THIS IS A 3-PAGE FORM - ALL INFORMATION IS REQUIRED FOR PROJECT REVIEW

# HISTORIC DISTRICT COMMISSION PROJECT REVIEW REQUEST

Data.

City of Detroit - Planning & Development Department 2 Woodward Avenue, Suite 808 Detroit, Michigan 48226

Detroit, Michigan 48226				Date	
PROPERTY INFOR	RMATION				
ADDRESS:		AKA:			
HISTORIC DISTRICT:_					
	Windows/ Doors	Roof/Gutters/ Chimney	Porch/ Deck	Landscape Tree/Park	e/Fence/ General Rehab
`	New Construction	Demolition	Addition	Other:	
APPLICANT IDEN	TIFICATION				
Property Owner/ Homeowner	Contra	ctor	Tenant or Business Occu	pant	Architect/Engineer/ Consultant
NAME:		COMPAN	NY NAME:		
ADDRESS:		CITY:	\$	STATE:	ZIP:
PHONE:	MOBIL	.E:	E	MAIL:	
PROJECT REVIEW	REQUEST O	CHECKLIST			
Please attach the follow	ing documenta	tion to your requ			
*PLEASE KEEP FILE SIZE OF ENTIRE SUBMISSION UNDER 30MB*  Completed Building Permit Application (highlighted portions only)					NOTE: Based on the scope of work,
ePLANS Permit Number (only applicable if you			e already applie	additional documentation may	
for permits through ePLANS)  Photographs of ALL sides of existing building or site					w.detroitmi.gov/hdc for   specific requirements.
Detailed photogra (photographs to sh	•				
Description of exi	isting conditio	<b>ns</b> (including ma	terials and des	ign)	
Description of pro					
Detailed scope of	work (formatte	ed as bulleted lis	t)		
Brochure/cut she	ets for propose	ed replacement n	naterial(s) and	or product(s)	, as applicable
Upon receipt of this documer	ntation, staff will rev	riew and inform you o	of the next steps to	ward obtaining vo	our building permit from the

Buildings, Safety Engineering and Environmental Department (BSEED) to perform the work.

SUBMIT COMPLETED REQUESTS TO HDC@DETROITMI.GOV



54048 Mound Road Shelby Township Michigan 48316

February 10, 2022

Historic District Commission Review 931 Covington Drive Cambridge House Trash Enclosures Permit Number: BLD2021-02255

#### **Description of Existing Conditions**

The area proposed for the trash enclosure are off the existing alley behind The Cambridge Apartment building. A photo survey of existing conditions is attached.

#### **Description of Project**

The project consists of one newly constructed trash enclosure. The container is 12'x12'. The construction of the trash enclosure is of brick veneer facing on 8" concrete block. The brick veneer selected closely resembles the existing brick of the apartment building. The enclosures shall be roofed with a metal standing seam roof. Each enclosure will have secured access doors for the apartment tenants. There will also be an overhead door that will completely secure the trash containers. It is intention of the enclosure to provide a secure and sanitary solution to a generally unsightly problem.

#### **Product Data**

See attached brochures and cut sheets for additional information.

- Brick: Glen-Gery, 160M, Rugged Texture, Gray Mortar
- Standing Seam Roof: PAC-CLAD, Snap Clad, Matte Black Steel
- Gutters: K-Style, Matte Black
- Overhead Door: Sectional Steel, Black
- Windows: Aluminum, Fixed, Black
- Man Door: Ceco Door, Hollow Metal, Black

#### 885 Covington – Existing Conditions Photos



Photo 1: View from Alley



Photo 2: View of Right Center Area from Alley



Photo 3: Image of garbage in the alley from surrounding apartments



Brick: Glen-Gery, 160M, Rugged Texture, Gray Mortar

### SNAP-CLAD PANEL

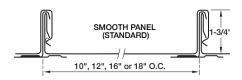
#### **MATERIALS**

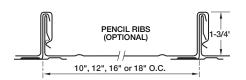
.032 aluminum 24 gauge steel .040 aluminum 22 gauge steel

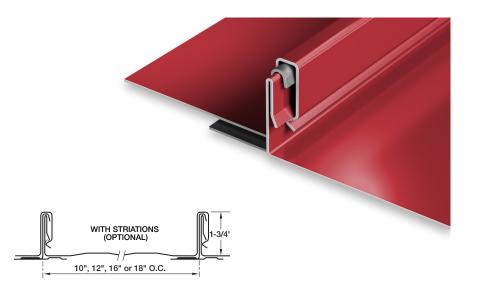
#### **SPECS**

10", 12", 16" or 18" O.C. 1-3/4" High

**UL-90** 







#### PRODUCT FEATURES

- ► Architectural/structural panel
- ▶ Factory-applied sealant available
- ▶ Continuous interlock
- ▶ Labor-saving one-piece design
- ▶ Pencil ribs upon request
- ▶ Striations upon request
- ▶ Factory eave notching available
- ▶ 30-year-non-prorated finish warranty
- ► Maximum factory-produced panel length is 64' (check w/factory for longer lengths)
- ▶ Weathertightness warranty available

- ▶ 43 stocked colors (24 gauge steel)
- ▶ 16 Stocked colors (22 gauge steel)
- ▶ 36 stocked colors (.032 aluminum)
- ▶ 22 stocked colors (.040 aluminum)
- Panels available in Galvalume Plus

#### UL CLASSIFICATION

- UL-580 Class 90 wind uplift
- ▶ UL-1897 wind uplift
- UL-790 Class A fire rated
- ▶ UL-263 fire resistance rated
- ▶ UL-2218 impact resistance rated

- UL-90 rated aluminum panel up to 16" O.C.
- ▶ UL-90 rated steel panel up to 18" O.C.

