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:_						
		oof/Gutters/ himney	Porch/ Deck	Lands Tree/I	cape/Fence/ Park	General Rehab
	New Construction D	emolition	Addition	Other	:	
APPLICANT IDEN	TIFICATION					
Property Owner/ Homeowner	Contractor		Tenant or Business Occu	pant	Archite Consu	ect/Engineer/ Itant
NAME:		_ COMPAN	IY NAME:			
ADDRESS:		_ CITY:	;	STATE:	ZIP:	
PHONE:	MOBILE:		E	MAIL:		
PROJECT REVIEW	REQUEST CHE	CKLIST				
Please attach the follow *PLEASE KEEP FILE SIZE	ing documentation	to your reque				
	ng Permit Applicat				OTE:	ne of work
ePLANS Permit Number (only applicable if you've already applied be required.						
for permits through ePLANS) Photographs of ALL sides of existing building or site See www.detroitmi.gov/hourseless of existing building or site scope-specific requirement			quirements.			
	aphs of location of powexisting condition	•				3
Description of exi	sting conditions (i	ncluding mat	terials and des	ign)		
	oject (if replacing an er than repairof ex					o why
Detailed scope of	work (formatted as	s bulleted list	<u>:</u>)			
Brochure/cut she	e ts for proposed re	placement m	naterial(s) and	or produc	t(s), as appli	cable
Upon receipt of this documen	ntation, staff will review a	nd inform you o	f the next steps to	ward obtainir	ng your 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 885/931 Covington Drive Landscaping Approval Request

Description of Project

This submittal request is for the landscaping for both 885 and 931 Covington. The area between both apartment buildings was a non-conforming parking lot in extremely poor condition. A center courtyard provides a link to and a focal point for the two apartment buildings with a 35' tall evergreen tree at its entry. A 6'-0' high steel fence with gate is separates the front courtyard to the rear. New brick piers have been built in a similar style to the damage and broken existing columns. Also, note that the public sidewalk was replaced, at the owner's own expense.

Product Data

See attached brochures and cut sheets for additional information.

- Brick: Glen-Gery, 160M, Rugged Texture, Gray Mortar
- Steel Fence: Guardsman, Kent 2 Rail, Black

885/931 Covington – Photos



Photo 1: 931 Covington from Street showing 35' tall evergreen



Photo 2: 931 Covington form Street



Photo 3: View of 885 Covington from Street



Photo 4: Courtyard view of 931 Covington



Photo 5: View of 885 Covington



Photo 6: View of 885 Covington



Photo 7: View of 885 Covington



Photo 8: View of 885/931 Covington



Photo 9: view of 931 Covington



Photo 10: View of Central Courtyard between 885/931



Photo 11: View of Central Courtyard from Street



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

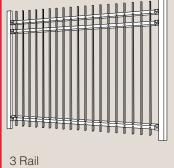


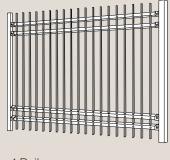
Kent Panels

A traditional design with square top pickets.

Available in 2, 3 or 4 rail styles.







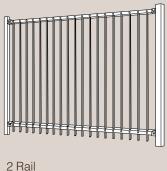
4 Rail

Monroe Panels

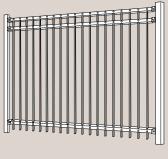
A clean and simple design with no pickets above the top rail.

Available in 2, 3 or 4 rail styles.

