

MEMORANDUM

To: Acting Director Chris Hornstein - Public Works

Director Sarah Kinter - PLI

Director Douglas Anderson - Finance

Anthony Bilan - Law

From: Director Karina Ricks

CC: Jen Massacci

Date: September 18, 2021

Re: Encroachment Permit

We have a request for an encroachment permit at 2400 E Carson Street, in the 16th Ward, 3rd Council District, as shown on the attached plan. A copy of the request is also attached.

WAG4 LP, is proposing improvements to install (14) Type 1 Architectural Wall Scones, (5) Type 2 Architectural Wall Scones, (3) Architectural Fabric Awnings, and (2) Bollards, to protect the gas meter.

KR/JM

Attachments

WILLIAM PEDUTO MAYOR



KARINA RICKS DIRECTOR

September, 2021

President and Members City Council City of Pittsburgh

RE: 2400 E. CARSON STREET ENCROACHMENT

Dear President and Members of City Council:

We have a request for an encroachment permit at 2400 E Carson Street, in the 16th Ward, 3rd Council District, as shown on the attached plan. A copy of the request is also attached.

WAG4 LP, is proposing improvements to install (14) Type 1 Architectural Wall Scones, (5) Type 2 Architectural Wall Scones, (3) Architectural Fabric Awnings, and (2) Bollards to protect the gas meter on an existing building.

Your favorable approval of this proposed Resolution is hereby recommended.

Sincerely,

Karina Ricks Director

KR:JM Attachments

WILLIAM PEDUTO MAYOR



CITY OF PITTSBURGH

DEPARTMENT OF MOBILITY & INFRASTRUCTURE

CITY-COUNTY BUILDING

Application for an Encroachment on City Dedicated Right-Of-Way

Date <u>08/26/2021</u>	
Applicant NameWAG 4 LP	
Property Owner's Name (if different from Applicant	i) <u>N/A</u>
Address 1000 Integrity Drive, Suite 200, Pittsbu	rgh, PA 15235
Phone Number: (XXX)-XXX-XXXX	Alternate Phone Number: N/A
Location of Proposed Encroachment: See Provide	ed Plans
Ward: <u>16th</u> Council District: <u>Unsu</u>	<u>rre</u> Lot and Block <u>(12-L-263-0-2) & (12-L-246)</u>
What is the properties zoning district code? (L	NC) & (R1A-VH) (zoning office 255-2241)
Planning/Zoning Case OneStop Number (if applicab	le) <u>(DCP-ZDR-04295)</u>
Is the existing right-of-way, a street or a sidewalk? _	Sidewalk_(Width Varies)
Width of Existing Right-of-Way (sidewalk or street):	See Plan (Before encroachment)
Length of Existing Right-of-Way (sidewalk or street)	: <u>See Plan</u> (Before encroachment)
Width of Proposed Encroachment: (See Plan)	
Length of Proposed Encroachment: <u>(See Plan)</u>	
Number of feet the proposed object will encroach i	nto the ROW: See Plan

Description of encroachment:

The proposed permanent improvements include: (14) Type 1 Architectural Wall Scones, (5) Type 2 Architectural Wall Scones, (3) Architectural Fabric Awnings, (1) Stop Sign, (2) Bollards, and (1) Gas Meter [at the request of utility provider]. The proposed improvements within the public ROW are outlined below for the project's multiple street frontages.

Reason for application:

- Installation of permanent site features that are located within the public ROW.

Pennsylvania



Waterfront Corporate Park III Suite 101
2000 Georgetowne Drive
Sewickley, PA 15143
724.444.1100
www.pve-llc.com

Civil Engineering ● Energy ● Environmental ● Land Development ● Landscape Architecture ● Municipal ● Structure Design ● Survey

August 26th, 2021

Ms. Karina Ricks, *Director*Department of Mobility and Infrastructure
611 Second Avenue
Pittsburgh, PA 15219

RE: Encroachment Permit, Letter of Request 2400 East Carson Street

Dear Ms. Ricks:

On behalf of the developer, WAG 4 LP, this letter is intended to formally request approval for construction of permanent improvements which are proposed to encroach into the public Right of Way. The permanent improvements include: (14) Type 1 Architectural Wall Scones, (5) Type 2 Architectural Wall Scones, (3) Architectural Fabric Awnings, (1) Stop Sign, (2) Bollards, and (1) Gas Meter [at the request of utility provider]. The proposed improvements within the public ROW are outlined below for the project's multiple street frontages.

