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

HISTORIC DISTRICT COMMISSION PROJECT REVIEW REQUEST

Date:

General

Rehab

Based on the scope of work, additional documentation may

See www.detroitmi.gov/hdc for I scope-specific requirements.

I be required.

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

PROPERTY INFORMATION

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PROPERTY INFORMATION			
ADDRESS:		AKA:	
HISTORIC DISTRICT:			
SCOPE OF WORK: Windows/ (Check ALL that apply) Windows/	Roof/Gutters/ Chimney	Porch/ Deck	Landscape/Fence/ Tree/Park
New Construction	Demolition	Addition	Other:

PPLICANT IDENTIFICATION

ALL EIGANT IDENTI				
Property Owner/ Homeowner	Contractor	Tenant or Business O	ccupant	Architect/Engineer/ Consultant
IAME:		_ COMPANY NAME:		
DDRESS:		_ CITY:	STATE:	ZIP:
HONE:	MOBILE:		_ EMAIL:	
PROJECT REVIEW R	FOLIEST CHE	CKLIST		
lease attach the following		-		
PLEASE KEEP FILE SIZE O	F ENTIRE SUBMIS	SION UNDER 30MB*	r —	

Completed Building Permit Application (highlighted portions only)

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

Photographs of ALL sides of existing building or site

Detailed photographs of location of proposed work (photographs to show existing condition(s), design, color, & material)

Description of existing conditions (including materials and design)

Description of project (if replacing any existing material(s), include an explanation as to why replacement--rather than repair-of existing and/or construction of new is required)

Detailed scope of work (formatted as bulleted list)

Brochure/cut sheets for proposed replacement material(s) and/or product(s), as applicable

Upon receipt of this documentation, staff will review and inform you of the next steps toward obtaining your building permit from the Buildings, Safety Engineering and Environmental Department (BSEED) to perform the work.

SUBMIT COMPLETED REQUESTS TO HDC@DETROITMI.GOV

P2 - BUILDING PERMIT APPLICATION

PROPERTY INFORMATION				
	1			
Address:		Floor:	Suite#:Stories:	
AKA:				
Parcel ID#(s):				
Current Legal Use of Property:		_ Proposed l	Jse:	
Are there any existing buildings of	or structures on this parce	el?	Yes 🗌 No	
PROJECT INFORMATION				
Permit Type: New	Alteration Additio	n Demo	olition Correct Vio	latior
Foundation Only Chang				
Revision to Original Permit #:				
Description of Work (Describe in				
	□ N	IBC use chan	ge 🗌 No MBC use ch	nange
Included Improvements (Check	all applicable; these trade ar	eas require sepa	rate permit applications)	
HVAC/Mechanical Elec	ctrical Plumbing	Fire Spri	nkler System 🗌 Fire	Aları
Structure Type				
New Building Existing	Structure 🗌 Tenant S	pace 🗌 (Garage/Accessory Buildi	ng
Other: Size of				-
Construction involves changes to	-		No	
(e.g. interior demolition or construction	· –			
Use Group: Type	e of Construction (per curr	ent MI Bldg Coc	le Table 601)	
Estimated Cost of Construction				
Structure Use	By Contractor		By Department	
Residential-Number of Units:	_ Office-Gross Floor Are	a	Industrial-Gross Floor Area	
Residential-Number of Units: Commercial-Gross Floor Area:				
	Institutional-Gross Floo	or Area	Other-Gross Floor Area	
Commercial-Gross Floor Area: Proposed No. of Employees: PLOT PLAN SHALL BE submitted of	List materials to be stored in big separate sheets and sh	or Area [n the building: _ all show all ea	Other-Gross Floor Area _	nts
Commercial-Gross Floor Area: Proposed No. of Employees: PLOT PLAN SHALL BE submitted of (must be correct and in detail). SH	List materials to be stored in on separate sheets and sh OW ALL streets abutting	or Area [In the building: all show all ea lot, indicate fr	Other-Gross Floor Area sements and measureme ont of lot, show all build	nts
Commercial-Gross Floor Area: Proposed No. of Employees: PLOT PLAN SHALL BE submitted of (must be correct and in detail). SH existing and proposed distances to	List materials to be stored in on separate sheets and sh OW ALL streets abutting o lot lines. (Building Permi	or Area h the building: all show all ea lot, indicate fr t Application C	Other-Gross Floor Area sements and measureme ont of lot, show all build ontinues on Next Page)	nts
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Commercial-Gross Floor Area: Proposed No. of Employees: PLOT PLAN SHALL BE submitted of (must be correct and in detail). SH existing and proposed distances to Intake By: Permit Description: Current Legal Land Use: Permit#: Zoning District: Lots Combined? Yes	Institutional-Gross Floo List materials to be stored in Son separate sheets and sh OW ALL streets abutting o lot lines. (Building Permit Tor Building Departmen Date: Date: Date Permit Issued: Zonin No (attach zonin	br Area [an the building: all show all ea lot, indicate fr t Application C at Use Only Tees D Proposed Use: Per g Grant(s): ng clearance)	Other-Gross Floor Area sements and measureme font of lot, show all build ontinues on Next Page) ue: DngBld? [mit Cost: \$	nts ings,
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Commercial-Gross Floor Area: Proposed No. of Employees: PLOT PLAN SHALL BE submitted of (must be correct and in detail). SHe existing and proposed distances to find the existing and the existing	Institutional-Gross Floor List materials to be stored in on separate sheets and sh OW ALL streets abutting o lot lines. (Building Permit For Building Departmen Date: Date Permit Issued: Date Permit Issued: Date Permit Issued: Date only) Old \$ Date: Date:	br Area [an the building: all show all ea lot, indicate fr t Application C at Use Only Fees D Proposed Use: Per g Grant(s): ng clearance) Note:	Other-Gross Floor Area	nts ings,

IDENTIFICATION (All Fields Required) Property Owner/Homeowner Property Owner/Homeowner is Permit Applicant Name: Company Name: Address: _____ City: _____ State: __Zip: _____ Mobile: Phone: Driver's License #: Email: **Contractor** Contractor is Permit Applicant Representative Name: Company Name: City: State: Zip: Address: Phone: _____ Mobile: _____ Email: _____ City of Detroit License #: TENANT OR BUSINESS OCCUPANT Name: _____ Phone: _____ Email: _____ ARCHITECT/ENGINEER/CONSULTANT Architect/Engineer/Consultant is Permit Applicant Name: State Registration#: Expiration Date: City: State: Zip: Address: Email: Mobile: Phone: HOMEOWNER AFFIDAVIT (Only required for residential permits obtained by homeowner.) I hereby certify that I am the legal owner and occupant of the subject property and the work described on this permit application shall be completed by me. I am familiar with the applicable codes and requirements of the City of Detroit and take full responsibility for all code compliance, fees and inspections related to the installation/work herein described. I shall neither hire nor sub-contract to any other person, firm or corporation any portion of the work covered by this building permit. Print Name: ______ Signature: ______ Date: _____ Subscribed and sworn to before me this _____day of _____20 ____A.D. ____County, Michigan Signature: _____ My Commission Expires: ____ PERMIT APPLICANT SIGNATURE I hereby certify that the information on this application is true and correct. I have reviewed all deed restrictions that may apply to this construction and am aware of my responsibility thereunder. I certify that the proposed work is authorized by the owner of the record and I have been authorized to make this application as the property owner(s) authorized agent. Further I agree to conform to all applicable laws and ordinances of jurisdiction. I am aware that a permit will expire when no inspections are requested and conducted within 180 days of the date of issuance or the date of the previous inspection and that expired permits cannot be (Permit Applicant) Print Name: Driver's License #: Expiration: Subscribed and sworn to before me this _____day of _____20 ____A.D. _____County, Michigan Signature: _____ My Commission Expires: _____ Section 23a of the state construction code act of 1972, 1972PA230, MCL 125.1523A, prohibits a person from conspiring to circumvent the licensing requirements of this state relating to persons who are to perform work on a residential building or a residential structure. Visitors of Section 23a are subject to civil fines. This application can also be completed online. Visit detroitmi.gov/bseed/elaps for more information. P2 - BUILDING PERMIT

