



HISTORIC DISTRICT COMMISSION APPLICATION FOR WORK APPROVAL

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

APPLICATION ID

HDC2025-00521

PROPERTY INFORMATION

ADDRESS(ES): 719 Seward

HISTORIC DISTRICT: New Center Area

SCOPE OF WORK: (Check ALL that apply)

- | | | | | | |
|--|---|--|---|--|--------------------------------|
| ☐ Windows/
Doors | ☐ Walls/
Siding | ☐ Painting | ☐ Roof/Gutters/
Chimney | ☐ Porch/Deck/Balcony | ☐ Other |
| ☐ Demolition | ☐ Signage | ☐ New
Building | ☐ Addition | ☒ Site Improvements
(landscape, trees, fences,
patios, etc.) | |

BRIEF PROJECT DESCRIPTION:

Installation of gate, fencing and landscaping at existing parking lot.

APPLICANT IDENTIFICATION

TYPE OF APPLICANT: Property Owner/Homeowner

NAME: 700 Seward Detroit, LLC

COMPANY NAME: 700 Seward Detroit, LLC

ADDRESS: PO Box 1388

CITY: Birmingham

STATE: MI

ZIP: 48067

PHONE: +1 (313) 378-5506

EMAIL: garrity@buildwithgg.com

I AGREE TO AND AFFIRM THE FOLLOWING:

- ☒ I understand that the failure to upload all required documentation may result in extended review times for my project and/or a denied application.
- ☒ I understand that the review of this application by the Historic District Commission does not waive my responsibility to comply with any other applicable ordinances including obtaining appropriate permits (building, sign, etc.) or other department approvals prior to beginning the work.
- ☒ I hereby certify that I am the legal owner and/or occupant of the subject property and that the information on this application is true and correct.

Signed by:

700 Seward Detroit, LLC

700 Seward Detroit, LLC

700 Seward Detroit, LLC

11/03/2025

SIGNATURE

DATE

PO Box 1388

Birmingham

MI

48067

+1 (313) 378-5506

garrity@buildwithgg.com

Questions? Contact us at hdc@detroitmi.gov or (313)224-1762

NOTE: Based on the scope of work, additional documentation may be required. See www.detroitmi.gov/hdc for scope-specific requirements.

PROJECT DETAILS – TELL US ABOUT YOUR PROJECT

Instructions: Add project details using the text box in each section. If your details exceed the space provided, attach the details via the attachment icon for that section.

ePLANS PERMIT NUMBER:

(only applicable if you've already applied for permits through ePLANS)

N/A

GENERAL

1. DESCRIPTION OF EXISTING CONDITION

Please tell us about the current appearance and conditions of the areas you want to change. You may use a few sentences or attach a separate prepared document on the right. (For example, "existing roof on my garage is covered in gray asphalt shingles in poor condition.")

The property is currently a gravel parking lot originally construction by the previous property owner. The parking lot is not enclosed or secured and often stolen or broken down vehicles are parked there. There is no landscaping or buffer between the parking lot and the surrounding properties or right of way.

2. PHOTOGRAPHS

Help us understand your project. Please attach photographs of all areas where work is proposed.



3. DESCRIPTION OF PROJECT

In this box, tell us about what you want to do at the areas described above in box #1. (For example, Install new asphalt shingle roofing at garage.)

The proposed work includes the installation of fences and working gates for entry and exit into the existing parking lot. Along the street, the fence will be composed of 6' high, matte black commercial ornamental aluminum fence similar to other historic fencing in the area. See attached specifications for more information. The entrance and exit gates will be a 16' opening slide gate. The entrance gate will be located at the property entrance on Seward. The exit gate will be located on the alley entrance from the parking lot. The non-street facing sides of the fence will be constructed of 6' high privacy fence in lumber, painted black or another color acceptable to HDC. There will be a 4' pedestrian gate for access on Seward. The proposed street facing fence is the Elite EFS-10 Commercial fence, with

4. DETAILED SCOPE OF WORK

In this box, please describe all steps necessary to complete the work described in box #3. (For example, "remove existing shingles, replace wood deck as necessary, replace wood eaves, install roof vents, replace rotted fascia boards, paint, clean worksite.")

1. Remove existing temp fencing, overgrowth and debris. 2. Regrade existing gravel. 3. Install new wood fencing on rear and sides of the property. 4. Install new parking lot gates and operators. 5. Install power for new parking lot gates and operators. 5. Paint fence. 6. Install new landscaping.

5. BROCHURES/CUT SHEETS

Please provide information on the products or materials you are proposing to install. For example, a brochure on the brand and color of the shingles proposed.



ADDITIONAL DETAILS

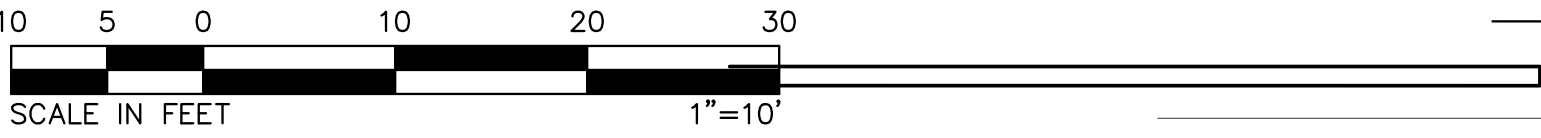
8. SITE IMPROVEMENTS If site improvements are proposed, please provide any relevant site improvement plans pertaining to your project.	





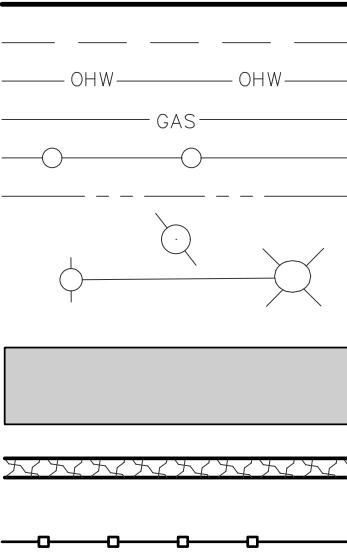
UNAUTHORIZED
VEHICLES WILL BE
TOWED AT THE
OWNER'S EXPENSE
AND LIABILITY
CALL 800-235-2272