#### ASTM TESTS

- ASTM E1592 tested
- ASTM E283/1680 tested
- ASTM E331/1646 tested

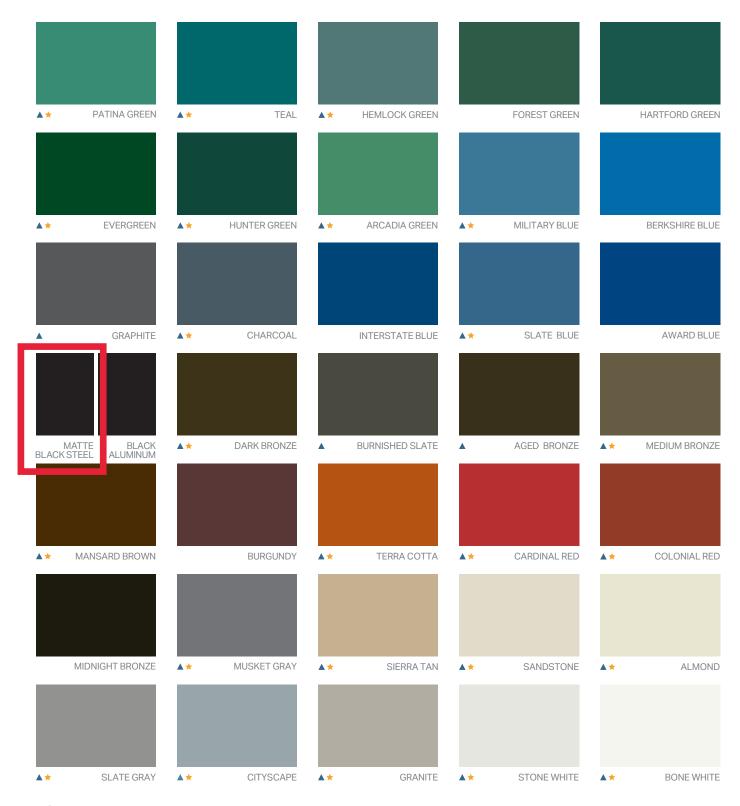
#### FLORIDA BUILDING & MIAMI-DADE PRODUCT APPROVALS

Please refer to pac-clad.com or your local factory for specific product approval numbers for Snap-Clad.

Note: UL 90 is available on steel panels up to 18" on center, and on aluminum panels up to 16" on center.



## Standard Colors





PAC-CLAD.COM

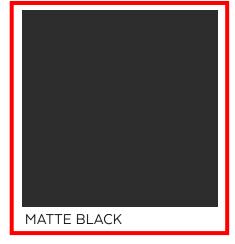
A CARLISLE COMPANY



K-Style Profile

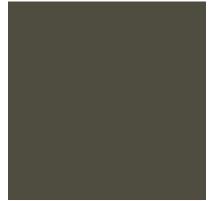
5-V COLOR CHART 26 Gauge x 27.5" Kynar















MEDIUM BRONZE





DARK BRONZE

**FOREST GREEN** 

MILL FINISHED





# **Historical Detroit Area Architecture**

■ Public group · 88.2K members

Joined Invite



I don't know the address of this building; I think it hasn't been put back on yet. It's next door to 1001 Covington, across from Palmer Park.

[it's 885 Covington]

Anyone who has seen this building over the last many years knows that it was a windowless wreck, a huge eyesore. Depreciating nearby property values. Some were aghast, three years ago, when I moved to 1001 next door; I took a chance.

A new owner/developer bought it and, even with the covid19 slow down, the renovation is

progressing nicely. The transformation is amazing.