East Carson Street:

Permanent Encroachments

- (5) Type 1 Architectural Wall Sconces (See Attached Sheets or Arch plans for more info)
 Materials: Cold rolled steel w/ die cast zinc shade (Satin Black Finish)
- (2) Type 2 Architectural Wall Sconces (See Attached Sheets or Arch plans for more info)
 Materials: Die-cast, marine grade, A360.0 aluminum alloy. Heavy pressed crystal glass, inside white.
 Stainless Steel fasteners w/ high-temp silicone gasket.
- (1) Architectural Awning (See Attached Sheets or Arch plans for more info)
 Materials: Aluminum frame, stainless steel hardware, with water & UV resistant fabric

South 24th Street:

Permanent Encroachments

- (4) Type 1 Architectural Wall Sconces (See Attached Sheets or Arch plans for more info)
 Materials: Cold rolled steel w/ die cast zinc shade (Satin Black Finish)
- (2) Type 2 Architectural Wall Sconces (See Attached Sheets or Arch plans for more info)
 Materials: Die-cast, marine grade, A360.0 aluminum alloy. Heavy pressed crystal glass, inside white.
 Stainless Steel fasteners w/ high-temp silicone gasket.
- (1) Architectural Awning (See Attached Sheets or Arch plans for more info)
 Materials: Aluminum frame, stainless steel hardware, with water & UV resistant fabric



Carey Way:

Permanent Encroachments

- (5) Type 1 Architectural Wall Sconces (See Attached Sheets or Arch plans for more info)

 Materials: Cold rolled steel w/ die cast zinc shade (Satin Black Finish)
- (1) Type 2 Architectural Wall Sconces (See Attached Sheets or Arch plans for more info)

 Materials: Die-cast, marine grade, A360.0 aluminum alloy. Heavy pressed crystal glass, inside white.

 Stainless Steel fasteners w/ high-temp silicone gasket.
- (1) Architectural Awning (See Attached Sheets or Arch plans for more info)
 Materials: Aluminum frame, stainless steel hardware, with water & UV resistant fabric
- (2) Bollards (See Attached Sheets or Arch plans for more info)
 Materials: 6" dia. Steel pipe (class 50) filed with concrete. Painted w/ rust inhibiting paint (yellow)
- (1) Gas Meter (At the request of utility provider)

Sarah Street:

Permanent Encroachments

• (1) Stop Sign – (See Attached Sheets or Arch plans for more info)

Materials: Assembly per detail type NO. R1-1 (PennDOT Manual)

A site plan exhibiting the above listed items, locations and dimensions has been attached (See attached). Should you have any questions or need any additional information, please let us know.

Sincerely, PVE, LLC

Alex Corapi, Land Planner, ASLA

Eco-RLM Line - 14" & 17" Warehouse Shade

Features

- UL Listed for Wet Locations
- Every Gooseneck Arm comes with round mounting plate to fit onto standard round junction box
- 100" Wire Length Included With Every Shades
- Up to 200W Incandescent or LED Compatible

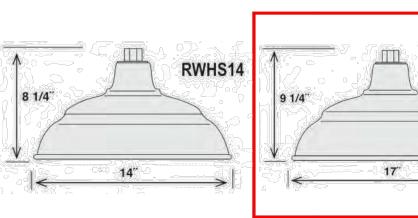


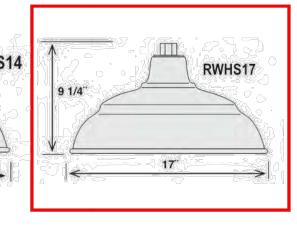


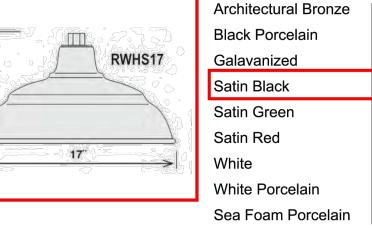
Finishes Available:

