DALZELLE COURT

PROPOSED MULTI-FAMILY DEVELOPMENT



DIS DESIGN

OWNER/ DEVELOPER

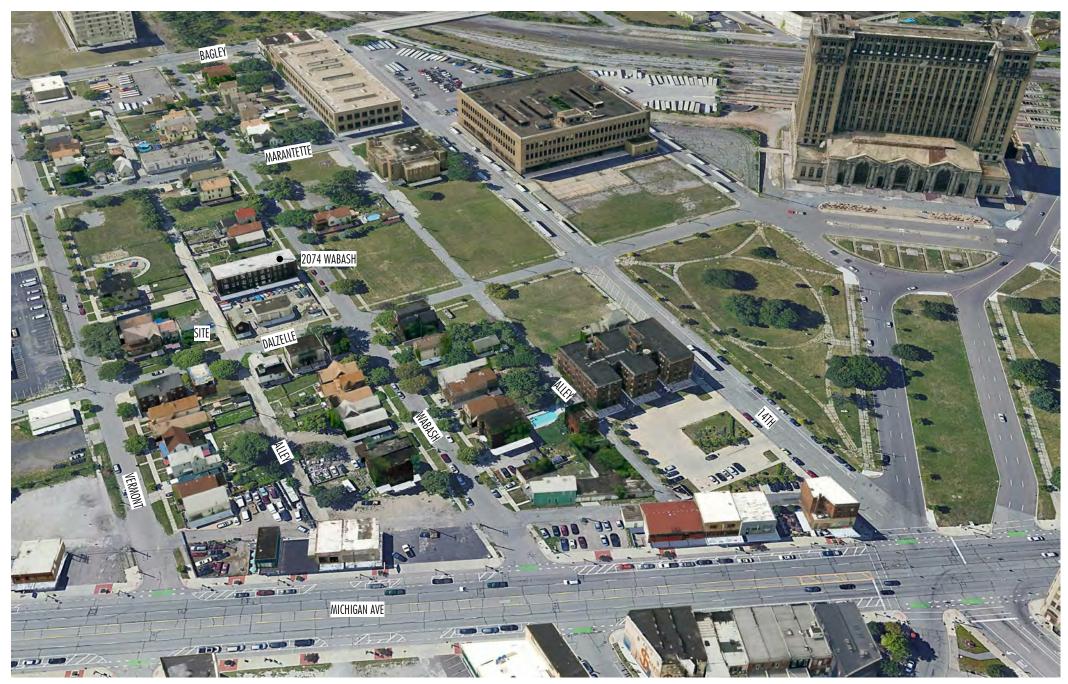
CORKTOWN HISTORIC DEVELOPMENTS, LLC 2014 Wabash St, Detroit, MI Drake@corktownhd.com

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3D STREETVIEW

CONSULTANT PARKSTONE DEVELOPMENT PARTNERS tonja@parkstonedevelopment.com

01.24.2024 A0-0 2019 DALZELLE



AERIAL LOCATION MAP

- 2019 Dalzelle: Existing 3-story house

These (3) existing buildings are undergoing renovations previously approved by HDC. New building to occupy the rear of these 3 lots.

All (4) existing parcels to be combined. Rezoning application has been submitted.

- (demolished ~2015)(HDC2).

- and others on Dalzelle.
- COVE A0-0 A0-1 PROJ SITE A0-2 SITE A0-3 SUR∖ A0-4 SITE A0-5 A0-5b SITE EXIST A0-6 A0-7 PROF PROPOSED SITE PLAN A0-8



NEW TOWNHOUSE & APARTMENT DEVELOPMENT 2019 DALZELLE, DETROIT MI

EXISTING CONDITIONS DESCRIPTION

- 2087 Vermont: Existing 2-story house
- 2081 Vermont: Existing 2-story house

• 2075 Vermont: Vacant lot with grass. Existing south lot line wood fence line to remain.

PROJECT DESCRIPTION

• New 3-story townhouse building with 5 residential 2-bedroom townhouses and 3 residential 1-bedroom apartments located facing Dalzelle Street where previous apartment house stood. Garage parking under structure at first level accessed via alley. Future community space at current 2075 Vermont lot.

DETAILED SCOPE OF WORK

• This new building returns the historic density to this area as per the 1938 & 1951 Sanborn maps (HDC1) and apartment building that previously occupied the site

• The front setback aligns with the adjacent house on Dalzelle.

