E	-		Т	7	I. T 🗆	7	$\overline{}$
		3 PAIR HINGES					•	1 1	\neg	Ť	·	힘		
		CLOSERS					ان ا		-	Ť	\vdash	7-	비교표를 하다 막하다	
		ALUMINUM THRESHOLD, MAX HE (1) FULL SET WEATHERSTRIPPIN		cco			4 4	ا سا			—	∤ ₩⊏	7 ¥ ₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽	
SET 4 - 5	TODEDON	1 1/2 PAIR HINGES	10 AND DOOK 3H				11	*	, V	ARIES			. – 🖫	
DOOR -	SIUNENUUM	LEVER PASSAGE SET					11	A		В		C	D	E
		CLOSER					1 —							
		FLOOR STOP					1							
SET 5 - I	OTCHEN	(1) PAIR HEAVY DUTY SPING L		HINCES			1							
BI-SWING	DOOR	TOE KICK & PUSH PLATE BOTH					4							
		(2) FLOOR STOPS - ONE EACH					4							
SET 6 - I	KOLL UP	(1) COMPLETE ROLL UP DOOR OPERATION ONLY.	KII WITH HALS,	LOCKS,	SPRINGS, EIC.	MANUAL								
		HINGES TO MATCH THOSE OF E	CALCULAR CANDELLO	NIT DO	DE TO DELAW.		4							
SET 7 - S	STOREFRONT	CLOSER	FYISTING STOKETKI	טוסם ואכ	IKS IU KEMWIN.		-							
DOURS		EXTERIOR PULL INTERIOR PUSH	DAD TO MATCH	CVICTING	CTODEFDONT TO	DEN MIN	1							
		OVERHEAD STOP	DAR IO MAICH	CASIING	SIUNETRUNI IU	KEMAN.	1							
ı		THRESHOLD, WEATHERSTRIP, DO	XOR SWEEP				1							
ı							1							

DOOR SCHEDULE

SCHEDULES RICHMOND PLANS 8 **PINTS**

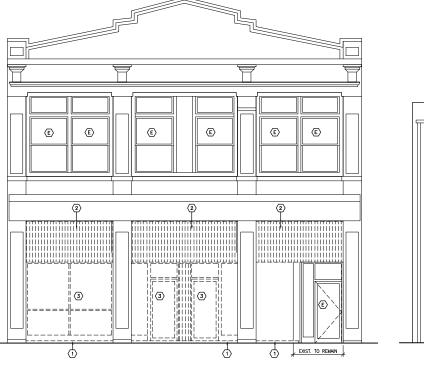
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FOR PERMIT 09.23.16

AND
OAD STREET
D, VA 23220 PIES A





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2 SOUTH ELEVATION (ALLEY) - DEMOLITION

SOALE: WY" = TAT

Œ Œ Œ Œ Œ PREFINISHED
METAL FLASHING
FULL WIDTH OF
EXIST. OPENING 1 Œ - NEW INFILL PARTITION WITH HARDIE PANELS, SEE 4/A9.1. 2 (E) - Hardiepanel, Typ. - Hardie Batten, Typ. 3 SOUTH ELEVATION (ALLEY) - PROPOSED

NORTH ELEVATION (STREET) - DEMOLITION

SCALE: NA* 2-CO*

DEMOLITION KEY NOTES

(E) EXISTING TO REMAIN.
(1) CUT EXISTING SLAB DOWN TO LEVEL OF SIDEWALK. SEE PLAN FOR EXTENTS.

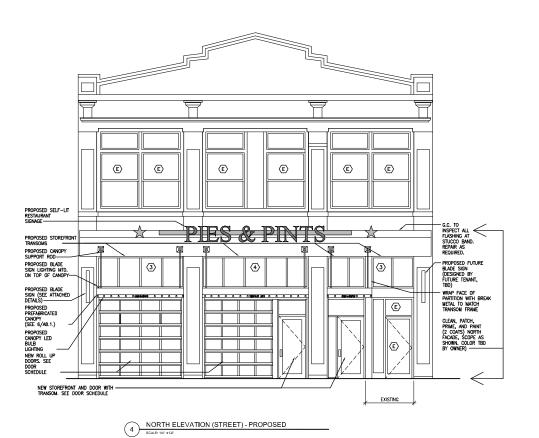
FOR EXTENTS.