709-729 SEWARD
PARCELS: 04001823, 04001824
CITY OF DETROIT, WAYNE COUNTY, MICHIGAN



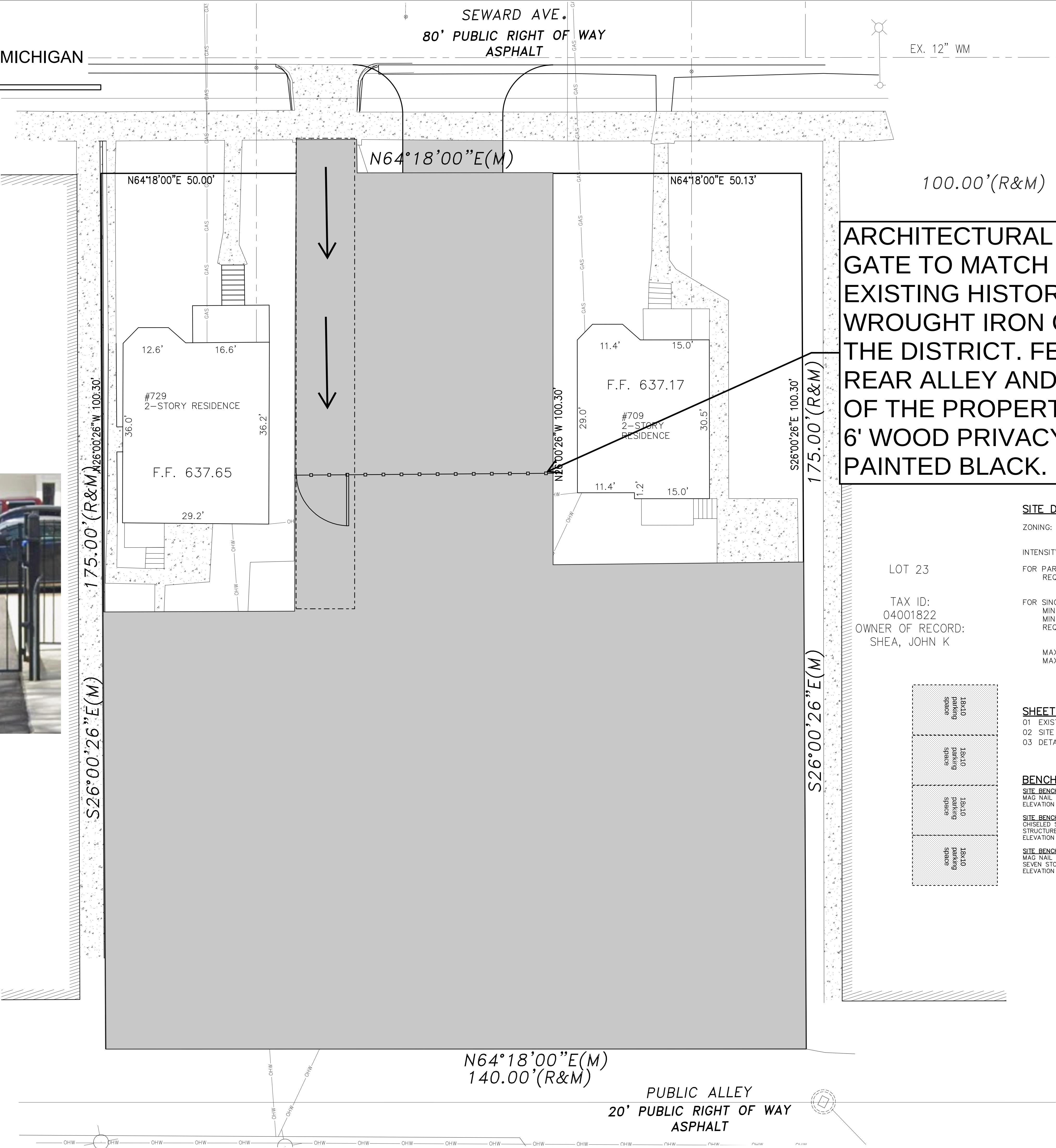
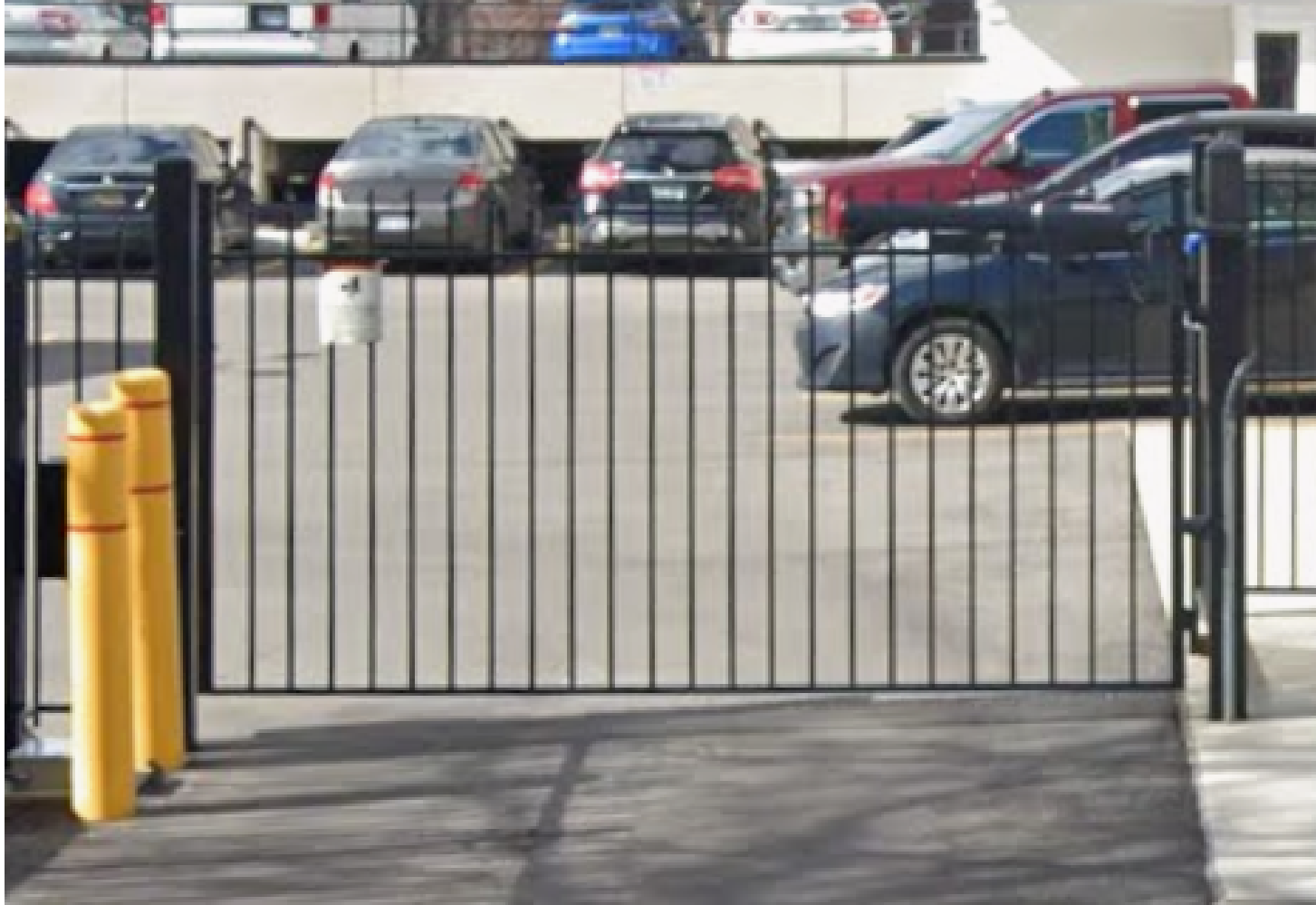
LEGEND:

BOUNDARY
PARCEL LINE
OVER HEAD WIRE
GAS LINE
EXISTING FENCE
WATER MAIN
UTILITY POLE
LAMP POST



PR. ASPHALT
PR. WALL
PR. FENCE

EXAMPLE OF GATE FROM 700 SEWARD - ACROSS THE STREET



ARCHITECTURAL METAL GATE TO MATCH EXISTING HISTORIC WROUGHT IRON GATES IN THE DISTRICT. FENCE AT REAR ALLEY AND SIDES OF THE PROPERTY TO BE 6' WOOD PRIVACY FENCE PAINTED BLACK.

