





ROBERT ANTHONY
GRIMALDI
39 NORTH 11th STREET

KENILWORTH, NJ 07033 g141office@gmail.com **908-347-7419** NCARB 84690 AIA 38640695



CT 13585
DE S5-0008497
DC AEC103027
MA 951751
MD 18745
NJ AI 15475
NH 04842
NY 039330
OH ARC.2018210
PA AR07639
VA 0401019058

PROFESSIONAL OF RECORD PRACTICING AS AN INDIVIDUAL

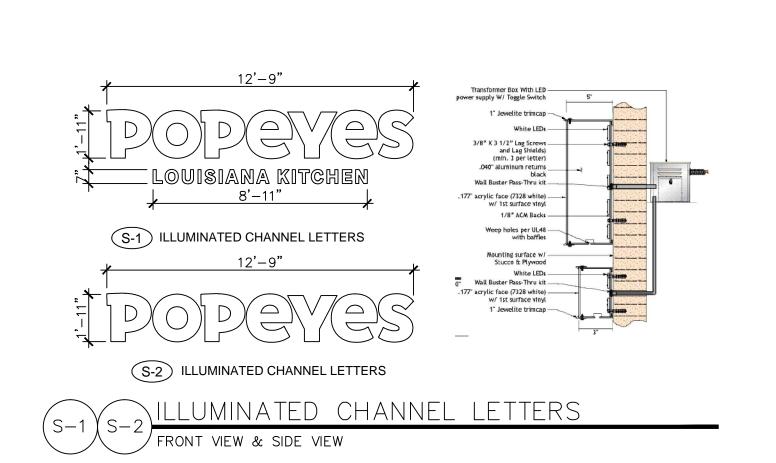
POPEYES LOUISIANNA KITCHEN
22 HOLLAND AVE
ALBANY, NY

Revisions

...
...
...
...
...
...
...
...
Drawn By
MHS
Checked E

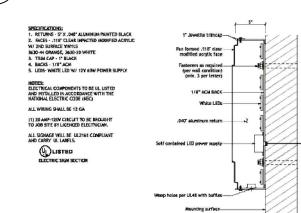
Drawn By
MHS
RAG
Scale
AS NOTED
Date
2021-00-00