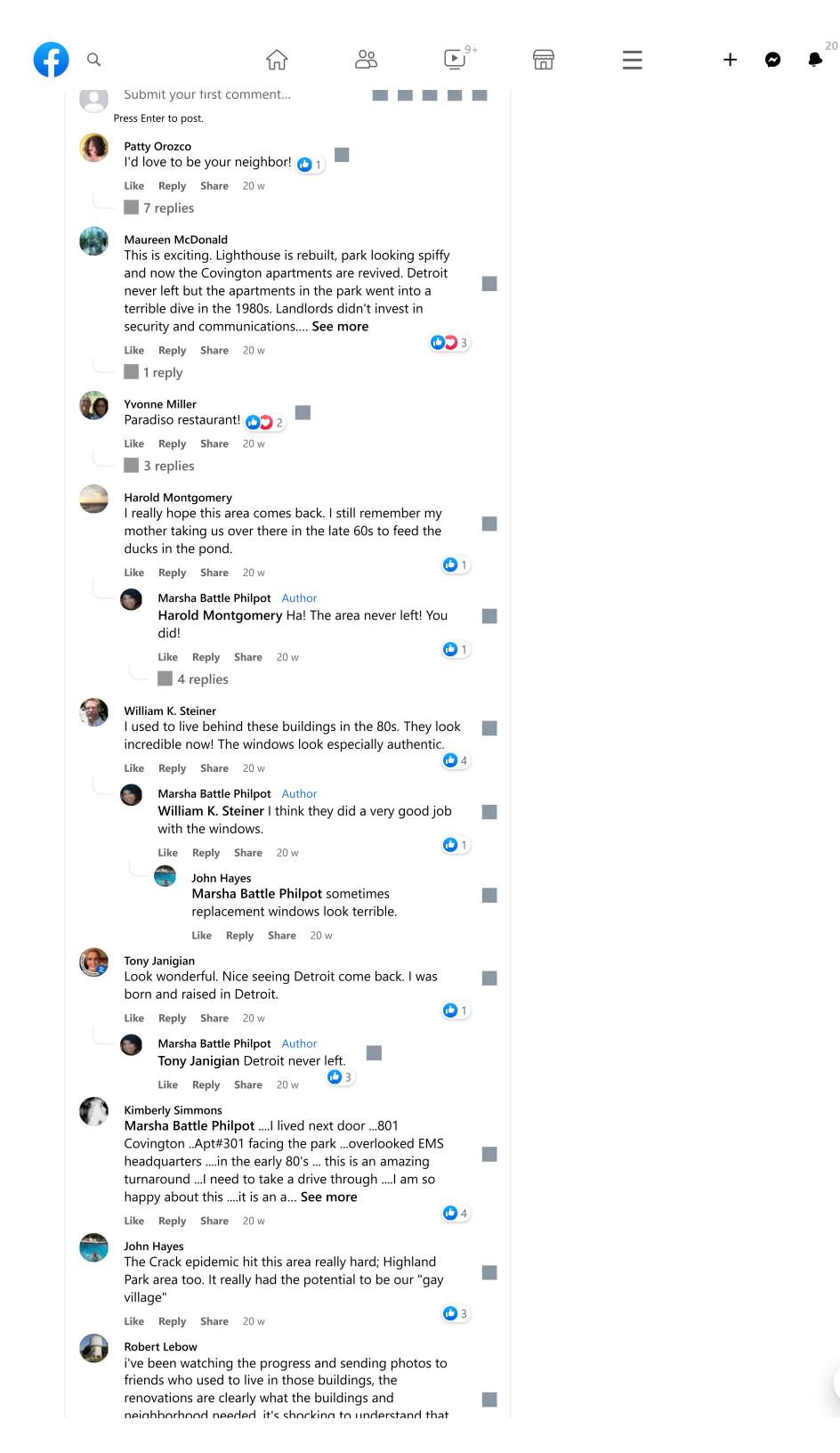
I don't know when it's scheduled to open.

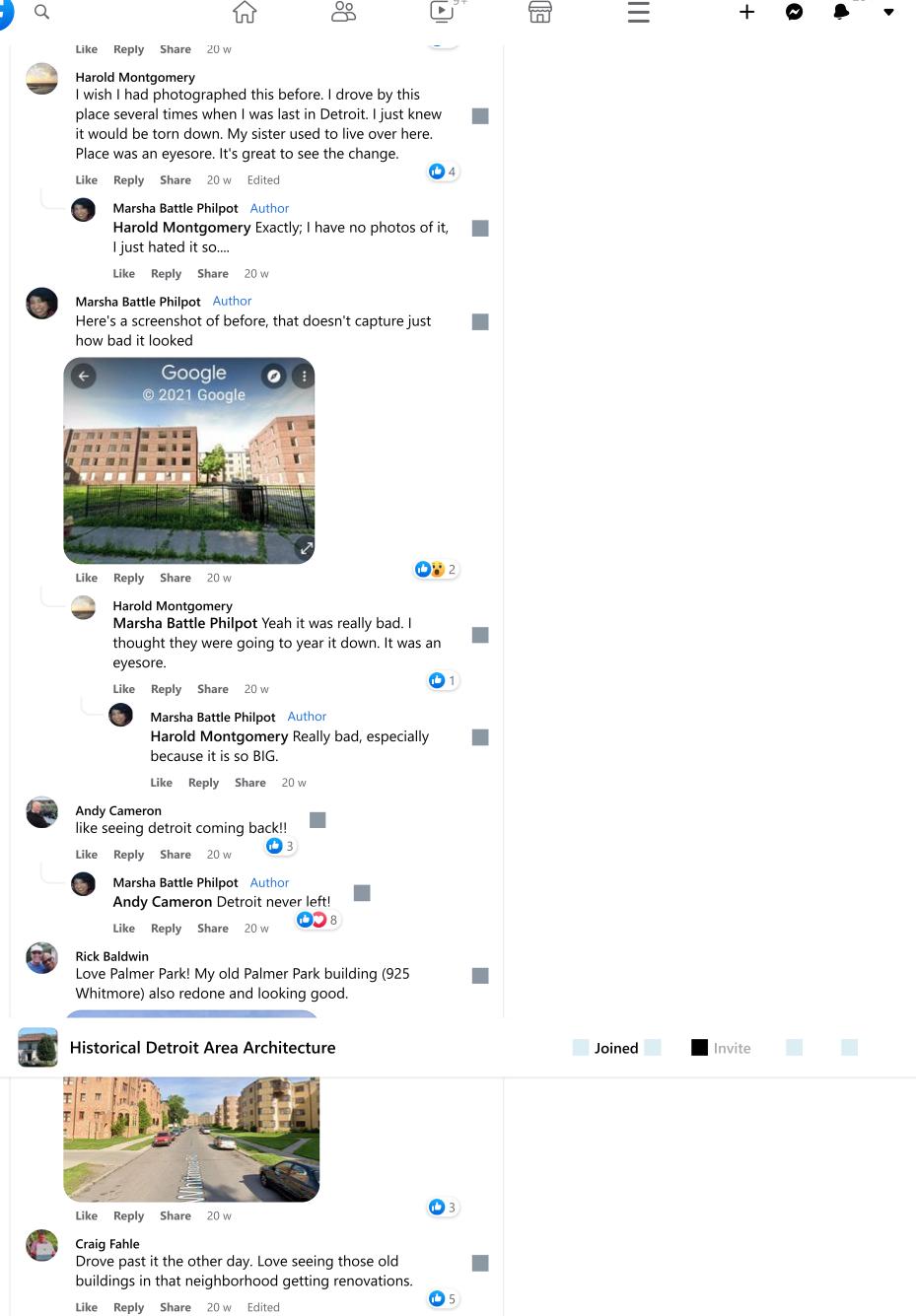
I hope someone can post a picture in its recent former life.



