

Friday, May 20, 2022

PLEASE MUTE YOUR MICROPHONE

Lillian Kuri, Commission Chair

Joyce Pan Huang, Director

Michael Bosak, Administrator

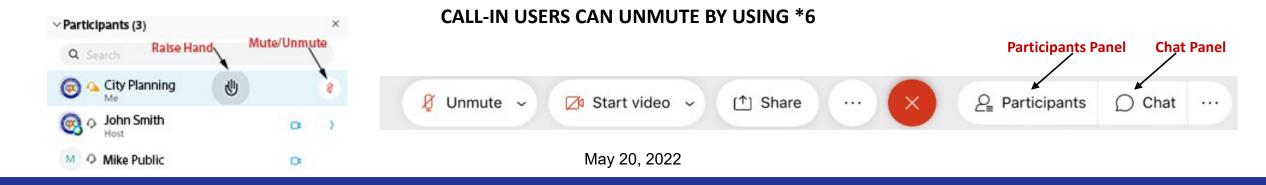
Preamble

IN COMPLIANCE WITH NOTIFICATION REQUIREMENTS OF OHIO'S OPEN MEETING LAW AND SECTION 101.021 OF THE CODIFIED ORDINANCES OF CLEVELAND, OHIO, 1976, NOTICE OF THIS MEETING HAS BEEN PUBLICLY POSTED.

ALL BOARDS AND COMMISSIONS UNDER THE PURVIEW OF THE CITY PLANNING DEPARTMENT CONDUCTS ITS MEETINGS ACCORDING TO ROBERT'S RULES OF ORDER. ACTIONS DURING THE MEETING WILL BE TAKEN BY VOICE VOTE. ABSTENTIONS FROM ANY VOTE DUE TO A CONFLICT OF INTEREST SHOULD BE STATED FOR THE RECORD PRIOR TO THE TAKING OF ANY VOTE.

IN ORDER TO ENSURE THAT EVERYONE PARTICIPATING IN THE MEETING HAS THE OPPORTUNITY TO BE HEARD, WE ASK THAT YOU USE THE RAISE HAND FEATURE BEFORE ASKING A QUESTION OR MAKING A COMMENT. THE RAISE HAND FEATURE CAN BE FOUND IN THE PARTICIPANTS PANEL ON THE DESKTOP AND MOBILE VERSION AND ACTIVATED BY CLICKING THE HAND ICON. PLEASE WAIT FOR THE CHAIR OR FACILITATOR TO RECOGNIZE YOU AND BE SURE TO SELECT UNMUTE AND ANNOUNCE YOURSELF BEFORE YOU SPEAK. WHEN FINISHED SPEAKING, PLEASE LOWER YOUR HAND BY CLICKING ON THE RAISE HAND ICON AGAIN AND MUTE YOUR MICROPHONE.

WE WILL ALSO BE UTILIZING THE CHAT FEATURE TO COMMUNICATE WITH PARTICIPANTS. THE CHAT FEATURE CAN BE ACTIVATED BY CLICKING THE CHAT BUTTON LOCATED ON THE BOTTOM OF THE WEBEX SCREEN.



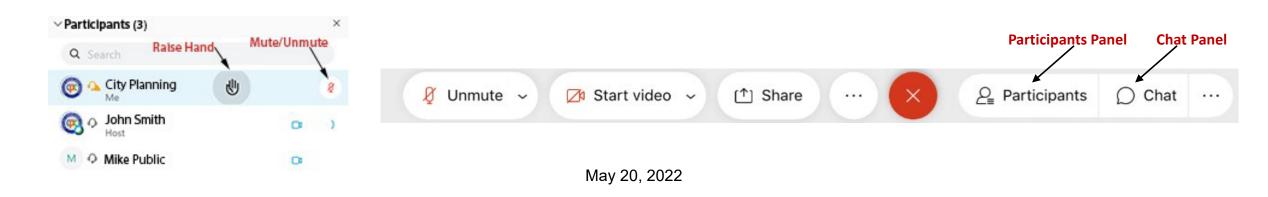
Preamble

ALL MEETING ACTIVITY IS BEING RECORDED VIA THE WEBEX PLATFORM.

THESE PROCEEDINGS ARE ALSO BEING <u>LIVE STREAMED</u> VIA YOUTUBE.

ALL REQUESTS TO SPEAK ON A PARTICULAR MATTER VIA OUR WEBSITE AND EMAIL HAVE BEEN CONSIDERED.

WE HAVE ALSO RECEIVED EMAILS FROM THOSE WHO HAVE PROVIDED WRITTEN COMMENT ON A PARTICULAR MATTER.



Call to Order and Roll Call



Zoning Map Amendments



Zoning Map Amendments

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May 20, 2022

Ordinance No. xxx-2022 (Ward 5/Councilmember Starr): Changing the Use, Height & Area Districts of parcels of land south of the Nickel Plate Railroad to north of Kinsman Road, between East 73rd Street and Buckeye Road and adding an Urban Form Overlay and a 5 ft. minimum and 25 ft. maximum Mapped Setback. (Map Change 2646)

SPA: Kinsman

Map Change 2646

City Planning Commission May 20, 2022





Map Change 2646: Opportunity Corridor Core Job Zone

City Planning Commission



Goals

- Update zoning districts for compatibility with adopted planning studies, development plans and projects
- Modify minimum & maximum mapped setback requirements
- Establish Urban Form Overlay



Cleveland Opportunity Corridor Brownfields Area Wide Plan



March 2013

East 79th Street Corridor Study

a transportation for livable communities initiative

REGIONAL CULINARY ZONE AREAS OF FOCUS

Local industrial expansion Regional business development Transit station redevelopment Green space and gateways

JOB GENERATOR DISTRICT

Neighborhood gateway Regional business center Regional retail uses Higher-density housing Recreational uses

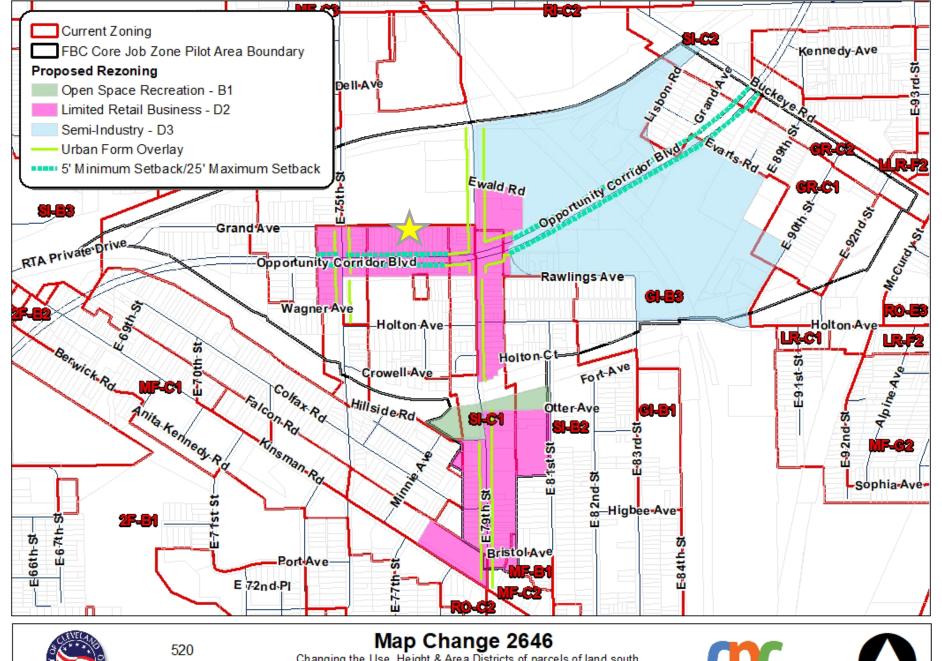
RESIDENTIAL CORE
AREAS OF FOCUS

Transit station redevelopment Lower-density housing Neighborhood retail Neighborhood services Senior housing and services Local agricultural businesses / programs Parks and public spaces

COMMUNITY HUB AREAS OF FOCUS

Civic / community campus New housing Faith campus







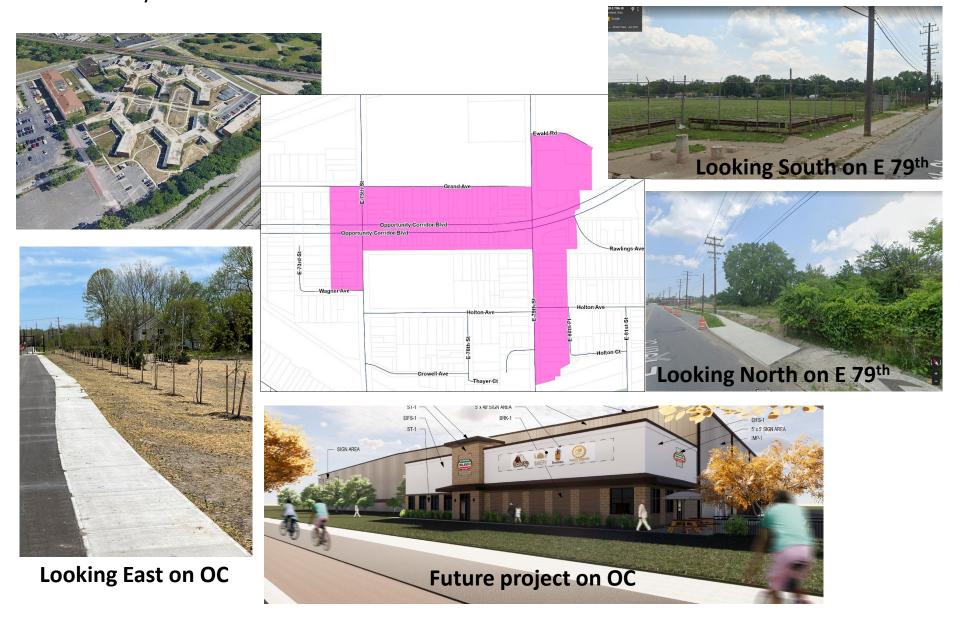
Changing the Use, Height & Area Districts of parcels of land south of the Nickel Plate Road to north of Kinsman Road, between East 73rd Street and Buckeye Road and adding an Urban Form Overlay (Map Change 2646),

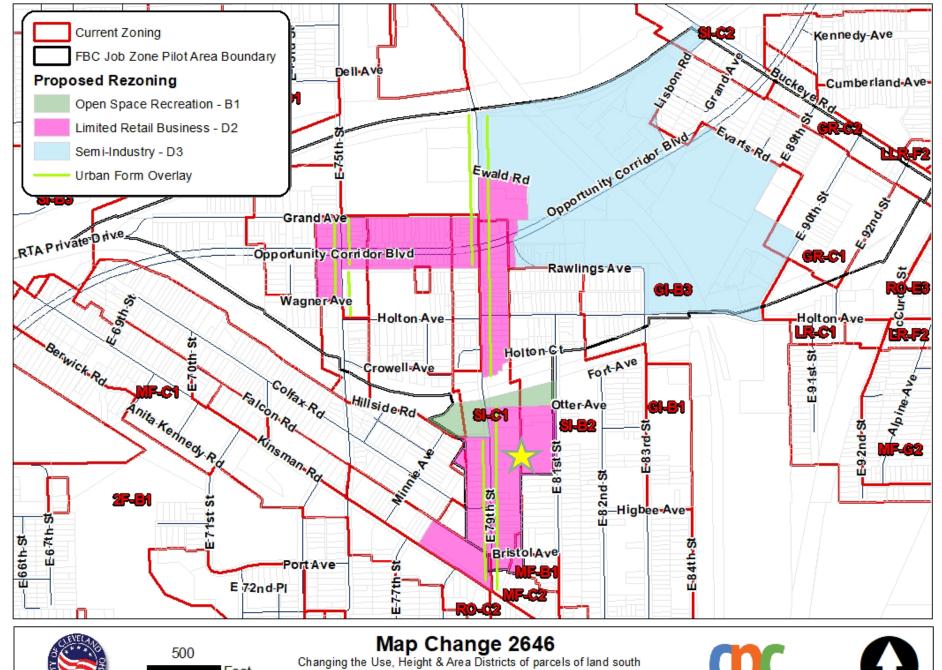


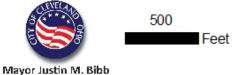


Date: March 22, 2022

Change from General Industry-B3, Semi-Industry-B2, General Retail-C1, Multi-Family-C1 > Limited Retail Business-D2





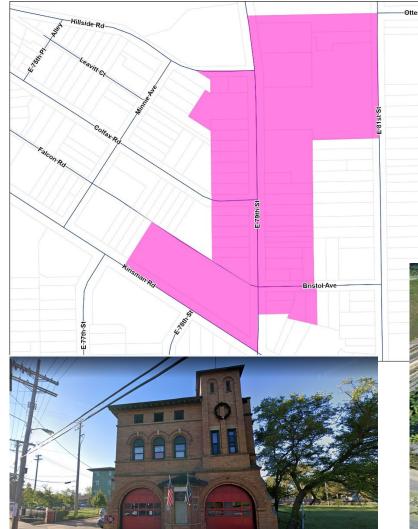


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Change from Semi-Industry-B2 & C1, General Retail-C2, Multi-Family-B1 & C1 > Limited Retail Business-D2

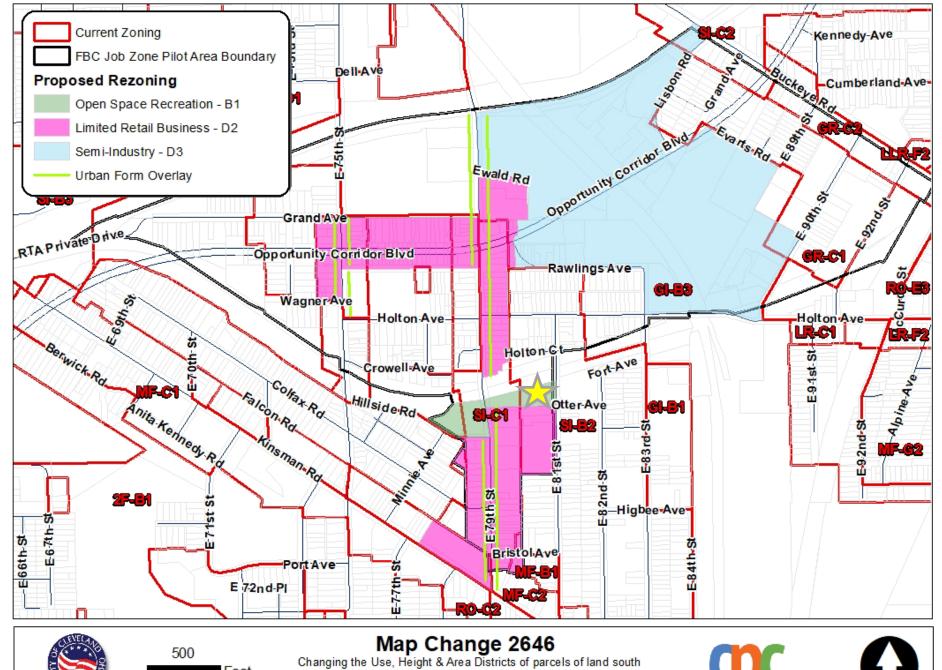


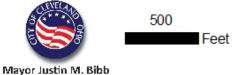
Kinsman near E 79th

Other projects planned or completed:

- Colfax Homes
- Kinsman senior housing (planned)







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Date: March 22, 2022

Change from Semi-Industry-B2 & C1 > Open Space Recreation-B1





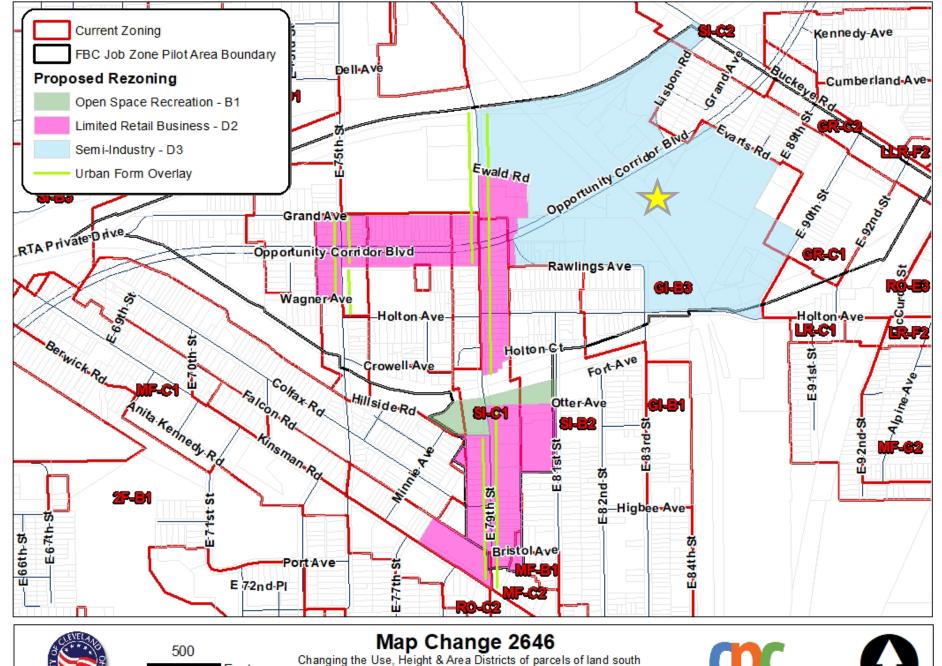
E 81st looking west



Hillside Park



East of E 81st - Ridall Green Partnership



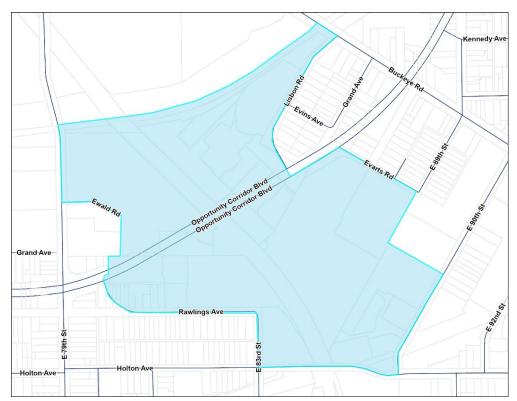


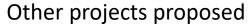
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Change from General Industry-B3, Semi-Industry C2 > Semi-Industry-D3





- Construction Trades Institute
- A cold storage facility w/residential training component



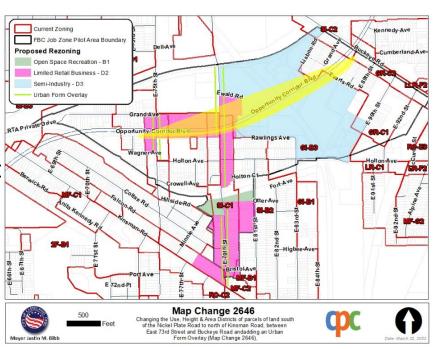
Aerial view



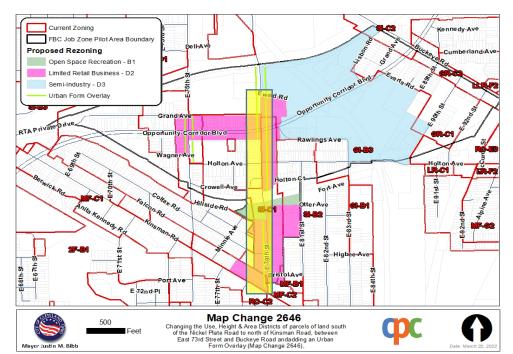
Looking southeast from Evarts

Mapped Setbacks

- Minimum setback = 5 ft
- Maximum setback = 25 ft



Urban Form Overlay







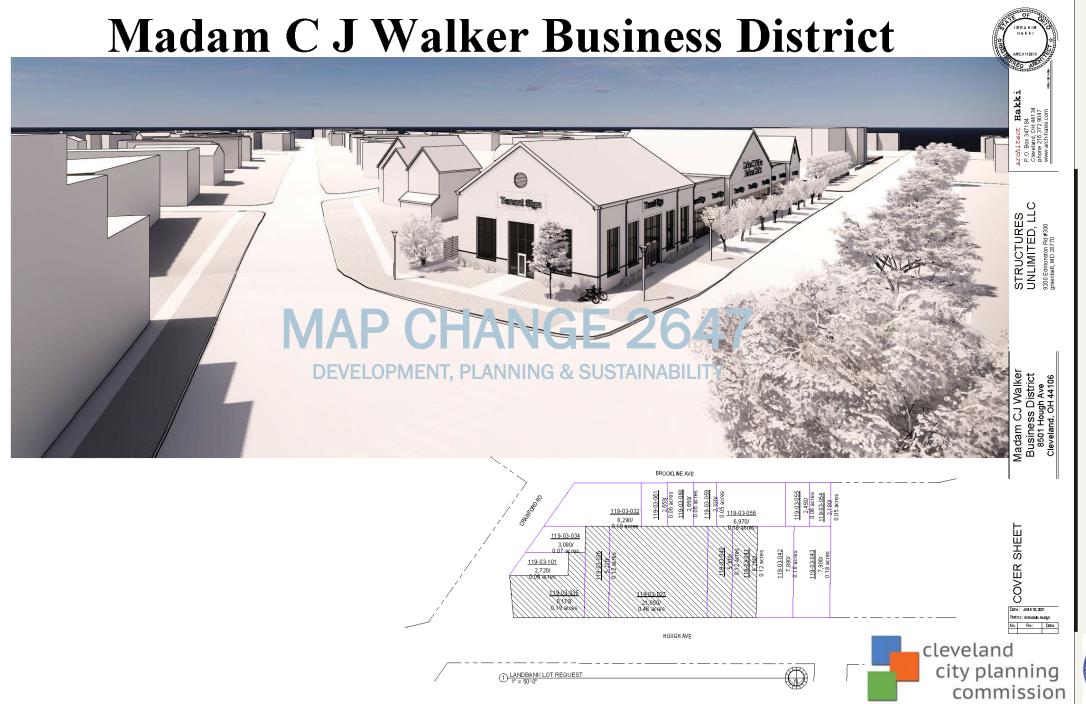
Zoning Map Amendments

EVEL AND OF STREET OF STRE

May 20, 2022

Ordinance No. xxx-2022 (Ward 7/Councilmember Howse): Replacing a ten (10) foot Specific Mapped Setback from the property line with a zero (0) foot Specific Mapped Setback from the property line along the southern side of Hough Avenue between E. 75 Street & Crawford Road. (Map Change 2647)

SPA: Hough





<u>Proposal</u>

To remove the ten (10) foot Mapped Setback along the south side of Hough Avenue between E. 75 Street and Crawford Ave and replace it with a zero (0) foot Mapped Setback.

Purpose

To ensure that the Madam CJ Walker Business project that has been previously approved by CPC can move forward and offer a new, diverse mix of commercial uses in the Hough Neighborhood.

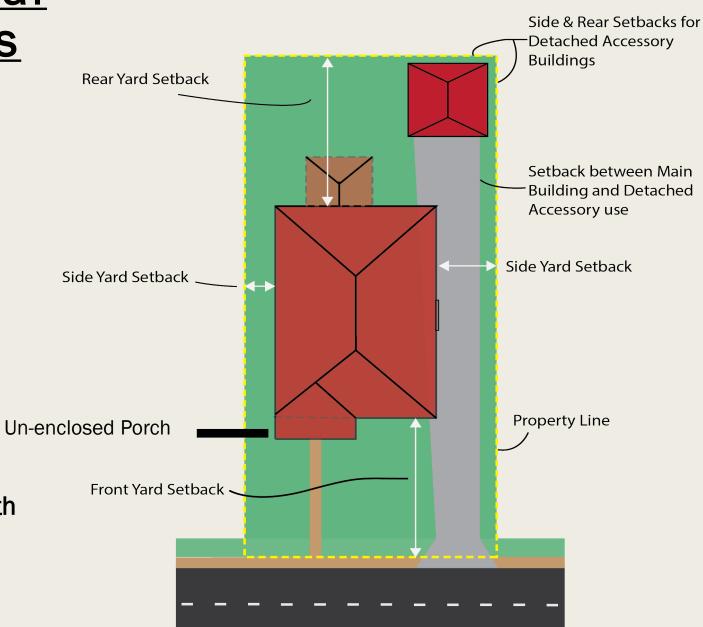


Residential Setbacks

Front Yard Req =

of Lot

15 % of Avg Depth



Front, Rear & Side
Yard Setbacks
Required for all
Main Buildings in
Residential
Districts



Mapped Setbacks

A required front yard space in which no structures may be located, except where specifically allowed by Cleveland Zoning Code

Indicated on
Building Zone Maps
of the City as from
either the property
line or the street
centerline

Take precedence over all other setback regulations Can only be changed with legislation



Mapped Setbacks

Mapped Setback

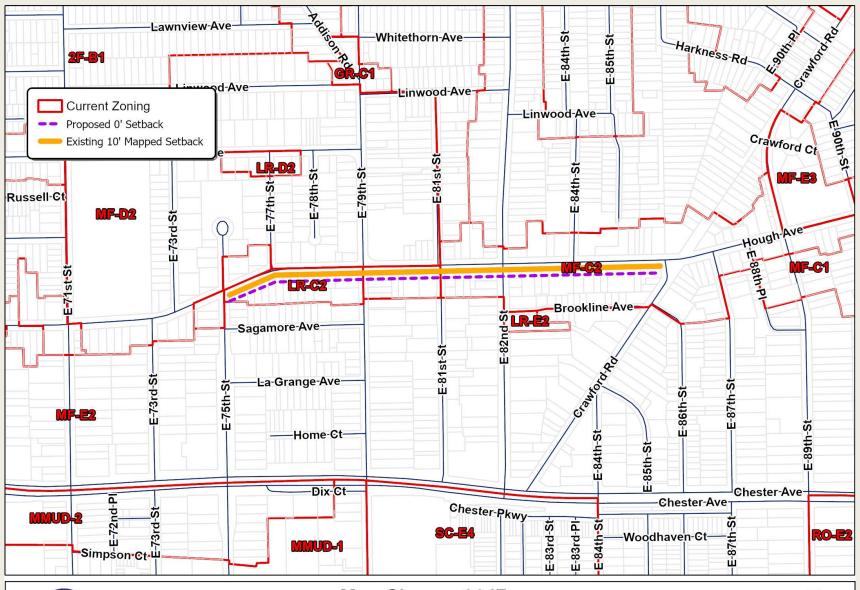














Map Change 2647

Replacing a ten (10) foot Specific Mapped Setback from the property line with a zero (0) foot Specific Mapped Setback from the property line along the southern side of Hough Avenue between E. 75 Street & Crawford Road (Map Change 2647).

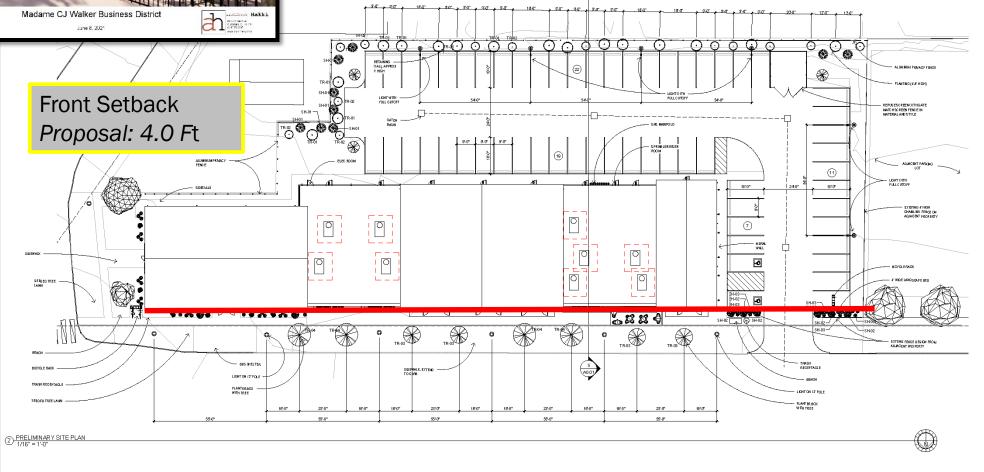


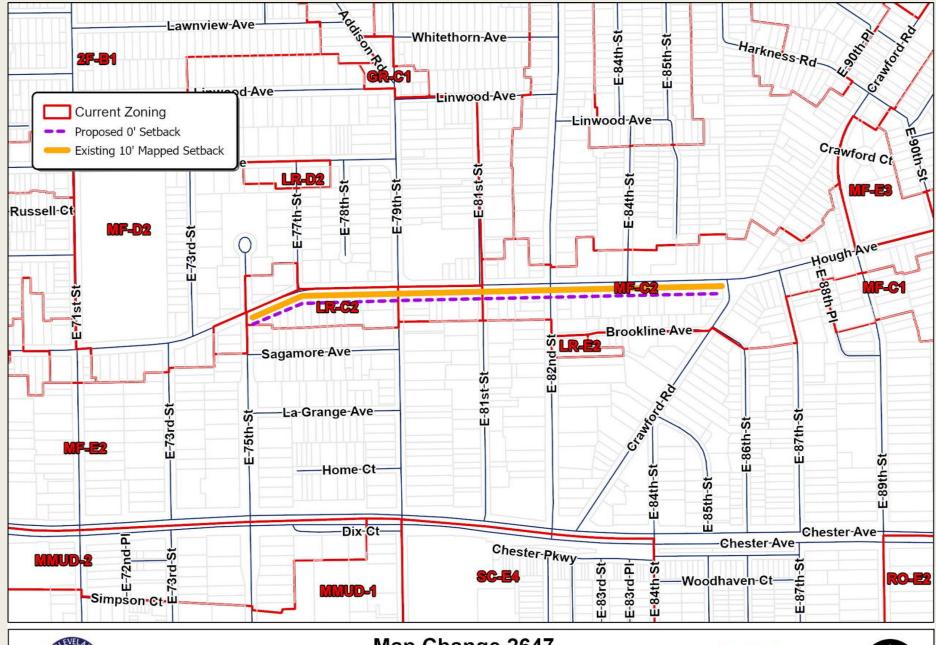


Date: March 22, 2022



- The 10' mapped setback would reduce the number of parking spaces in the rear.
- By reducing the mapped setback the development enhances the walkability of Hough Avenue and is consistent with the goals of the Form Based Code.







Map Change 2647

Replacing a ten (10) foot Specific Mapped Setback from the property line with a zero (0) foot Specific Mapped Setback from the property line along the southern side of Hough Avenue between E. 75 Street & Crawford Road (Map Change 2647).





Date: March 22, 2022







Madame CJ Walker Business District June 8, 2021

PO Box 347184 Cleveland OH 44134 (216) 372-9047

Madam C. J











Design Review Cases



East Design Review Case

EN ING COMPANDA OF COMPANDA OF

May 20, 2022

EAST2022-015 – Proposed Demolitions for Carver Park Blocks A & B:

Seeking Final Approval per §341.08 of the Cleveland Codified Ordinances

SPA: Central

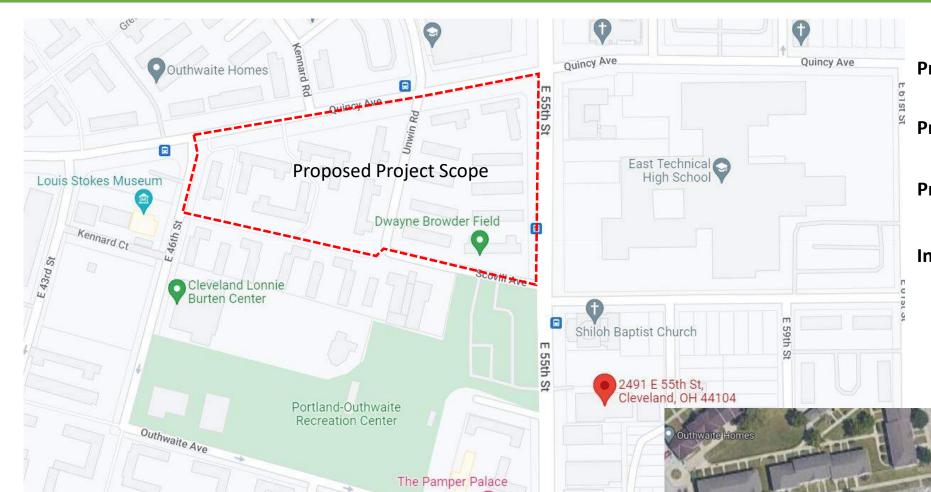
Project Location: East 55th Street

Project Representatives: Kevin Cummings, GPD Group

Richard DeMarco, GPD Group

Committee Recommendation: Approved with Conditions

Ward 5 - Councilmember Starr



Sakura Japa

Project Name:

CMHA Carver Park Demolition of Block A & B

Project Address:

E 55th St, Cleveland, OH

Project Scope:

Demolition of Existing Buildings

Intended Future Use:

Greenspace

Presenters:

Jim Priscak, Deputy Director of Modernization and Development Cuyahoga Metropolitan Housing Authority

Rick DeMarco, Project Manager

Outhwaite 💽

GPD Group

Presentation:

1	Presentation Cover
2-4	Exterior Site Photos
5-7	Typical Context Photos
8-10	Proposed Site Demolition
11-13	Proposed Site Plans
14-17	Proposed Abatement









(02)	PHOTO VIEW
(00)	NTS



(PA)	PHOTO VIEW
1 84 8	

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C1 PHOTO VIEW



PHOTO VIEW



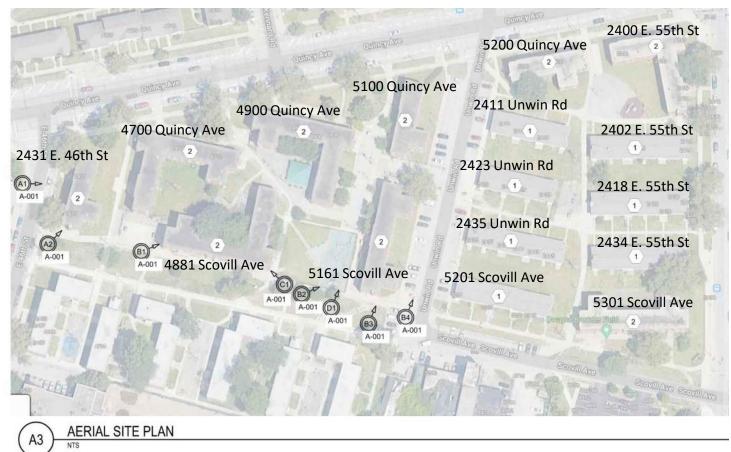
B2 PHOTO VIEW



A1 PHOTO VIEW



A2 PHOTO VIEW





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2400 E. 55th St 5200 Quincy Ave

2411 Unwin Rd 2402 E. 55th St

2423 Unwin Rd

2418 E. 55th St

2435 Unwin Rd

2434 E. 55th St

4881 Scovill Ave

5161 Scovill Ave

5201 Scovill Ave

5301 Scovill Ave







A1 PHOTO VIEW

A2 PHOTO VIEW

AERIAL SITE PLAN





1	Presentation Cover
2-4	Exterior Site Photos
5-7	Typical Context Photos
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11-13	Proposed Site Plans
14-17	Proposed Abatement









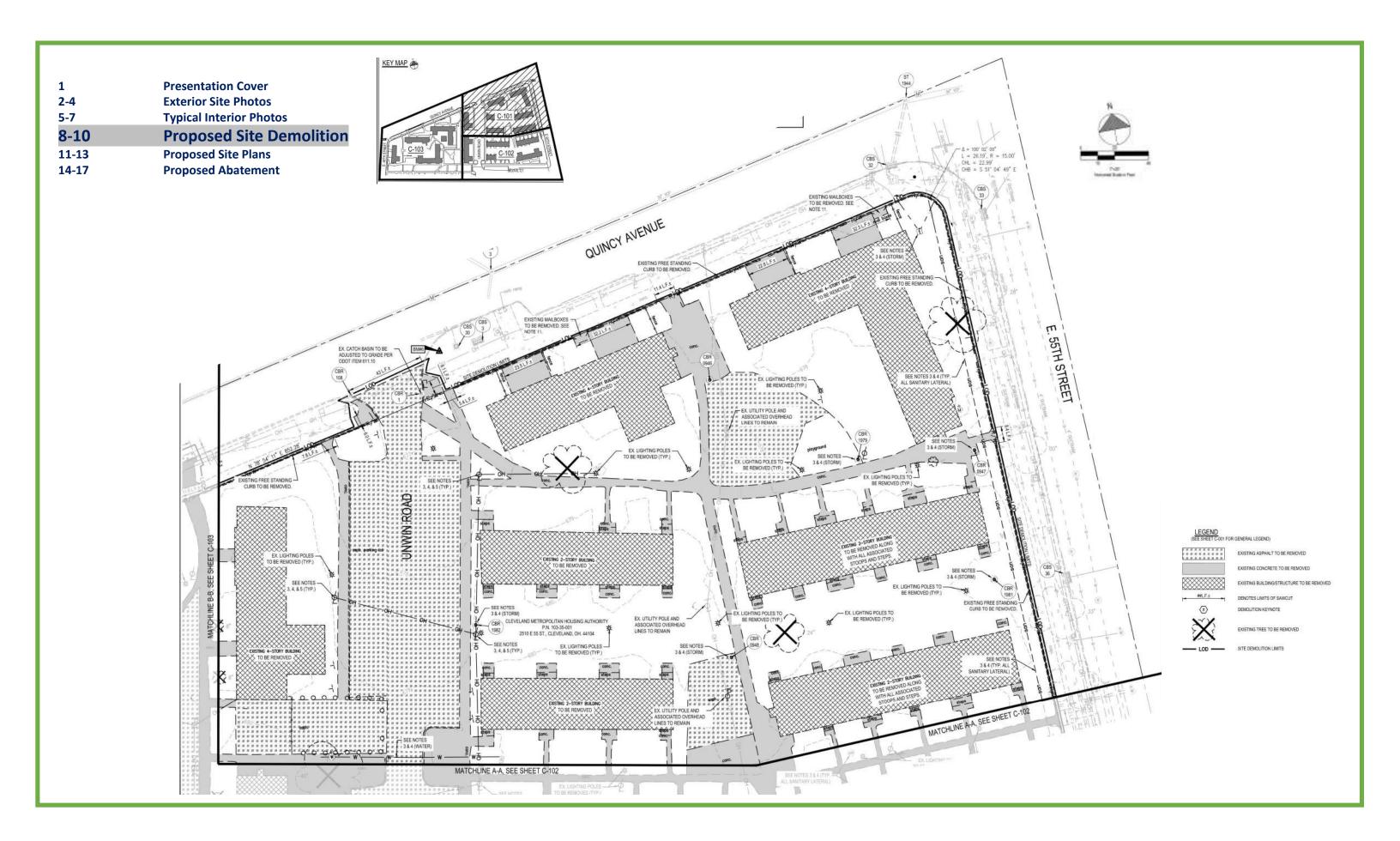


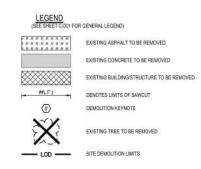


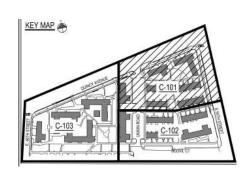
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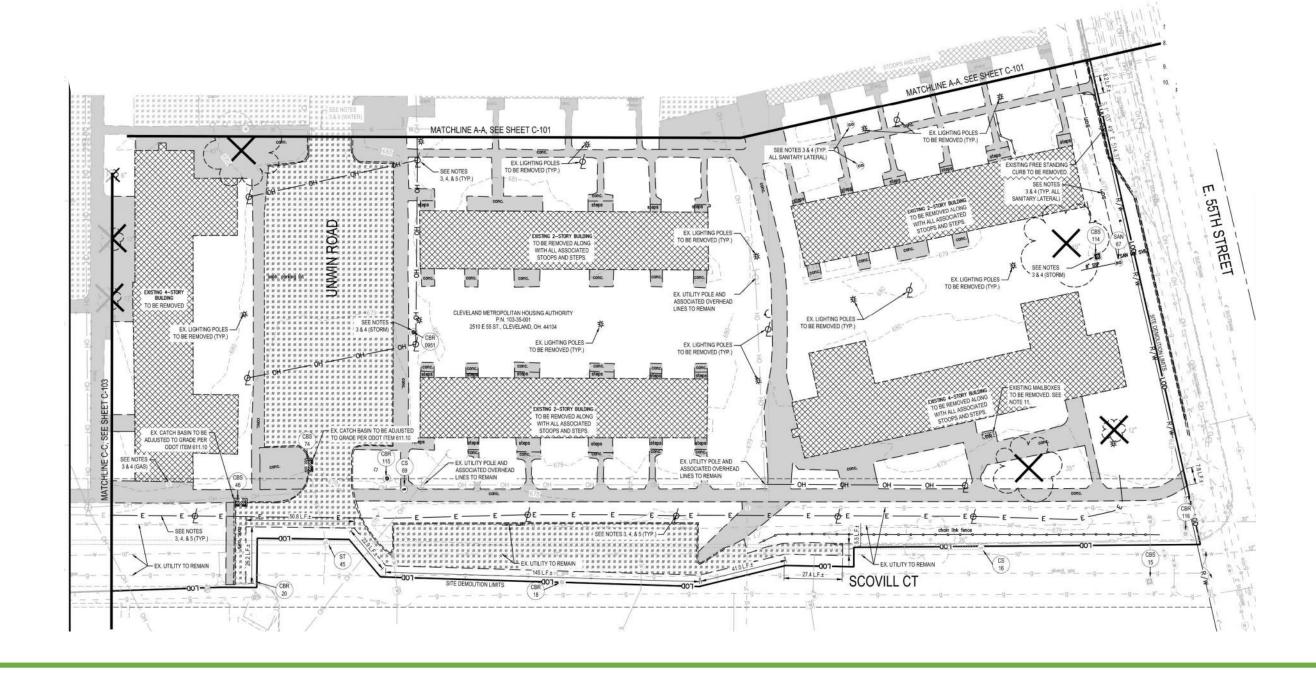