SITE DATA:

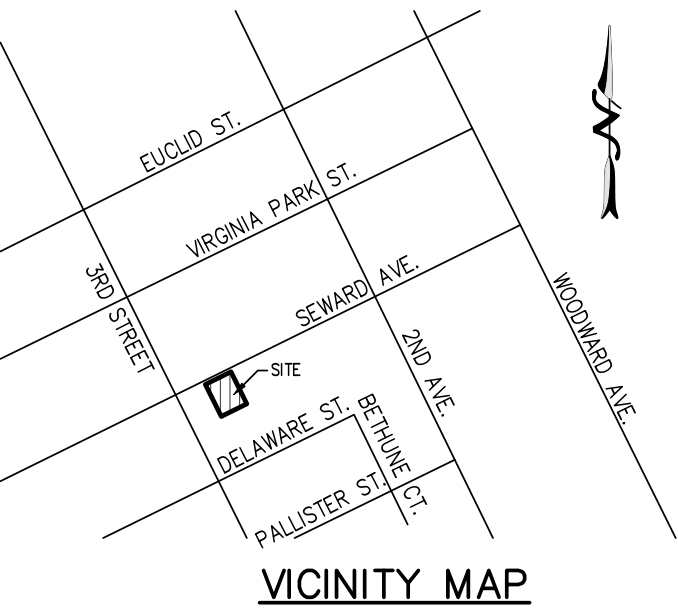
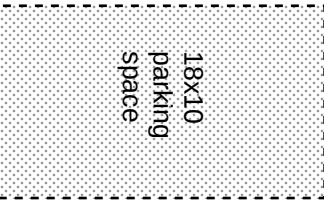
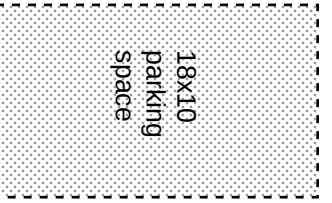
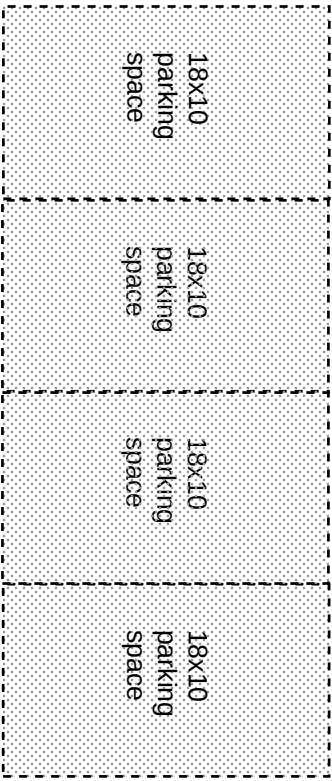
ZONING: R5-H - MEDIUM DENSITY RESIDENTIAL
HISTORIC DISTRICT 5
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FOR PARKING LOT:
REQUIRED SETBACKS: FRONT: 20 FT.
SIDE: 10 FT.
FOR SINGLE FAMILY DWELLINGS:
MINIMUM LOT AREA: 5,000 S.F.
MINIMUM LOT WIDTH: 50 FT.
REQUIRED SETBACKS: FRONT: 20 FT.
SIDE: 4 FT. MIN, 14 FT. COMBINED
REAR: 30 FT.
MAX. BLDG. HT: 35 FT
MAX. LOT COVERAGE: 35%

SHEET INDEX:

01 EXISTING CONDITIONS
02 SITE & GRADING PLAN
03 DETAIL SHEET

BENCHMARKS - CITY OF DETROIT DATUM

SITE BENCHMARK #1
MAG NAIL AT NORTHWEST FACE OF TREE NEAR SEWARD AVENUE.
ELEVATION = 154.26
SITE BENCHMARK #2
CHISELED SQUARE IN CONCRETE IN THE SOUTHWEST CORNER OF PARKING STRUCTURE ON SECOND LEVEL.
ELEVATION = 161.62
SITE BENCHMARK #3
MAG NAIL AT NORTHWEST FACE OF UTILITY POLE IN PUBLIC ALLEY BEHIND SEVEN STORY BUILDING.
ELEVATION = 153.82



Know what's below.
Call before you dig.

SITE PLAN

709-729 SEWARD

SITE PLAN

PART OF BECK'S SUB'N OF PART OF 1/4 SECS 55 & 56, T.T.A.T.
CITY OF DETROIT, WAYNE COUNTY, MICHIGAN

SHEET
02

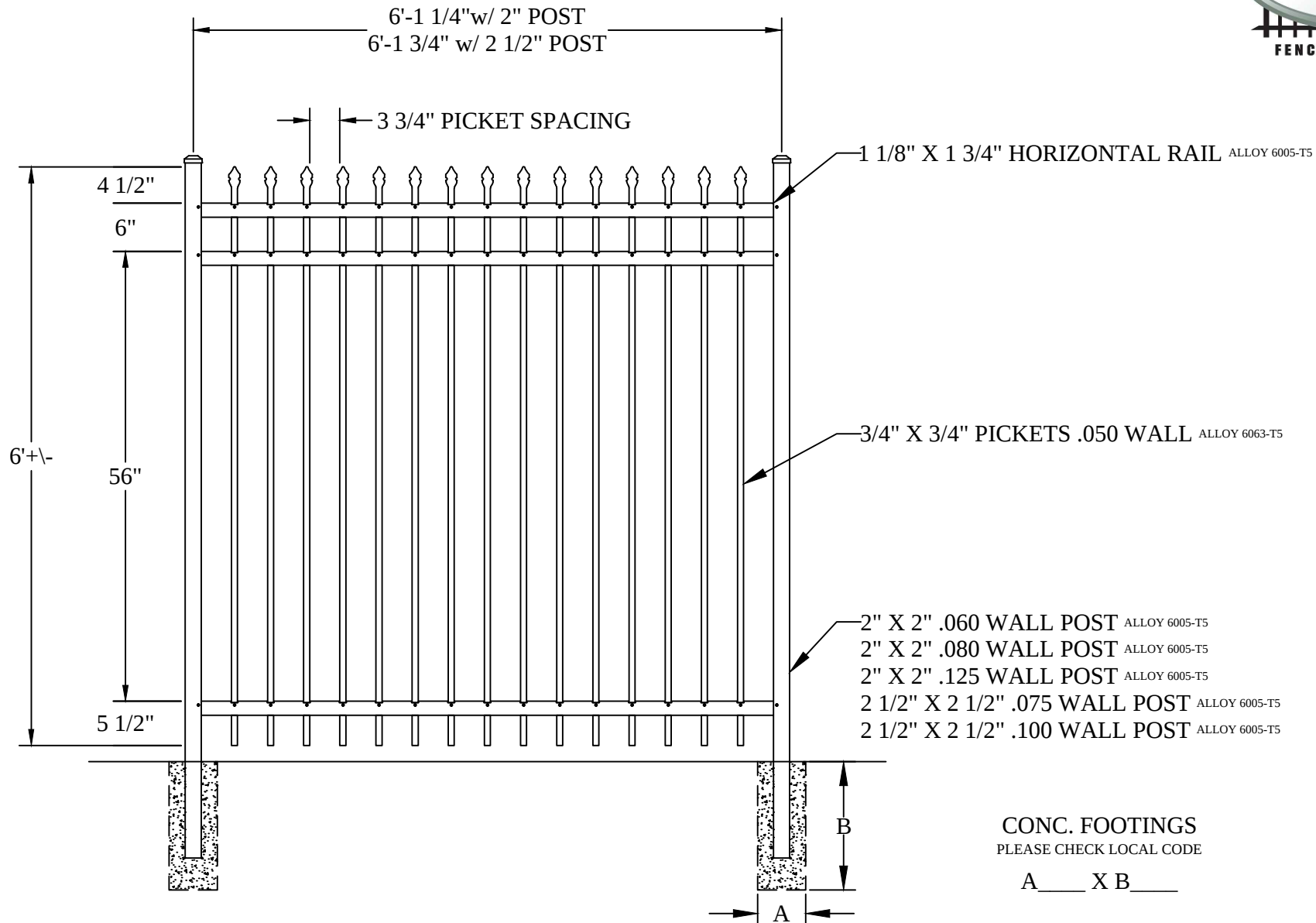
ENGINEERS, SURVEYORS
Michael L. Priest & Associates, Inc.
40655 Koppernick Road, Canton, MI 48187
phone: (734) 459-8560
fax: (734) 459-2585
MLP
AND ASSOCIATES, INC.