Job No. 20-0047 Sheet No. PB-3



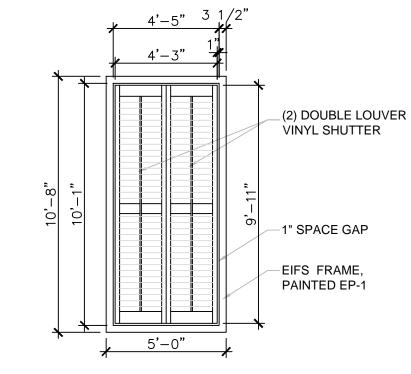




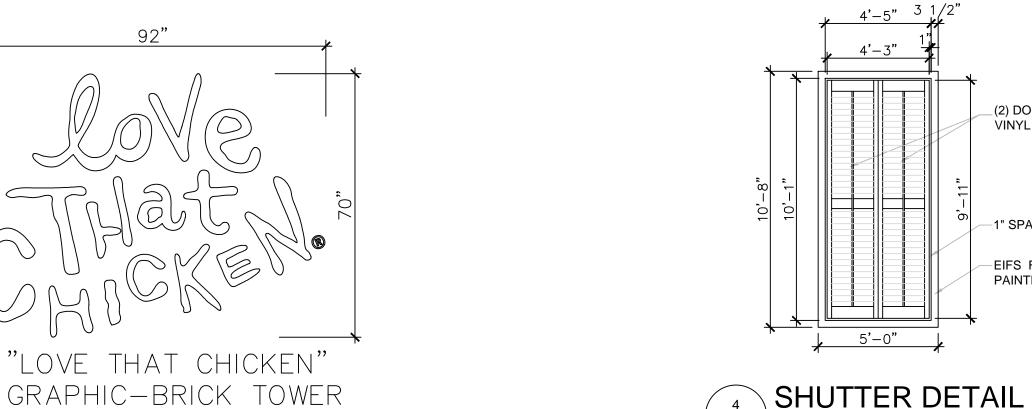


FRONT VIEW & SIDE VIEW









1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES

EXPOSED TO ABNORMAL STRESS, HIGH

TRAFFIC, OR DELIBERATE IMPACT HAVE

THE BASE COAT REINFORCED WITH

PANZER® MESH PRIOR TO STANDARD

OR STANDARD PLUS MESH. LOCATION

OF HIGH IMPACT ZONES SHOULD BE

AS AN OPTION DRYVIT DRAINAGE

TRACK™ CAN BE USED AT SYSTEM

TERMINATION AT GRADE, REFER TO

DRYVIT DRAINAGE TRACK SHALL ONLY BE USED AT GRADE LEVEL

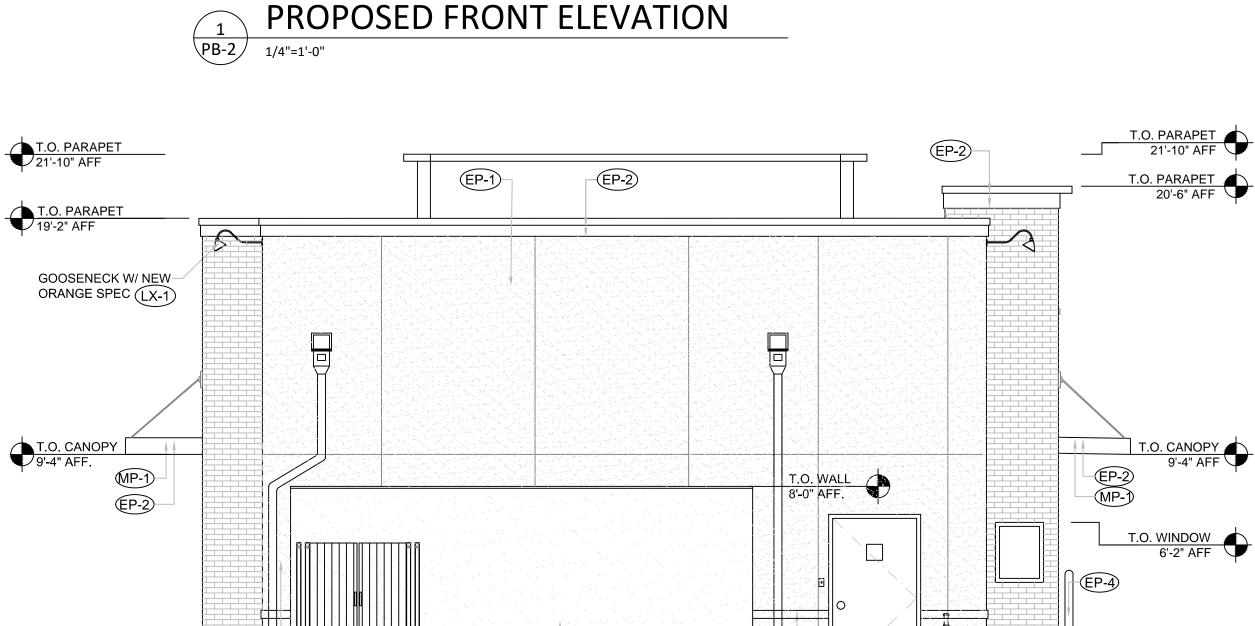
DRYVIT TO REVIEW AND SIGN OFF ON

THE INSTALLATION AND PROVIDE BOTH

4. 4GC TO BUDGET FOR "MANUFACTURE"

OPMD 0.0.08 FOR CONFIGURATION.

INDICATED ON CONTRACT DRAWINGS.



PRE-FINISHED EXTERIOR PAINT TO MATCH (EP-3)

S-1 S-2 GOOSENECK W/ NEW ORANGE SPEC (LX-1)

-RED

BAND

EP-2

FINISHED FLOOR

EP-4

EP-1 EB-1

(事)

EB-1

EP-3

LOUISIANA KITCHEN

TEMP.