2 REMOVE EXISTING STOREFRONT AND STOREFRONT DOORS AS SHOWN.

4 REMOVE EXISTING DOOR/WINDOW/TRANSOM AND PREPARE OPENING FOR NEW DOOR/WINDOW/TRANSOM.

5 REMOVE EXISTING DOOR/WINDOW/TRANSOM.

5 REMOVE EXISTING FOR DOOR NOT TRANSOM AND ALL ASSOCIATED TRACK, PREPARE OPENING FOR NEW INFILL PARTITION.



5 NORTH ELEVATION (STREET) - PROPOSED SIGNAGE & RAILING
SOALE: 141° = 147°



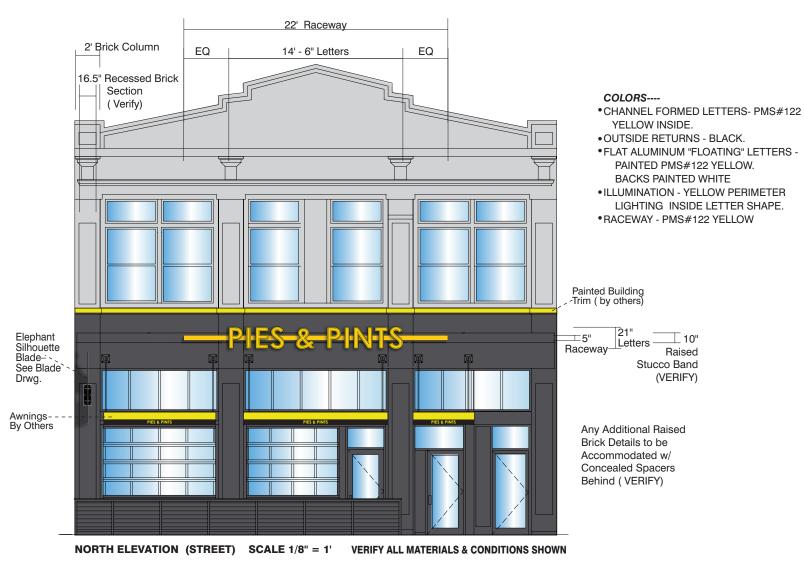


DEMOLITION & PROPOSED ELEVATIONS

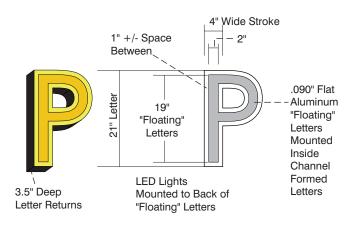
RICHMOND

PIES AND PINTS R 2035 W BROAD STREET RICHMOND, VA 23220

associates architects 1543 Fairmoni Avenue Fairmani, WV 20554 toll free 855 367 1417 OMNH11.COM



3.5" Alum. Letter Returns 3" Raceway 2.5" Space Removable .090" Flat Aluminum "Floating" Stucco Band Corrosive in brick wall Letters: Mounted Resistant Inside Channel 1/4" Tapcon Formed Letters Screws Power Raceway Converter Housed in Raceway LED's Mounted to Back Conduit Clad of Flat Aluminum-120 AC Letters Primary Feed Brought to Site By Others



SIZE 14

1 set - INTERNALLY ILLUMINATED, CHANNEL LETTERS ON RACEWAY

INDIVIDUALLY FABRICATED, OPEN FACE ALUMINUM CHANNEL LETTERS - 3.5" DEEP

FLAT ALUMINUM "FLOATING" LETTER SHAPES ARE PRESSURE FIT & REMOVABLE WITH CONCEALED MOUNTING INSIDE CHANNEL FORMED SHAPES; LEAVING SPACE BETWEEN. HIGH OUTPUT LED LIGHT CLUSTERS ARE HOUSED INSIDE EACH SHAPE & EMIT LIGHT AROUND PERIMETER OF "FLOATING" LETTER

LED'S POWERED BY 120 AC FEED BROUGHT TO INSTALL SITE BY OTHERS

ALUMINUM RACEWAY MOUNTED FLUSH TO LETTER BACKS

POWER CONVERSION UNIT & ALL WIRING CONTAINED INSIDE RACEWAY

CITY RICHMOND

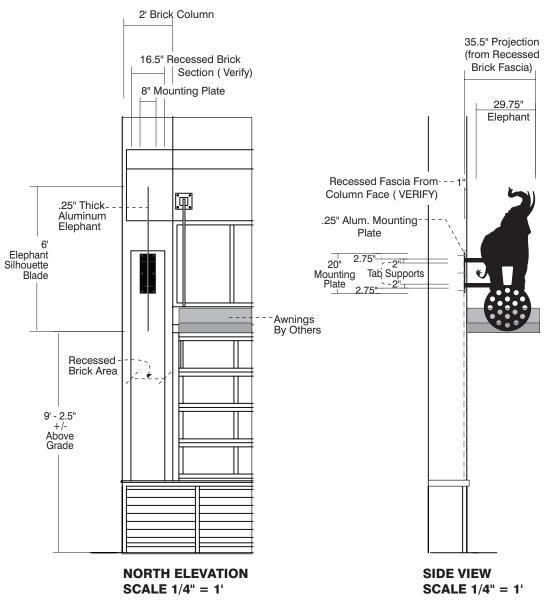
RACEWAY WITH LETTERS MOUNTED STUCCO BAND IN BRICK WALL WITH 1/4" TAPCON MASONRY SCREWS: 1.75" MINIMUM DEPTH INTO BRICK BEHIND STUCCO (VERIFY) MOUNTING HARDWARE EVENLY SPACED AT APPROX. 30" OC - STAGGERED ALONG TOP & BOTTOM

VERIFY ALL MEASUREMENTS, MATERIALS & BUILDING SPECS SHOWN

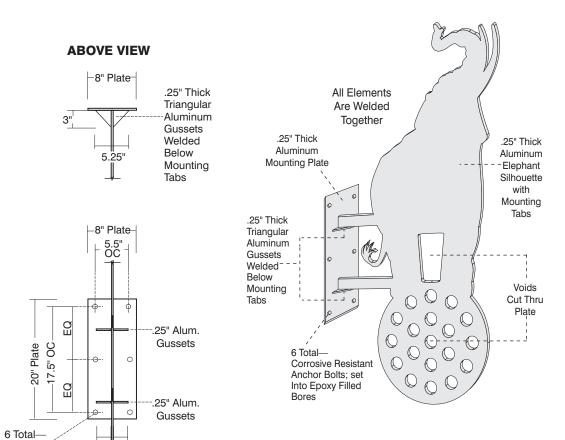
OF RACEWAY.