Specifications

Base Type	Medium (E26)
Bulb Type	LED / Incandescent
Voltage	120 Volts
Max Wattage	200W A21
Material	Cold Rolled Steel, and Die Cast Zinc Shade w/ Glass and Guard Options







sales@htm-lighting.com Rev: V0916

HTM Lighting Solutions 6420 Benjamin Road, Tampa, FL 33634

ABR

BP

GΑ

SB

SG

SR

WH

WP

SFP

ARCHITECTURAL WALL SCONE - TYPE 1

Tel: +1 (813) 649-8899

Fax: +1 (813) 425-9007

Home > Window Awnings > Fabric Window Awnings > New Yorker Window / Door Awning





Customer Comments

NOT TO SCALE

Loved our Awning we purchased from you! Easy install, very attractive! I put 2 of these on our business doors. We own a door and window company. I have had numerous requests since they have been up to quote these installed for my customers! We may have to add these in our line-up! Thanks R.V., Texas

I performed the installation myself and found it to be very simple. The reason for installing the awning was twofold. First, we wanted to protect the door casing from the elements. Without such protection, you will experience a slow decay of the wood casing at the bottom of the door. Second, we needed a covering to keep us out of the rain when entering through this door of our home. Very happy with the

ARCHITECTURAL AWNING - SIZE VARIES

Impact-resistant ceiling and wall luminaires - unshielded with guard

LED impact-resistant ceiling and wall luminaires with unshielded light distribution and safety guard. Arranged individually or in groups, they are great design elements for a host of lighting applications.

Luminaire housing and guard constructed of die-cast marine grade, copper free (≤0.3% copper content) A360.0 aluminum alloy

Heavy pressed crystal glass, inside white High temperature silicone gasket

Mechanically captive stainless steel fasteners NRTL listed to North American Standards, suitable for wet locations Protection class IP65

Weight: 5.7 lbs Electrical

120-277VAC Operating voltage Minimum start temperature -30° C 19.5 W 23.5 W LED module wattage System wattage Controllability 0-10V dimmable Color rendering index Ra>80 793 lumens (3000K) Luminaire lumens 60,000 hours LED service life (L70)

LED color temperature □ 4000K - Product number + **K4** □ 3500K - Product number + **K35** □ 3000K - Product number + **K3** □ 2700K - Product number + **K27**

BEGA can supply you with suitable LED replacement modules for up to 20 years after the purchase of LED luminaires - see website for details

All BEGA standard finishes are matte, textured polyester powder coat with minimum 3 mil thickness.

Available colors ☐ Black (BLK) ☐ White (WHT) ☐ RAL: ☐ Bronze (BRZ) ☐ Silver (SLV) ☐ CUS:

Updated 03/22/19

BEGA Product:

Project:

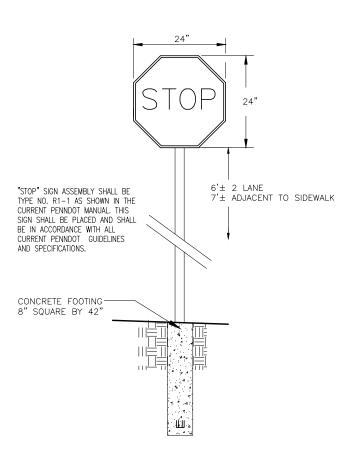
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BEGA

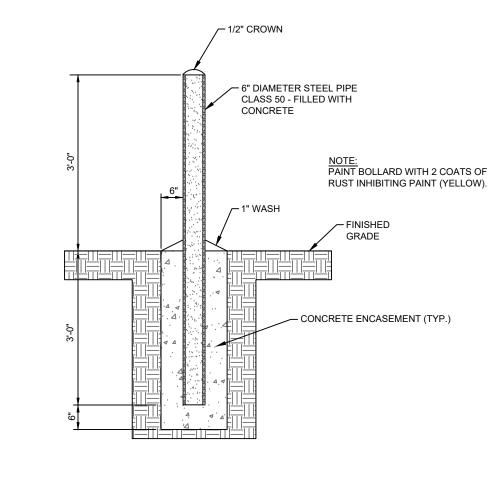


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ARCHITECTURAL WALL SCONE - TYPE 2