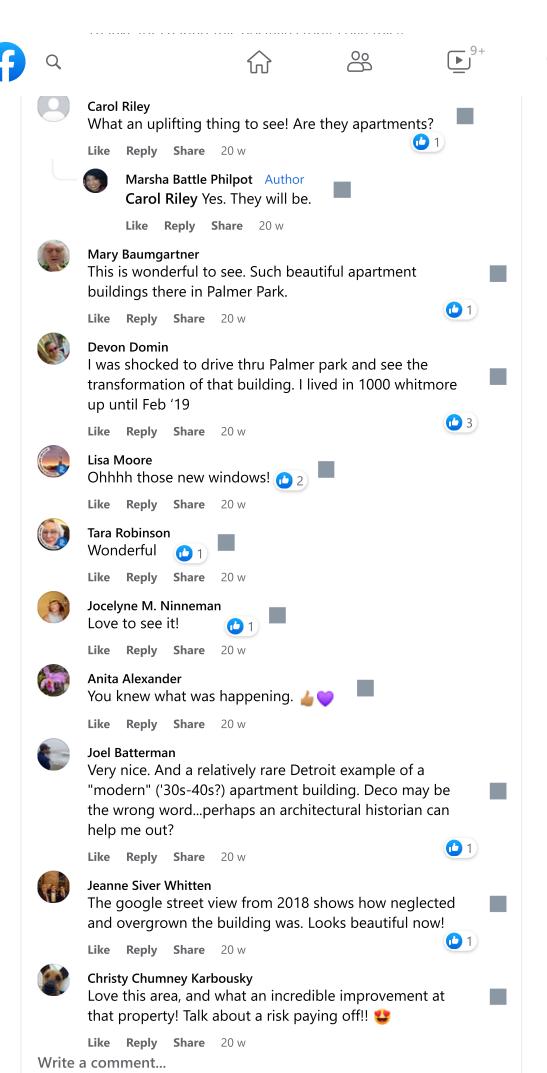
231 52 comments 5 shares

Like Comment Share









# Permit Set for Apartment Building Trash Enclosures

931 Covington Drive Detroit, MI 48203

## building data

REFERENCE CODES:

2015 MICHIGAN BUILDING CODE

2018 MICHIGAN PLUMBING CODE

2015 MICHIGAN MECHANICAL CODE

2017 NATIONAL ELECTRICAL CODE WITH PART 8 MICHIGAN AMENDMENTS

ACCESSIBILITY ICC/ANSI A117.1 - 2009

CHAPTER 13 0F 2012 MICHIGAN UNIFORM ENERGY CODE - CHAPTER 5 2012 MICHIGAN UNIFORM ENERGY CODE, PART 10a - ANSI / AHSHRAE 90.1-2007

2015 INTERNATIONAL FIRE CODE

2015 INTERNATIONAL FUEL GAS CODE

USE GROUP (CHAPTER 3): U - UTILITY AND MISCELLANEOUS GROUP (312.1)

PROPOSED USE: ACCESSORY STRUCTURE-ENCLOSED TRASH CONTAINERS

FOR APARTMENT BUILDING

CONSTRUCTION TYPE

(CHAPTER 6):