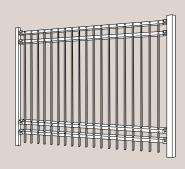
10 Cúring Oven







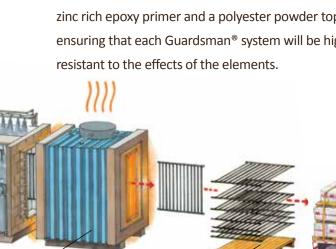
3 Rail



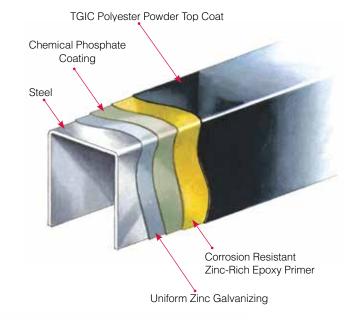
4 Rail

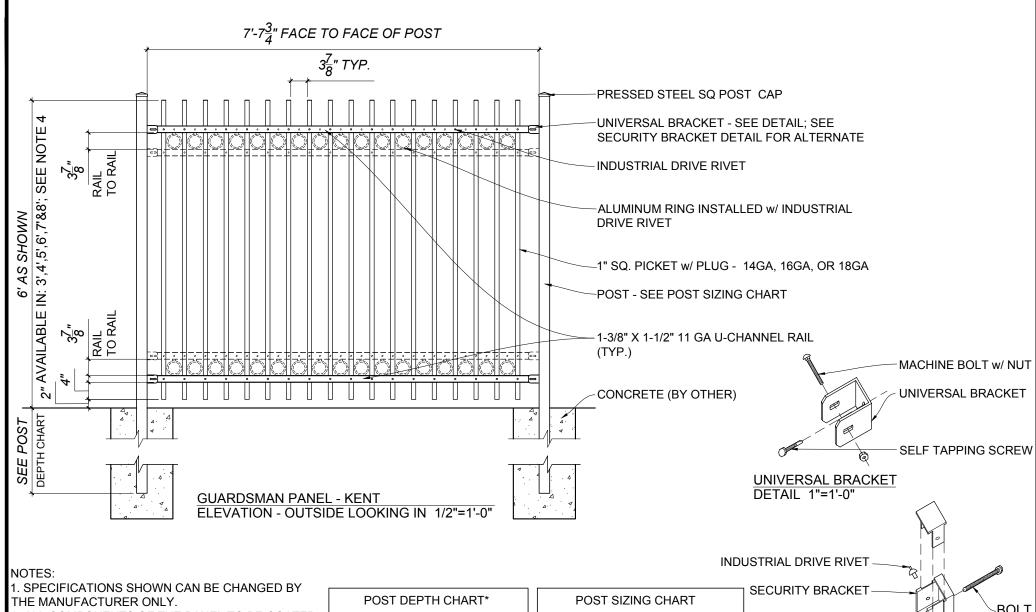
Advanced Powder Coating Process

All Guardsman® panels receive Merchants Metals' industry leading 10 stage powder coating process. The first five stages are dedicated to a thorough cleaning, removing any impurities that could potentially mar the finish. After cleaning, the panels are coated with a corrosion resistant zinc rich epoxy primer and a polyester powder top coat, ensuring that each Guardsman® system will be highly



Palletizing for economical, damage-free shipping

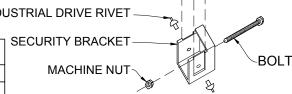




- 2. ALL COMPONENTS OF THE PANEL TO BE COATED BLACK. OTHER COLORS AVAILABLE.
- 3. VERIFY POST DEPTH AND FOOTING DIMENSIONS WITH LOCAL CODES AND SITE CONDITIONS.
- 4. CUSTOM DIMENSIONS ARE AVAILABLE UPON REQUEST. FOR HIGHER CUSTOM PANELS, PLEASE CONTACT THE STATESVILLE PLANT.

POST DEPTH	CHART*	
HEIGHT OF FENCE	POST BELOW GRADE	
5' OR LESS	2'	
6' OR MORE	3'	
* SEE NOTE 3		

_		
	POST SIZING	CHART
/	HEIGHT OF FENCE	SIZE OF POST
	3' OR LESS	2"x14 GA
	4' TO 6'	2 1/2"x14 GA
	7' TO 9'	3"x11-12 GA
	10' TO 12'	4"X11 GA



NOTE: MINIMUM SHEER STRENGTH 3,000 LBS AND HOLDING POWER OF 2.200 LBS.

GUARDSMAN SECURITY BRACKET DETAIL 1"=1'-0"



COPYRIGHT © MERCHANTS METALS ALL RIGHTS RESERVED

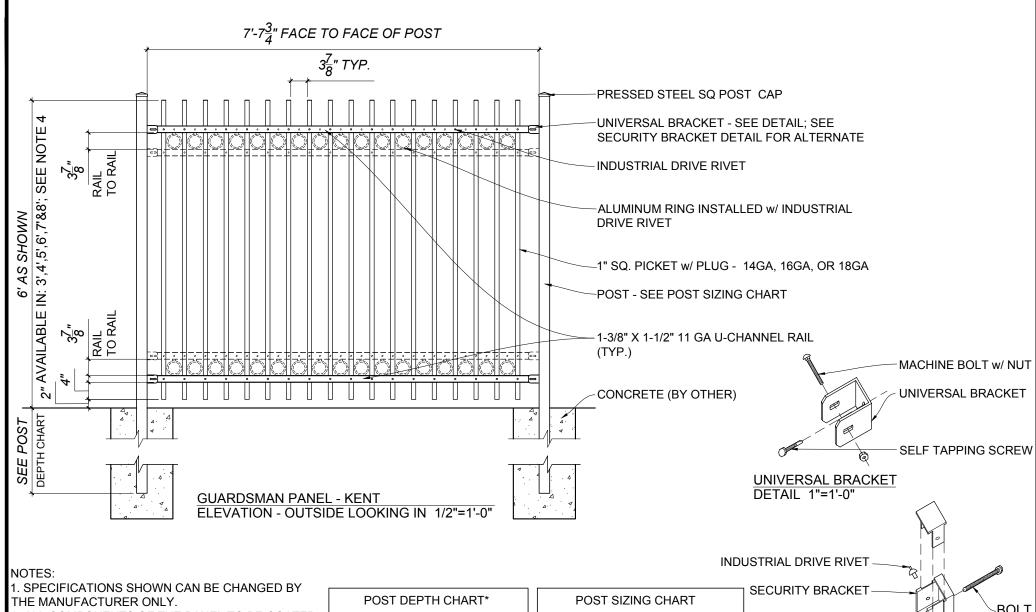
Merchants Metals

the first name in fence solutions

GUARDSMAN PANEL - KENT 2 TO 4 RAILS

> 8' WIDE x 3' TO 8' HIGH (Nom.Dimension)

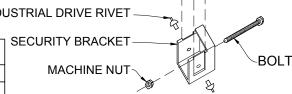
	BY: J.R.	DWG.NO. GM PN IND KN 8W x 3-8H	
	DATE: 06 NOV 20		
	D.C.	SCALE: AS NOTED	



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Merchants Metals

the first name in fence solutions

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	^{BY:} J.R.	DWG.NO. GM PN IND KN 8W x 3-8H	
	DATE: 06 NOV 20		
	D.C.	SCALE: AS NOTED	

3/21/2019

CERTIFICATE OF APPROPRIATENESS

Thomas Roberts 2927 4th Street Wyandotte, MI 48192

RE: Application Number 19-6049; 885 Covington; Palmer Park Apartment Historic District

Dear Mr. Roberts:

Pursuant to Section 5(10) of the Michigan Local Historic District Act, as amended, being MCL 399.205(10), MSA 5-3407(5)(10); Section 25-2-57(b) of the 1984 Detroit City Code; Detroit Historic District Commission Resolution 97-01 (adopted August 13, 1997); Detroit Historic District Commission Resolution 98-01 (adopted Pebruary 11, 1998), the staff of the Detroit Historic District Commission has reviewed the above-referenced application for building permit and hereby issues a Certificate of Appropriateness (COA), which is effective as of March 21, 2019.