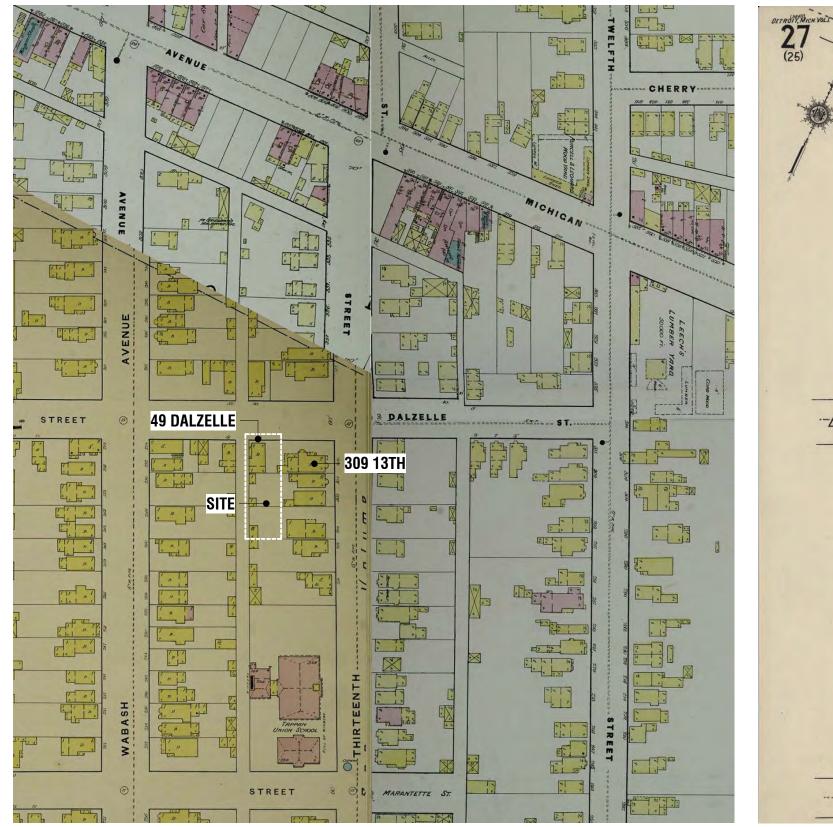
• The massing is consistent with other multi-family masonry dwellings in the area such as 2074 Wabash which is a 3-story apartment building occupying much of its lot. (Indicated on the aerial to the left.)

• The materials of the proposed building incorporate both masonry brick and horizontal siding which are both present on the block. Fenestration is primarily vertical openings. • Dalzelle facade with first floor entry reflects the apartment house previously on-site

SHEET LIST

/ER	A0-9	PROPOSED ELEVATIONS
JECT INFORMATION	A0-10	PROPOSED ELEVATIONS
HISTORY	A0-11	PROPOSED FLOOR PLANS
HISTORY	A0-12	3D BIRDS EYE VIEW
VEY	A0-13	3D STREET VIEWS
PHOTOS	A0-14	3D STREET VIEWS
PHOTOS	A0-15	MATERIALS
STING SITE PLAN	A0-16	3D STREET VIEWS
POSED SITE PLAN	A0-17	SHADOW STUDY

01.24.2024 A0-⁻ 2019 DALZELLE



1884 & 1887 DETROIT SANBORN MAPS

- 49 DALZELLE ST- SINGLE-STORY DWELLING W/ SHINGLE ROOF
- 309 13TH ST TWO-STORY DWELLING W/ SHINGLE ROOF
- 307- 297 13TH ST SINGLE-STORY DWELLINGS W/ SHINGLE
- **ROOFS & OUTBUILDINGS AT REAR**