STATE VA

© COPYRIGHT 2017 SIGNCOM, INC. ● 527 WEST RICH STREET ● COLUMBUS, OHIO 43215 ● TEL: 614-228-9999 ● FAX: 614-228-4326 ● info@signcominc.com CLIENT APPROVAL DATE PRODUCTION ART REQUIRED PROJECT NAME PIES & PINTS REVISION SALES_BMS DATE _ 5-25-17 SIGNCOM LOCATION ____ 2035 W. BROAD ST. DESIGN_KD SCALE Noted Colors on Printed Documents May Vary **PROJECT#** 17285







1 Total— D.F. ALUMINUM BLADE SIGN

EXTERNAL LIGHT FIXTURES BY OTHERS COLOR-----PAINTED BLACK OVERALL

©COPYRIGHT 2017	SIGNCOM	, INC. ● 527	WEST RICH	STREET • (социмвиѕ, он	110 43215	• TEL: 614-22	8-9999 ● F	AX: 614-228-4326	info@signcominc.com	
SIGN Design • Fabrication	CONT on • Erection • Service	CLIENT APPROVAL	DATE	PRODUCTION ART REQUIRED Colors on Printed Documents May Vary	PROJECT NAME LOCATION _ 2035 V CITY_RICHMOND	V. BROAD ST.	ΓΑΤΕ <u>VA</u>	REVISION	SALESBMS_ DESIGN_KD SIZE14	DATE 5-25-17 SCALE Noted PROJECT# 17285	_

.38" X 4" Corrosive Resistant

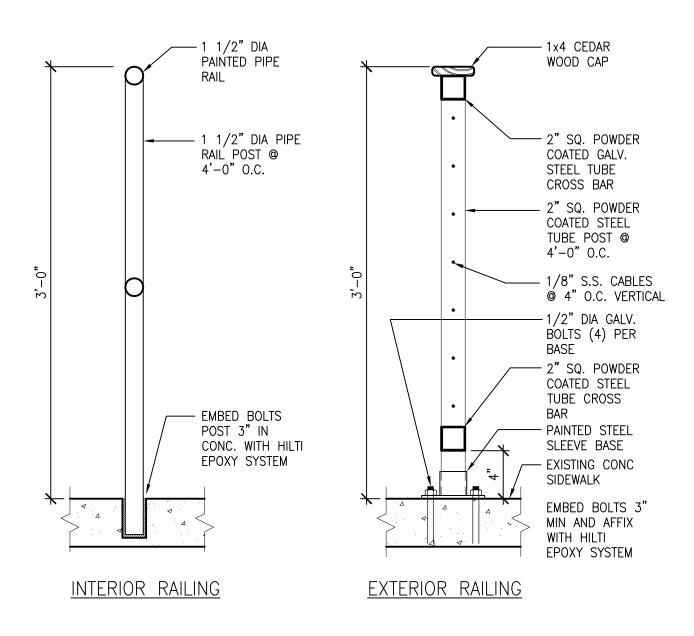
Anchor Bolts; Set Into Epoxy

Filled Bores

2.5" 2.5" Alum. Gusset

.25" Alum.

Elephant



INDOOR & OUTDOOR DINING RAILING DETAILS

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

6

General Notes:

- 1. ALL FASTENER HOLES NOT OTHERWISE NOTED ARE TO BE FIELD DRILLED
- 2. ALL FASTENERS NOT OTHERWISE NOTED ARE STAINLESS STEEL OR ALUMINUM
- 3. ADEQUACY OF WALL AND BUILDING STRUCTURE MUST BE CERTIFIED BY BUILDINGS ENGINEER OF RECORD
- 4. WALL SYSTEMS W/ EIFS, BRICK VENEER OR METAL PANEL EXTERIOR DESIGN TYPICALLY REQUIRE COMPRESSION SPACERS TO PREVENT CRUSHING, SUPPLIED BY MAPES
- 5. ADDITIONAL BLOCKING AND BRACING AT CANOPY CONNECTION POINTS TO ADEQUATELY HANDLE CANOPY LOADS TO BE SUPPLIED, FABRICATED & INSTALLED BY OTHERS
- 6. UNLESS OTHERWISE NOTED, ALL HANGER ROD ATTACHMENTS @ WALL ARE TO BE DESIGNED BY OTHERS
- 7. UNLESS OTHERWISE NOTED, ALL CANOPY ATTACHMENTS @ WALL ARE TO BE DESIGNED BY OTHERS

Project Notes:

- 1. SUPER LUMIDECK CANOPIES
- 2. 10'-4"X3'-0" PROJ (1), 10'-4"X5'-0" PROJ (1)
- 3. 1" HANGER PIPE
- 4. FLAT SOFFIT DECKING (PERP)
- 5. 10" FASCIA

	Drawing Schedule
Page #	Description
-01	Cover
02	General Information
_03	Canopy Plan — Entry "A" — A—1 — (R15)
04	Canopy Plan – Drive Thru – A–1 – (R16)
05	Section AA
06	Section BB
-07	Section CC
08	Section DD
-09	Section EE
10	Section FF
11	Section GG
12	Section HH
13	Anchor Layout — Entry "A" — A—1 — (R15)
14	Anchor Layout — Drive Thru — A—1 — (R16)

Design Notes:

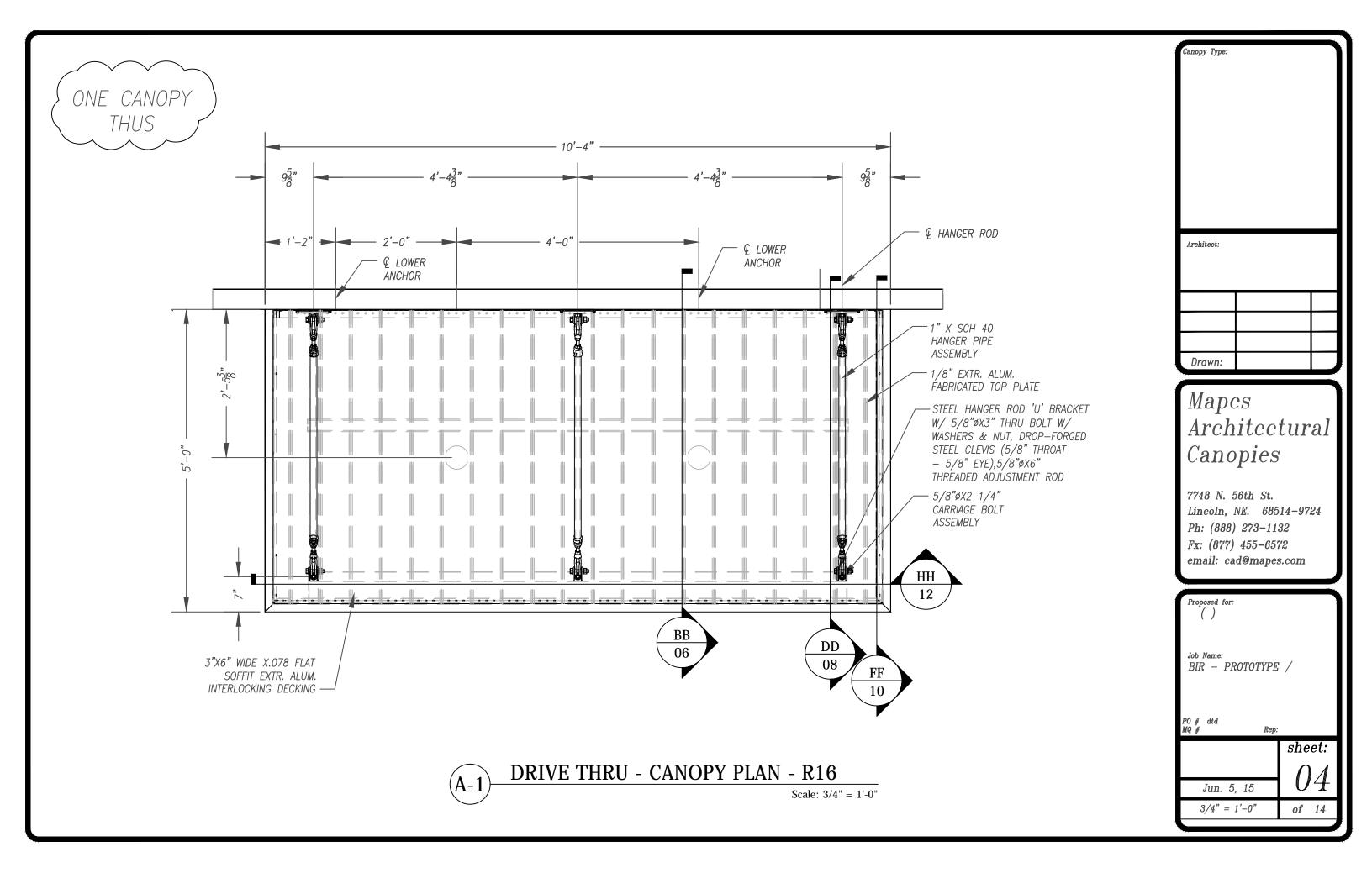
- 1. FINISH SHALL BE CUSTOM KYNAR
- 2. COLOR SHALL BE BLACK
- 3. COUNTER FLASHING AND SEALANT, BY CANOPY INSTALLER
- 4. SURROUND WALL ANCHORS WITH WATER TIGHT SEALANT
- 5. EMBED ALL WALL ANCHOR WASHERS IN SEALANT TO PROVIDE WATERTIGHT SEAL AT WALL
- 6. TO ENSURE PROPER DRAINAGE, INSTALL CANOPY WITH POSITIVE CAMBER