Staff finds the work appropriate for the following reasons:

The following work items meet the Secretary of the Interior's Standards for Rehabilitation standard 6) Deteriorated historic features shall be repaired rather than replaced. Where the severity of deterioration requires replacement of a distinctive features, the new feature shall match the old in design, color, texture, and other visual qualities and, where possible, materials. Replacement of missing features shall be substantiated by documentary, physical, or pictorial evidence.

- Remove and Replace existing exterior doors and frames
 - Per approved HDC Submission
- Remove and Replace existing exterior light fixtures
 - Per approved HDC Submission
- Remove existing chain link fence around rooftop perimeter
 - Approved 12-12-2018 (18-6012)
- Remove and Replace existing building entrance canopy and porch
 - Per approved HDC Submission;
 - Graded sidewalk to accommodate ADA entry, Aluminum Canopy, Landscaping Area
- Remove and Replace existing windows with Winco Series 3250 steel casement windows, as submitted with proposed Window Schedule including:
 - o (80) Simulated Divided Light Casement Window Type A 69.5" x 62"
 - Dual Operation
 - o (49) Simulated Divided Light Casement Window Type B 53" x 62"
 - Dual Operation
 - (41) Simulated Divided Light Casement Window Type C 37.5" x 62"
 Dual Operation
 - o (12) Simulated Divided Light Casement Window Type D − 19" x 62"
 - Single Operation
 - (4) Simulated Divided Light Casement Window Type E − 32" x 37.5"
 - Dual Operation

- o (9) Simulated Divided Light Casement Window Type G 50" x 34"
 - Single Operation
- o (1) Simulated Divided Light Casement Window Type H 36" x 26"
 - Non- Operable

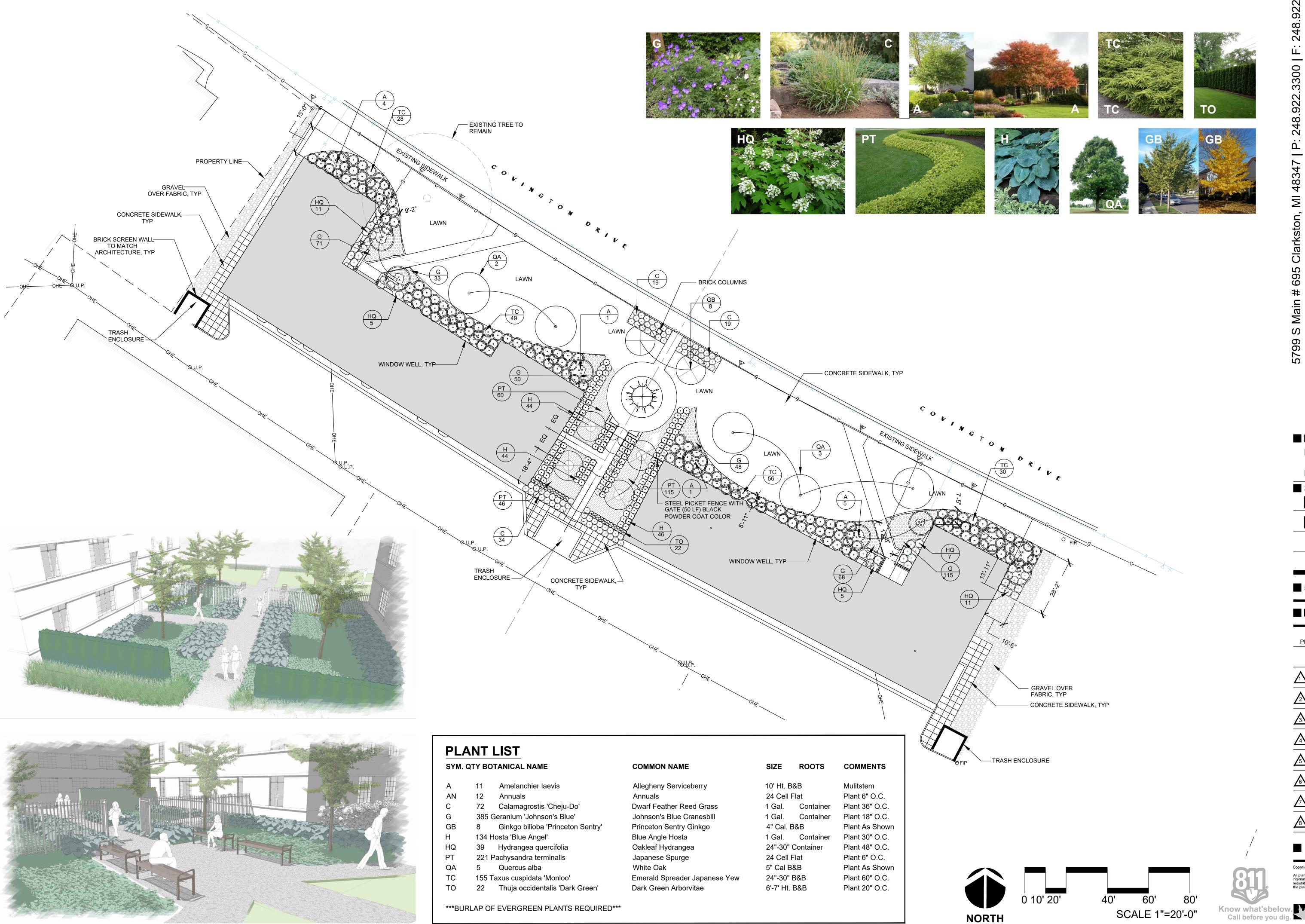
Please retain this Certificate of Appropriateness for your files. You should now proceed to the City of Detroit Buildings Safety and Engineering Department to obtain a building permit. The Detroit Historic District Commission's approval and issuance of a Certificate of Appropriateness does not waive the applicant's responsibility to comply with any other applicable ordinances or statutes. If you have any questions regarding this letter, please contact me at (313) 224-4803 or cagneyb@detroitmi.gov.