BAGLEY DEVELOPMENT 1628 to 1650 Bagley Street, Detroit



1628 TO 1650 BAGLEY EXISTING VACANT LOTS WITH EXISTING CURB CUTS. **GRASS AND GRAVEL.** TOTAL COMBINED LOTS 0.527 ACRES; 22,946SF (175FT X 131FT)

PROJECT DESCRIPTION

BAGLEY STREET BUILDINGS: TWO FRONT 3-STORY BUILDINGS WITH GROUND LEVEL UNITS AND MULTI-STORY UNITS ABOVE, INCLUDING ROOF DECKS.

SURFACE PARKING WITH 7 SPACES

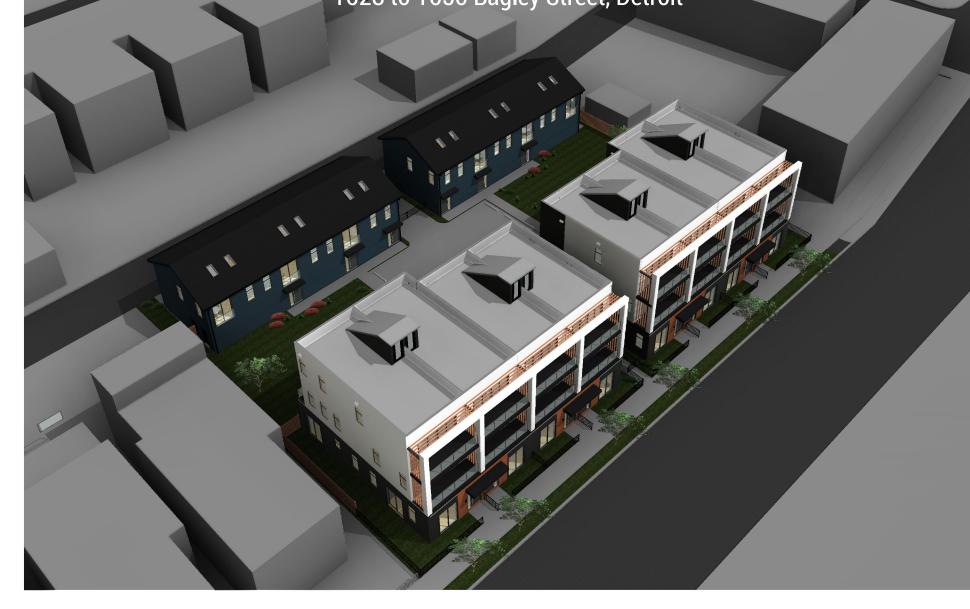
TOTAL BUILDING AREAS 11,714sf FOOTPRINT 30,778sf TOTAL SQUARE FOOTAGE (NOT INCLUDING ROOF DECKS)

DETAILED SCOPE OF WORK

- FLOORS.

SITE





SHEET LIST

HDC0	COVER - SITE AERIAL & PHOTOS
HDC01	SITE HISTORY
HDC02	SITE HISTORY
HDC03	SITE PHOTOGRAPHS
HDC04	SITE AERIAL IMAGE
HDC06	EXISTING SITE PLAN
HDC07	PROPOSED SITE PLAN
HDC08	ELEVATIONS
HDC09	ELEVATIONS

HDC10	3D STREETVIEW
HDC11	3D VIEWS
HDC12	3D VIEWS
HDC13	PROPOSED FIRST FLOOR PLANS
HDC14	PROPOSED SECOND FLOOR PLANS
HDC15	PROPOSED THIRD FLOOR PLANS
HDC16	PROPOSED ROOF PLAN
HDC17	CODE SUMMARY
HDC18	MATERIALS & FINISHES

DETROIT HISTORIC DISTRICT COMMISSION

PROJECT SUMMARY

EXISTING CONDITIONS DESCRIPTION

NEW MULTI-FAMILY DEVELOPMENT WITH FOUR TOTAL BUILDINGS, GARAGE & SURFACE PARKING, AND LANDSCAPING.

ALLEY CARRIAGE HOUSE BUILDINGS: TWO REAR 2-STORY GARAGE BUILDINGS WITH 14 GARAGE PARKING SPACES AND UPPER LEVEL UNITS.

BAGLEY-FACING BUILDINGS (B1 & B2) • BRICK MASONRY W/ AWNING AT ENTRIES. ENTRY DOORS W/ SIDE LITE • CEMENTITIOUS PANELS W/ CONCEALED FASTENING CLIPS (BLACK) AT 1ST FLOOR · SLIDING GLASS PATIO DOORS AND CASEMENT WINDOWS (W/ GLASS JULIET BALCONY RAILINGS AT UPPER LEVELS) • CEMENTITIOUS PANELS W/ CONCEALED FASTENING CLIPS (OFF-WHITE) AT UPPER

· WOOD BRISE SOLEIL SHADE STRUCTURES W/ GLASS RAILINGS AT FRONT BALCONIES FLAT ROOF WITH PARTIAL ROOF DECK • PREFINISHED ALUMINUM BOX SCUPPERS AT REAR AND SIDES