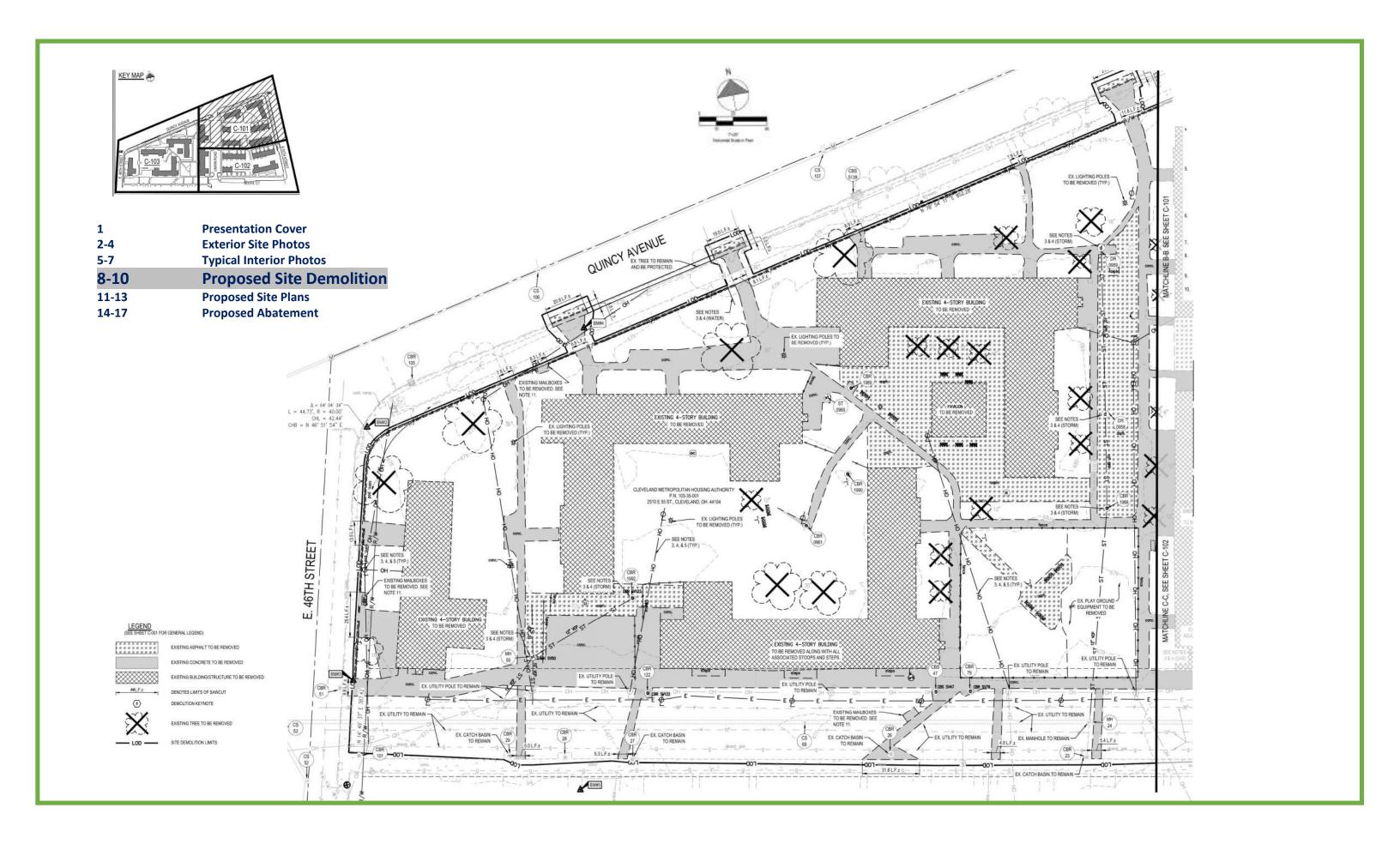


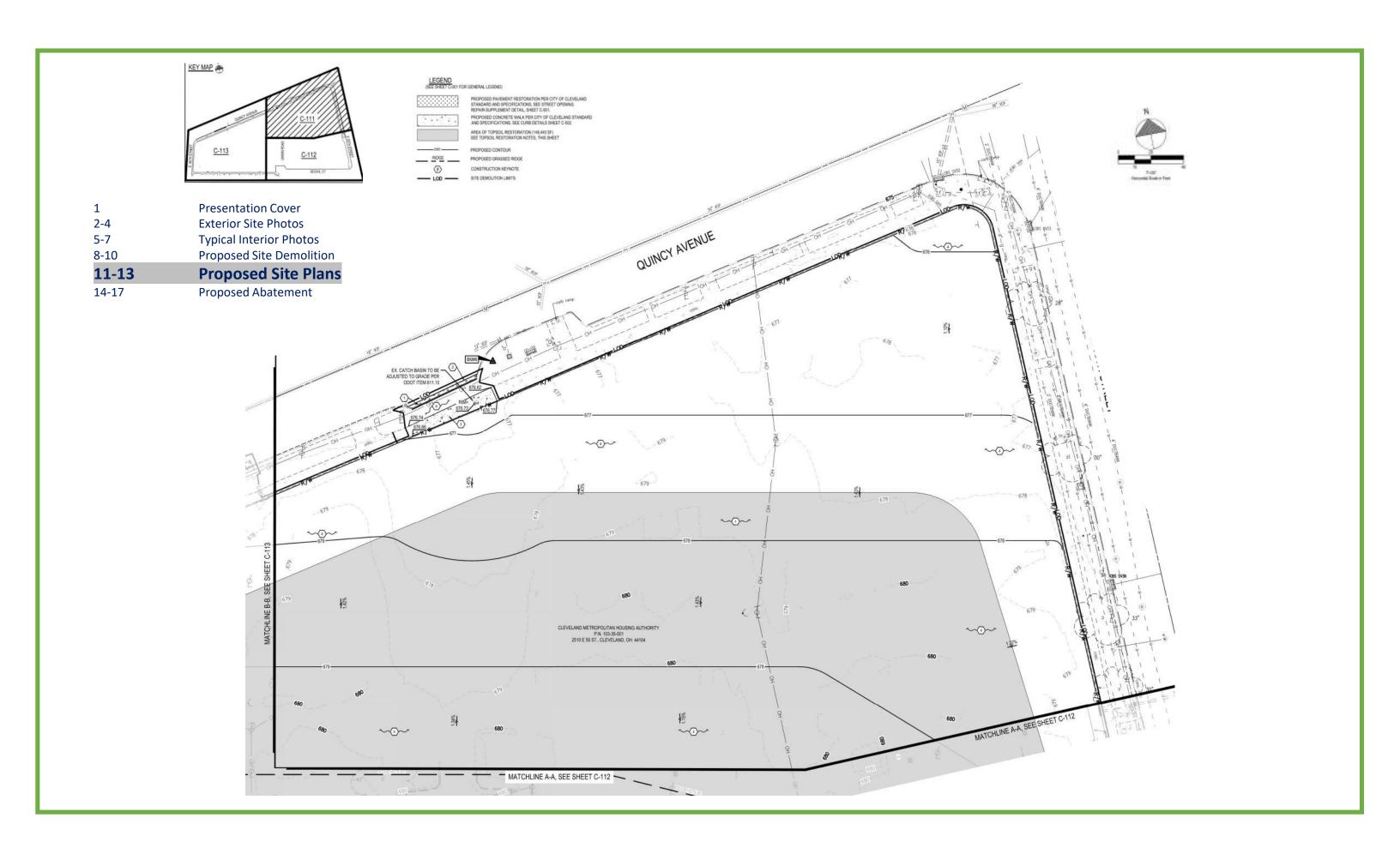


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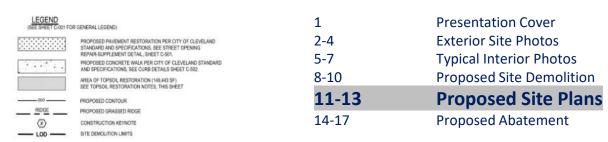


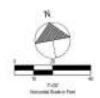


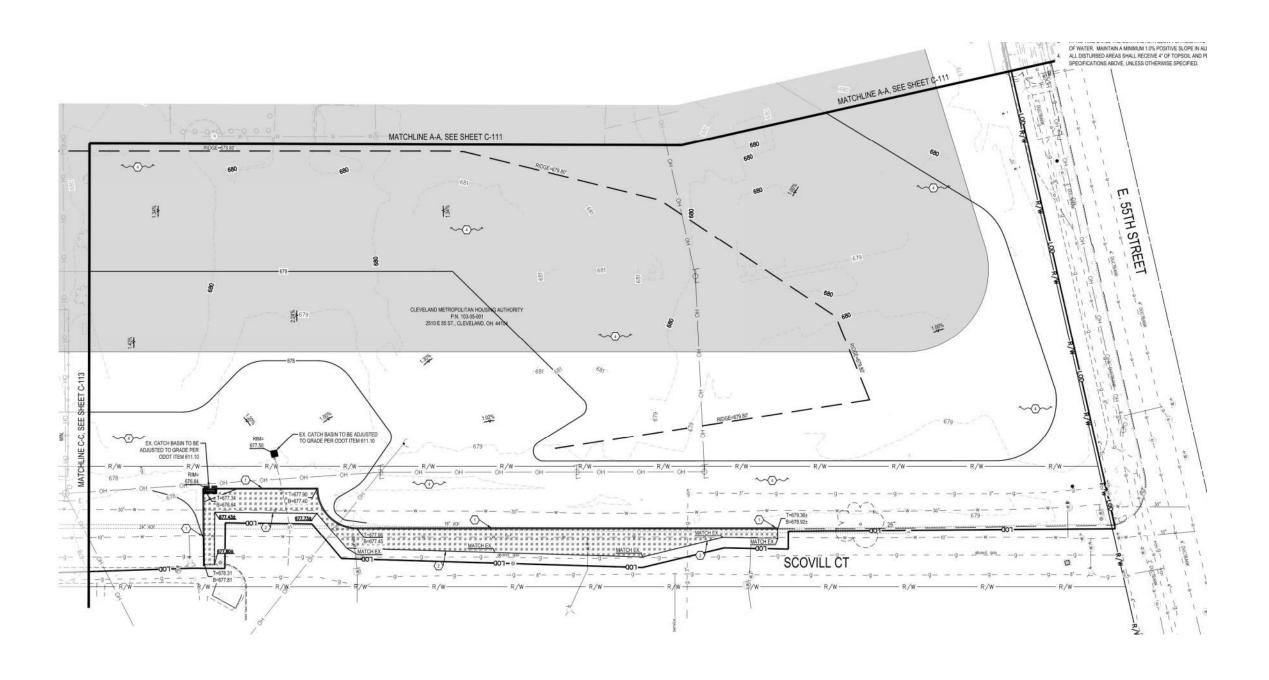


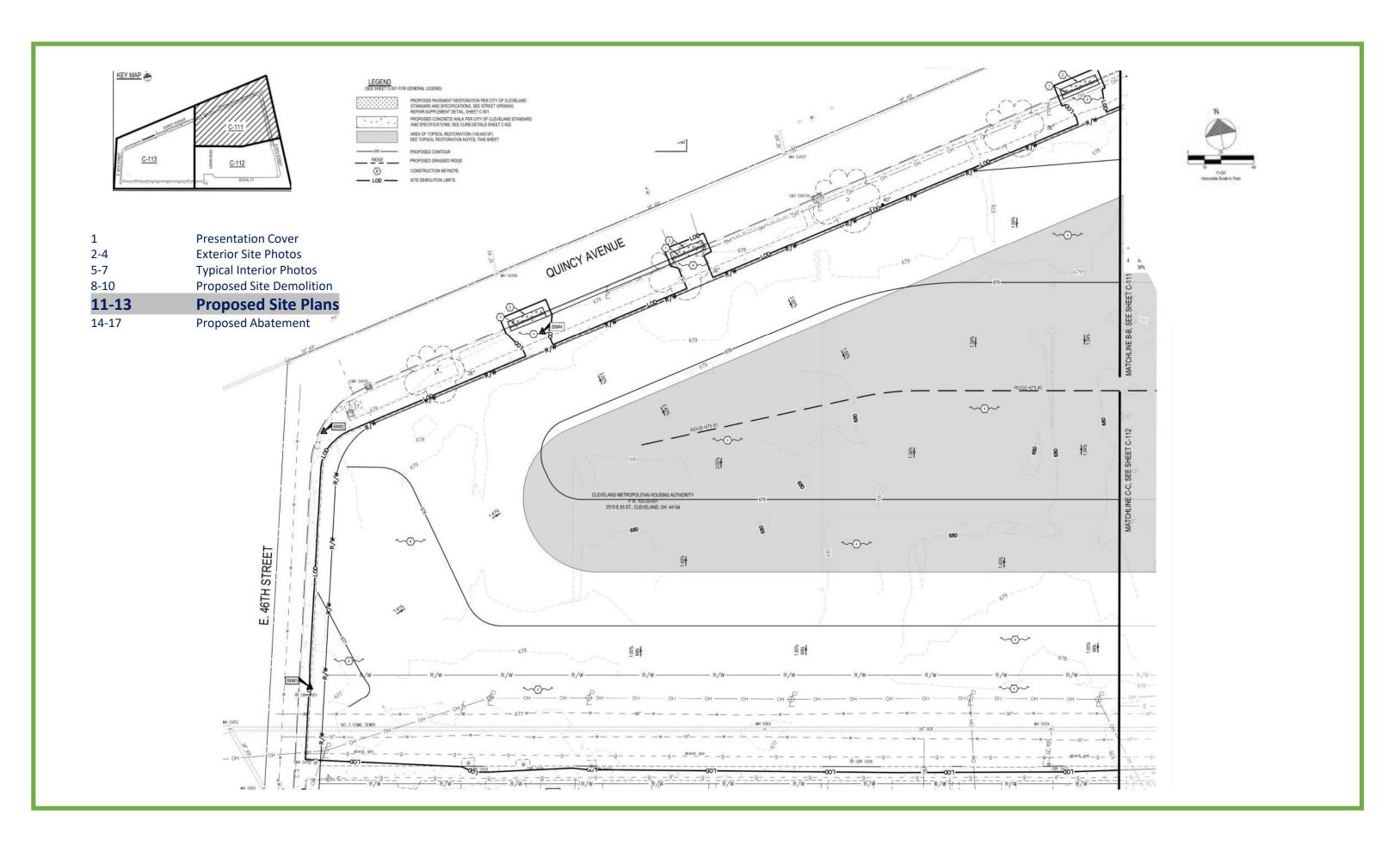












CMHA- CARVER PARK ESTATES ASBESTOS AND UNIVERSAL WASTE REMOVAL

LEGEND:

PAGES A1-A2 BRICK APT BUILDINGS

PAGE A3 TOWNHOME BUILDINGS

PROJECT AND CONSTRUCTION BOUNDARY



Presentation Cover
Exterior Site Photos
Typical Interior Photos
Proposed Site Demolition
Proposed Site Plans
Proposed Abatement

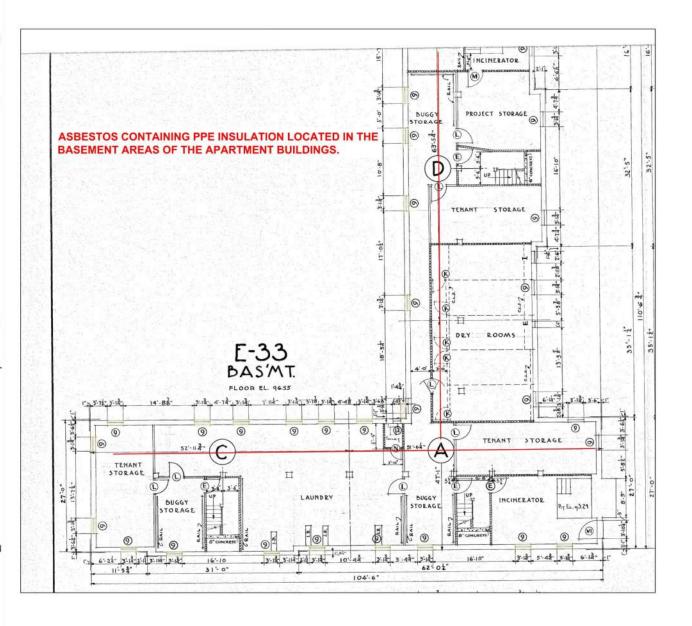
ASBESTOS ABATEMENT GENERAL NOTES

- 1. FIGURES ASB-001 THROUGH ASB-003 REPRESENT TYPICAL BUILDING CONFIGURATIONS AND APPROXIMATE ASBESTOS-CONTAINING MATERIAL (ACM) LOCATIONS.
- 2. ASBESTOS-CONTAINING MATERIAL LOCATIONS AND QUANTITIES SHALL BE VERIFIED BY THE CONTRACTOR. CONTRACTOR SHALL REVIEW ALL OTHER TRADE DRAWINGS.
- 3. ALL ASBESTOS WORK SHALL COMPLY WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL LAWS AND REGULATIONS, STATE-OF-THE-ART WORK PRACTICES, AND SPECIFICATION SECTION 020800.
- 4. PORTIONS OF THE PROJECT AREA MAY REQUIRE THE CONTRACTOR TO PROVIDE A TEMPORARY, AIRTIGHT STUD AND PLYWOOD INSULATED OPENING CLOSURE WITH A LOCKABLE ACCESS DOOR AT THESE AREAS. IN ADDITION, THE CONTRACTOR SHALL SEAL ALL OPENINGS, ADJACENT TO THE PROJECT AREA PRIOR TO ANY ABATEMENT ACTIVITIES. THE AIR-TIGHT SEALS SHALL REMAIN FOR THE DURATION OF THE ABATEMENT ACTIVITIES. CONTRACTOR SHALL PROVIDE SHOW DRAWINGS OF THE WALLS TO THE OWNER'S REPRESENTATIVE PRIOR TO INSTALLATION.
- 5. THERMAL SYSTEM INSULATION (TSI) CONSISTING OF PIPE INSULATION AND ASSOCIATED HARD FITTINGS ARE LOCATED THROUGHOUT THE CARVER PARK COMPLEX BUILDINGS (CRAWLSPACE, MECHANICAL EQUIPMENT ROOMS, EXPOSED AND HIDDEN RISERS BEHIND WALLS, AND ASSOCIATED LATERALS ABOVE CEILINGS) ARE VERIFIED ACM. DEBRIS SHALL BE TREATED AS AN ASBESTOSCONTAINING MATERIAL. PERFORM WORK ACCORDING TO OSHA CLASS I REQUIREMENTS.
- 6. TSI DEBRIS LOCATED IN THE BUILDING CRAWLSPACES IS CONTAMINATED WITH VERIFIED ASBESTOS-CONTAINING MATERIALS. ALL OF THE DEBRIS IN THE TUNNELS SHALL BE TREATED AS AN ACM. ALL HORIZONTAL AND VERTICAL SURFACES SHALL BE CLEANED. PERFORM WORK ACCORDING TO OSHA CLASS I REQUIREMENTS.
- 7. TSI TANK INSULATION LOCATED IN THE 5160 BUILDING (MECHANICAL EQUIPMENT ROOMS) ARE VERIFIED ASBESTOS-CONTAINING MATERIALS. PERFORM WORK ACCORDING TO OSHA CLASS I REQUIREMENTS.
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- 11. WINDOW CAULK AND GLAZING ON THE WINDOWS LOCATED THROUGHOUT THE BUILDING ARE VERIFIED ASBESTOS-CONTAINING MATERIALS. PERFORM WORK ACCORDING TO OSHA CLASS I REQUIREMENTS
- 12. ALL ROOFING MATERIALS (FLASHINGS, FELT, TAR, ETC.) ARE PRESUMED ASBESTOS-CONTAINING MATERIALS. THESE MATERIALS ARE CLASSIFIED AS CATEGORY I NON-FRIABLE. PERFORM WORK ACCORDING TO OSHA CLASS II REQUIREMENTS.
- 13. ALL COATINGS WITHIN THE WORK AREA ARE PRESUMED LEAD-BASED PAINT (LBP). ALL RENOVATION AND DEMOLITION WORK SHALL COMPLY WITH APPLICABLE FEDERAL, STATE, AND LOCAL LAWS AND REGULATIONS REGARDING LEAD-BASED PAINT.
- 14. ALL REGULATED MATERIALS WITHIN THE WORK AREA SHOULD BE REMOVED IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE, AND LOCAL LAWS AND REGULATIONS. THE CONTRACTOR SHALL VERIFY THAT ALL REGULATED MATERIALS HAVE BEEN REMOVED BEFORE COMMENCING THE ASBESTOS ABATEMENT. THE CONTRACTOR SHALL LABEL AND DISPOSE OF THE REGULATED MATERIALS AS THE CHARACTERIZED WASTE, AND PROVIDE HANDLING, STORAGE, TRANSPORTATION, AND DISPOSAL IN ACCORDANCE WITH THE WASTE STREAM AND THE ASBESTOS OR LBP REQUIREMENTS.
- 15. THE CONTRACTOR SHALL WORK WITH OWNERS REPRESEENTATIVE TO DETERMINE WORK SEQUENCING. ALL REGULATED MATERIALS OR ASBESTOS REMOVAL WORK MUST BE COMPLETED (IN THAT ORDER) PRIOR TO ANY OTHER WORK.
- 16. THE CONTRACTOR IS TO DETERMINE THE OPERATIONAL STATUS OF ALL UTILITIES (ELECTRICAL, COMMUNICATION, CABLE, ETC.) THROUGH THE PROJECT AREA PRIOR TO COMMENCEMENT OF ABATEMENT ACTIVITIES. IF THE LINES ARE OPERATIONAL, THE CONTRACTOR SHALL TAKE APPROPRIATE PRECAUTIONS TO PROTECT.

LEGEND:

DENOTES ASBESTOS CONTAINING
PIPE INSULATION

ASBESTOS CONTAINING WINDOW CAULK AND SEALANTS (SEE KEYNOTE 11)



14-17	Proposed Abatement
11-13	Proposed Site Plans
8-10	Proposed Site Demolition
5-7	Typical Interior Photos
2-4	Exterior Site Photos
1	Presentation Cover

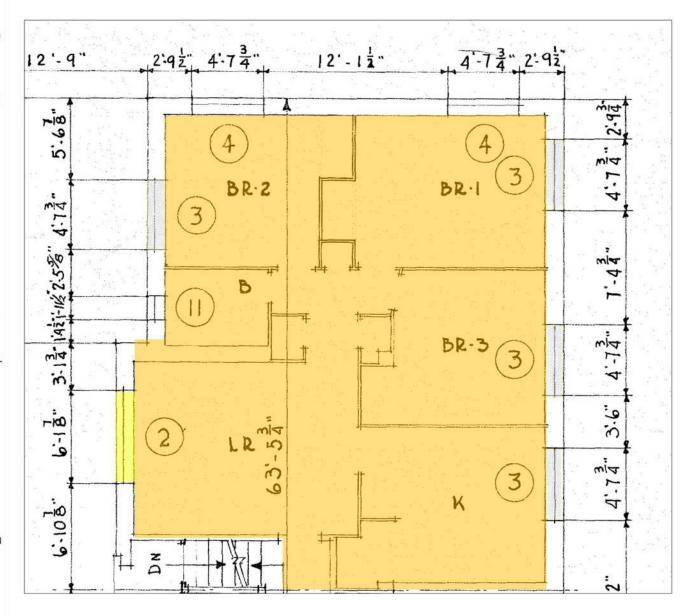
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- 12. ALL ROOFING MATERIALS (FLASHINGS, FELT, TAR, ETC.) ARE PRESUMED ASBESTOS-CONTAINING MATERIALS. THESE MATERIALS ARE CLASSIFIED AS CATEGORY I NON-FRIABLE. PERFORM WORK ACCORDING TO OSHA CLASS II REQUIREMENTS.
- 13. ALL COATINGS WITHIN THE WORK AREA ARE PRESUMED LEAD-BASED PAINT (LBP). ALL RENOVATION AND DEMOLITION WORK SHALL COMPLY WITH APPLICABLE FEDERAL, STATE, AND LOCAL LAWS AND REGULATIONS REGARDING LEAD-BASED PAINT.
- 14. ALL REGULATED MATERIALS WITHIN THE WORK AREA SHOULD BE REMOVED IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE, AND LOCAL LAWS AND REGULATIONS. THE CONTRACTOR SHALL VERIFY THAT ALL REGULATED MATERIALS HAVE BEEN REMOVED BEFORE COMMENCING THE ASBESTOS ABATEMENT. THE CONTRACTOR SHALL LABEL AND DISPOSE OF THE REGULATED MATERIALS AS THE CHARACTERIZED WASTE, AND PROVIDE HANDLING, STORAGE, TRANSPORTATION, AND DISPOSAL IN ACCORDANCE WITH THE WASTE STREAM AND THE ASBESTOS OR LBP REQUIREMENTS.
- 15. THE CONTRACTOR SHALL WORK WITH OWNERS REPRESENTATIVE TO DETERMINE WORK SEQUENCING. ALL REGULATED MATERIALS OR ASBESTOS REMOVAL WORK MUST BE COMPLETED (IN THAT ORDER) PRIOR TO ANY OTHER WORK.
- 16. THE CONTRACTOR IS TO DETERMINE THE OPERATIONAL STATUS OF ALL UTILITIES (ELECTRICAL, COMMUNICATION, CABLE, ETC.) THROUGH THE PROJECT AREA PRIOR TO COMMENCEMENT OF ABATEMENT ACTIVITIES. IF THE LINES ARE OPERATIONAL, THE CONTRACTOR SHALL TAKE APPROPRIATE PRECAUTIONS TO PROTECT.

LEGEND:

DENOTES ASBESTOS CONTAINING FLOOR TILE (SEE KEYNOTE 10)

ASBESTOS CONTAINING WINDOW CAULK AND SEALANTS (SEE KEYNOTE 11)



14-17	Proposed Abatement
11-13	Proposed Site Plans
8-10	Proposed Site Demolition
5-7	Typical Interior Photos
2-4	Exterior Site Photos
1	Presentation Cover

ASBESTOS ABATEMENT GENERAL NOTES

- 1. FIGURES ASB-001 THROUGH ASB-003 REPRESENT TYPICAL BUILDING CONFIGURATIONS AND APPROXIMATE ASBESTOS-CONTAINING MATERIAL (ACM) LOCATIONS.
- 2. ASBESTOS-CONTAINING MATERIAL LOCATIONS AND QUANTITIES SHALL BE VERIFIED BY THE CONTRACTOR. CONTRACTOR SHALL REVIEW ALL OTHER TRADE DRAWINGS.
- 3. ALL ASBESTOS WORK SHALL COMPLY WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL LAWS AND REGULATIONS, STATE-OF-THE-ART WORK PRACTICES, AND SPECIFICATION SECTION 020800.
- 4. PORTIONS OF THE PROJECT AREA MAY REQUIRE THE CONTRACTOR TO PROVIDE A TEMPORARY, AIR-TIGHT STUD AND PLYWOOD INSULATED OPENING CLOSURE WITH A LOCKABLE ACCESS DOOR AT THESE AREAS. IN ADDITION, THE CONTRACTOR SHALL SEAL ALL OPENINGS, ADJACENT TO THE PROJECT AREA PRIOR TO ANY ABATEMENT ACTIVITIES. THE AIR-TIGHT SEALS SHALL REMAIN FOR THE DURATION OF THE ABATEMENT ACTIVITIES. CONTRACTOR SHALL PROVIDE SHOW DRAWINGS OF THE WALLS TO THE OWNER'S REPRESENTATIVE PRIOR TO INSTALLATION.
- 5. THERMAL SYSTEM INSULATION (TSI) CONSISTING OF PIPE INSULATION AND ASSOCIATED HARD FITTINGS ARE LOCATED THROUGHOUT THE CARVER PARK COMPLEX BUILDINGS (CRAWLSPACE, MECHANICAL EQUIPMENT ROOMS, EXPOSED AND HIDDEN RISERS BEHIND WALLS, AND ASSOCIATED LATERALS ABOVE CEILINGS) ARE VERIFIED ACM. DEBRIS SHALL BE TREATED AS AN ASBESTOSCONTAINING MATERIAL. PERFORM WORK ACCORDING TO OSHA CLASS I REQUIREMENTS.
- 6. TSI DEBRIS LOCATED IN THE BUILDING CRAWLSPACES IS CONTAMINATED WITH VERIFIED ASBESTOS-CONTAINING MATERIALS. ALL OF THE DEBRIS IN THE TUNNELS SHALL BE TREATED AS AN ACM. ALL HORIZONTAL AND VERTICAL SURFACES SHALL BE CLEANED. PERFORM WORK ACCORDING TO OSHA CLASS I REQUIREMENTS.
- 7. TSI TANK INSULATION LOCATED IN THE 5160 BUILDING (MECHANICAL EQUIPMENT ROOMS) ARE VERIFIED ASBESTOS-CONTAINING MATERIALS. PERFORM WORK ACCORDING TO OSHA CLASS I REQUIREMENTS.
- 8. TSI (IN MECHANICAL EQUIPMENT ROOMS, EXPOSED AND HIDDEN RISERS BEHIND WALLS, AND ASSOCIATED LATERALS ABOVE CEILINGS) ARE VERIFIED ASBESTOS-CONTAINING MATERIALS. PERFORM WORK ACCORDING TO OSHA CLASS I REQUIREMENTS.
- DEBRIS LOCATED IN CRAWLSPACES IS CONTAMINATED WITH VERIFIED ASBESTOS-CONTAINING
 MATERIALS. ALL OF THE DEBRIS IN THESE AREAS OF THE BUILDING SHALL BE TREATED AS AN ACM. ALL
 HORIZONTAL AND VERTICAL SURFACES SHALL BE CLEANED. PERFORM WORK ACCORDING TO OSHA
 CLASS I REQUIREMENTS.
- 10. FLOORING MATERIALS (RESILIENT FLOOR TILE, LINOLEUM, SHEET FLOORING, STAIR TREADS, COVE BASE, ETC.) AND ASSOCIATED MASTIC IN THE BUILDING ARE VERIFIED ASBESTOS-CONTAINING MATERIALS. MULTIPLE LAYERS OF FLOORING ARE LOCATED THROUGHOUT THE BUILDINGS WITH THE BASE LAYER TYPICALLY LOCATED ON CONCRETE. PERFORM WORK ACCORDING TO OSHA CLASS I REQUIREMENTS. MASTIC TO REMAIN INPLACE.
- 11. WINDOW CAULK AND GLAZING ON THE WINDOWS LOCATED THROUGHOUT THE BUILDING ARE VERIFIED ASBESTOS-CONTAINING MATERIALS. PERFORM WORK ACCORDING TO OSHA CLASS I REQUIREMENTS.
- 12. ALL ROOFING MATERIALS (FLASHINGS, FELT, TAR, ETC.) ARE PRESUMED ASBESTOS-CONTAINING MATERIALS. THESE MATERIALS ARE CLASSIFIED AS CATEGORY I NON-FRIABLE. PERFORM WORK ACCORDING TO OSHA CLASS II REQUIREMENTS.
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- 16. THE CONTRACTOR IS TO DETERMINE THE OPERATIONAL STATUS OF ALL UTILITIES (ELECTRICAL, COMMUNICATION, CABLE, ETC.) THROUGH THE PROJECT AREA PRIOR TO COMMENCEMENT OF ABATEMENT ACTIVITIES. IF THE LINES ARE OPERATIONAL, THE CONTRACTOR SHALL TAKE APPROPRIATE PRECAUTIONS TO PROTECT.

LEGEND:



GENERAL TOWNHOUSE LAYOUT



1 Presentation Cover
2-4 Exterior Site Photos
5-7 Typical Interior Photos
8-10 Proposed Site Demolition
11-13 Proposed Site Plans
14-17 Proposed Abatement

Cleveland City Planning Commission

Design Review Committee Motion

May 20, 2022



Approved with the following conditions:

1. Consider temporary installation signage to inform public of future development of the site.

SPA: Central

2. Developer will clean and green.

Southeast Design Review Case

LE CONTROL OF THE PROPERTY OF

May 20, 2022

SE2022-008 – Proposed Demolition of a 2-Story Residential Structure:

Seeking Final Approval per §341.08 of the Cleveland Codified Ordinances

Project Address: 3514 East 143rd Street

Project Representative: Steven Billington, CCLRC

Committee Recommendation: Approved as Presented

Ward 2 - Councilmember Bishop

SPA: Mount Pleasant



- 3514 East 143rd St
- 139-01-159
- Mt. Pleasant Design Review Committee Hearing
- Requesting Approval for Demolition Permit



Cuyahoga County Land Reutilization Corporation







- 3514 East 143rd St 139-01-159
- Aerial View















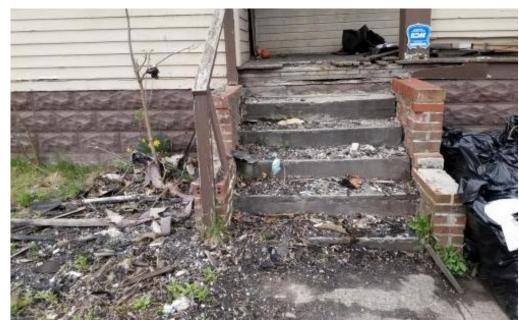
3514 East 143rd St 139-01-159 **Neighborhood Conditions**







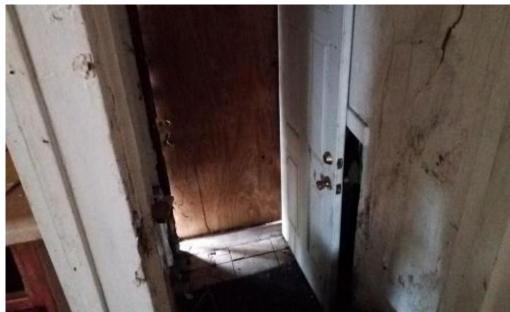






3514 East 143rd St 139-01-159 Exterior Conditions







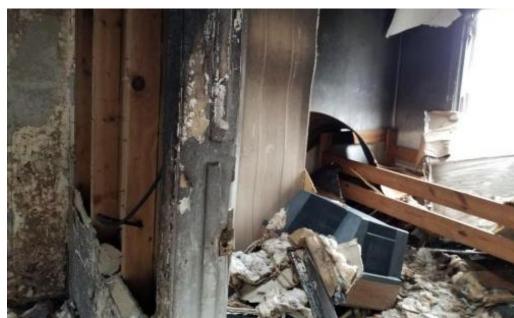


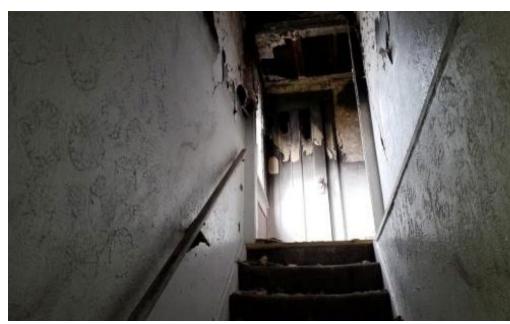


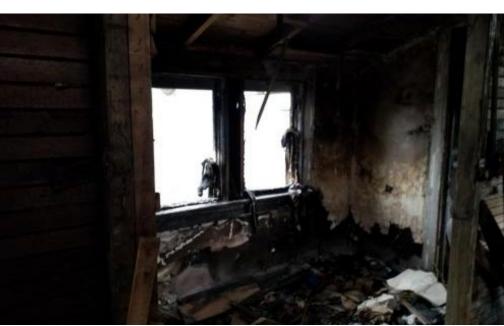
3514 East 143rd St 139-01-159 Interior Conditions













3514 East 143rd St 139-01-159 Interior Conditions

3514 East 143rd St 139-01-159 Site Finish Proposal

Proposed Site Work

- Demolish the vacant fire damaged residential building
- 2 Finish grade, install topsoil, seed and straw per specifications
- Maintain mature healthy trees.



Euclid Corridor Design Review Case

THE PERSON OF TH

May 20, 2022

EC2022-009 – Proposed Demolition of a 2-Story Apartment Building:

Seeking Final Approval per §341.08 of the Cleveland Codified Ordinances

Project Addresses: 10713-10723 Cedar Avenue

Project Representative: Steve Jennings, LDA Architects

Note: the Planning Commission Tabled this project on April 1, 2022.

Committee Recommendation: Approved as presented

Ward 6 - Councilmember Griffin

SPA: University

Euclid Corridor Design Review Case

THE VELLAND OF THE VE

May 20, 2022

EC2022-010 – UCI Development | Stokes West New Construction:

Seeking Schematic Design Approval

Project Location: NW corner of Cedar Avenue and Stokes Blvd.

Project Representatives: Steve Jennings, LDA Architects

Elise Yablonsky, University Circle Inc.

Dominick Durante, LDA Architects

Note: the Planning Commission Tabled this project on April 1, 2022.