**BUILDING AREA:** 

138 GROSS S.F.

TYPE VB

BUILDING HEIGHT: 1 STORY 10'-0" HEIGHT

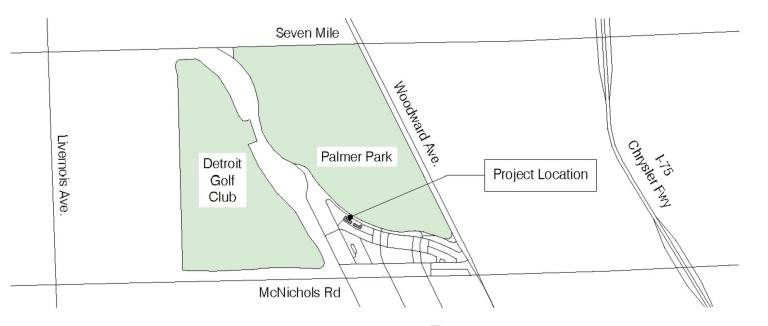
FIRE SUPPRESSION: BUILDING IS NOT EQUIPPED WITH A NFPA13 SPRINKLER

PROJECT DESCRIPTION/SCOPE OF WORK:

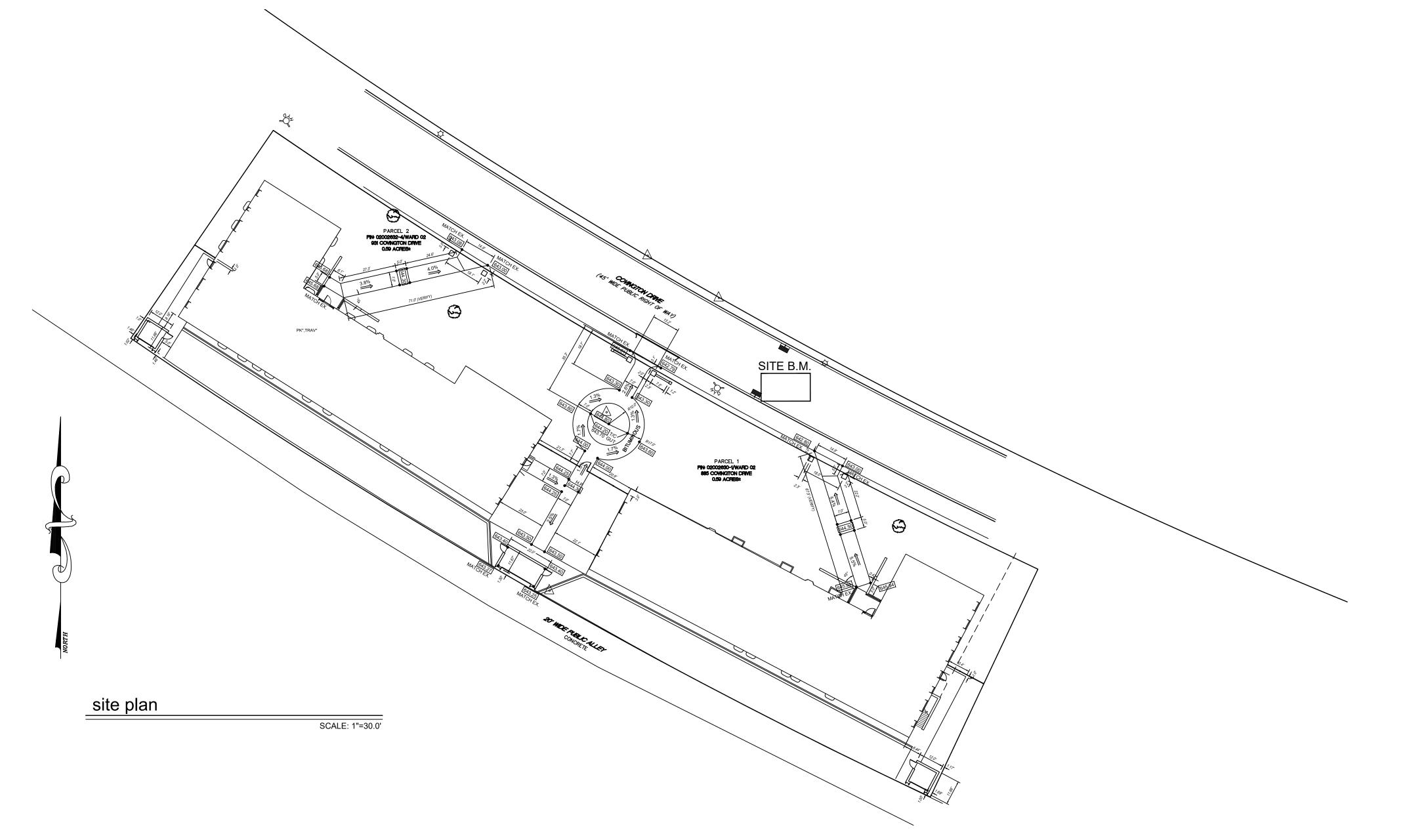
PROPOSED BUILDING IS TO BE A BLOCK WALL WITH BRICK VENEER FACING. THE TRASH ENCLOSURE WILL HAVE A STANDING SEAM METAL ROOF. THE CENTER TRASH ENCLOSURE WILL CONTAIN (1) 6 YARD TRASH CONTAINER. THE BUILDINGS WILL BE SECURE WITH ACCESS ONLY FOR RESIDENTS OF THE SERVED APARTMENT BUILDING.

