

Friday, September 16, 2022

PLEASE MUTE YOUR MICROPHONE

Lillian Kuri, Commission Chair

Joyce Pan Huang, Director

Michael Bosak, Administrator

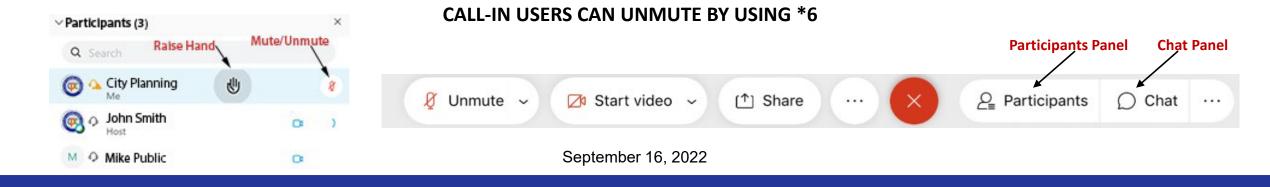
Preamble

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.



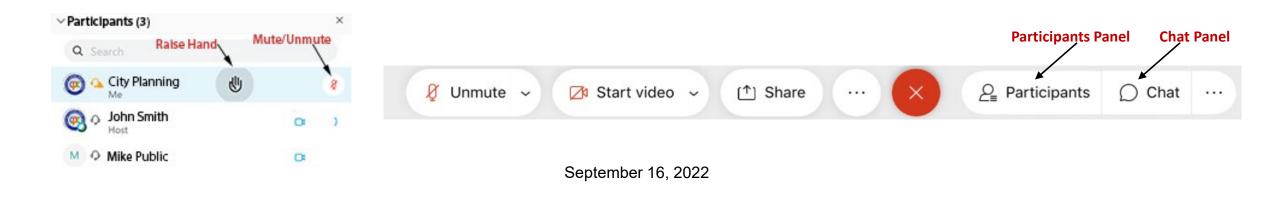
Preamble

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



Design Review Cases



September 16, 2022



FW2022-012 – West 73rd Street Apartments New Construction:

Seeking Schematic Design Approval

Project Address: 1325 West 73rd Street

Project Representative: Westleigh Harper, Horton Harper Architects

Note: the Planning Commission Tabled this item on June 17, 2022.

Committee Recommendation: Unanimous Approval for a Motion for Schematic Design Approval with **Conditions**:

- 1. Evaluate 4th floor EFIS can this be a different material (metal panel)?
- 2. Bring out 4th floor balconies to soften upper massing
 - a) 1st floor balconies need to be wood framed per drainage issues
- 3. Differentiate brick patterns if possible near balconies and other defining elements
- 4. Evaluate if blank wall above vestibule can be broken up with public art or a green wall element, etc.

September 16, 2022



- 5. Minimize drop off areas and be careful about the defining streetscape elements, clearly delineating where scooter parking, bike parking, and ride share elements are located.
- 6. Landscaping plan will be required for final review
- a. Define greenspace in between buildings and define it more as a special element of the project

SPA: Detroit Shoreway

West 73rd Street Apartments

Gordon Square - Cleveland Design Review - August 16, 2022













Site Aerial Scale : NTS



Cracuin Berry Funeral Home



Funeral Home Existing Housing



Existing Housing



Soccer Field to the East



Existing Housing



New Construction to the North







View Southeast West 73rd Street



View North from Detroit

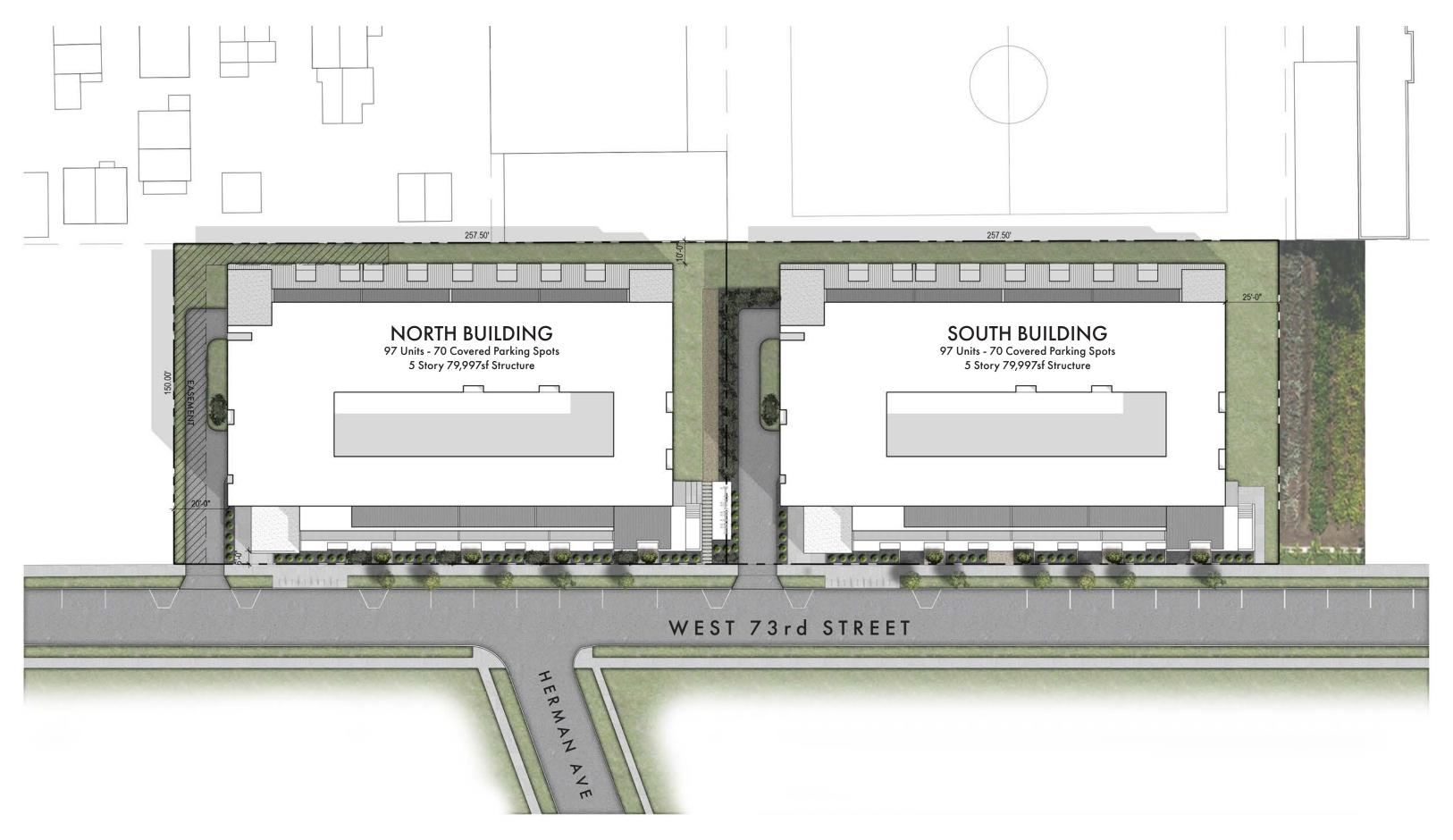




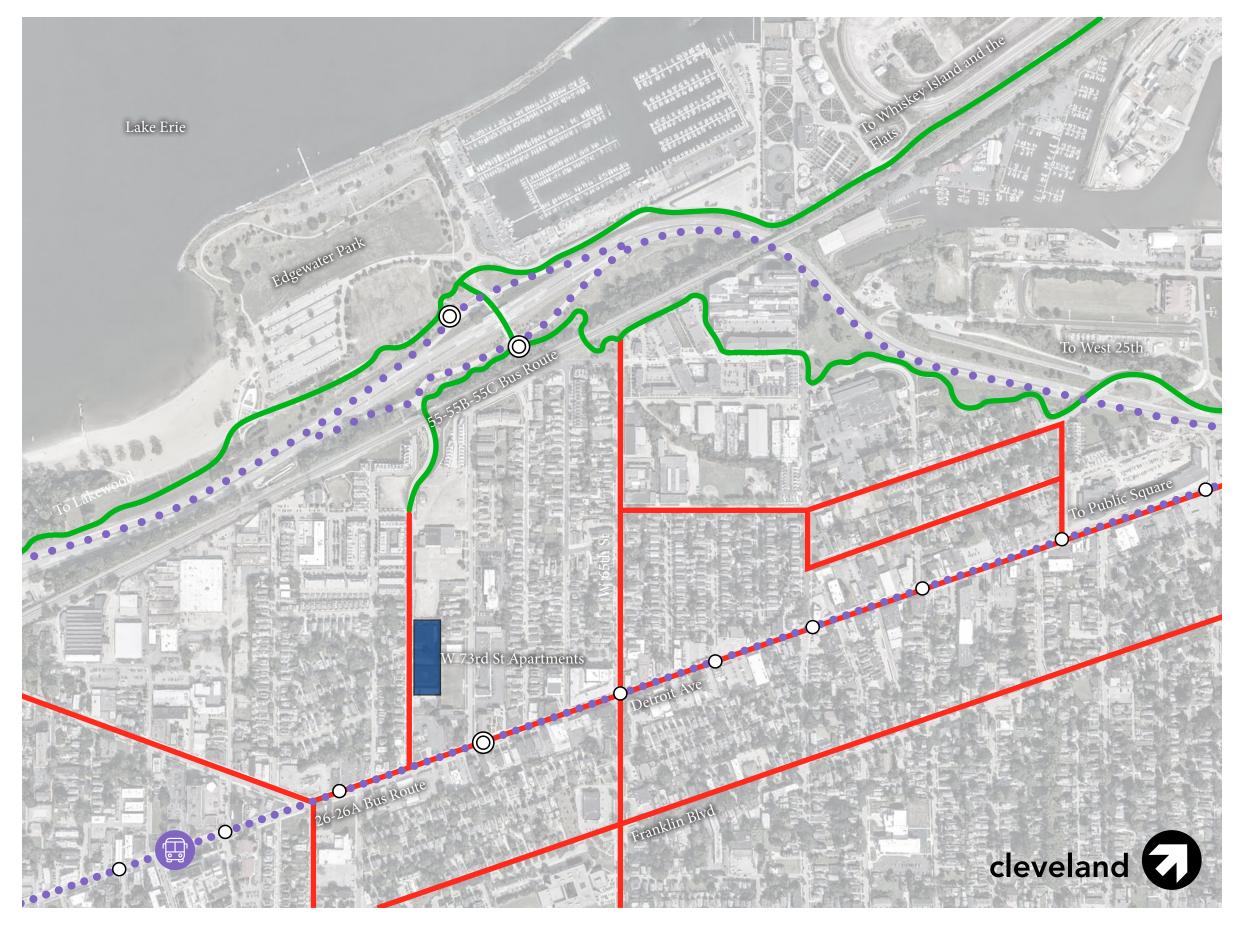


View from Southwest Corner

Existing Site Conditions







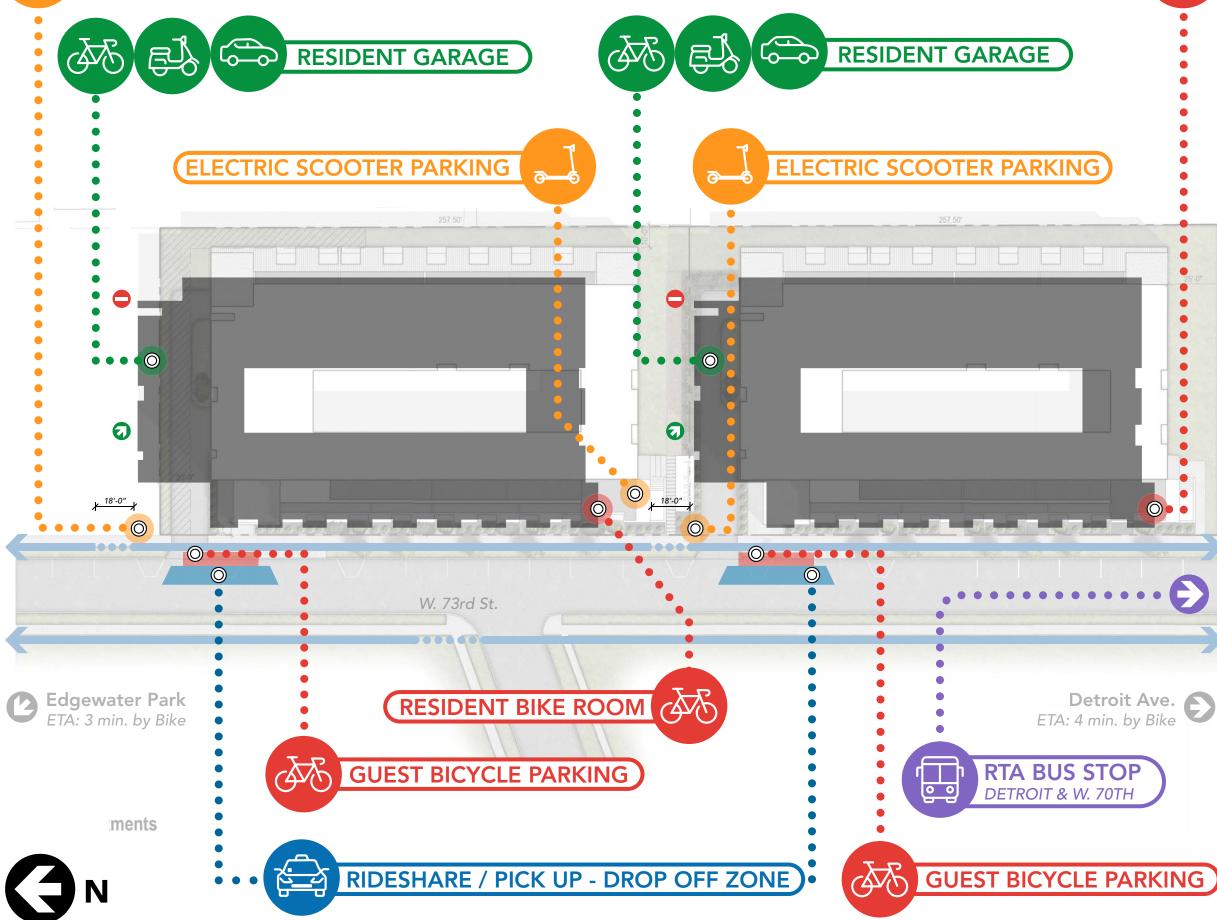
Residents of the West 73rd St Apartments are uniquely well-positioned to take advantage of Cleveland's growing cycling and public transportation infrastructure. The apartments are less than a 10 minute walk from four east and west-bound RTA bus stops. North of 73rd, dedicated cycle trails run through Edgewater Park to Lakewood to the east and to both the Flats and Whiskey Island to the west. To the south, ample cycle-friendly streets open west side neighborhoods to resident cyclists.











mobility

The West 73rd Street apartments will replace three industrial warehouse buildings, greatly reducing the level of heavy vehicle traffic to the Edgewater Hill neighborhood and increasing pedestrian and bicycle presence. These new buildings will include 140 off-street parking spaces and dedicated bicycle parking and maintainance facilities for residents in each building. Over 70% of units will be allocated an off-street parking space. These facilities will be complimented by an off-street bicycle and electric scooter parking yard available to guests.

Fifteen (15) on-street parking spaces in front of the West 73rd St apartments will be preserved. An additional 50 foot temporary parking space will be provided for rideshare and delivery dropoffs. Each building will have dedicated entry and exit driveways for cars and bicycles, with clearance provided on either side to ensure clear sitelines for approaching vehicles and pedestrians.



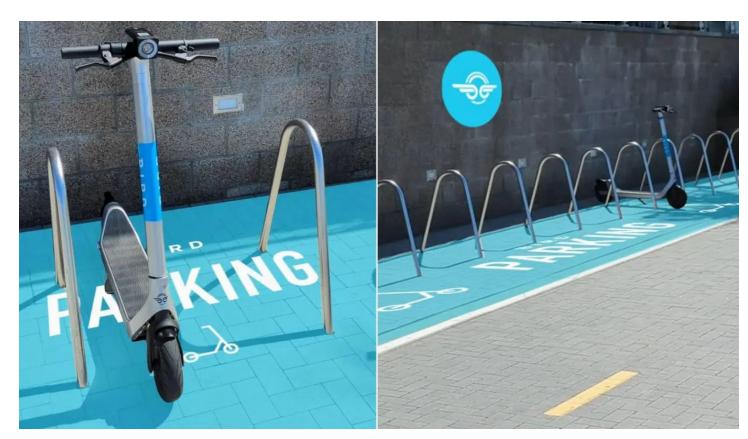




Mobility Plan Scale: NTS



Double-decker bike storage racks with public bicycle work stand



Scooter parking area



Bicycle washing station

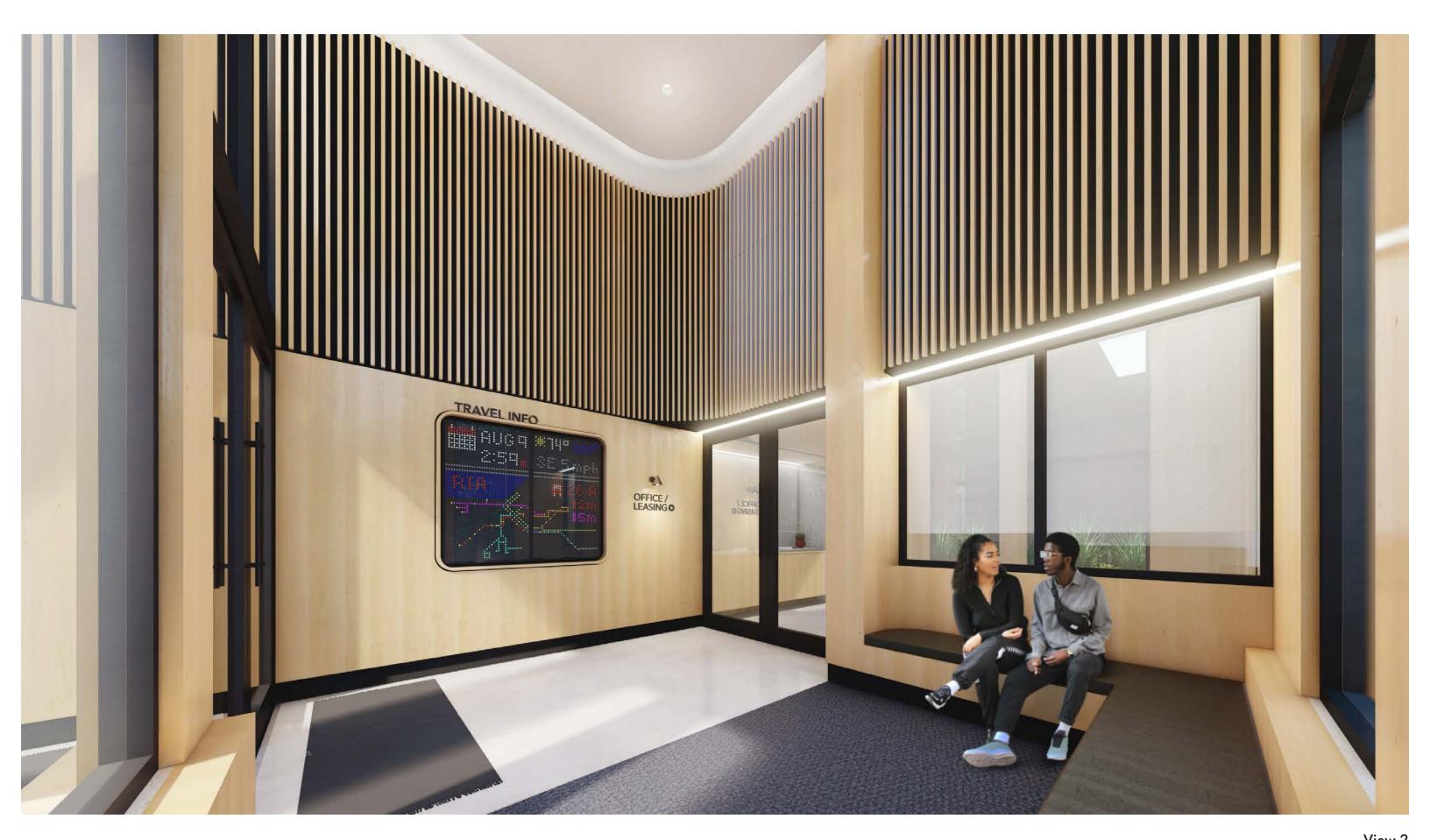


Public Transit Information Board

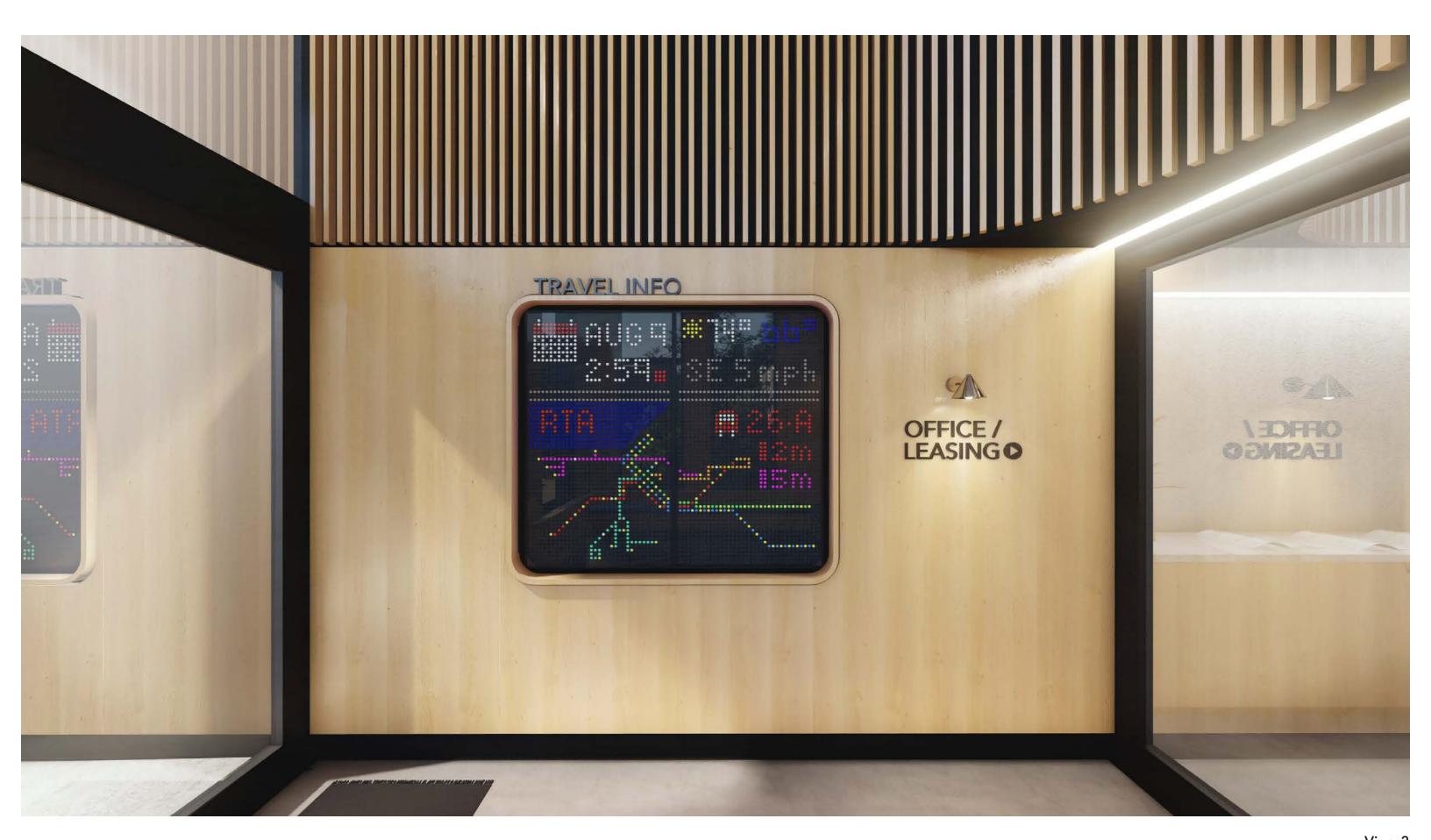




View 1
South Building Main Lobby / Rideshare Loading Zone



View 2
Lobby Waiting Room/ Transit Hub



View 3
Lobby Transit Map Display



View 4
Lobby/ Transit Hub Waiting Area.



View 5
Exterior of Entrance Lobby, Night View



View 6
View of Rideshare Loading Area/ Guest Bike Parking





View 8
Sidewalk Access to Communal Park Space



View 9
Communal Park Space



Communal Park Space & Parking Garage Entrance



View 11
Corner View of South Building from W. 73rd St.



Neighborhood View from Herman Ave.