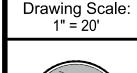


CONCRETE BOLLARD DETAIL

Location Map: Pittsburgh 3.75 MIN. E.SW. Quad SITE LOCATION -

General Notes:

PROPOSED GAS METER SHOWN IN ROW HAS BEEN PROVIDED PER GAS PROVIDER REQUEST. (2) BOLLARDS TO BE PROVIDED FOR PROTECTION AGAINST VEHICLES.





ISSUED FOR DOMI REVIEW

Civil Engineering | Land Development | Structure Design Land Planning | Landscape Architecture | Environmental

Prepared For:

PWCambell 109 Zeta Drive Pittsburgh, PA 15238

THIS PLAN HAS BEEN PREPARED SOLELY FOR THE BENEFIT OF THE PERSON(S) NAMED ABOVE AND FOR THE PROJECT NOTED ON THIS DRAWING. THE USE OF THIS PLAN BY ANY THIRD PARTY, OR FOR ANY OTHER PURPOSE OTHER THAN SPECIFIED, IS PROHIBITED WITHOUT WRITTEN CONSENT FROM PVE ENGINEERING



Know what's **below.** Call before you dig.

THE LOCATIONS OF EXISTING UNDERGROUND UTILITIES ARE SHOWN IN AN APPROXIMATE WAY ONLY AND HAVE NOT BEEN INDEPENDENTLY VERIFIED BY THE OWNER OR ITS REPRESENTATIVE. THE CONTRACTOR SHALL DETERMINE THE EXACT LOCATION OF ALL EXISTING UTILITIES BEFORE COMMENCING WORK, AND AGREES TO BE FULLY RESPONSIBLE FOR ANY AND ALL DAMAGES WHICH MIGHT BE OCCASIONED BY THE CONTRACTOR'S FAILURE TO EXACTLY LOCAT AND PRESERVE ANY AND ALL UNDERGROUND UTILITIES.

DATE ISSUED: AUGUST 26, 2021 PLAN REVISIONS

	DATE	DESCRIPTION
1	1	
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Situate In:

City of Pittsburgh, Allegheny County, PA

Project Name:

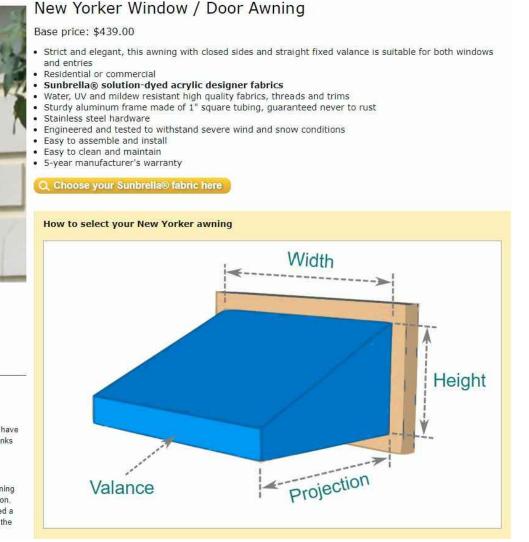
2400 EAST CARSON ST LAND DEVELOPMENT PROJECT