1921DETROIT SANBORN MAP

402021-2019 DALZELLE

• 2021-2019 DALZELLE ST - TWO-STORY FLAT-ROOFED FRAMED BUILDING W/ CENTER MASONRY WALL & TWO-STORY REAR PORCHES

5

MICHIGAN

DALZELLE

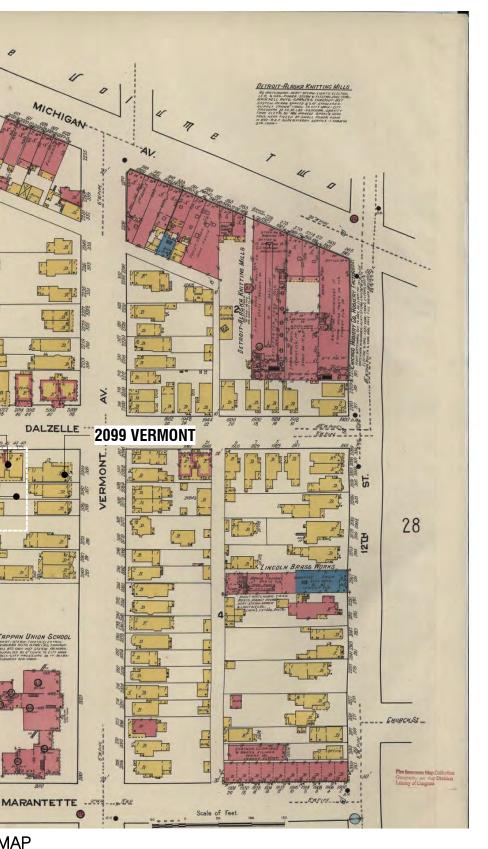
0

10 57 45 43

SITE

- 2099 VERMONT ST TWO-STORY DWELLING W/ SHINGLE ROOF
- 2075-2087 VERMONT ST SINGLE-STORY DWELLINGS W/ SHINGLE ROOFS & OUTBUILDINGS AT REAR