SPA: University

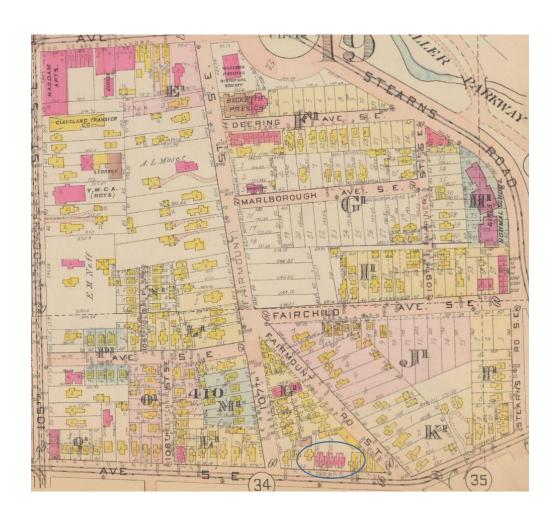
Committee Recommendation: Approved with Conditions

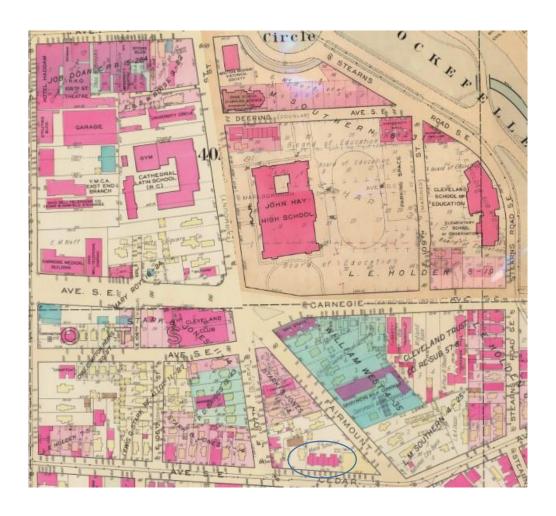
Schuster Terrace

10713 – 10723 Cedar Avenue

Site Visit 5/4/2022

1912 - 1937

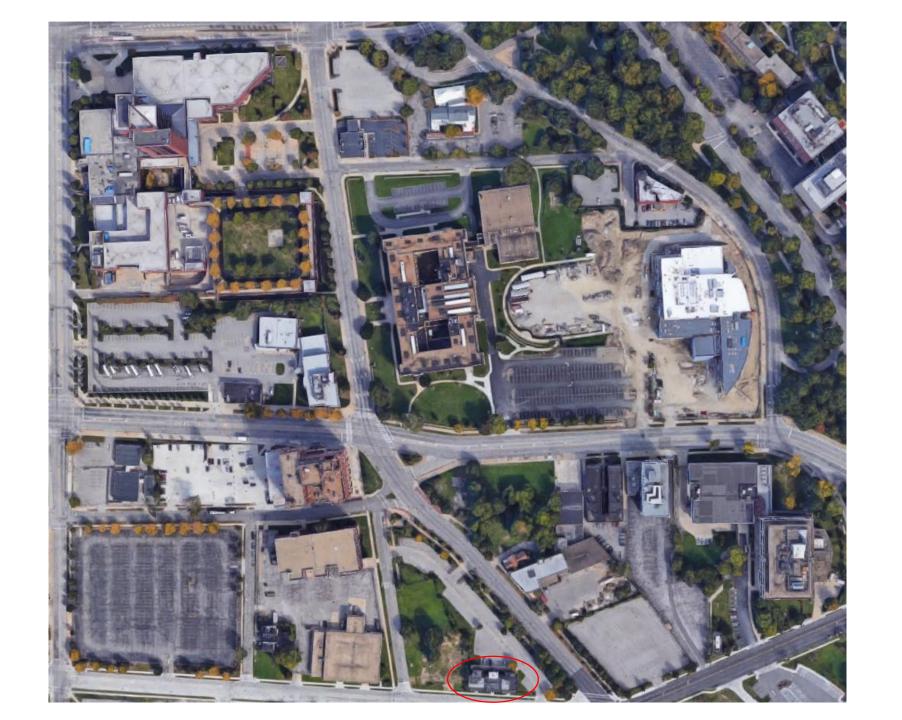




1951 - 1979



























10717 had most integrity on primary facade





Interior 10723







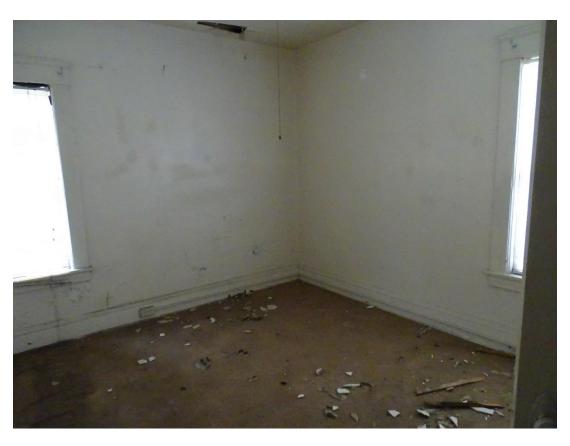








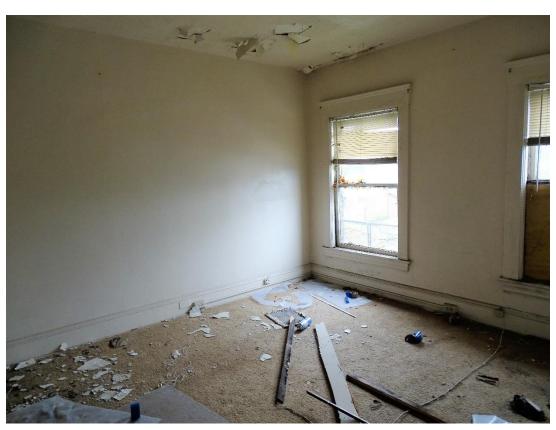






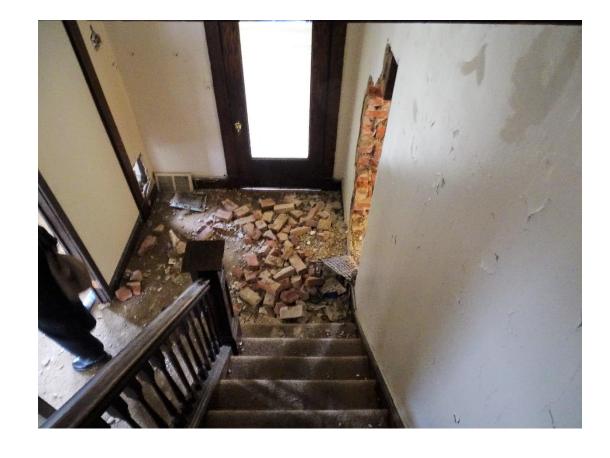






















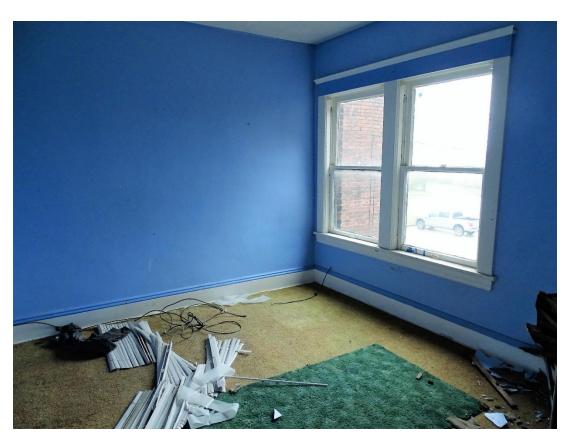












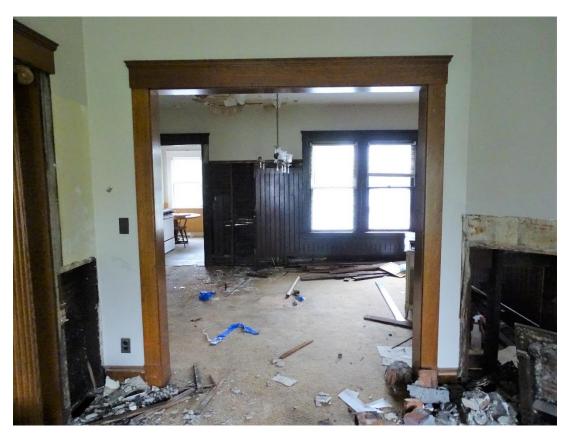


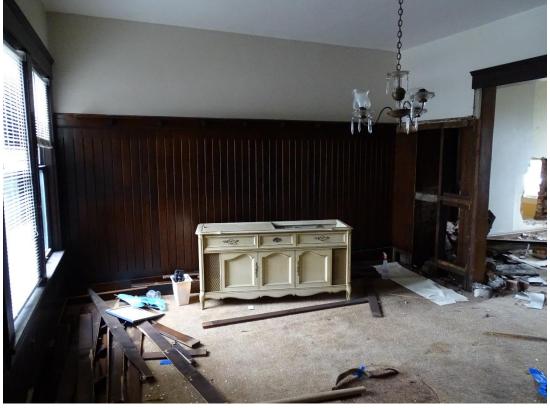


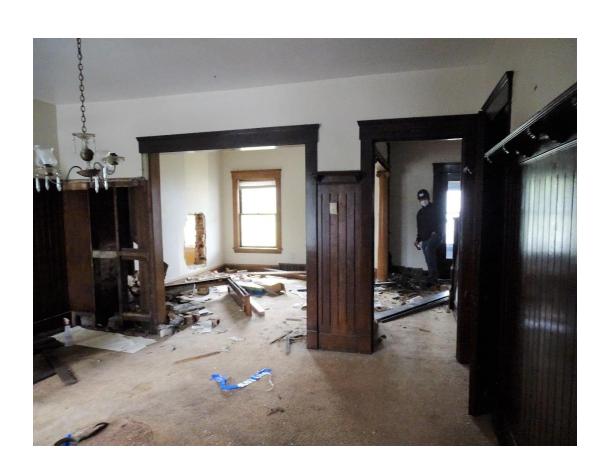












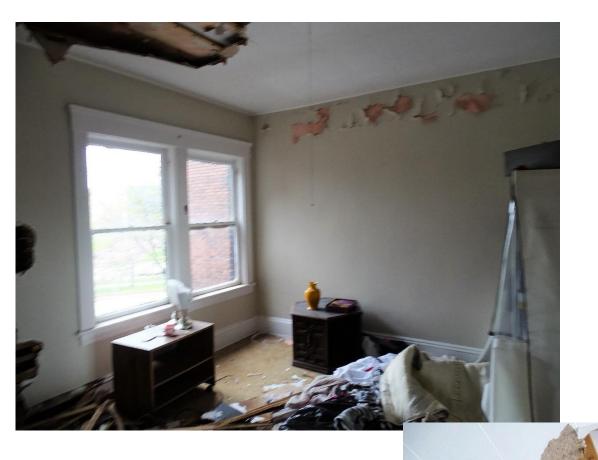








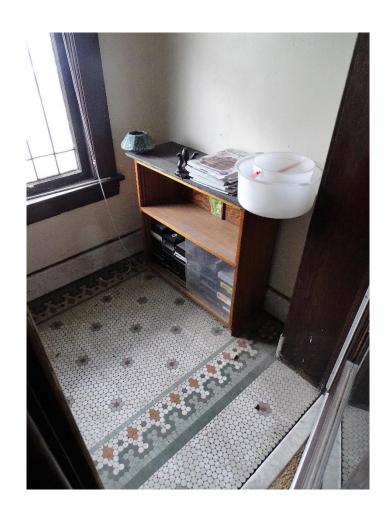




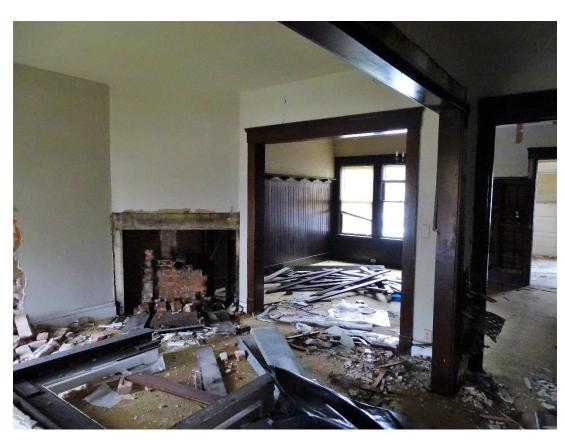












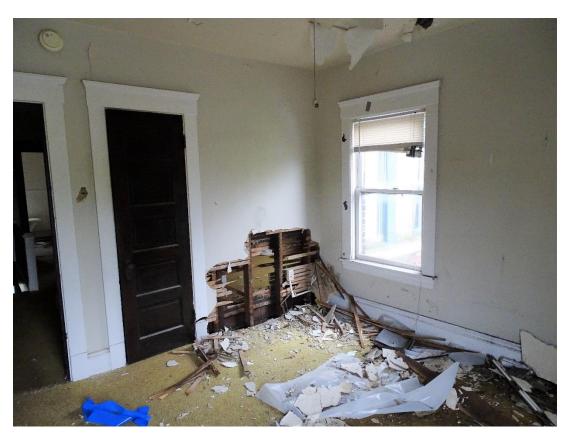




















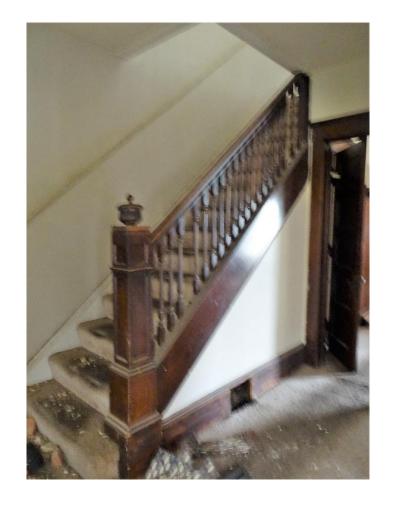


(Apologies for any blurry images, camera battery very low at this point)

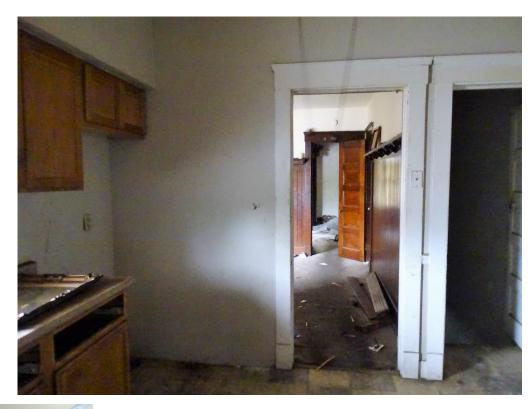








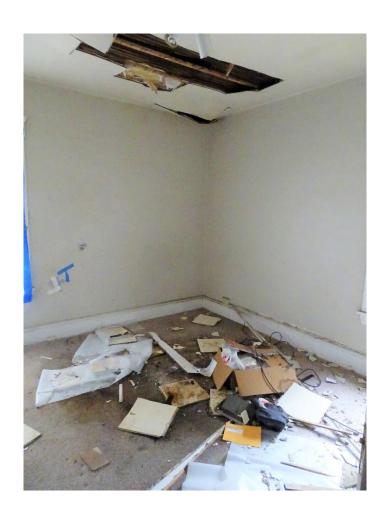


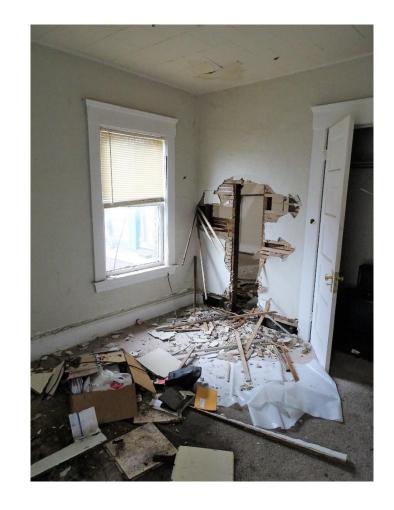














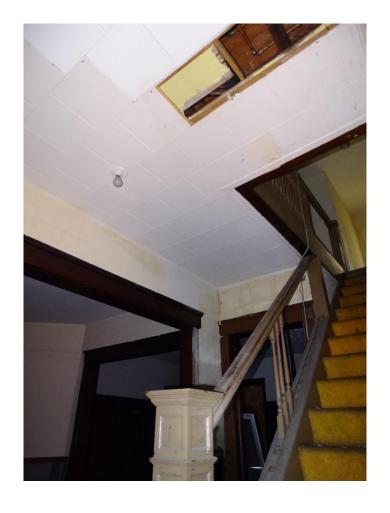






We did not do a full tour of this unit





UCI Development | Stokes West

Cleveland, Ohio



DESIGN REVIEW

05.19.2022











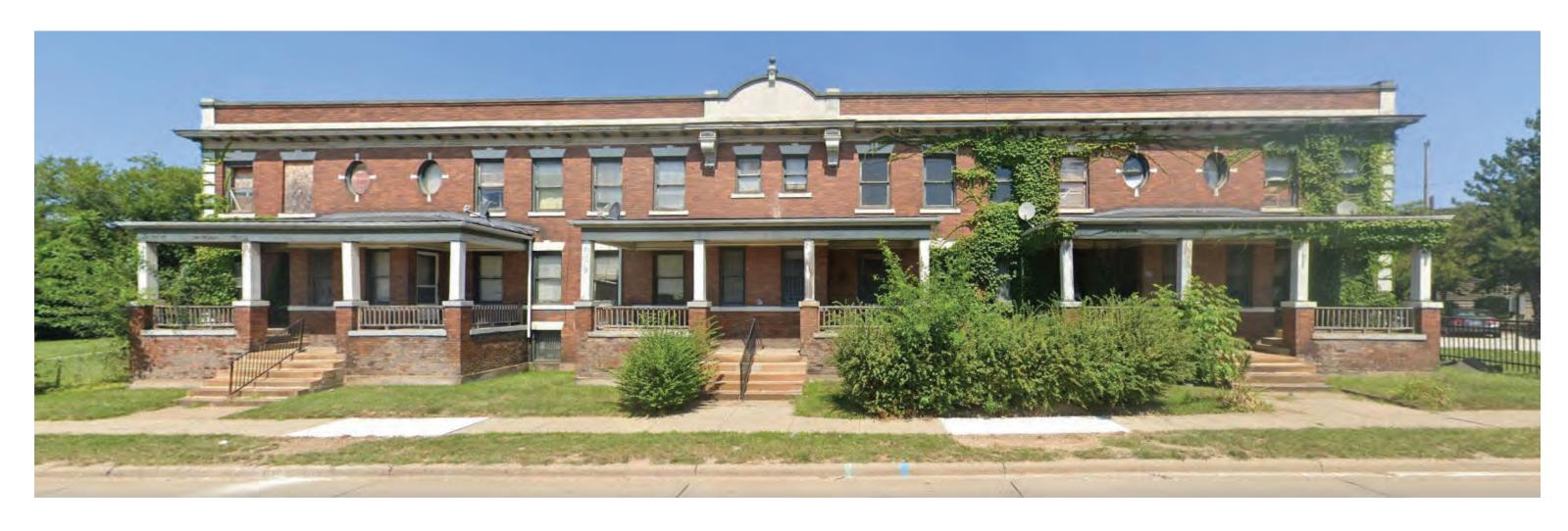






















The triangular parcel of land proposed as the location of the UCI Stokes West development was a residential neighborhood beginning in the late 1870s. The first structures on the site were frame single-family homes. [1881 Hopkins Map of Cleveland]



The neighborhood remained primarily residential throughout the twentieth century, although a gas station and car wash were added to the triangle-shaped site. Census records from the 1940s and 1950s show that most of the row homes were occupied by Italian-American families at that time.

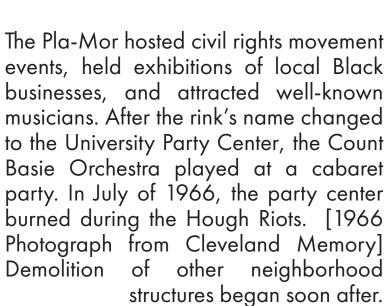
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The row homes at 10713-10723 Cedar Avenue were built in about 1908 on land owned by a local brewer. The new row homes replaced a beer garden located on the site in the late nineteenth and early twentieth centuries. [1903 Sanborn Fire Insurance Map] The homes were occupied by renters in April of 1909, when a severe storm damaged 10713 Cedar.

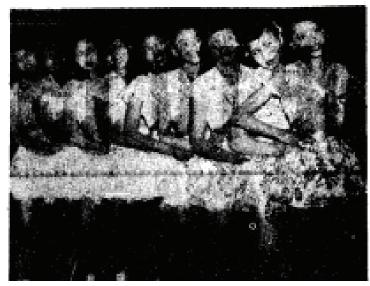




Between 1950 and 1965, the area along Cedar Avenue transitioned to become a majority African-American neighborhood. A party center and skating rink located southwest of the row homes was an important fixture in Cleveland's Black community. It opened as the Pla-Mor in 1940 and was the only skating rink in Cleveland to welcome Black skaters.









In 1912, the neighborhood consisted primarily of frame dwellings, a frame building with ground-floor stores at the corner of Cedar and what was then Fairmount, and three brick multi-family residential buildings, including the row homes. [1912 Hopkins Map of Cleveland]





Cedar Avenue



E.107th Street



Fairmount Road/ Stokes Boulevard



INCORPORATED ON SITE

- 1. STONE COINS -TO BE USED IN SITE DESIGN
- 2. WOOD PANELING -TO BE USED IN **COWORK LIBRARY**
- 3. WOOD COLUMNS-TO BE USED IN **TOWNHOMES**





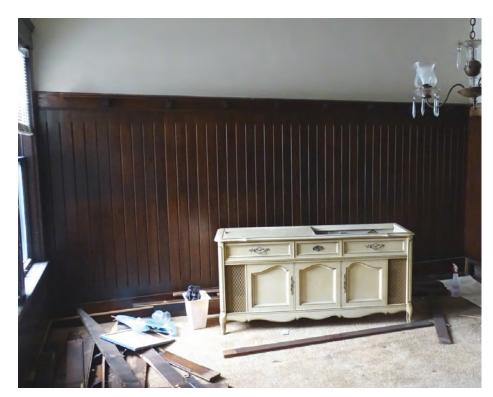






IMAGE 3

SALVAGED BY **OTHERS**

- 4. MISCELLANEOUS WOOD TRIM AND MILLWORK
- 5. WOOD DOORS
- 6. CAST IRON CLAW FOOT TUBS

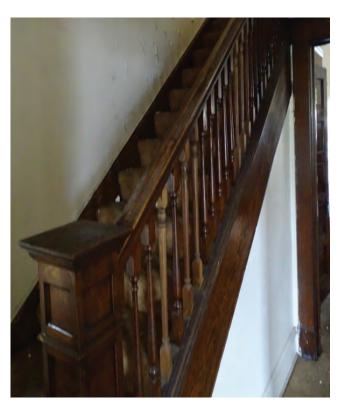


IMAGE 4



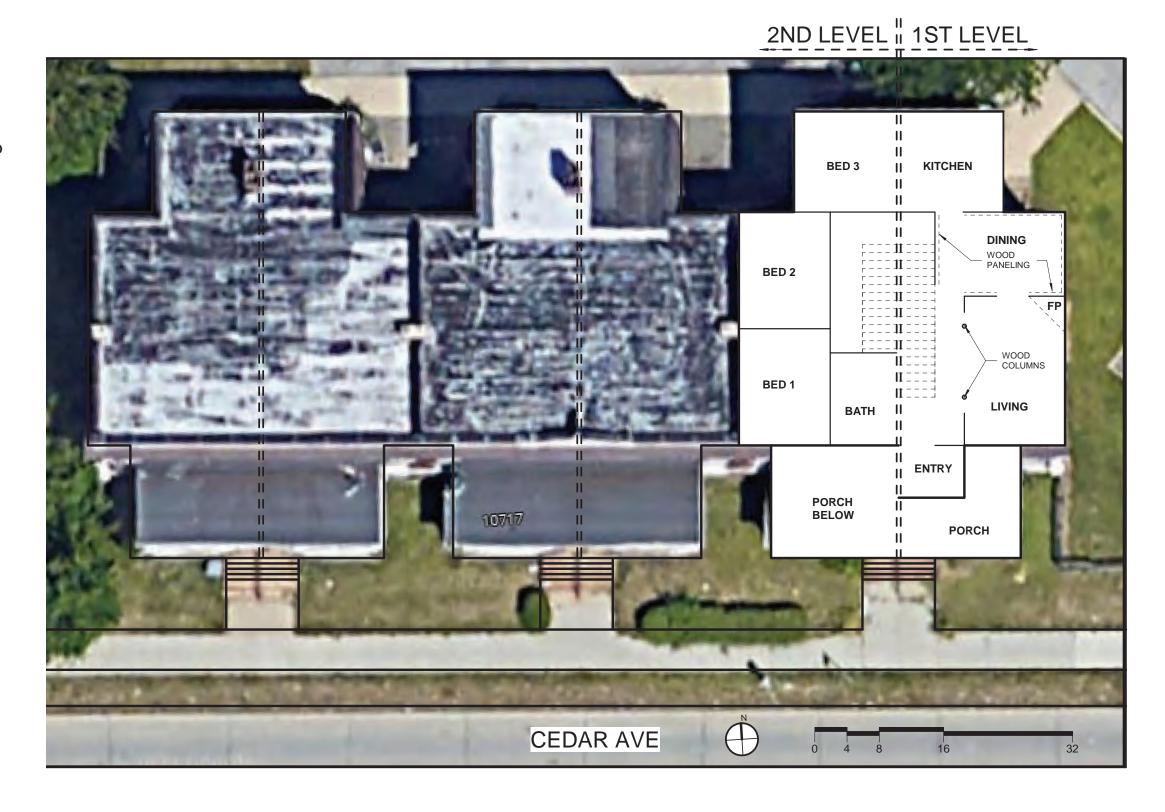
IMAGE 5



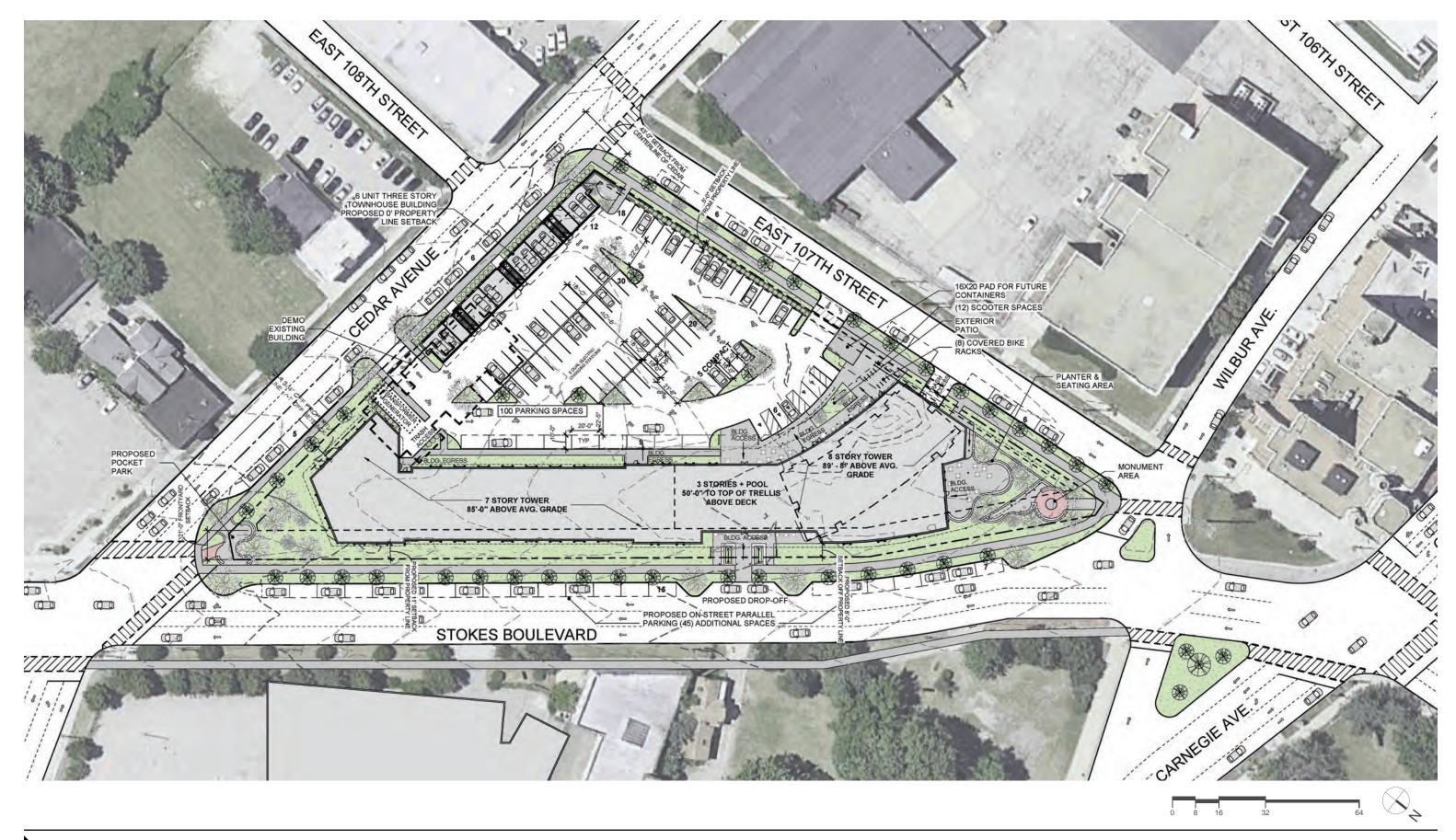
IMAGE 6



- 1. Will need two bathrooms in lieu of one, which will require losing one of the three bedrooms.
- 2. Kitchen space is small in comparison to today's standards.
- 3. First floor level will not accommodate an open floor plan, specifically the kitchen is limited to a small door opening.
- 4. No accessibility or visitability as first floor is half a story above grade.
- 5. Not possible to have attached garage.
- 6. Exterior walls are not energy efficient and would require removal of interior plaster for installation of insulation.
- a. Require exterior door and window replacement
- b. Roofing and insulation
- c. Masonry repairs
- 7. Basement is not usable and requires significant waterproofing.
- 8. Asbestos and lead paint abatement.
- 9. Significant water damage throughout.
- 10. All new MEP systems.
- 11. Fire department access 26 ft wide is required on both sides of proposed tower building.









SITE PLAN | SCALE: 1/64" = 1'-0"



