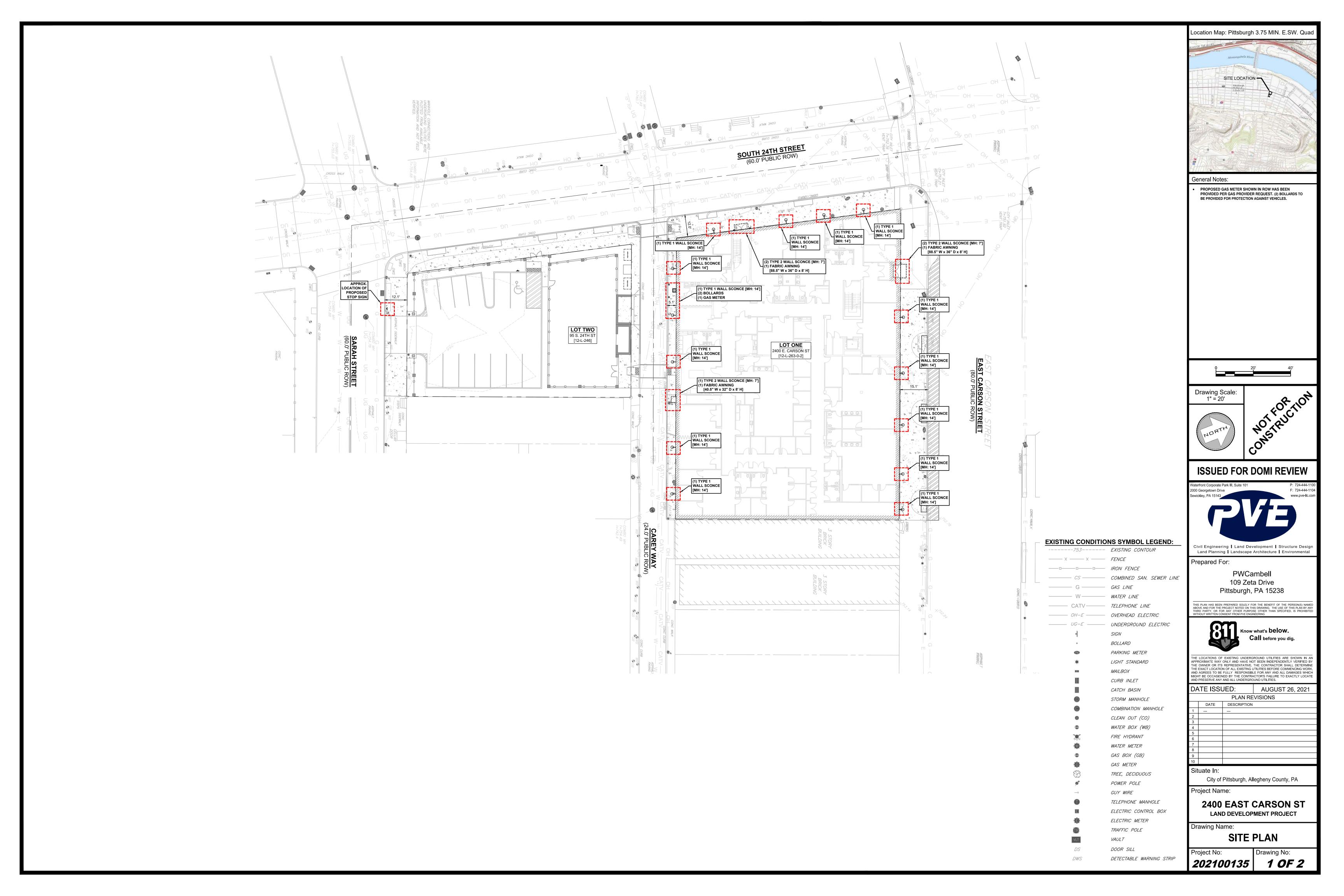
Drawing Name:

ENCROACHMENT DETAILS

Drawing No:

202100135 2 OF 2





Catalog #

Eco-RLM Line - 14" & 17" Warehouse Shade

Features

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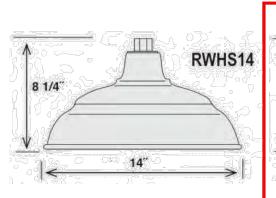


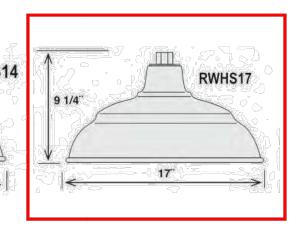


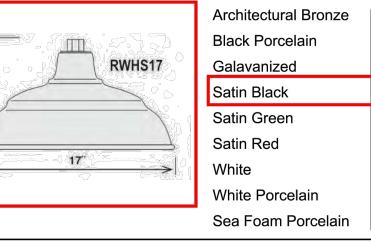
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New Yorker Window / Door Awning