SITE HISTORY



01.24.2024 2019 DALZELLE A0-2



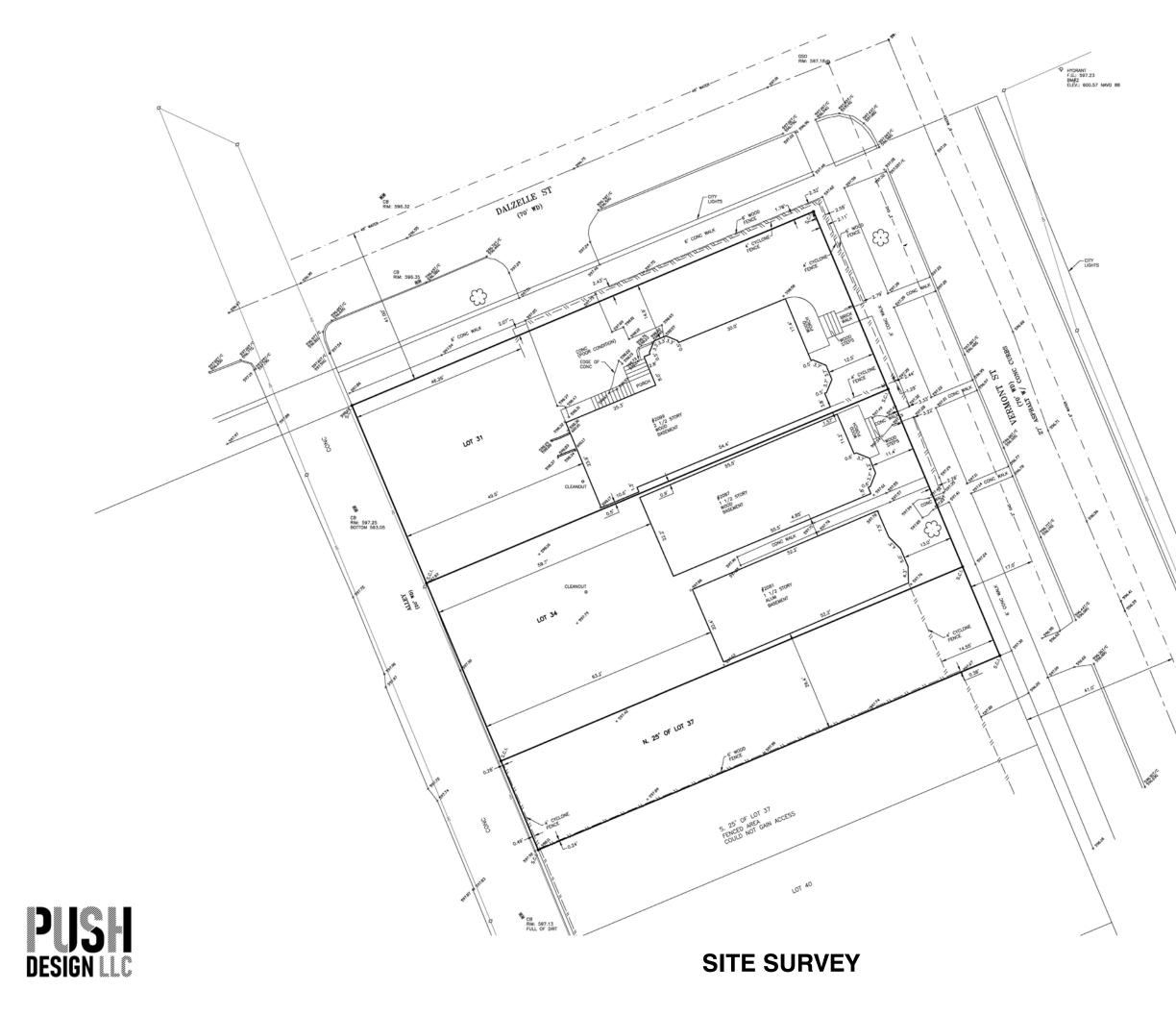


SITE HISTORY

MAY 2019

PREVIOUS 4 UNIT APARTMENT BUILDING ON SITE

JUNE 2013





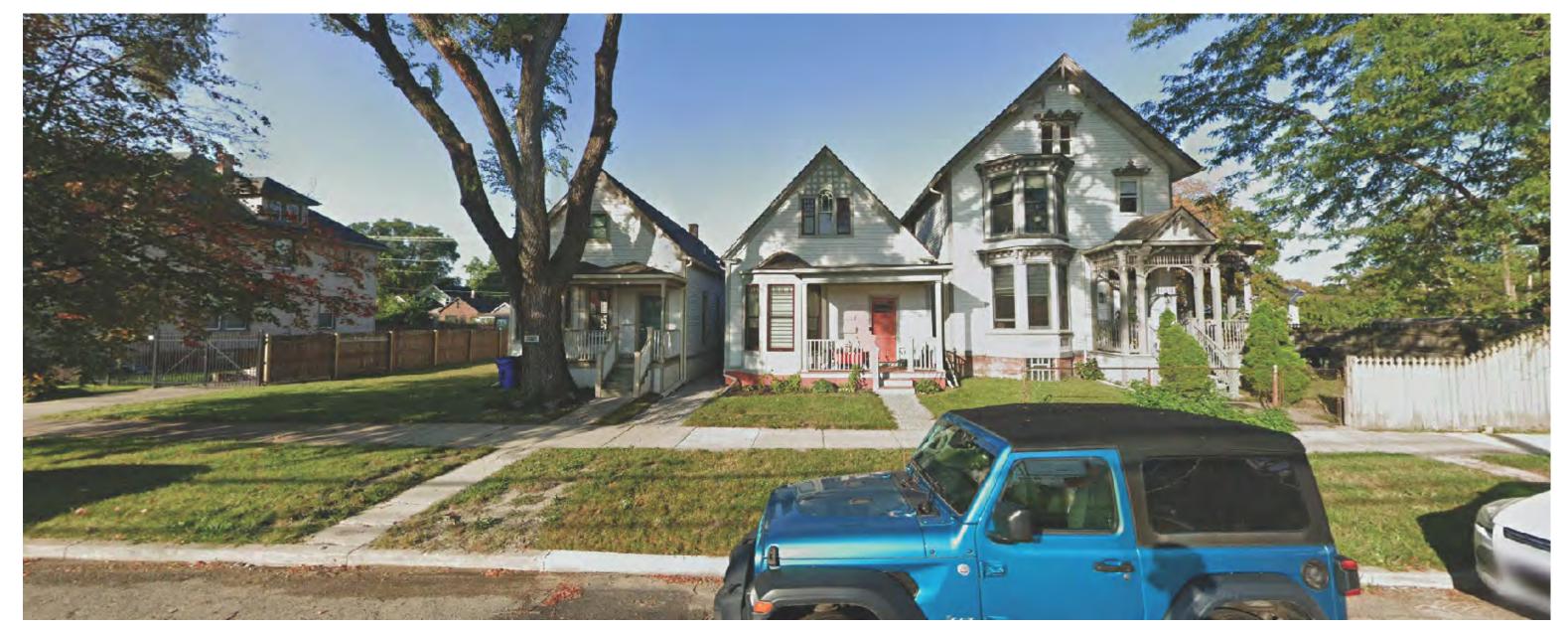


LOOKING EAST

LOOKING SOUTH



SITE PHOTOS



LOOKING WEST

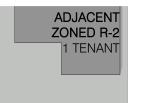


SITE PHOTOS

ADJACENT ZONED R-2 MULTI-FAMILY USE

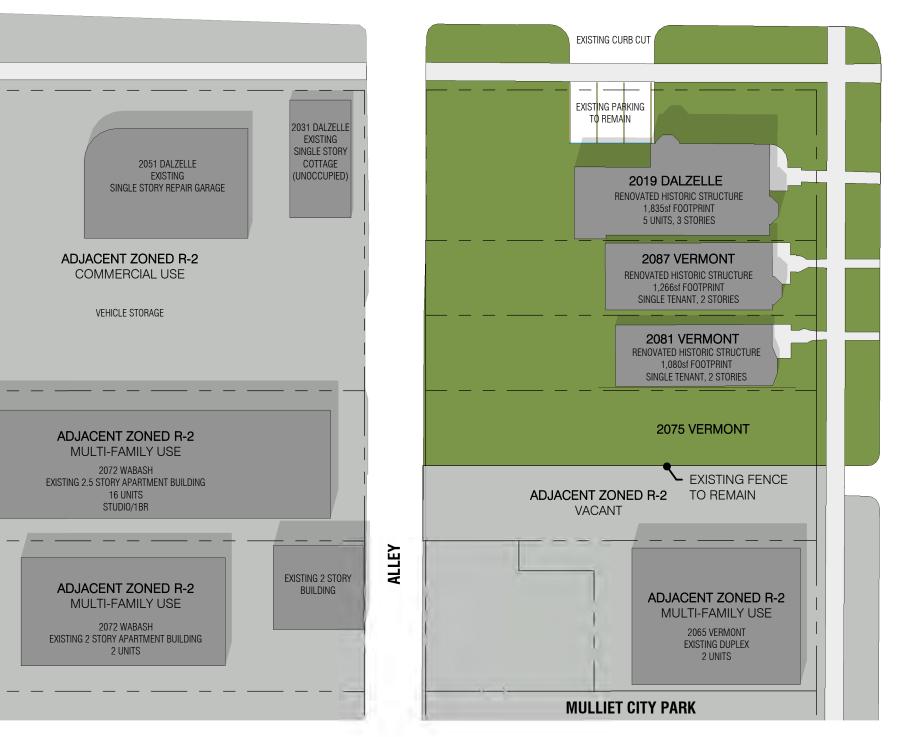