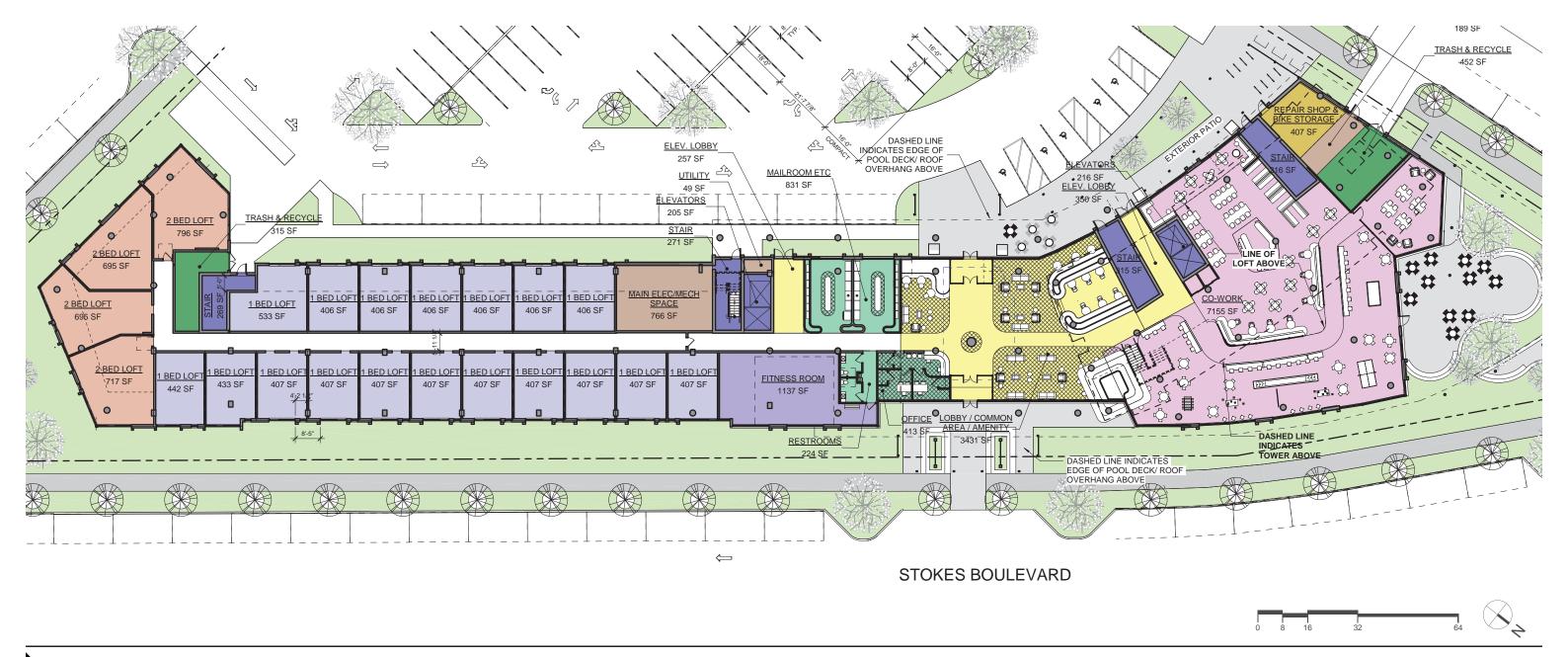




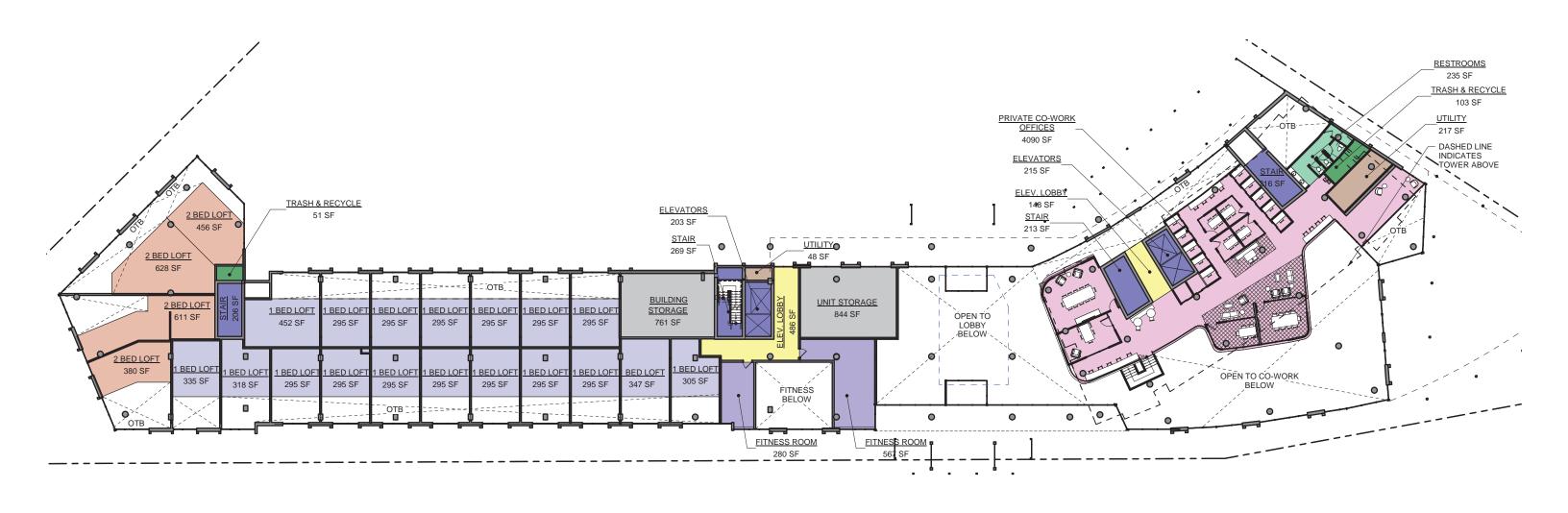






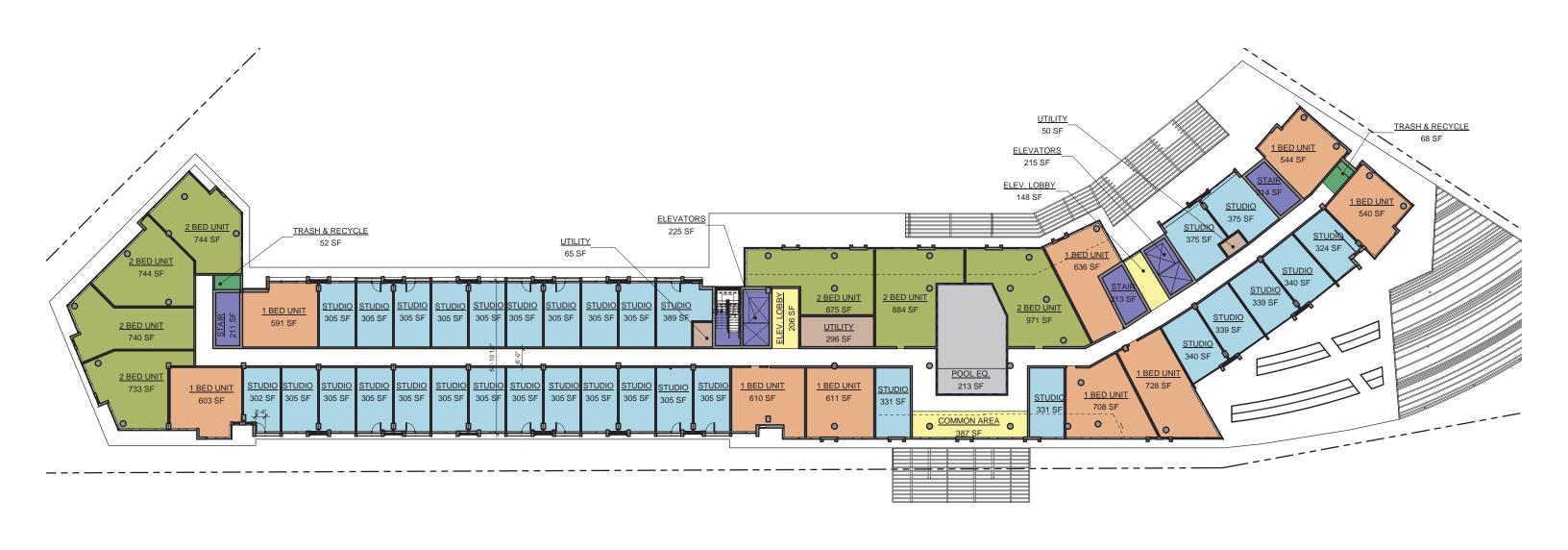






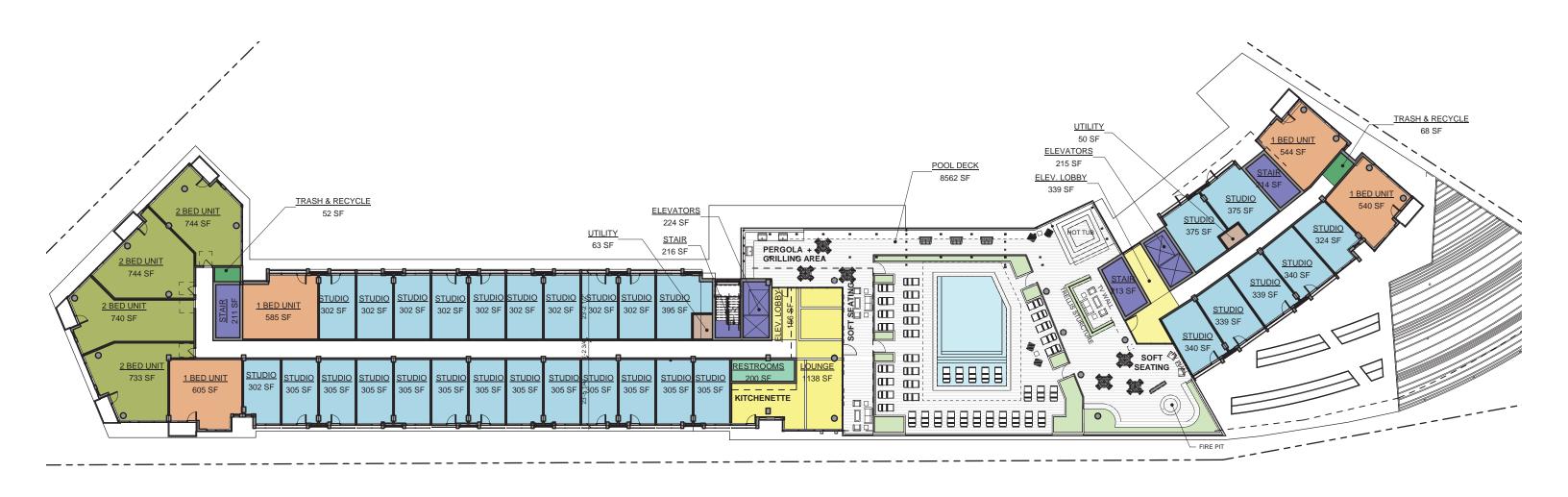






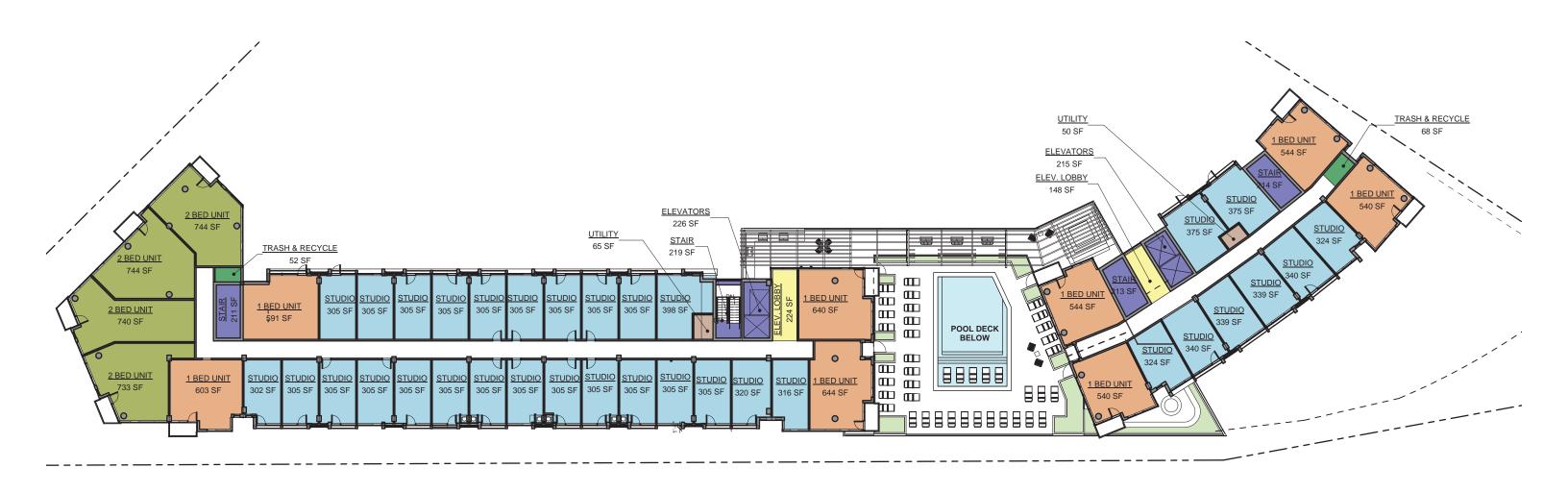






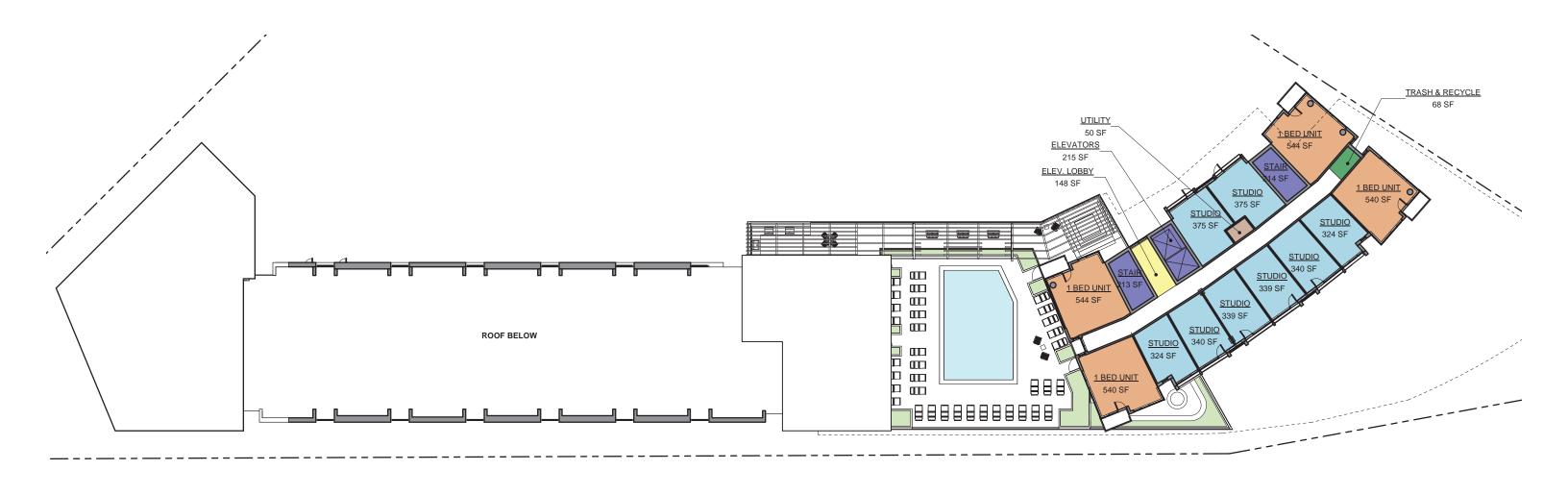






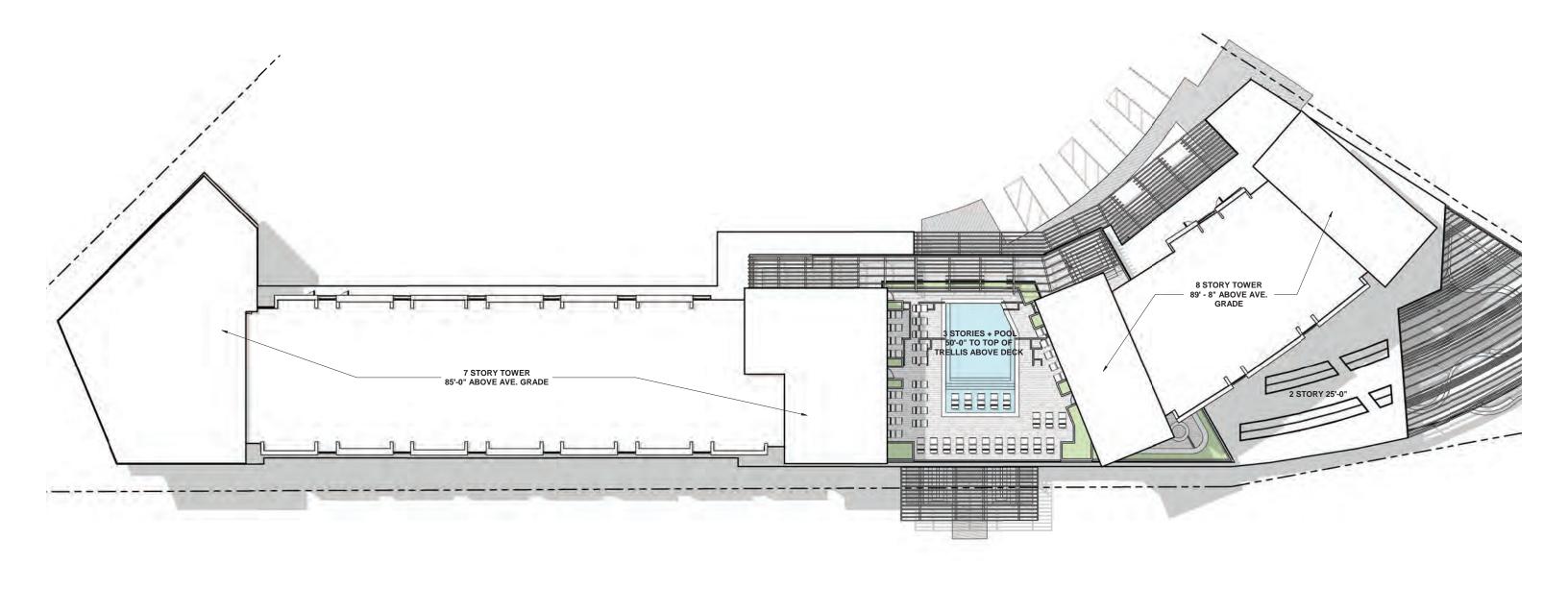












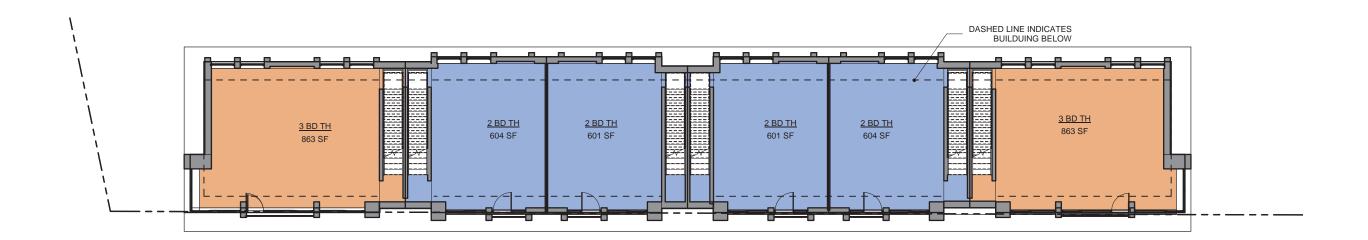


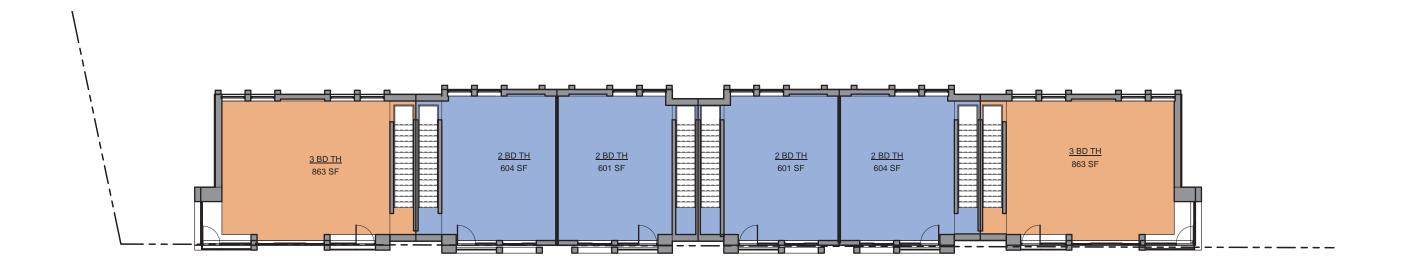






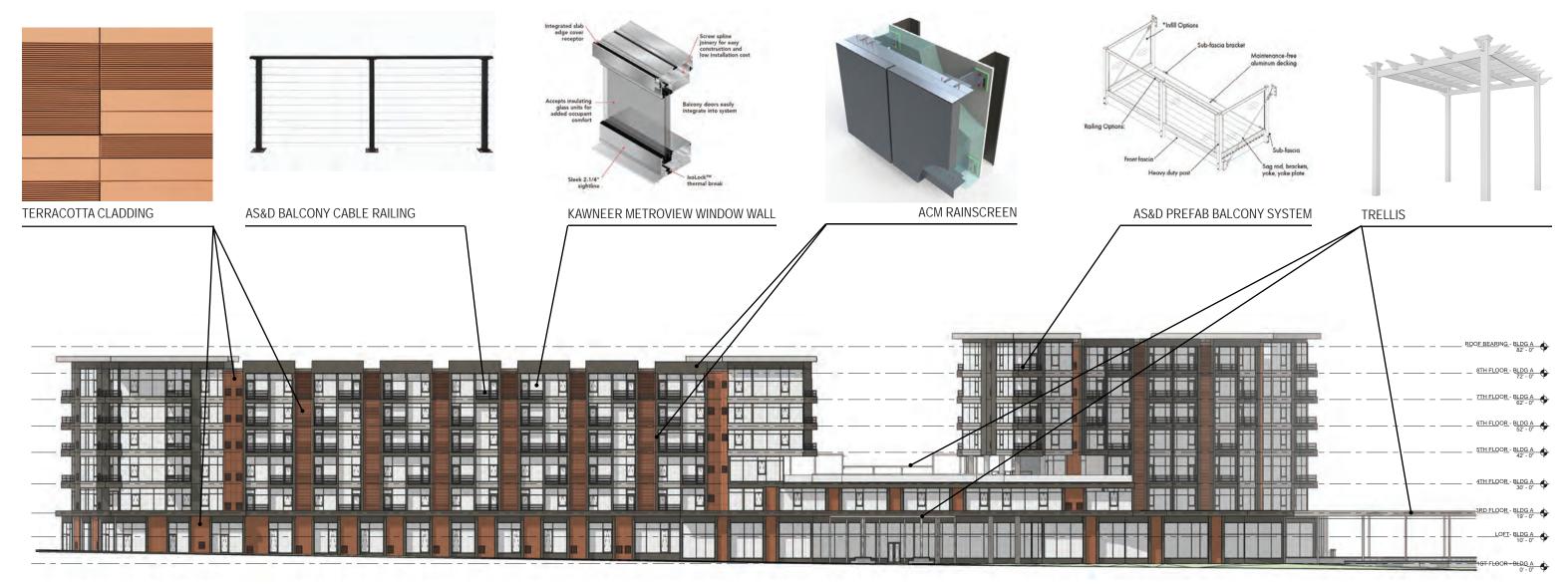












SOUTH ELEVATION



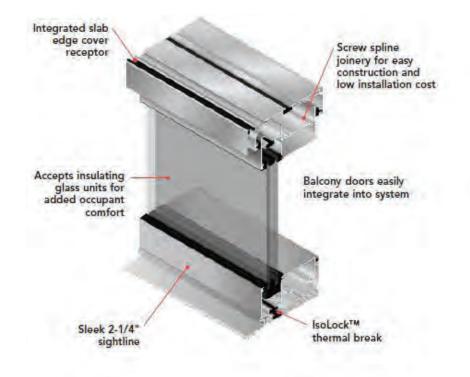


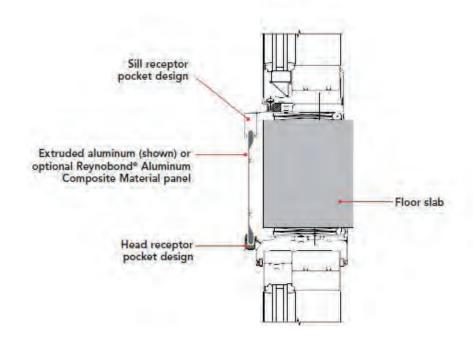


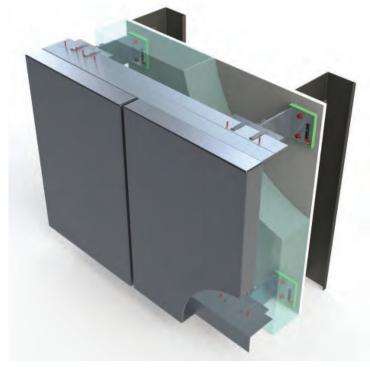




MAIN MATERIALS









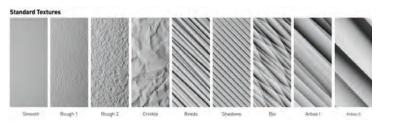
Pewter Mica⁽¹⁾ (US0976)

ACM RAINSCREEN







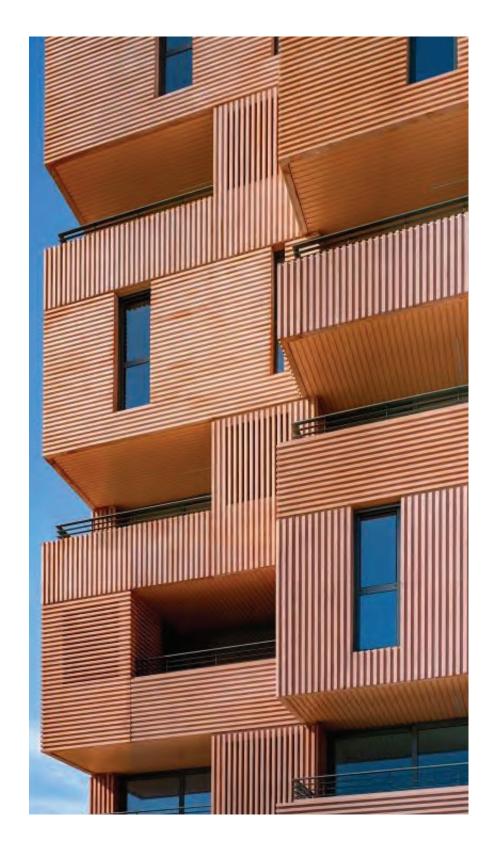




TAKTL TERRACOTTA CLADDING

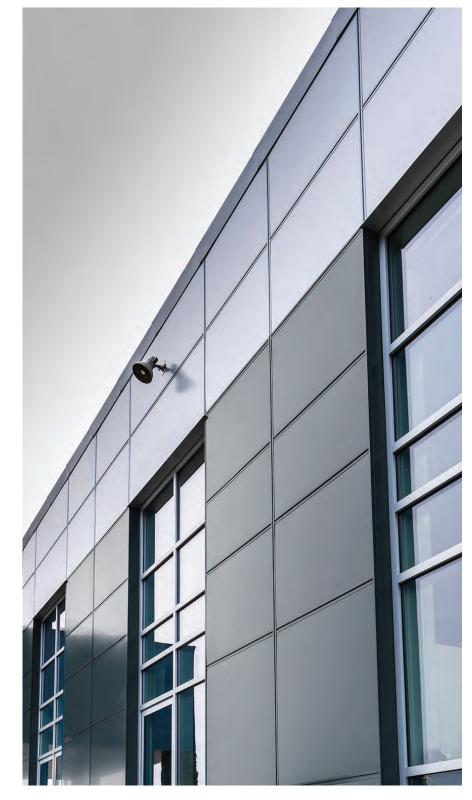




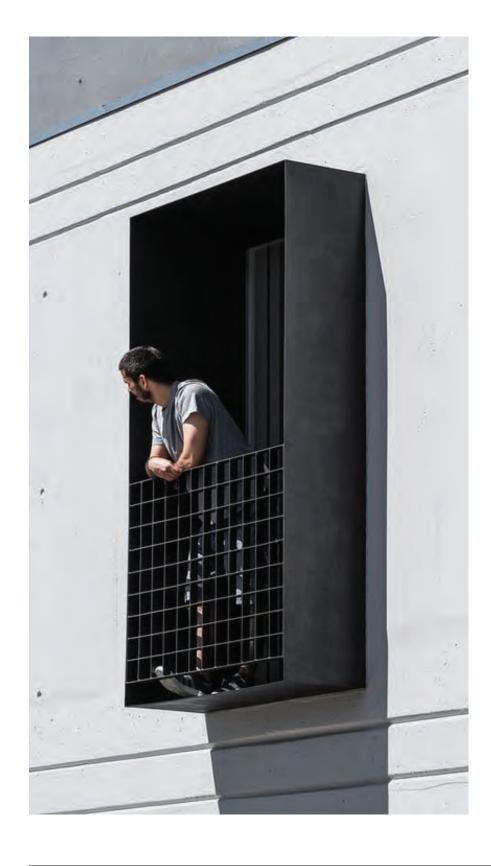


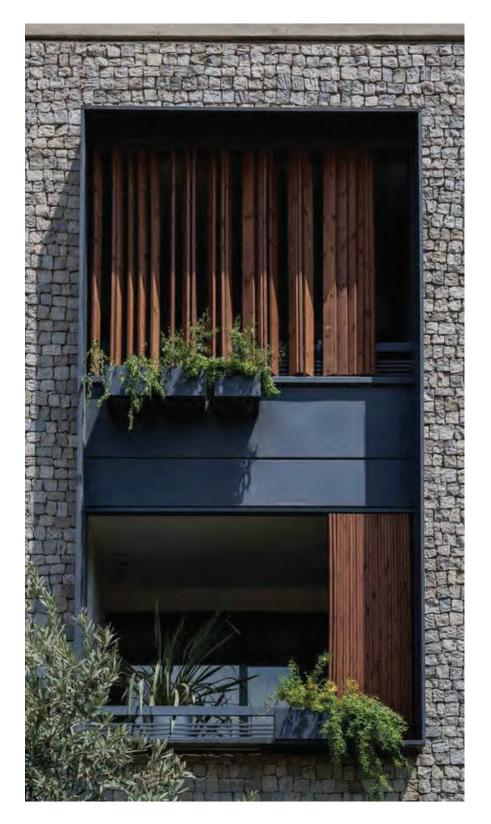


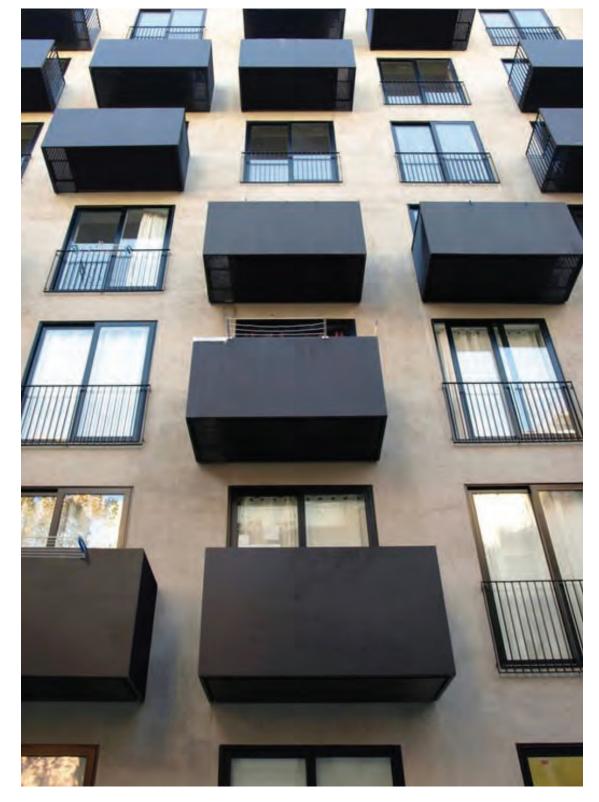










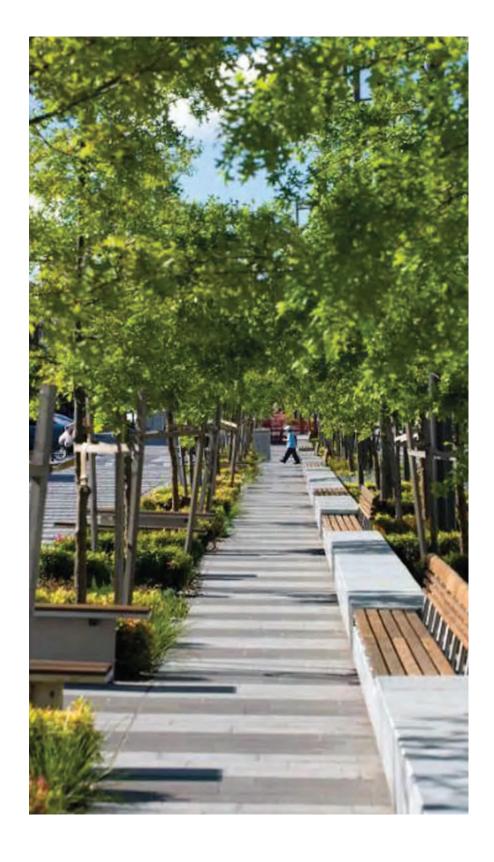
























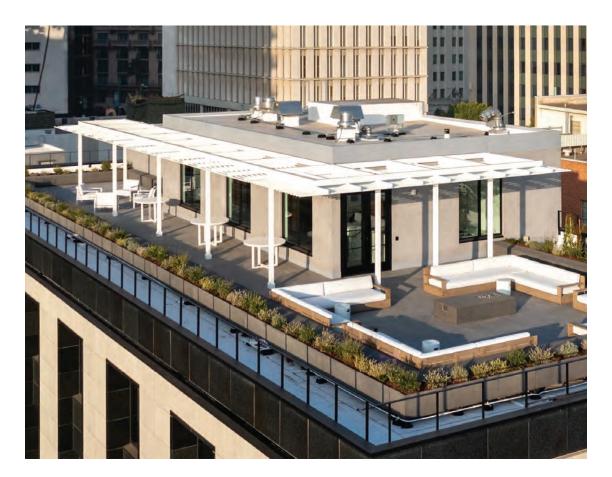




















Cleveland City Planning Commission

Design Review Committee Motion

May 20, 2022

Approved with the following conditions:

- 1- Further study landscaped space near corner of Cedar & E 107th
- 2- Consider the exterior ceiling of third floor regarding material color for greater warmth and contrast to add interest to building

SPA: University

Near West Design Review Case

CEVELANDO

May 20, 2022

NW2022-002 – MetroHealth Campus Transformation Update: Seeking Final Approval

Project Address: 2500 MetroHealth Drive

Project Representative: Walter Jones, MetroHealth

Note: the Planning Commission granted this project Conceptual Approval

(including Approval for two proposed demolitions) on May 6, 2022.

Committee Recommendation: No motion form available – meeting lacked quorum

SPA: Brooklyn Centre



Assigned Review Case Number:

Cleveland City Hall 601 Lakeside Avenue, Room 501 Cleveland, Ohio 44114 T: 216/664-2210 F: 216/664-3281 www.planning.clevelandohio.gov

Planning Commission/Design Review Application

DATE:
PROJECT NAME:
PROJECT ADDRESS:
PROJECT LOCATION (if no address):
CONTACT PERSON (for design review):
COMPANY:
PHONE: EMAIL:
OWNER:
ARCHITECT/ CONTRACTOR:
PROJECT TYPE: New Building Rehabilitation Addition Sign Fence Parking
USE TYPE: Residential Commercial Industrial Institutional Mixed-Use
Review Level: Storefront Conceptual Schematic Design Final Design Development
I, the undersigned, have received a copy of the Cleveland City Planning Commission's "Design Review: A Guide for Applicants" and agree to follow its guidante in proceeding through the design review process for the subject project. 5/4/2022
Signature and date
(For staff use only)
Received by:
Design Review District Name:



Cleveland City Hall 601 Lakeside Avenue, Room 501 Cleveland, Ohio 44114 T: 216/664-2210 F: 216/664-3281

www.planning.city.cleveland.oh.us

Design Review Submittals Checklist

<u>Level</u>	of Review:
	Conceptual Approval (general idea of uses, scale, relationship among uses, and context)
X	Schematic Design Approval (placement and configurations of footprints, site layout, structure massing, general texture and design of facades)
X	Final Design Development Approval (details of structures and site layout including placement, materials, colors, dimensions, etc.)
	Any of the above levels of design may be presented as "Information Only" with no approval action requested
<u>Items I</u>	Required:
	ons are required in electronic form as well as hardcopy unless City Planning staff indicates otherwise electronic submissions up to 20 es can be accepted.
X	Application Form
X	Written Project Summary (including location, scale, investment; number of units, square feet, residents, employees, parking spaces; potential code issues; and any other pertinent information including but not limited to sustainable features.)
X	Site Location Map (district level)
X	Site Context Plan (i.e., site plan showing adjoining properties, buildings and street names)
X	Existing Conditions Plan (color photographs; site context, including nearby buildings)
X	Site Plan (include: north arrow, scale, legend and key dimensions and notes)
X	Landscape and or Streetscape Plan (with plant list)
X	Furnishings and Site Amenities (locations, details incl. cut sheets)
	Section / Elevation Drawings (including color versions, if requested) N/A
	Floor Plans (typical floors) N/A
X	Illustrative Renderings (perspective or photo simulations to scale)
	Signage Plan (including wall signs, freestanding signs, illumination, method of attachment, colors, etc.) N/A
X	Lighting Plan (including locations, fixtures, heights, etc.)
X	Material, Color and Finish Samples and Lists (for final approval only)
X	Determination letter from Northeast Ohio Regional Sewer District [NEORSD] for Combined Sewer Coverage New determination letter not required per NEORSD. See attached for campus letter
Due Da	a <u>tes</u> :
Design	proposals should be submitted to staff for preliminary review at least 3 days prior to submittal deadline
_	nic and Hard Copy Handout submittals are required 7 days prior to the Design Review Advisory Committee g (electronic: pdf or power point)

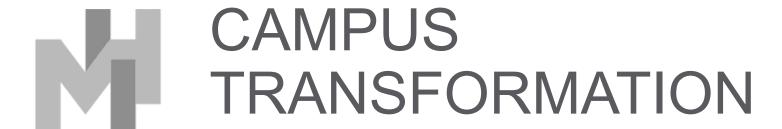
Note:

must accurately reflect colors that are proposed are required)

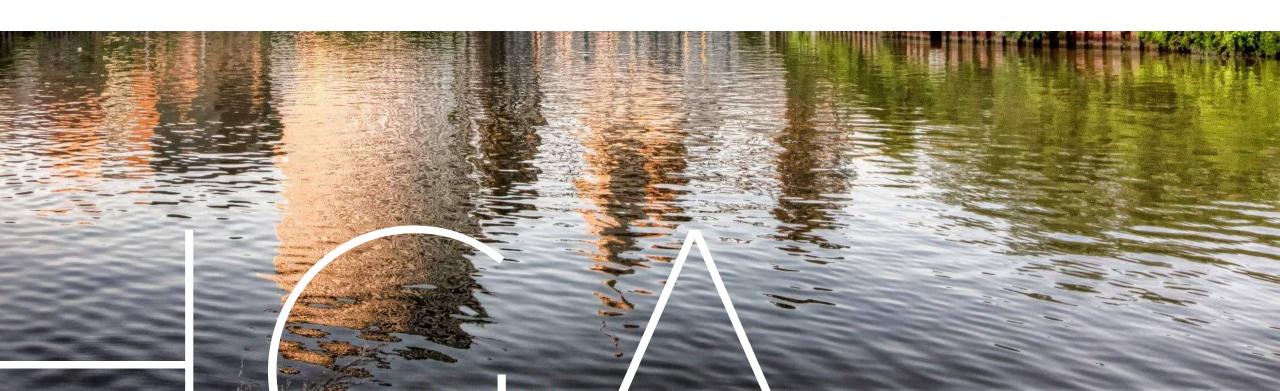
All drawings must be legible in both digital and hard copy format. Non-legible submissions are subject to rejection.

Presentation boards to be used at Design Review Advisory Committee may be brought directly to the meeting (and

HGA



City of Cleveland Review Submission

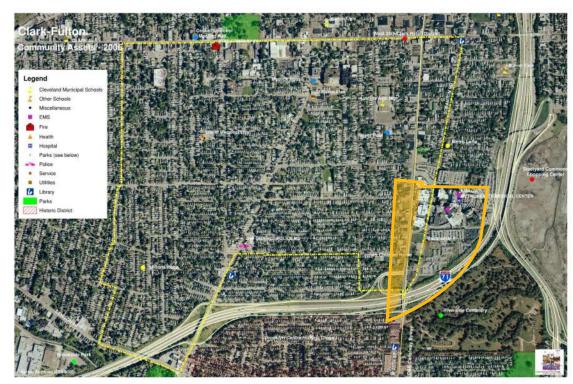


Project Summary

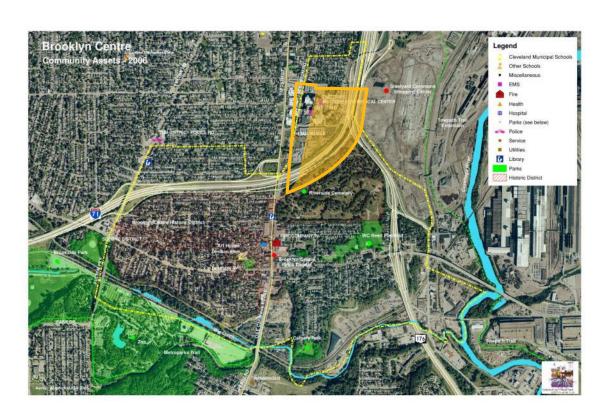
- MetroHealth Campus Transformation
- Institutional Site Demolition and Restoration
- District 2 Clark-Fulton
- Approx. 123,000 SF
- Demolition of existing parking lot
- Site Restoration for Temporary Park (Greenspace)

Site Location Map – District Level

DISTRICT 2 CLARK-FULTON & BROOKLYN CENTRE







Site Context Map

METROHEALTH CAMPUS



Existing Conditions

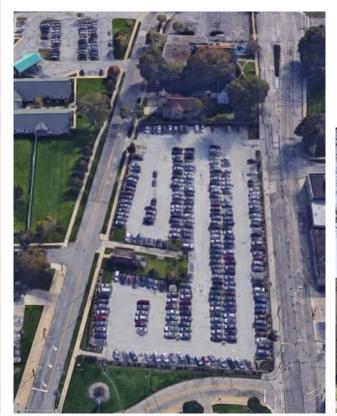
2022

Site of New Work-



Existing Conditions

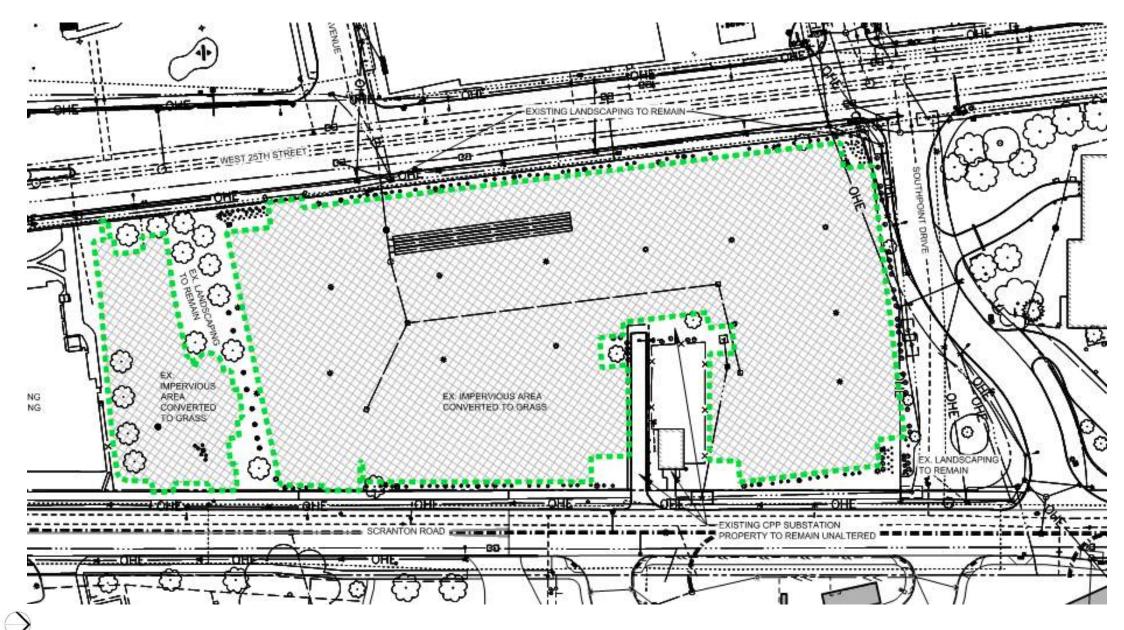
2022











Site Demolition Plan



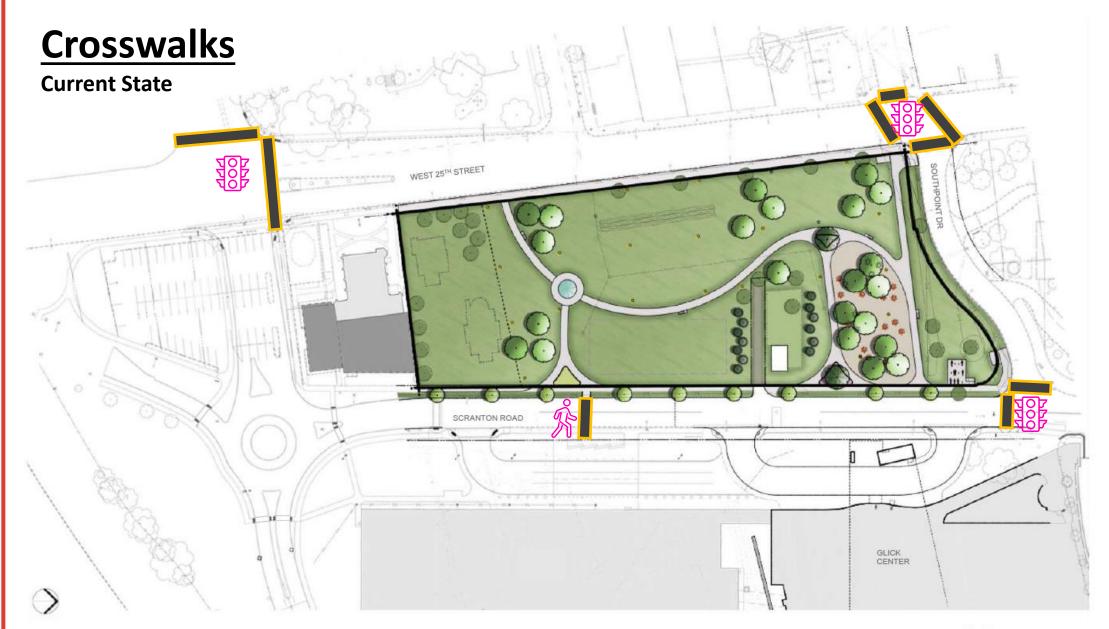
LEGEND

- A. LAWN
- B. DECIDUOUS TREE PLANTING, TYP.
- C. PROPOSED SIDEWALK (CONCRETE)
- D. EXISTING SIDEWALK TO REMAIN
- E. CRUSHED STONE SEATING AREA W/ TABLES AND CHAIRS
- F. PLANTING BED
- G. EVENT SPACE (60' x 150' TENT)
- H. BENCH WITH COMPANION SEATING, TYP.
- I. EXISTING TREE TO REMAIN, TYP.
- J. EXISTING UNDERGROUND STORMWATER DETENTION SYSTEM TO REMAIN
- K. EXISTING CPP SUBSTATION BUILDING AND ASSOCIATED UTILITIES TO REMAIN
- L. EXISTING BUILDING TO BE REMOVED, BY OTHERS
- M. PROPOSED BIKE RACKS (36 TOTAL SPACES, 6 COVERED)
- O. PROPOSED PAD FOR FUTURE RTA SHELTER
- P. PROPOSED LIGHT POLE, MATCH EXISTING (1 TOTAL)
 NOTE: EXISTING SITE LIGHTING IS TO REMAIN
- Q. EVERGREEN TREE PLANTING, TYP.
- R. PERENNIAL PLANTINGS
- S. PRESERVED CHURCH STEEPLE

Site Plan Enlargement



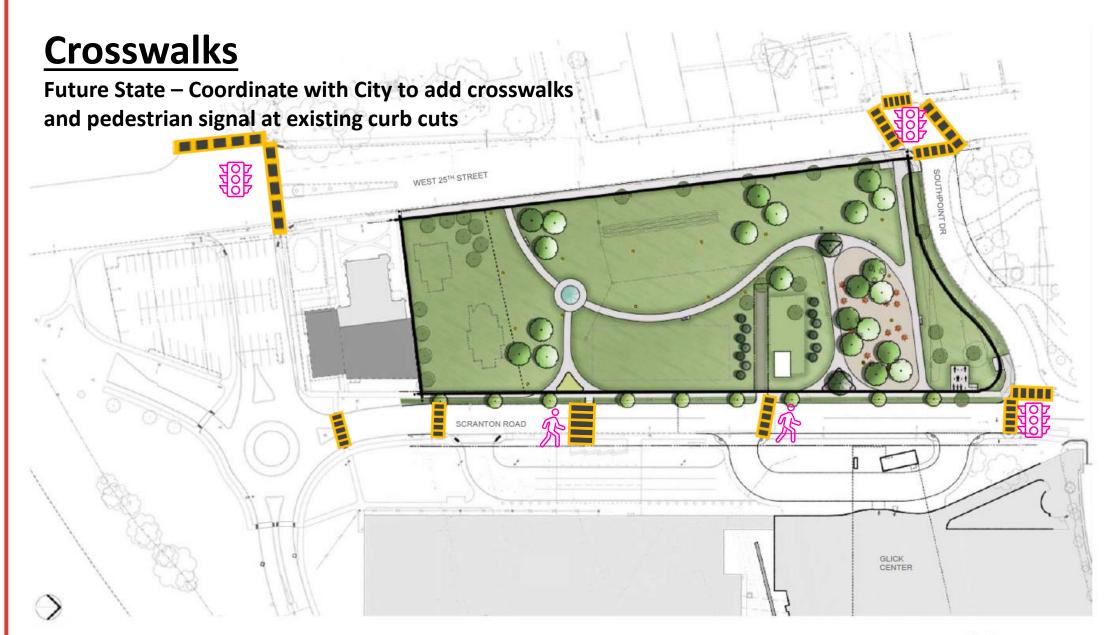
Overall Site Plan



Overall Site Plan



Overall Site Plan



Overall Site Plan



Overall Site Plan



Overall Site Plan



Overall Site Plan



Overall Site Plan

















Park Furnishings & Materials



PLANT MATERIALS SCHEDULE

TREES				
key	qty	description	size	comments
AC	9	Trident Maple Acer buergerianum	2.5" cal	matched; tag
BN	9	City Slicker River Birch Betula nigra 'City Slicker'	2.5" cal.	tag; single stem
JS	13	Moonglow Juniper Juniperus scopulorum 'Moonglow'	10' ht. B&B	matched; tag
NS	3	Black Gum Nyssa sylvatica	2.5" cal. B&B	tag
QM	3	Bur Oak Quercus macrocarpa	3" cal. B&B	tag
QB	4	Swamp White Oak Quercus bicolor	3" cal. B&B	tag
тс	3	Greenspire Linden Tilia cordata 'Greenspire'	2.5" cal. B&B	tag
UN	2	New Horizon Elm Ulmus 'New Horizon'	4" cal. B&B	matched; tag

ORN	AME	NTAL GRASSES		
СЬ	153	Korean Feather Reed Grass Calamagrostis brachytricha	#1 ctnr.	30" on center as shown

Planting Plan



Plantings







Precedent Images

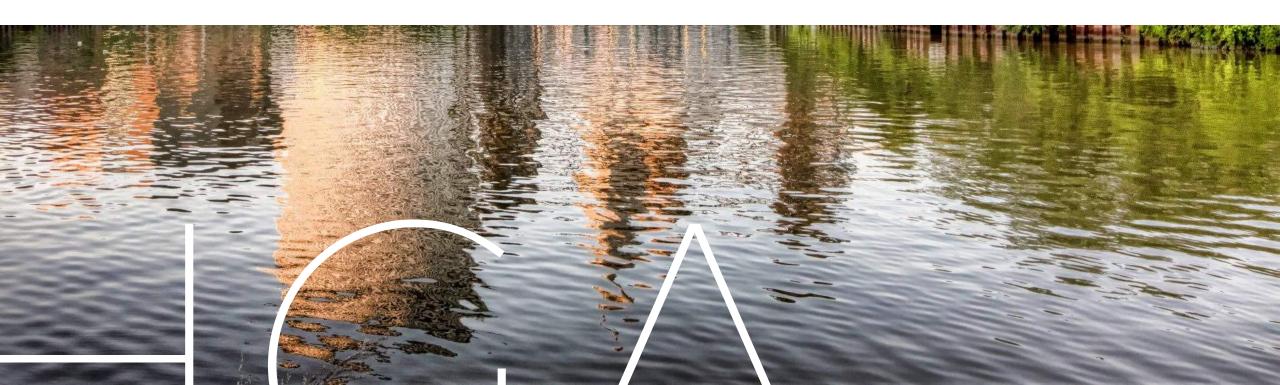


- EXISTING LIGHT POLE TO REMAIN
- PROPOSED LIGHT POLE TO MATCH EXISTING (1 TOTAL)

Existing Lighting

HGA

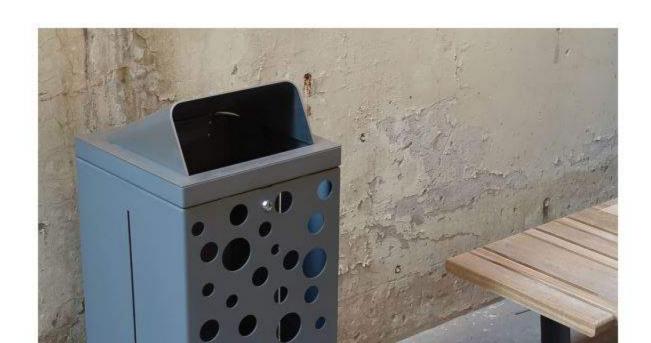
Thank You



Our Box Bin Extra Slim is an extremely slim waste container (40x40x97 cm - 16"x16"x38") with an attractive rain cover. If desired, the front of the bin can be executed in an open pattern so that the contents are clearly visible (anti-terrorism). A standard feature of this waste bin is a suspension system for a 120-litre - 32 gallons plastic bag that is easily accessible. A lightweight inner bin is also an option.

The Box Bin Extra Slim is made from thick-walled sheet steel and comes with a triangular lock. Because of the different combinations, multiple versions are possible – a casing in CorTen or powder coated steel, with or without an open pattern, and with a lid or rain cover made from stainless steel or CorTen.

Products supplied within the North American market are fully manufactured in the USA.





Possibilities and restraints

- Box Bins (Extra Slim) are available in square sizes of ca. 40 or 49 cm | 16 or 19"
- Available with closed walls or with a Casual Dots pattern
- · Available with a lid or a rain cover
- The standard material is untreated weathering steel (-CT), optionally at a surcharge finished in a double layer powder coating (-PC)
- The lid is available in untreated weathering steel or in stainless steel
- The rain cover is available in untreated weathering steel or stainless steel

Product Data Sheet



Landscape Forms pioneered the carousel-style table with attached seating for outdoor space with the design of the popular Carousel Dining Table. Now Carousel reaches new heights with the addition of the Standing Height Table, Casual Height Table, Hoop Lounge Seat and expanded tabletop options. These new elements bring a fresh, casual, and vibrant spirit to settings that support multiple postures and activities. Long a preferred choice for college, corporate and healthcare campuses, the expanded Carousel collection makes it possible to create a suite of complimentary settings, for a range of purposes and interactions, with a common design vocabulary throughout a site.

Casual Height

- The Carousel table in casual height is available with 3 or 4 seats.
- · Seats are available backless, backed, or hoop.
- · Supports are formed of 2" steel tubing.
- Umbrella holder is a built-in feature on all supports.
- Available with a 30" table with a height of 22".

Mounting Options

- Casual height tables must be surface mounted, and utilizes glides for added stability.
- All tables can be used with all sun shades.

Tabletop

- Steelhead and Catena tabletops are formed of heavy gauge steel reinforced with channels beneath.
- · Catena features a rolled edge.
- Wood tabletop has mortise and tenon construction with a steel plate reinforcement, and is available round or square.
- Available with a round or square 30" Marneaux tabletop.
- All tabletops are available with or without umbrella holes.
- Umbrella hole must be specified when ordered; cannot be retrofitted on site.

To Specify

- 1. Select Carousel casual height table.
- 2. Select seats: backed, backless, or hoop.
- If backed or backless seats are selected, choose grid or perforated.
- 4. Select 3 or 4 seat units.
- Select tabletop: Steelhead (wood), Catena powdercoat or stainless steel, Marneaux, or square wood.