Sunbrella® solution-dyed acrylic designer fabrics

Water, UV and mildew resistant high quality fabrics, threads and trims Sturdy aluminum frame made of 1" square tubing, guaranteed never to rust

• Engineered and tested to withstand severe wind and snow conditions

Residential or commercial

Stainless steel hardware

 Easy to assemble and install 5-year manufacturer's warranty

How to select your New Yorker awning

Valance

Strict and elegant, this awning with closed sides and straight fixed valance is suitable for both windows

Width

Height

sales@htm-lighting.com Rev: V0916

HTM Lighting Solutions 6420 Benjamin Road, Tampa, FL 33634

ABR

BP

GΑ

SB

SG

SR

WH

WP

SFP

ARCHITECTURAL WALL SCONE - TYPE 1

Tel: +1 (813) 649-8899

Fax: +1 (813) 425-9007

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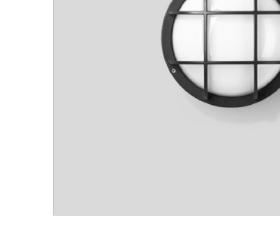
All BEGA standard finishes are matte, textured polyester powder coat with minimum 3 mil thickness.

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19.5 W

Available colors ☐ Black (BLK) ☐ White (WHT) ☐ RAL: ☐ Bronze (BRZ) ☐ Silver (SLV) ☐ CUS:

BEGA



BEGA Product:

Project:

Modified:

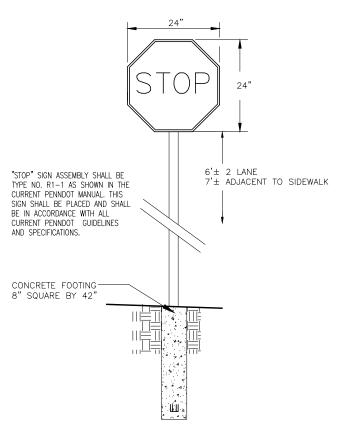
BEGA 1000 BEGA Way, Carpinteria, CA 93013 (805) 684-0533 info@bega-us.com

Impact-resistance ceiling and wall luminaires · unshielded with guard

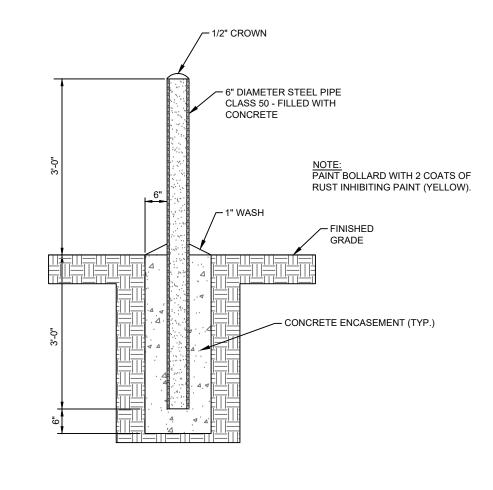
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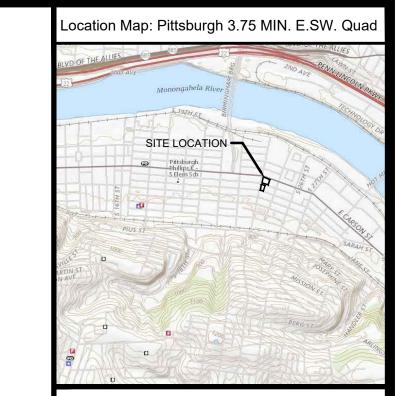
ARCHITECTURAL WALL SCONE - TYPE 2







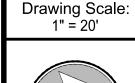
CONCRETE BOLLARD DETAIL

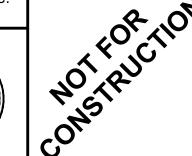


General Notes: PROPOSED GAS METER SHOWN IN ROW HAS BEEN PROVIDED PER GAS PROVIDER REQUEST. (2) BOLLARDS TO

BE PROVIDED FOR PROTECTION AGAINST VEHICLES.