2000 DALZELLE EXISTING 2 STORY APARTMENT BUILDING 4 UNITS

ADJACENT ZONED R-2 VACANT



ADJACENT ZONED R-2 MULTI-FAMILY USE 2030 DALZELLE EXISTING 2 STORY APARTMENT BUILDING 4 UNITS

DALZELLE ST





ADJACENT ZONED R-2 COMMERCIAL USE VACANT

ADJACENT ZONED M-3 VACANT COMMERCIAL FORD MOTOR COMPANY OWNED



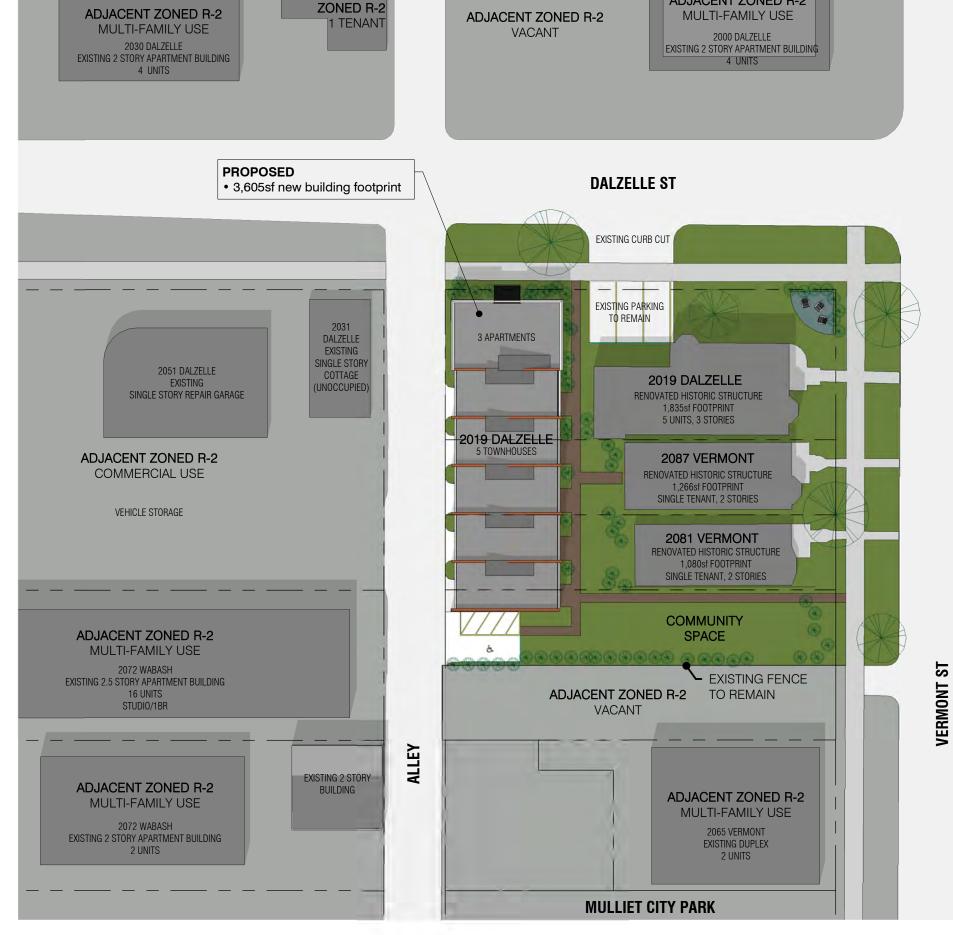
08.22.2023

08.22.2023 AO-6

PROPOSED SITE PLAN

ADJACENT ZONED R-2





ADJACENT

ADJACENT ZONED R-2 COMMERCIAL USE