STATUS:
REVISIONS:
JOB NO. 2023.06

DATE: 02-23-2023
P.W. EMP
C.D. EMP
S.D. EMP
C.A.D. EMP
LOCATION: CITY OF DETROIT
SCALE: 1"= 10'

PROPRIETOR

BUILD WITH GG, LLC
S. GARRITY GUENTHER
garrity@buildwithgg.com
917 757 6065



NOTE: DRAWING NOT TO SCALE. ALL SECTIONS COME FULLY ASSEMBLED.

This drawing is the property of Elite Fence Products, Inc.. It is not to be reproduced, copied, or traced in whole or part without written permission. See product specifications for installation requirements.

EFS-10
COMMERCIAL

6' HIGH 3-RAIL
ALUMINUM FENCE PANEL
1-1-16 V.1.0 | KS | KS | STD DRWING

CONTRACTOR:

PROJECT:

COLOR:

DATE:



50925 RICHARD W. BLVD
CHESTERFIELD TOWNSHIP, MI 48051
WWW.ELITEFENCE.COM
1-800-783-1331

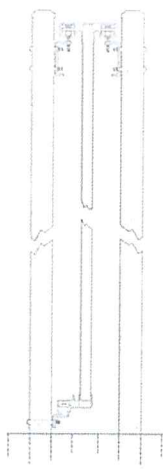


[Click Here To View The Photo Gallery](#)

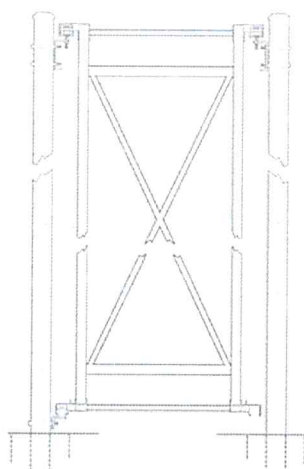
ZIPTRACK®
SINGLE TRACK



ZIPTRACK®
DUAL TRACK



ZIPTRACK®
BOX FRAME



	Single Gate Opening	Double Drive Opening
ZipTrack™ Single Track	4'-30'	8'-60'
ZipTrack™ Dual Track	31'-40' **	62'-80' **
ZipTrack™ Box Frame	41'-60' **	82'-120' **

	Heights	Colors
ZipTrack™ Ornamental Gates	3' High-10' High	Black, White, Quaker Bronze, Hartford Green, Walnut Brown, Beige, Sandstone *
ZipTrack™ Frame Only	4' High-12' High	Mill Finish, Black, Chainlink Brown, Chainlink Green *
ZipTrack™ Frame Only Plus Barb	6'+1' High-12'+1' High	Mill Finish, Black, Chainlink Brown, Chainlink Green *

*Custom Colors available and quoted per request

**Some assembly may be required

ZIPTRACK™ ALUMINUM CANTILEVER GATES

Our ZipTrack™ Aluminum Cantilever gates are among the industries finest. It features our own exclusive design and comes fully assembled. Our ZipTrack™ gates feature an enclosed lower guide wheel, which eliminates a pinch point and provides superior lateral stability. Our exclusive upper track is designed for maximum strength and stability. All hardware is included in the price of our gates. If you have any further questions regarding ZipTrack™ gates feel free to call.

ZipTrack™ Aluminum Cantilever Gates are manufactured exclusively by Elite Fence Products Inc. Our exclusive ZipTrack™ Cantilever Gates are offered in a variety of styles and colors to match and complement your Ornamental Aluminum Fence. We also offer ZipTrack™ Aluminum Cantilever Gates in frame only, which will allow you to add your own wood, chain link or other filler material for maximum security. ZipTrack™ Aluminum Cantilever Gates and truck assemblies are covered under a Five Year Limited Warranty.

Materials

ZipTrack™ Aluminum Cantilever Gates are constructed of our exclusive upper and lower track, fabricated from extrusions of 6061-T6 aluminum alloy. The upper track weighs 5.816 #/L.F. and the lower track weighs 3.22 #/L.F. The upper and lower tracks shall be welded and/or bolted to 2"x2"x.125 wall sq. aluminum tube, which weighs 1.12#/L.F. Each front section shall have one (1) diagonal brace of 1"x2"x.125 wall aluminum tube, which weighs .822 #/L.F. Each tail section of the gate shall be X-braced with two (2) 1"x2"x.125 wall aluminum tube, which weighs .822 #/L.F. ZipTrack™ Aluminum Cantilever Gates can be ordered in any of our six standard colors, which utilizes the same TGIC polyester powder-coat finish. This finish meets or exceeds specifications 603.8 of the Architectural Aluminum Manufacturers Association. ZipTrack™ Aluminum Cantilever Gates are also available in aluminum mill finish.

Filler Material

ZipTrack™ Aluminum Cantilever Gates are manufactured in our plant to accept many different types of filler material. Ornamental picket type gates have holes punched in the upper track to accept 1"x1"x.062 wall pickets and 2"x2"x.125 wall posts; the pickets shall be attached to the track with stainless-steel screws. ZipTrack™ Aluminum Cantilever Gates made for chain link filler wire can be shipped with the wire in place or wire can be easily installed on the job site. The fabric shall be held in place by tension bands, tension bars and bolts. Gates with barbwire shall use brace bands and bolts to hold the wire in place. ZipTrack™ Aluminum Cantilever Gates will also accept wood and PVC filler (Note: gaps should be left between solid fillers to allow wind to pass thru.).

Modular/Knock-Down Gates

ZipTrack™ Aluminum Cantilever Gates can be ordered as modular/knock-down gates, ideal for transporting tall gates. These gates come ready to assemble with all holes pre-drilled for 3/8" stainless-steel grade 8 bolts, which are supplied for assembly. These modular sections shall slide into the upper and lower tracks and bolt into place.

Each modular section shall be constructed of 1"x2"x.125 aluminum tube and/or 2"x2"x.125 sq. aluminum tube. Each front section shall have one (1) diagonal brace of 1"x2"x.125 wall aluminum tube, which weighs .822 #/L.F. Each tail section of the gate shall be X-braced with two (2) 1"x2"x.125 wall aluminum tube, which weighs .822 #/L.F.

Fabric can easily be installed on the jobsite once the gate is assembled. Ornamental picket type gates CANNOT be ordered as modular/knock-down gates.

Hardware

All ZipTrack™ Aluminum Cantilever Gates include all the necessary hardware for a complete and professional installation. Hardware is available for 3", 4" and 6" round or square post and comes painted to match the color of the gate.

ZipTrack™ Aluminum Cantilever Gates feature our own special truck assemblies. These assemblies are made from galvanized steel and have many unique features. Each assembly features a 3/4" stud which is above industry standards. Each of the assemblies has two (2) axels press fitted to the main body. The axels are furnished with four (4) permanently lubricated sealed ball bearing wheels, which are mounted vertically for the gate to roll on. The end of each assembly has one (1) horizontally mounted permanently lubricated sealed ball bearing wheel used for alignment. Our assemblies also use a pivotal center point to help easy with installation and improve the movement of the gate.

Each gate utilizes two (2) swivel type truck assemblies as upper guides. Each truck assembly is mounted to a post with the supplied bracket, and each bracket for an upper guide uses two (2) 5/8" U-bolts. Each gate also utilizes two (2) lower guides which are permanently mounted to the bracket which attaches to the post with one (1) 5/8" U-bolt. Each lower guide uses a ZipTrack™ Aluminum Cantilever Gates are, which should be centered vertically in the lower track to limit lateral movement. This enclosed lower guide assembly offers greater safety utilizing guarded pinch points. All brackets and gate latches shall be galvanized after fabrication.

Products Based on Your Search



Concrete Mounting Kit: Steel, For Parking...