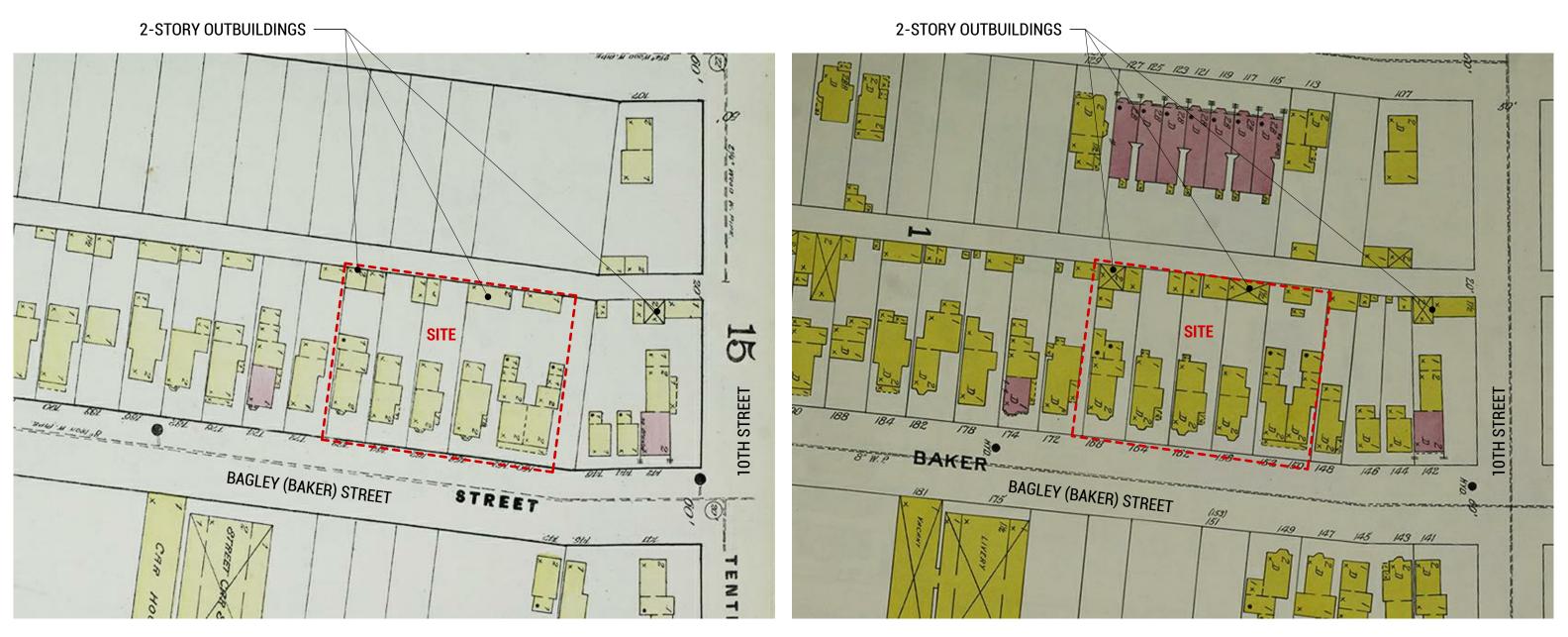
CARRIAGE HOUSE BUILDINGS (G1 & G2) • CEMENTITIOUS SIDING W/ AWNINGS AT ENTRIES. ENTRY DOORS W/ SIDE LITE. • SLIDING GLASS PATIO DOORS AND CASEMENT WINDOWS (W/ GLASS JULIET BALCONY RAILINGS AT UPPER LEVELS) • GABLE ROOF W/ ARCHITECTURAL SHINGLES AND FLAT FIXED SKYLIGHTS PREFINISHED ALUMINUM BOX GUTTER AT EACH EAVE • METAL GARAGE DOORS AT ALLEY

• EXISTING STREET TREES TO REMAIN. NEW TREES AT INTERIOR YARD • 4FT ALUMINUM "WROUGHT IRON" LOOK FENCING AT BAGLEY 6FT ALUMINUM "WROUGHT IRON" LOOK GATE BETWEEN TWO BUILDINGS 6FT PT WOOD FENCING AT SIDES • INSTALL GRASS WITH SHRUB/ORNAMENTAL GRASS BED ALONG BUILDING ASPHALT CONCRETE SURFACE PARKING & GARAGE ENTRIES

04.27.2021

HDCO

1650-1628 BAGLEY



1884 DETROIT SANBORN MAP

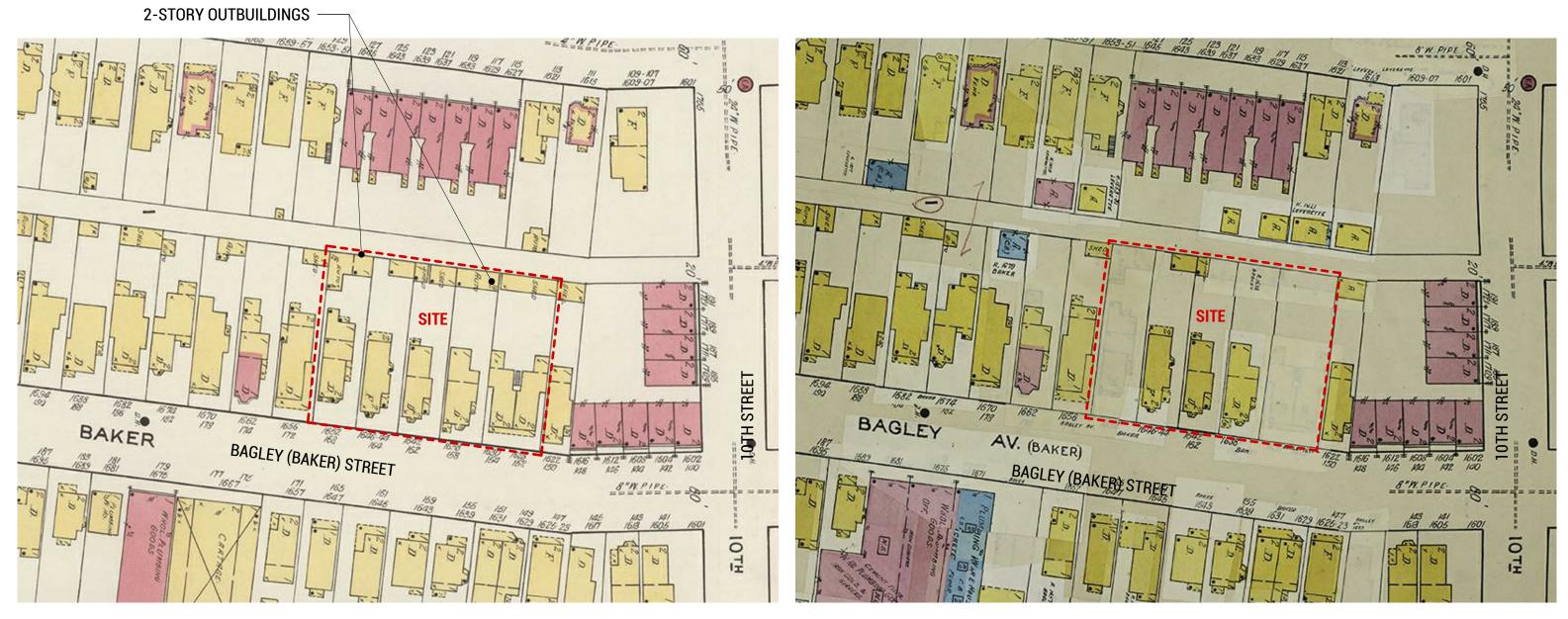
- 2-STORY WOOD-FRAMED RESIDENTIAL BUILDINGS
- 1 & 2-STORY REAR OUT BUILDINGS

1887 DETROIT SANBORN MAP • 2-STORY WOOD-FRAMED RESIDENTIAL BUILDINGS • 1 & 2-STORY REAR OUT BUILDINGS



SITE HISTORY





1938 DETROIT SANBORN MAP

- 2-STORY WOOD-FRAMED RESIDENTIAL BUILDINGS
- 1 & 2-STORY REAR OUT BUILDINGS

1938 DETROIT SANBORN MAP (WITH 1950 UPDATES) • 2-STORY WOOD-FRAMED RESIDENTIAL BUILDINGS -STORY REAR OUT BUILDINGS



SITE HISTORY

HDC02 04.27.2021 1650-1628 BAGLEY



LOOKING NORTH

PROJECT SITE



LOOKING SOUTH



LOOKING SOUTH (AT CLEMENT KERN GARDENS)