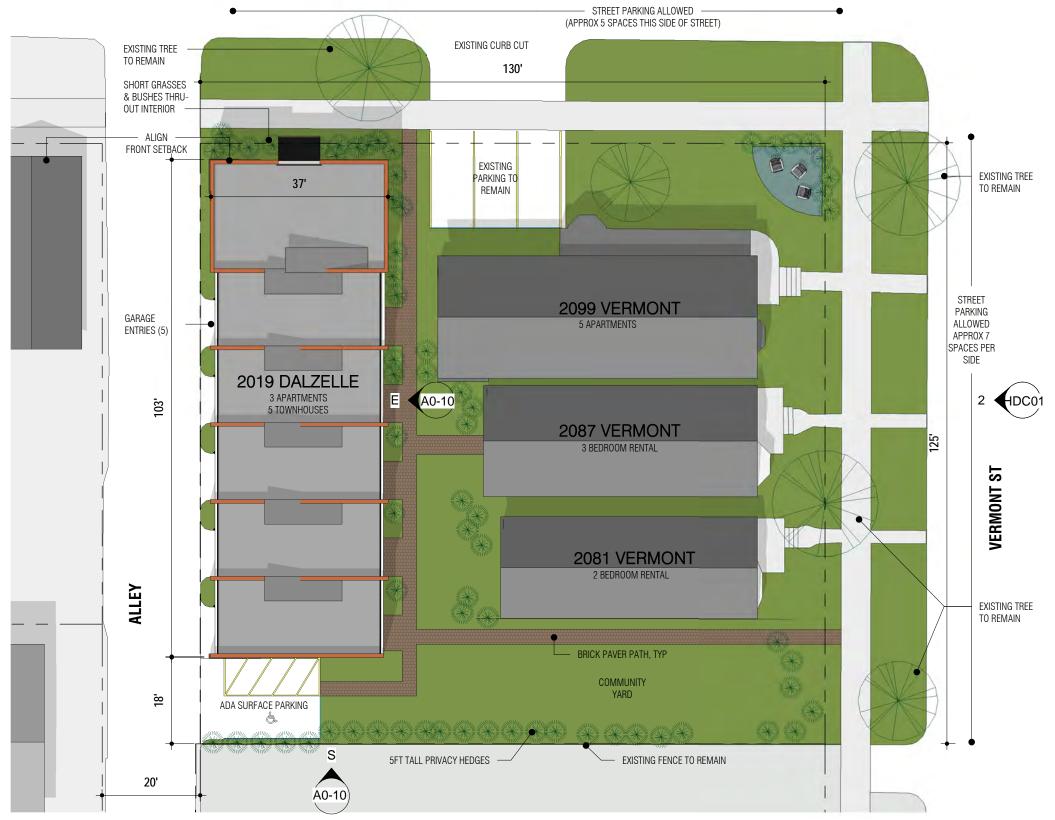
VACANT

ADJACENT ZONED M-3 VACANT COMMERCIAL FORD MOTOR COMPANY OWNED





DALZELLE ST





PROPOSED SITE PLAN

0' 10' 20' 30'

PROJECT NARRATIVE

Addition of 5 townhouses and 3 apartments to the combined site to form a residential court. Existing buildings are residential and vary from 2 to 3 stories. New townhouses will be 3 stories in height with parking on lower level.