TEMP.

EP-3

RED

BAND

EP-1

MP-1

—(EP-4)

TEMP.

WOODEN SIDING PANEL

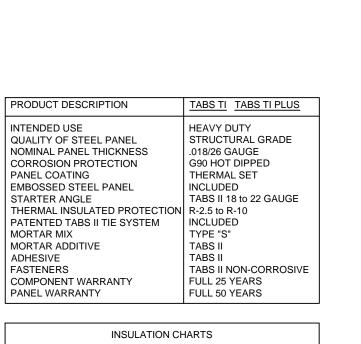
MP-1 EP-4

TEMP.

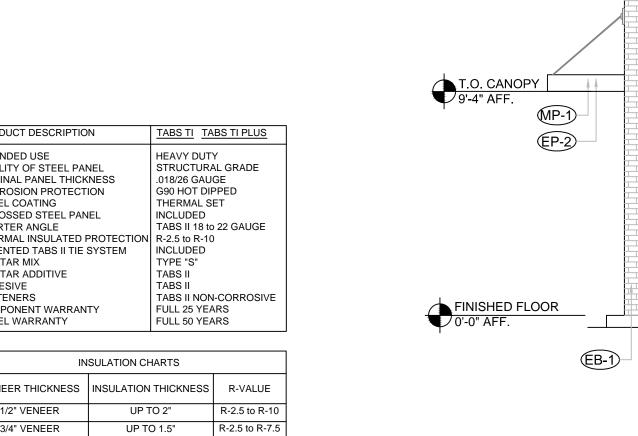
ORANGE DOOR

EP-1

PB-2 1/4"=1'-0"



FASTENERS COMPONENT WARRAN PANEL WARRANTY	TY FULL 25 YEA	TABS II NON-CORROSIVE FULL 25 YEARS FULL 50 YEARS			
INSULATION CHARTS					
VENEER THICKNESS	INSULATION THICKNESS	R-VALUE			
1/2" VENEER	UP TO 2"	R-2.5 to R-10			
3/4" VENEER	UP TO 1.5"	R-2.5 to R-7.5			
1" VENEER	UP TO 1"	R-2.5 to R-5			



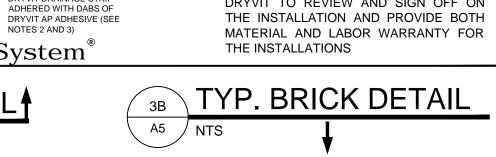
T.O. PARAPET 20'-6" AFF.

MP-1)— EP-2)—

EP-4

GOOSENECK W/ NEW

ORANGE SPEC (LX-1)



TERMINATIONS.

	TABS® Rain Screen TABS® II Panel System Patented TABS® Mortar Tie TABS® Supplied Masonry Veneer Water is directed through access holes	TABS II NON-CORROSIVE TYPE FASTENER W/ WAFER-HEAD DESIGN 1/2" to 1-1/4" THICK VENEER MORTAR/GROUT WITH TABS II MORTAR ADDITIVE TABS PANEL PATENTED TABS II MORTAR TIE TABS RAIN SCREEN	
Water Flows Out	Water flows down behind textured TABS® wall surface EVERYTHING BEHIND THE RAINS SCREEN IS BASED ON THE DRYVIT OUTSULATION DETAIL	SUPPORT TAB INSULATION BOARD (1/2" to 2" thickness) SUPPLIED BY TABS BUILDING WRAP SUPPLIED BY TABS SUBSTRATE TABS II MASTIC- APPLIED IN DABS OR VERTICAL STRIPS - DO NOT APPLY HORIZONTALLY	