For the Commission:

Brendan Cagney

Staff

Detroit Historic District Commission



■ Project Title: PALMER PARK APT 931 & 885 Covington Drive Detroit, MI 48203

■ Sheet Title: **PLANTING**

PLAN

Scale: (AS SHOWN)

■ Issued For: Date:

PRELIMINARY OWNER REVIEW 02.27.2020

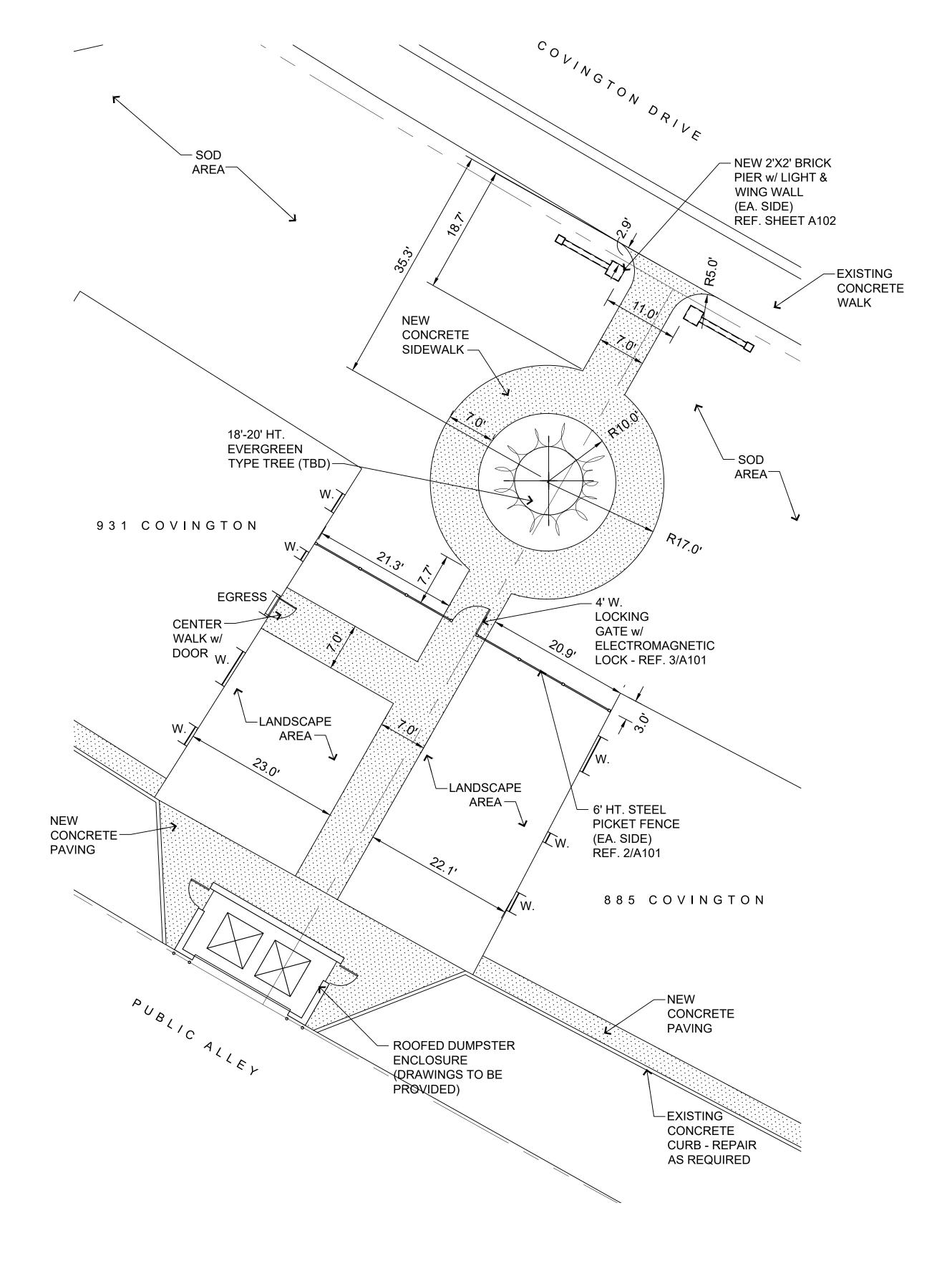
■LS100