Web Price ⓘ
\$47.73 / each



Parking Curb: Rubber, 4 ft Lg, 6 in Wd, 4 in Ht,...

Web Price ⓘ
\$59.54 / each



Rebar Spikes: Asphalt

Web Price ⓘ
\$7.91 / each

Related Categories



Parking Curbs



Traffic Safety



Safety

[Product Categories](#) / [Safety](#) / [Traffic Safety](#) / [Parking Curbs](#) / Parking Curb: HDPE, 6 ft Lg, 8 in Wd, 4...

Parking Curb: HDPE, 6 ft Lg, 8 in Wd, 4 in Ht, White

Item **491T27** Mfr. Model **1790W**

Color **White**



Web Price ⓘ
\$123.32 / each

This item requires special shipping, additional charges may apply.

Qty

1

Add to Cart

☒ Ship

☐ Pickup

Expected to arrive **Mon. Aug 11.**

Ship to **48007** | [Change](#)

Shipping Weight **15.2 lbs**
[Ship Availability Terms](#)

[Add to List](#)

Product Details

Catalog Page [1861](#)

Brand **APPROVED VENDOR**

Color **White**

Height **4 in**

Includes **(3) Anchor Spikes**

Includes Installation Hardware **Yes**

Installation Method **Spikes**

Installation Surface **Asphalt; Concrete**

 [Chat with an Agent](#)

Material **HDPE**

Number of Installation Holes **3**

Product Type **Parking Stop**

Tensile Strength **4,150 psi**

Weight **15 lb**

Width **8 in**

Manufacturer Part Number **1790W**

Sub-brand **Parking stop**

UNSPSC **24101808**

Country of Origin **USA (subject to change)**

Product Description

Parking curbs attach to pavement on parking lots and parking garages to stop vehicles from hitting obstacles. They also provide a physical barrier between walkways and rights of way to protect pedestrians from vehicle traffic.

PKWX31

Wexford LED Light Pole Kit with Economy Acorn Fixture
3 Inch Diameter Light Pole - Direct Burial



Job: _____ State: _____ Client Name: _____
Job Site: _____ Approvals: _____ Date: _____
Notes: _____

LIGHT POLE

Pole Shaft: 3 inch round straight aluminum with 0.125" wall thickness. Seamlessly extruded from 6063-T6 alloy.

Pole Height: Standard above grade pole height is 15 ft. Optional heights are 12, 10 and 8 ft. Custom heights are also available.

Handhole: 2" X 4" size handhole is located at 12" from the ground line. An aluminum handhole cover with 2 screws is provided. A ground lug with set screw is located near the handhole opening for proper grounding of the pole.

Decorative Base: One piece, slipover type cast aluminum material. Cast aluminum collar is included for proper fitment of 3" OD pole into the base. Attached to the pole with 3 set screws.

Weight: 6 lbs.

Color: Black powder coat.

Embedment: Embedment length is 3 ft. for all pole heights.

A 1-3/4" X 5 3/4" size slotted opening is provided 18 inches from the ground line for conduit entry.

Maximum Wind Rating: 100 mph wind zone with 1.3 gust factor.

Warranty: 5 Years.

Foundation Design: Foundation should be designed by an engineer familiar with local soil and wind conditions as well as local code where the pole(s) will be installed.

ACORN FIXTURE

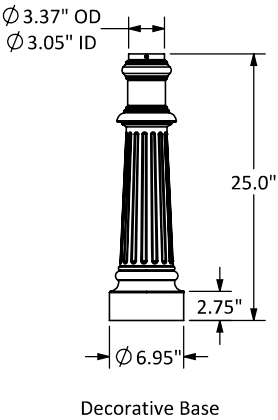
Economy LED Acorn Light Fixture: Textured clear polycarbonate acorn lens is attached to the base with a simple locking mechanism.

The base is made of ABS plastic and includes a medium socket.

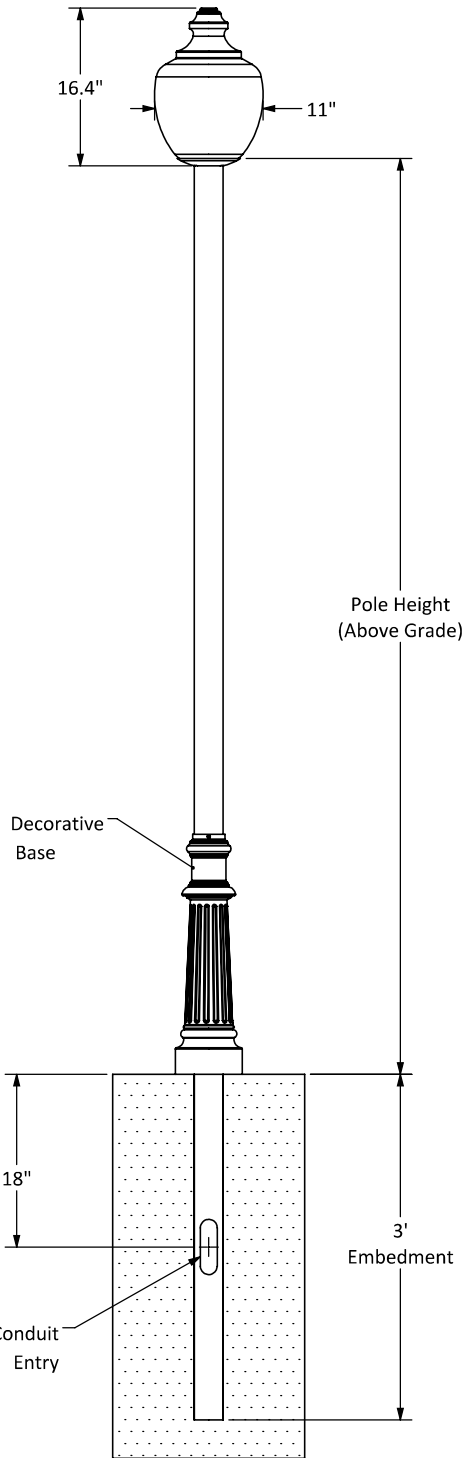
Wet location rated.

Weight: 2.5 lbs

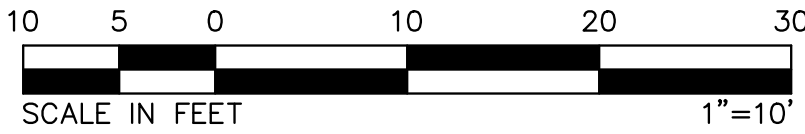
LED Power (Watt)	Lumens	Lumens Per Watt	Voltage (Volt)
18	2,790	155	120-277
27	4,185	155	120-277
36	5,580	155	120-277



Disclaimer: All dimensions and specifications are subject to change without any notice. Energy Light, Inc. is not responsible for any claims arising from improper loading (what is attached to the light pole), improper use, incorrect foundation design and/or installation.