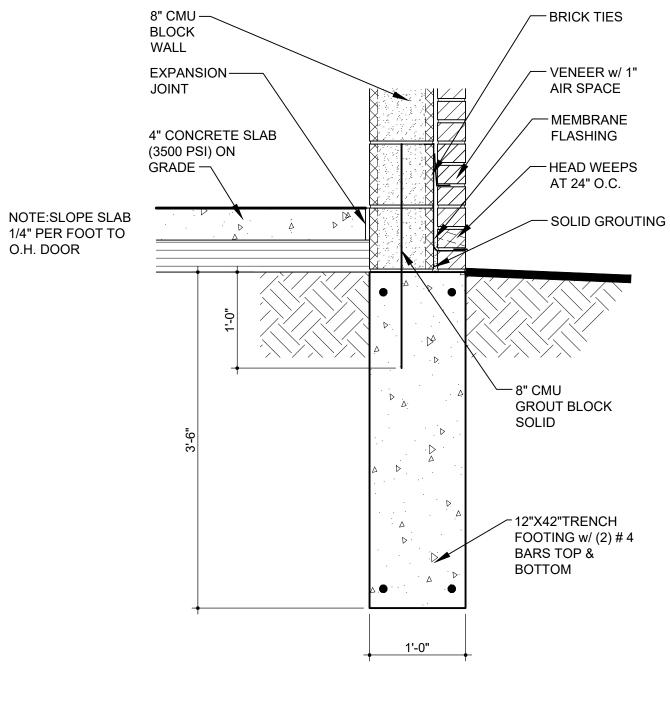
SYSTEM IN ACCORDANCE WITH MBC SECTION 903.3.1.1