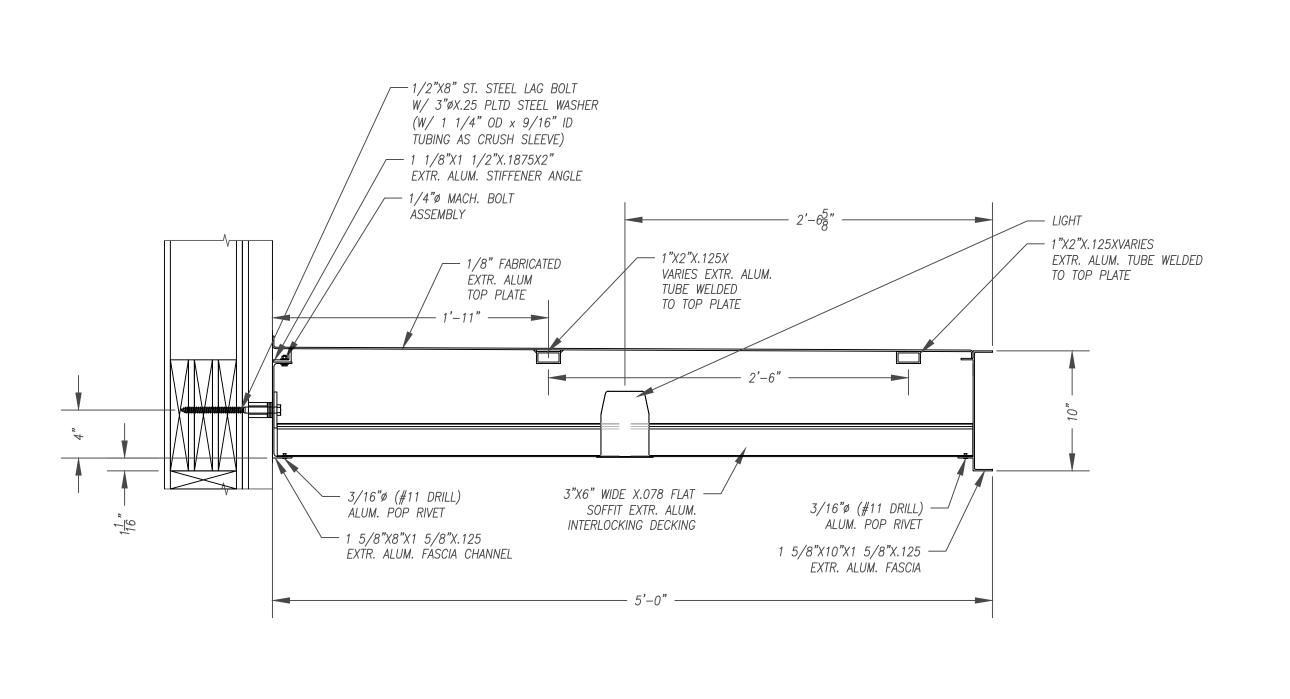
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Architect:	
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Drawn:	
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Mapes Architectural Canopies

7748 N. 56th St. Lincoln, NE. 68514-9724 Ph: (888) 273-1132 Fx: (877) 455-6572 email: cad@mapes.com

Proposed for: () Job Name: BIR - PROTOTYPE /