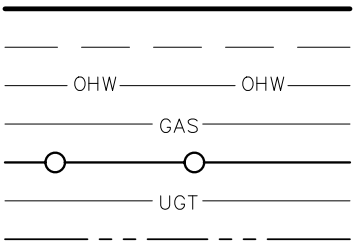


709-729 SEWARD
PARCELS: 04001823, 04001824
CITY OF DETROIT, WAYNE COUNTY, MICHIGAN

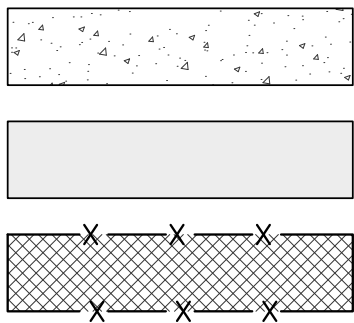


LEGEND:

BOUNDARY
PARCEL LINE
OVER HEAD WIRE
GAS LINE
EXISTING FENCE
UNDERGROUND TELEPHONE
WATER MAIN
UTILITY POLE
LAMP POST



CONCRETE
ASPHALT
TO BE REMOVED

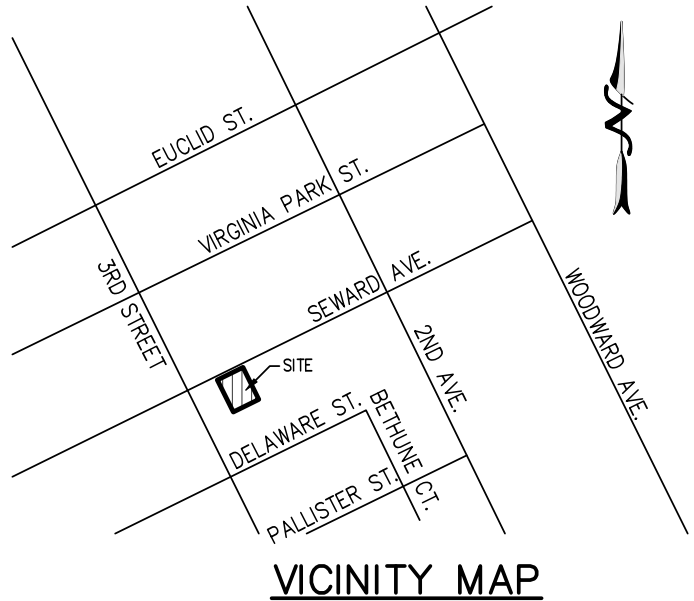
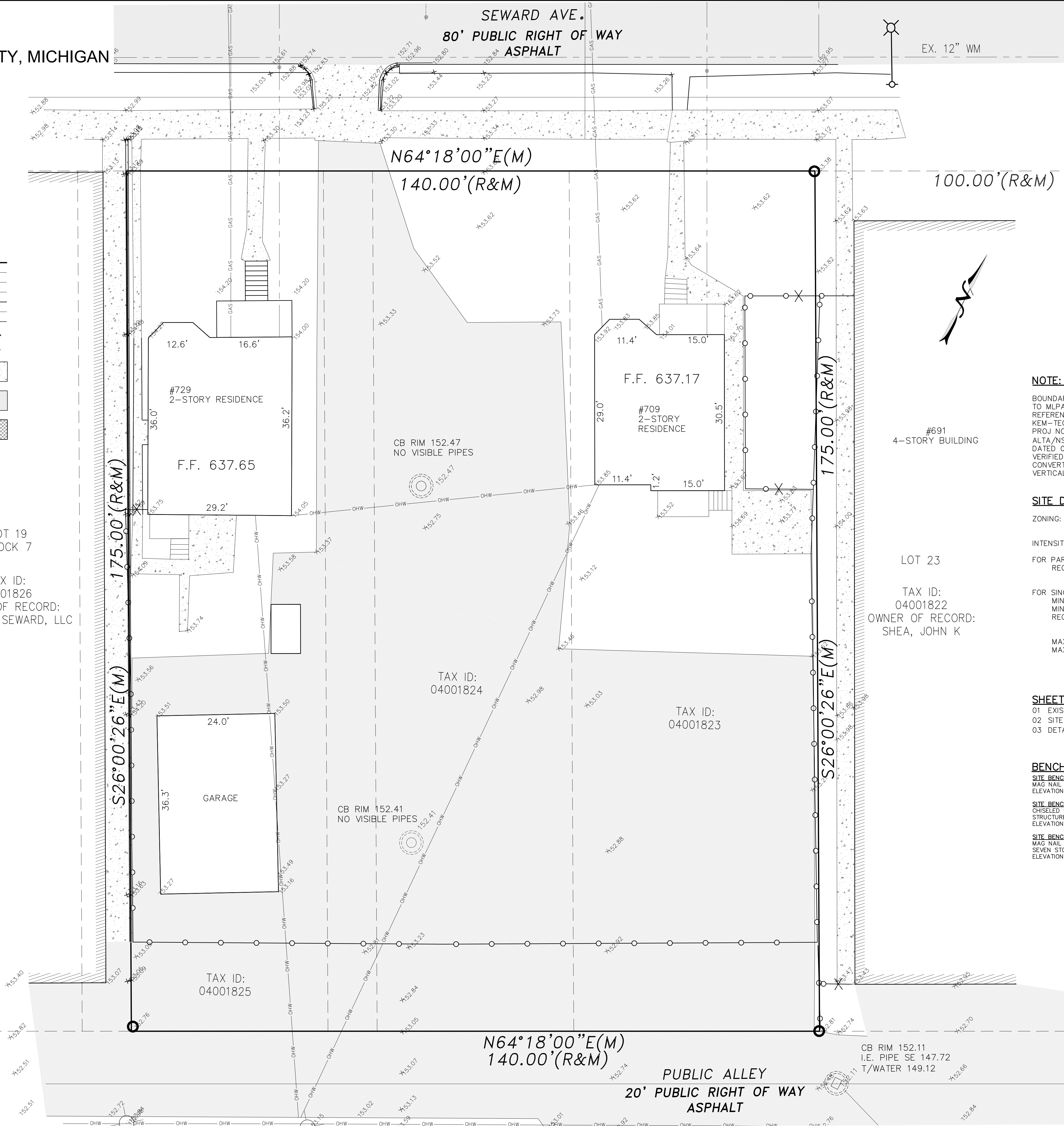


LOT 19
BLOCK 7

TAX ID:
04001826
OWNER OF RECORD:
KOSTAKOS SEWARD, LLC



Know what's below.
Call before you dig.



NOTE:

BOUNDARY AND TOPO SURVEY PROVIDED
TO MLPA BY OWNER.
REFERENCE SURVEY:
KEM-TEC & ASSOCIATES
PROJ NO. 18-00192
ALTA/NSPS LAND TITLE SURVEY
DATED 05-21-2018
VERIFIED, SUPPLEMENTED AND
CONVERTED TO CITY OF DETROIT
VERTICAL DATUM BY MLPA.

SITE DATA:

ZONING: R5-H - MEDIUM DENSITY RESIDENTIAL
HISTORIC DISTRICT 5

INTENSITY & DIMENSIONAL STANDARDS:

FOR PARKING LOT:
REQUIRED SETBACKS: FRONT: 20 FT.
SIDE: 10 FT.

FOR SINGLE FAMILY DWELLINGS:
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MINIMUM LOT WIDTH: 50 FT.
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MAX. LOT COVERAGE: 35%

SHEET INDEX:

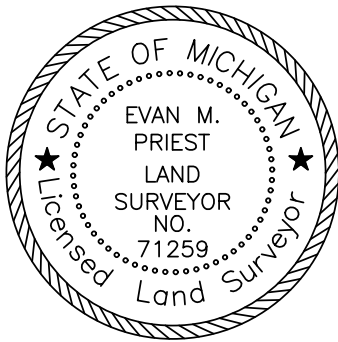
- 01 EXISTING CONDITIONS & REMOVAL PLAN
- 02 SITE & GRADING PLAN
- 03 DETAIL SHEET

BENCHMARKS - CITY OF DETROIT DATUM

SITE BENCHMARK #1
MAG NAIL AT NORTHWEST FACE OF TREE NEAR SEWARD AVENUE.
ELEVATION = 154.26

SITE BENCHMARK #2
CHISELED SQUARE IN CONCRETE IN THE SOUTHWEST CORNER OF PARKING
STRUCTURE ON SECOND LEVEL.
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MAG NAIL AT NORTHWEST FACE OF UTILITY POLE IN PUBLIC ALLEY BEHIND
SEVEN STORY BUILDING.
ELEVATION = 153.82