SITE PHOTOGRAPHS



LOOKING SOUTH





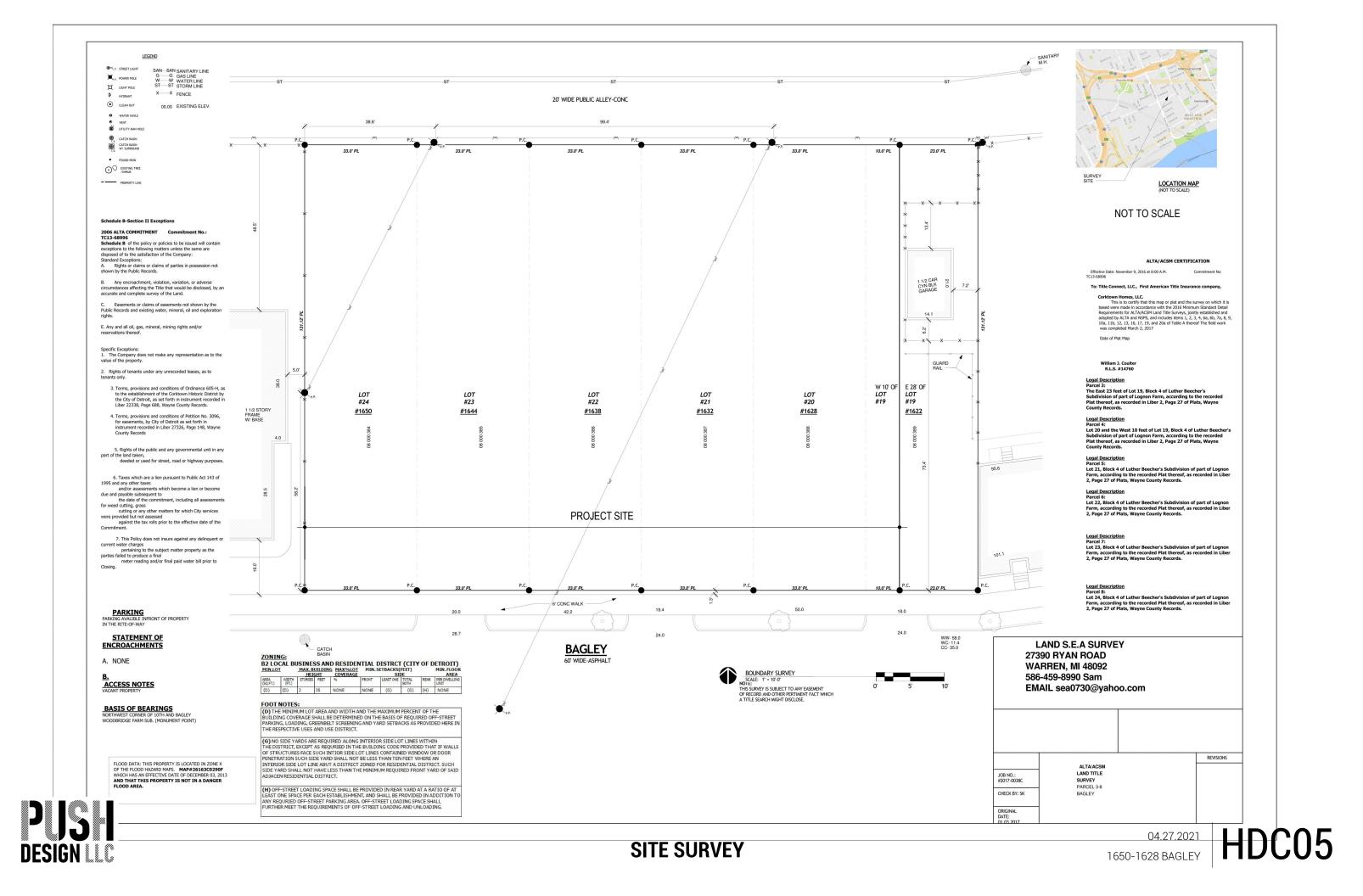


SITE AERIAL PHOTOGRAPH



04.27.2021 1650-1628 BAGLEY



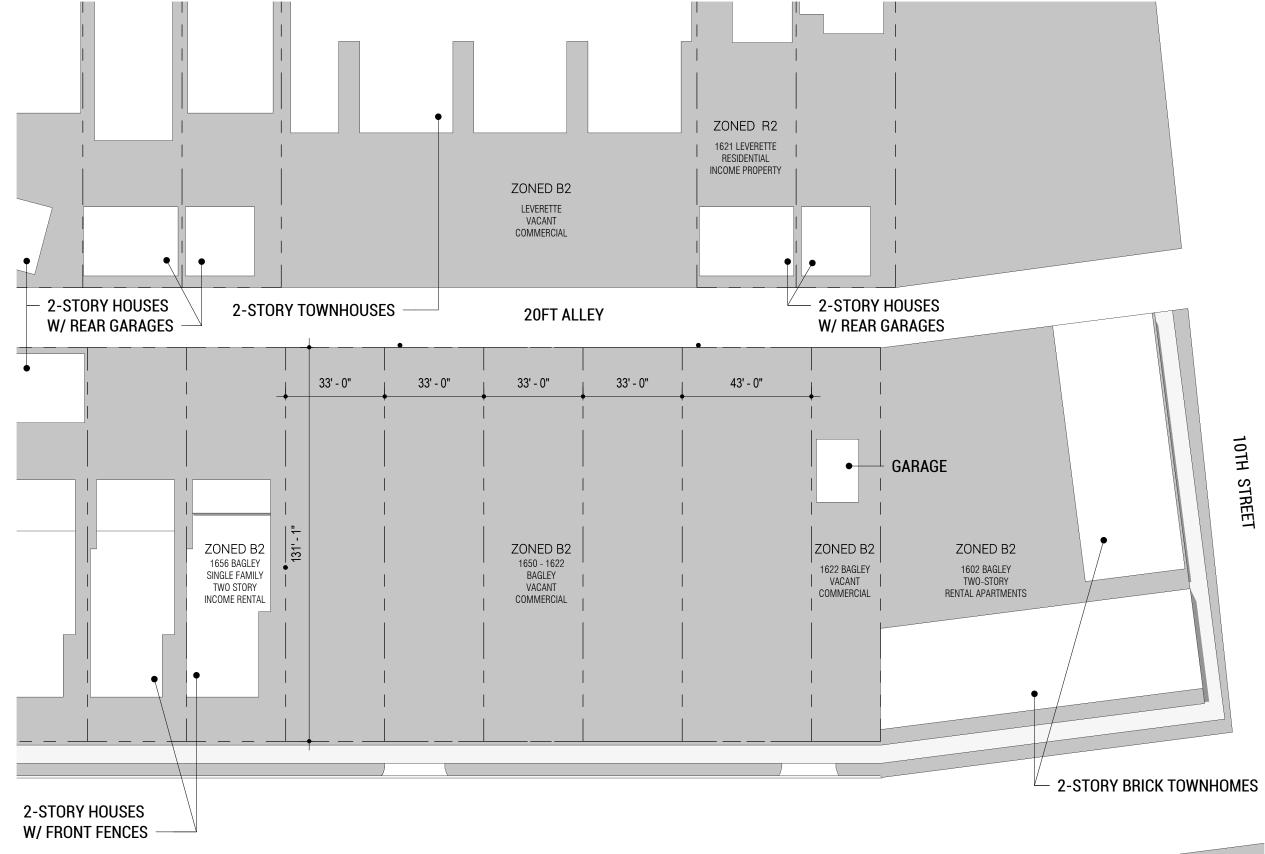


EXISTING SITE PLAN



ZONED PD 1601 BAGLEY CLEMENT KERN GARDENS APARTMENTS

BAGLEY STREET

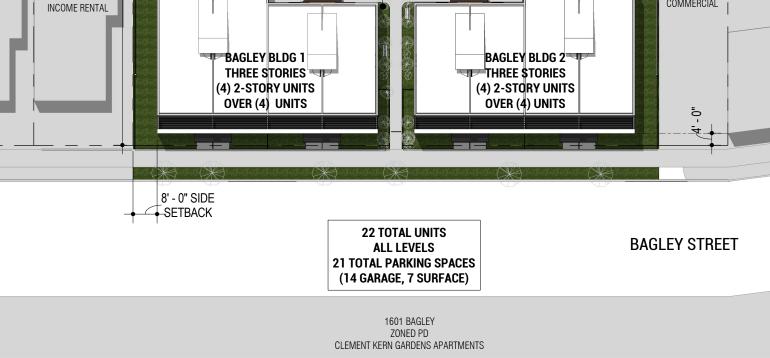


04.27.2021 1650-1628 BAGLEY

0' 8' 16' 32'

PROPOSED SITE PLAN









04.27.2021 1650-1628 BAGLEY