Common ammenities include a garden, and green lawn gathering space.

PROPOSED SITE

- 16,250sf total combined parcel area
- 4,181sf existing building footprints
- 3,605sf new building footprint
- Lot Coverage 48%
- Floor Area Ratio (FAR): 1.07
- Recreational Space Ratio (RSR): 0.38 (6,220sf rec area / 16,460sf gross area)

PROPOSED NEW BUILDING

- 10,815sf total new building (3,605sf Footprint)
- 3 stories, 33' height to parapet
- 5 residential 2-bedroom townhouses
- 3 residential 1-bedroom apartments

PARKING

- 1 Garage parking space per unit (5 total)
- 1 van accessible surface parking space
- Approx 12 street parking spots bordering property.

COMMUNITY COURT

- Shared Green Yard Space
- Tenant Amenities

SUSTAINABILITY & EFFICIENCY

- Install EV charging stations in garages and at street in agreement with City of Detroit.
- High-efficiency Heat Pumps
- 100% electric development. No natural gas.



AU-8



NORTH (DALZELLE) ELEVATION - PROPOSED 1/16" = 1'-0"

2099

PROPOSED BUILDING





PROPOSED BUILDING

PROPOSED ELEVATIONS



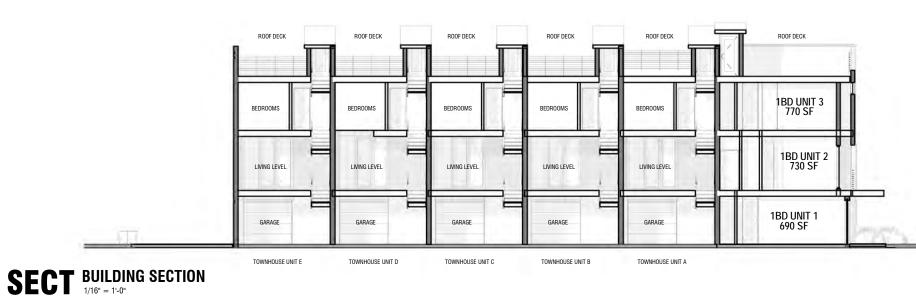




01.24.2024 A0-9 2019 DALZELLE

PROPOSED ELEVATIONS & SECTION





E EAST (VERMONT) ELEVATION - PROPOSED INTERIOR

PROPOSED BUILDING

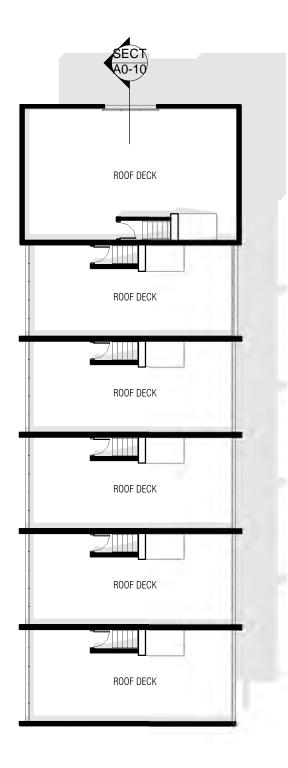