EXISTING CONDITIONS

709-729 SEWARD

SITE PLAN

PART OF BECK'S SUB'N OF PART OF 1/4 SECS 55 & 56, T.T.A.T.
CITY OF DETROIT, WAYNE COUNTY, MICHIGAN

SHEET
01

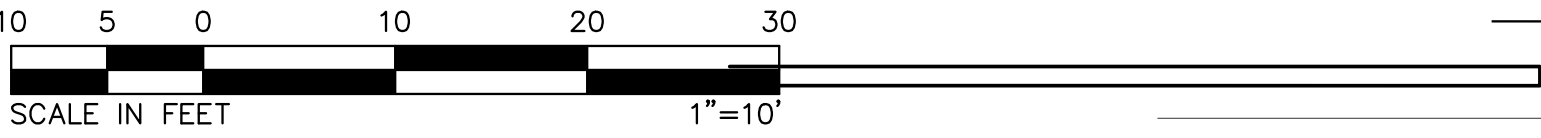
ENGINEERS, SURVEYORS
Michael L. Priest & Associates, Inc.
40655 Koppernick Road, Canton, MI 48187
phone: (734) 459-8560
fax: (734) 459-2585
MLP
AND ASSOCIATES, INC.

STATUS:

DATE: 02-23-2023
JOB NO. 2023.06

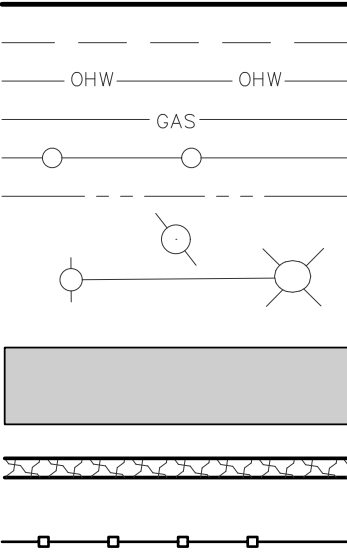
PROPRIETOR
BUILD WITH GS, LLC
S. CARRITY, CLIENTHER
scarrity@buildinggs.com
VOTUM: CITY OF DETROIT
SCALE: 1" = 10'

709-729 SEWARD
PARCELS: 04001823, 04001824
CITY OF DETROIT, WAYNE COUNTY, MICHIGAN



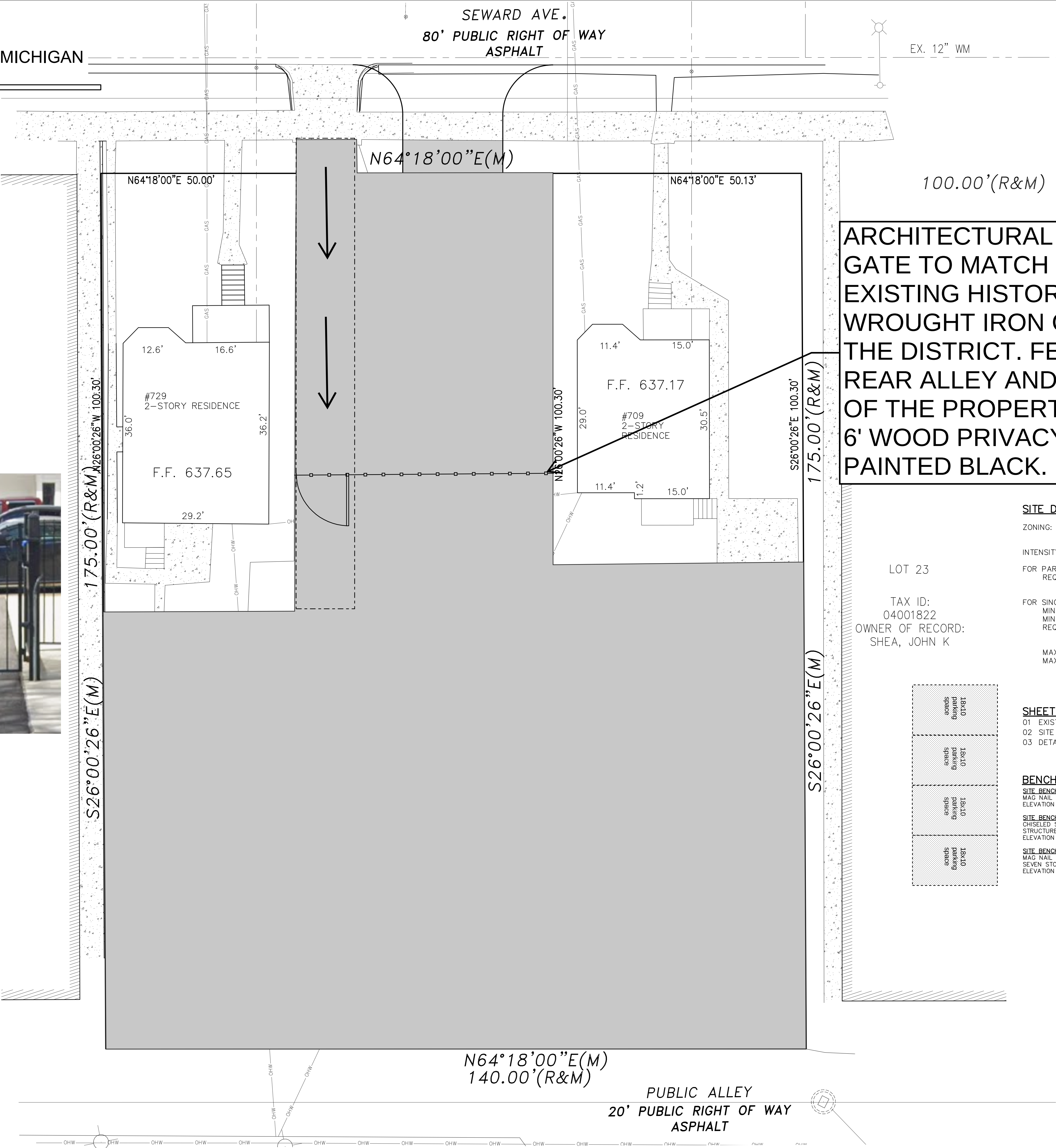
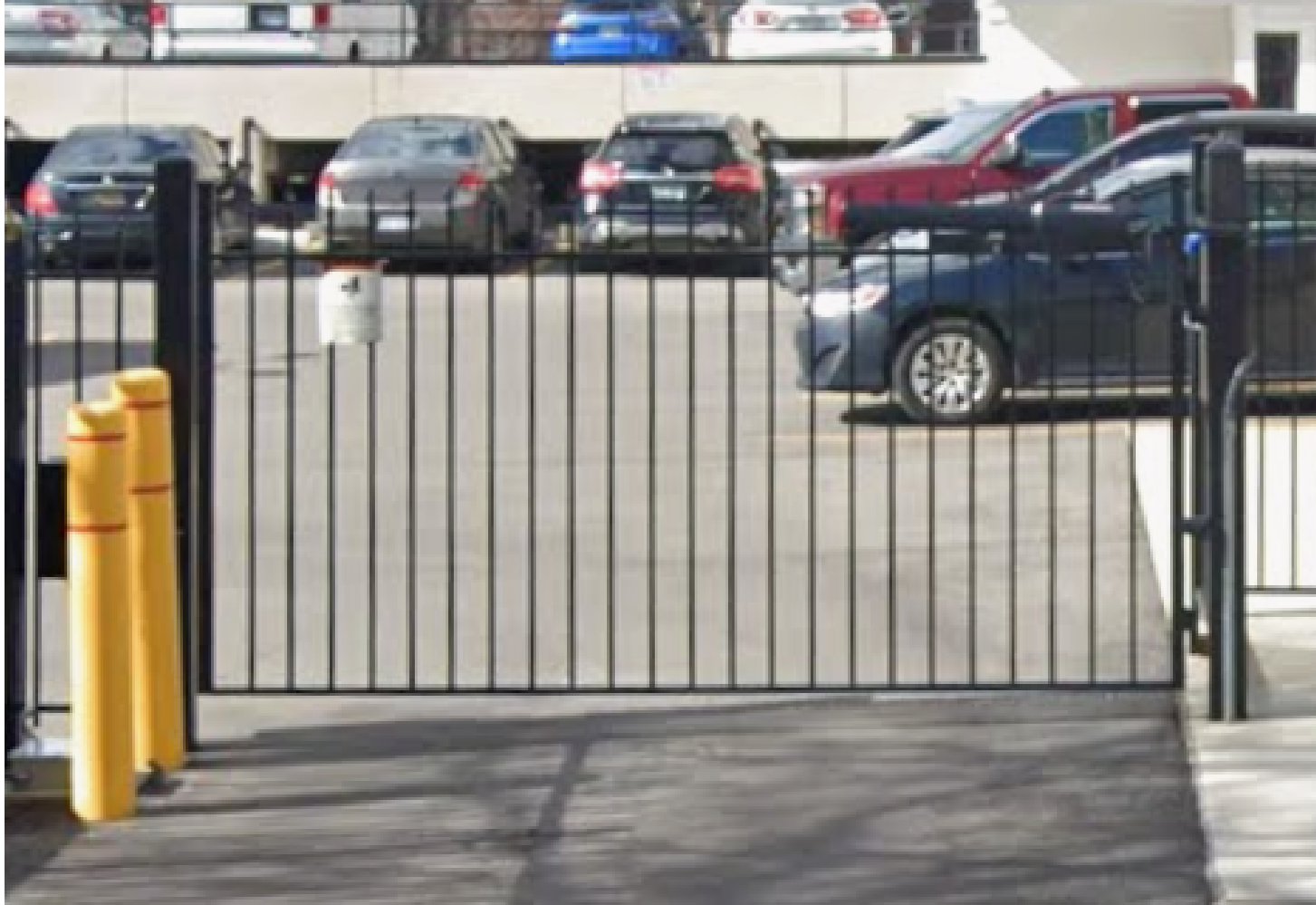
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BOUNDARY
PARCEL LINE
OVER HEAD WIRE
GAS LINE
EXISTING FENCE
WATER MAIN
UTILITY POLE
LAMP POST