W WEST ELEVATION (EAST OPPOSITE) 1/16" = 1'-0"





BAGLEY BUILDINGS ELEVATIONS

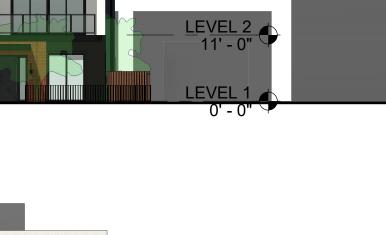
04.27.2021 1650-1628 BAGLEY













S GARAGE SOUTH ELEVATION (STREET) $\frac{1}{16^{\circ}} = 1^{\circ} \cdot 0^{\circ}$







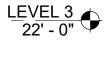




04.27.2021 1650-1628 BAGLEY HDC09

LEVEL 2 11' - 0"

LEVEL 1 0' - 0"



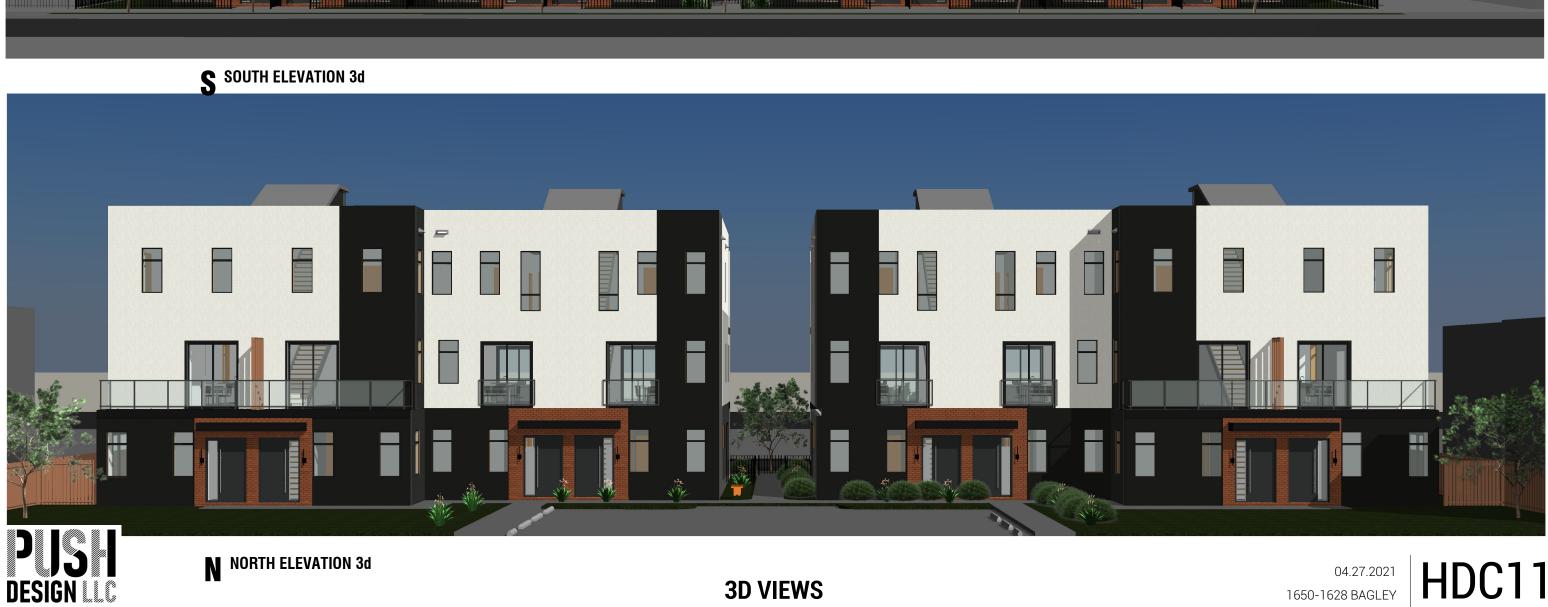
PARAPET 35'-6" ROOF 32' - 0"