# 931 Covington Drive, Detroit, MI 48203



N Location Map

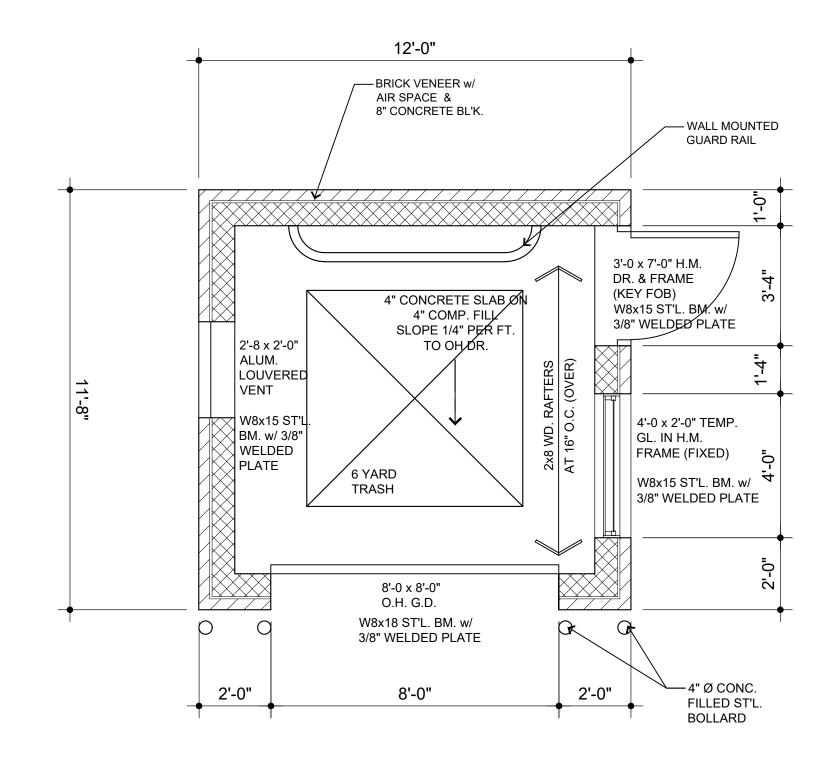


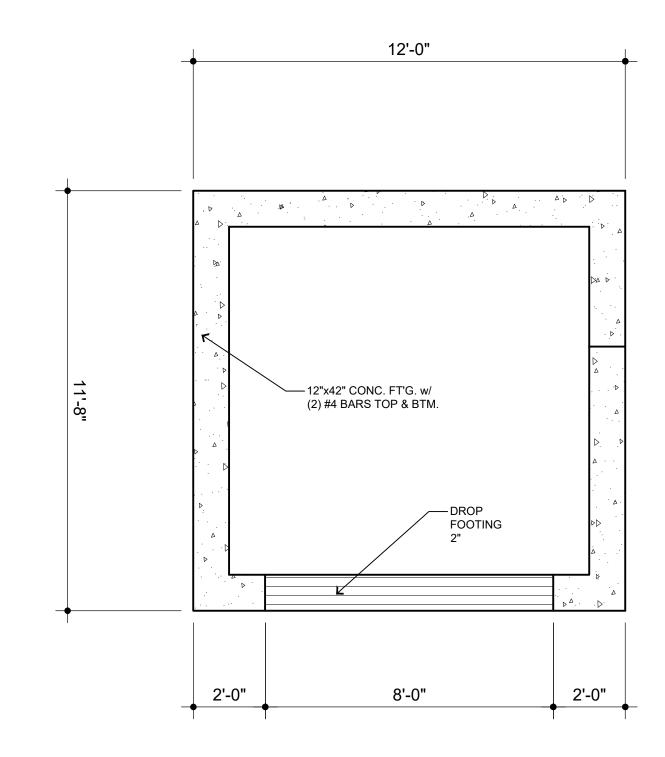


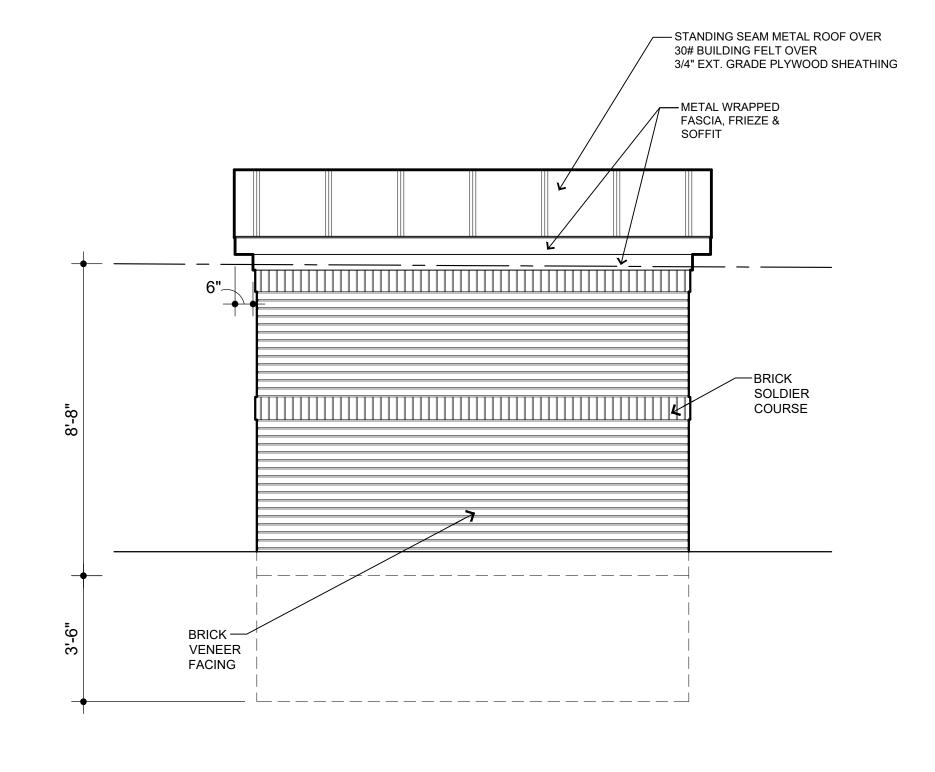
typical section at footing

SCALE: 1"=1'-0"