PO # dtd MQ # Rep:
sheet:
02
Jun. 5, 15



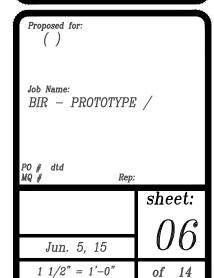


Architect:

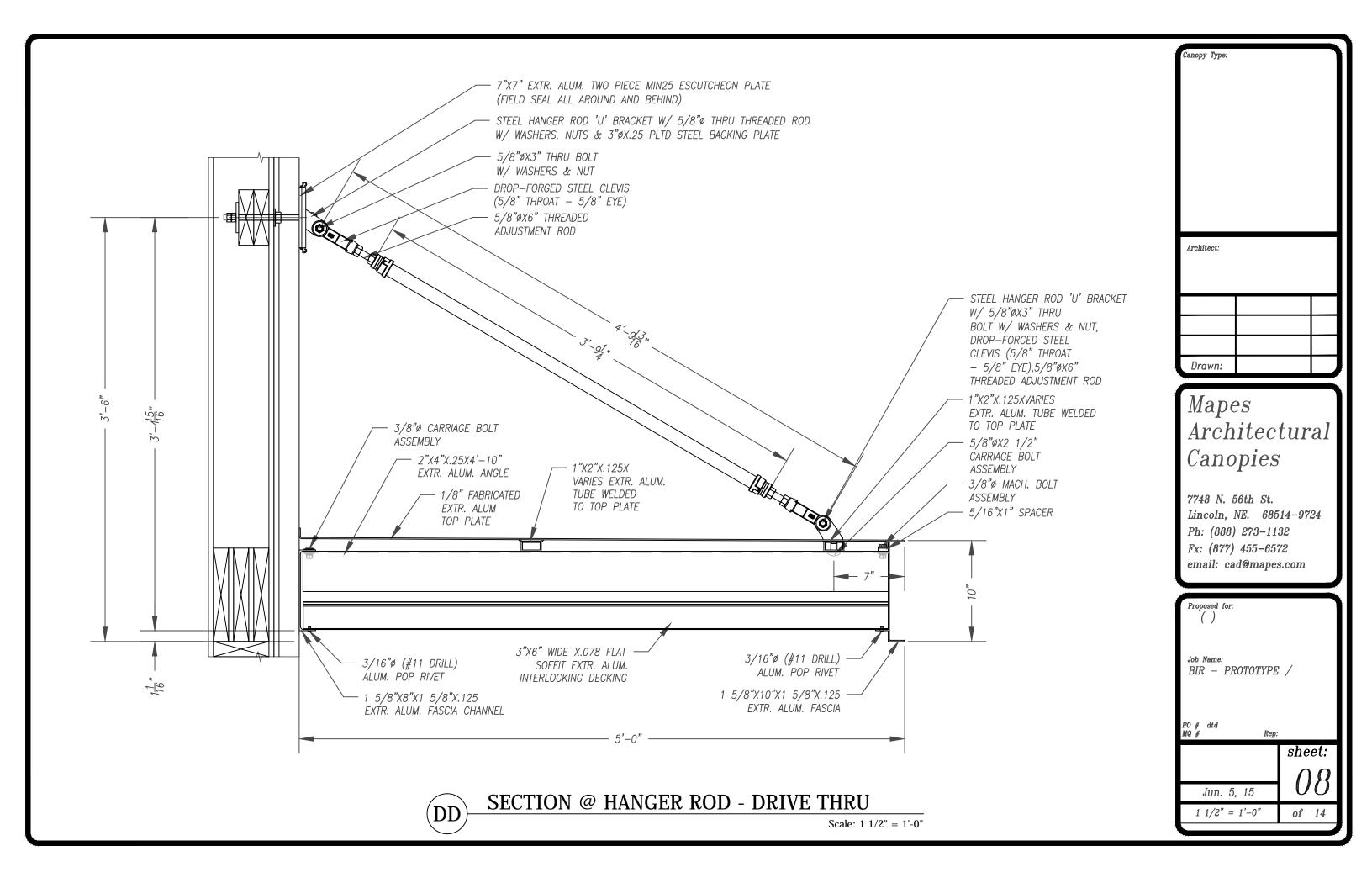
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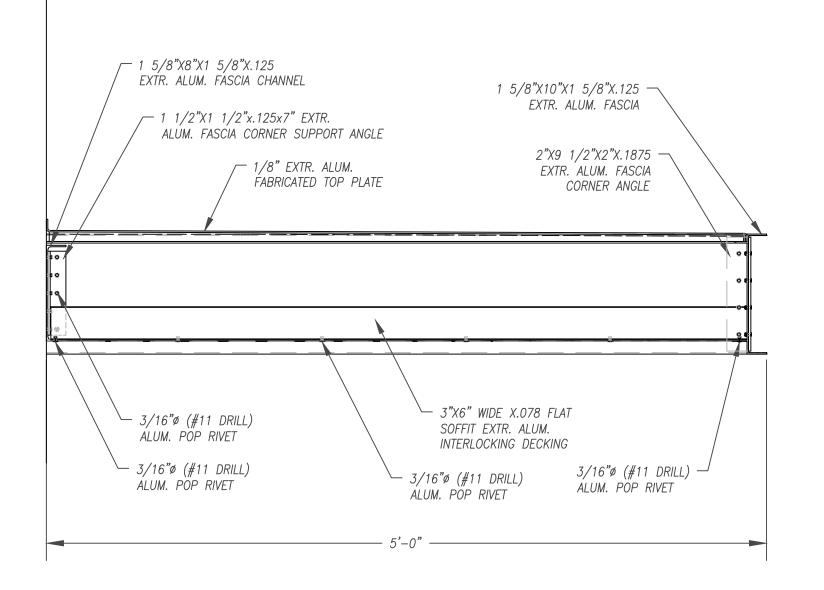
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7748 N. 56th St.
Lincoln, NE. 68514-9724
Ph: (888) 273-1132
Fx: (877) 455-6572
email: cad@mapes.com