3D STREET VIEWS

04.27.2021 1650-1628 BAGLEY



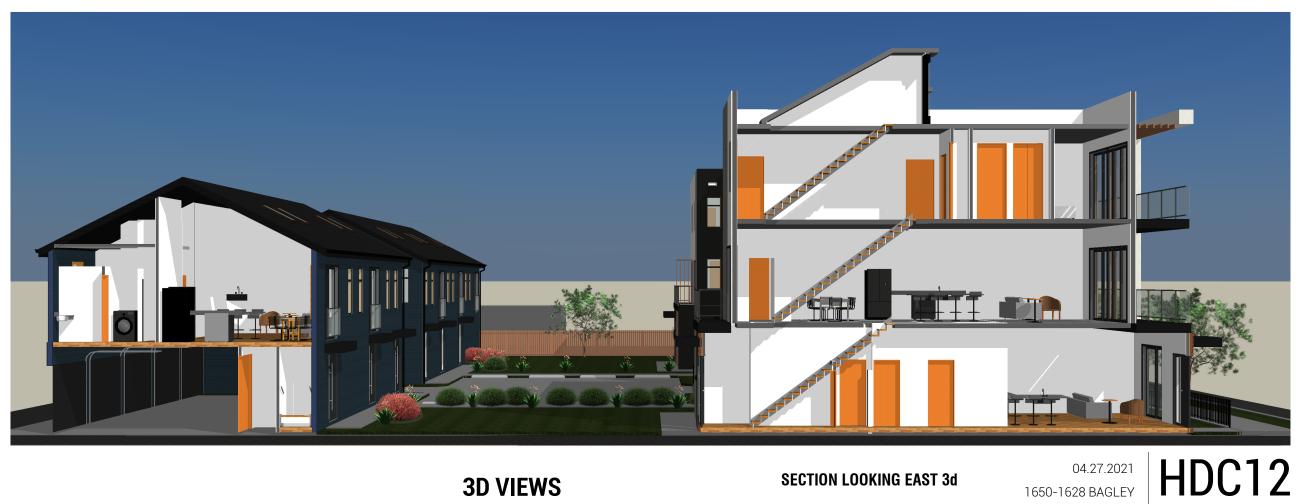


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3D View YARD



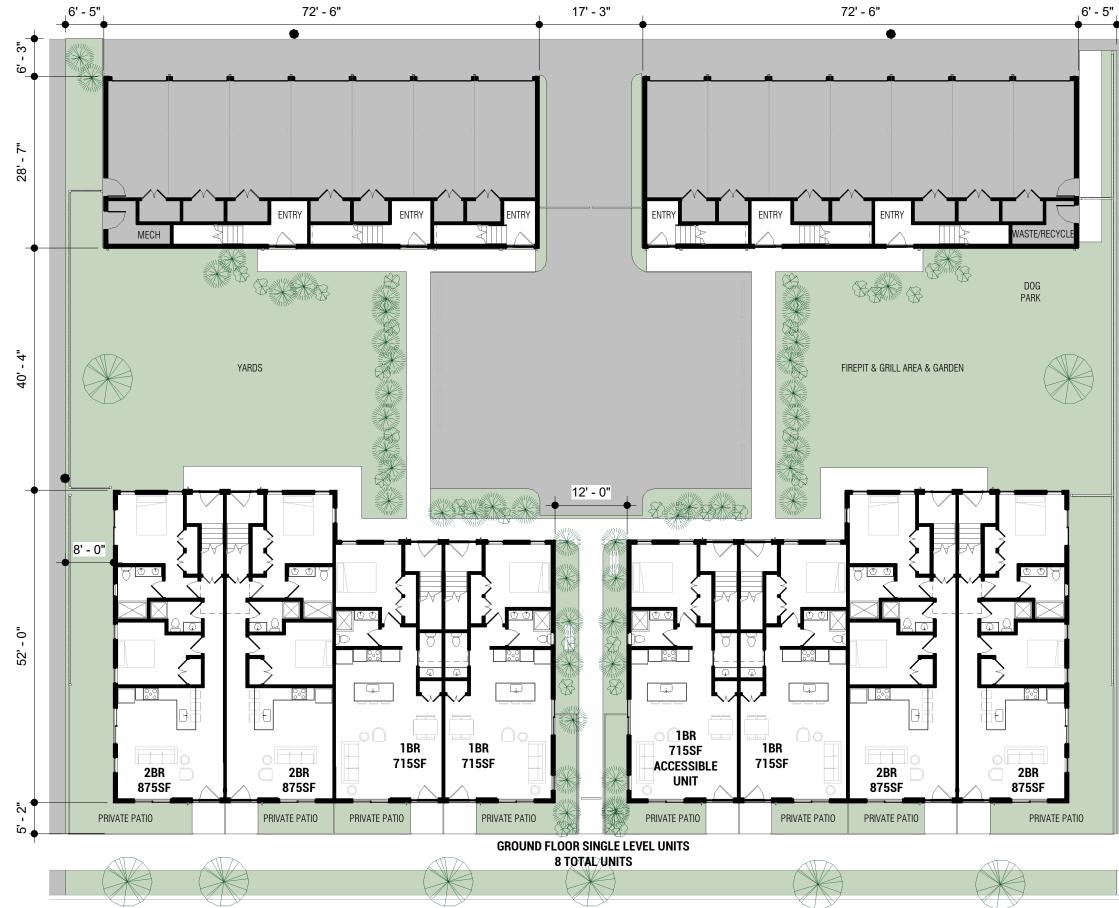


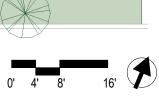
3D VIEWS

04.27.2021 1650-1628 BAGLEY









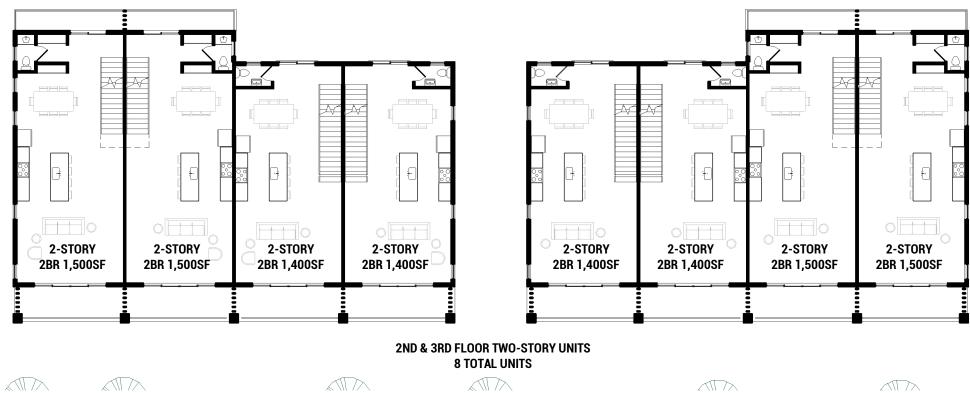
04.27.2021 1650-1628 BAGLEY





2ND FLOOR ABOVE-GARAGE UNITS **6 TOTAL UNITS**







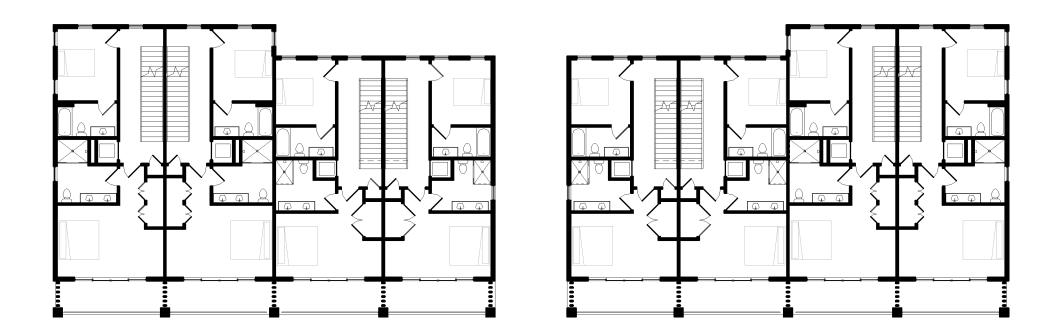
PROPOSED SECOND FLOOR PLANS



HDC14 04.27.2021 1650-1628 BAGLEY





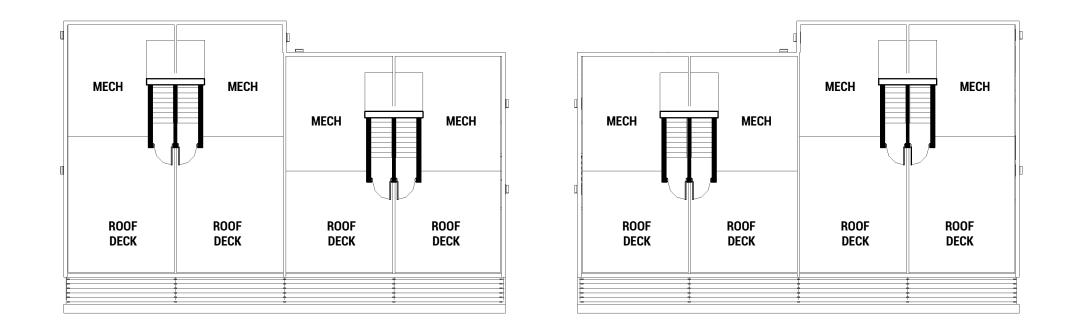




PROPOSED THIRD FLOOR PLANS









PROPOSED ROOF PLANS

PROPOSED SITE SUMMARY

TOTAL COMBINED LOT 0.527 ACRES; 22,946SF (175FT X 131FT)

GARAGE BUILDINGS (EACH) 2,182sf FOOTPRINT 4,364sf TOTAL

BAGLEY BUILDINGS (EACH) 3,675sf FOOTPRINT 11,025sf TOTAL

TOTAL BUILDINGS 11,714sf FOOTPRINT 30,778sf TOTAL SQUARE FOOTAGE (NOT INCLUDING ROOF DECKS)

ZONING CODE SUMMARY

GENERAL SITE DATA 1628 BAGLEY STREET Parcel: 08 000 388 ZONING: B2 Size: 0.129 acres; 5,680sf (43ft x 131ft)

1632 BAGLEY STREET Parcel: 08 000 387 ZONING: B2 Size: 0.09929 acres; 4,327sf (33ft x 131ft)

1638 BAGLEY STREET Parcel: 08 000 386 ZONING: B2 Size: 0.09929 acres; 4,327sf (33ft x 131ft)

1644 BAGLEY STREET Parcel: 08 000 385 ZONING: B2 Size: 0.09929 acres; 4,327sf (33ft x 131ft)

1650 BAGLEY STREET Parcel: 08 000 384 ZONING: B2 Size: 0.09929 acres; 4,327sf (33ft x 131ft)

TOTAL COMBINED SIZE: 0.527 ACRES; 22,946SF (175FT X 131FT)

ZONING Detroit Zoning Ordinance (13 DECEMBER 2019) Zoning B2 LOCAL BUSINESS AND RESIDENTIAL DISTRICT Corktown Historic District

Site Plan Review - Required for any multiple-family residential or loft or townhouse development with more than twelve (12) dwelling units.

<u>USES</u>

B2 Zoning Sec. 50-9-50. - Conditional residential uses. Residential (3)Multiple-family dwelling.

SETBACKS

B2 Zoning Table Sec. 50-13-43 MINIMUM LOT DIMENSIONS 7,000sf; 70ft lot width (*this combined lot exceeds this*)

- Front: 4ft (Align with adjacent per Sec. 50-13-228. Contextual front setbacks.) (20ft per table not valid here)
- Rear: 30ft (will seek variance)
- Side: Formula A (depth +2(height)/15) 1. 8ft at Bagley (50ft + 2(35ft)/15=8ft)
 - 2. 6.25ft at Rear (30ft + 2(22ft)/15=6.25ft)
- Max FAR: 1.50 (max building area 34,419sf> 30,778sf proposed)
- · No height restriction when not part of a mixed-use development