North Building Side View Showing Parking Garage Entrance



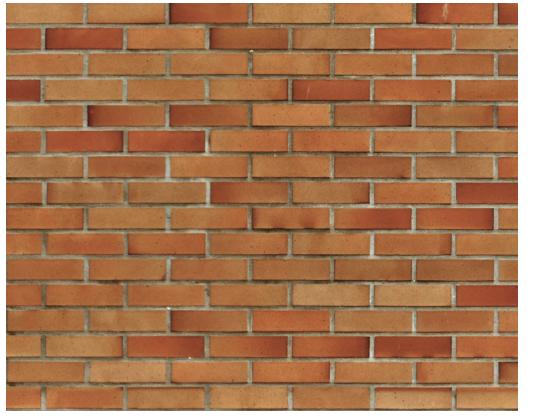
Rear View of Buildings from W.70th St. Soccer Field



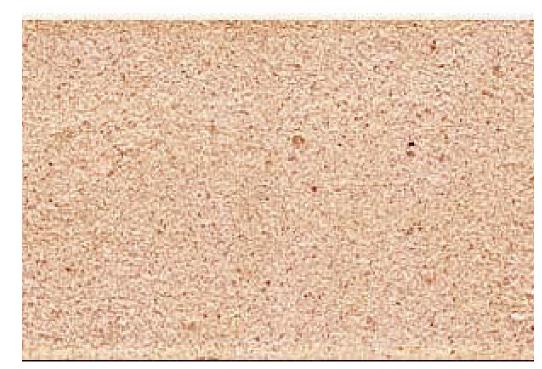
View 15
Evening View of South Building from W. 73rd St.



View 16 View of North Building from W.73rd St.







Brick

Stained Cast Stone

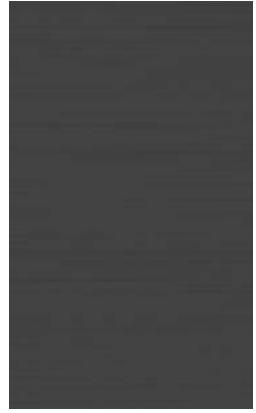


Flat Bar Aluminum Handrail





Black Window Frames





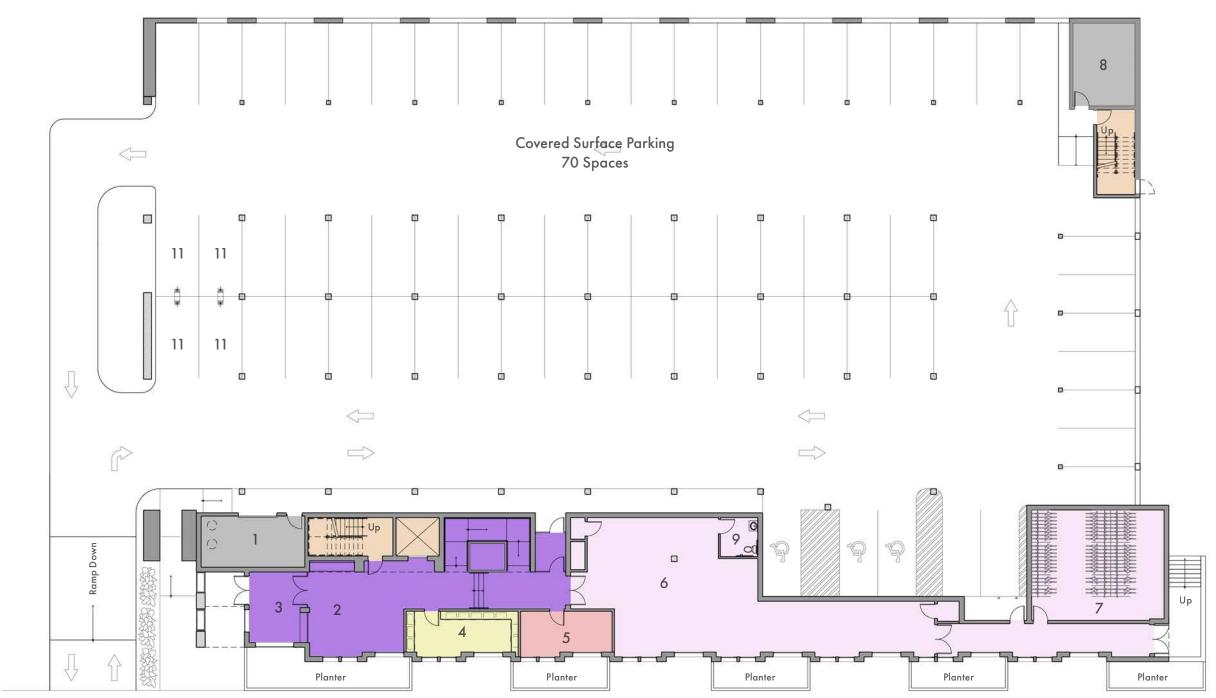


EIFS

Pre-finished Aluminum Wall Mounted Sconces

Decorative Outdoor Lighting

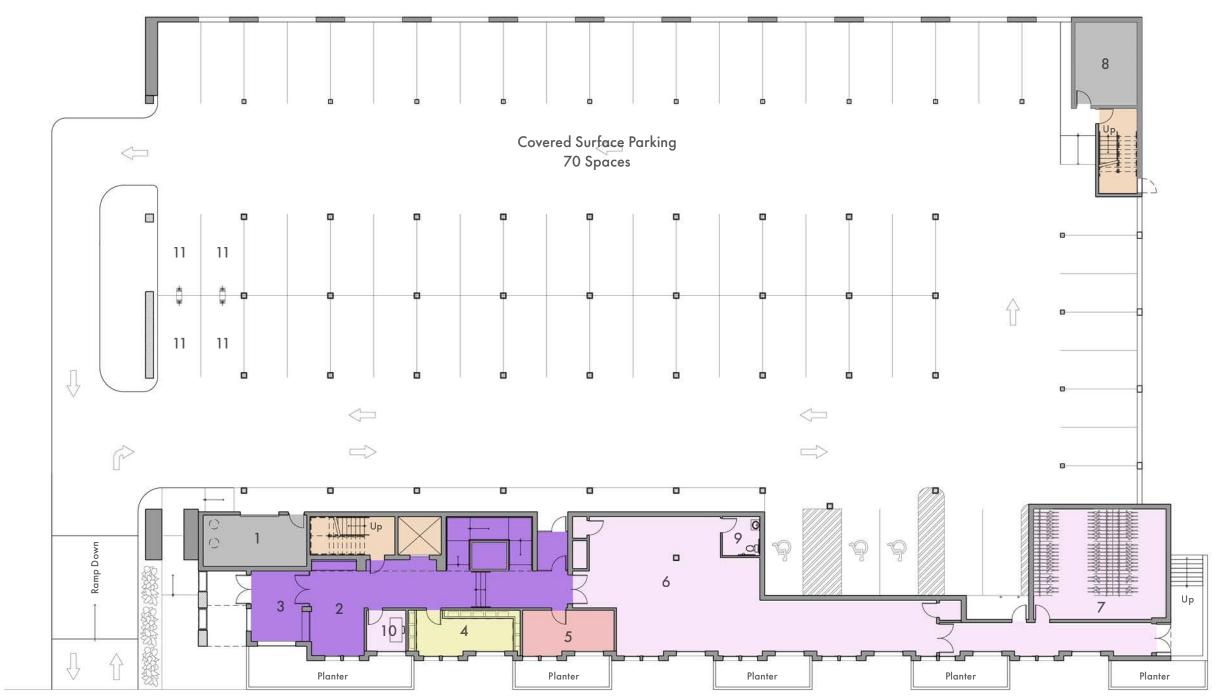
Material Palette



Legend

- 1. Trash
- 2. Lobby
- 3. Vestibule
- 4. Mail
- 5. Fire Control Room
- 6. Amenity Space
- 7. Bike Storage (60 bikes)
- 8. Utilities
- 9. Restroom
- 10. Lease
- 11. EV Charging





Legend

- 1. Trash
- 2. Lobby
- 3. Vestibule
- 4. Mail
- 5. Fire Control Room
- 6. Amenity Space
- 7. Bike Storage (60 bikes)
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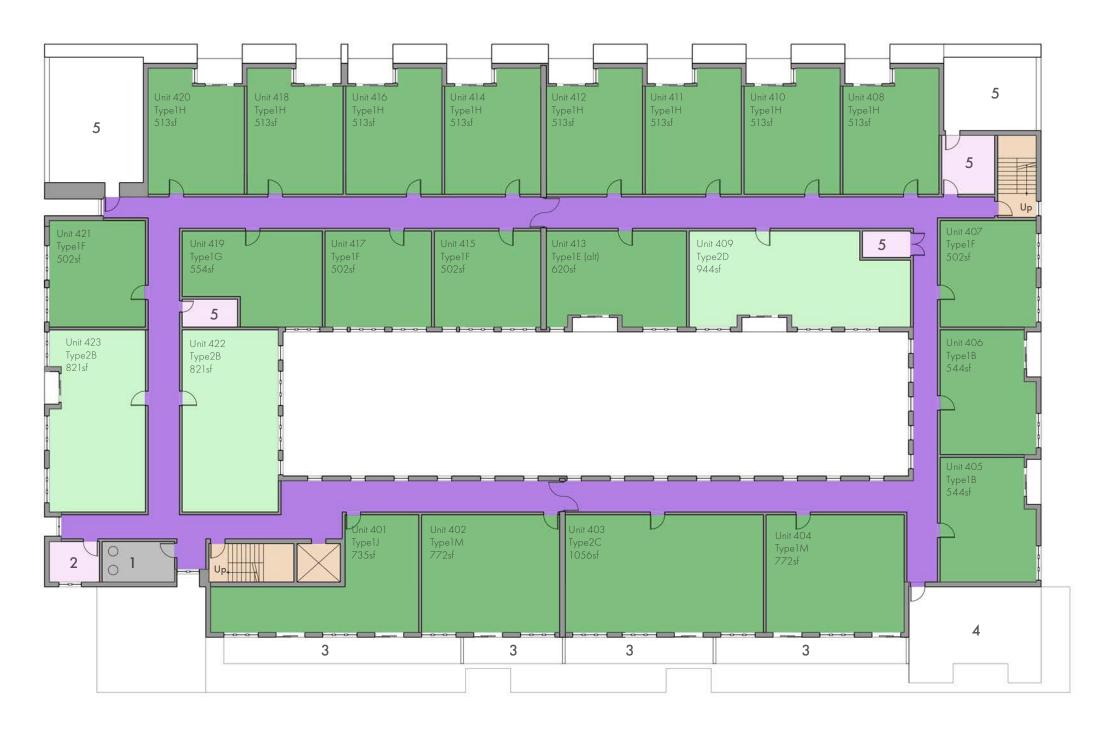
- 1. Trash
- 2. Storage
- 3. Private Unit Terrace
- 4. Public Tenant Terrace
- 5. Utilities





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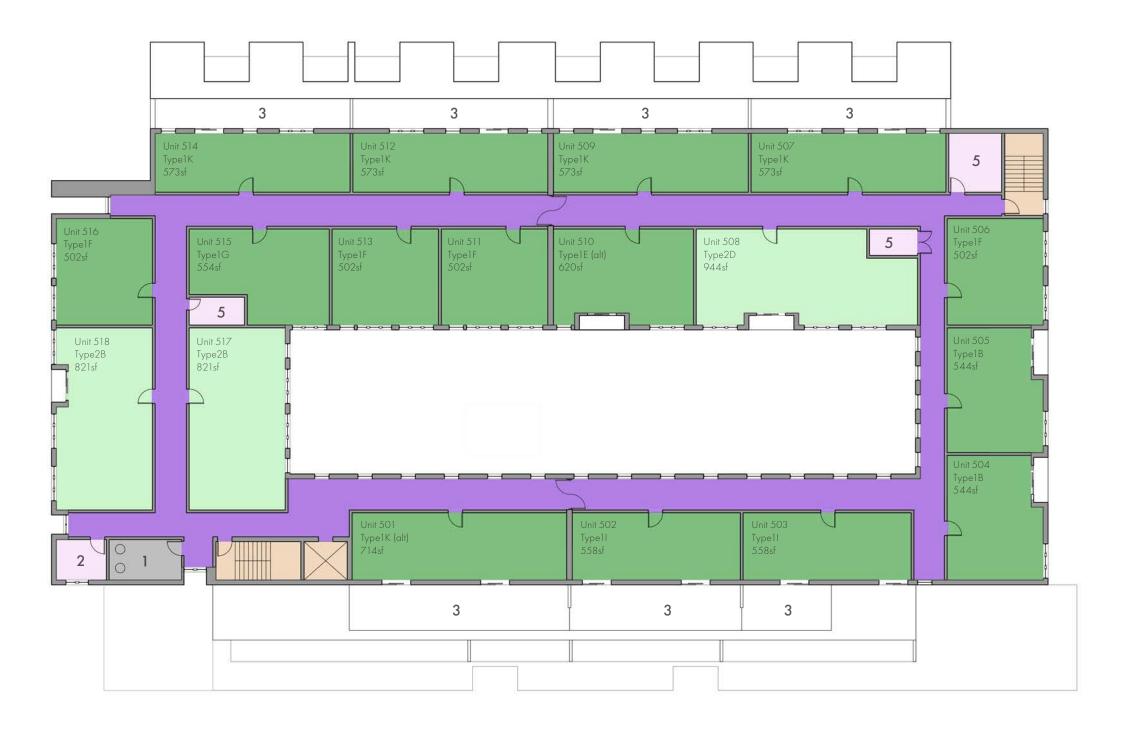






- 1. Trash
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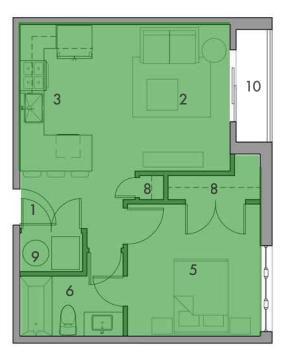




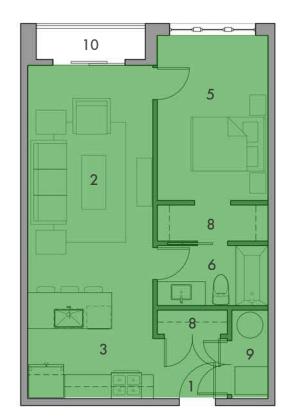
- 1. Trash
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- 5. Utilities

10

Unit Type 1A 665 sf



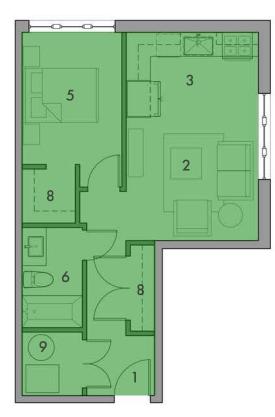
Unit Type 1B 544 sf



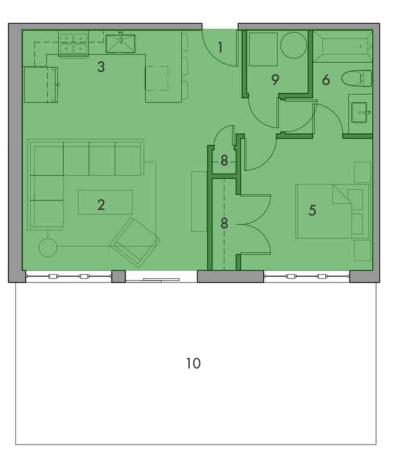
Unit Type 1D 627 sf



Unit Type 1D (alt)



Unit Type 1C 544 sf



Unit Type 1E 648 sf

Legend

3. Kitchen

4. Dining5. Bedroom

6. Bathroom

9. Utility 10. Balcony

7. Office 8. Closet

1. Entry
2. Living Room

Unit Plans

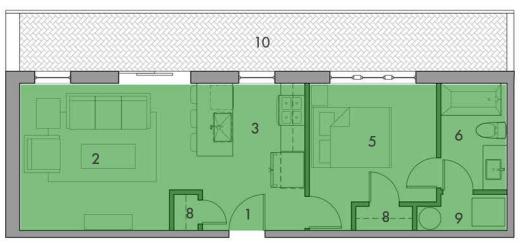
Scale : 1/8" = 1'



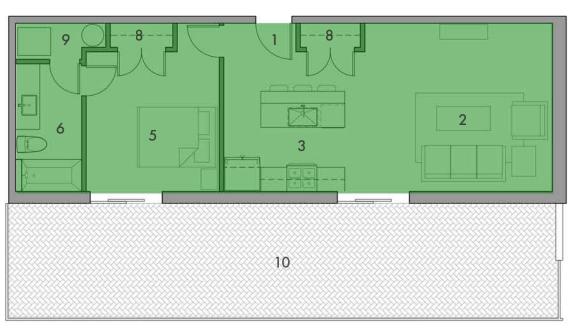
Unit Type 1J 735 sf

Legend

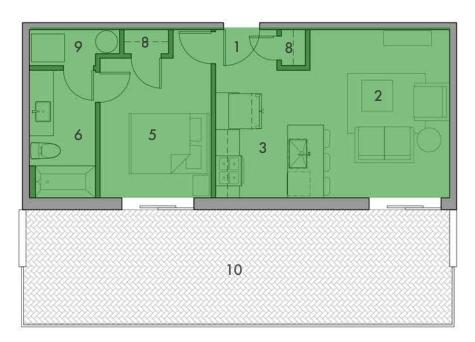
- 1. Entry
 2. Living Room
- 3. Kitchen
- 4. Dining
 5. Bedroom
- 6. Bathroom
- 7. Office
- 8. Closet
- 9. Utility 10. Balcony



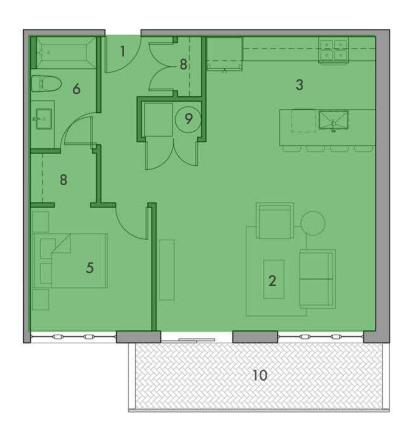
Unit Type 1 K 497 sf



Unit Type 1K (alt)
714 sf



Unit Type 1L 558 sf



Unit Type 1 M 772 sf

- 1. Entry
 2. Living Room
- 3. Kitchen
- 4. Dining
 5. Bedroom
- 6. Bathroom
- 7. Office
- 8. Closet
- 9. Utility 10. Balcony

Unit Plans Scale : 1/8" = 1'

3 5 5 10 10

2 10 5

Unit Type 2B 821 sf



Unit Type 2D 944 sf

Unit Type 2A



Unit Type 2C 1,056 sf

Legend

3. Kitchen

4. Dining
5. Bedroom

6. Bathroom

9. Utility 10. Balcony

7. Office 8. Closet

1. Entry
2. Living Room



North Building West Elevation

Scale: 1/16" = 1'





North Building
North Elevation
Scale: 1/16" = 1'





South Building West Elevation

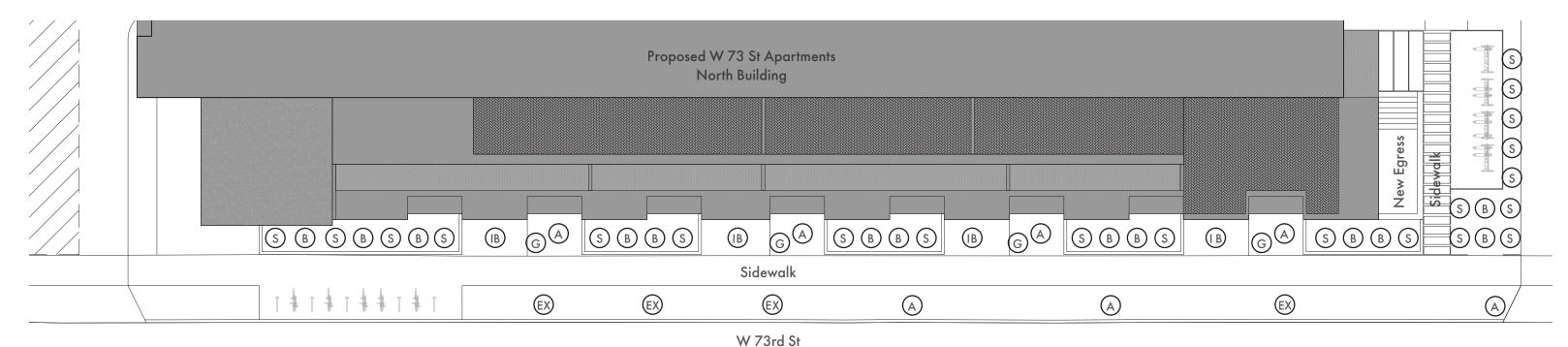
Scale: 1/16" = 1'



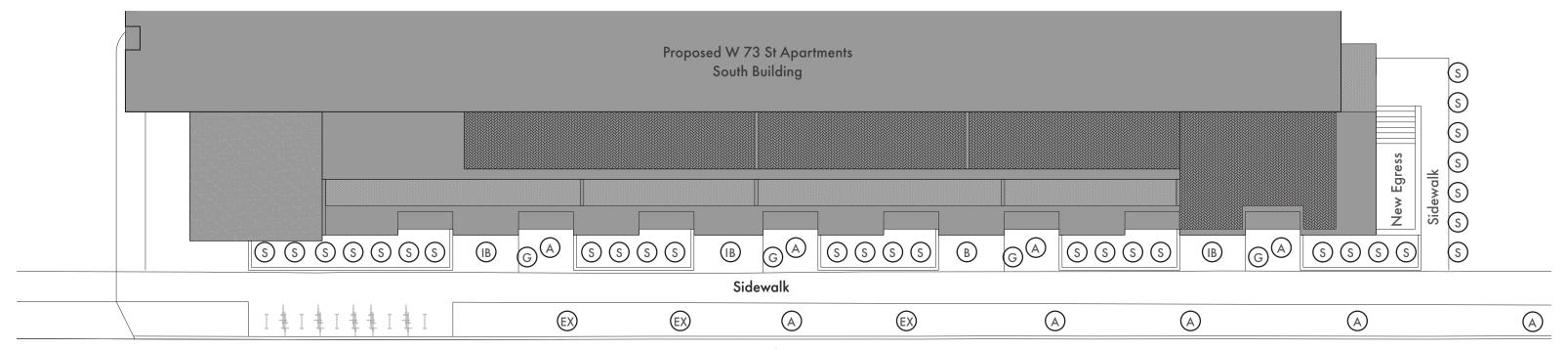


South Building
North Elevation
Scale: 1/16" = 1'









W 73rd St

- Legend
- S Sedge (carex vulpinoidea) (carex pensylvanica)
- (Fagus grandifolia)
- B Dwarf Garden Juniper (juniperus procumbens)
- (B) -English Ivy Bed (hedera helix)
- G -Gravel



Landscape and Lighting Plan

Scale: 1/16'' = 1'

September 16, 2022



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 - a) 1st floor balconies need to be wood framed per drainage issues
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- 6. Landscaping plan will be required for final review
- a. Define greenspace in between buildings and define it more as a special element of the project

September 16, 2022



FW2022-016 – West 65th Street Apartments New Construction:

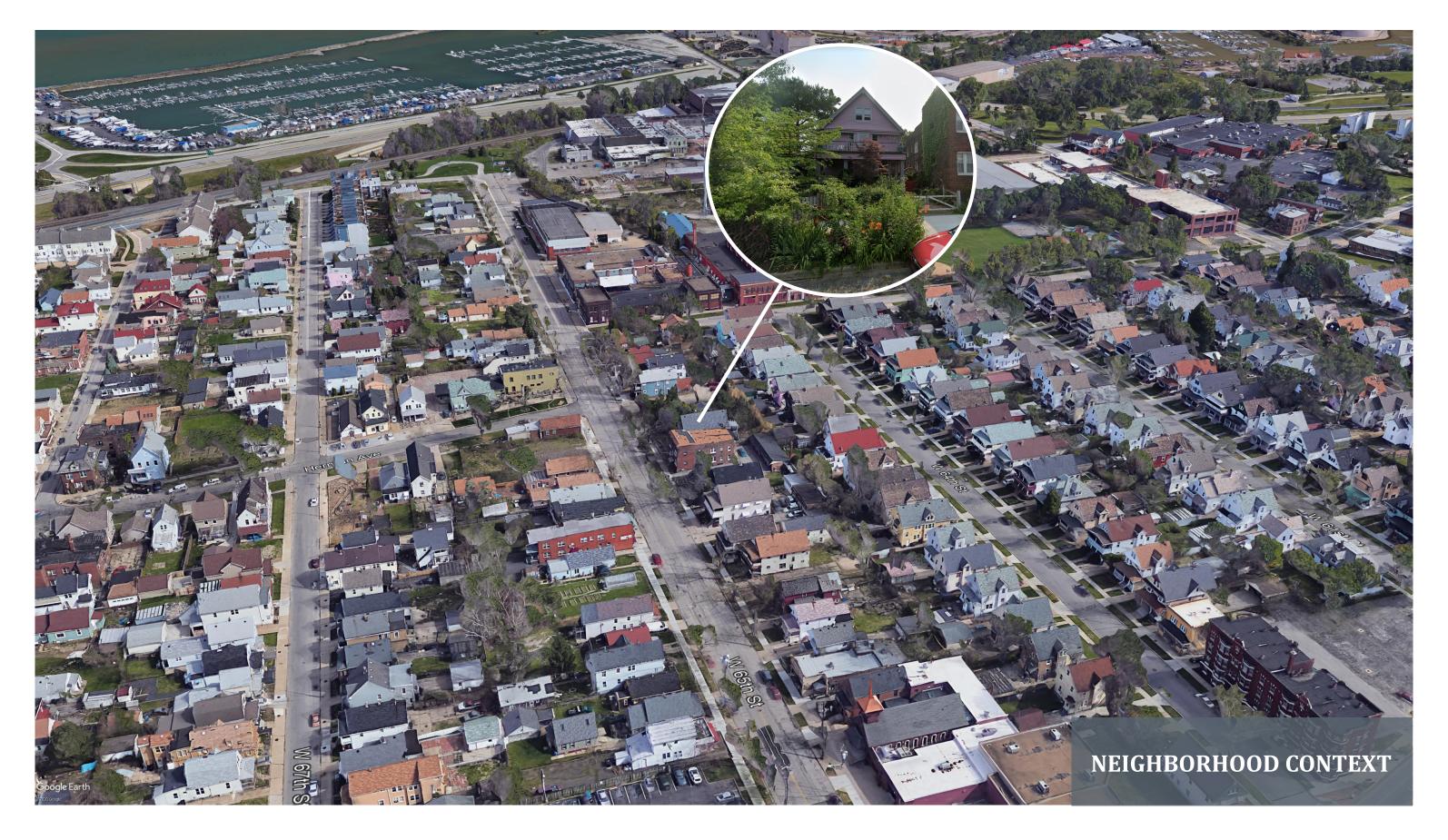
Seeking Schematic Design Approval

Project Address: 1329 West 65th Street

Project Representative: David Parrish, RDL Architects

Committee Recommendation: Unanimous Approval for a Motion for Schematic Design Approval with **Conditions**:

- 1. Request for tree preservation plan and a noted site plan of what is/is not being saved on the site.
- 2. Evaluate if trash area can be moved to a mid-point on the site to allow for a greater landscaping buffer along the rear
- 3. Enhance the landscaping on the rear (east side) of the site
- Rear façade needs to broken up and articulate more this façade looks at multiple houses on W.
 64th Street



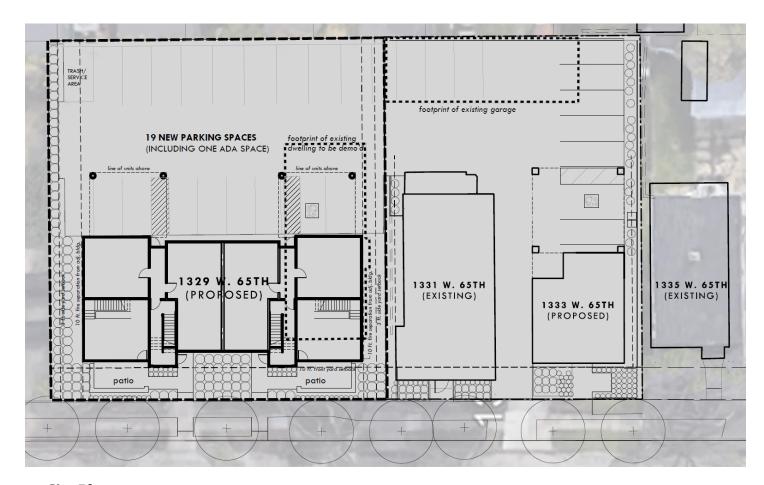
1329 W65TH APARTMENTS | CLEVELAND, OHIO | SITE













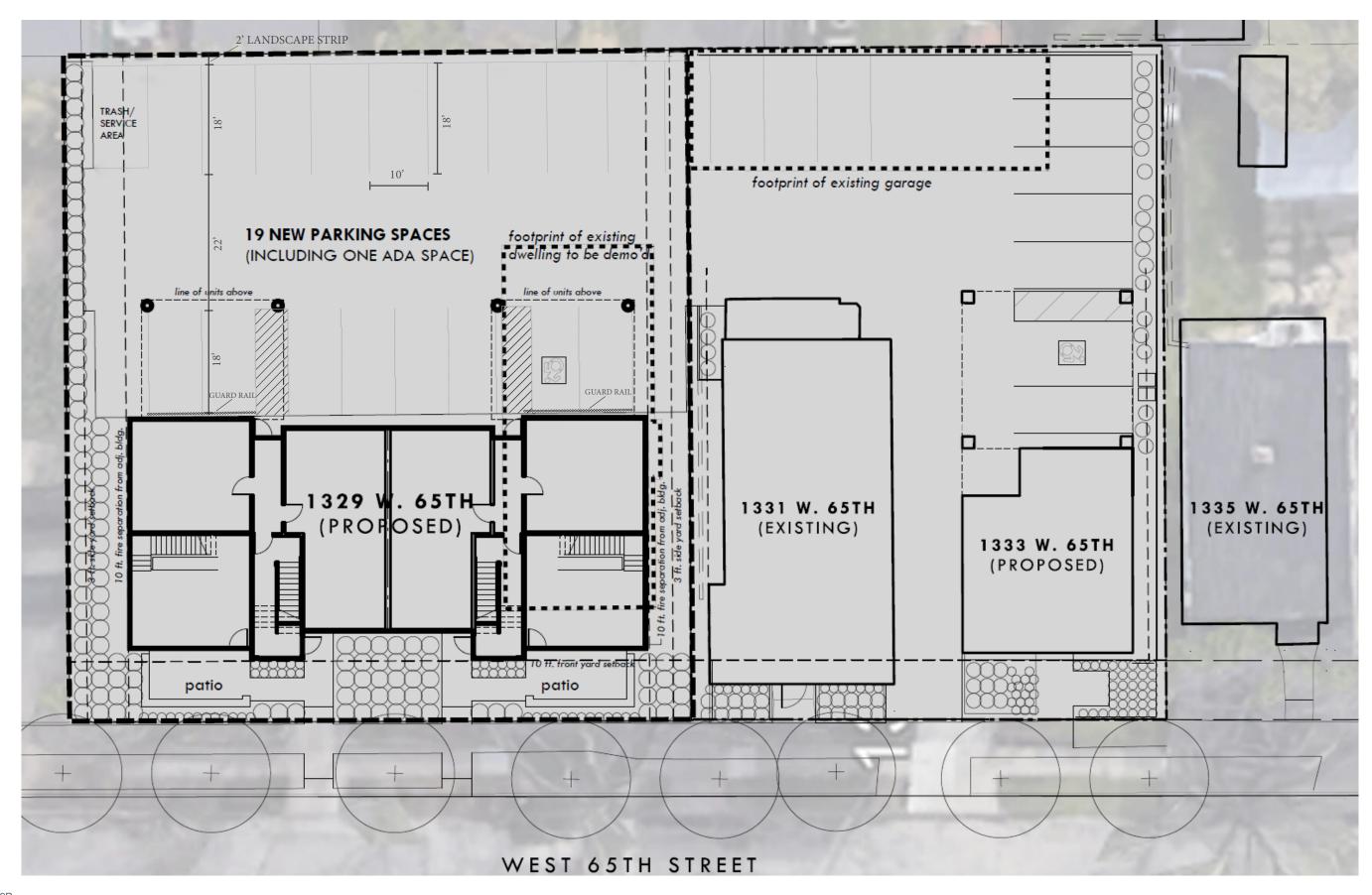
Zoning Map

Site Plan

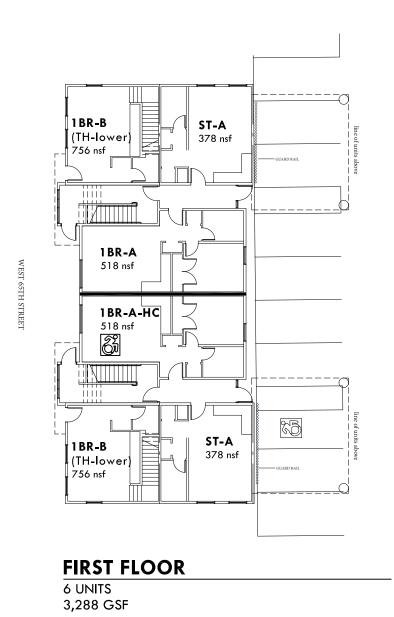
SITE LOCATION: 1329 W 65th STREET CLEVELAND, OHIO

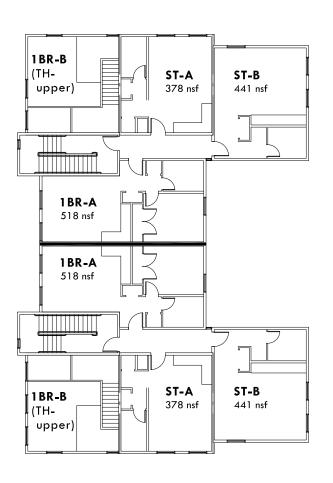
ZONING 2F-B1			LOCATION MAP:	
			\: \tag{\tag{\tag{\tag{\tag{\tag{\tag{	
PROPOSED USE EXISTING SINGLE FAMILY RESIDENCE				Shorten and the
NEW C	CONSTRUCTIO	N MULTI-FAMILY,		- BIVISIBIHAVE
				al .
ACREAGE .270-AC (11,760 SF)				MESSON AVE
PROPOSED UNITS 18 NEW CONSTRUCTION UNITS				
	520 GSF			
		PROVIDED	Pittanville Pivi	
MIN STREET FRONTAGE 25'-	~	105'-0"		المالية
MIN LOT WIDTH 50'-0		112'-0"		
		11,520 GSF* 11,760 SF		
MIN LOT SIZE 6,00	00-SF	11,700 3F	James and Sales	- MA
FRONT SETBACK 10'		10'		
REAR SETBACK 17.1	1'	30'	1329 W 65th St	Clini
SIDE SETBACK 3'		3'		TIE VI
		-		JH 11
BLDG HEIGHT 35'		35'	THE PARTY OF THE P	
1' OF HT ALLOWED PER 1' SETBACK 50' I	MAX		amanket	
	ER/DU =	19 TOTAL SPACES	No Market	
(EXISTING + NEW) 19 TO	OTAL SPACES			184
				44.
* VARIANCE REQUIRED				







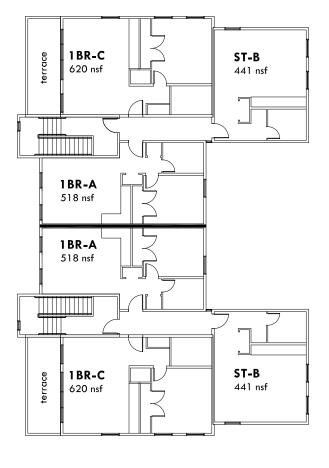




SECOND FLOOR

6 UNITS 4,266 GSF

6 UNITS



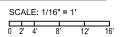
SECOND FLOOR

3,996 GSF

AREA AND UNIT SUMMARY

7 (KE) (7 (1 1 B									
	STUDIOS	ONE BEDROOMS		BUILDING					
		1 BR	1 BR TH	AREA					
1ST FLOOR	2	2	2	3,288 GSF					
2ND FLOOR	4	2	-	4,266 GSF					
3RD FLOOR	2	4	-	3,966 GSF					
	8	8	2	11,520 GSF					
TOTALS		·							
PARKING PRO	19 SPACES								





OPTION A - 18 UNITS A1.1 CONCEPTUAL FLOOR PLANS

08.08.2022 RDL 21149P

1329 W65TH APARTMENTS | CLEVELAND, OHIO | FLOOR PLANS





MAPES
METAL CANOPY









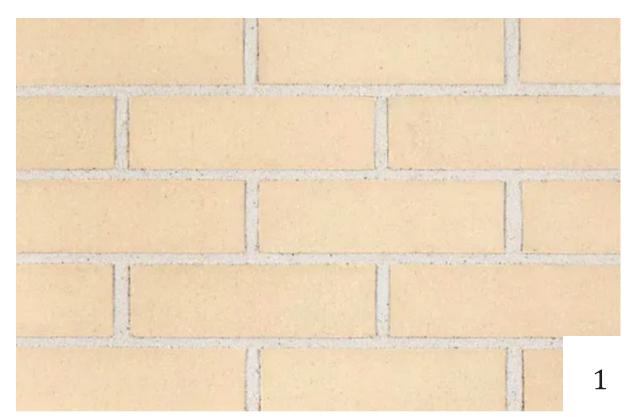




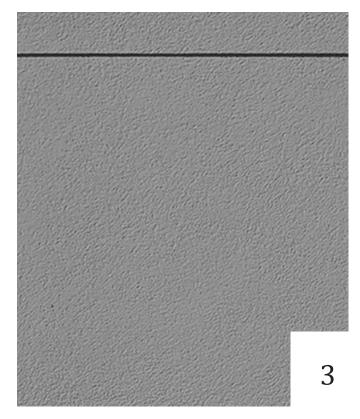




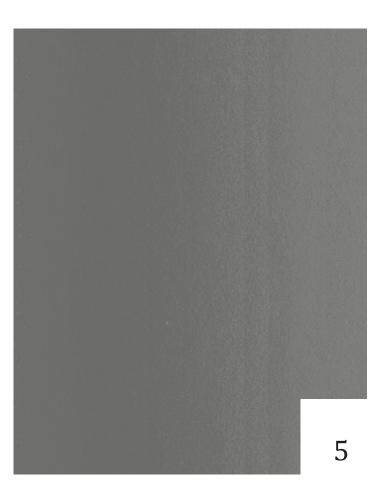
1329 W65TH APARTMENTS | CLEVELAND, OHIO | REAR ELEVATION











- 1 Belden Brick: Desert Sun Smooth
- 2 Nichiha Fiber Cement: Riftsawn Wood Series, Pecan
- **3** Hardie Architectural Collection: FIne Sand-Grooved
- **4** Hardie Plank Lap Siding: Smooth, Gray Slate
- **5** Hardie Plank Vertical Siding: Smooth, Gray Slate

September 16, 2022



Committee Recommendation: Unanimous Approval for a Motion for Schematic Design Approval with **Conditions**:

- 1. Request for tree preservation plan and a noted site plan of what is/is not being saved on the site.
- Evaluate if trash area can be moved to a mid-point on the site to allow for a greater landscaping buffer along the rear
- 3. Enhance the landscaping on the rear (east side) of the site
- 4. Rear façade needs to broken up and articulate more this façade looks at multiple houses on W. 64th Street

Northeast Design Review Case

THE WELL AND THE STREET OF THE

September 16, 2022

NE2022-015 – Gold Coast Lofts New Construction: Seeking Final Approval

Project Location: Superior Avenue and East 105th Street

Project Representative: Greg Soltis, RDL Architects

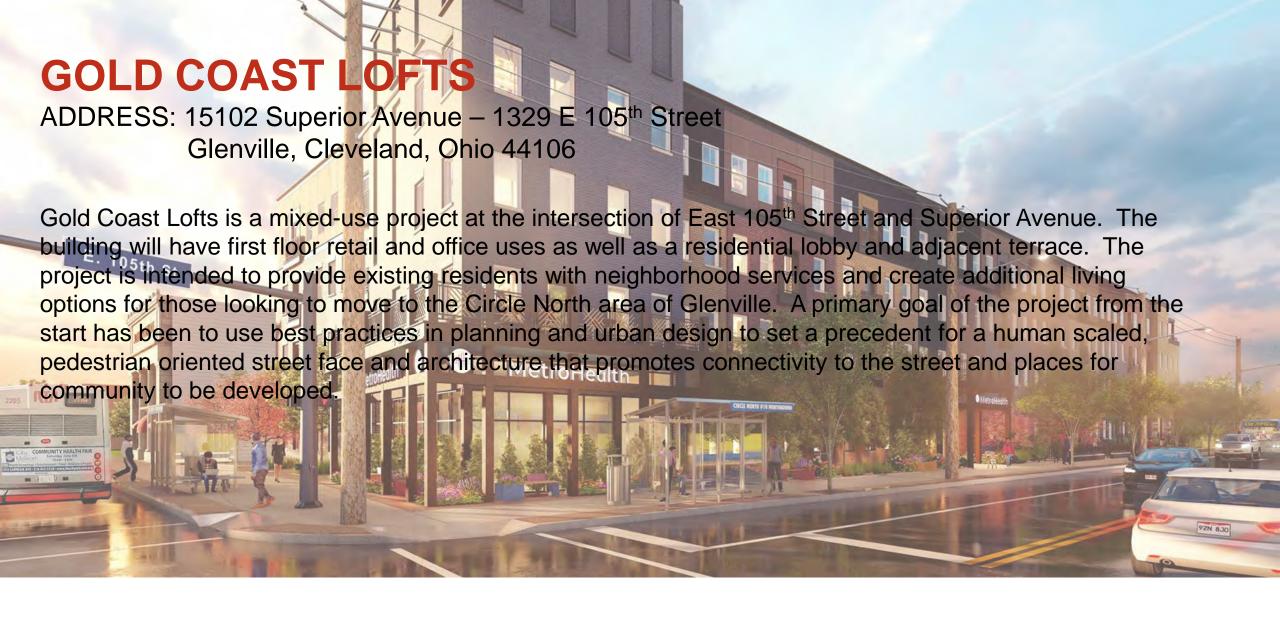
Note: the Planning Commission granted this item Schematic Design Approval on July 1, 2022.

Committee Recommendation: Approved **unanimously** with **conditions**:

1. Insure that landscape treatment at corner specify type and height of materials & confirm whether irrigation will be included.

SPA: Glenville

2. Study the quality of finish materials for the Juliette balconies to insure minimal to no streaking as the material weathers.











GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | SITE LOCATION MAP

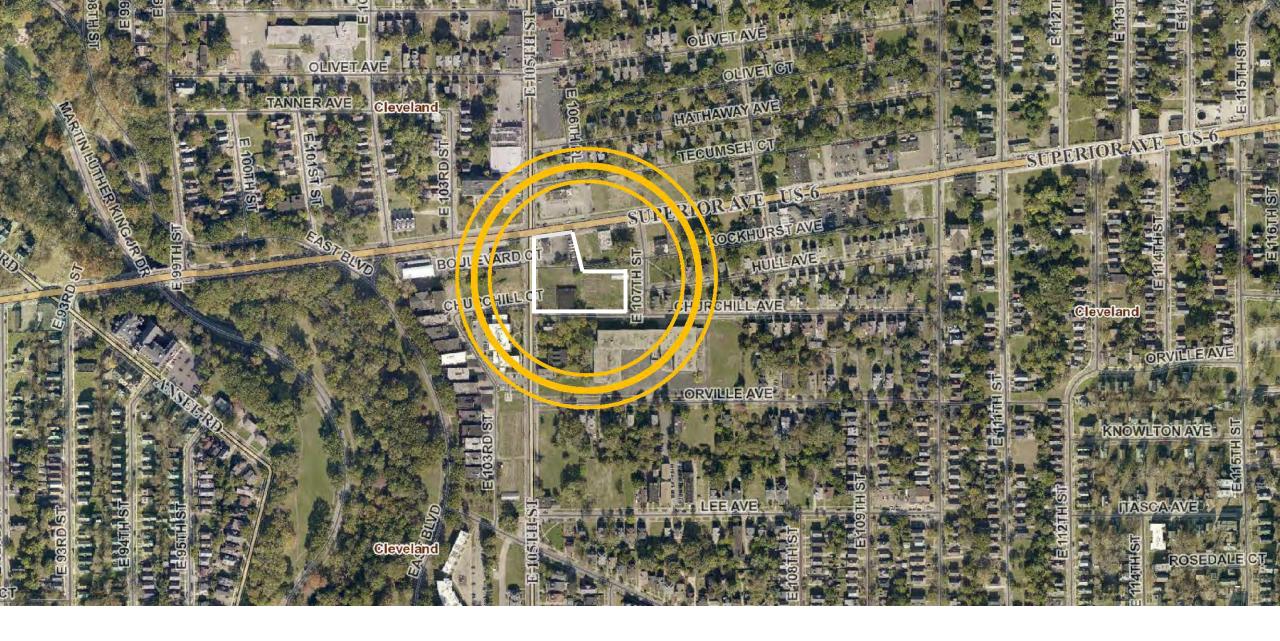
The drawings, specifications, ideas, design and arrangements represented thereby are and shall remain the property of the architect. No part of shall be copied, disclosed to others or used in conjunction with any work or project other than the specific project for which they have been prepared and developed without when writen consent of the architect. Visual contact with these drawings or specifications shall constitute conclusive evidence of acceptance of these restrictions. Written dimensions on these drawings shall have precedence over scaled dimensions. Contractors shall verify and be responsible for all dimensions and conditions on the job site, and this office must be notified of any variations from the dimensions and conditions shown by these drawings.











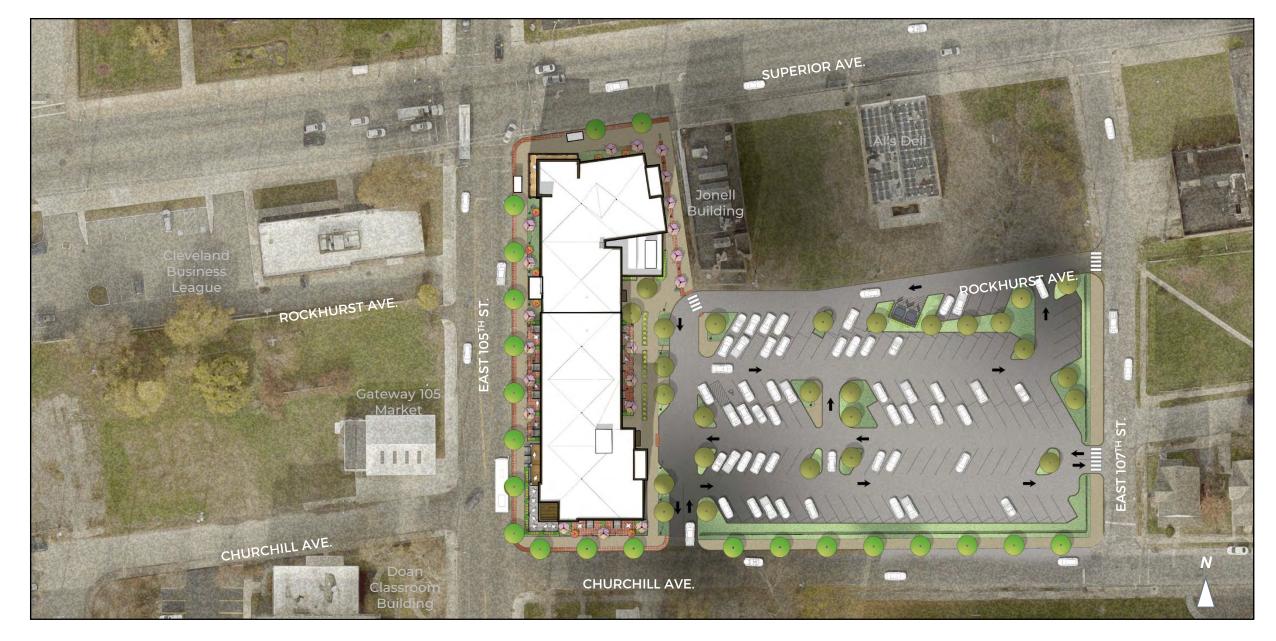
GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | SITE LOCATION MAP











GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | SITE CONTEXT PLAN

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SITE DATA

ZONING LR-G2

ACREAGE 1.99 -AC (86,652 SF)

PROPOSED USE MIXED-USE

(OFFICE / APTS.)