PR. ASPHALT
PR. WALL
PR. FENCE

EXAMPLE OF GATE FROM 700 SEWARD - ACROSS THE STREET



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SITE DATA:

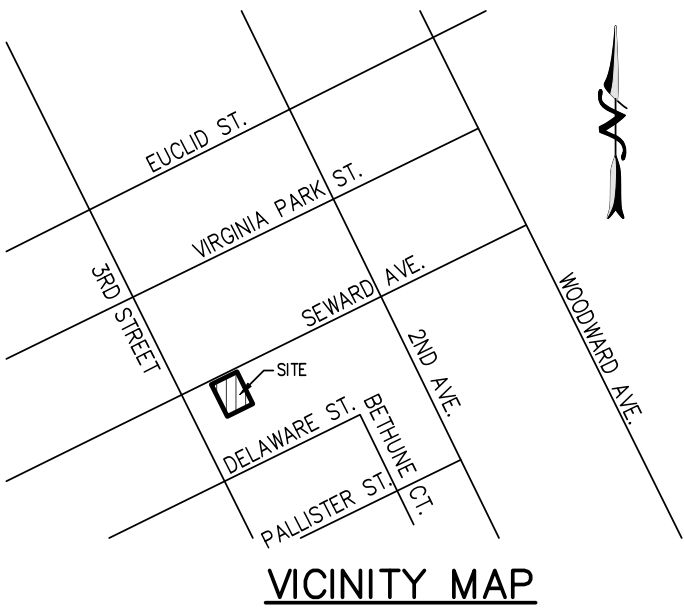
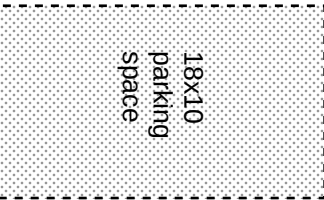
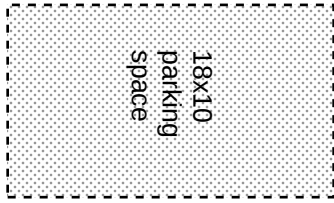
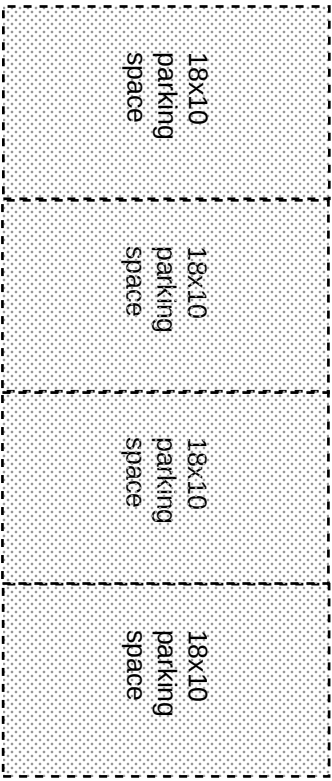
ZONING: R5-H - MEDIUM DENSITY RESIDENTIAL
HISTORIC DISTRICT 5
INTENSITY & DIMENSIONAL STANDARDS:
FOR PARKING LOT:
REQUIRED SETBACKS: FRONT: 20 FT.
SIDE: 10 FT.
FOR SINGLE FAMILY DWELLINGS:
MINIMUM LOT AREA: 5,000 S.F.
MINIMUM LOT WIDTH: 50 FT.
REQUIRED SETBACKS: FRONT: 20 FT.
SIDE: 4 FT. MIN, 14 FT. COMBINED
REAR: 30 FT.
MAX. BLDG. HT: 35 FT
MAX. LOT COVERAGE: 35%

SHEET INDEX:

01 EXISTING CONDITIONS
02 SITE & GRADING PLAN
03 DETAIL SHEET

BENCHMARKS - CITY OF DETROIT DATUM

SITE BENCHMARK #1
MAG NAIL AT NORTHWEST FACE OF TREE NEAR SEWARD AVENUE.
ELEVATION = 154.26
SITE BENCHMARK #2
CHISELED SQUARE IN CONCRETE IN THE SOUTHWEST CORNER OF PARKING STRUCTURE ON SECOND LEVEL.
ELEVATION = 161.62
SITE BENCHMARK #3
MAG NAIL AT NORTHWEST FACE OF UTILITY POLE IN PUBLIC ALLEY BEHIND SEVEN STORY BUILDING.
ELEVATION = 153.82



Know what's below.
Call before you dig.

SITE PLAN

709-729 SEWARD

SITE PLAN

PART OF BECK'S SUB'N OF PART OF 1/4 SECS 55 & 56, T.T.A.T.
CITY OF DETROIT, WAYNE COUNTY, MICHIGAN

SHEET
02

ENGINEERS, SURVEYORS
Michael L. Priest & Associates, Inc.
40655 Koppernick Road, Canton, MI 48187
phone: (734) 459-8560
fax: (734) 459-2585
MLP
AND ASSOCIATES, INC.

STATUS: REVISIONS:
JOB NO. 2023.06

DATE: 02-23-2023
P.W. EMP
C.D. EMP
S.D. EMP
C.A.D. EMP
LOCATION: CITY OF DETROIT
SCALE: 1"= 10'

PROPRIETOR

BUILD WITH GG, LLC
S. GARRITY GUENTHER
garrity@buildwithgg.com
917 757 6065