FRAMING BY OTHERS

DRYVIT ADHESIVE IN VERTICAL

2" EPS INSULATION BOARD R-10

APPLIED TO BACK OF EPS

SECTIONS FOR THICKNESS

RESISTIVE BARRIER COATING DRYVIT BASE COAT

DRYVIT PANZER ABOVE 8'-0 AFF REINFORCING MESH THIS CAN BE

DRYVIT BASE COAT OMITTED

DRYVIT REINFORCING MESH EMBEDDED IN DRYVIT BASE COAT

DRYVIT DRAINAGE STRIP

Outsulation® Plus MD System®

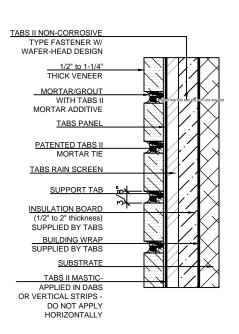
TYP. EIFS DETAIL

CDX PLYWOOD SEE

DRYVIT AIR/WATER -

NOTCHED TROWEL CONFIGURATION

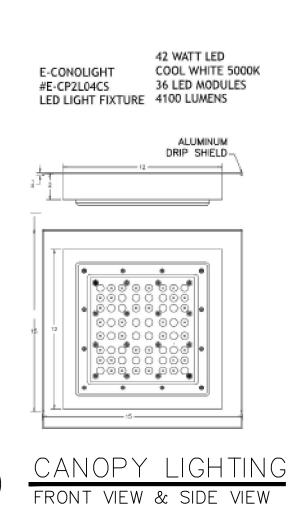
EXTERIOR FINISH SCHEDULE			
CODE	MATERIAL	DESCRIPTION	
EP-1	EXTERIOR PAINT	"WHITE" OC-125 Moonlight White	
EP-2	EXTERIOR PAINT	"BLACK" 2120-20 Black Iron	
EP-3	EXTERIOR PAINT	"GRAY" HC-170 Stonington Gray	
EP-4	EXTERIOR PAINT	"RED" 2086-10 Exotic Red	
EF-1	WOODEN SIDING PANEL	CEDAR -Vintage Wood	
EB-1	BRICK	FLAGSTAFF	
MP-1	METAL PANEL	"BLACK" 2120-20 Black Iron	

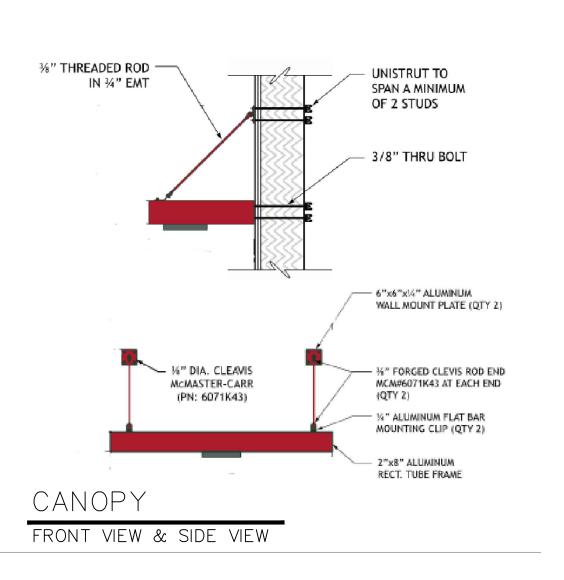


EP-1 - EIFS Finish -POPE 08 1020 ST - to match BM OC-125 Moonlight White

EP-2 - EIFS Finish -POPE 09 1020 S - to match BM 2120-20 Black Iron

EP-3 - EIFS Finish -POPE 02 1020 S - to match BM 2086-10 Exotic Red



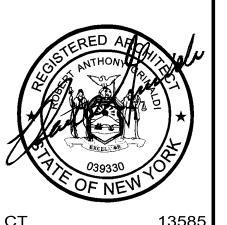


PROPOSED REAR ELEVATION



KENILWORTH, NJ 0703: g141office@gmail.com 9083477419

AIA



38640695

DE DC MA MD NJ NH S5-0008497 AEC103027 95175 18745 AI 15475 04842 039330 ARC.201821 AR07639 0401019058

PROFESSIONAL OF RECORD PRACTICING AS AN INDIVIDUA

POPEYES LOUISIANNA KITCHEN

Drawn By Checked By RAG 2021-00-00

20-0047

PB-2