CODE SUMMARIES

For Parking Lots Not visible from public street, no adjacent R2 properties, and less than 25 surface spaces, so not required. **Landscaping of required setbacks** One street tree required for each 30ft of front lineage. (6 street trees required)

LANDSCAPE BUFFERING

PARKINGParking spaces required by use• Dwelling units 1.25 space per unit (Sec. 61-14-24.)Parking reductions:75% of min required because parcel is within .25 miles of light rail/bus.Dwelling Parking Spaces Required:22 units *0.75 = 17 spaces, 21 spaces provided

BUILDING CODE SUMMARY

MICHIGAN BUILDING CODE 2015

R-2 USE CLASSIFICATION

TYPE 3B CONSTRUCTION

MAXIMUM HEIGHT 60FT OR 4 STORIE 16,000SF MAX ALLOWABLE AREA PER BUILDING

1HR FIRE RATED SEPARATION BETWEEN DWELLING UNITS AND AT EXIT CORRIDORS

R OCCUPANCIES REQUIRED TO BE SPRINKLERED. NFPA 13R SYSTEM IS PERMITTED WHERE BUILDING LESS THAN 4 STORIES, AND 60FT IN HEIGHT

MAY NO BE REQUIRED TO INSTALL MANUAL FIRE ALARM SYSTEM IF: Manual fire alarm boxes are not required where the building is equipped throughout with an *automatic sprinkler system* installed in accordance with Section 903.3.1.1 or 903.3.1.2 (NFPA13R) and the occupant notification appliances will automatically activate throughout the notification zones upon a sprinkler water flow.

SMOKE ALARMS REQUIRED

ONE MEANS OF EGRESS REQUIRED PER DWELLING UNIT

125ft MAXIMUM COMMON PATH OF EGRESS TRAVEL

SINGLE EXIT PERMITTED FROM OCCUPIED ROOF WHEN COMMON PATH OF EGRESS TRAVEL DOES NOT EXCEED 125ft

ACCESSIBILITY 1 VAN ACCESSIBLE PARKING SPACE MUST BE PROVIDED ONE TYPE A UNIT REQUIRED

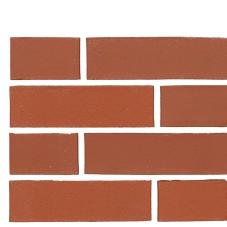
BAGLEY BUILDINGS

BRICK MASONRY	BOWERSTONE TERRA COTTA SMOOTH BRICK
CEMENTITIOUS PANELS	SMOOTH W/ CONCEALED Z-CLIP SYSTEM
ENTRY DOORS	PELLA STEEL FLAT PANEL ENTRY DOOR W/ SIDE LITE
SLIDING DOORS	PELLA 750 SERIES ALUM CLAD WOOD
WINDOWS	PELLA 750 SERIES ALUM CLAD WOOD
WOOD BRISE SOLEIL	CEDAR TIMBER W/ CLEAR STAIN
ENTRY AWNINGS	MEMBRANE ROOF W/ TIMBERTECH LEGACY FASCIA IN ESPRESSO
OVERFLOW SCUPPERS	ALUM BOX THROUGH-WALL SCUPPERS
BALCONY FLOORING	TIMBERTECH LEGACY COMPOSITE DECKING & FASCIA IN ESPRESSO
RAILING AT BALCONIES	VIEWRAIL U-CHANNEL BASE RAIL W/ LAMINATED GLASS
JULIET RAILING	VIEWRAIL SIDE-MOUNT TALON SPIGOT CLAMPS W/ LAMINATED GLASS
EXTERIOR LIGHTING	TECH LIGHTING FILO SCONCE IN BLACK