Note: Square wood only available with 3 or 4 seats units

- 6. Specify with or without umbrella hole (may not be retrofitted).
- Choose powdercoat color for metal parts or Marneaux color, if applicable.
- Specify wood type, if applicable. Check Materials link on website for species.
- 9. Casual table is surface mounted.

	Casual Height	Diameter (Of Footprint)	Height (To Top of Seat)	Product Weight	
	3 Seat Backed	94"	33"	148 Lb	
	3 Seat Backless	90"	22"	103 Lb	
90	3 Seats Hoop	98"	33"	132 Lb	
	4 Seat Backed	94"	33"	187 Lb	
	4 Seats Backless	94"	22"	127 Lb	
00	4 Seats Hoop 98" 33" 165		165 Lb		
Mounting Style					
	Surface Mount				

*Note: Weights reflect units with grid seats and a catena table top.

Product Data Sheet







Dining Height

- The Carousel table in dining height are available with 3, 4, 5, or 6 seats.
- Three-seat is ADA compliant and five-seat styles are wheelchair accessible.
- · Seats are available backless, backed, or hoop.
- · Supports are formed of 2" steel tubing.
- Umbrella holder is a built-in feature on all supports.
- Available with a 42" table with a height of 28.5".

Mounting Options

- Table can be either freestanding or surface mount. (Note: 3 seat table must be surface mounted.)
- Four, five and six seat styles may be freestanding with glides or surface mounted.
- All tables must be surface mounted when used with all sun shades

Tables

- Steelhead and Catena tabletops are formed of heavy gauge steel reinforced with channels beneath.
- Catena features a rolled edge; Steelhead is framed by a 1-1/2" diameter metal tube and may be specified with solid, perforated, or wood top.
- Wood tabletop has mortise and tenon construction with a steel plate for reinforcement, and available round or square.
- Available with a round or Marneaux tabletop.
- All tabletops are available with or without umbrella holes.
- Umbrella hole must be specified when ordered; cannot be retrofitted on site.

To Specify

- 1. Select Carousel dining height table.
- 2. Select seats: backed, backless, or hoop.
- 3. If backed or backless seats are selected, choose grid or perforated.
- 4. Select 3, 4, 5 or 6 seat units.
- Select tabletop: Steelhead (solid, perforated, or wood), Catena powdercoat or stainless steel, Marneaux, or square wood.

Note: Square wood only available with 3 or 4 seat units.

- 6. Specify with or without umbrella hole (may not be retrofitted).
- Choose powdercoat color for metal parts or Marneaux color, if applicable.
- 8. Specify wood type, if applicable. Check Materials link on website for species.
- 9. Specify mounting: freestanding with glides, or surface mount.

	Style	Diameter (Of Footprint)	Height (To Top of Seat)	Product Weight
	3 Seat Backed	86"	33"	172 Lb
	3 Seat Backless	81"	29"	127 Lb
	3 Seats Hoop	90"	33"	155 Lb
	4 Seat Backed	86"	33"	211 Lb
	4 Seats Backless	81"	29"	152 Lb
	4 Seats Hoop	90"	33"	189 Lb
	5 Seats Backed	86"	33"	260 Lb
	5 Seats Backless	81"	29"	185 Lb
	6 Seats Backed	86"	33"	290 Lb
	6 Seats Backless	81"	29"	200 Lb
Mounting Style				
	Surface Mount		Freestanding	g with Glides

*Note: Weights reflect units with grid seats and a catena table top.

Product Data Sheet







Standing Height

- The Carousel table in standing height is only available as a 4-seat unit
- · Seats are available backless, backed, or hoop.
- Supports are formed of 2" steel tubing.
- Umbrella holder is a built-in feature on all supports.
- Only available with a 30" table.

Mounting Options

- · Standing height table must be surface mounted.
- · All tables can be used with all sun shades.

Tables

- Steelhead and Catena tabletops are formed of heavy gauge steel reinforced with channels beneath.
- Catena features a rolled edge; Steelhead is framed by a 1-1/2" diameter metal tube and a wood insert.
- Wood tabletop has mortise and tenon construction with a steel plate for reinforcement, and available round or square.
- Available with a round or square 30" Marneaux tabletop.
- All tabletops are available with or without umbrella holes.
- Umbrella hole must be specified when ordered; cannot be retrofitted on site.

To Specify

- 1. Select Carousel standing height table.
- 2. Select seats: backed, backless, or hoop.
- **3.** If backed or backless seats are selected, choose grid or perforated.
- 4. Standing height units come standard with 4 seats.
- Select tabletop: Steelhead (wood insert), Catena powdercoat or stainless steel, Marneaux, or square wood.

Note: Square wood only available with 3 or 4 seat units

- 6. Specify with or without umbrella hole (may not be retrofitted).
- **7.** Choose powdercoat color for metal parts or Marneaux color, if applicable.
- 8. Specify wood type. Check Materials link on website for wood species.
- 9. Standing height table is surface mounted.

	Style	Diameter (Of Footprint)	Height (To Top of Seat)	Product Weight
	4 Seat Backed	76"	44"	214 lb
	4 Seats Backless	72"	42"	154 lb
	4 Seats Hoop	80"	44"	192 lb
Mounting Style				
Surface Mount				

*Note: Weights reflect units with grid seats and a catena table top.

Product Data Sheet







Finishes - Table Tops

- All metal is finished with Landscape Forms' proprietary Pangard II®
 polyester powdercoat, a hard yet flexible finish that resists rusting,
 chipping, peeling, and fading.
- Call for standard color chart.
- Marneaux tabletops are made from a 100% acrylic resin solid surface material.
- Exterior woods are unfinished and will weather to a soft pewter gray.

 Note: Ipe wood is only available with a wood steelhead table top.
- Interior woods are finished with Landscape Forms' exclusive LF-80 wood finish, a clear, catalyzed acrylic lacquer.

Table Top			
	Steelhead Solid		
	Steelhead Perforated		
	Catena		
	Catena Stainless Steel		
	Marneaux™		
	Square wood *Available only with 3 or 4 seat units		
	Steelhead Wood		

Product Data Sheet







Finishes - Seating

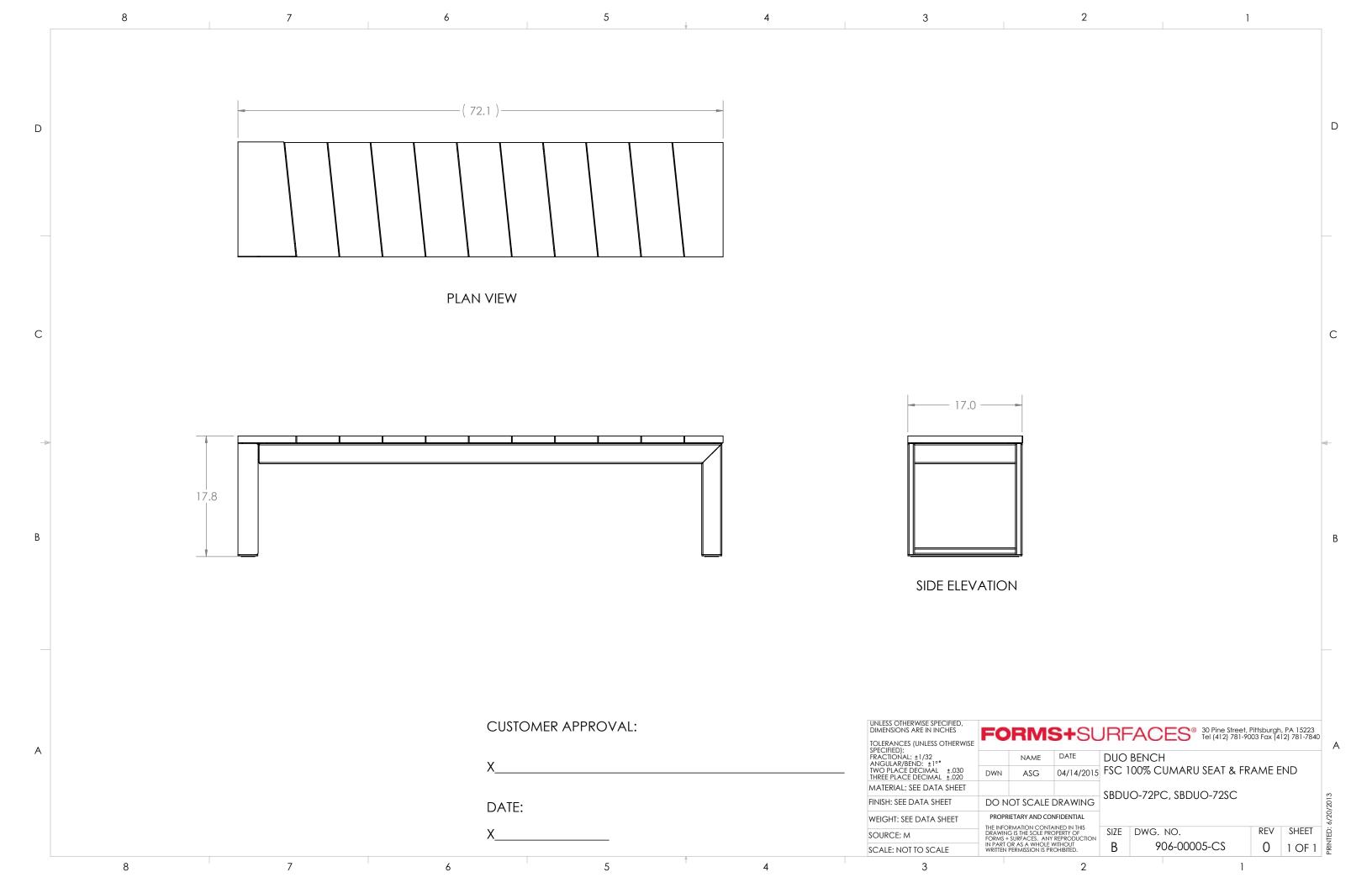
- All metal is finished with Landscape Forms' proprietary Pangard II®
 polyester powdercoat, a hard yet flexible finish that resists rusting,
 chipping, peeling, and fading.
- Seating is available backed, backless, or grid.
- Grid seating is available with backed, backless, or grid.
- Perforated seating is only available with backed or backless.

Designed by Landscape Forms

Carousel is protects by U.S. Patent No. D820,019.

Seats		
	Backed Grid	
	Backed Perforated	
	Backless Grid	
	Backless Perforated	
	Hoop Seat	

Visit landscapeforms.com for more information. Specifications are subject to change without notice. Landscape Forms supports the Landscape Architecture Foundation at the Second Century level. ©2020 Landscape Forms, Inc. Printed in U.S.A.









Pocket Shelter

Small and versatile, the Pocket Shelter stores bikes in areas that would not normally accommodate bike parking. This shelter is a modular system that provides covered and secure bike storage but is extremely space efficient and cost-effective. Both available rack options, the Ultra Space Saver and the Bike File, allow the frame and wheel of each bike to be secured with a u-lock for the greatest bike security.

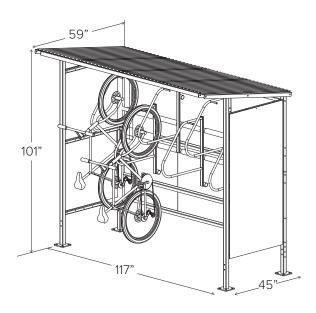
Pocket Shelter

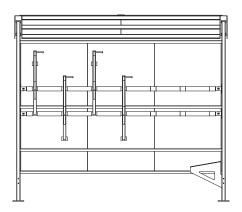




FINISH OPTIONS

Galvanized **Powder Coat** Light Gray RAL 7042 Yellow RAL 1023 White Black Deep Red RAL 3003 CNH Bright Iron Gray Orange RAL 2004 Hunter Green Beige RAL 1001 Yellow RAL 7011 Sky Blue RAL 5015 Light Green RAL 6018 Sepia Brown RAL 8014 Green RAL 6016 Blue RAL 5005 Silver RAL 9007 Wine Red Dark Purple Flat Black Bronze





A bench may be mounted to the inside of the Pocket Shelter and still allow room for four bikes.



Dero Shelters can be used in a modular fashion (shared uprights). However, when used in this manner, please consult a Dero Bike Rack sales associate for layout, as the rack spacing and bike capacity can change!

CAPACITY

With Ultra Space Savers: 6 Bikes

With Bike Files: 10 Bikes

MATERIALS

Uprights: 2" x 3/16" square tube

Feet: 3/8" plate

Horizontal members: 3/16" formed sheet

Roof panels: 26g type S deck or 1/4" polycarbonate

Roof members: 3/16" formed sheet **Side panels:** ¼" polycarbonate (optional)

FINISHES

Galvanized

An after fabrication hot dipped galvanized finish is our standard option.

Powder Coat

Our powder coat finish assures a high level of adhesion and durability by following these steps:

- 1. Sandblast
- 2. Epoxy primer electrostatically applied
- 3. Final thick TGIC polyester powder coat

MOUNT OPTIONS

Surface

Has four 6" square feet which must be anchored to the ground with supplied anchors.

LOAD DATA

Dead load: self weight of structure Live load: snow load = 45 psf Wind load: 90 mph exposure B Seismic load: moderate Footing: see page 4

Anchor bolt: Simpson strong-bolt 2, 1/2" x 5 1/2", 3 7/8"

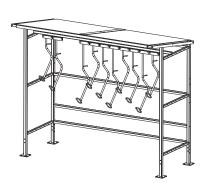
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ROOF OPTIONS

Galvanized S Deck

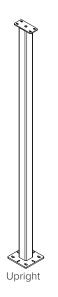
Polycarbonate Panel

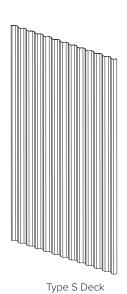




The Pocket Shelter may be installed with Ultra Space Savers (left) or a Bike File (right)





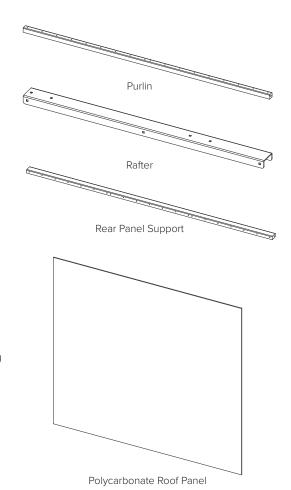


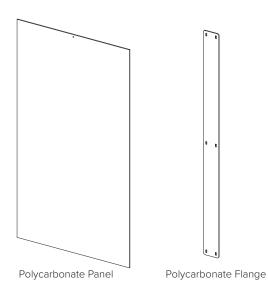
NOTE: You will recieve either S Deck or Polycarbonate roof, depending on indication during



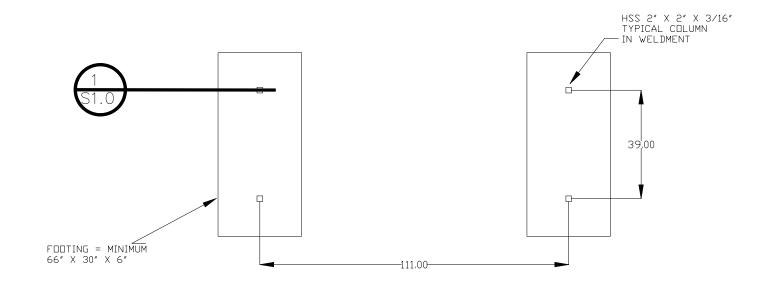
Anchors 2.75" Carriage Bolts 1" Carriage Bolts .5" Bolts Nuts

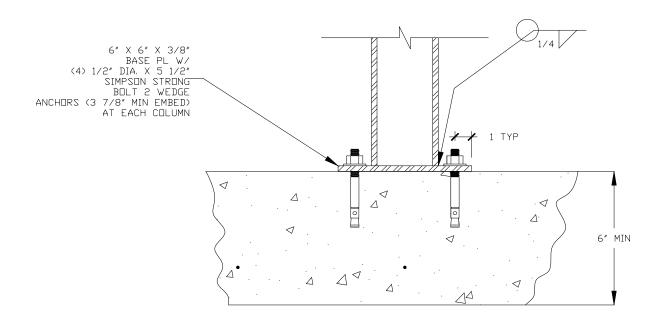
ordering





FOOTING PLAN



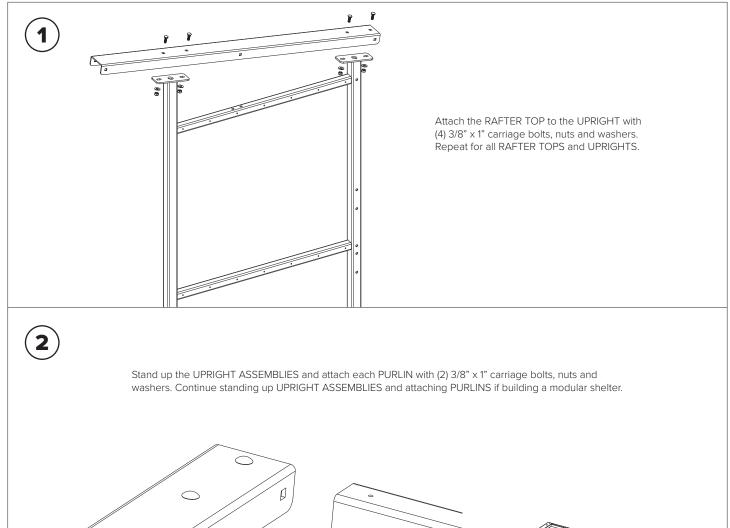


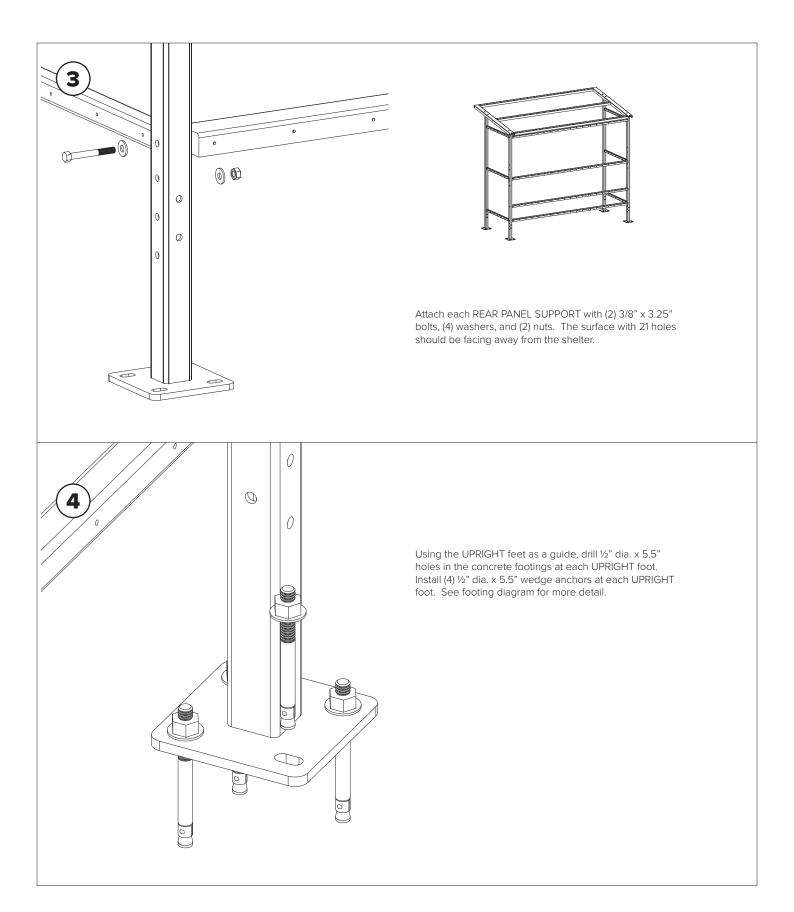


TOOLS NEEDED

Hammer
Drill (hammer drill recommended)
1/2" masonry drill bit
9/16" wrench/socket (2)

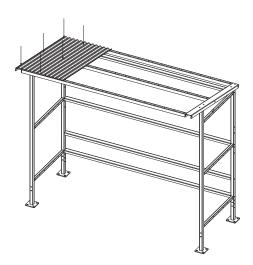
Folding ladder (2) 3/8" socket with drill attachment 2-3 people

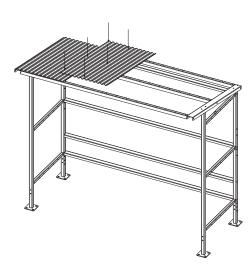




METAL ROOF

If using metal roofing, place the initial section of TYPE S DECK and secure with (6) 1/4" x 1" self-drilling screws. The screws will drill through the TYPE S DECK and shelter without a pilot hole. Place the second section of TYPE S DECK with sufficient overlap and secure with (6) 1/4" x 1" self-drilling screws. Continue with the remaining sections. The last section of TYPE S DECK will receive (9) 1/4" x 1" self-drilling screws.





POLYCARBONATE ROOF

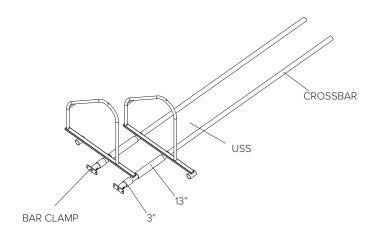
If using polycarbonate roofing, place POLYCARBONATE ROOF PANELS and POLYCARBONATE FLANGE. After locating a pilot hole in the PURLIN, use a 1/4" x 1" self-drilling screw to drill through the POLYCARBONATE ROOF PANEL and into the pilot hole. Confirm the POLYCARBONATE ROOF PANEL is aligned with the shelter and continue with all pilot holes. Use 1/4" x 1.5" self-drilling screws when attaching the POLYCARBONATE FLANGE.

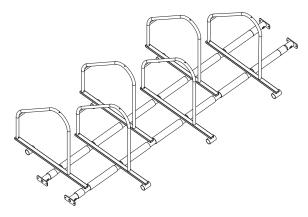


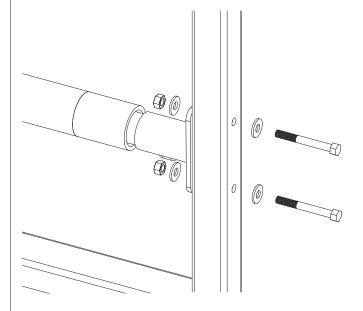


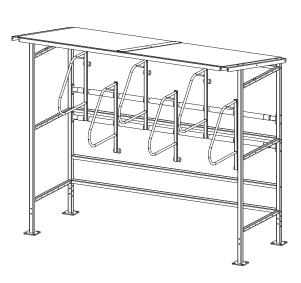


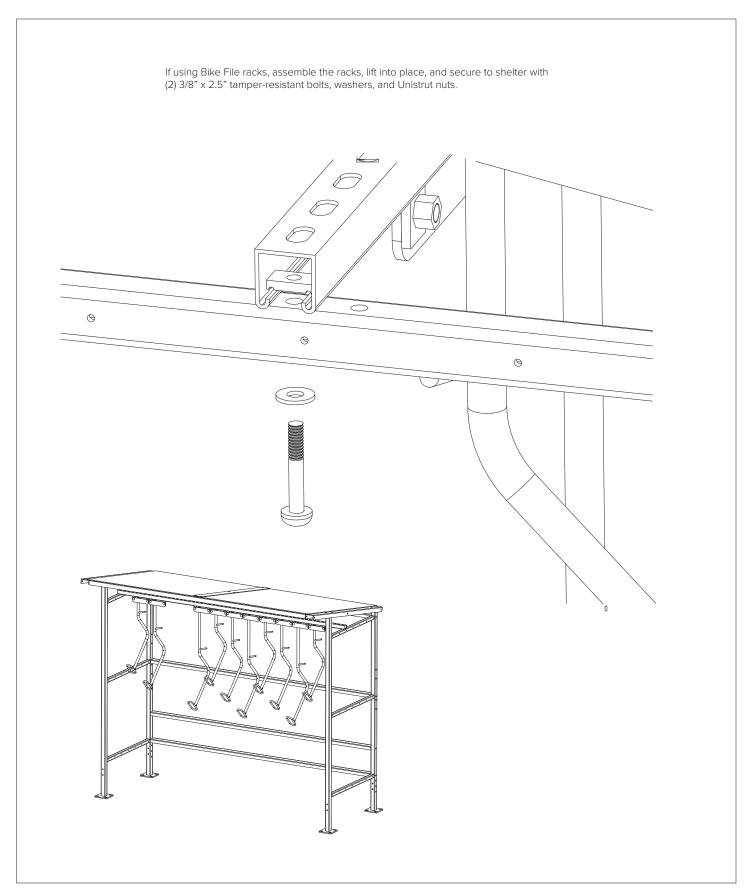
If using Ultra Space Saver racks, assemble the racks, secure each BAR CLAMP to CROSSBARS with (2) $3/8" \times 1/2"$ bolts, lift into place, and secure to shelter with (8) $3/8" \times 3.25"$ bolts, (16) washers, and (8) nuts.





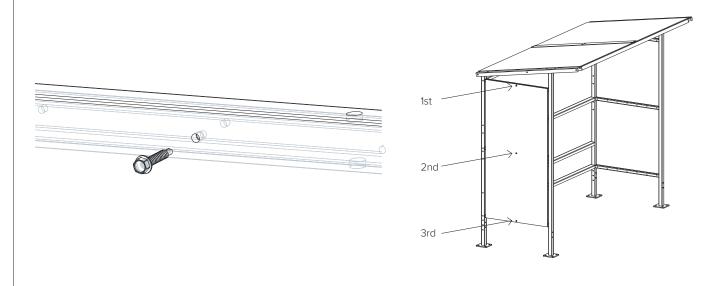






SIDE PANELS

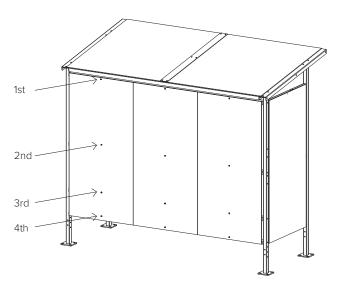
If using side panels, place the PANEL with the single pre-drilled hole oriented towards the top. Align the pre-drilled hole and the corresponding pilot hole in the shelter and secure with a 1/4" x 1" self-drilling screw. Confirm that the PANEL is aligned with the shelter and not bowed. The next self-drilling screws will drill through the PANEL and into the pilot holes at locations 2 and 3. Continue with the next 18 self-drilling screws while working from the center outwards. Repeat for the other side of the shelter.

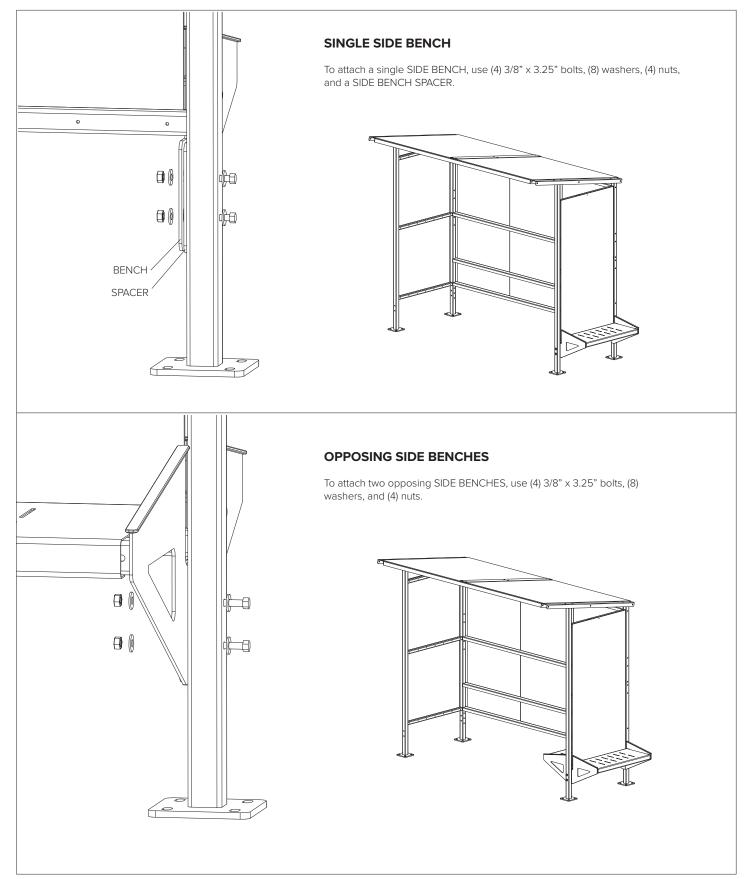


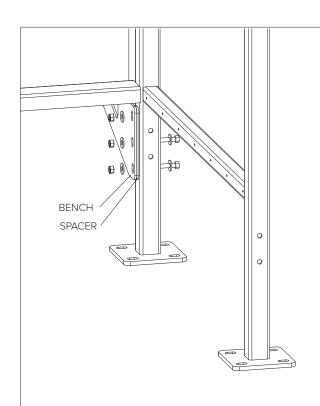
REAR PANELS

If using rear panels, place the PANEL with the single pre-drilled hole oriented towards the top. Align the pre-drilled hole and the corresponding pilot hole in the shelter and secure with a 1/4" x 1" self-drilling screw. Repeat for the next (2) rear PANELS. Confirm that the PANELS are aligned with the shelter and each other and not bowed. The next self-drilling screws will drill through the PANEL and into the pilot holes at locations 2, 3, and 4. Continue with the next 24 self-drilling screws in each PANEL while working from the center outwards.





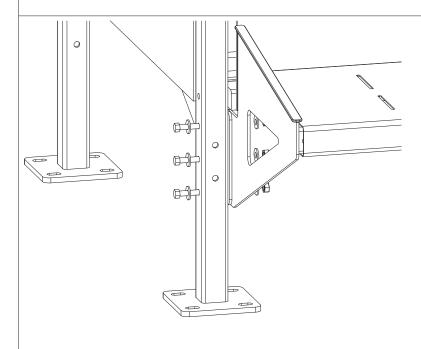




SINGLE REAR BENCH

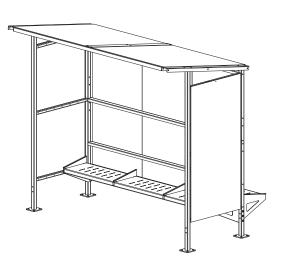
To attach a single REAR BENCH, use (6) $3/8" \times 3.25"$ bolts, (12) washers, (6) nuts, and a REAR BENCH SPACER.





OPPOSING REAR BENCHES

To attach two opposing REAR BENCHES, use (6) $3/8" \times 3.25"$ bolts, (16) washers, and (6) nuts.





April 19, 2022

Ms. Leah Knapp, P.E. HGA 333 East Erie Street Milwaukee, WI 53202

Re: Metrohealth Transformation - Scranton Park - Cleveland, Ohio Title IV Review Applicability Determination

Dear Ms. Knapp,

The Title IV Combined Sewer Code of the Northeast Ohio Regional Sewer District's (NEORSD) Code of Regulations provides the NEORSD with the authority to control combined sewer overflows (CSOs) from the combined sewer system and to control peak flows from local combined sewer systems at the point of connection into sewers owned by the NEORSD or a member community. Therefore, the NEORSD has the authority to review all requests for connection approval within the combined sewer system.

Based on preliminary information, the referenced project:

- □ Will be subject to review by the NEORSD under Title IV Combined Sewer Code. The proposed stormwater management design for the site must meet the current NEORSD Title IV Combined Sewer Code requirements, detailed in the attached guidance document, **Submittal Requirements** for Connections to the Combined Sewer System Guidelines for Review and Approval.
- ☑ Will not be subject to review by the NEORSD under Title IV Combined Sewer Code.

If you have any questions, please feel free to contact me at ext. 6466.

Kind Regards,

David Ritter

Manager of Watershed Technical Support

cc:

Elie Ramy, Cleveland WPC

Sharonda Whatley, Cleveland Planning Commission

Cleveland City Planning Commission

Mandatory Referrals



Mandatory Referrals

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May 20, 2022

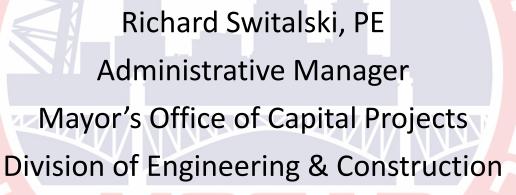
Ordinance No. 490-2022 (Ward 14/Councilmember Santana; by departmental request): Authorizing the acquisition and recording of certain standard highway easement interests from The MetroHealth System, a county hospital, organized under R.C. 339, located in the vicinity of West 25th Street and Scranton Road for the purpose of public roadway improvements in connection with the development of MetroHealth's main campus, for the Office of Capital Projects.

Presenter: Susanne DeGennaro, City of Cleveland

SPA: Brooklyn Centre

City Planning Commission

Friday, May 20th, 2022



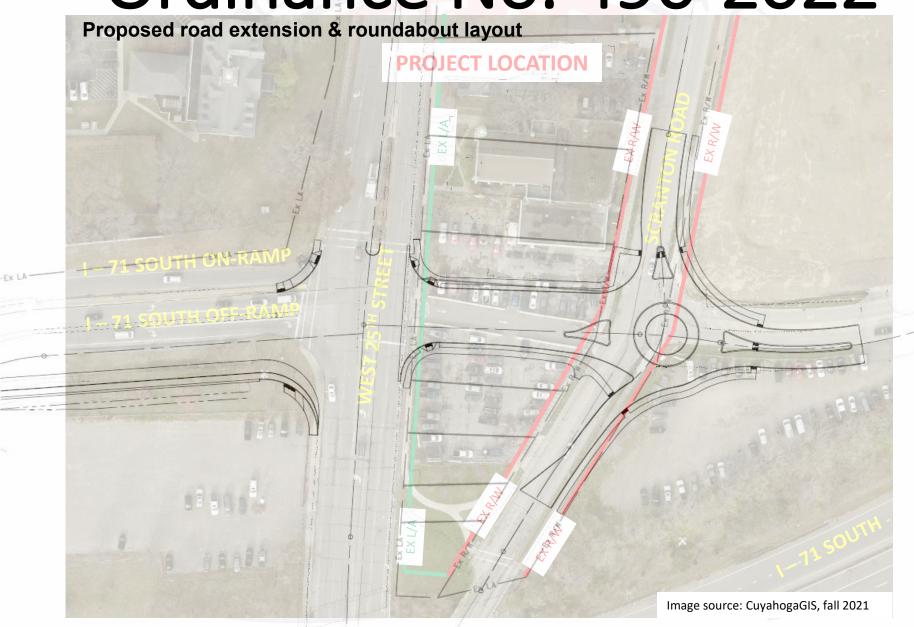
Building Cleveland

Ordinance No. 490-2022

Authorizing the acquisition and recording of certain standard highway easement interests from The MetroHealth System, a county hospital, for the purpose of public roadway improvements in connection with the development of MetroHealth's main campus, for the Office of Capital Projects.

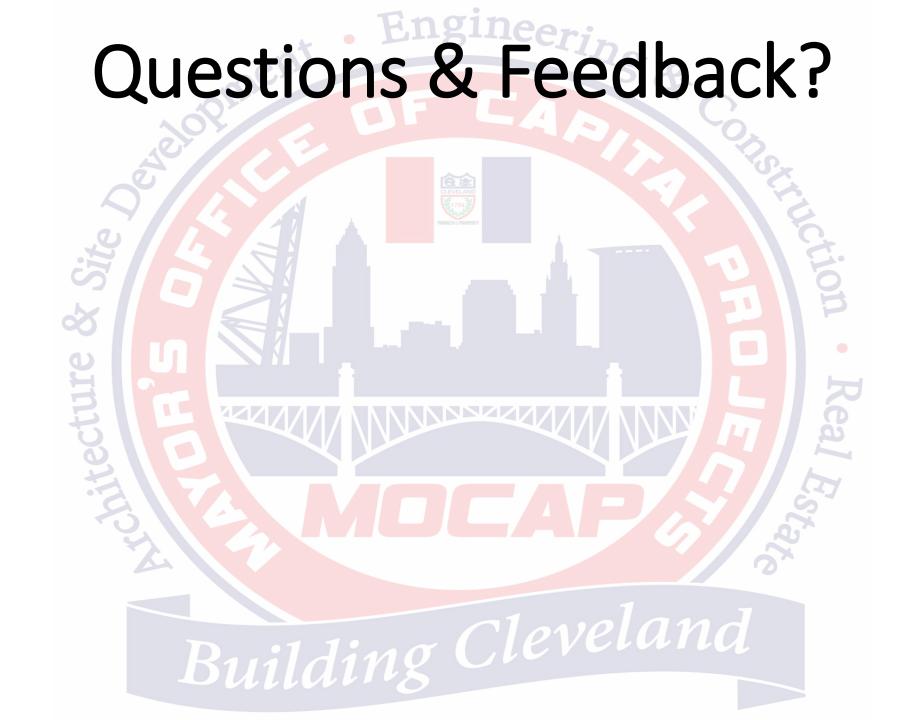


Ordinance No. 490-2022



Ordinance No. 490-2022





May 20, 2022



Ordinance No. 496-2022 (Ward 3/Councilmember McCormack; Ward 5/Councilmember Starr; Ward 7/Councilmember Howse; by departmental request): Authorizing the Director of Capital Projects to the District One Public Works Integrating Committee for state funding for the rehabilitation of a portion of Payne Avenue; to apply for and accept gifts and grants from various entities for the improvements; authorizing the Director of Capital Projects to enter into contracts and agreements to design and construct the improvements and other agreements needed to implement the improvements; and authorizing the Commissioner of Purchases and Supplies to acquire, accept, and record for right-of-way purposes real property and easements necessary to make the improvements.

Presenter: Rick Switalski, City of Cleveland

SPA: Downtown

Engineering & Construction Mandatory Referrals May 20, 2022 Planning Commission Building Cleveland

Ord. No. -2022 (Payne Avenue)

Project Summary

- Sponsor: City of Cleveland
- Primary Goal:
 - Upgrade Pavement Condition and incorporate a road diet
 - One lane of traffic in each direction, with left-turn lanes at intersections as needed.
- Location:
 - Payne Avenue (East 13th to East 30th) 0.85 miles
- Funding:
 - Design Cost Estimate: \$600,000
 - Construction Cost Estimate: \$ 6.0 Million
 - Funding Sources: City Road & Bridge Bonds, public utility funds (Pending), and Ohio Public Works (Pending)
- <u>Details</u>:
 - Project includes base repair, resurfacing, ADA-compliant curb ramps and sidewalks and curbs where needed.
 - Road Diet will be incorporated
 - Bike lanes
 - Painted curb extensions at key intersections

Ord. No. -2022 (Payne Avenue)

• Schedule:

- Estimated Start Design:
- Estimated Advertise for Bids:
- Advertise/Bid/Award:
- Estimated Begin Construction:

August 2022

September 2023

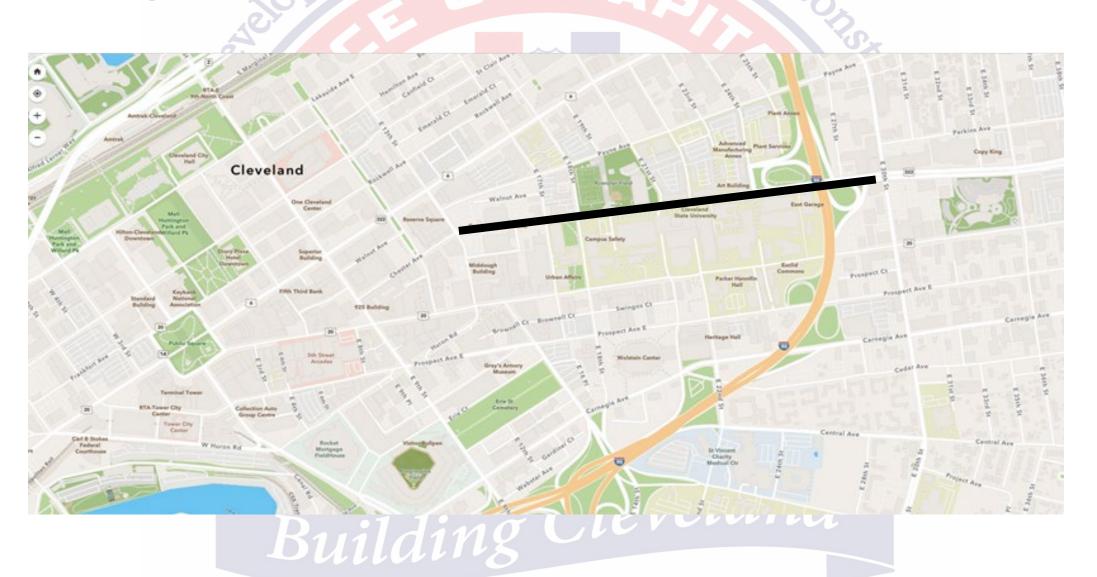
November 2023

February 2024

Design for Bicyclists:

- Bike lanes will be included with the new traffic control plan. Separation between the bike and vehicle lanes will be provided where feasible, using painted buffer markings. Bike lane symbols on the pavement will be highlighted with a green painted background. Corresponding multi-modal signage will be added to the corridor.
- Intersection Improvements:
 - High-visibility enhanced crosswalks will be installed at key pedestrian crossings.
 - Countdown pedestrian signal heads will be added where lacking.
- Green Infrastructure for the Right of Way
 - Streetscape improvements will include planting new street trees in the right of way where feasible.
 - Urban Forestry will assess the condition of existing trees for trimming and/or removal.