SECTION @ LIGHTS - DRIVE THRU





Architect:

Drawn:

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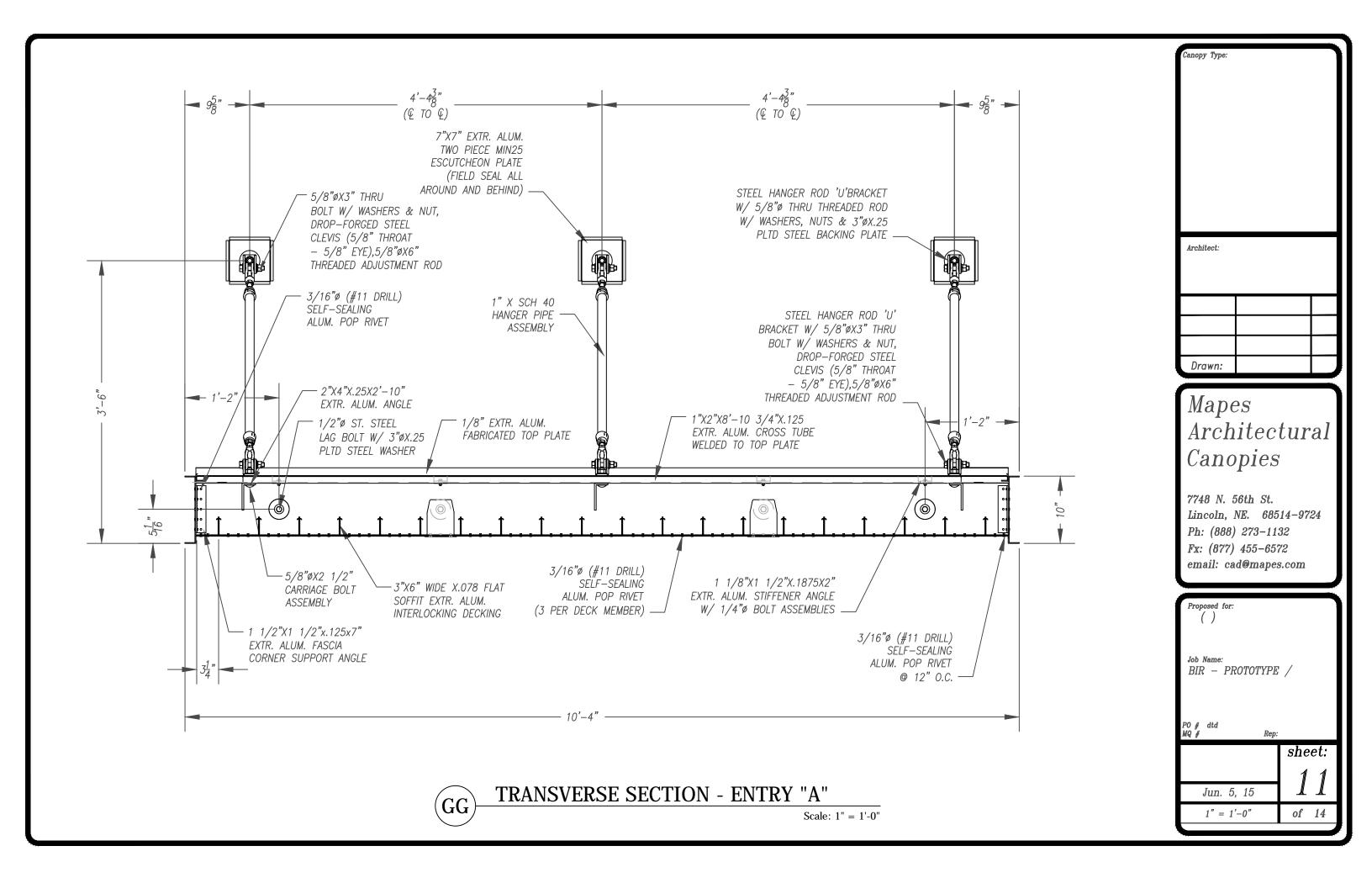
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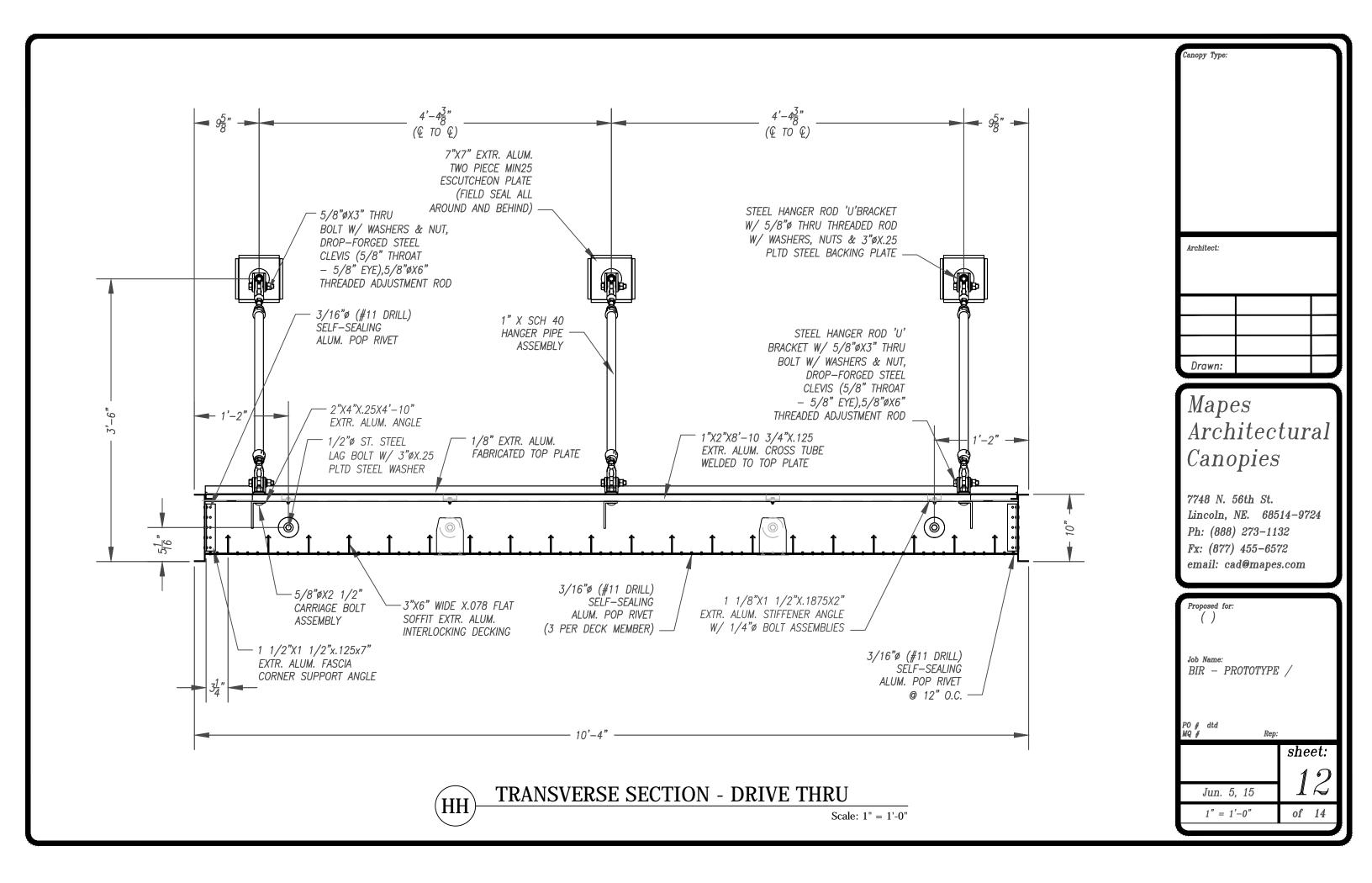
Jun. 5, 15

1 1/2" = 1'-0"