BUILDING FOOTPRINT BUILDING TOTAL SF

18,775 SF 72,157 SF

BUILDING HEIGHT 57'-0" (4 STORIES)

PARKING 133 SPACES

E 105 ST SETBACK 12'-0" SUPERIOR SETBACK 18'-0" CHURCHILL SETBACK 10'-0"

ZONING MAP



GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | PROPOSED SITE PLAN

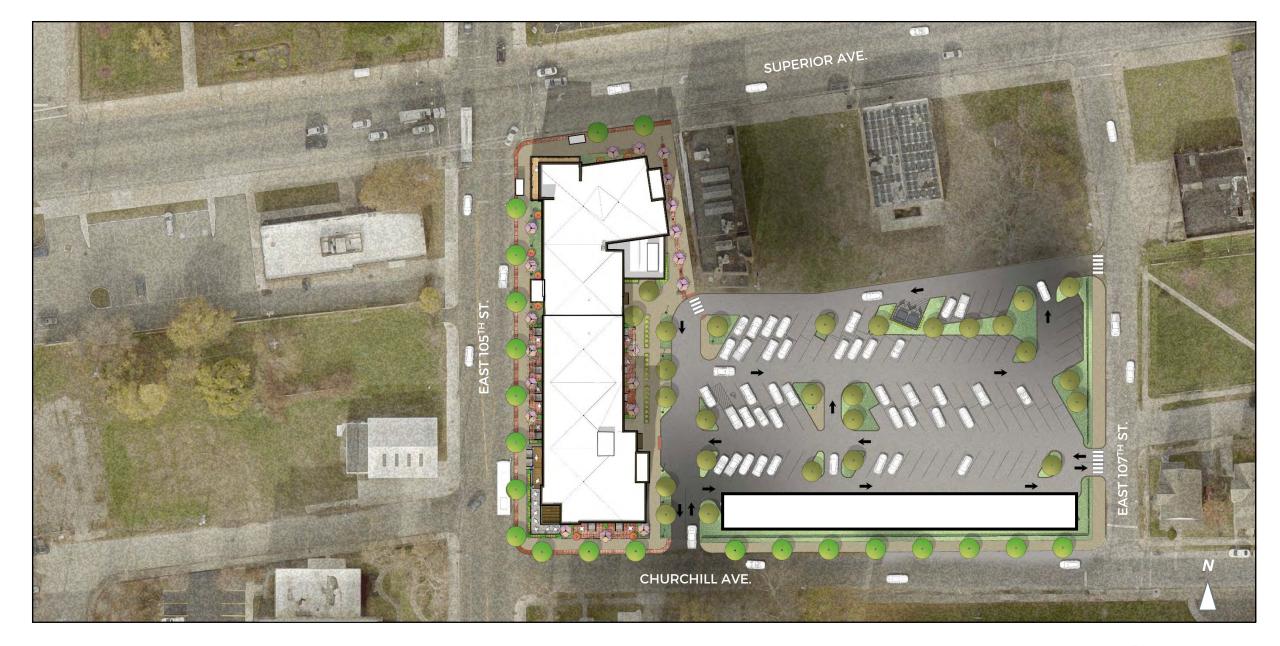












GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | PROPOSED FUTURE

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GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | SITE PLAN

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GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | SIGN PLAN

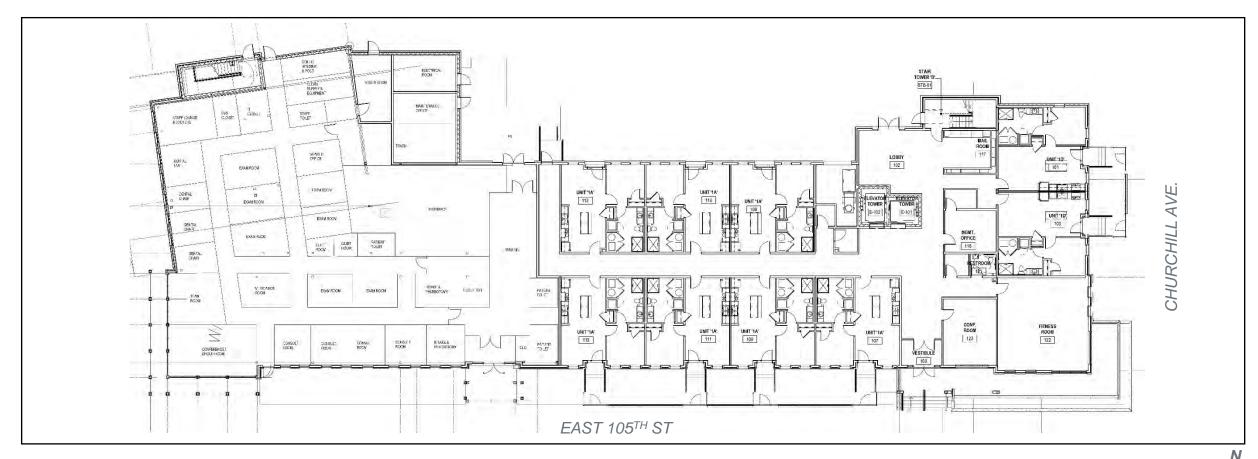












FIRST FLOOR

18,775-GSF 9,962 SF OF COMMERCIAL SPACE 9 WALK-UP APARTMENTS



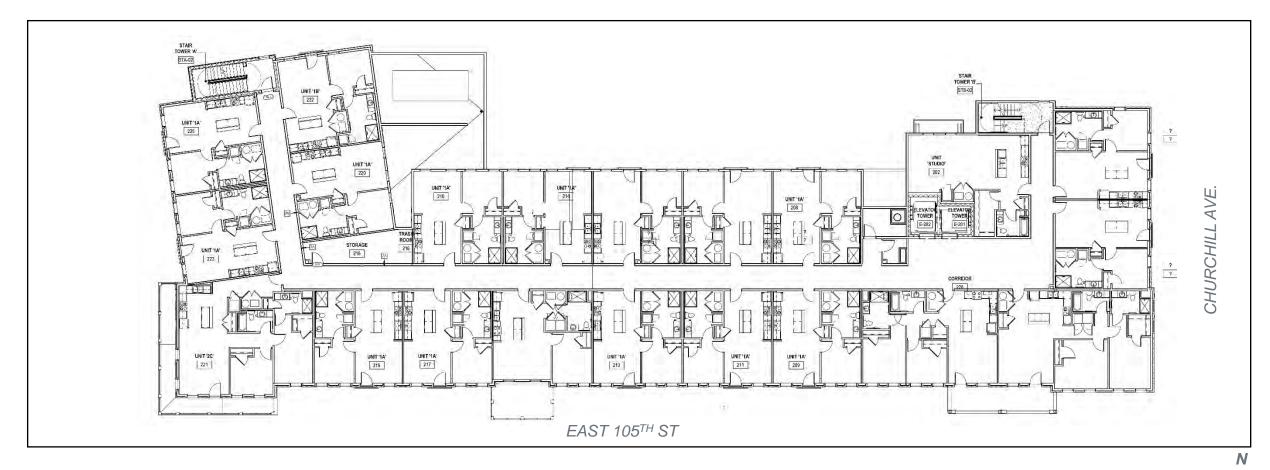












SECOND & THIRD FLOORS

17,869-GSF/FL

2-BED / FL

1 BED / FL

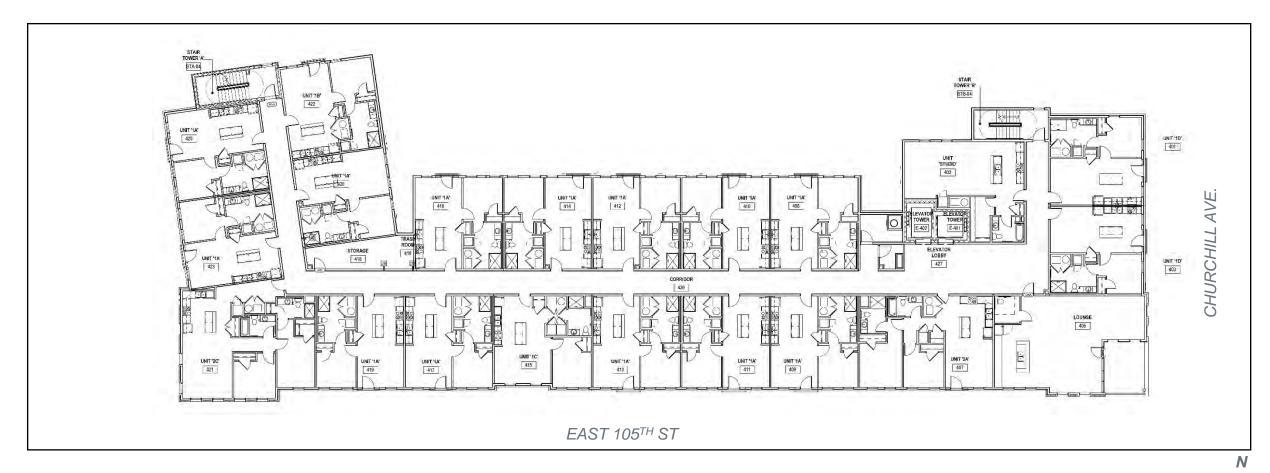
STUDIO / FL

GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | PROPOSED FLOOR PLAN









FOURTH FLOOR

17,664-GSF LOUNGE

2-BED / FL 1 BED / FL 1 STUDIO / FL

GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | PROPOSED FLOOR PLAN





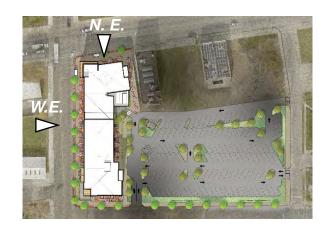




WEST ELEVATON EAST 105TH STREET



NORTH ELEVATON SUPERIOR AVENUE



SITE PLAN KEY

GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | PROPOSED ELEVATIONS







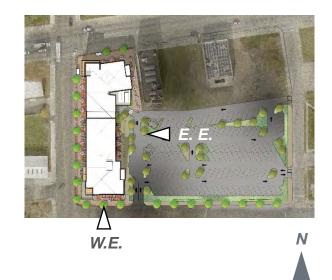




EAST ELEVATON EAST 107TH STREET



SOUTH ELEVATION CHURCHILL AVE



SITE PLAN KEY

GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | PROPOSED ELEVATIONS















GOLD COAST LOFTS I GLENVILLE, CLEVELAND, OHIO I ELEVATION SCALED PROGRESSION

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GOLD COAST LOFTS I GLENVILLE, CLEVELAND, OHIO I ELEVATION SCALED PROGRESSION

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MATERIAL SELECTIONS REPRESENT GENERAL CONCEPTUAL INTENT AND ARE SUBJECT TO CHANGE.

GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | BUILDING MATERIALS









Endicott Dark Ironspot

Type: Face

Color: Dark Ironspot Texture: Velour

Manufacturer: Endicott



Commadore Full Range

Type: Face Color: Red Texture: Velour Method: Extruded Manufacturer: Belden Avg. Comp (psi): 22,458



481-483 Velour

Type: Face Color: Cream Texture: Velour Method: Extruded Manufacturer: Belden

Avg. Comp (psi): 13,821



Black Diamond Velour

Type: Face Color: Black Texture: Velour Method: Extruded Manufacturer: Belden Avg. Comp (psi): 20,800

Coating: Ceramic Based Colorant



Rubigo Blend Velour

Type: Face Color: Red Texture: Velour Method: Extruded Manufacturer: Belden Avg. Comp (psi): 15,323



Concord Clear

Type: Face Color: Buff

Texture: Sanded Velour Method: Extruded Manufacturer: Belden Avg. Comp (psi): 15,323

Coating: Sand



Ashberry Velour

Type: Face Color: Black Texture: Velour Method: Extruded Manufacturer: Belden Coating: Ceramic Based

Colorant



Bishmark Blend

Type: Face Color: Red Texture: Smooth

Method: Extruded Manufacturer: Belden

Avg. Comp (psi): 15,328



Madrid Blend

Type: Face Color: Buff Texture: Velour Method: Extruded Manufacturer: Belden

Avg. Comp (psi): 18,723







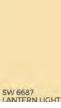




Fired Brick RGB:131,56,42

LRV:8

Collection: West Elm



Lantern Light RGB:244,225,174 LRV:76

Collection: Living Well



Finish: Metallic

Base Material: Latex

Sheen: Gloss

Supplier: PPG Industries



Cayenne

RGB:192,77,53

LRV:17

Collection: Teen Space



Amber Wave RGB:210,130,64 LRV:30



Overjoy

RGB:238,194,95

Indigo Batik

RGB:62,80,99

LRV:58

LRV:8

Collection: Trendsetter



Cyberspace RGB:68,72,77 LRV:6 Collection: Enthusiast



Pennywise

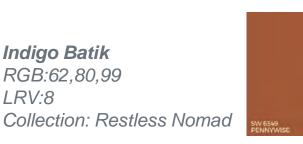
RGB:162,88,58

LRV:15

Collection: Enriched Earth



Aluminum Plates Manufacturer: Industrial Metal Supply CO.



Chippendale Railing Manufacturer: Epic Steel

MATERIAL SELECTIONS REPRESENT GENERAL CONCEPTUAL INTENT AND ARE SUBJECT TO CHANGE.

GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | BUILDING MATERIALS













EAST 105th STREET + CHURCHILL AVENUE

GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | RENDERING











EAST 105th STREET + SUPERIOR AVENUE

GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | RENDERING











EAST 105th STREET SIDEWALK VIEW

GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | RENDERING











EAST 105th STREET SIDEWALK VIEW

GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | RENDERING











EAST 105th STREET ENTRANCE VIEW

GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | RENDERING











SUPERIOR AVENUE SIDEWALK VIEW

GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | RENDERING















COMMERCIAL ADDRESS & FACE MOUNTED SIGN

RESIDENTIAL ADDRESS & FACE MOUNTED SIGN

GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | SIGN CONCEPTS

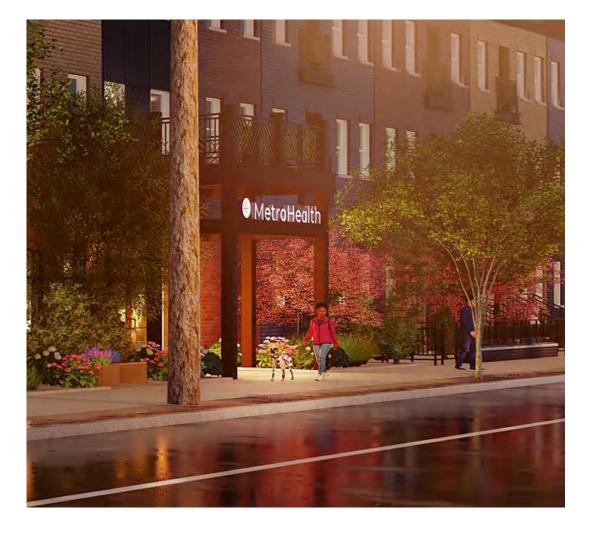












COMMERCIAL ADDRESS & FACE MOUNTED SIGN

GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | SIGN CONCEPTS











GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | LANDSCAPE CONCEPTS

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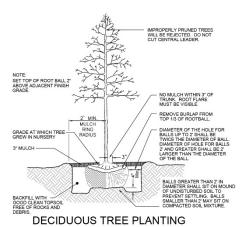
GOLD COAST LOFTS I GLENVILLE, CLEVELAND, OHIO I LANDSCAPE PLAN

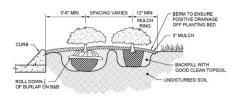












SHRUB / GROUND COVER PLANTING

PLANT SCHEDULE					
QTY.	COMMON NAME	BOTANICAL NAME	HEIGHT	TRUNK	COMMENTS
CANOPY TREES					
25	'Green Vase' Japanese Zelkova	Zelkova serrata 'Green Vase'	10' - 12'	2" Cal.	B&B
25	Littleleaf Linden	Tilia cordata	10' - 12'	2" Cal.	B&B
50	TOTAL - CANOPY TREES				
UNDERSTORY/COLUMNAR TREES					
4	Cherokee Chief Dogwood	Cornus florida 'Cherokee Chief'	8' - 10'	2" Cal.	B&B
10	'Donald Wyman' Crabapple	Malus 'Donald Wyman'	8' - 10'	2" Cal.	B&B (White blooms)
21	'Forest Pansy' Redbud	Cercis canadensis 'Forest Pansy'	8' - 10'	2" Cal.	B&B
13	Slender Silhouette Sweet Gum	Carpinus betulus 'Frans Fontaine'	8' - 10'	2" Cal.	B&B
48	TOTAL - UNDERSTORY TREES				
98	TOTAL - ALL TREES				
SHRUBS					
24	'Little Henry' Virginia Sweetspire	Itea virginica 'Little Henry'	18" Min.	3 Gal.	Container
35	'Obsession' Nandina	Nandina domestica 'Seika'	18" Min.	3 Gal.	Container
28	'Sky pencil' Holly	llex crenata 'Sky pencil'	30" Min.	5 Gal.	Container
87	TOTAL - SHRUBS				
GRASSES, PERENNIALS AND GROUND COVER					
123	'Little Bunny' Grass	Pennisetum alopecuroides		1 Gal.	
TURF					
-	Hybrid Fescue Seed/Sod	Drought tolerant fescue blend			



CHEROKEE CHIEF DOGWOOD



'DONALD WYMAN' CRABAPPLE



'FOREST PANSY' REDBUD



SLENDER SILHOUETTE SWEET GUM



LITTLE HENRY SWEETSPIRE



BOBO HYDRANGEA



'SKY PENCIL' HOLLY



LITTLE BUNNY GRASS



'GREEN VASE' ZELKOVA



LITTLELEAF LINDEN



FOREVER GOLDIE ARBORVITAE



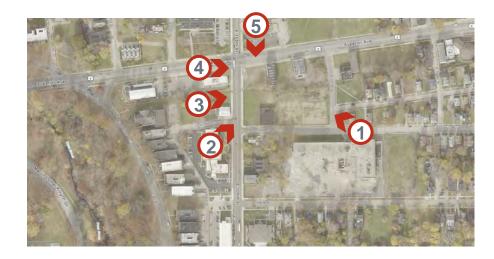






















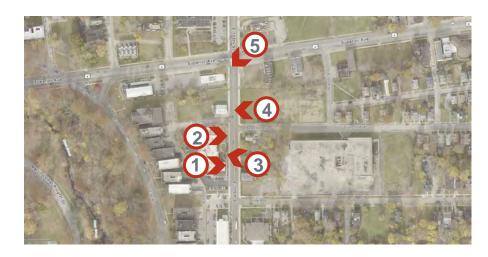
GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | EXISTING CONDITIONS



















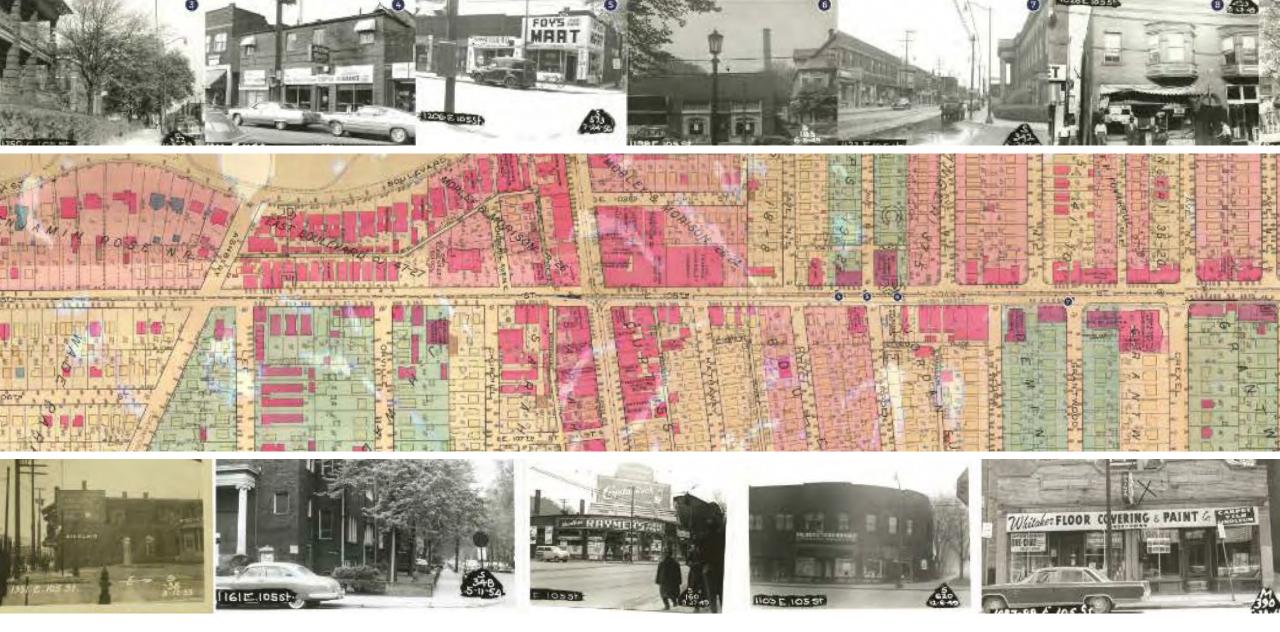














































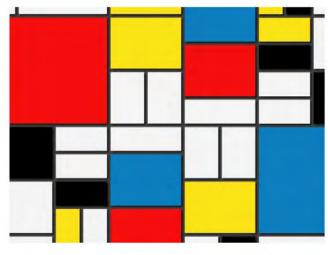












DNA WALKABLE URBANSIM







AFRICAN ART CUBISM

GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | INSPIRATION IMAGES













Geographic Areas of Study

Studies Relationships

Scale and Scope

PLANNING IS AN ACTIVE PROCESS

PLANNING FOR CHANGE

The nature of place is change. Managing, guiding and laying the framework for that change so that it benefits the community is a fundamental goal of good planning.

SUPERIOR 5

Going Places, within the framework of the master plan for Glenville serves as a continuation and expansion of the Superior 5 initiative led by the Glenville Community Development Corporation and overseen by the Cleveland City Planning Commission.

#MY GLENVILLE MASTER PLAN

Going Places is a focused effort to plan for the future of the Circle North neighborhood and is designed as a complement to the **#My Glenville Neighborhood** Revitalization Master Plan for the Glenville neighborhood, completed by Famicos in partnership with City Architecture Inc. and Urban Partners.

COMMUNITY DRIVEN

All initiatives to date have been directed by the voice of the community via community meetings and focus groups and these documents are the graphic expressions of those engagements.

IN PARTNERSHIP WITH

Local planning, community development, transportation and government agencies were consulted during the development of Going Places and their input is reflected in what it suggests for the future of this vital Cleveland neighborhood.

2016

#myGlenville

Progression and Timeline





GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | PLANNING FRAMEWORK











text and image from the Superior 5 Plan

REDUCING THE BLOCK SIZE

*Large block structures make crossing busy roads difficult. By providing more intersections, it provides the pedestrian a greater sense of freedom of choice and a safer means to cross. It also may shorten the sense of elapsed time on walking trips.

Likewise, providing bump-outs reduces the travel distance for a pedestrian to cross the street as well as provide a visual constraint for vehicles, which helps slow traffic speed."

There has long been a trend to make larger rounded corners and longer blocks with fewer intersections. Adding new intersections means more places for vehicles to stop, vehicles moving at slower speeds and more places for bicyclists and pedestrians to cross. Redirecting East Boulevard also provides for new spaces to be created such as a bike path or a new park and the addition of on-street parking to access the park."





ROCKEFELLER PARK

"Adding new points of interest helps enliven the neighborhood and provides places for pedestrians congregate. While this newly create area is not suitable for structures, open space amenities will help strengthen the connection between the neighborhood and Rockefeller

The current landscape conditions at the top or Rockefeller Park show a lack of proper maintenance and forethought. By removing trees and creating open view corridors to the paths and activities in the valley below. a new, stronger connection to the park is created. By repairing benches, adding new paths and signage, a physical extension of the park provides a closer entrance to the resident who live and work next to the park.

BRANDING + IDENTITY

"The 'Nature' theme was favored to draw on the natural features of the City and to create a "Green" identity by promoting a holistic approach to redevelopment. A master plan was based on this 'Nature' theme to identify specific programs, projects, initiatives and implementation strategies necessary to implement the

E 105th + SUPERIOR AVE

"The Superior 105 intersection is comprised of low buildings and large amounts open space. Large setbacks and single story buildings limits the connectivity between the corners of the intersection. Using landscaping at each of the four corners, uniting the pedestrian crossing zones into a ring of pedestrian activity, and special paving, seating, transit amenities, and sculpture create a sense of cohesiveness

The Superior 105 intersection is a wide, vehicular-oriented intersection. As the "crossroads of the neighborhood", the intersection needs a strong move to unify and designate the heart of the district. Reconstruction of the crosswalks and curb cuts. removal of utilities in the immediate vicinity of the intersection and special paving. seating, transit amenities, and sculpture create a sense of cohesiveness.

Conversations with GCRTA can help by having the GCRTA perform an evaluation of current ridership and usability study. This will study will indicate the size and location of current service for the neighborhood.

"The Superior 105 intersection is comprised of a mixture of buildinas, but the uses of those buildings do not contribute to an active intersection. Not only do higher density of buildings encourage walkability, they also justify the financial investment of additional services such as alternate modes of transportation such as Circulator Buses and City resources.

Higher densities mean more residents or employees within walking distance of transit stops and stations. They mean more street life and the added interest and security that goes with more people

GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | PLANNING FRAMEWORK











MY GLENVILLE MASTER PLAN RECOMMENDATIONS FOR CIRCLE NORTH

text and image from the MyGlenville Revitalization Master Plan

E 105th STREET

The people of Glenville see the revitalization of E. 105th Street as a central element of their future

- not one tied to long-passed visions, but rather one realistically based on capturing current opportunities for a supermarket and restaurants, rehabilitating or removing deteriorated commercial eyesores, and retaining carefully considered sites for additional goods and services as Glenville becomes home to a growing population and retail market. Glenville's churchgoers - both current and former residents - will see benefit from reinvestment in the blocks near their places of worship and from opportunities to further engage in the community as participants in Clenville events and programming and as customers for new 105 stores and eateries."

HOUSING

Through this plan. Glenville's current homeowners see a future with support to preserve and upgrade their homes so they can benefit from increasing equity in their housing investments. They see attracting new homeowners in a range of income levels to further strengthen the value of their homes, Glenville's current renters will see an expanded stock of long-term affordable, quality homes and apartments, while new renters will be attracted to a broader range of rental products."

CURRENT + FUTURE RESIDENTS NEEDS

'Glenville's youth will grow in a safe community that offers a variety of positive activities that draw out their skills and interests. In local schools, they will find a nurturing learning environment that engages them and provide them the tools for later success in life. They will further benefit from Increasing access to and support from the adjacent University Circle communities - both from the institutions and from the individuals who work there. Glenville's seniors will see expanded choices for living within the community and Improved access to the many nearby services.

The people of Glenville recognize the challenges that current levels of vacancy and abandonment present and the need to concentrate investment to achieve measurable successes. But the people of Glenville also recognize that all Glenville residents must benefit - in the near term - from plan activities. Balancing these needs and objectives, the people of Glenville have crafted a plan that includes both neighborhood-wide initiatives in housing and programming and concentrated early investment in achieving clear success on specific residential blocks and along the E. 105th Street corridor.

OVERALL GOALS

"The end goal for the project is to chart a course of action that will enable Clenville — its residents and partners — to stern the tide of disinvestment and create a neighborhood that is sale, investment-friendly, welcoming to visitors, and clean: a neighborhood that boasts excellent school choices for its children and opportunities for residents to make good food and healthy lifestyle choices."

















GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | PLANNING FRAMEWORK













GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | PLANNING FRAMEWORK



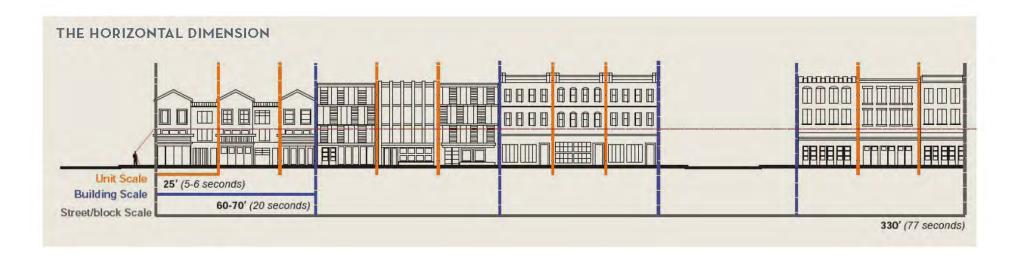






DESIGN ELEMENTS BUILDING FORM STANDARDS - THE THREE ASPECTS OF THE HORIZONTAL DIMENSION

- The scale of the street: 330 feet is often considered the farthest distance that the human eye can see people or objects in motion. At this scale, people see landmarks in the distance, constructed view corridors, or vanishing points.
- The scale of the building: 60 to 70 feet is the distance at which the human eye can begin to read facial expressions. It is the mid-scale of rhythm often demonstrated when there are a series of different buildings, and therefore vertical distinctions between them, on the same block. When a single building extends the full length of a block, it can quickly become monotonous and repetitive for the person walking next to it. In these cases, variety is encouraged through the use of different materials, window patterns, cornice lines, and other architectural articulations.
- The scale of the unit: The smallest scale of pedestrian experience occurs within the closest 25 feet of the viewer. This is the scale at which the senses are most engaged with the complexities of façade articulation, active entries, transparency, textures, awnings, signage, and architectural details.











PUBLIC SPACE ELEMENTS SIDEWALKS

Sidewalks are a critical component of thoroughfares and must be thought of specifically in terms of zones of use and within the context of human scale.

CRITICAL DIMENSIONS & SCALE:

- Sidewalks have a desired minimum pedestrian through zone of 6 feet.
- Where a sidewalk is directly adjacent to moving traffic, the desired minimum is 8 feet, providing a minimum 2-foot buffer for street furniture and utilities.
- Sidewalk design should go beyond the bare minimums in both width and amenities. Pedestrians and businesses thrive where sidewalks have been designed at an appropriate scale, with sufficient lighting, shade, and streetlevel activity. These considerations are especially important for streets with higher traffic speeds and volumes, where pedestrians may otherwise feel unsafe and avoid walking.
- Relocation of fixed objects, such as utility poles, light fixtures, and other street furniture should not impinge on or restrict the adjacent walkway. Walkways must be clear of fixed objects in coordination with ADA accessibility guidelines.



The frontage zone describes the section of the The pedestrian through The street furniture zone The enhancement / bufof both the structure and the facade of the building fronting the street, as well as the space immediately adjacent to the building.

PEDESTRIAN THROUGH STREET FURNITURE /

sidewalk that functions zone is the primary, acas an extension of the cessible pathway that of the sidewalk between building, whether through runs parallel to the street. the curb and the through entryways and doors The through zone enor sidewalk cafes and sures that pedestrians sandwich boards. The have a safe and adefrontage zone consists guate place to walk and newspaper kiosks, utility should be a minimum of 6 feet wide in residential tree lawns, and bicycle settings and 8-12 feet wide in downtown or commercial areas.

CURB ZONE

is defined as the section zone in which street furniture and amenities, such as lighting, benches, poles, trees in grates or parking are provided. The curb should include 12-18 inches of solid surface for exit from parallel parked cars.

fer zone is the space immediately next to the sidewalk that may consist of a variety of different elements. These include curb extensions, parklets, storm water management features, parking, bike racks, bike share stations, and curbside bike lanes or cycle tracks.

GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | PLANNING FRAMEWORK













PEDESTRIAN PYLON **DIRECTIONAL 2**

GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | SIGN CONCEPTS

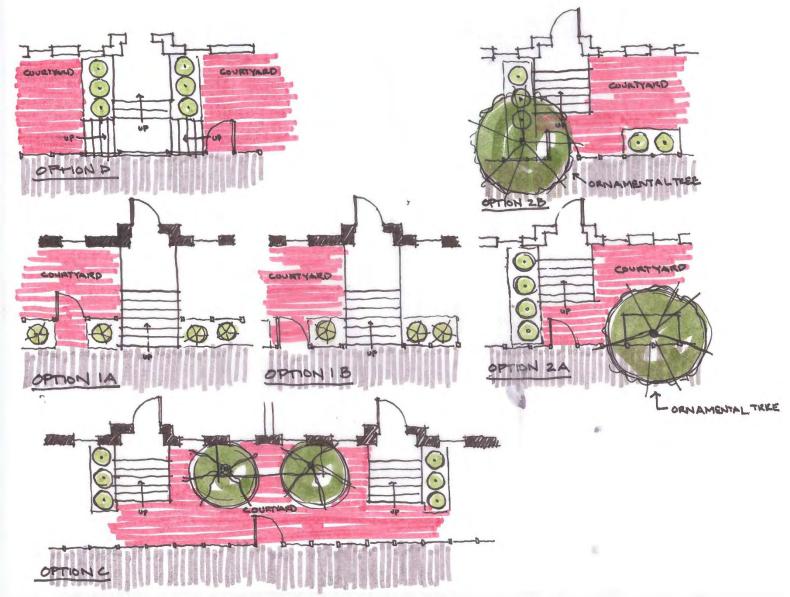














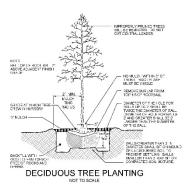


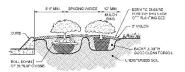




GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | LANDSCAPE CONCEPTS

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SHRUB / GROUND COVER PLANTING

PLANT SCHEDULE										
QTY.	COMMON NAME	BOTANICAL NAME	HEIGHT	TRUNK	COMMENTS					
CANOF	Y TREES									
25	'Green Vase' Japanese Zelkova	Zelkova serrata Green Vase	10' - 12'	2° Cal.	B&B					
25	Littleleaf Linden	Tilia cordata	10" - 12"	2° Cal.	B&B					
50	TOTAL - CANOPY TREES									
UNDER	STORY/COLUMNAR TREE	S								
4	Cherokee Chief Dogwood	Cornus florida 'Cherokee Chief'	6' - 10'	2º Cal.	B&B					
10	'Donald Wyman' Grabappie	Malus 'Donald Wyman'	8' - 10'	2° Cal.	B&B (White blooms)					
21	'Forest Pansy' Redbud	Cercis canadensis 'Forest Pansy'	8' - 10'	2º Cal.	B&B					
13	Frans Fontaine Hornbeam	Carpinus betulus 'Frans Fontaine'	8' - 10'	2º Cal.	B&B					
48	TOTAL - UNDERSTORY TREE	3								
98	TOTAL - ALL TREES									
SHRUB	S									
24	'Little Henry' Virginia Sweetspire	Itea virginica "Little Henry"	18" Min.	3 Gal.	Container					
35	'Obsession' Nandina	Nandina domestica 'Seika'	18" Min.	3 Gal.	Container					
28	'Sky pencil' Holly	liex crenata 'Sky pencil'	30" Min.	5 Gal.	Container					
87	TOTAL - SHRUBS									
GRASS	SES, PERENNIALS AND G	ROUND COVER								
123	'Little Bunny' Grass	Pennisetum alopecuroides		1 Gal.						
TURF	•	•								
-	Hybrid Fescue Seed/Sod	Drought tolerant fescue blend								

GOLD COAST LOFTS | GLENVILLE, CLEVELAND, OHIO | LANDSCAPE PLAN









WAC LIGHTING

Chamber

Outdoor Wall Sconce 3000K

Color Temp & CRI Model & Size O WS-W48625 25% 3000K 90

Finish OBK Blank O BZ Bronze

22W

1800

Example: WS-W48625-BZ

*For 277V special order, add an "F" before the finish: WS-W48625F-BZ

For custom requests please contact customs@waclighting.com

DESCRIPTION

A Mid-Century modern inspired design with solid casted aluminum that shelters an advanced LED light engine within the inner chamber to provide maintenance-free illumination for manyyears. Chamber features a collection of wet location listed wall sconces, pendants, and post lights for consistency in design throughout any project.

FEATURES

Minimal mounting hardware for easy installation

90

- · Light engine is factory sealed for maximum protection from the elements
- · Weather resistant powder coated finish
- · ACLED driverless technology
- 5 year warranty

SPECIFICATIONS

Color Temp: 3000K 120 VAC,50/60Hz Input:

CRI:

ELV: 100-10% Dimming: 50000 Hours Rated Life:

Mounting:

Can be mounted on wall vertically or upside down ETL, cETL, P65, Title 24 JA8-2019 Compliant Standards:

Wet Location Listed

Construction:

Aluminum hardware with etched glass lens

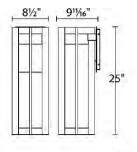


Yes



605





WS-W48625

WAC LIGHTING



Location:

1200

Watt

16W

LED Lumens **Delivered Lumens** 382

Title 24 Yes

Example: PM-W15928-BK

O PM-W15928 RM 3000K BD

For custom requests please contact customs@waclighting.com

Color Temp & CRI

Finish

JBK Blat

DESCRIPTION

Archetype

Model & Size

A low profile, artful design adds a distinctive, sophisticated look in any outdoor application.

FEATURES

- · Aluminum hardware with etched glass diffuser
- . Mount on 3" maximum post (not included)

28" Outdoor Post Lantern 3000K

- · ACLED driverless technology
- 5 year warranty

SPECIFICATIONS

3000K Color Temp: 120 VAC,50/60Hz Input:

CRI:

90 ELV: 100-10% Dimming: 54000 Hours Rated Life:

ETL, cETL, P65, Title 24 JA8-2019 Compliant, Dark Sky Standards:

Friendly

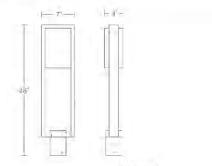
Wet Location Listed







LINE DRAWING:



PM-W15928

GOLD COAST LOFTS I GLENVILLE, CLEVELAND, OHIO I LIGHTING CONCEPT







September 16, 2022



Committee Recommendation: Approved **unanimously** with **conditions**:

1. Insure that landscape treatment at corner specify type and height of materials & confirm whether irrigation will be included.

SPA: Glenville

2. Study the quality of finish materials for the Juliette balconies to insure minimal to no streaking as the material weathers.

Near West Design Review Case

LEVEL AND OF THE PROPERTY OF T

September 16, 2022

NW2022-028 – St. Rocco Building Addition and New Parking Lot – Seeking Final Approval

Project Address: 3205 Fulton Road

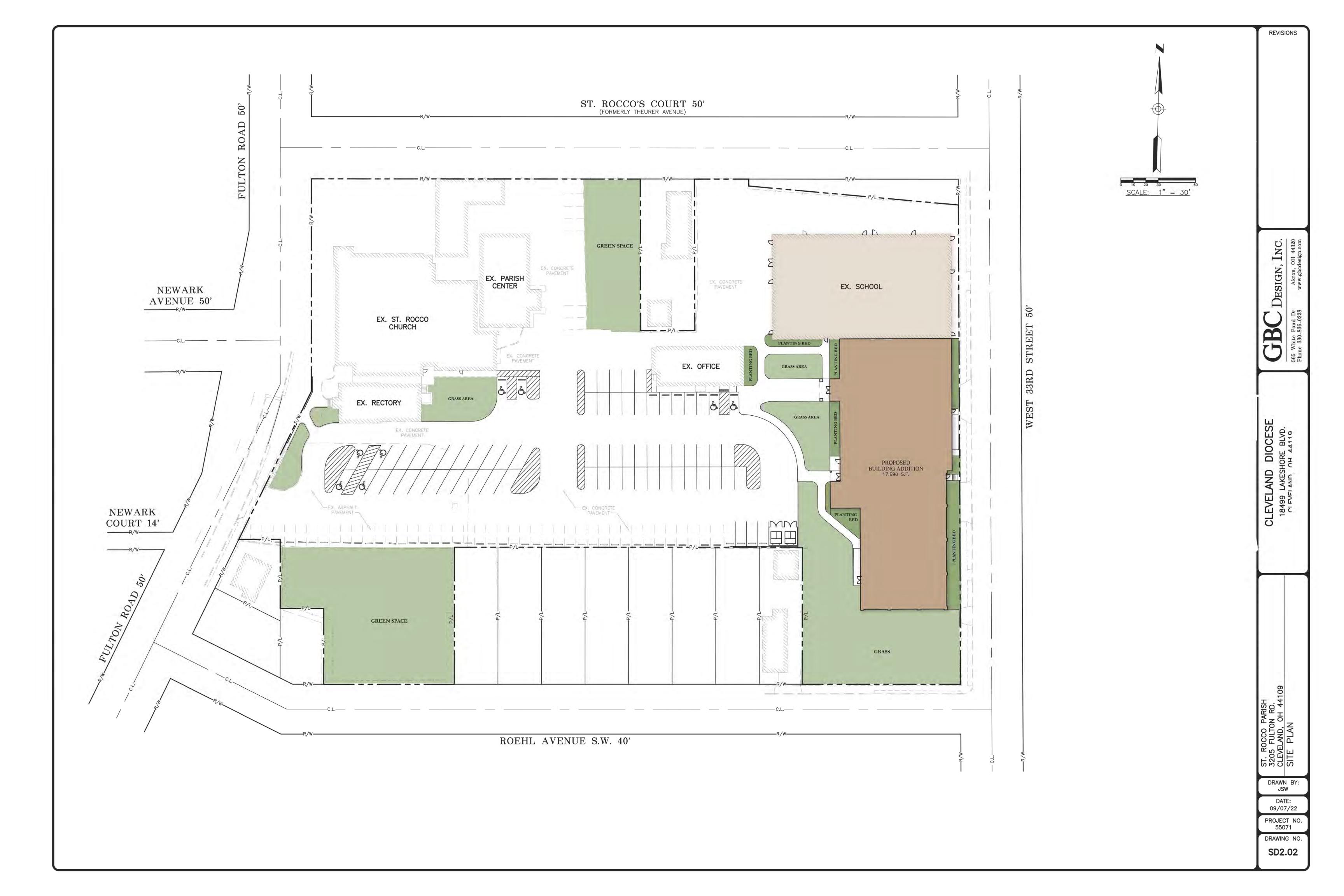
Project Representative: John Elsey, BGC Design

Note: the Planning Commission granted this item Schematic Design Approval with Conditions on

<u>August 19, 2022.</u> Add more glazing to the West 33rd frontage; increase the articulation of the West 33rd facade, add more details; propose detailing the facade with different materials. Consider landscaping on West 33rd St. frontage.

SPA: Clark-Fulton

Committee Recommendation: Approved **unanimously** as Presented.



EXISTING BLDG
RENOVATION
12,096 SQ. FT.

NEW ADDITION 18,079 SQ. FT.



1ST FLOOR PLAN

PRELIMINARY - SUBJECT TO CHANGE





GBC # 55071 09/07/22





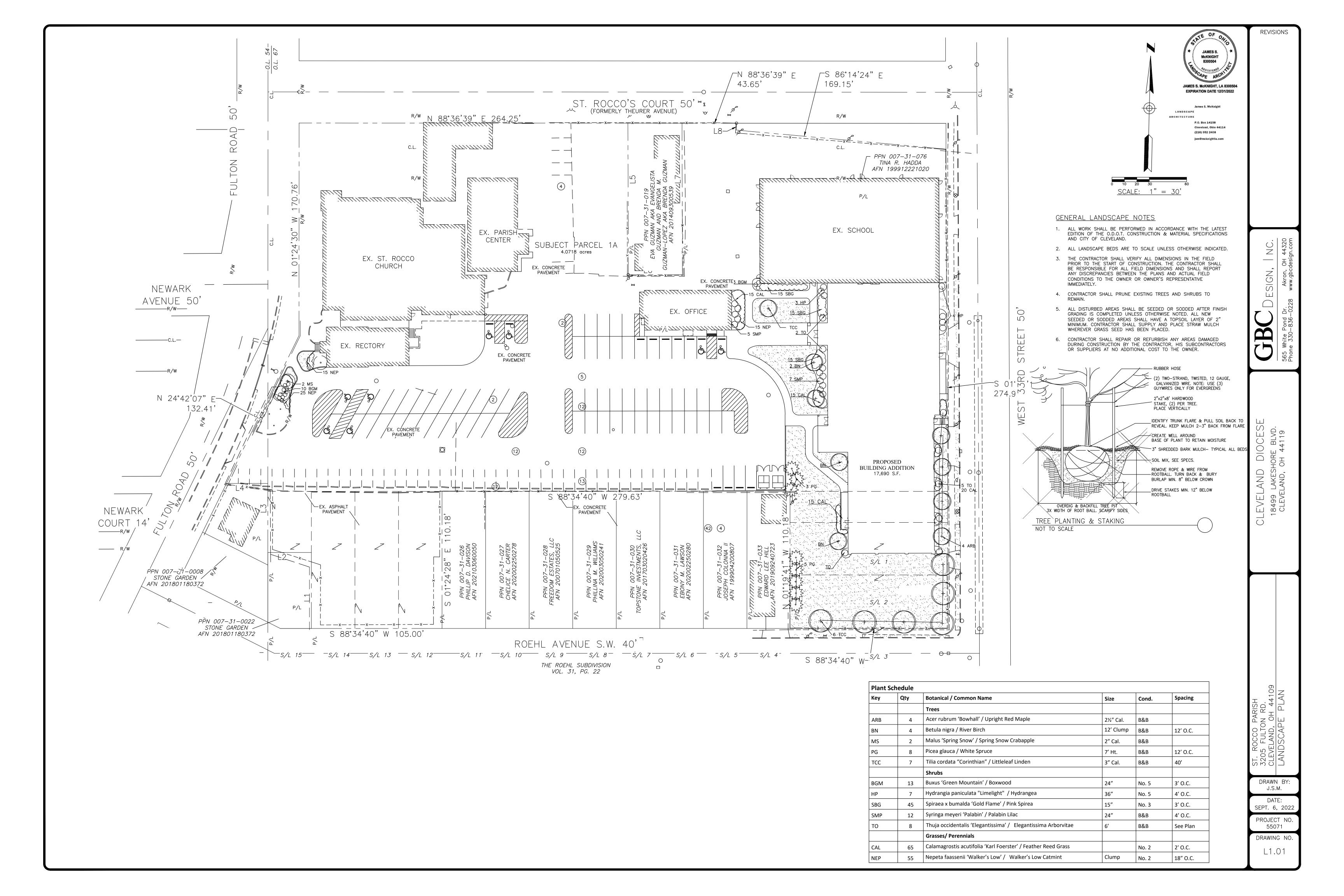


ST. ROCCO PARISH SCHOOL PROPOSED EXTERIOR ELEVATIONS

PRELIMINARY - SUBJECT TO CHANGE



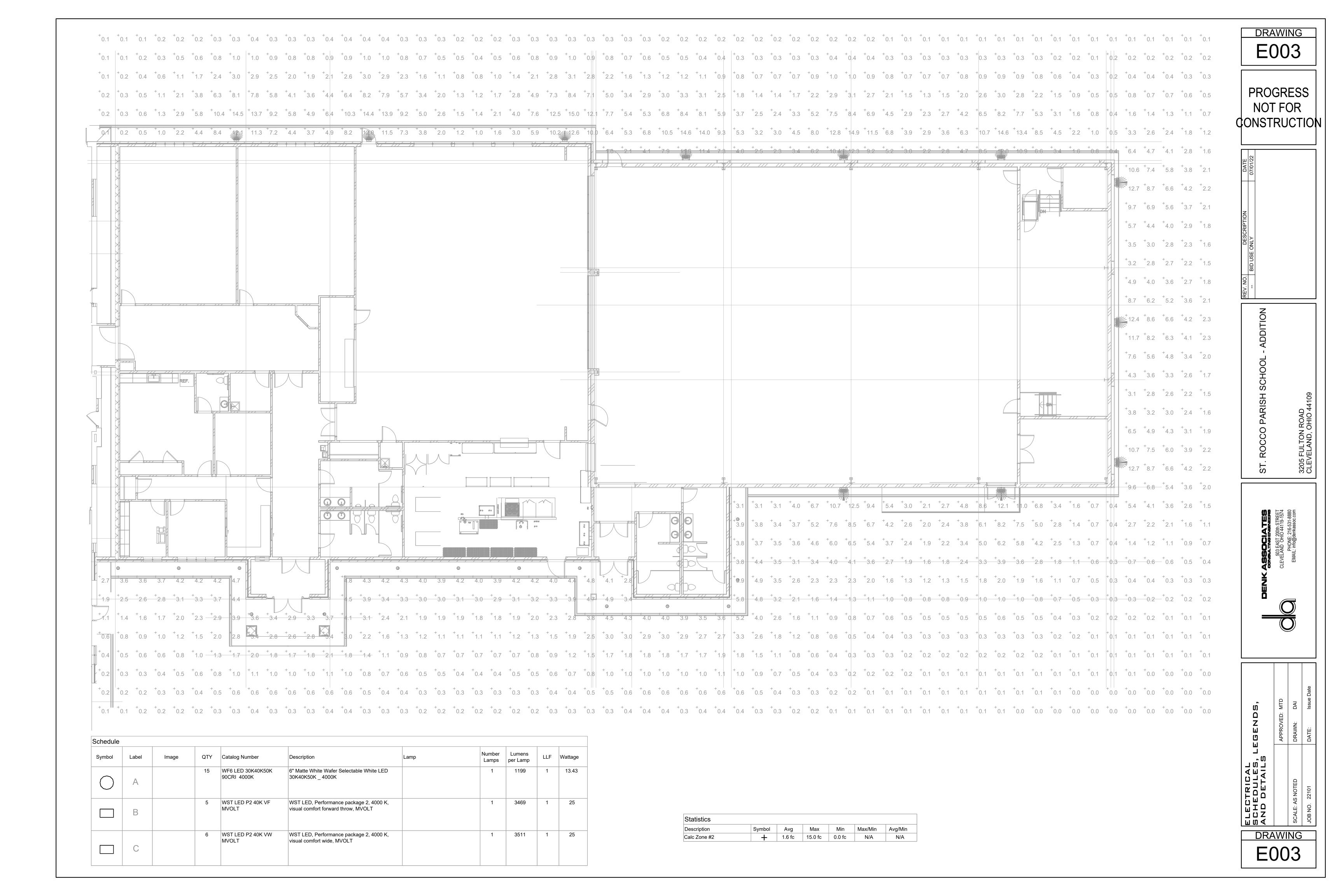








SR. ROCCO SCHOOL ADDITION - PLANT PALETTE



BELDEN



Modular Rubigo Red Velour 22-05

O. BOX 20910 CANTON, OHIO 44701-0910 330) 456-0031

THE BELDEN BRICK COMPANY









NORTH AMERICAN CAST STONE, INC.



AMERICAN SERIES



FIELD STONE



GREY STONE

BELDEN

Modular Rubigo Red Velour 22-05

THE BELDEN BRICK COMPANY

P.O. BOX 20910 CANTON, OHIO 44701-0910 (330) 456-0031







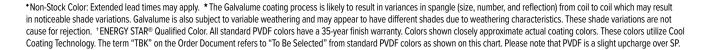


PVDF Cool Coatings

PVDF utilizes a two-coat system featuring fade resistant color, incredible durability, and environmentally-friendly "cool" technology.



IR .72 SRI 88	Reflective White **	IR .63 SRI 76	Warm White †	IR .63 SRI 76
IR .47 SRI 54	Desert Sand *†	IR .57 SRI 67	Surrey Beige †	IR .50 SRI 56
IR .37 SRI 40	Royal Blue †	IR .30 SRI 30	Terra Cotta †	IR .36 SRI 38
IR .31 SRI 31	Dark Bronze †	IR .32 SRI 33	Brite Red **	IR .38 SRI 40
IR .32 SRI 34	Midnight Black *†	IR .27 SRI 26	Galvalume **	IR .77 SRI 72
	IR .47 SRI 54 IR .37 SRI 40 IR .31 SRI 31	IR .47 SRI 54 Desert Sand *† IR .37 SRI 40 Royal Blue † IR .31 SRI 31 Dark Bronze †	IR .47 SRI 54	IR .47 SRI 54 Desert Sand *† IR .57 SRI 67 Surrey Beige † IR .37 SRI 40 Royal Blue † IR .30 SRI 30 Terra Cotta † IR .31 SRI 31 Dark Bronze † IR .32 SRI 33 Brite Red *†





PVDF Cool Coatings

Product Specifications



Solar Reflectance, Thermal Emittance and Solar Reflectance Index (SRI)

Solar Reflectance

To be considered "cool," products must have a Solar Reflectance of at least .25. Solar Reflectance is the fraction of the total solar energy that is reflected away from a surface.

Thermal Emittance

Thermal Emittance is the measure of a panel's ability to release heat that it has absorbed.

Solar Reflectance Index (SRI)

Put Solar Reflectance and Thermal Emittance together and you get the Solar Reflectance Index (SRI). SRI is calculated by using the values of solar reflectance, thermal emittance and a medium wind coefficient. The higher the SRI value, the lower its surface temperature and consequently, the heat gain into the building. Metal roofs coated with pigmented PVDF resin achieve an SRI of 26-88, depending on the color.

Conventional roof surfaces have low reflectance (0.05 to 0.25) and high thermal emittance (typically over .85). Roof panels with both high reflectance and high emittance can reduce the surface temperature by as much as 30-50% based on color and geographic location, which will result in a reduced heat gain to the building, therefore reducing the energy demand.

GALVALUME® is a registered trademark of BIEC International Inc., and some of its licensed producers.