ISSUED FOR DOMI REVIEW

2000 Georgetown Drive	F: 724-4
Sewickley, PA 15143	www.pv

Civil Engineering | Land Development | Structure Design Land Planning | Landscape Architecture | Environmental

Prepared For:

PWCambell 109 Zeta Drive Pittsburgh, PA 15238

THIS PLAN HAS BEEN PREPARED SOLELY FOR THE BENEFIT OF THE PERSON(S) NAMED ABOVE AND FOR THE PROJECT NOTED ON THIS DRAWING. THE USE OF THIS PLAN BY ANY THIRD PARTY, OR FOR ANY OTHER PURPOSE OTHER THAN SPECIFIED, IS PROHIBITED WITHOUT WRITTEN CONSENT FROM PVE ENGINEERING



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Situate In:

City of Pittsburgh, Allegheny County, PA Project Name:

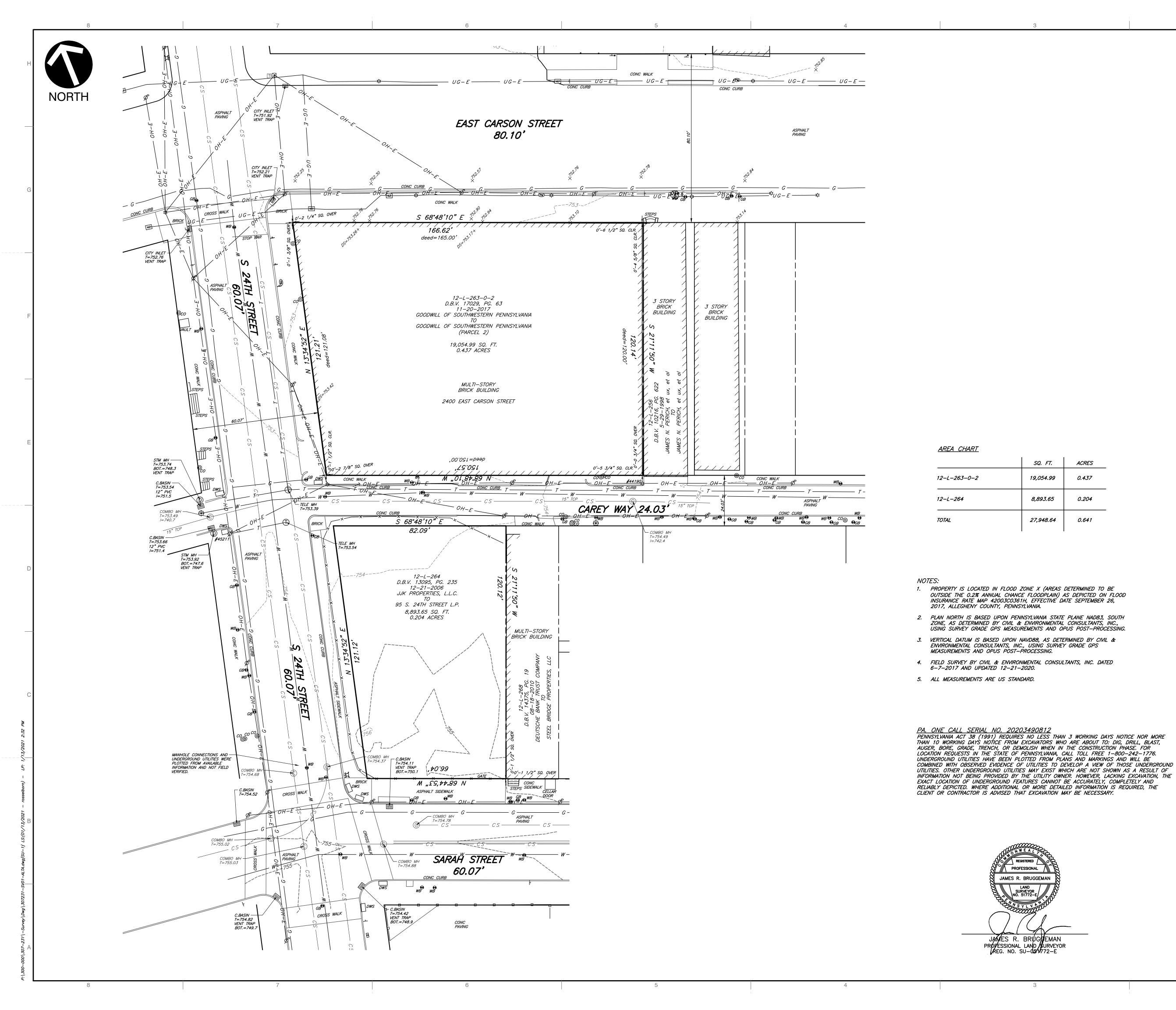
2400 EAST CARSON ST LAND DEVELOPMENT PROJECT