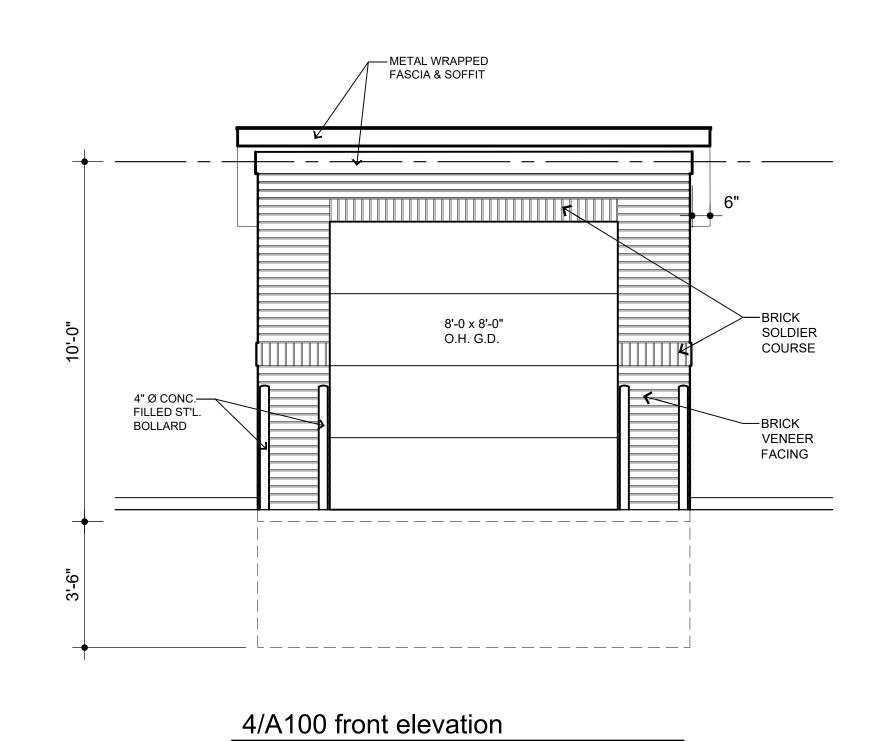
1/A100 trash enclosure floor plan

2/A100 foundation plan

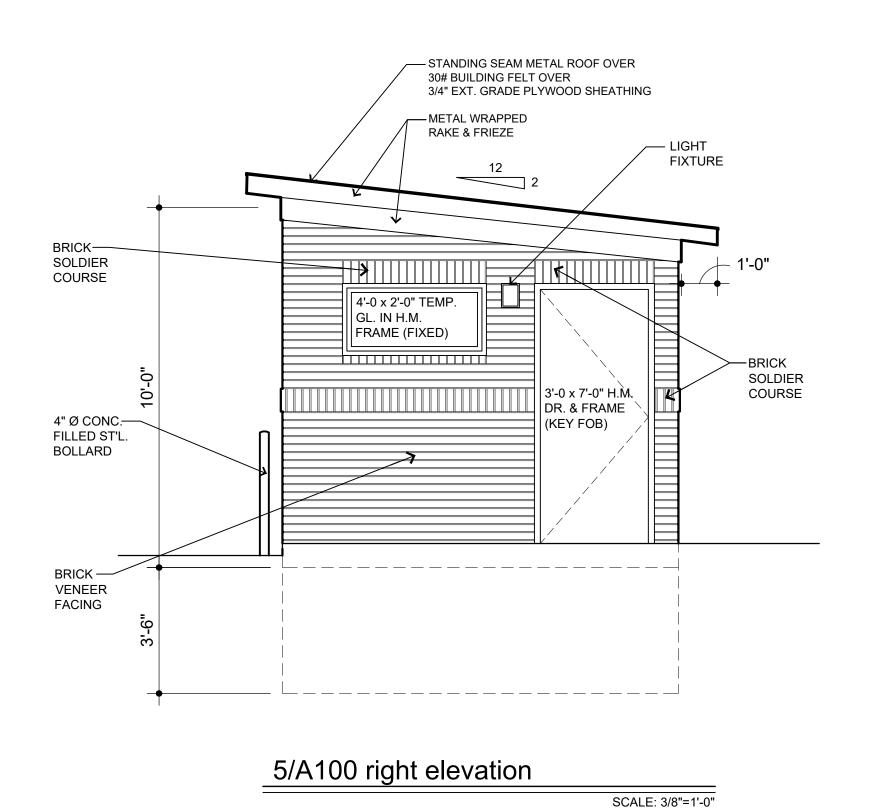
SCALE: 3/8"=1'-0"

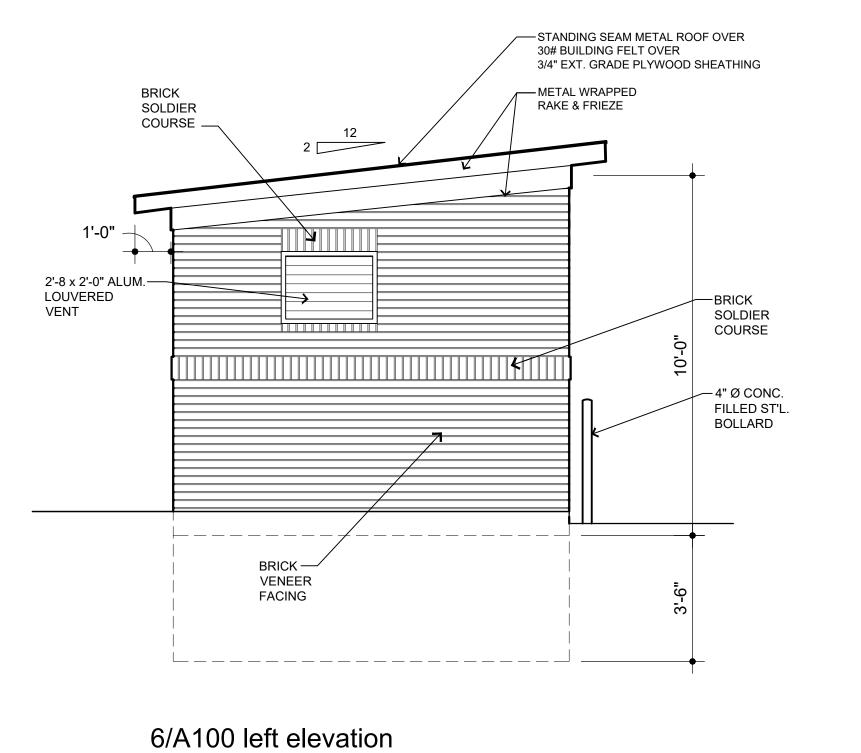
3/A100 rear elevation

SCALE: 3/8"=1'-0"



SCALE: 3/8"=1'-0"





SCALE: 3/8"=1'-0"

PERMIT REVISED	02/10/22			
PERMIT	05/15/21			
DESCRIPTION	DATE			
PROJECT:				
Trash Enclosure  931 Covington Drive Detroit, MI 48203				
CLIENT:  RCI Covington Apartments, LLC 10 E. Main Street Ste. 201 Bridgeport, CT 06608				

SHEET TITLE:
931 TRASH ENCLOSURE
PLAN & ELEVATIONS
SHEET NUMBER:

A100