PVDF COOL PANEL COLORS

PVDF Cool Color	Initial Solar Reflectance (IR)	Initial Thermal Emittance	Solar Reflectance Index (SRI)		
Regal White	.72	0.85	88		
Reflective White	.63	0.86	76		
Warm White	.63	0.86	76		
Pearl Gray	.47	0.86	54		
Desert Sand	.57	0.86	67		
Surrey Beige	.50	0.85	56		
Slate Gray	.37	0.85	40		
Royal Blue	.30	0.85	30		
Terra Cotta	.36	0.85	38		
Cypress Green	.31	0.85	31		
Dark Bronze	.32	0.86	33		
Brite Red	.38	0.84	40		
Charcoal	.32	0.86	34		
Midnight Black	.27	0.85	26		
Galvalume®	.77	0.08	72		

PVDF COOL TECHNICAL INFORMATION

Test	Test Methods	Performance					
Dry Film Thickness	ASTM D1400	0.15 - 0.30 mil primer 0.70 - 0.90 mil topcoat					
Gloss	ASTM D523 @ 60°	25 - 35					
Solar Reflectance	ASTM E903 Steep Slope: Low Slope:	>25% Initial >15% after 3 years >65% Initial >50% after 3 years					
Emissivity	ASTM C1371, ASTM E408	0.80 (80%) min.					
Pencil Hardness	ASTM D3363	F-2H					
Flexibility	T-Bend, ASTM D4145	0 - 2 T-Bend; No pick off					
Adhesion	ASTM D3359	No adhesion loss					
Reverse Impact	ASTM D2794	No cracking or adhesion loss					
Abrasion, Falling Sand	ASTM D968	65 - 85 I/mil					
Mortar Resistance	ASTM C267	No effect					
Detergent Resistance	ASTM D2248 3% detergent @ 100°F (72 hrs.)	No Effect					
Acid Resistance	ASTM D1308 10% muriatic acid - 24 hrs. 20% sulfuric acid - 18 hrs.	No effect No effect					
Acid Rain Test	Kesternich SO2, DIN 50018	15 cycles min. No objectionable color change					
Alkali Resistance	ASTM D1308 10%, 25% NaOH, 1 hr.	No effect					
Salt Spray Resistance	ASTM B117 5% salt fog @ 95°F	None or few #8 blisters; Max. average 1/8" Scribe creep Passes 1000 hrs.					
Humidity Resistance	ASTM D714, ASTM D2247 100% relative humidity @ 95°F	Passes 1500 hrs. No #8 blisters					
Exterior Exposure	ASTM D2244, ASTM D 4214 10 yrs. @ 45°F, South Florida	Max. 5 fade Max. 8 chalk					



KirbyWall Panel Specifications

PRODUCT NAME

KirbyWall Panels for wall applications.

MANUFACTURER

Kirby Building Systems www.kirbybuildingsystems.com

PRODUCT DESCRIPTION

These wall panels provide 36" of coverage and reveal a sculptured appearance with semi-concealed fasteners. Rib depth is 1 5/16" on 12" centers.

Basic Use: A wall panel system for new or retrofit construction.

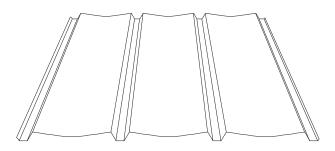
Materials: KirbyWall panels are available in 26 and 24 gauge 80,000 psi, either G90/G60 zinc coated (galvanized) or AZ55 aluminum zinc alloy coated steel. Prepainted panels have Polyvinylidene Difluoride (PVDF) or Silicone-Polyester (SP) Finish.

KirbyWall panels are attached to the secondary framing members by self-drilling carbon steel screws, No. 12 x 1 1/4" hex washer head, cadmium or zinc plated. Fasteners are applicable for use with fiberglass blanket insulation up to 4" thick.

KirbyWall panel side laps are stitched with self-drilling carbon steel screws, No. 14 x 7/8" cadmium or zinc plated. Fasteners are normally color coordinated with a premium coating system that protects against corrosion and weathering.

TECHNICAL DATA

The KirbyWall panel has been tested in accordance with Air Infiltration, ASTM E283 and Water Penetration, ASTM E331. This panel has received a Class A fire rating when tested in accordance with test procedure ASTM E108.



INSTALLATION

Installation should be performed in accordance with Kirby Building Systems' manuals and building erection drawings and should be done by a qualified installer using proper tools and equipment. Systems are installed by Kirby Building Systems' Authorized Builders.

WARRANTY

35 & 25 year paint finish warranties are available.

MAINTENANCE

Only normal routine maintenance is required over the life of the panels.

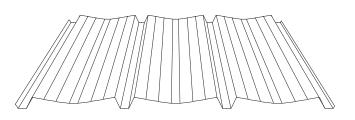
PRODUCT NOTES

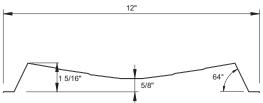
Descriptions and specifications contained herein were in effect at the time this publication was approved for printing. In a continuing effort to refine and improve products, Kirby Building Systems reserves the right to discontinue products at any time or change specifications and/or designs without incurring obligation.



KirbyWall Panel

Panel Specifications





PANEL PROFILE

PARTIAL CROSS SECTION

	Engineering Properties of Kirby Building Systems' KirbyWall Panel												
Designated	Steel	Base	Total	Panel Base		Top In		Bottom In					
Gage	Yield	Metal	Thick.	Metal Weight		Compression		Compression					
of	KSI	Thick.	(ln.)	(lbs. / ft. ²)	lx	Sx	Ма	lx	Sx	Ма	KSI		
Steel		(ln.)			(In. ⁴ / ft.)	(In. ³ / ft.)	K-IN.	(In. ⁴ / ft.)	(In. ³ / ft.)	K-IN.			
26 Ga.	80	0.0177	0.0193	0.86	0.033	0.042	1.52	0.034	0.040	1.44	36		
24 Ga.	80	0.0225	0.0241	1.09	0.043	0.055	1.99	0.043	0.054	1.95	36		

Gage	No.	Load	Maximum Total Uniform Load in PSF															
of	of	Туре		Span Lengths, Ft.														
Panel	Spans		3.0	00	3.5	3.50		00	4.50		5.00		6.0	00	7.00		7.50	
	1	POS	113	В	83	В	63	В	50	В	41	В	28	В	21	В	18	В
	'	NEG	-107	В	-79	В	-60	В	-48	В	-38	В	-27	В	-20	В	-17	В
26 Ga.	2	POS	88	С	76	С	59	B+S	47	B+S	38	B+S	26	B+S	20	B+S	17	B+S
	2	NEG	-64	Р	-55	Р	-48	Р	-42	Р	-38	Р	-28	B+S	-21	B+S	-18	B+S
	3	POS	100	С	86	С	73	B+S	58	B+S	47	B+S	33	B+S	24	B+S	21	B+S
		NEG	-72	Р	-62	Р	-54	Р	-48	Р	-43	Р	-35	B+S	-26	B+S	-22	B+S
	4	POS	96	С	83	С	68	B+S	54	B+S	44	B+S	31	B+S	23	B+S	20	B+S
		NEG	-70	Р	-60	Р	-52	Р	-46	Р	-42	Р	-32	B+S	-24	B+S	-21	B+S
	4	POS	147	В	108	В	83	В	66	В	53	В	37	В	27	В	24	В
		NEG	-145	В	-106	В	-81	В	-64	В	-52	В	-36	В	-27	В	-23	В
	2	POS	138	С	104	B+S	80	B+S	63	B+S	52	B+S	36	B+S	26	B+S	23	B+S
24 Ga.	2	NEG	-81	Р	-69	Р	-61	Р	-54	Р	-49	Р	-37	B+S	-27	B+S	-23	B+S
24 Ga.	3	POS	156	С	129	B+S	99	B+S	79	B+S	64	B+S	45	B+S	33	B+S	29	B+S
	3	NEG	-92	Р	-79	Р	-69	Р	-61	Р	-55	Р	-46	B+S	-34	B+S	-29	B+S
	4	POS	150	С	121	B+S	93	B+S	74	B+S	60	B+S	42	B+S	31	B+S	27	B+S
	4	NEG	-89	Р	-76	Р	-66	Р	-59	Р	-53	Р	-43	B+S	-31	B+S	-27	B+S

^{1.} The panels are checked for bending (B), shear (S), combined bending and shear (B+S), deflection (D), web crippling (C), and panel pullover (P). The controlling check is noted in the table. Deflection is limited to span/60, with the wind load permitted to be taken as 0.7 times the "component & cladding" loads as noted in footnote f of IBC Table 1604.3.

- 2. Section Properties are calculated in accordance with the 2007 North American Specification for the Design of Cold-Formed Steel Structural Members.
- 3. Minimum yield strength of 26 and 24 gage steel is 80,000 psi. Minimum yield strength of 22 gage steel is 50,000 psi.
- 4. Steel panels are either aluminum-zinc alloy or G90/G60 coated. The base metal thickness is used in determining section properties.
- 5. Positive load (POS) is applied inward toward the panel supports, and is applied to the outer surface of the full panel cross-section.



Standing Seam 360

Panel Specifications

PRODUCT NAME

Kirby Building Systems Standing Seam 360 panel for roof applications.

PRODUCT DESCRIPTION

These standing seam panels float on a system of sliding clips that prevent damage from thermal expansion and contraction. Standing seam designs also eliminate 80% of the through fasteners found in other systems for greater weathertightness. Standing Seam 360 panels provide 24" width coverage with 2" high ribs - 3" including the seam. Minimum roof slope for the Standing Seam 360 roof panels is $^{1}/_{4}$ to 12.

Basic Use: A roof covering system for new or retrofit construction.

Materials: Standing Seam 360 panels are available in 24 and 22 gauge 50,000 psi in either G90 zinc-coated (galvanized) steel or aluminum-zinc alloy-coated (AZ50 or AZ55) steel. Pre-painted panels have Polyvinylidene Difluoride (PVDF) finish.

The Standing Seam 360 concealed (S3PC-_) clip is a two part assembly. The tab portion is die formed of aluminum-zinc alloy-coated steel. The base shall be die formed 12 gauge zinc-coated (galvanized) material. Available overall clip heights are 3-3/8", 4-1/2" & 5-1/2". The expansion capability is 3". For higher uplift values requirements, optional panel clips (S3PC-_R) or (S3PC-_P) are available. Standing Seam 360 sidelaps have factory applied mastic, SikaLastomer-511 or equal. Its composition is 85% solids by weight. Service temperature range is -60°F to +220°F. Endlaps, roof flashing laps, ridges and eave closures are sealed with tape mastic, Sika Sika-Tape TC-95 or non-toxic and nonvolatile. Composition is 100% solid isobutylene tripolymer tape. Service temperature is -60°F to +212°F.

Caulk: Eaves, endlaps, ridge and eave closures are sealed with non-skinning butyl caulk, SikaLastomer-511 or equal. Its composition is 85% solids by weight. Service temperature range is -60°F to +220°F. All gutter and downspout joints, and roof accessories are sealed with polyurethane caulk, Sika SikaFlex 219LM or equal. It meets or exceeds Federal Specification TT-S-00230C, Type II, Class A.

All fasteners for panel to secondary framing and panel to panel will be one of the following EPDM washer head screws.

Fasteners: Roof fasteners shall be No. 1/4 -14 x 1 1/4" self-drilling carbon steel screws with a molded zinc alloy hex washer head.

Standing Seam 360 panel clips are attached to the purlins with the following fasteners: Self-drilling screws are carbon steel No. 12 x 1-1/4" hex head, cadmium or zinc plated.

Maximum "over the purlin" insulation thickness allowed with these panels is 4" without thermal blocks and 8" with thermal blocks and tall clips.

TECHNICAL DATA

The Standing Seam 360 panel has received a Class 90 Wind Uplift rating by Underwriters Laboratories when tested in accordance with test procedure UL 580. The Standing Seam 360 roof panel has been Factory Mutual and Miami-Dade County approved. This panel has been tested in accordance with Wind Uplift ASTM E1592 and CEGS 07416, Air Infiltration, ASTM E1680 and Water Penetration, ASTM E1646. This panel has been approved for SREF (SSTD-97) Impact Testing. This panel has received a Class A fire rating when tested in accordance with test procedure ASTM E108.

INSTALLATION

Panels are joined at the sidelap with an interlocking 360 degree seam standing one inch above the major rib. Panel sidelaps are seamed by a special electrical seaming machine. Sidelap sealer is factory applied. Roof systems are installed by Kirby Building Systems Authorized Builders. Installation may be incorporated with a light gauge structural system.



Standing Seam 360

Panel Specifications

AVAILABILITY

For availability, contact: **KIRBY BUILDING SYSTEMS**

WARRANTY

35 & 25 year paint finish warranties are available. 20 year weathertightness and 25 year aluminum zinc alloy warranties are also available.

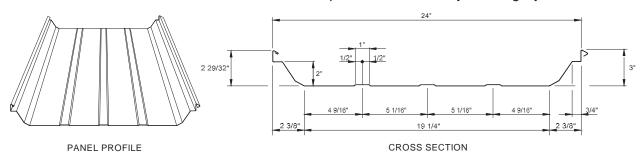
MAINTENANCE

Only normal routine maintenance is required over the life of the panels.

PRODUCT NOTES

A certain amount of waviness called "oilcanning" may exist in this panel. Minor waviness of the panel is not sufficient cause for rejection, because oilcanning does not affect the structural integrity of the panel. Standing Seam Panels in general are known for their tendency to rumble in high winds if insulation is not used. SS360 is no different. Under no circumstances should SS360 be used without blanket insulation or a thermal block between the panel and the purlin/bar joist.

Kirby Building Systems reserve the right to revise all standard specifications and information. Kirby Building Systems regularly updates its published "Standard Specifications" on the Kirby Building Systems website, www.kirbybuildingsystems.com, which supercede and replace any previously published standard specifications of Kirby Building Systems.



	Engineering Properties of American Buildings Company Standing Seam 360 Panel (ASD)													
Designated	Steel	Base	Total	Panel Base		Top In		Bottom In						
Gage	Yield	Metal	Thick.	Metal Weight		Compression		Compression						
of	KSI	Thick.	(ln.)	(lbs. / ft.2)	lx	Sx	Ма	lx	Sx	Ma	KSI			
Steel		(ln.)			(ln. ⁴ / ft.)	(ln. ³ / ft.)	K-IN. / ft.	(ln.4 / ft.)	(ln. ³ / ft.)	K-IN. / ft.				
24 Ga.	50	0.0225	0.0241	1.13	0.278	0.116	3.48	0.126	0.080	2.41	30			
22 Ga.	50	0.0300	0.0316	1.50	0.372	0.159	4.76	0.177	0.111	3.32	30			

Gage	No.	Load		Maximum Total Uniform Load in PSF														
of	of	Type		Span Lengths, Ft.														
Panel	Spans		1.50 2.00		00	2.50		3.00		3.	50	4.00		4.:	4.50		00	
24 Ga.	1	POS	1032	В	581	В	372	В	258	В	190	В	145	В	115	В	93	В
	2	POS	548	B+S	340	B+S	230	B+S	165	B+S	123	B+S	96	B+S	76	B+S	62	B+S
24 Ga.	3	POS	631	B+S	402	B+S	275	B+S	199	B+S	151	B+S	117	B+S	94	B+S	77	B+S
	4	POS	606	B+S	382	B+S	261	B+S	188	B+S	142	B+S	110	B+S	88	B+S	72	B+S
	1	POS	1409	В	793	В	507	В	352	В	259	В	198	В	157	В	127	В
22 Ga.	2	POS	798	B+S	487	B+S	325	B+S	231	B+S	173	B+S	133	B+S	106	B+S	86	B+S
22 Ga.	3	POS	930	B+S	580	B+S	393	B+S	282	B+S	212	B+S	164	B+S	131	B+S	107	B+S
	4	POS	889	B+S	551	B+S	371	B+S	266	B+S	199	B+S	154	B+S	123	B+S	100	B+S

- 1. The panels are checked for bending (B), shear (S), combined bending and shear (B+S) and deflection (D). The controlling check is noted in the table. Deflection is limited to span/60.
- 2. Section Properties are calculated in accordance with the 2012 North American Specification for the Design of Cold-Formed Steel Structural Members.
- 3. Minimum yield strength of 24 and 22 gage steel is 50,000 psi.
- 4. Steel panels are either aluminum-zinc alloy or G-90 coated. The base metal thickness is used in determining section properties
- 5. Positive load (POS) is applied inward toward the panel supports, and is applied to the outer surface of the full panel cross-section.







WEST 33RD ST ELEVATION

55071 ST. ROCCO PARISH SCHOOL 09/14/22

GBC Design, Inc.

565 White Pond Drive Akron, OH 44320-1123 Phone 330-836-0228 Fax 330-836-5782

Downtown | Flats Design Review Case

ALIGHEN DE CONTROL DE LA CONTR

September 16, 2022

DF2021-024 – Bolivar Road Apartments New Construction: Seeking Final Approval

Project Addresses: 1060 & 1124 Bolivar Road

Project Representatives: Travis Kreidler, Desmone

Jared Korchok, Desmone

Note: the Planning Commission granted this item Schematic Design Approval on December

17, 2021.

Committee Recommendation: approved with **conditions**:

- Recommend final approval of architecture/massing
- Recommend continuing to work with City Staff on streetscape improvements and building details
- Recommend returning to DRAC for final review of streetscape and disposition of materiality on building facades

SPA: Downtown

Bolivar Road Apartments



desmone

PREPARED FOR:

SomeraRoad

PROJECT NAME:

Bolivar Road Apartments

DATE:

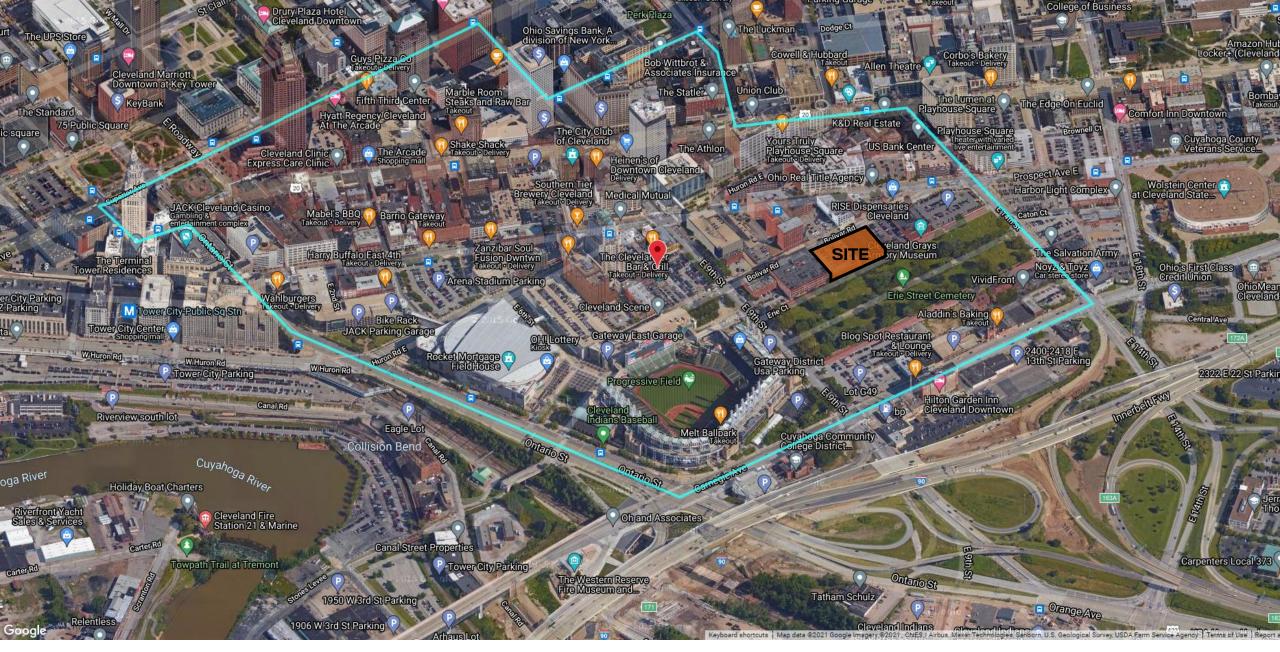
09/15/2022



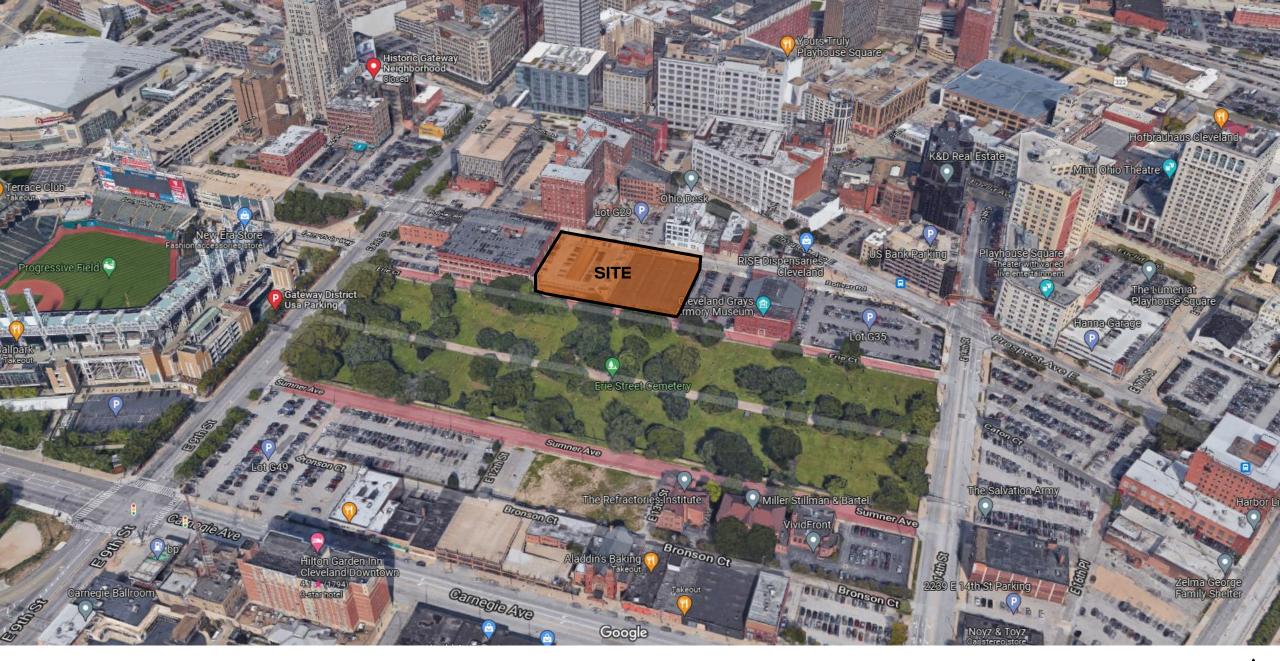












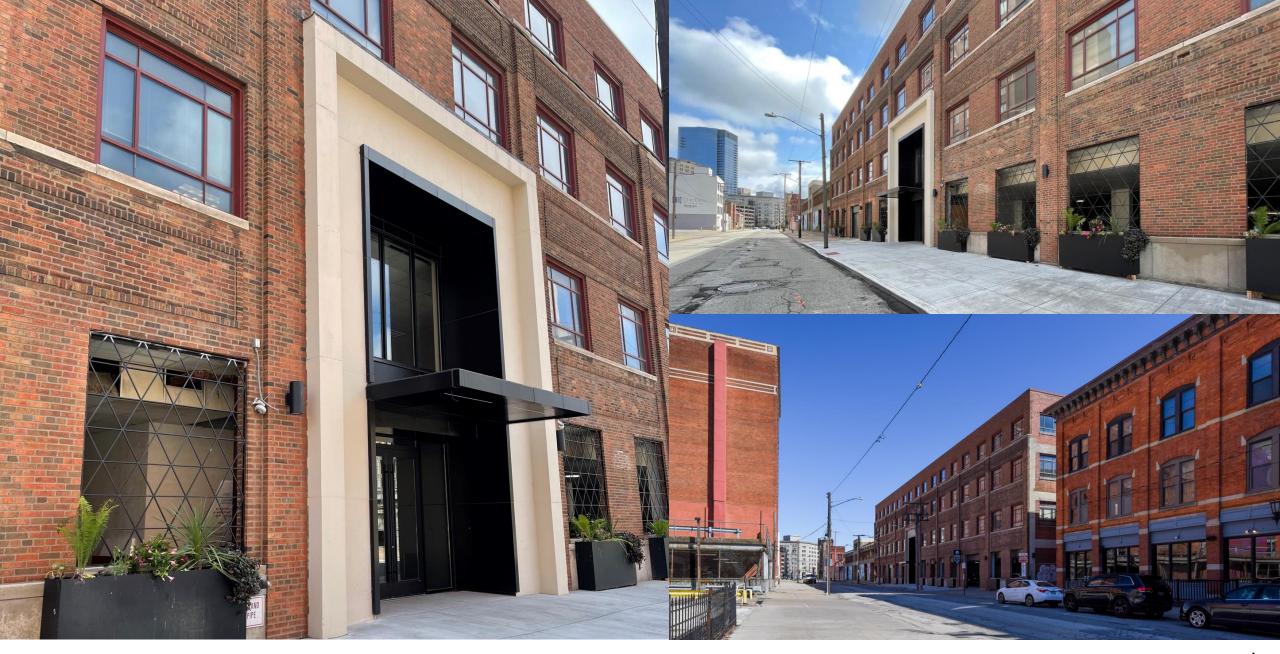




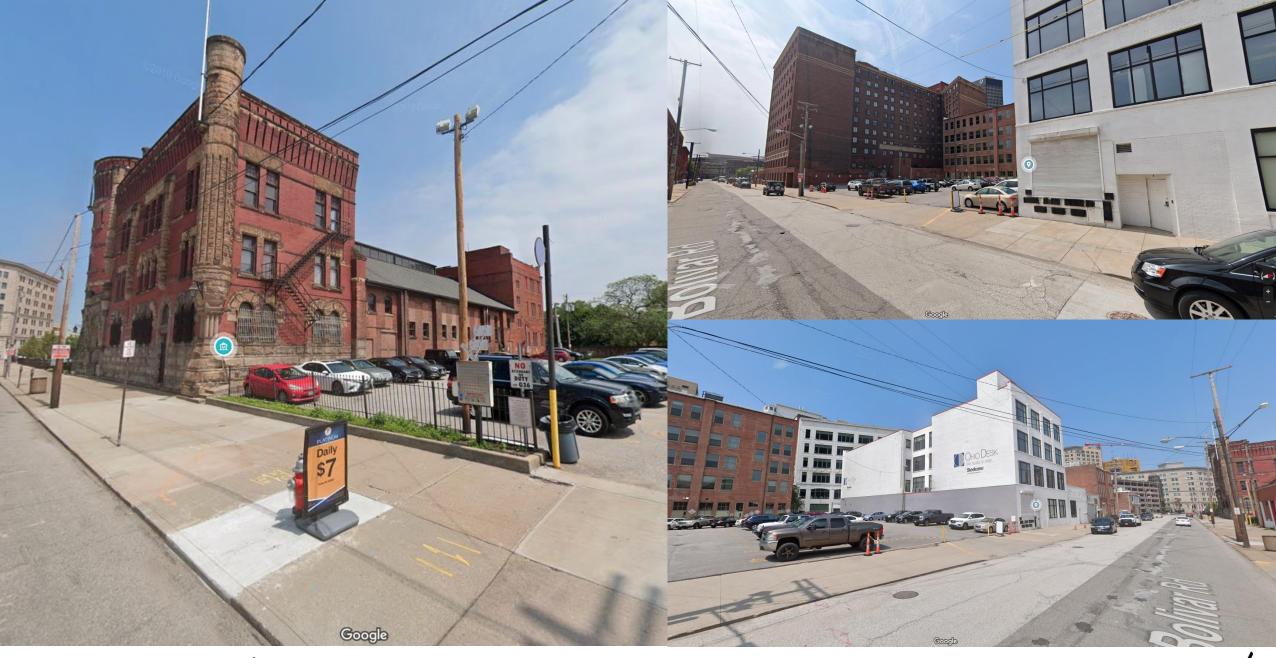




















The goal of the project is to contribute to the "live-work-play" environment of the Gateway District and to activate the street , creating a more vibrant pedestrian experience and support Bolivar Road and Erie Court as a connection between Playhouse Square & the Gateway Stadiums. The design is to respect the existing historic context of the area while introducing materials to support a contemporary modern aesthetic.