Payne Avenue Rehabilitation: East 13th Street to East 30st Street



Mandatory Referrals

- CEVELAND OF THE PROPERTY OF

May 20, 2022

Ordinance No. 498-2022 (Ward 10/Councilmember Hairston; by departmental request): Giving consent of the City of Cleveland to the Director of Transportation of the State of Ohio for resurfacing a portion of Euclid Avenue; authorizing the Director of Capital Projects to employ one or more professional consultants to design the improvement; to apply for and accept any gifts or grants from any public or private entity; authorizing any relative agreements; and causing payment of the City's share to the State for the cost of the improvement.

Presenter: Rick Switalski, City of Cleveland

SPAs: Collinwood-Nottingham and Euclid Green

Ord. No. -2022 (Euclid Avenue)

Project Summary

- Sponsor: City of Cleveland / ODOT will be responsible for Construction Administration
- Primary Goal:
 - Upgrade Pavement Condition
- Location:
 - Euclid Avenue (Ivanhoe Road to Upper Valley Drive) 1.3 miles
- Funding:
 - Construction Cost Estimate: \$2.3 million
 - Funding Sources: ODOT Urban Paving Funds and Road and Bridge Bonds
- Details:
 - Project includes base repair, resurfacing and ADA-compliant curb ramps
 - Pavement markings will match existing
 - Project will review the recently completed Euclid Green Corridor Plan to determine if the addition of any of those elements is feasible

Ord. No. -2022 (Euclid Avenue)

• Schedule:

• Start Design:

Estimated Advertise for Bids:

Advertise/Bid/Award:

Estimated Begin Construction:

July 2021

February 2022

May 2023

October 2023

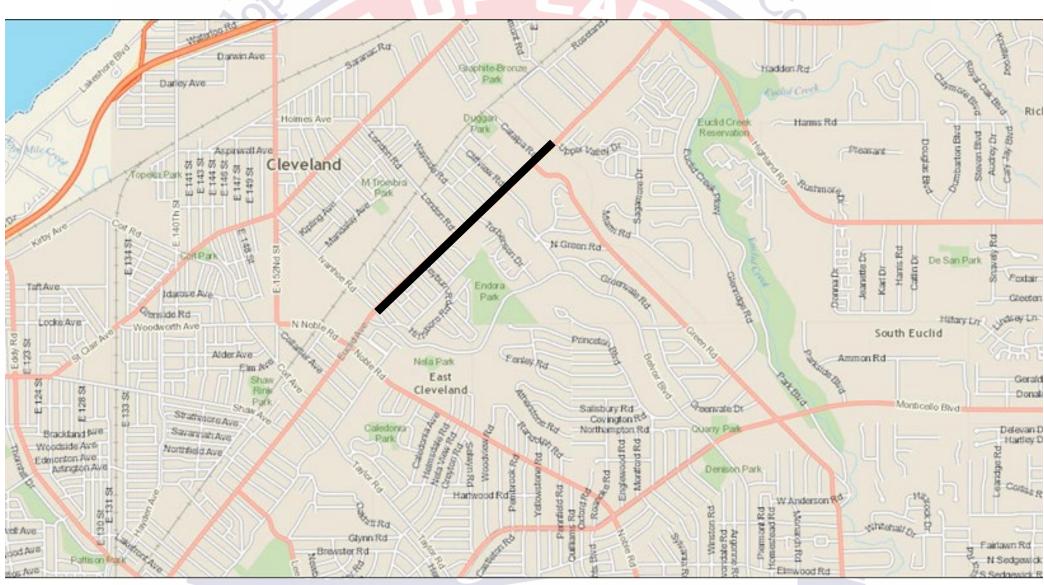
Design for Bicyclists:

 Proposed pavement marking and signing will match existing with Thermoplastic. NOACA and Neighborhood Group through Transportation for Livable Community Study endorse no bike lanes on this project. Community Development Corp supports no bike lanes on this section of Euclid Avenue. There will be no bike lanes on a similar project in the City of East Cleveland and Euclid.

Intersection Improvements:

High-visibility enhanced crosswalks will be installed at key pedestrian crossings.

Resurfacing of Euclid Avenue: Ivanhoe Road to Upper Valley Drive



Mandatory Referrals

, 2022

May 20, 2022

Ordinance No. 495-2022 (Ward 5/Councilmember Starr; Ward 6/Councilmember Griffin): Authorizing the Director of Capital Projects to apply to the District One Public Works Integrating Committee for state funding for the rehabilitation of a portion of Carnegie Avenue; to apply for and accept gifts and grants from various entities for the improvements; authorizing the Director of Capital Projects to enter into contracts and agreements to design and construct the improvements and other agreements needed to implement the improvements; and authorizing the Commissioner of Purchases and Supplies to acquire, accept, and record for right-of-way purposes real property and easements necessary to make the improvements.

Presenter: Rick Switalski, City of Cleveland

SPAs: Central and Fairfax

Ord. No. -2022 (Carnegie Avenue)

Project Summary

- Sponsor: City of Cleveland
- Primary Goal:
 - Upgrade Pavement Condition and incorporate TLCI recommendations where feasible
- Location:
 - Carnegie Avenue (East 55th to East 79th) 0.95 miles
- Funding:
 - Design Cost Estimate: \$650,000
 - Construction Cost Estimate: \$7.0 Million Ohio Public Works Commission Issue 1 Funds (pending), Road and Bridge Bonds and Utility Funds (pending)
- Details:
 - Project includes base repair, resurfacing, and addition of ADA-compliant curb ramps
 - Existing roadway configuration (pavement markings) will be replaced
 - TLCI recommendations such as adding median islands at select locations, and enhancing pedestrian crossings, will be reviewed during project design and implemented where feasible.
 - Roadway is not identified in the Bikeway Master Plan

Ord. No. -2022 (Carnegie Avenue)

• Schedule:

• Estimated Start Design: August 2022

• Estimated Advertise for Bids: September 2023

• Estimated Start Construction: February 2024

• Estimated End Construction: August 2025

Design for Bicyclists:

- Carnegie Avenue is not part of the Regional Bike Network, given that there are parallel eastwest bike routes along Euclid Avenue to the north and Cedar Avenue to the south.
- Carnegie Avenue intersects north-south bike routes at East 55th, East 71st and East 79th and these intersections will be enhanced.

Traffic Calming:

- The narrower travel lanes will promote lower travel speeds.
- The new center turn lane will improve traffic flow and decrease vehicle-on-vehicle collision rates.

Intersection Improvements:

- High-visibility enhanced crosswalks will be installed at key pedestrian crossings.
- Countdown pedestrian signal heads will be added where lacking.

Carnegie Avenue Rehabilitation: East 55th Street to East 79th Street



Mandatory Referrals

May 20, 2022

Ordinance No. xxx-2022 (Ward 1/Councilmember Jones; by departmental request): Authorizing the Director of the Department of Public Works to enter into one or more agreements with the Cuyahoga County Land Reutilization Corporation to apply for, accept, and expend Ohio Department of Development Building Demolition and Site Revitalization Program reimbursement grant funds for demolition of the John F. Kennedy Recreation Center located on the campus of the former John F. Kennedy High School at 17300 Harvard Avenue and to enter into one or more agreements with the Cleveland Municipal School District (CMSD) to use said grant funds and/or other City funding for the demolition of the John F. Kennedy Recreation Center by CMSD in an amount not to exceed \$1,620,000.

Presenter: Susanne DeGennaro, City of Cleveland

SPA: Lee-Harvard

Cleveland City Planning Commission

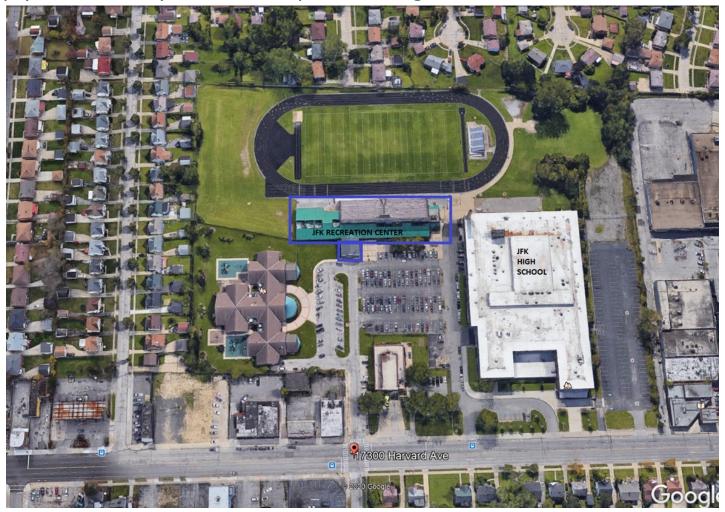
Real Estate Legislation May 20, 2022





Ord. No. ____-2022

Apply To Ohio Dept. of Development for grant funds to demolish JFK Rec Ctr



Ord. No. ____-2022

Apply To Ohio Dept. of Development for grant funds to demolish JFK Rec Ctr.

- Director of Public Works will enter agreement w/ County Land Bank to apply for Ohio Dept. of Development Building Demolition and Site Revitalization Grant Funds to help defray costs for demolition of JFK Rec Ctr on campus of former JFK High School 17300 Harvard Ave.
- Grant program requires County land bank to apply and City will be subrecipient of grant.
- Director of Public Works will also enter into agreement with CMSD to use grant funds for demolition of JFK Rec Ctr.
- Scope of work includes asbestos abatement, demolition, site restoration, demolition drawings and environmental.
- Located in Ward 1 (Councilperson Jones) PPNs 141-11-019 and 141-12-053.
- City built new Frederick Douglass Rec Ctr in Ward 1 to replace former JFK Rec Ctr. in 2021.

Mandatory Referrals

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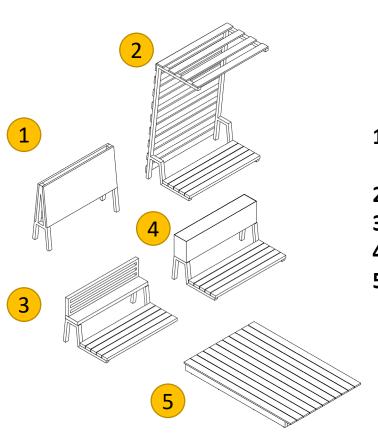
May 20, 2022

Ordinance No. 510-2022 (Citywide; Introduced by Councilmembers Bishop, Hairston, and Griffin by departmental request): Authorizing the Director of Capital Projects, and the Director of City Planning to develop guidelines and authorizing the Director of Capital Projects [to] issue permits for a temporary program for the use of private or public parking lots, streets and other public rights-of-way, including on-street parking areas and parklets as outdoor restaurants and/or restaurant seating.

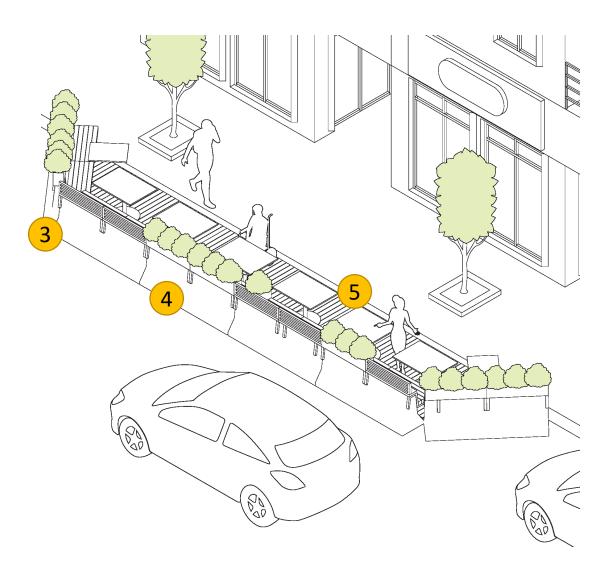
Presenter: Tom Starinsky, Downtown Cleveland Alliance

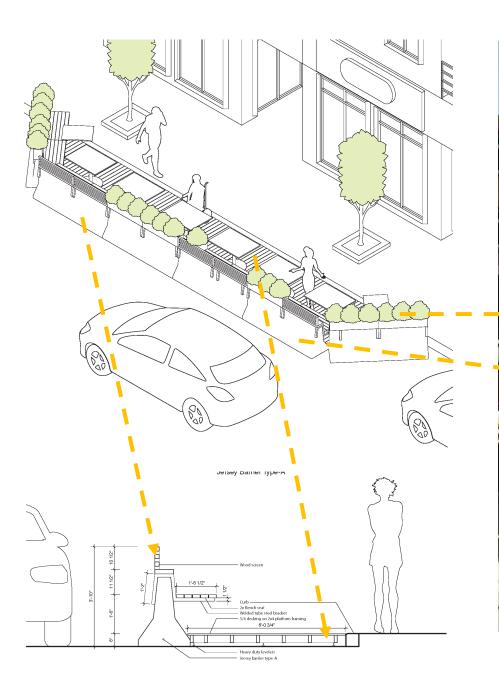
SPA: NA

Proposed Cleveland Standard Parklet Concept



- 1. Business/Community Signage
- 2. Bench with Canopy
- 3. Bench with Screen
- 4. Bench with Planter
- 5. Platform







Mandatory Referrals

THEVEL AND OF THE PROPERTY OF

May 20, 2022

Ordinance No.502-2022 (Ward 4/Councilmember Gray; by departmental request): Authorizing the Commissioner of Purchases and Supplies to sell certain City-owned property not needed for public use located in the vicinity of 9103 Buckeye Road to Miceli-Lograsso Development Company, LLC for purposes of business expansion; and proffering certain representations for purposes of the Amended and Restated Trust Indenture from the City of Cleveland.

Presenter: Susanne DeGennaro, City of Cleveland

SPA: Buckeye-Woodhill

Cleveland City Planning Commission

Real Estate Legislation May 20, 2022





Ord. No. _____-2022
Sell CPP owned building at 9103 Buckeye to Miceli Dairy



Ord. No. _____-2022
Sell CPP owned building at 9103 Buckeye to Miceli Dairy



Ord. No. ____-2022 Sell CPP owned building at 9103 Buckeye to Miceli Dairy

- Director of Public Utilities will sell property at 9103 Buckeye to Miceli Dairy near its existing campus and headquarters at 2721 East 90th Street for expansion of its cheese manufacturing business.
- Includes PPN 126-14-033, a 1.42 acre parcel with a 24,700+ square foot warehouse building and PPN 126-14-104, a smaller vacant parcel of 4,230 square feet, or 0.097 acres.
- CPP Properties were acquired in 2010 and 2012 for the South Side Service Center, but those plans never materialized.
- Miceli plans to renovate the building for uses including dry goods warehouse, maintenance and fabrication workshop, and offices for staff.
- Sale of the CPP Properties will put them into productive re-use, while allowing Miceli to fully realize their goal of a state-of-the-art campus on Opportunity Corridor, which would provide additional jobs; Miceli is working with ED on financing incentives.
- Ward 4 (Councilperson Gray).

Cleveland City Planning Commission

Special Presentations – public Art



City of Cleveland Public Art Program

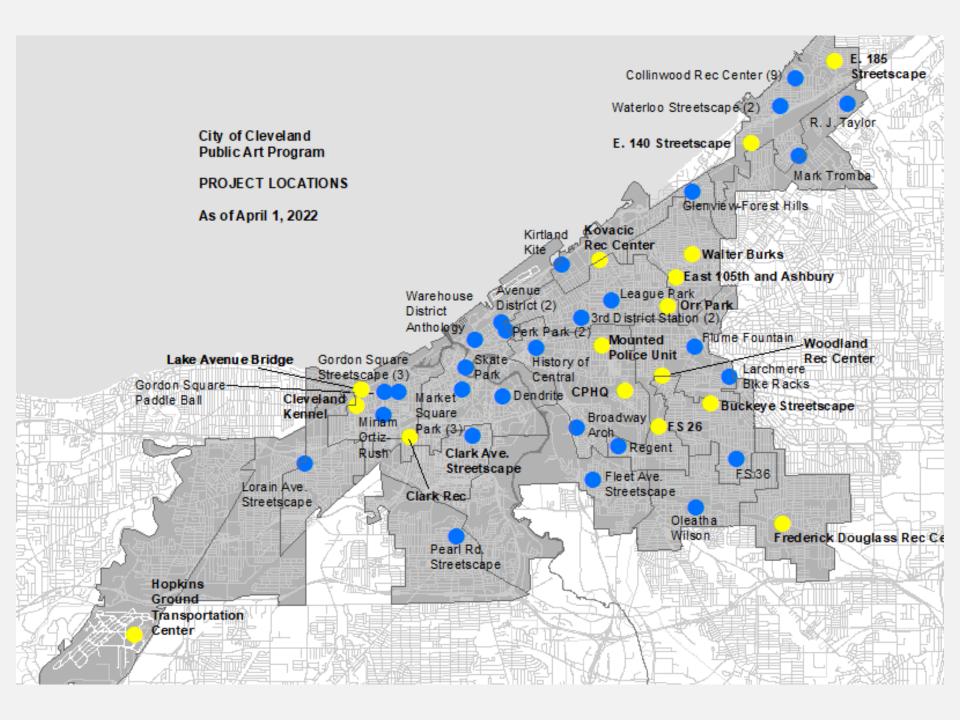
2021 End-of-Year Presentation to City Planning Commission

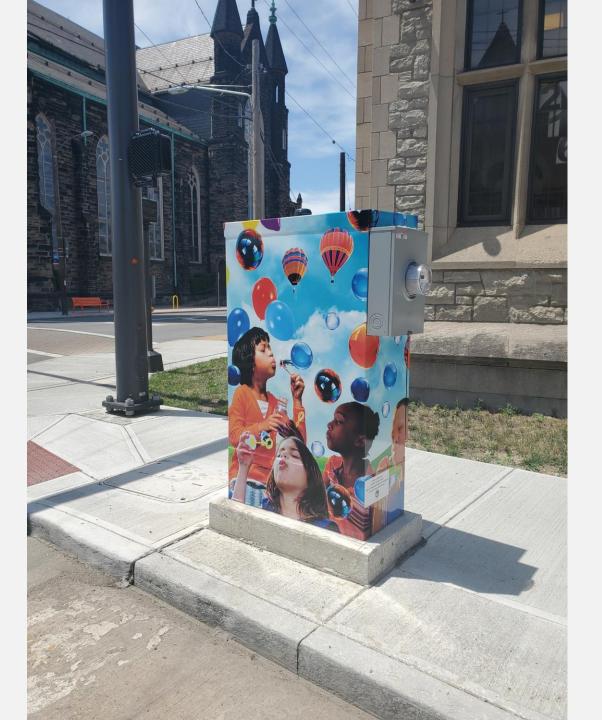
May 6, 2022

Public Art Program 2021 overview

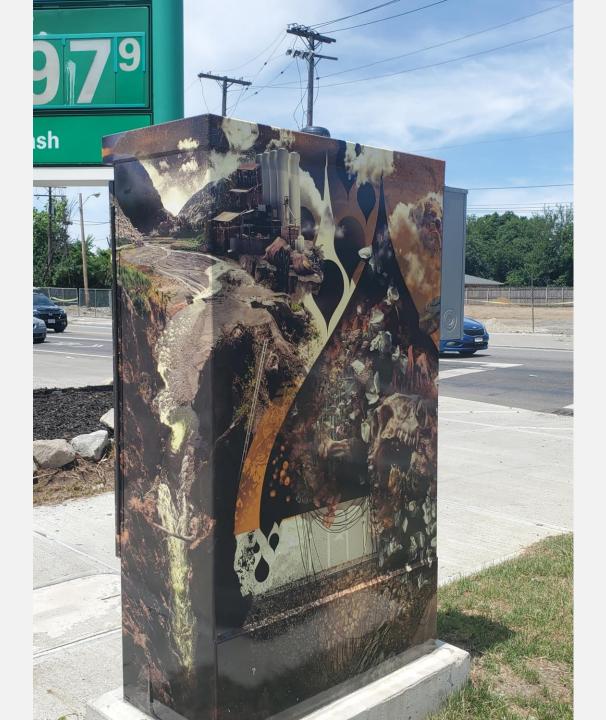
- Active projects
 - 16 projects in various stages
 - Program funding for these projects: \$2m
 - Budgets ranging from \$11k to \$1.1m
 - From other city sources: \$77k
- Developing processes to implement funding to
 - Pay artists for proposals
 - Maintain and conserve artworks
- Assessment of maintenance and repair needs

Early-stage projects	Program Other (x \$1,000)
Mounted Police Unit Woodland Rec Center Lake Avenue Bridge Fire Station 26 Clark Recreation Orr Park	180 150 20 90 45 11
RFQ drafting	
East 140th Streetscape Cleveland Police Headquarters Buckeye Road Streetscape	52 12 1,067 48
Artist selection	
East 185th Streetscape	26 10
Design development	
Kovacic Rec Center Cleveland Kennel Frederick Douglass Rec Center 105th and Ashbury	64 15 58 185 16
Nearing completion	
Walter Burks Playground Hopkins Ground Transportation Center	20 36
Total	2,048 57

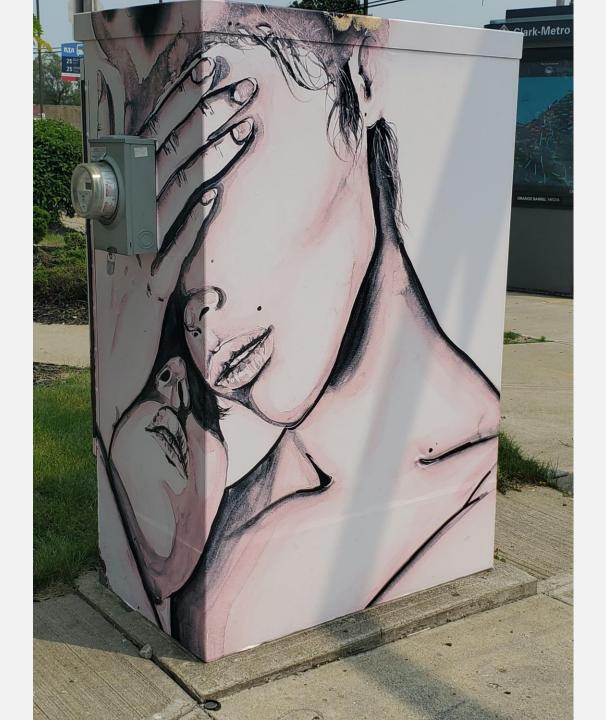


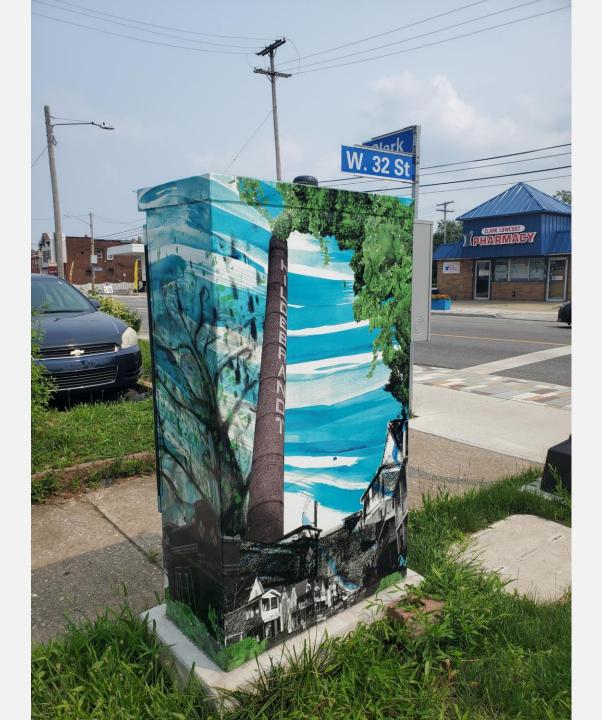










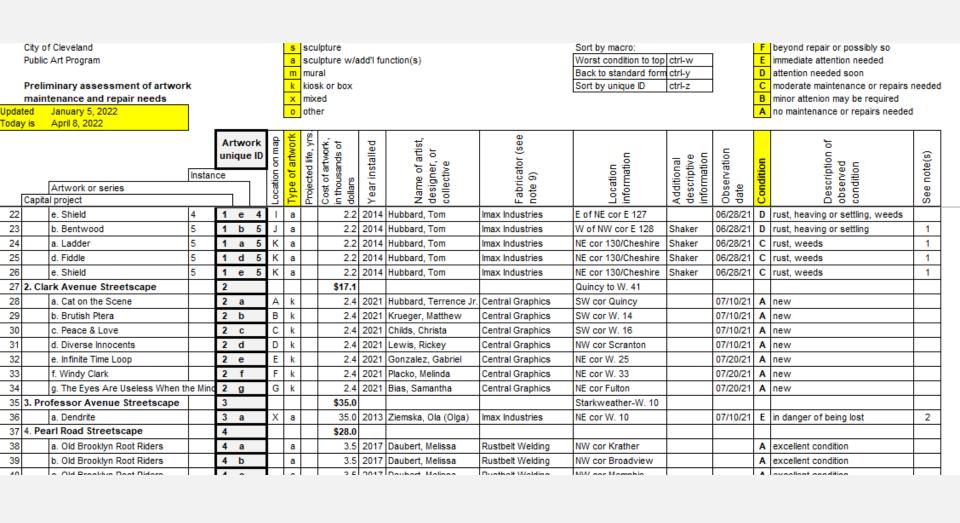




City of Cleveland Public Art Program

Draft maintenance and conservation record

December 2021









8/6/2021

8/6/2021

8/6/2021

6.b.1. Tuffet Triangle, square chess











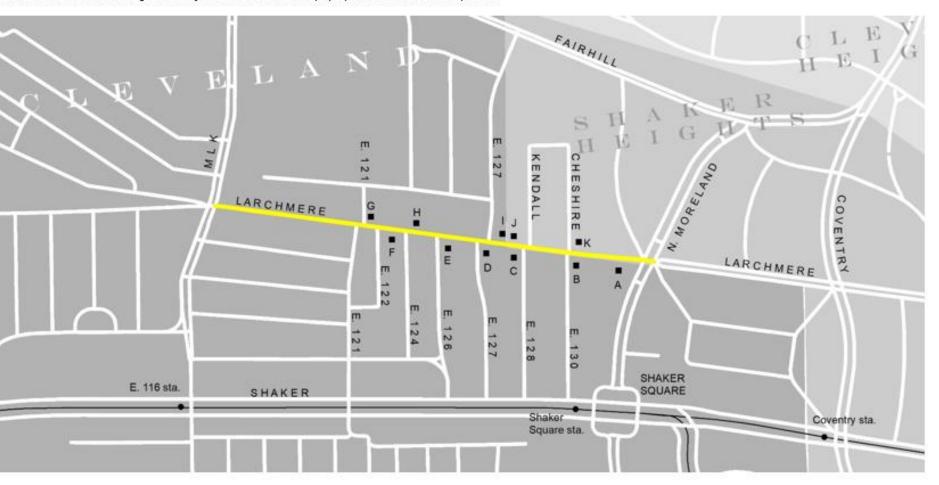


7/27/2021 7/27/2021 7/27/2021 7/27/2021



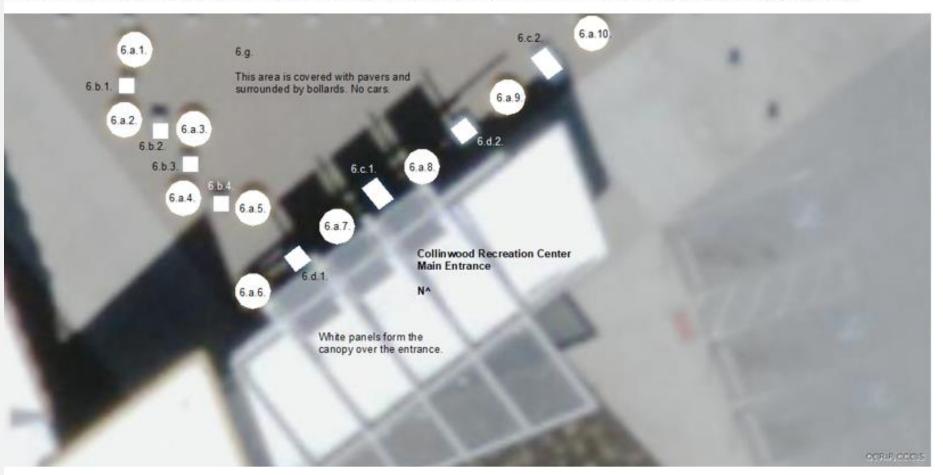
1. Larchmere Streetscape

The locations of the artworks generated by the Larchmere streetscape project are shown on the map below.



6. Collinwood Recreation Center, TUFFETT TRIANGLE LOCATIONS, CLOSE-UP

This map shows the arrangement of the individual artworks in the Tuffett Triangle installation at Collinwood Recreation Center. The artworks are identified on the map by their unique IDs.



Special Presentation

WINING COMPANDED TO SERVICE OF THE PROPERTY OF

May 20, 2022

MetroHealth/Clark-Fulton Public Art: Seeking Final Approval Location: Various locations in the Clark-Fulton neighborhood

Presenter: Vince Reddy, LAND Studio

Clark-Fulton Public Art

PROJECTS 2022

Funders, Partners, and Neighborhood Feedback

Funders:

- National Endowment for the Arts to LAND Studio / MetroHealth
- The MetroHealth Systems to Metro West Community Development Organization
- Cleveland Foundation / Creative Fusion Program to MetroHealth

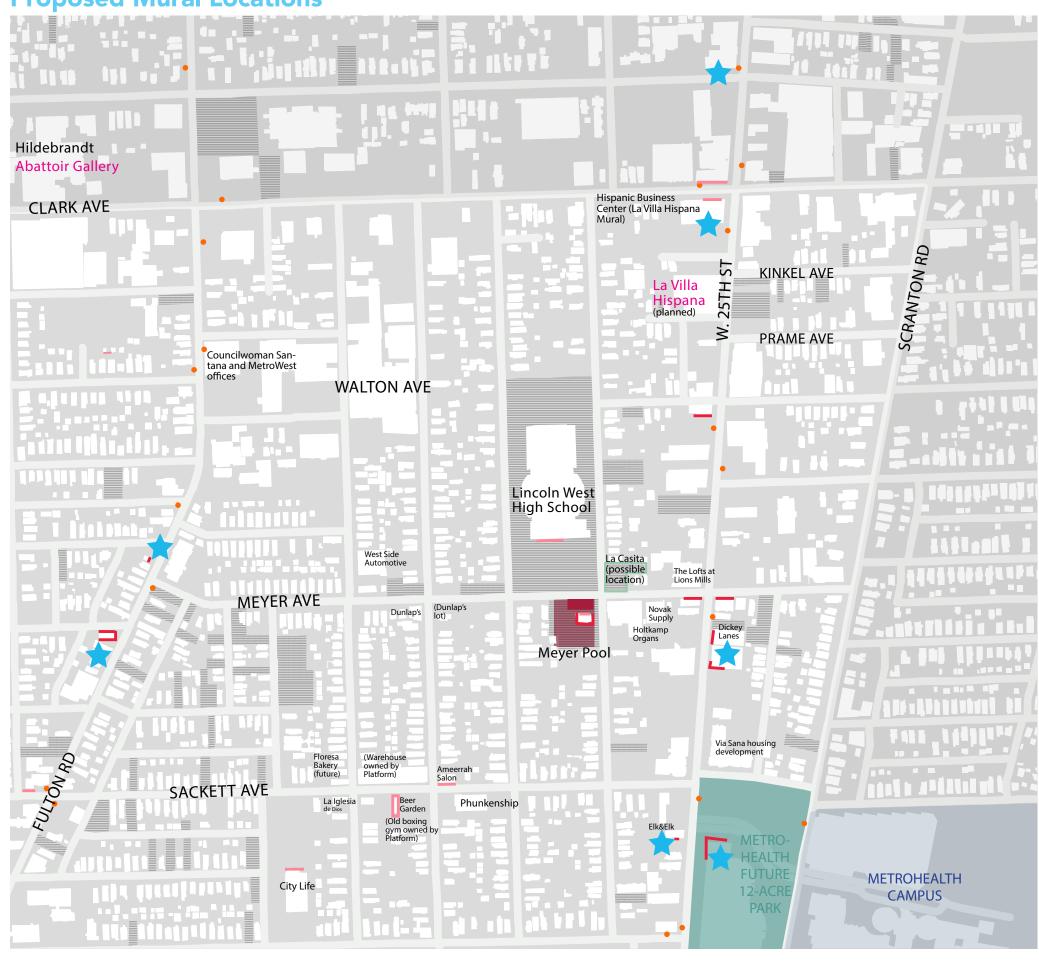
Partners:

LAND Studio, Metro West Community Development Organization, and MetroHealth are working together to create an overall art plan, rather than treat these funding sources as separate projects, in order to create a cohesive vision for the neighborhood.

Neighborhood feedback:

Associated committees include MetroHealth staff, a neighborhood art committee, and members of the Clark-Fulton Master Plan committee. These stakeholders weigh in and offer ideas on various aspects of the project.

Proposed Mural Locations



Key



Bus stop

Existing mural

New mural location (proposed)

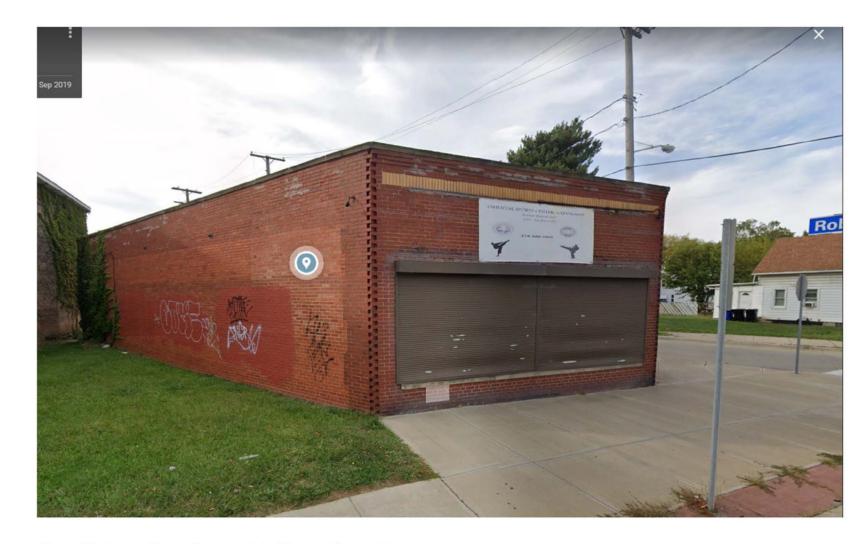
Projects proposed for final approval

Strikeforce Tae KwonDo

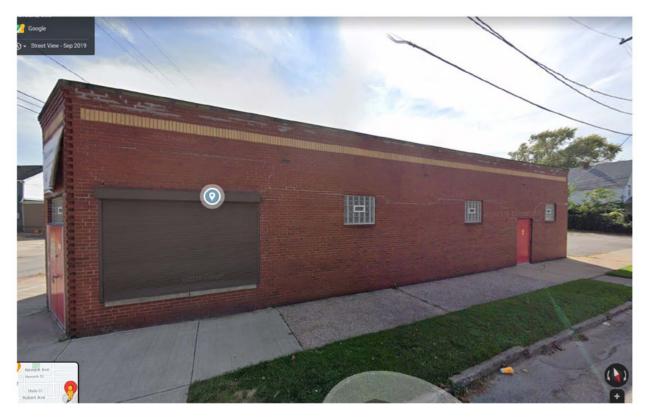
Painted mural by local artist Donald Wells

3275 West 25th Street

Artist: Donald Wells



South Facing from Fulton Road



North Facing from Fulton Road

Strike Force TaeKwon Do is a martial arts studio with classes open to a wide range of ages.

This project is funded by Metro Health Systems

Continued



South Facing from Fulton Road



East Facing Fulton Road





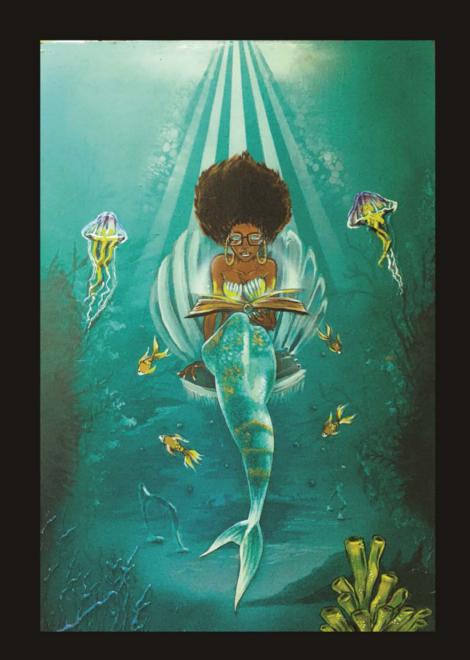


VERY CUTE

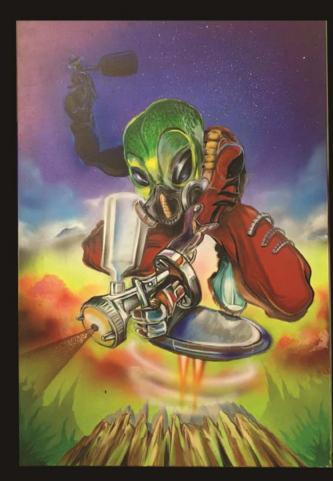
Prior work by Donald Wells



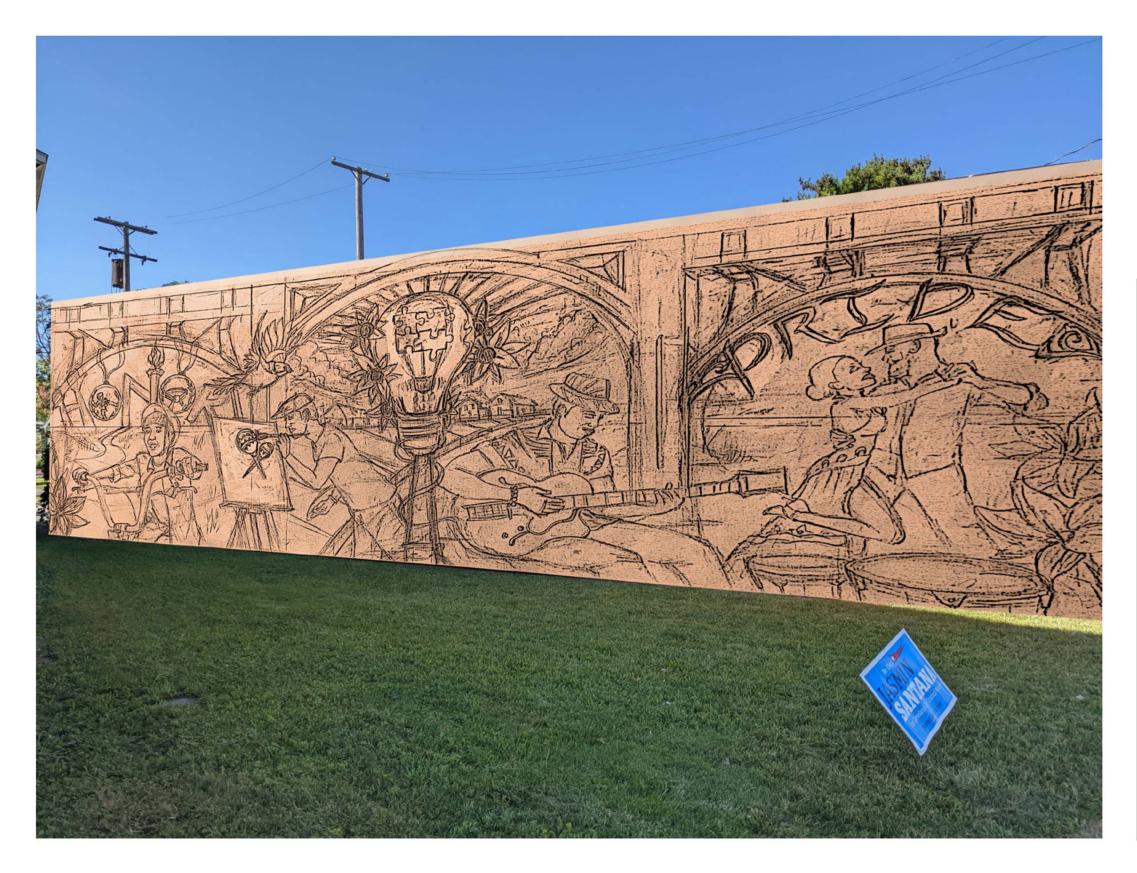




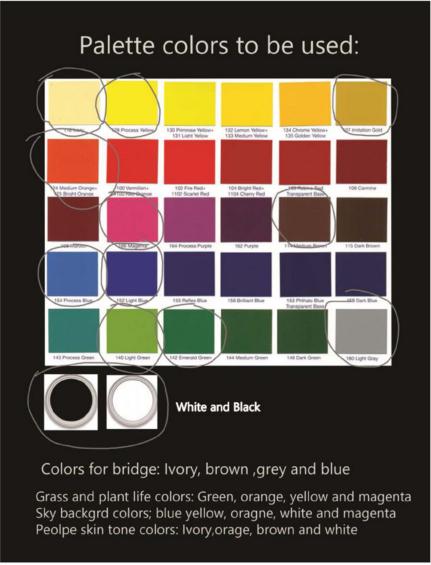
Artwork by Don Wells







Measurements: About 60 feet wide x 15 feet high



Painted mural by local artist Hilda Gabarrón Ordorica

3228 Fulton Road



East Facing Wall on Fulton Road

Coney Island Kustard is a popular, small ice-cream shop on Fulton Road

This project is funded by The National Endowment for the Arts

Artist: Hilda Gabarrón Ordorica aka "Higo"



Cinderblock wall in parking lot along Hyde Avenue will be painted by another artist.