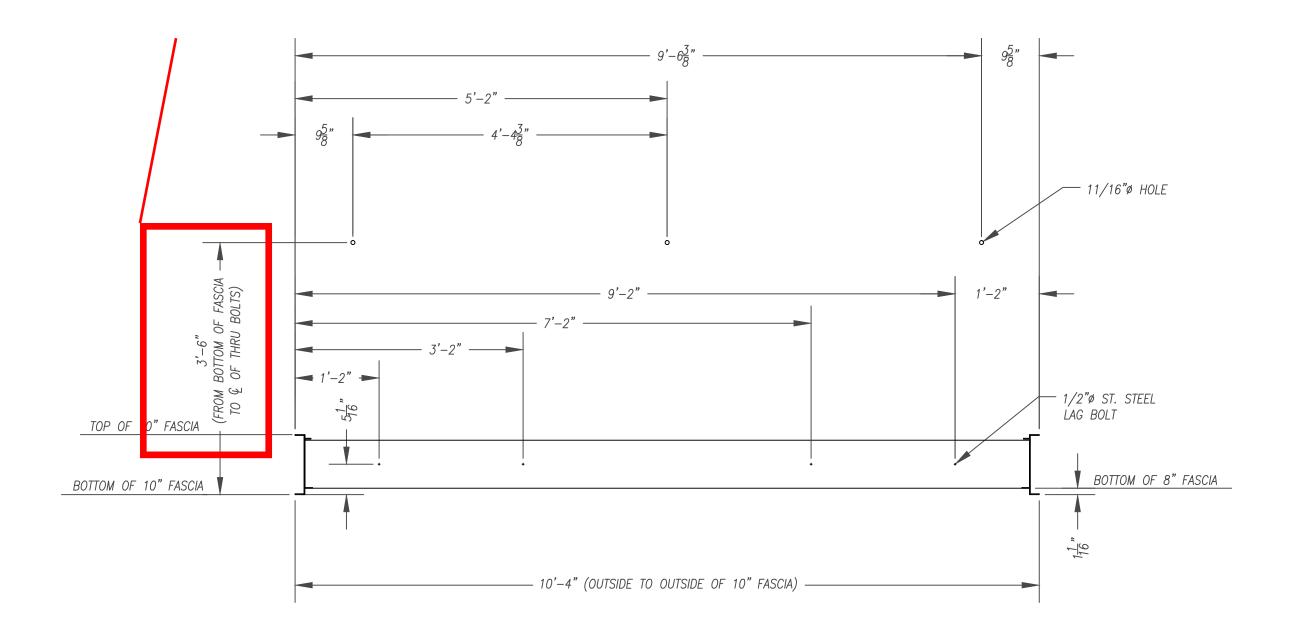
EE_

SECTION @ END CANOPY - DRIVE THRU





CONFIRM ALL DIMS - V.I.F.



ANCHOR LAYOUT - ENTRY "A" - (R15)

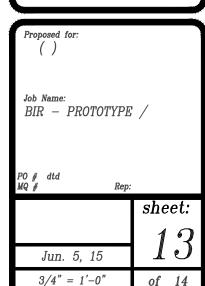
Scale: 3/4" = 1'-0"

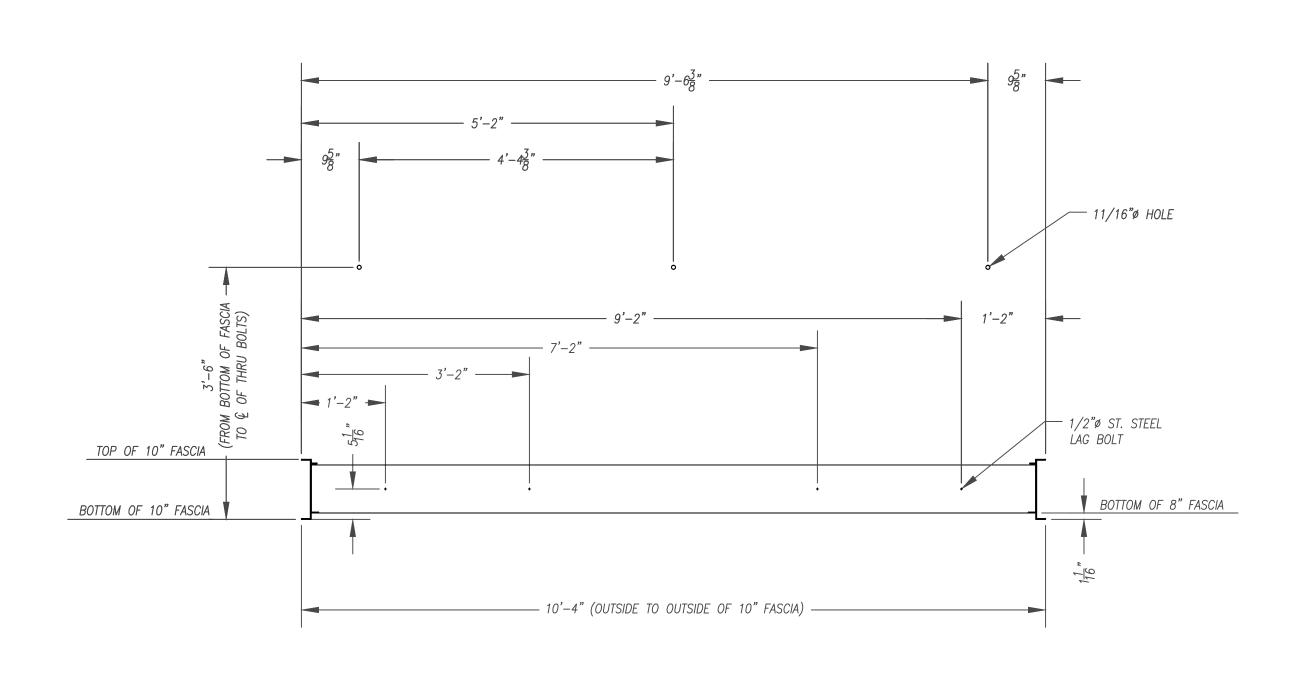
Architect:

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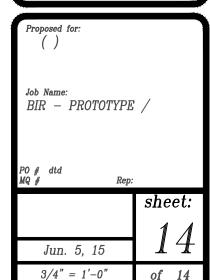


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ANCHOR LAYOUT - DRIVE THRU - (R16)

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