S SOUTH ELEVATION - PROPOSED $1/16^{w} = 1^{1}-0^{w}$

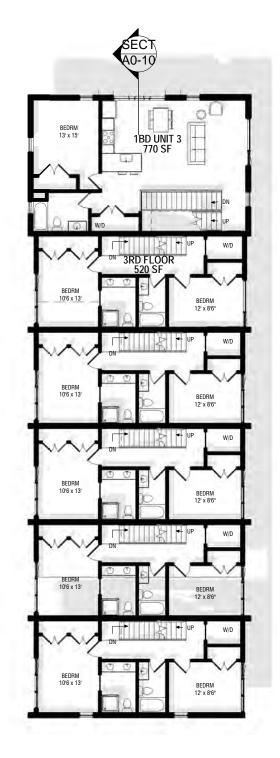




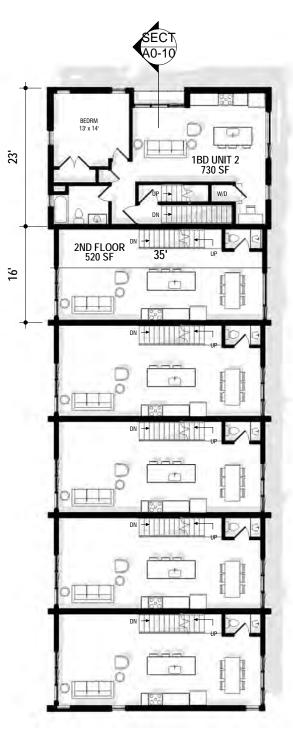
01.24.2024 2019 DALZELLE A0-10



4 PROPOSED ROOF PLAN 1/16" = 1'-0"



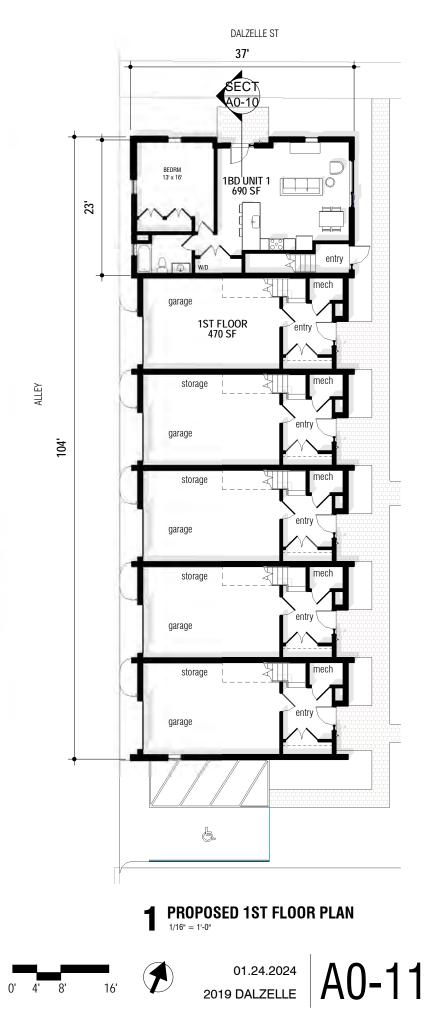
3 PROPOSED 3RD FLOOR PLAN $1/16^{\circ} = 1^{\circ} \cdot 0^{\circ}$







PROPOSED FLOOR PLANS





AERIAL VIEW SHOWING PROPOSED CONSTRUCTION

01.24.2024 2019 DALZELLE A0-12



3D VIEW FROM CORNER OF VERMONT & DALZELLE (LOOKING SOUTHWEST)





3D VIEW FROM CORNER OF WABASH & DALZELLE (LOOKING SOUTHEAST)

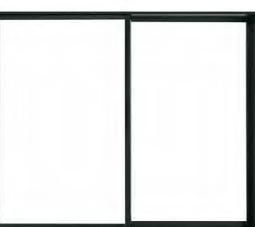




DOORS

CLOPAY RESIDENTIAL ALUMINUM GARAGE DOOR, MARVIN MODERN MULTI-SLIDE (3 PANEL & 2 PANEL) MARVING ULTIMATE SWING DOORS WITH GLASS, SOLID WOOD SWING ENTRY DOOR W/ SIDELITE

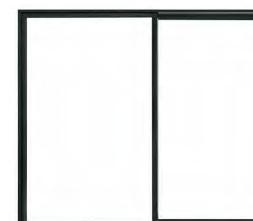


















FLAT ALUMINUM BAR STOCK

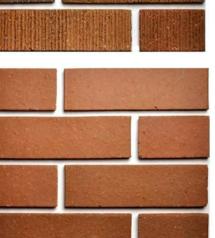
PAINTED BLACK

RAILINGS









BRICK





@ ENTRY DOORS TECHLIGHTING - LYFT CLEAR SCONCE



@ GARAGES TECHLIGHTING - WINDFALL DOWNLIGHT SCONCE

EXTERIOR LIGHT FIXTURES







MARVIN MODERN CASEMENT, SLIDING & FIXED WINDOW

WINDOWS



3D VIEW FROM VERMONT ST (LOOKING WEST)





3D AERIAL VIEW - WINTER SOLTICE (DEC 21)









3D AERIAL VIEW - SPRING EQUINOX (MARCH 21)