CARRIAGE HOUSES

CEMENTITIOUS SIDING	SMOOTH 8" V-GROOVE SIDING
ENTRY DOORS	PELLA STEEL FLAT PANEL ENTRY DOOR W/ SIDE LITE
SLIDING DOORS	PELLA 750 SERIES ALUM CLAD WOOD
WINDOWS	PELLA 750 SERIES ALUM CLAD WOOD
SKYLIGHTS	VELUX FS FIXED SKYLIGHT
ENTRY AWNINGS	MEMBRANE ROOF W/ TIMBERTECH LEGACY FASCIA IN ESPRESSO
JULIET RAILING	VIEWRAIL TALON SIDE-MOUNT SPIGOT CLAMPS W/ LAMINATED GLASS
ROOFING	ASPHALT SHINGLE - CERTAINTEED XT25 IN MOIRE BLACK
GUTTER & DOWNSPOUT	ALUMINUM BOX GUTTERS AND RECTANGULAR DOWNSPOUTS
GARAGE DOOR	CLOPAY MODERN STEEL FLUSH PANEL IN BLACK
EXTERIOR LIGHTING	TECH LIGHTING PITCH SCONCE IN BLACK















MATERIALS & FINISHES

SITE

ALUMINUM FENCING 1" TOP & BOTTOM RAIL W/ 5/8"PICKETS. BLACK

WOOD FENCING

PT WOOD 6FT TALL





HDC18



04.27.2021 1650-1628 BAGLEY Featuring an elegant minimal design, the Filo 23 outdoor wall sconce is designed for reduced glare wayfinding with indirect light illuminating softly against the wall paired with a downlight illumination to highlight architectural features. Sized to match architectural scale.

• Universal 120V-227V

- Outstanding protection against the elements:
 - Wet Listed IP65 Rated
 - Stainless Steel Mounting Hardware
 - Powder Coat Finishes

SPECIFICATIONS

DELIVERED LUMENS	1187.5
WATTS	23.89
VOLTAGE	Universal 120V-277V
DIMMING	Dimmable with most LED compatible ELV & TRIAC dimmers + 0-10V
LIGHT DISTRIBUTION	Symmetric
OPTICS	Downlight optic 30°
MOUNTING OPTIONS	Wall
CCT	3000K
CRI	90+
COLOR BINNING	3 Step
BUG RATING	B1-U3-G1
DARK SKY	Non-Compliant
WET LISTED	IP65
GENERAL LISTING	ETL
CALIFORNIA TITLE 24	Can be used to comply with CEC 2019 Title 24 Part 6 for outdoor use. Registration with CEC Appliance Database not required.
START TEMP	-30°C
FIELD SERVICEABLE LED	No
CONSTRUCTION	Aluminum
HARDWARE	Stainless Steel
FINISH	Powder Coat
LED LIFETIME	L70; >60,000 Hours
WARRANTY*	5 Years
WEIGHT	3.5 lbs.

* Visit techlighting.com for specific warranty limitations and details.

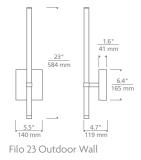


FILO 23 OUTDOOR WALL shown in black

FILO 23 OUTDOOR WALL shown in bronze

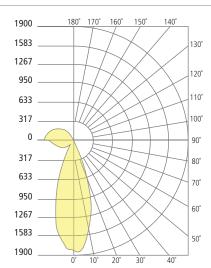
ORDERING INFORMATION

PRODUCT	CRI/CCT	LENGTH	FINISH	VOLTAGE
7000WFL0	930 90 CRI 3000K	23 23"	B BLACK Z BRONZE	UNV 120V - 277V



PHOTOMETRICS*

FILO 23 OUTDOOR WALL			
Total Lumen Output:	1125.0		
Total Power:	23.9		
Luminaire Efficacy:	47.1		
Color Temp:	3000K		
CRI:	90		
BUG Rating:	B1-U3-G1		



PROJECT INFO

FIXTURE TYPE & QUANTITY

(I) us

JOB NAME & INFO

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NOTES

TECH LIGHTING

VISUAL COMFORT & CO.

7400 Linder Avenue, Skokie, Illinois 60077 T 847.410.4400

*For latest photometrics, please visit www.techlighting.com/OUTDOOR

TECH LIGHTING

An architectural profile reminiscent of beautifully classic roof lines delivers significant light output in this modern LED wall sconce suitable for both indoor and outdoor applications. The Pitch Single's die-cast metal body houses powerful LED light sources that create visual appeal as light cascades down along a wall.

Outstanding protection against the elements:

- Powder coat finishes
- Stainless Steel mounting hardware
- Impact-resistant, UV stabilized frosted acrylic lensing

Can be mounted for up lighting or down lighting

SPECIFICATIONS

DELIVERED LUMENS	822.6
WATTS	26.2
VOLTAGE	120V, 277V
DIMMING	ELV
LIGHT DISTRIBUTION	Symmetric
MOUNTING OPTIONS	Downlight or Uplight
CCT	2700K, 3000K
CRI	80+
COLOR BINNING	3 Step
BUG RATING	B1-U0-G0
DARK SKY	Compliant (Downlight)
WET LISTED	IP65
GENERAL LISTING	ETL
CALIFORNIA TITLE 24	Can be used to comply with CEC 2019 Title 24 Part 6 for outdoor use. Registration with CEC Appliance Database not required.
START TEMP	-30°C
FIELD SERVICEABLE LED	No
CONSTRUCTION	Aluminum
HARDWARE	Stainless Steel
FINISH	Powder Coat
LED LIFETIME	L70; >60,000 Hours
WARRANTY*	5 Years
WEIGHT	1.2 lbs.

PITCH SINGLE shown in black



PITCH SINGLE shown in charcoal



PITCH SINGLE shown in bronze

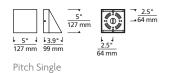


PITCH SINGLE shown in silver

* Visit techlighting.com for specific warranty limitations and details.

ORDERING INFORMATION

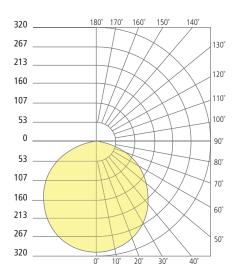
PRODUCT	SIZE	FINISH	LAMP	
700WSPIT	S SINGLE	B BLACKBRONZECHARCOALSILVER	-LED830	LED 80 CRI, 2700K 120V LED 80 CRI, 2700K 277V LED 80 CRI, 3000K 120V LED 80 CRI, 3000K 277V



PHOTOMETRICS*

PITCH SINGLE

Total Lumen Output:	822.6
Total Power:	26.2
Luminaire Efficacy:	31.4
Color Temp:	3000K
CRI:	80+
BUG Rating:	B1-U0-G0



PROJECT INFO

FIXTURE TYPE & QUANTITY

JOB NAME & INFO

NOTES

TECH LIGHTING

VISUAL COMFORT & CO.

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