Drawing Name:

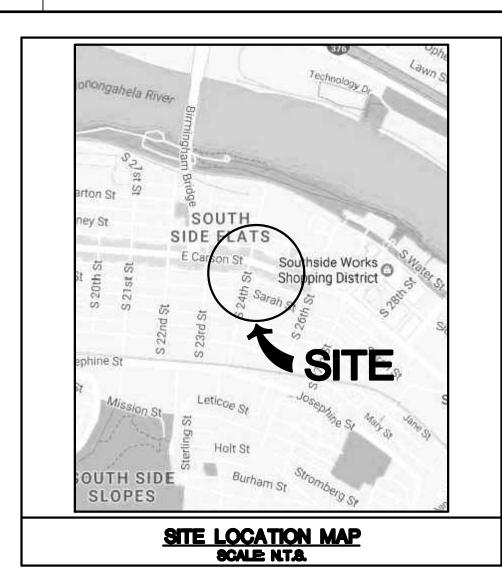
ENCROACHMENT DETAILS

Drawing No:

202100135 2 OF 2



REVISION RECORD NO DATE DESCRIPTION 01-13-2021 ADDED TOPOGRAPHY FOR TAX PARCEL 12-L-264



LEGEND:

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19,054.99

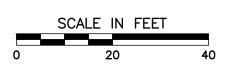
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27,948.64

JAMES R. BRUGHEMAN PROFESSIONAL LAND SURVEYOR REG. NO. SU-051772-E **ACRES**

0.437

----- EXISTING CONTOUR ----×----×----×-----*FENCE* - CS ---- COMBINED SEWER LINE - G ---- GAS LINE T ---- TELEPHONE LINE OH-E OVERHEAD ELECTRIC *── UG−E ── UNDERGROUND ELECTRIC* SIGN BOLLARD PARKING METER LIGHT STANDARD MAILBOX CURB INLET CATCH BASIN STORM MANHOLE COMBINATION MANHOLE CLEAN OUT (CO) WATER BOX (WB) FIRE HYDRANT WATER METER GAS BOX (GB) GAS METER TREE, DECIDUOUS POWER POLE GUY WIRE TELEPHONE MANHOLE ELECTRIC CONTROL BOX ELECTRIC METER TRAFFIC POLE *VAULT* DOOR SILL DETECTABLE WARNING STRIP





Civil & Environmental Consultants, Inc. 333 Baldwin Road · Pittsburgh, PA 15205 Ph: 412.429.2324 · 800.365.2324 · Fax: 412.429.2114

www.cecinc.com

PLAN OF PROPERTY PLAN OF TOPOGRAPHY Situate In

16TH WARD, CITY OF PITTSBURGH ALLEGHENY COUNTY, PENNSYLVANIA Made For

WAYNE GREGG DEVELOPMENT, WAG4 LP	

DATE:	12-21-2020	SCALE:	1"=20'	DRAWING NO.:	
DRAWN BY:	RWO	CHECKED BY:	СММ	SF	{
PROJECT NO:	307-231	APPROVED BY:	JRB	CHEET 1	_