PROJECT SUMMARY

Project Location:

1060 & 1124 Bolivar Road, 101-38-013, 101-38-014 & 101-38-015

Neighborhood: Downtown

Zoning: SI-6 Semi-Industry

Design Review Region: Downtown/Flats Design Review District

Community Development Corporations:

Downtown Cleveland Alliance & Historic Gateway District

Use: Multi-Family Residential Apartments & Retail

Lot Area: 101-38-013 & 014 = 29,938 SF

101-38-015 = 25,622 SF

Total = 55,560 SF

Building Area: 272,705 SF

First Floor Area: 54,330 GSF

Retail Area: 2,710 SF Usable per BOMA; 2,610 Net SF

Building Height: 85'-8" Top of Parapet; 83'-5" Roof Level

Building Stories: 7

Unit counts: 184

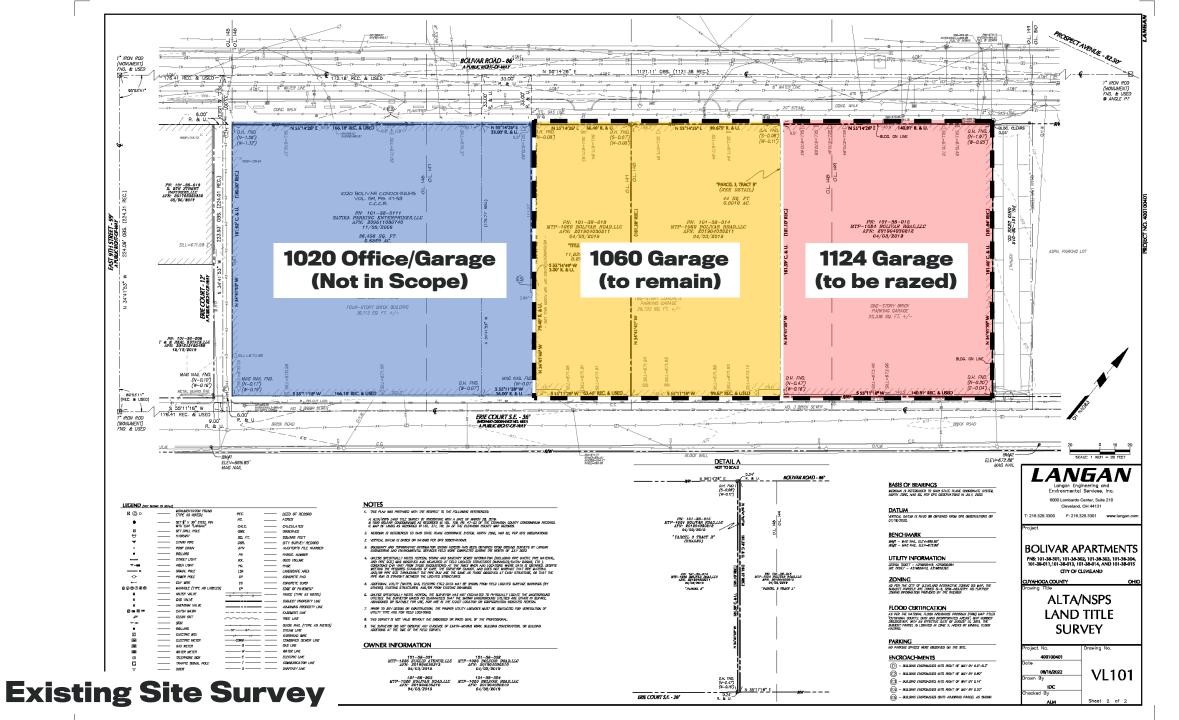
Parking Spaces: 277

Bike Parking: 14 minimum per code (277/20)

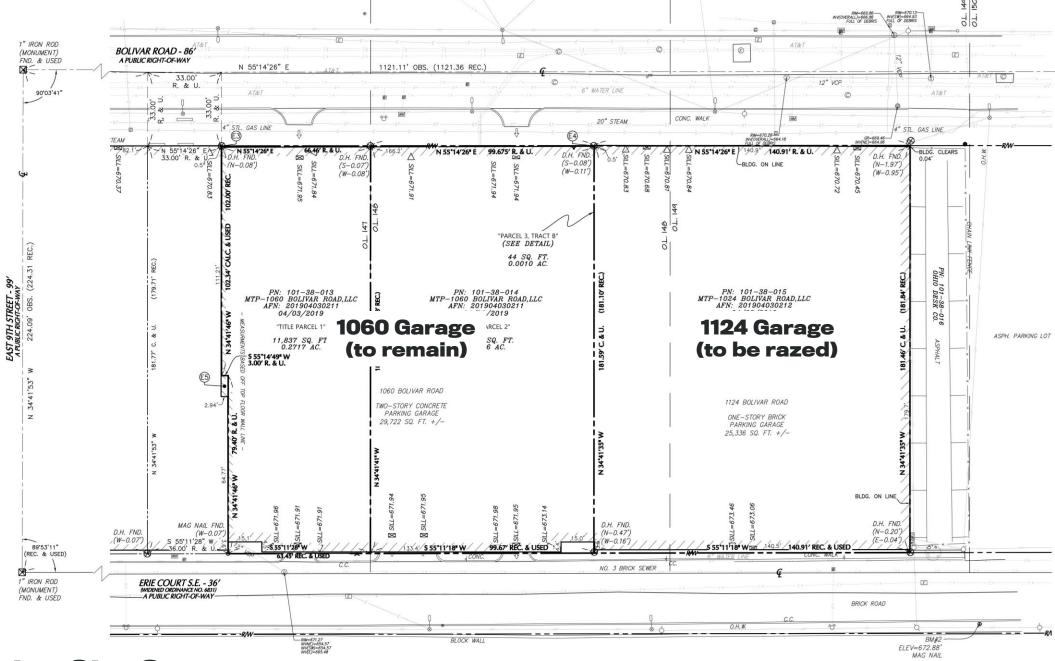
*(18 provided in Bike Parking Room; 8 Provided on Bolivar Sidewalk)

*additional space available in 1060 garage for more bike spaces if needed

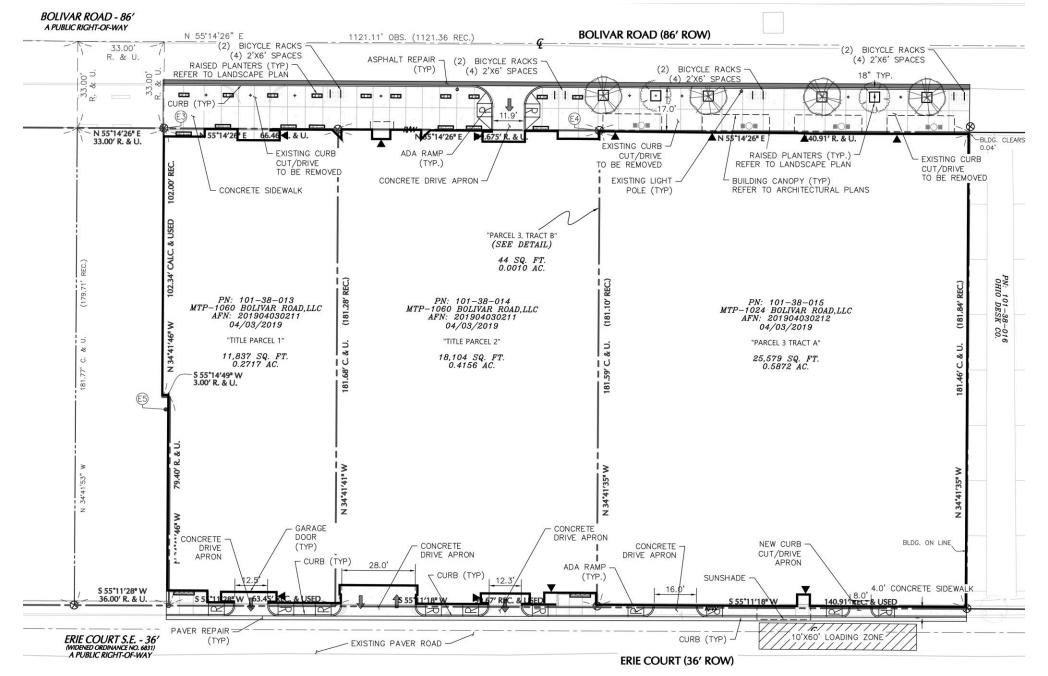






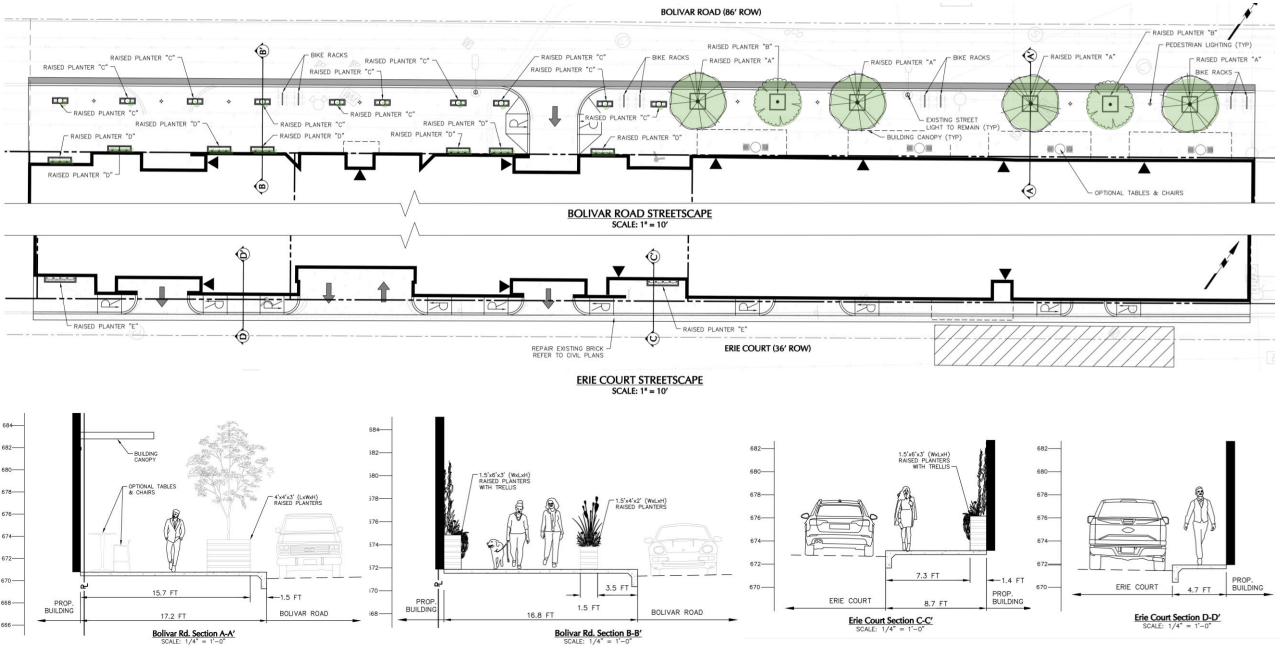






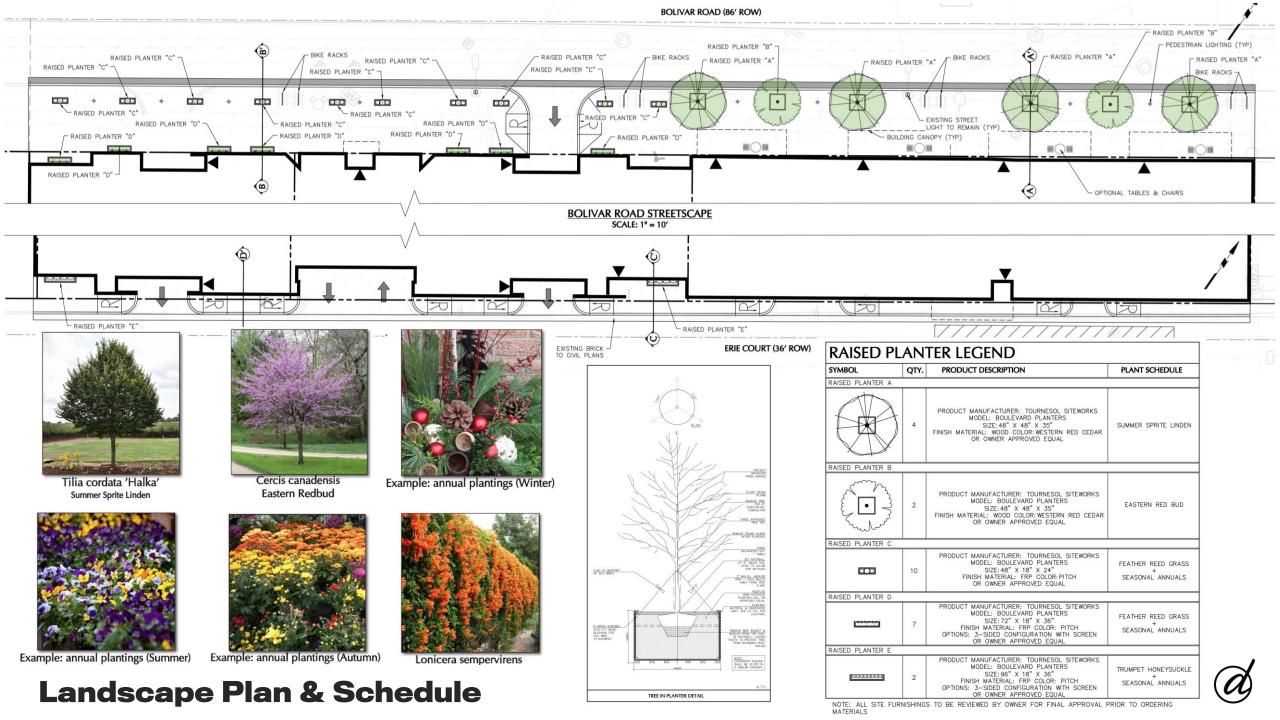


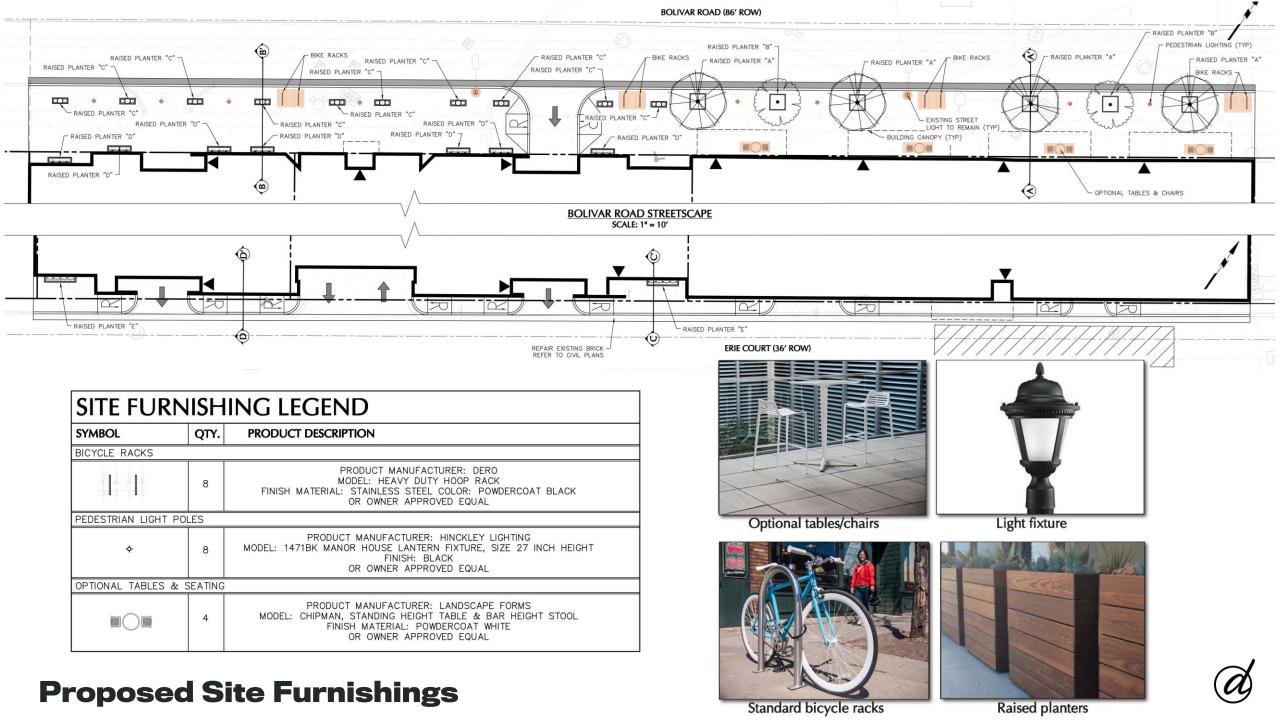


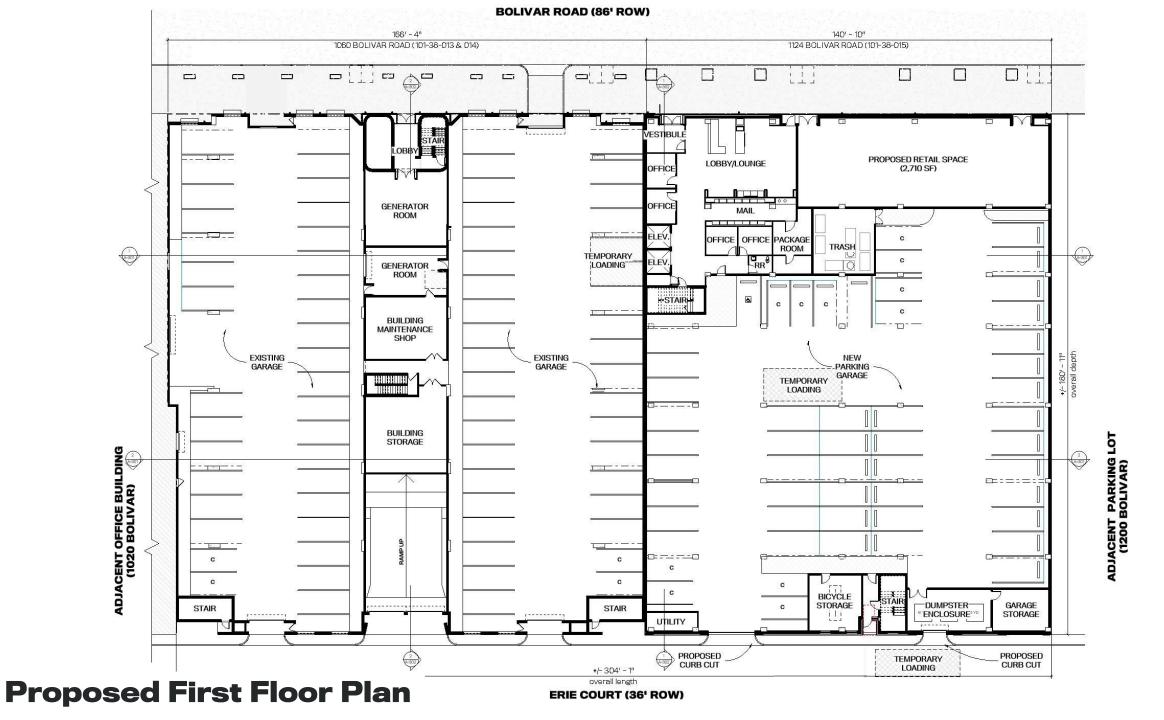


Enlarged Sidewalk Plan & Streetscape Sections

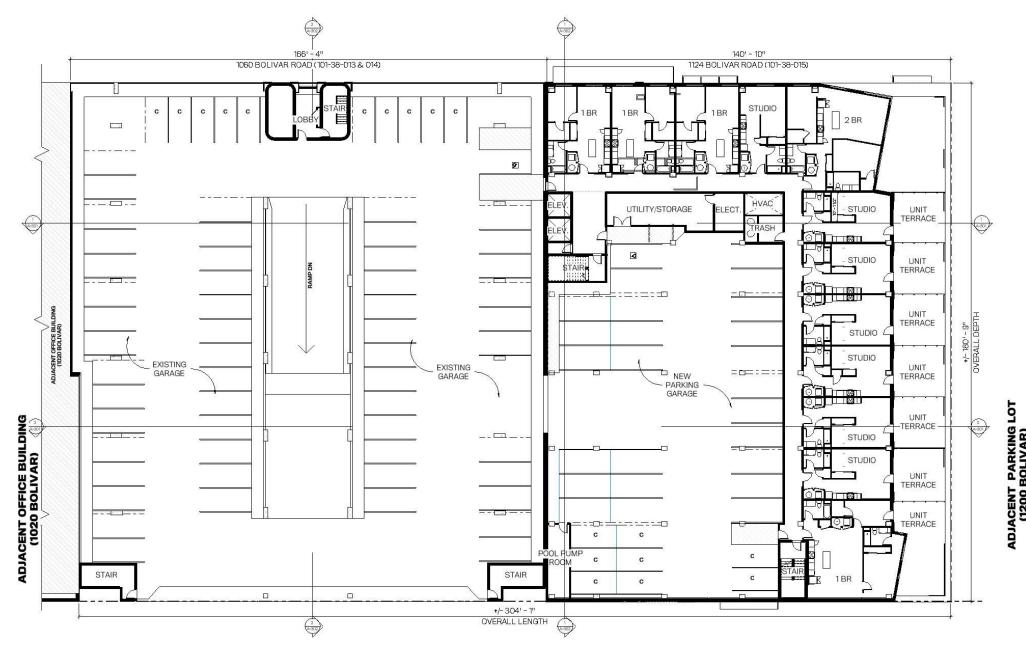




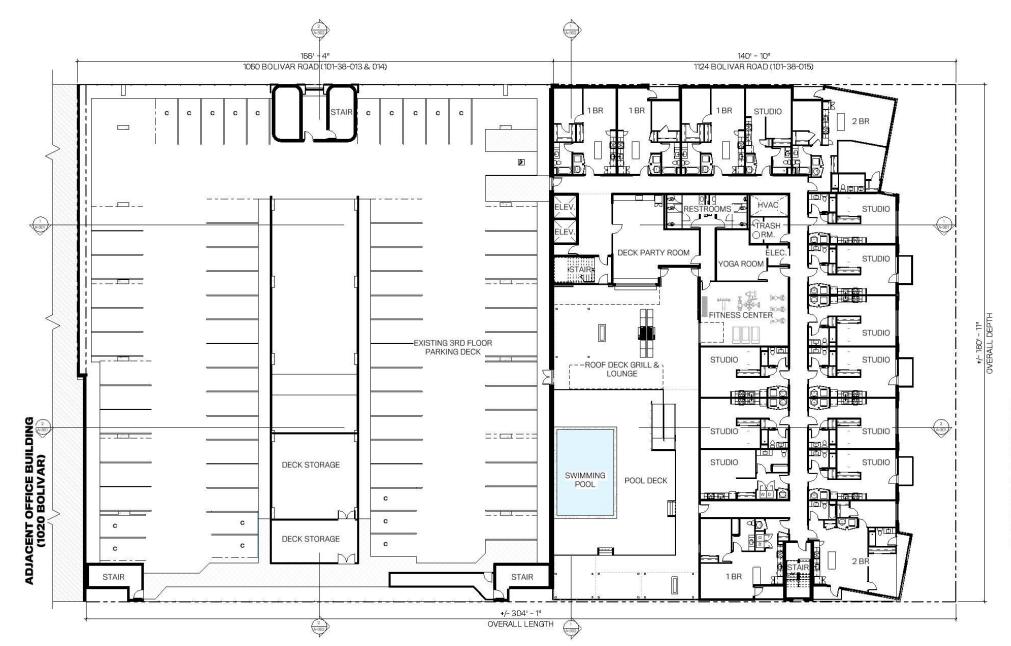




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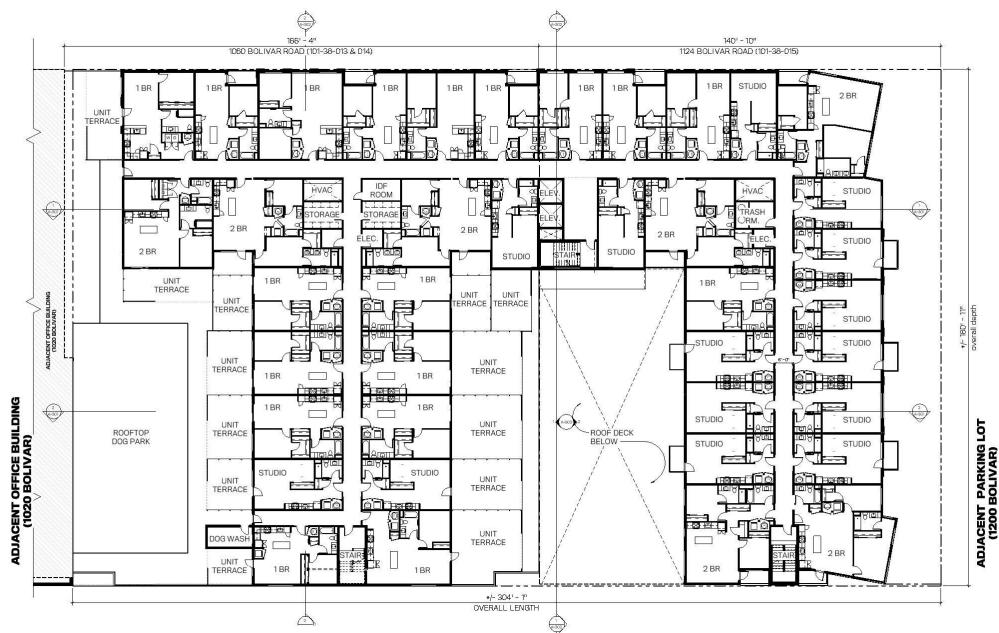