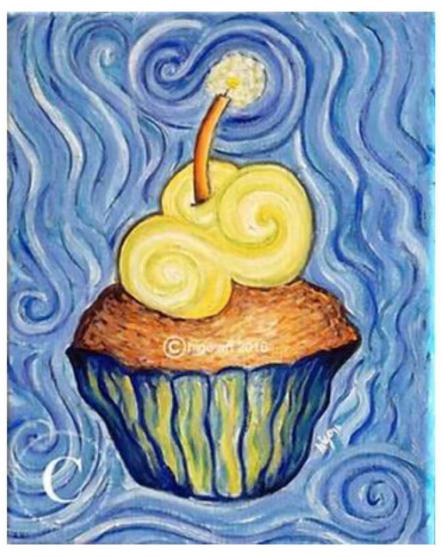


North Facing Hyde Avenue and parking lot

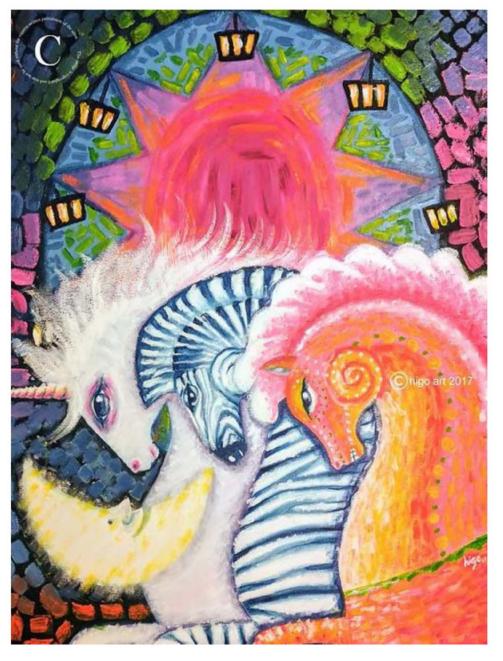


West Facing away from Fulton Road

Higo Art









East Facing Wall (faces Fulton)





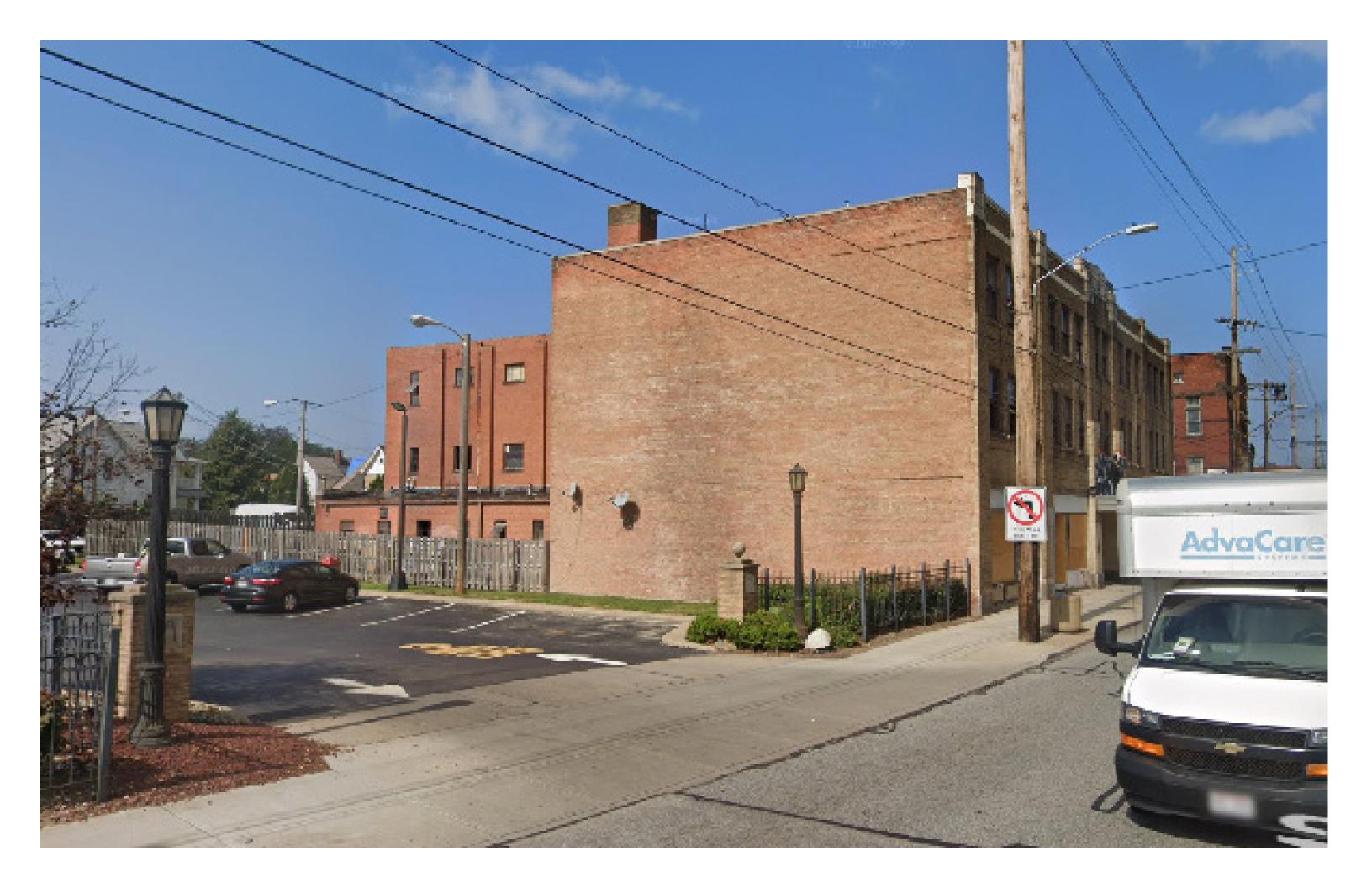




Old Masonic Building

Heat-applied vinyl mural by local artist Augusto Bordelois





Art application: Heat-applied vinyl mural (removable)







Old Masonic Building

3800-3808 Pearl Road

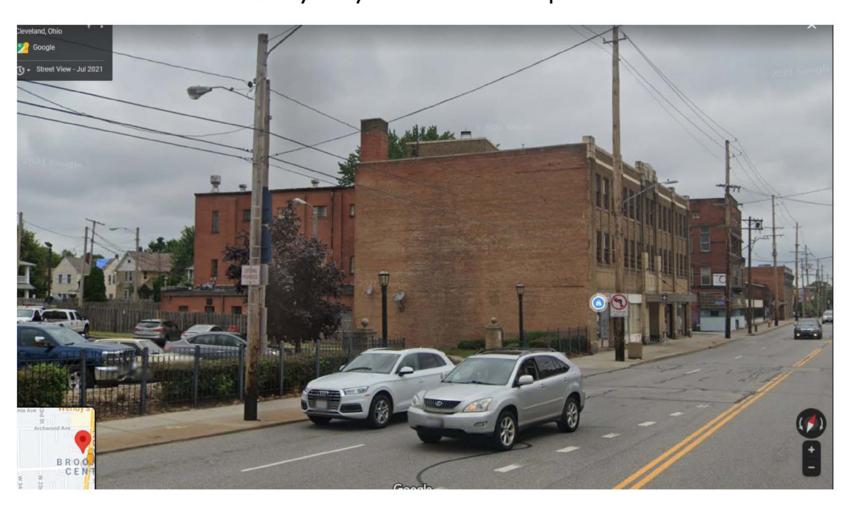




Artist: Augusto Bordelois

Building Owner: Kosta Almiroudis

Plan is for a large, vinyl mural Designed by Augusto and installed by My Gorilla Graphics



Mural will be applied to south-facing wall

Augusto Bordelois Fine Art





Augusto Bordelois Mural Work



Context – Area Surrounding Masonic Building



South / Next Door

Looking South Towards Denison



Context – Area Surrounding Masonic Building

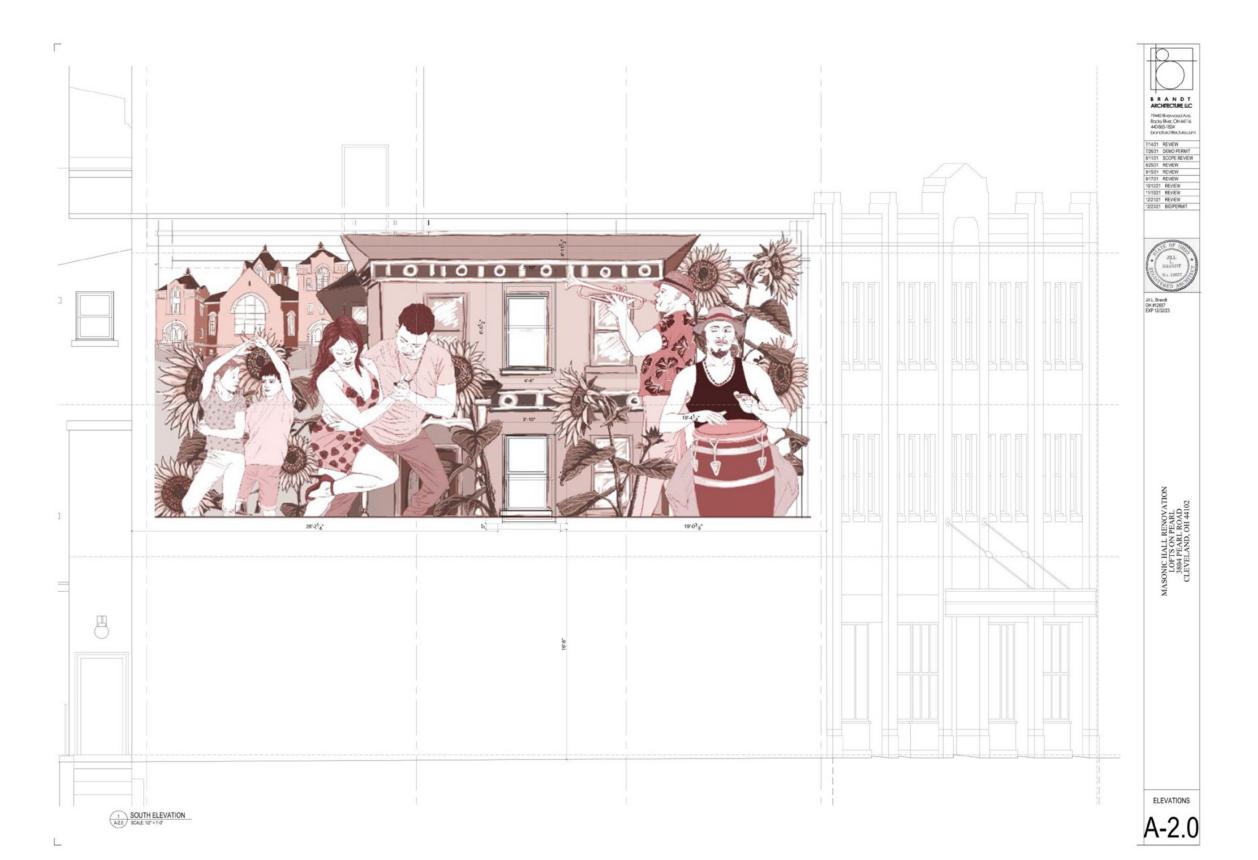


Across the Street

Looking North

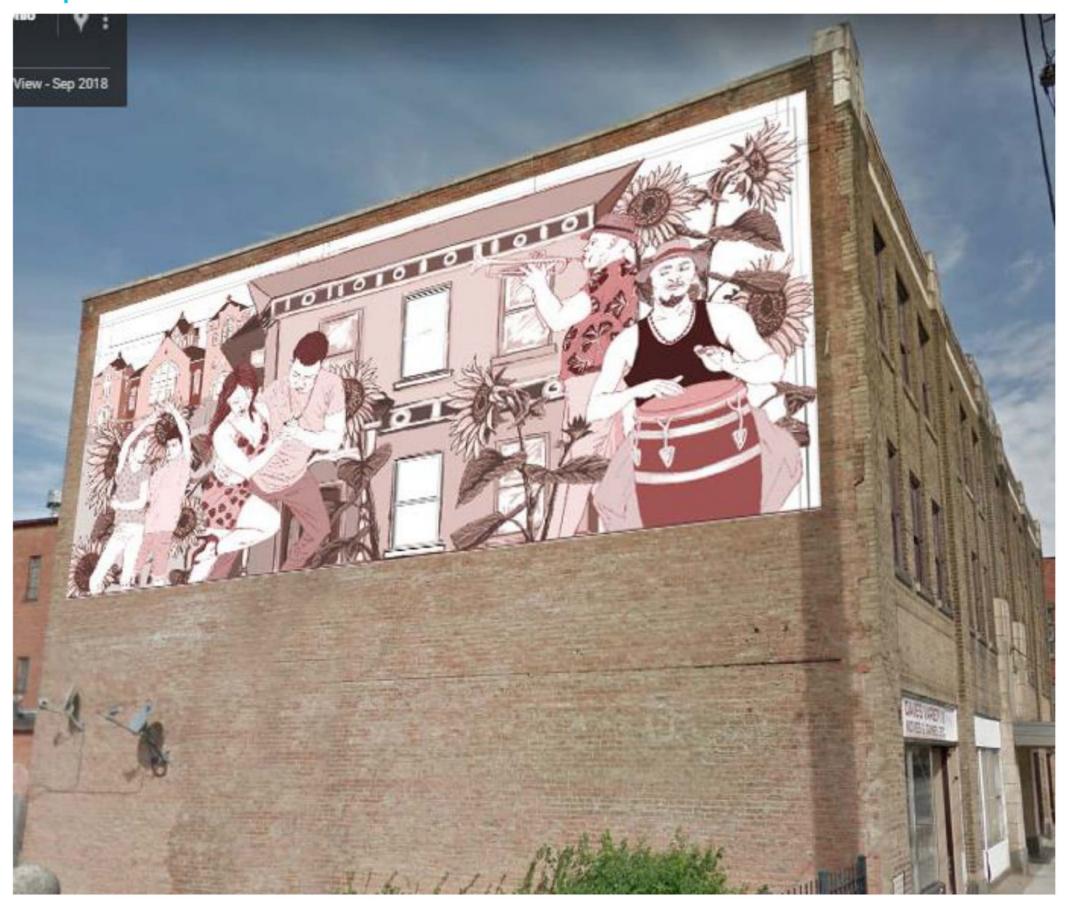


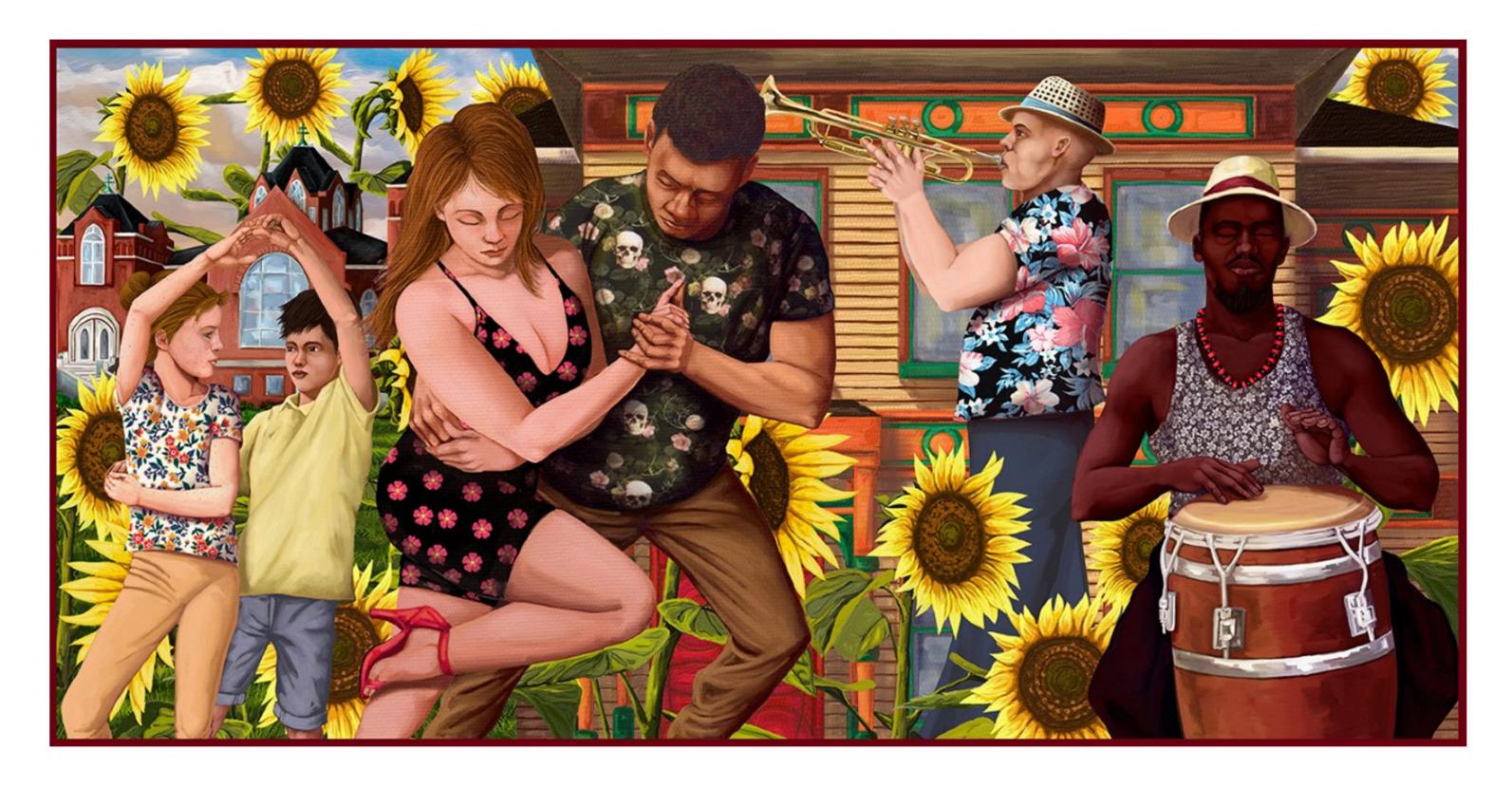
Mock-up on Elevation Drawings



Measurements: 49'-8 ½ " Wide 22'-3 1/3" Tall

Mock-up on Wall





Mural is framed out on all sides, per suggestion from Landmarks

Final Design

MetroHealth Outpatient Pavilion

Painted mural by local artist Lisa Quine

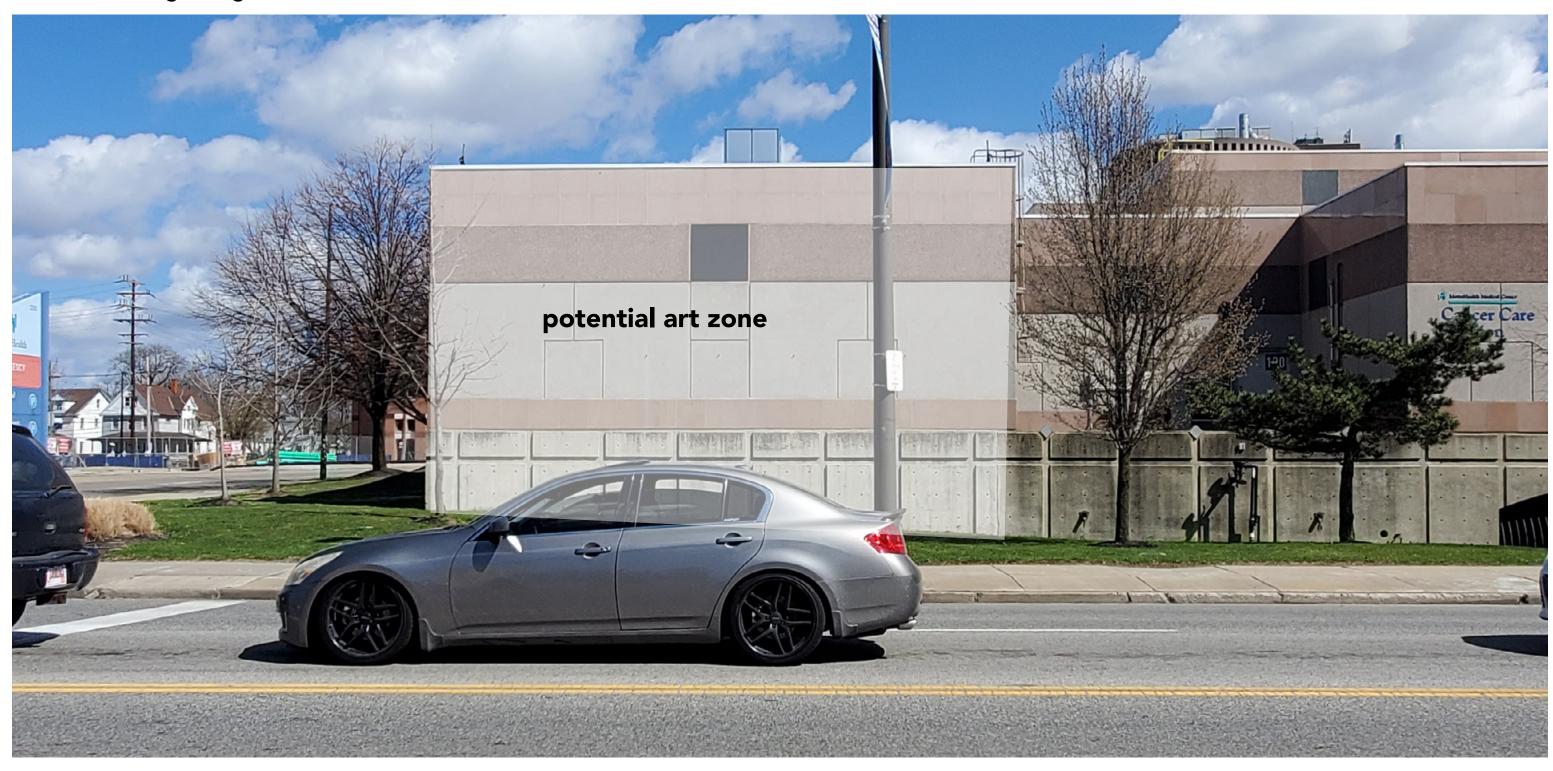
MetroHealth Outpatient Pavilion (3333 W 25th St. Cleveland, OH 44109)

• Temporary painted mural proposed for north- and west-facing corner of building. Building will be demolished in ~2 years.

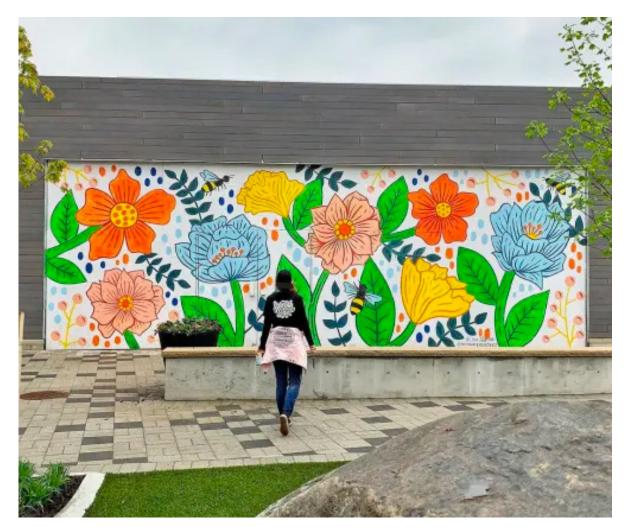
Corner of building facing W. 25th St. and MetroHealth Dr.



Front of building facing W. 25th St.



Precedent artwork by artist Lisa Quine









Preferred Design Concept and Quote

Many Hearts One Community

Colors are pulled from MetroHealth's new branding.

Duality is the main theme visually, although, instead of contrasting, it is complementary: two building sides, two translations, two color palettes.

Per feedback, there is no inner detail on the letters. This improves legibility.





Elk and Elk building

Heat-applied mural by local artist Alicia Vasquez

Creative Fusion Signs of the Times Clark Fulton Project





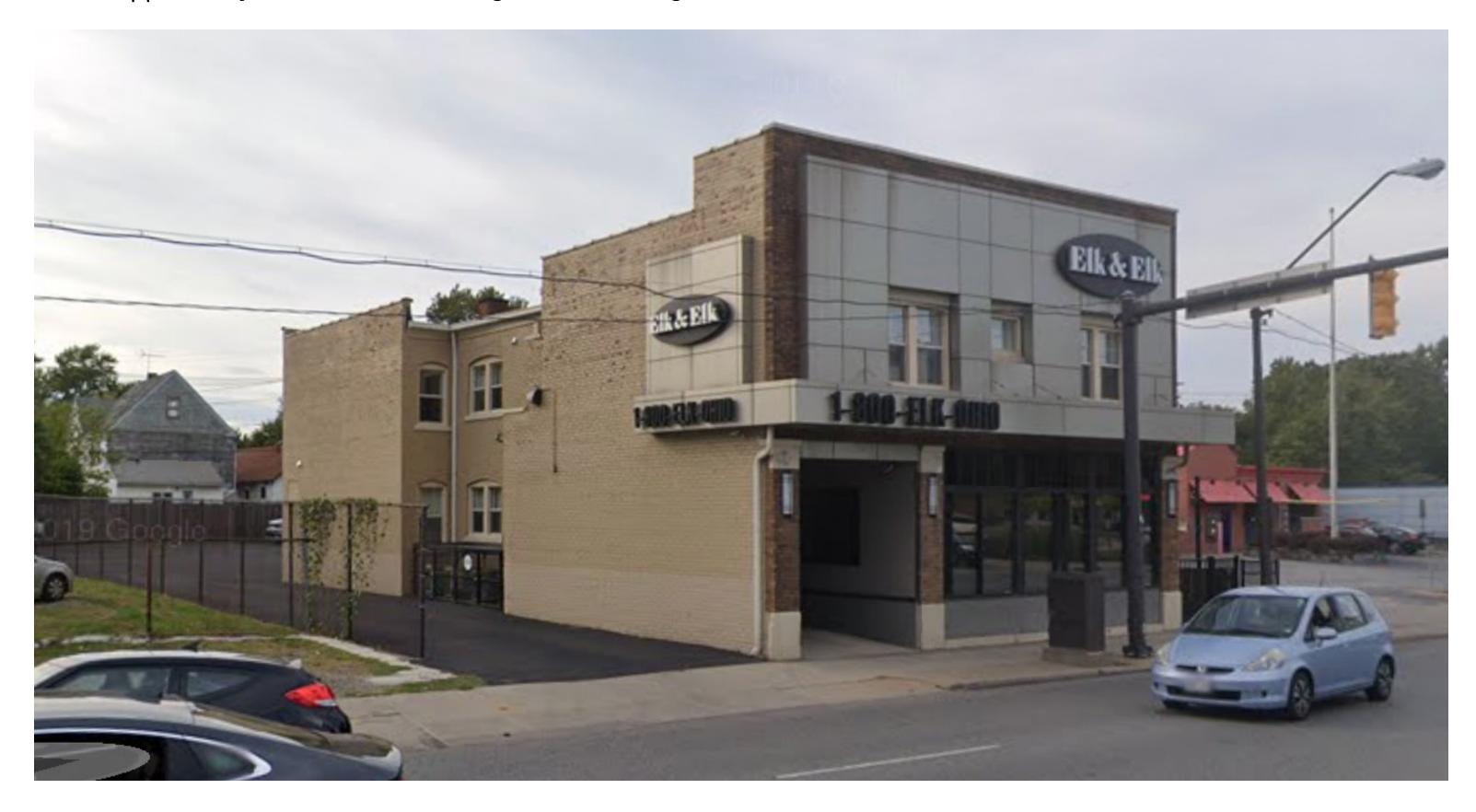






Elk & Elk (3350 W 25th St.)

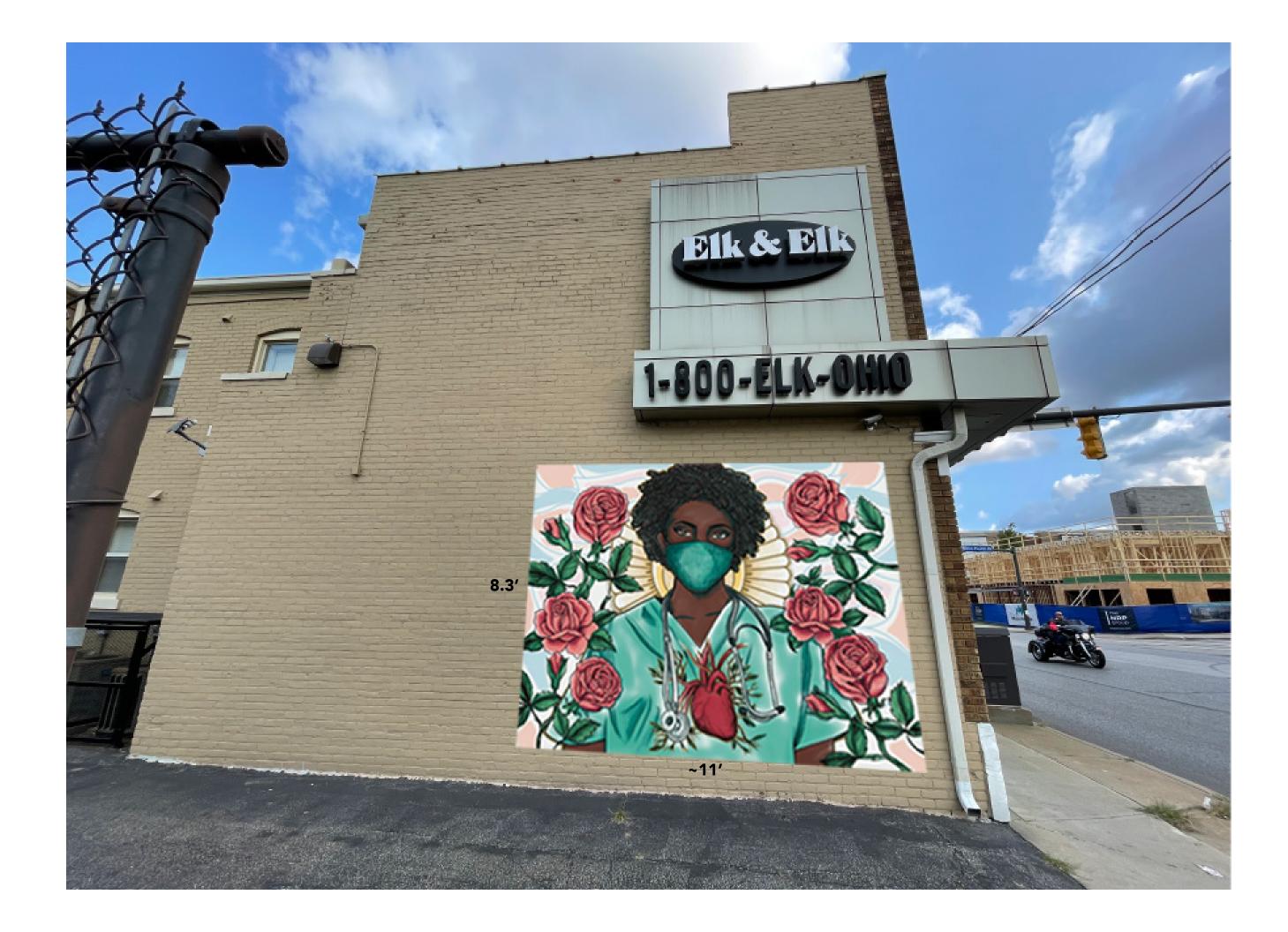
• Heat-applied vinyl mural on south-facing side of building



Signs of the Times artwork by Alicia Vasquez





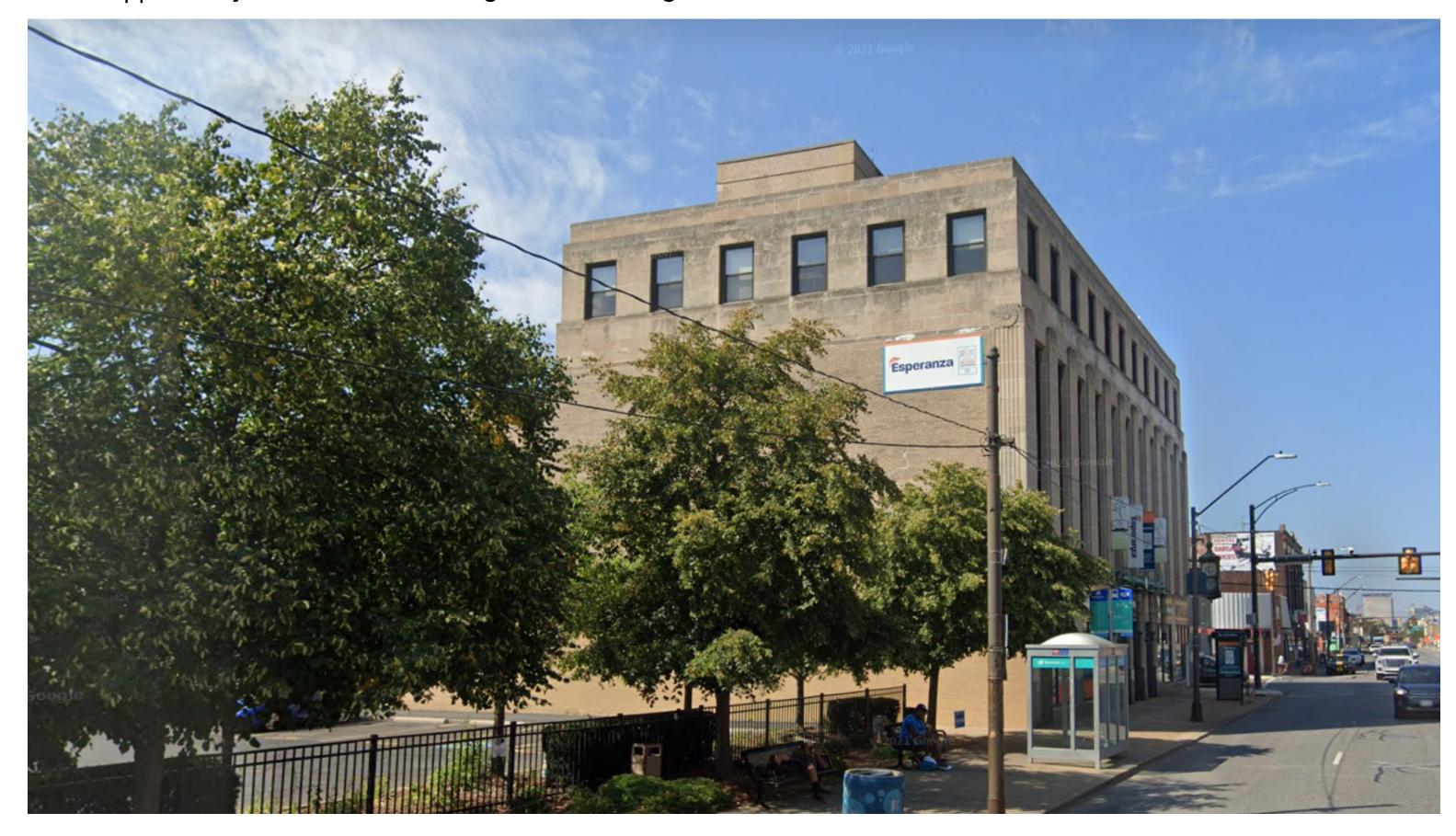


Esperanza building

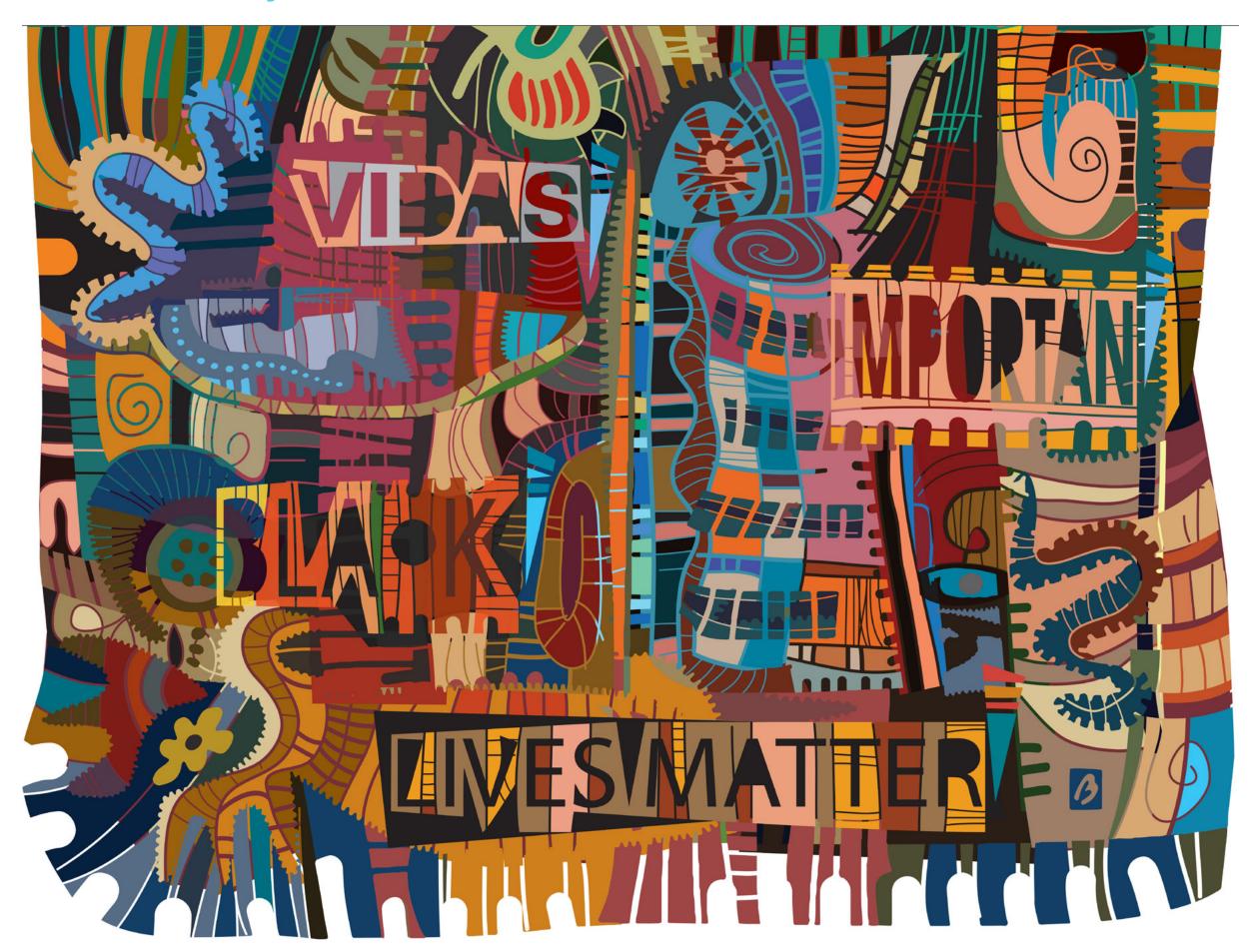
Heat-applied mural by local artist Bruno Casiano

Esperanza (3104 W 25th St 4th Floor)

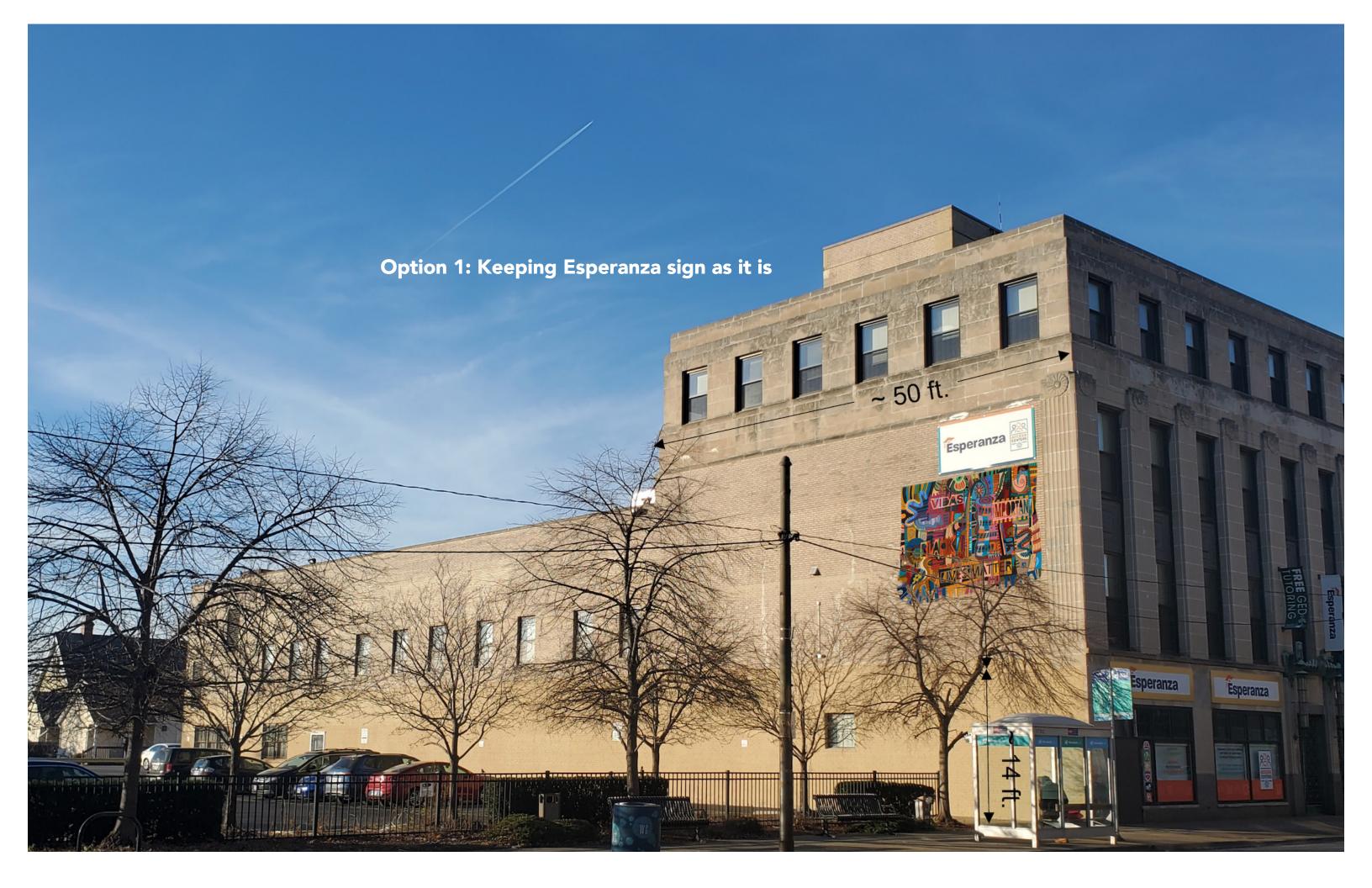
• Heat-applied vinyl mural on south-facing side of building