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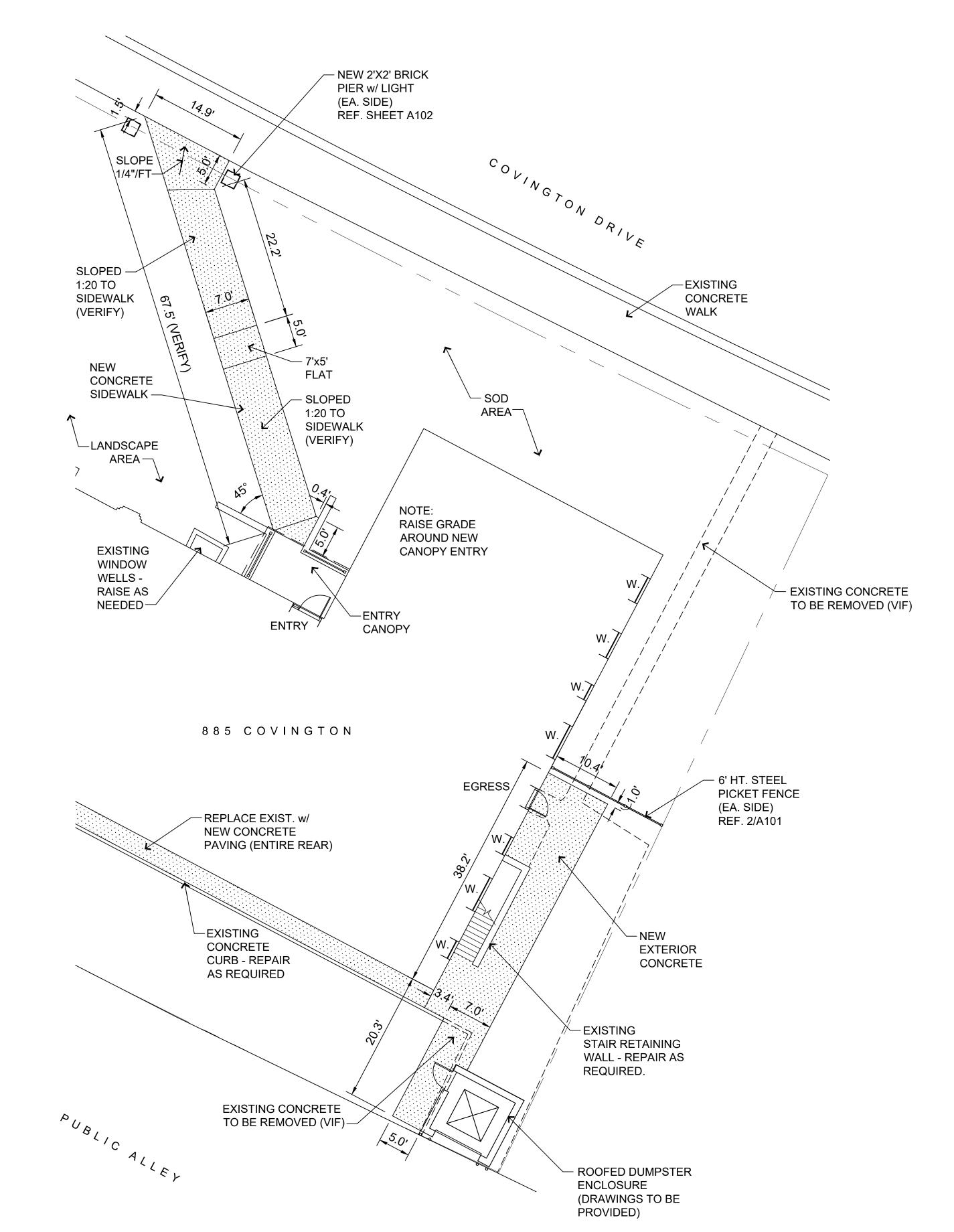




SCALE: 1"=10.0'

1/A100 center courtyard plan

2/A100 885 covington main and side entries



2/A100 885 covington main and side entries plan

SCALE: 1"=10.0'

BID 08/27/20
OWNER REVIEW 08/13/20
DESCRIPTION DATE

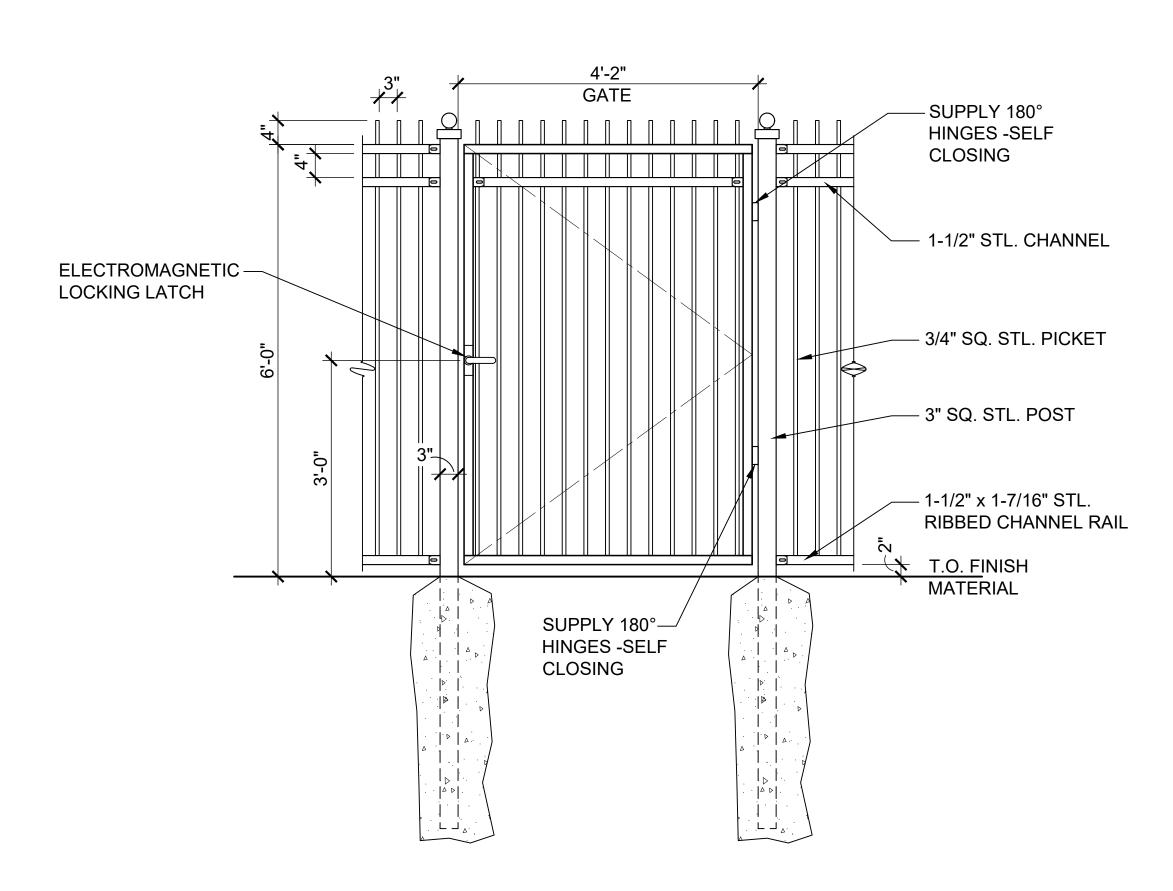
PROJECT:

Center Courtyard and Building Entries 885/931 Covington Drive Detroit, MI 48203

RCI Group 300 Alton Road Ste. 303 Miami Beach, FL 33139

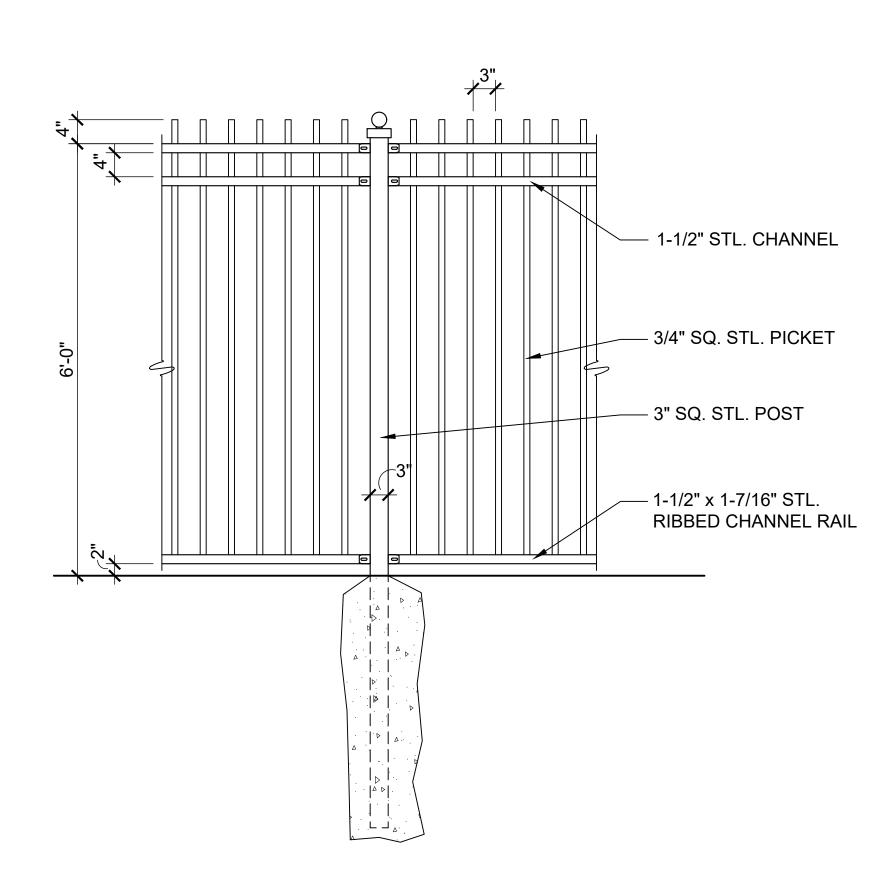
SHEET TITLE:
CENTER COURTYARD &
885 MAIN ENTRY PLANS
SHEET NUMBER:

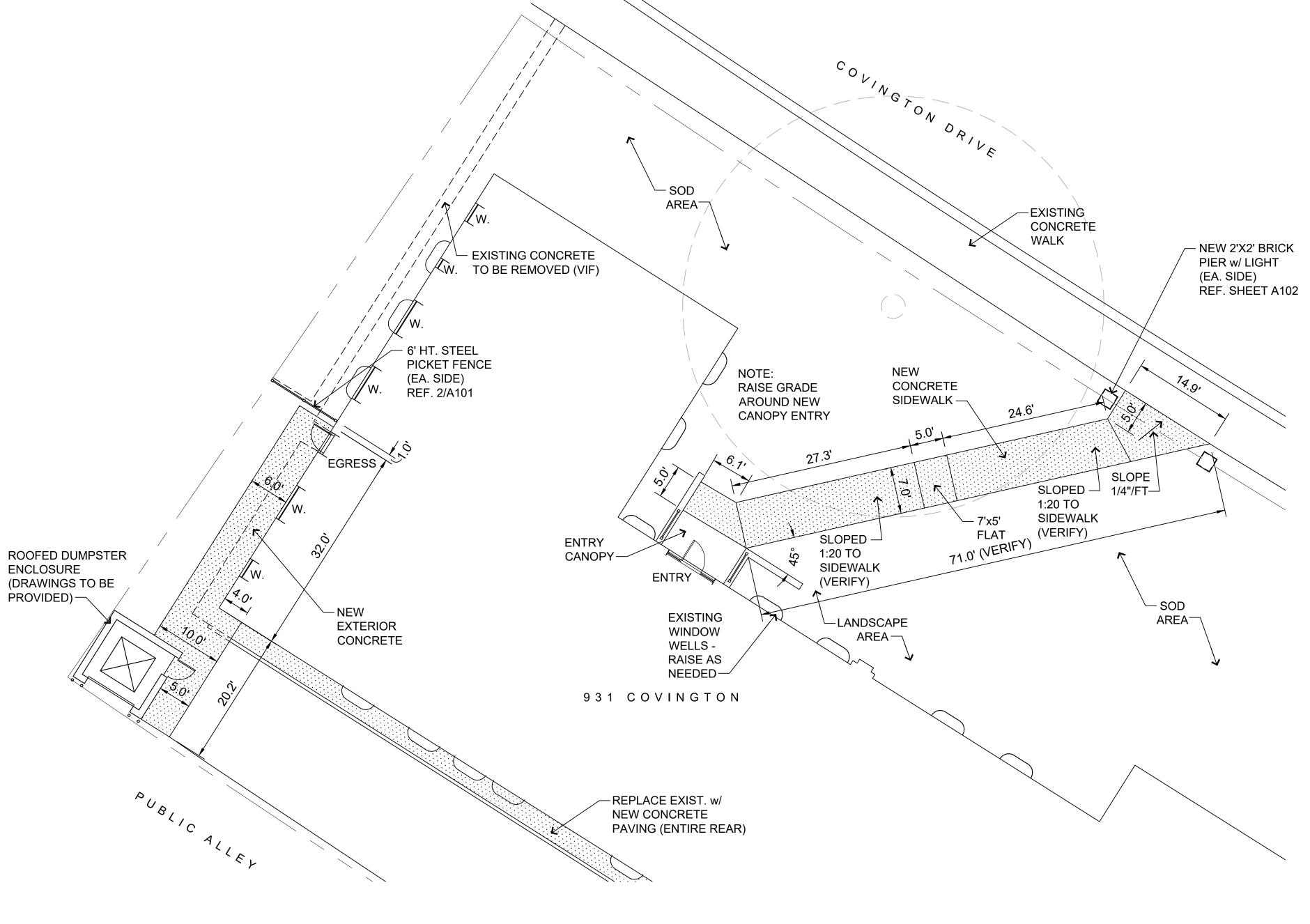
A100



3/A101 steel gate elevation

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





1/A101 931 covington main and side entries plan

SCALE: 1"=10.0'

2/A101 steel picket fence elevation

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

DWNER REVIEW 08/13/20
DESCRIPTION DATE

ROJECT:

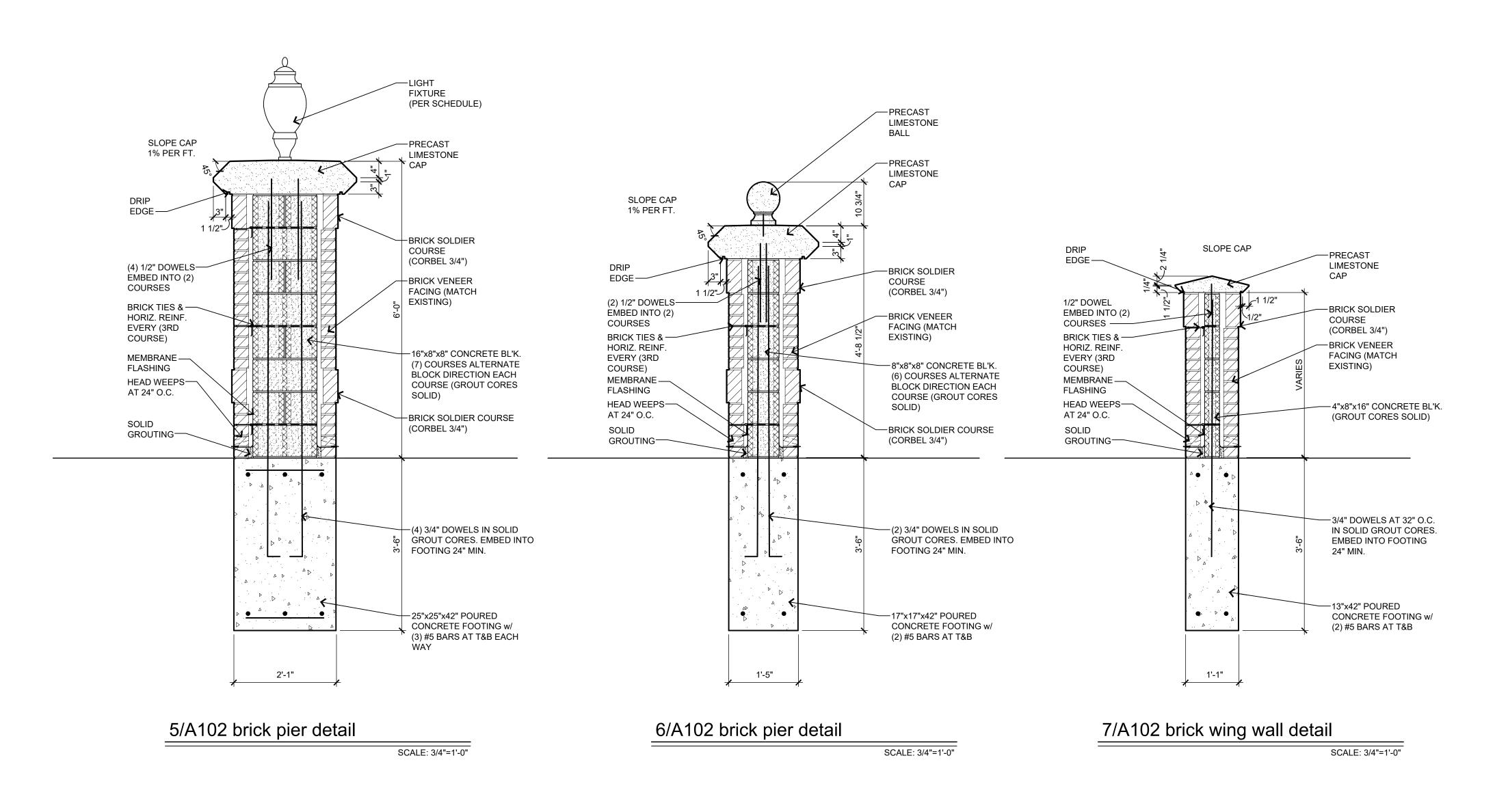
Center Courtyard and Building Entries

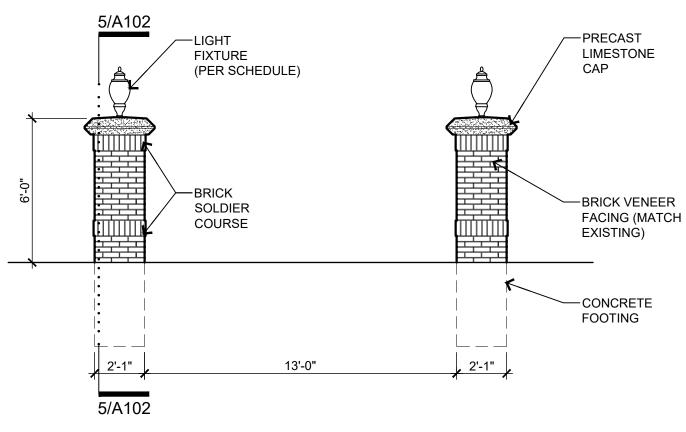
Center Courtyard and Building Entries 885/931 Covington Drive Detroit, MI 48203

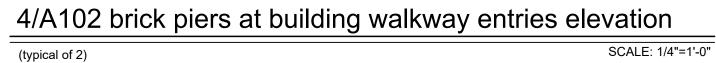
RCI Group 300 Alton Road Ste. 303 Miami Beach, FL 33139

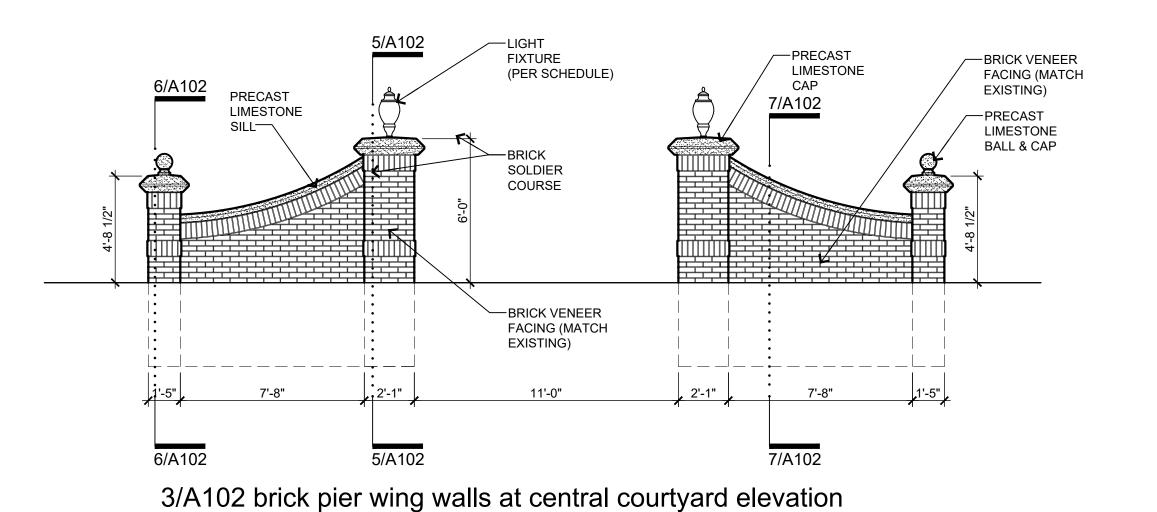
SHEET TITLE:
931 ENTRY PLANS &
FENCE ELEVATIONS
SHEET NUMBER:

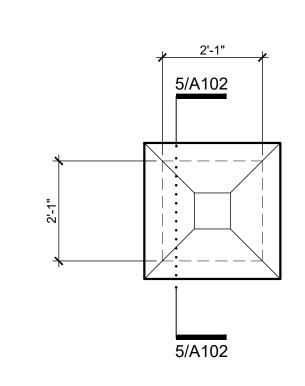
A101



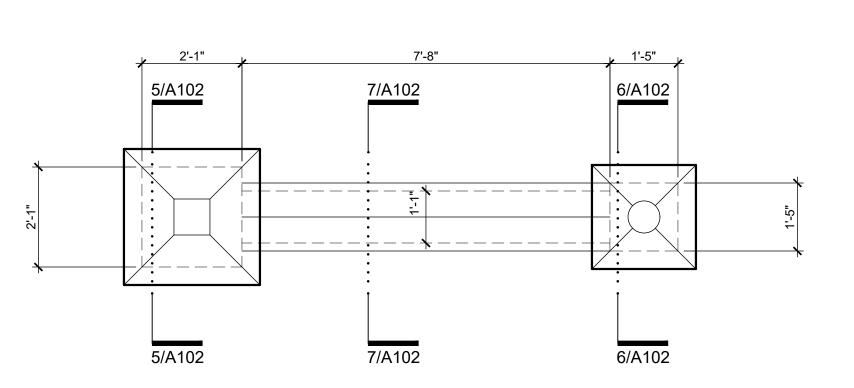








2/A102 brick pier at building walkway entries plan



1/A102 brick pier wing walls at central courtyard plan

BID 08/27/20
OWNER REVIEW 08/13/20
DESCRIPTION DATE

PROJECT:
Center Courtyard and Building Entries

885/931 Covington Drive Detroit, MI 48203

CLIENT:

RCI Group
300 Alton Road
Ste. 303
Miami Beach, FL 33139

SHEET TITLE:
WINGWALL & PIERS

A102

SCALE: 1/2"=1'-0





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.



Like Comment Share