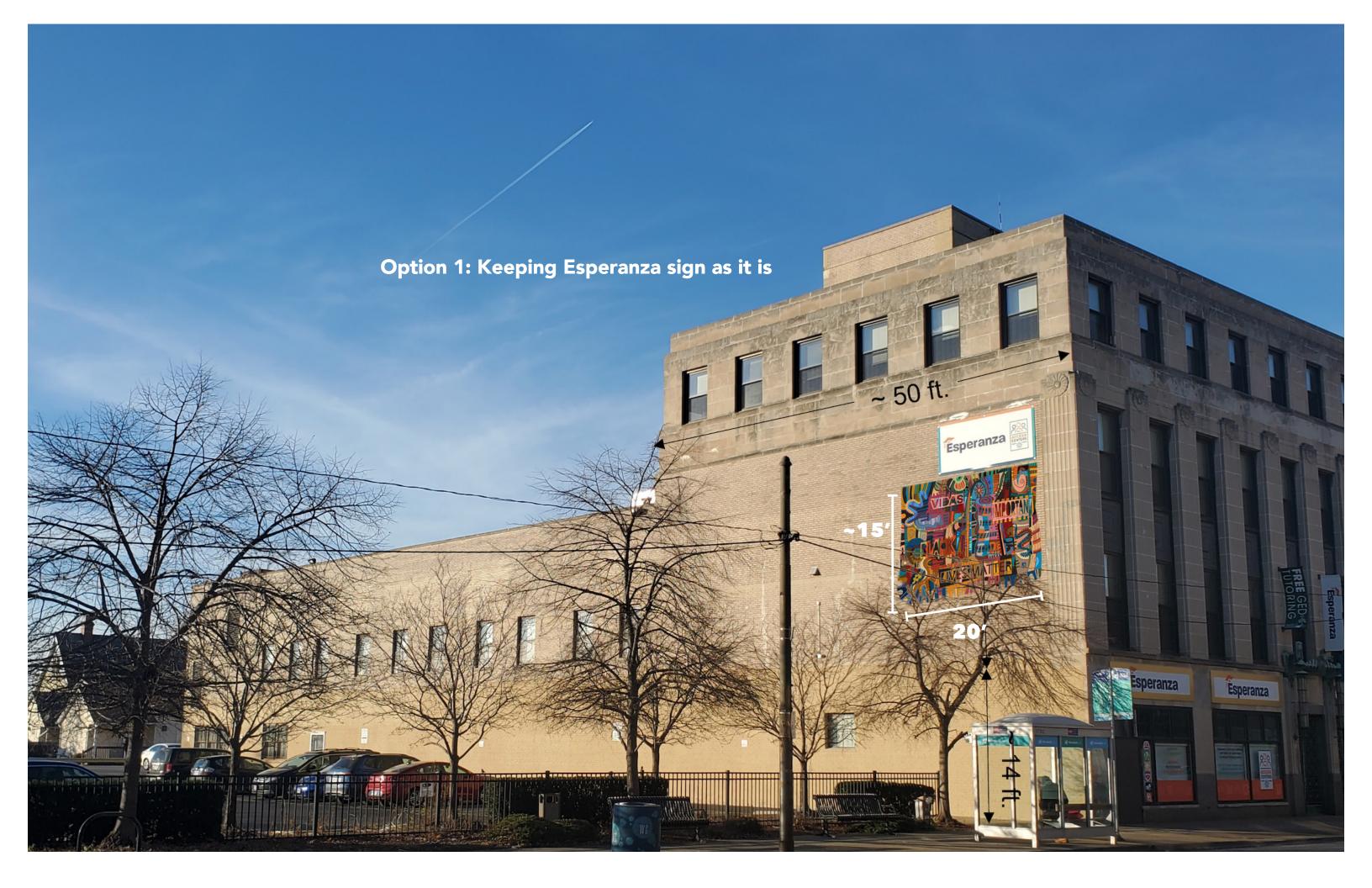


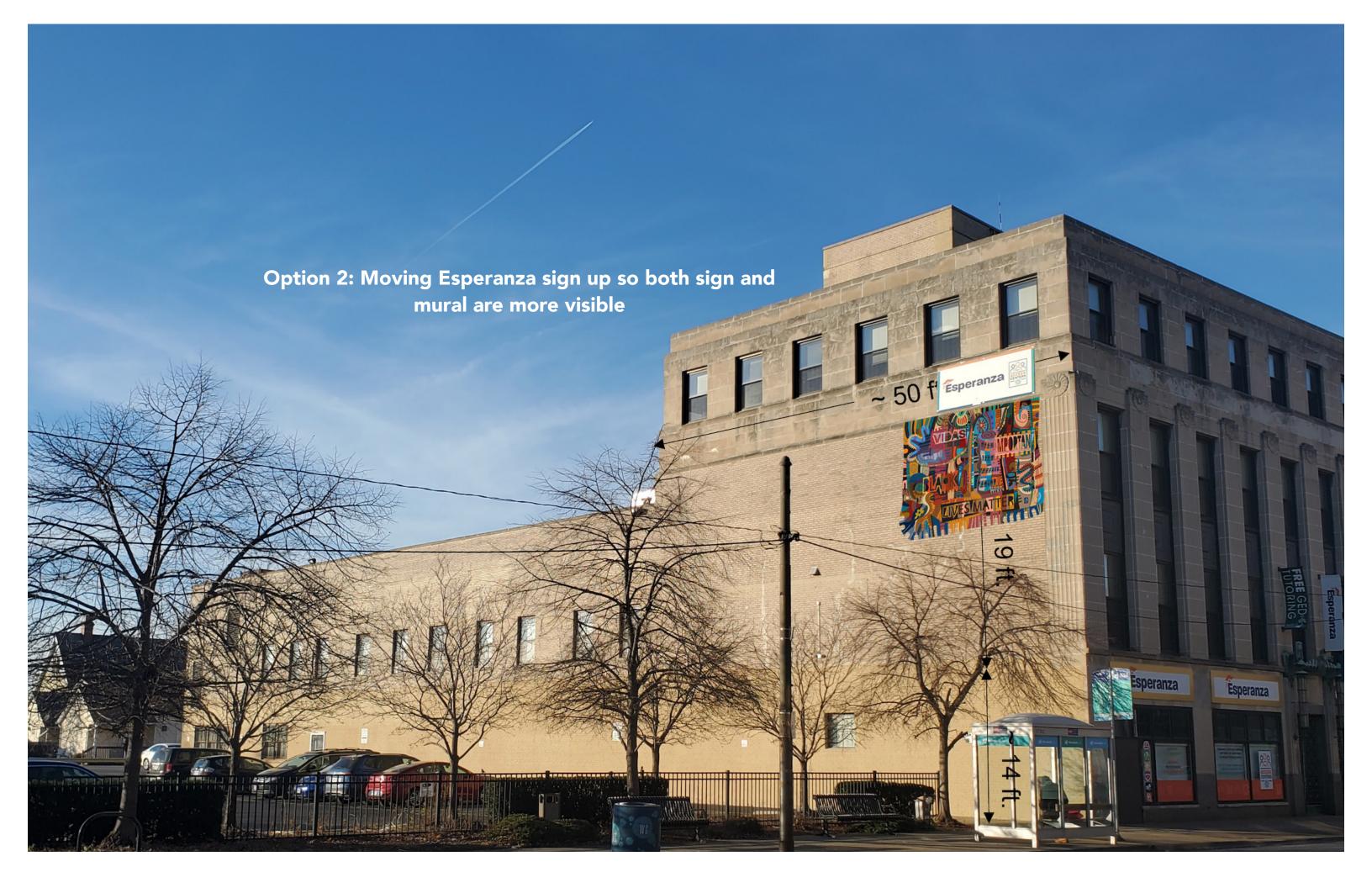
Signs of the Times artwork by Bruno Casiano











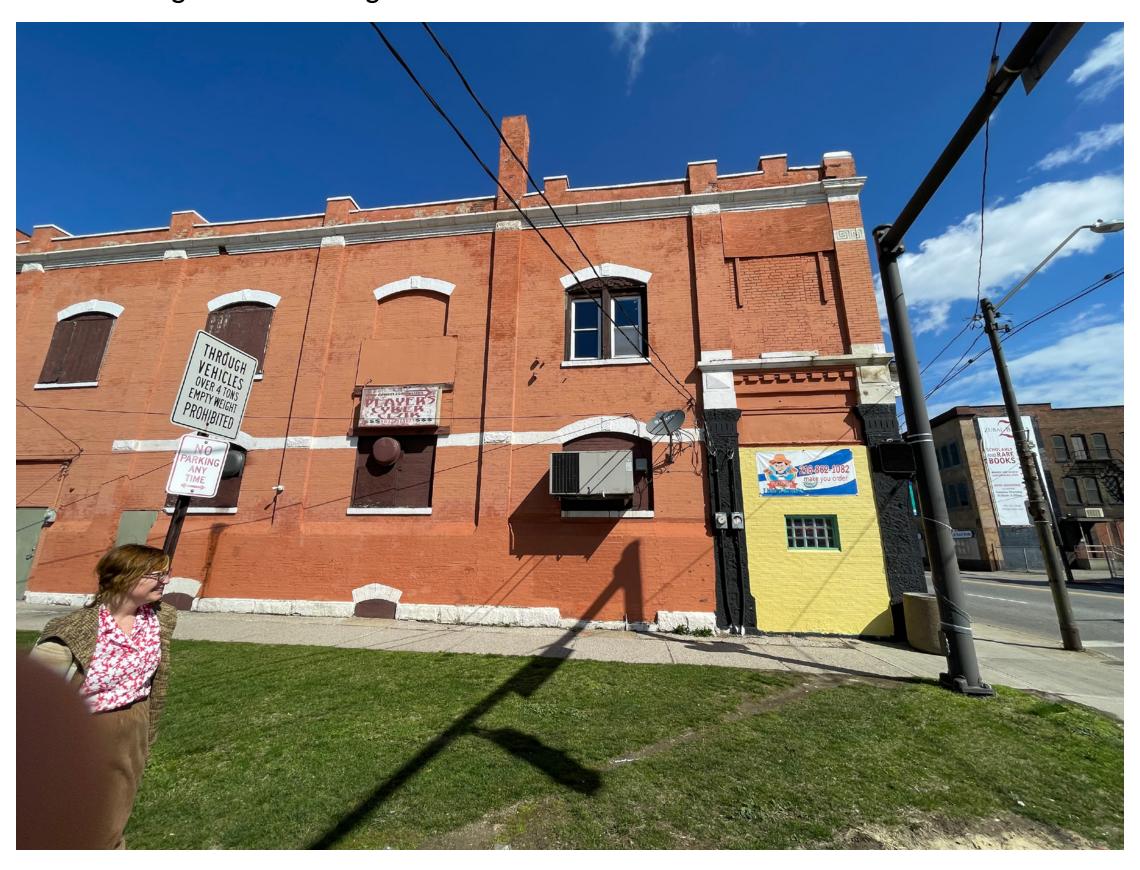
Projects proposed for conceptul approval

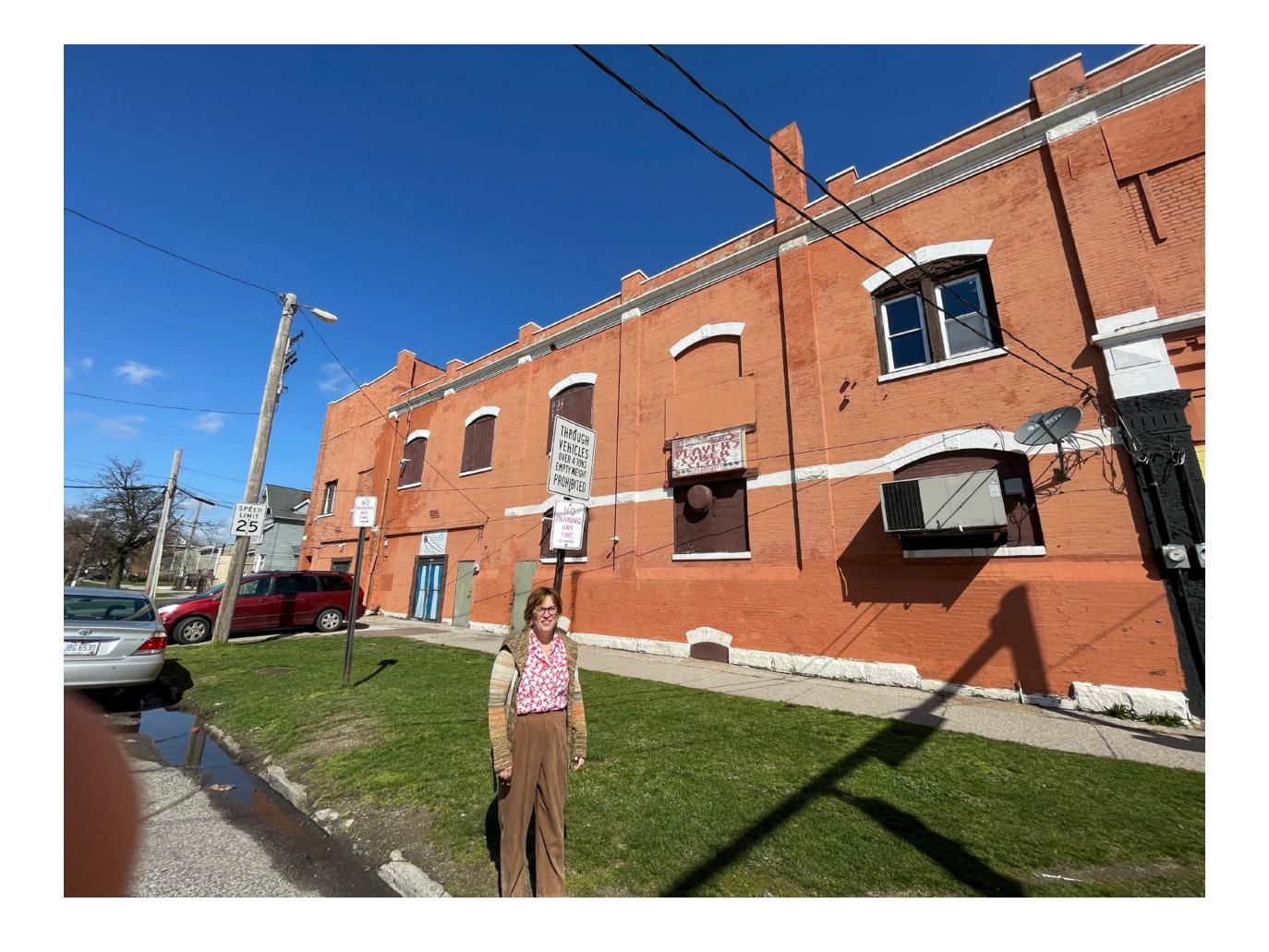
Guanaquitas building

Painted mural by local artist Natalie Lanese

Guanaquitas building (3350 W 25th St.)

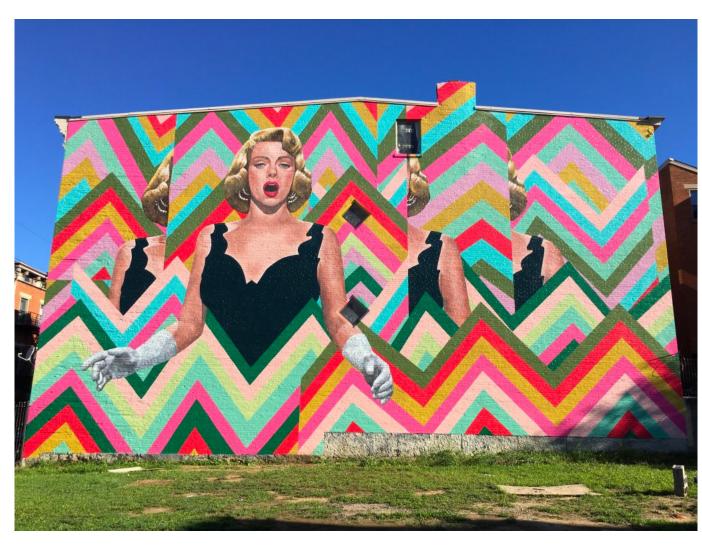
• Painted mural on south-facing side of building





Precedent artwork by Natalie Lanese





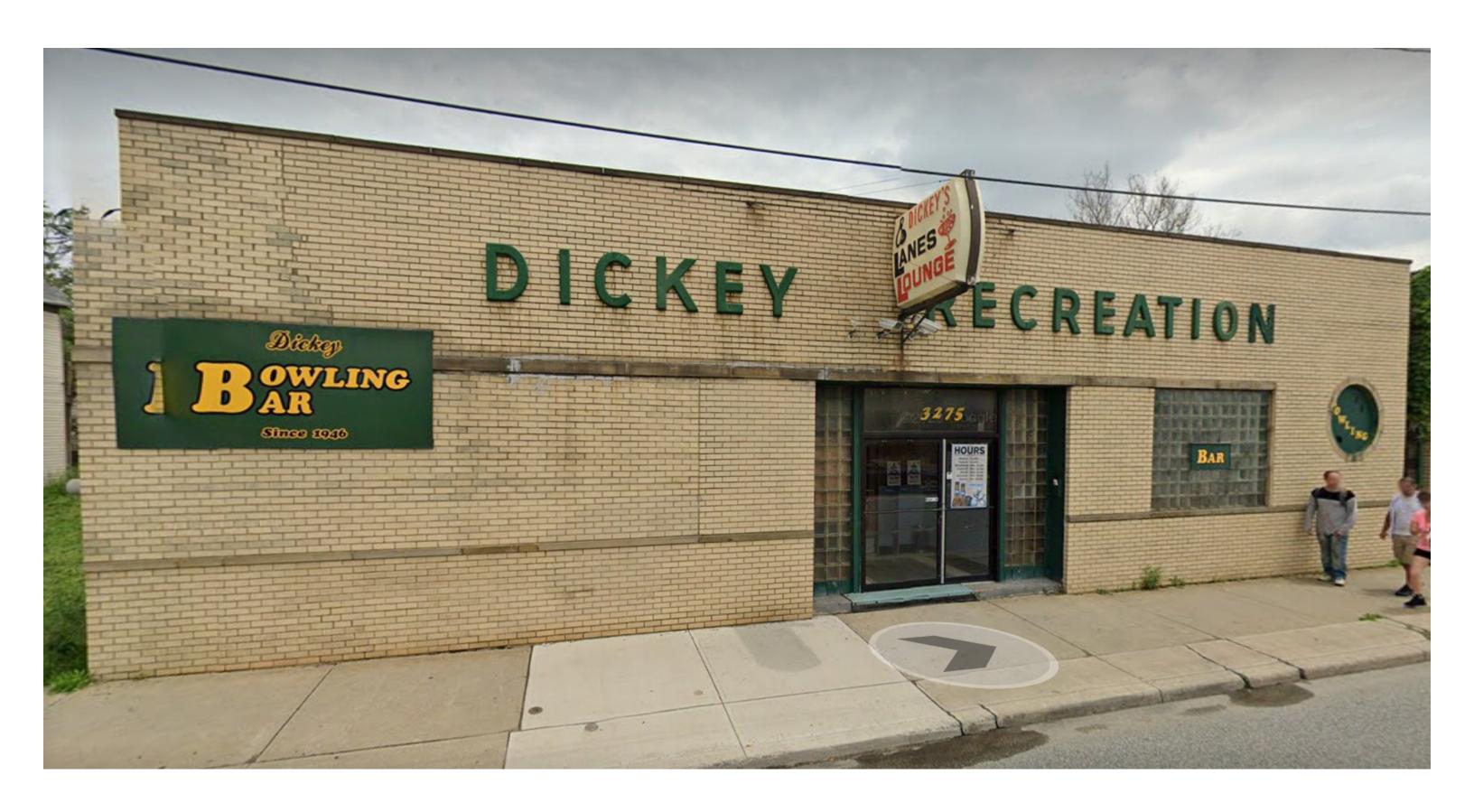


Dickey's Lanes

3D artwork by local artist Ryan Jaenke

Dickey's Lanes (3275 W 25th St.)

• 3D rooftop installation



View from West 25th

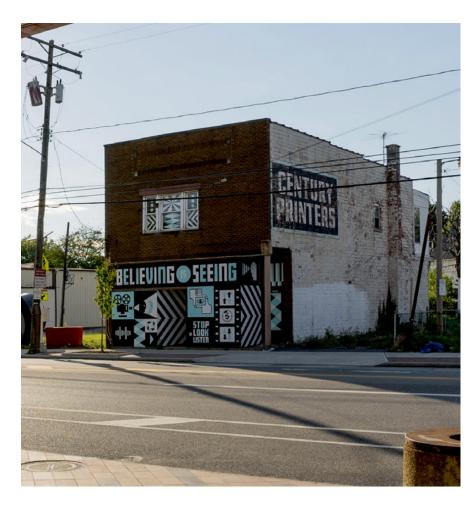


View from West 25th



Precedent artwork by Ryan Jaenke

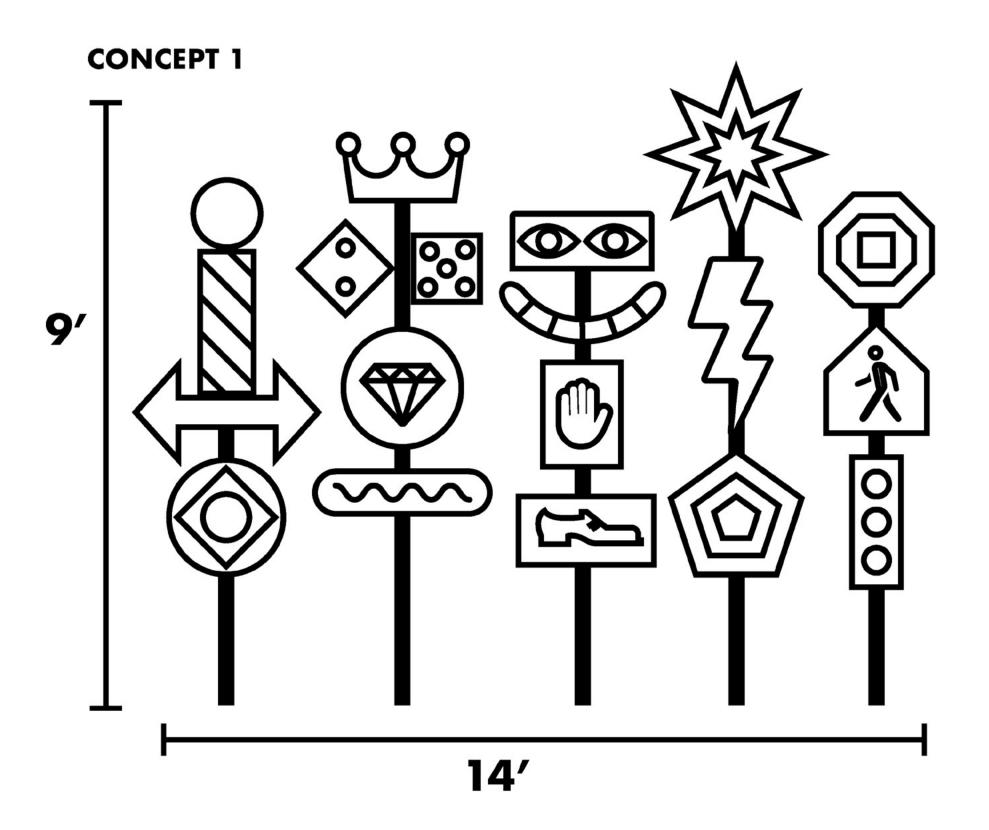






Precedent artwork by Ryan Jaenke







Meyer Pool (pavement and building murals)

Ground and building mural by local artist Dante Rodriguez

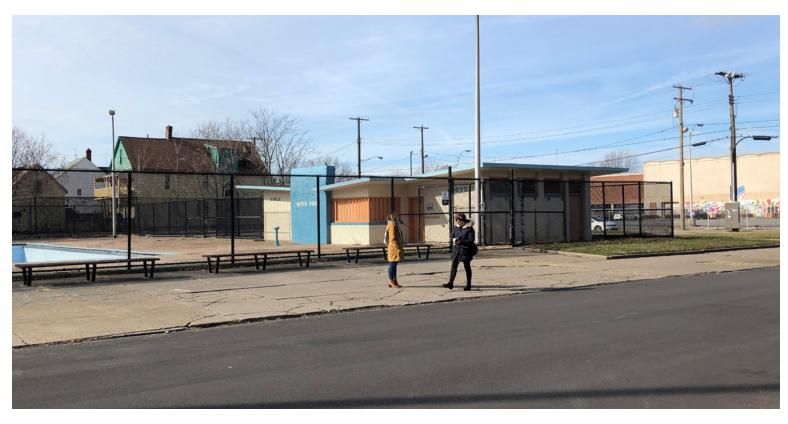
Meyer Pool (3266 W 30th St.)

• Painted mural on all sides of pool house building, painted concrete on ground

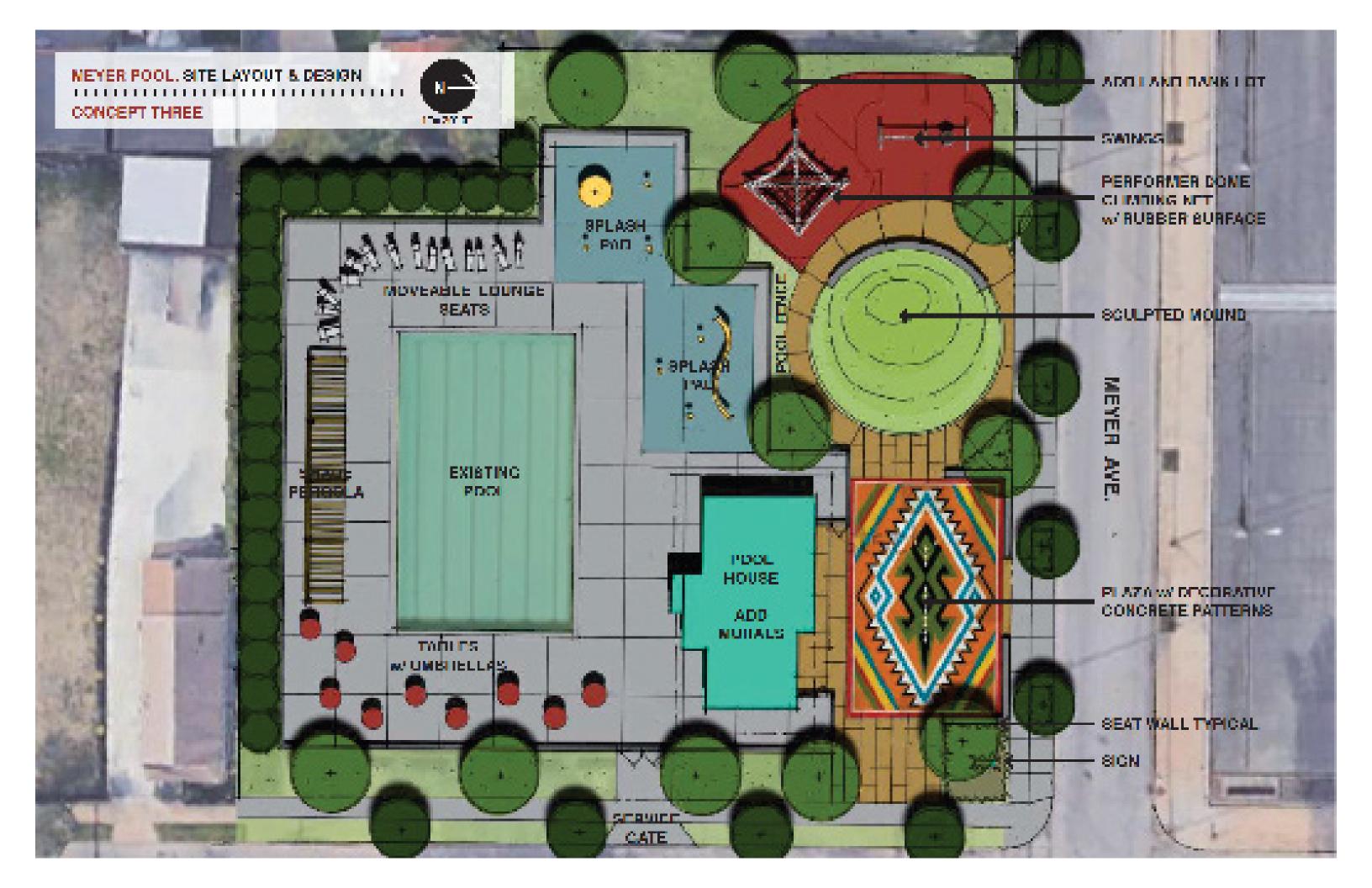


View from Meyer Ave.











PHASE 1 SITE IMPROVEMENTS

Precedent artwork







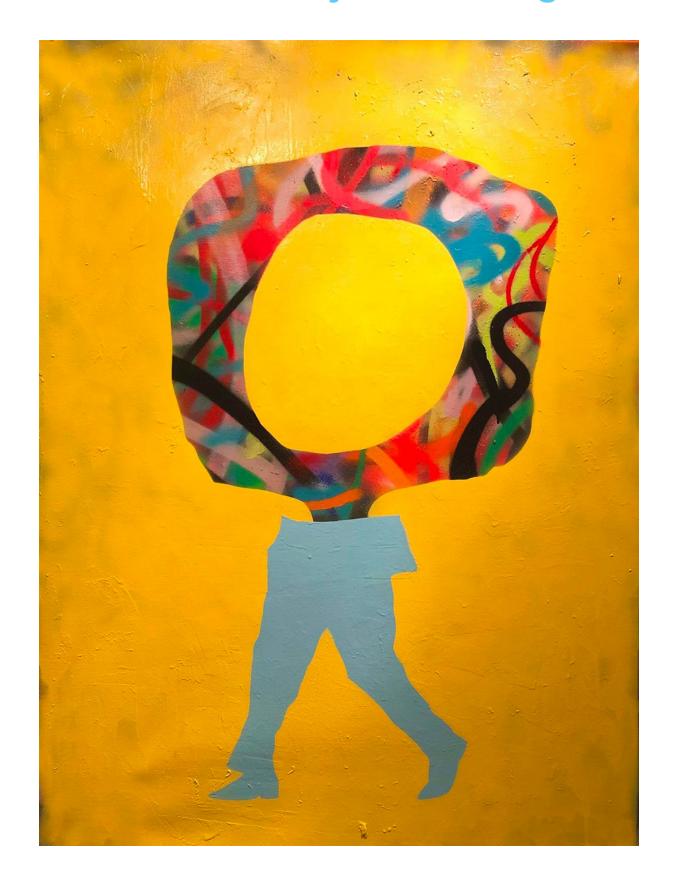
Precedent artwork by Dante Rodriguez







Precedent artwork by Dante Rodriguez







Special Presentation

LEVELAND OF

May 20, 2022

EAST2022-012 - We Wear the Mask (Permanent) Mural: Seeking Final Approval

SPA: Fairfax

Address: 2500 Woodhill Road

Presenter: Allison Hennie, Graffiti HeArt



We Wear the Mask Mural Project

2500 Woodhill Road Cleveland OH 44104

Project Overview

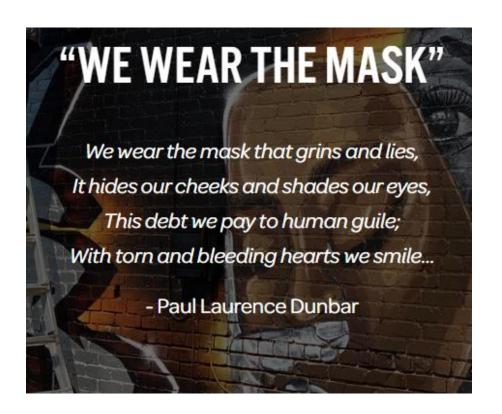


- Project is being implemented by Healthy Neighborhoods (a committee of the City of Cleveland) in partnership with Graffiti HeArt
- Collaborators include:
 - RTA/LAND Studio and Burten Bell Carr
- Funding for the project made possible by St Luke's Foundation, the Cleveland Foundation, and NEA grant
- Installation and unveiling of the mural to coincide with the culminating event on June 18, 2022

Background



 The "We Wear the Mask" Campaign is a work of community art and artistic expression. Its intention is to bring to light issues related to racism and inequity. And it seeks to answer the question, "What does it mean to wear the mask today?"



Background





- Temporary Mural located at the 7000 block of Euclid Avenue
- Funded through St Luke's Foundation
- Goal for final mural to maintain artist and concept continuity

Background



- A series of stakeholder conversations have taken place to incorporate voices from the Buckeye-Woodhill neighborhood into the mural design since 2021
- Additional information about the We Wear the Mask Campaign can be found at www.cle4equity.com



Aerial View

Intersection of Woodhill and Mt Carmel





Greater Cleveland Regional Transit Authority's (GCRTA) Central Bus Maintenance Facility

Project Location

Intersection of Woodhill and Mt Carmel





Greater Cleveland Regional Transit Authority's (GCRTA) Central Bus Maintenance Facility

Project Location





View opposite of the wall

Project Location

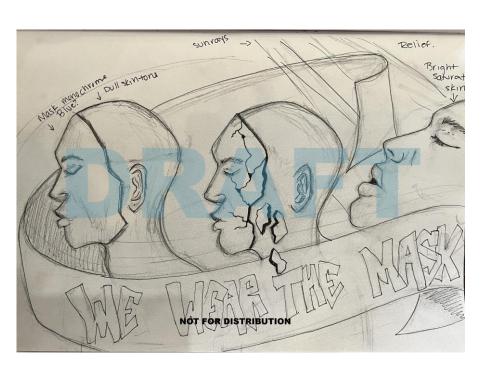


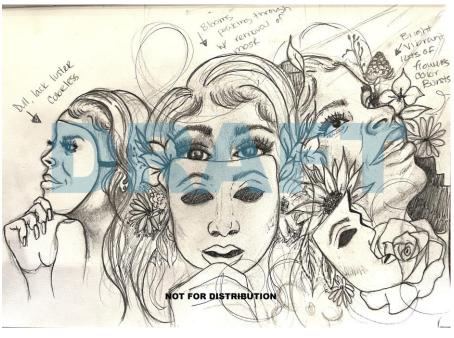


Approximately 50' x 15'

WWTM Mural Initial Concepts







WWTM Mural Final Design





Lead Artist: Stina Aleah

Collaborator: Bob Peck

Paint: Sherwin Williams Loxon, Montana 94

SW Anti-graffiti coating

WWTM Mural Final Design





Lead Artist: Stina Aleah

Collaborator: Bob Peck



A GraffitiHeArt Production

Inspiring health and art in the community

#graffitiheart

Special Presentation

AL LEVELAND OF LANGUAGE OF LAN

May 20, 2022

Flats Bike Box Murals: Seeking Final Approval

Location: Various locations in Downtown | Flats area

SPA: Cuyahoga Valley

Presenter: Jim Haviland, Flats Forward

Flats Bike Box Art Project





GARRETT WEIDER

Artist In Cleveland, Ohio

Flats Bike Box Locations

• Old River Road & Main Ave.

Main Avenue at Nautica

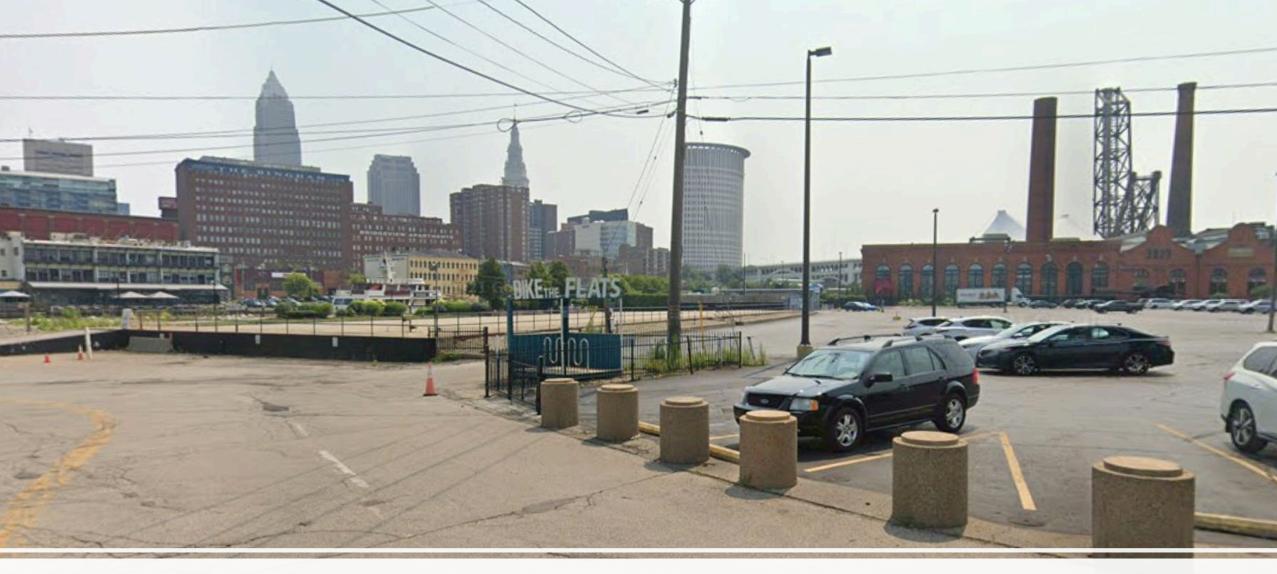
W St Clair Av Brewing (eveland 🤇 uarium THE FLATS West St Center St Clev IRISHTOWN BEND ALT 6 Rivergate Park Church Ave Google Map data ©2

• Columbus Road & Merwin Ave. -



Flats Bike Box | Old River Road Near Main Avenue





Flats Bike Box | Main Avenue at Nautica





Flats Bike Box | Columbus Road & Merwin



Cleveland City Planning Commission

Administrative Approvals



LEGELAND OF THE PROPERTY OF TH

May 20, 2022

Ordinance No. 471-2022 (Ward 5/Councilmember Starr; by departmental request): To vacate a portion of Rawlings Avenue b/w East 75th Street and East 79th Street, a portion of Holton Avenue between East 75th Street and East 79th Street and a portion of East 78th Street from the south line of Holton Avenue to the prolongation of the south lines of Sublots 84 and 75 in J.H. Hardy's Subdivision.

SPA: Kinsman

EVEL AND OF STREET OF STRE

May 20, 2022

Ordinance No. 500-2022 (Ward 5/Councilmember Starr): To add the name Anthony DeJuan Hughes, Jr. Way as a secondary and honorary name to East 55th Street between Quincy Avenue and Scovill Avenue.

SPA: Central

LA CONTROL OF THE PROPERTY OF

May 20, 2022

Ordinance No. 501-2022 (Citywide – Introduced by Councilmembers Bishop and Griffin; by departmental request): Authorizing the Director of Capital Projects to employ one or more professional consultants and testing firms to perform various construction activities and design projects for roads, bridges, and City facilities, for a period up to two years.

SPA: NA

LE LANDON

May 20, 2022

Ordinance No. 503-2022 (City of Beachwood – Introduced by Councilmembers Kazy and Griffin; by departmental request): Authorizing the Commissioner of Purchases and Supplies to sell City-owned property no longer needed for the City's public use located on Green Road in the City of Beachwood to Beachwood Green LLC, for purposes of commercial development.

SPA: NA

Cleveland City Planning Commission

Director's Report





Upcoming Planning Commission meetings

 Sherwin-Williams will present their Landscape and Streetscape Plan for final approval on Friday, June 3 at 9AM to a joint Planning and Landmarks Commission. Once this presentation is complete, the joint Commission meeting will adjourn and the regular Planning Commission will begin on the same day.

We continue to be virtual until Room 514 at City Hall has completed its renovation.

May 20, 2022



"The Cleveland Memorial Bridges Loop project closes the gap in Cleveland's bike and pedestrian network and better connects Downtown to other neighborhoods." WARD 3 COUNCILMAN KERRY MCCORMACK

Project Updates

- Downtown Memorial Bridges Loop (bike and pedestrian lane) request will move onto the next round via Rep. Shontel Brown
- More information on the selected projects:
 https://shontelbrown.house.gov/congresswoman-browns-fy23-community-project-funding-requests

Legislative Updates

- Complete and Green Streets has passed through the City Council Transportation & Mobility Committee and will proceed onto additional Council Committee review next week
- Tax abatement has passed through City Council Development, Planning & Sustainability Committee and will proceed back to City Council on Monday, May 23



Staffing Update

- New Staff
 - Chief City Planner Shannan Leonard
- Upcoming job postings (anticipated for week of May 23)
 - Senior Assistant City Planner
 - City Planner



NOACA Lakefront Public Survey

http://lakeerieconnect.com/get-involved/

Mayor Bibb's ARPA Plan

Rescue and Transformation Plan:
 https://mayor.clevelandohio.gov/initiatives/mayor-bibbs-rescue-transformation-plan

Cleveland City Planning Commission

Adjournment