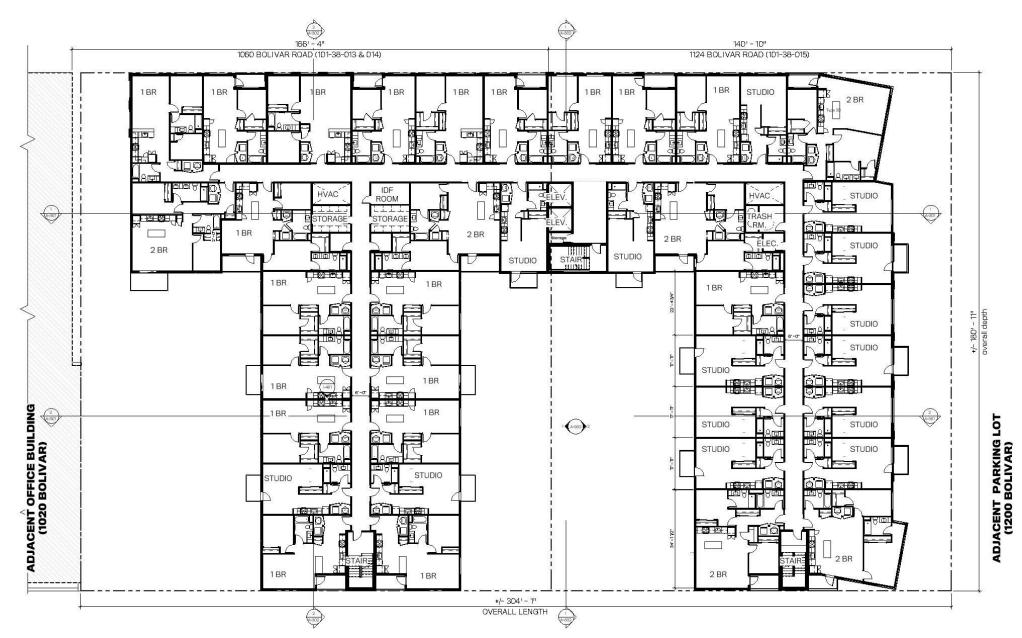




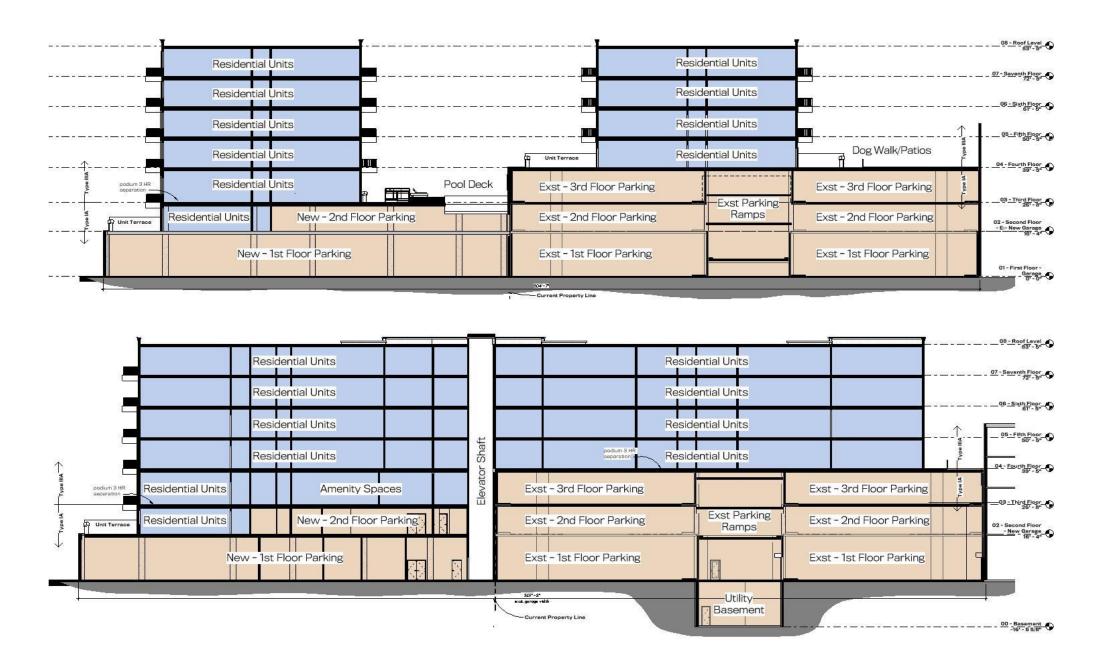
Proposed Third Floor Plan



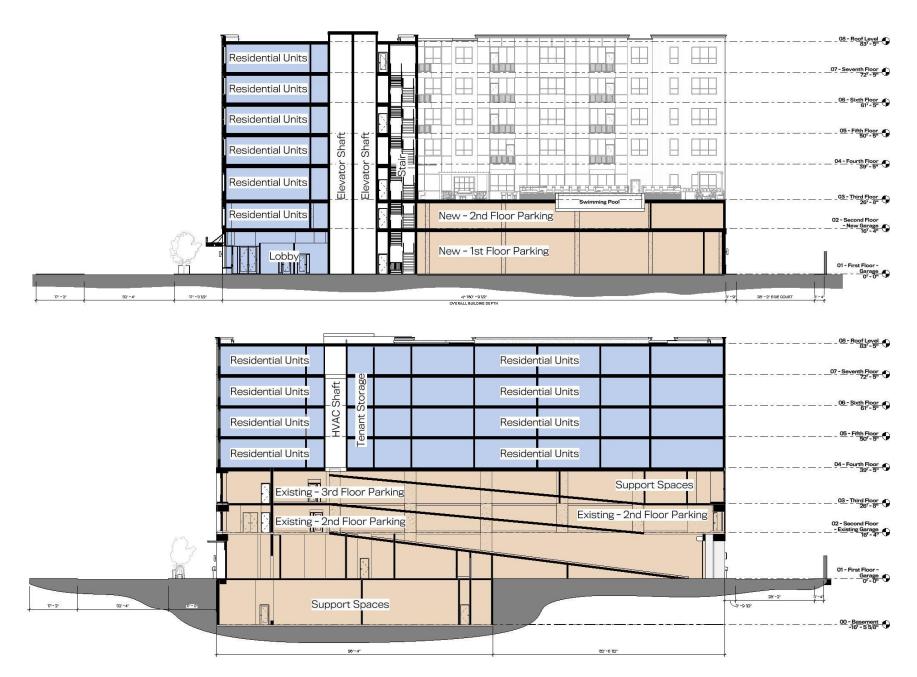
















SCHEMATIC DRAC & PC COMMENTS SUMMARY:

In general the project received very favorable feedback in the last Schematic Design Review. The reviewers commented positively on the massing and general design direction of the facades. Sweeping changes were not requested. There were only minor comments by DRAC and PC, which are summarized below:

1.) Streetscape – Investigate the use of tree pits and continue development of the streetscape along Bolivar & Eric Courts.

2.) Facades - The facades are METAL PANELS very busy, look at ways to simplify

3.) Materials – Explore and develop the materials palette.

Consider warmer colors to brighten the façade and simplify the overall materials palette.

Simplified corner elements

Fiber cement panels extend lower

Dark banding removed

Lightened color

Canopy sizes

reduced

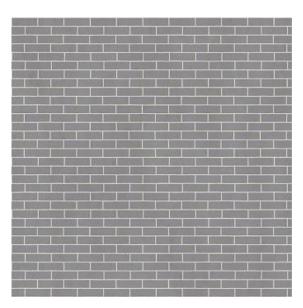
Retail entries consolidated Balconies lowered Redesigned building entry & lobby Revised garage opening

Removed garage opening



Bolivar Road Elevation - Final

Changes to the Design



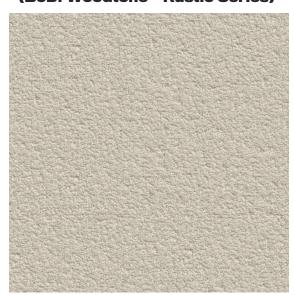
Gray Brick(Basis of Design: Meridian Brick - Color: Steel)



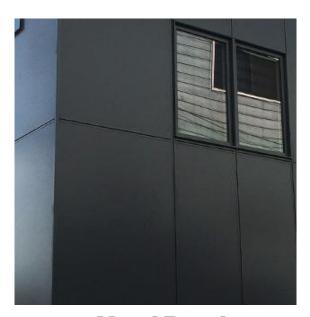
Fiber Cement Board
Proposed Materials Palette



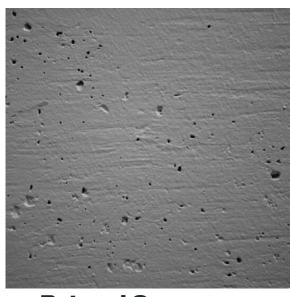
Wood Pattern - Fiber Cement Siding (BoD: Woodtone - Rustic Series)



Stucco Finish System



Metal Panel(BoD: ATAS Metal Wall Panels)

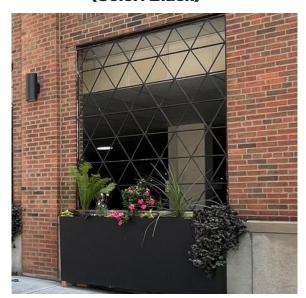


Painted Concrete





Aluminum Storefront (Color: Black)



Decorative Garage Openings **Proposed Materials Palette**



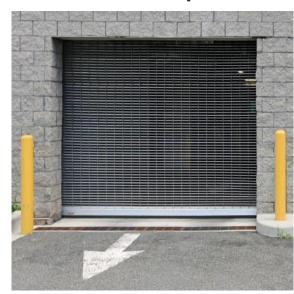
Wooden Raised Planter Box (BoD: Tournesol - Boulevard Wood Planters)



Mesh/Perforated Screening (BoD: McNichols Rectangular Mesh)



Railing Types
(Vertical Picket & Glass per Elevations)



Overhead Coiling Metal Grill Entry Doors





Erie Court Elevation





FIBER CEMENT PANELS WOODTONE FIBER CEMENT SIDING VINYL OPERABLE WINDOWS METAL PANELS — DOG WASH GRAY BRICK VERTICAL PICKET GUARDRAILS 17' - 2" 32' - 4" 17' - 5" +/- 180' - 11" 28' - 2" SIDEWALK **BOLIVAR ROAD** SIDEWALK OVERALL BUILDING DEPTH **ERIE COURT**

West Elevation





Proposed Building Elevations









Raised Courtyard & Pool Deck



























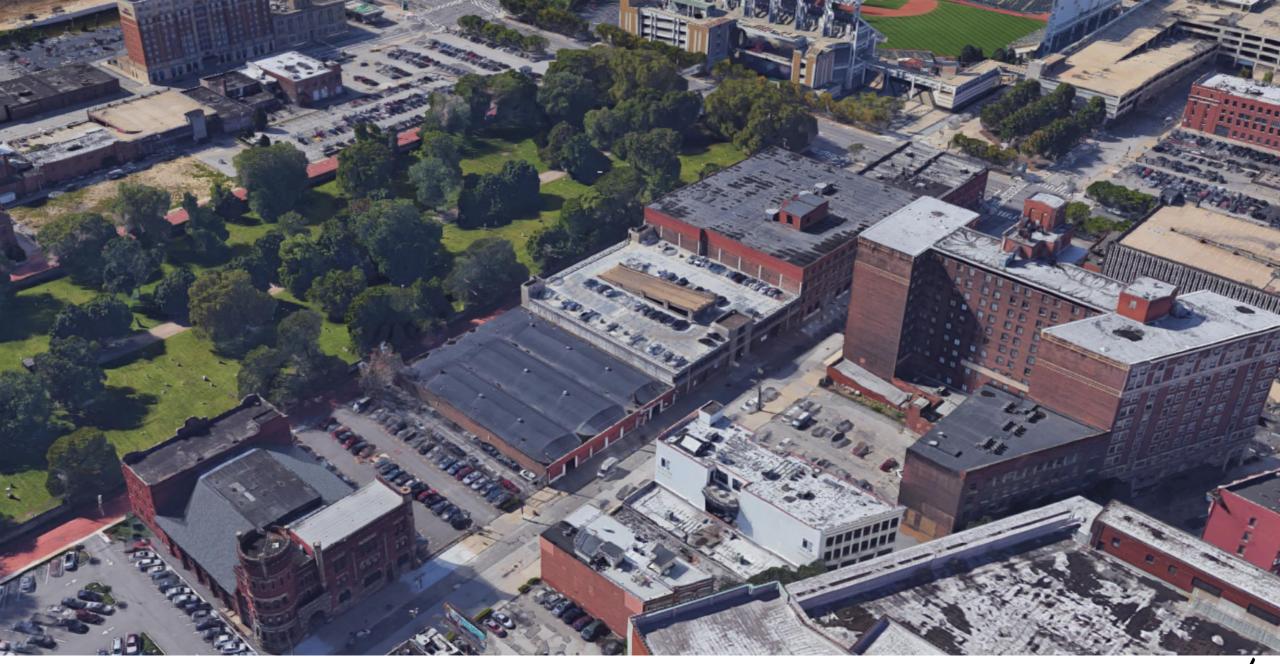






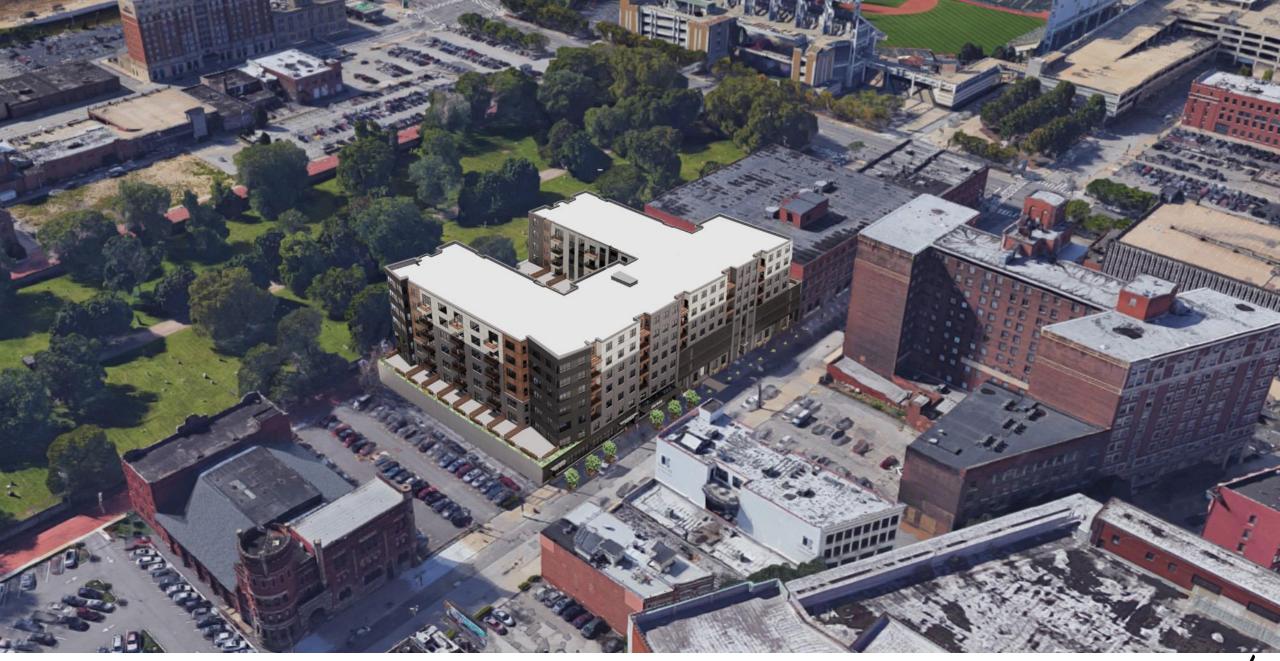
Erie Court - Rear Entry





Existing Massing- From Bolivar Road





Proposed Massing- From Bolivar Road





Existing Massing- From Erie Court





Proposed Massing- From Erie Court





NORTHEAST OHIO REGIONAL SEWER DISTRICT (NEORSD) DETERMINATION LETTER

Initial determination for Combined Sewer Coverage

The Project team has been in close contact with the NEORSD (Northeast Ohio Regional Sewer District/). After review it was determined that the project would be subject to review by the NEORSD under Title IV - Combined Sewer Code. The project team is working to develop a stormwater management strategy that meets the current requirements under Title IV. The attached determination letter was provided to our team by Jeffrey Jowett, (Community Discharge Permit Program Manager for NEORSD)



August 9, 2022

Joshua Huffine Langan 6000 Lombardo Center, Suite 210 Cleveland, OH 44131

Re: 1060-1124 Bolivar Road - Cleveland, Ohio
Title IV Review Applicability Determination

Dear Mr. Huffine,

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. 6433.

Kind Regards,

Jeffrey Jowett,

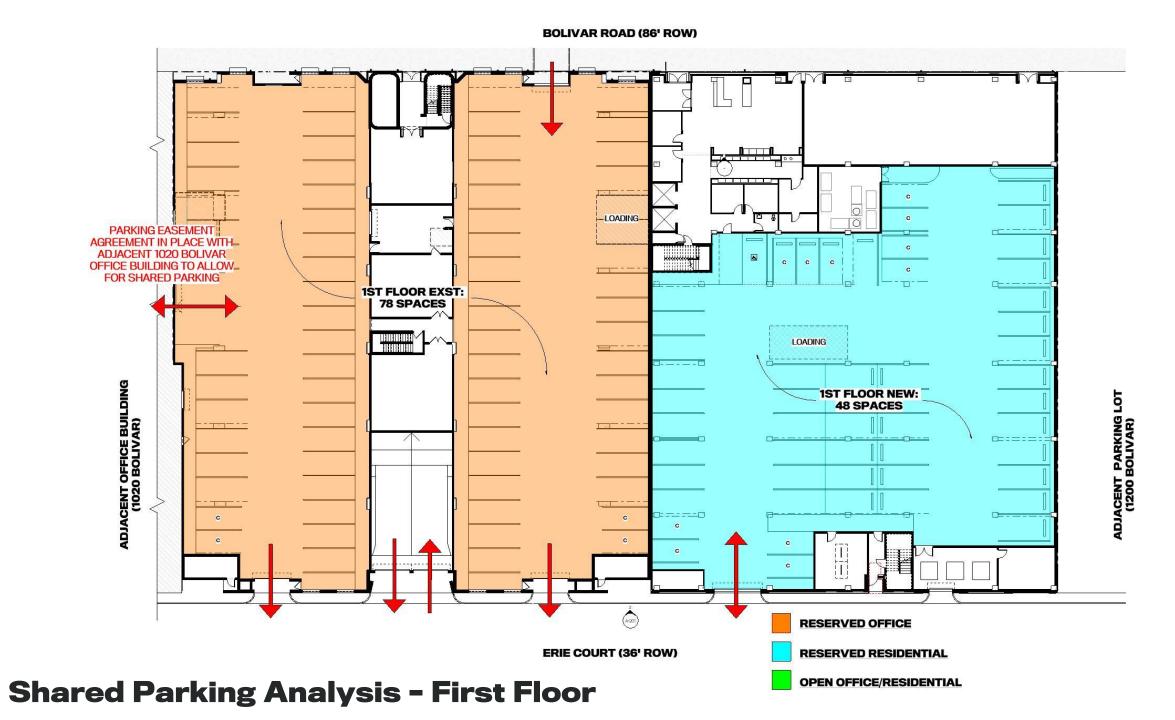
Community Discharge Permit Program Manager

CC

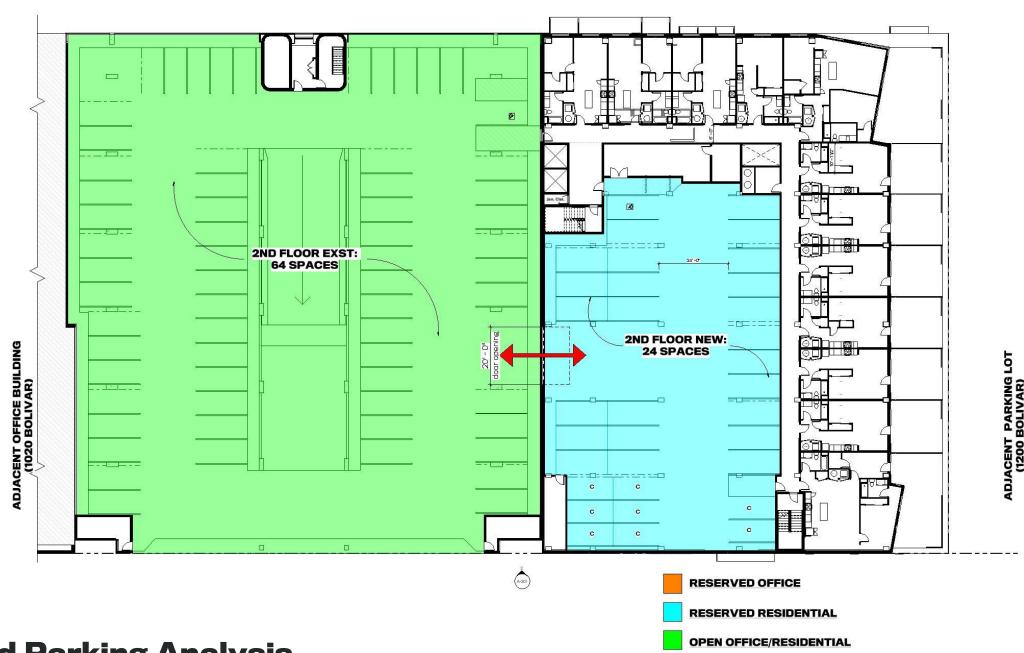
Elie Ramy, Cleveland WPC

Adam Davenport, Cleveland City Planning Commission















Contact.

SomeraRoad

Primary Contact.

Somera Road Chris McCune Vice President chris@someraroadinc.com

Location.

Pittsburgh

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412,351,9016

Web.

someraroadinc.com

desmone

Primary Contact.

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Travis Kreidler
Senior Principal
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Location.

Pittsburgh

3400 Butler Street Pittsburgh, PA 15201

484.788.4540

Web.

desmone.com

September 16, 2022



Committee Recommendation: approved with **conditions**:

- Recommend final approval of architecture/massing
- Recommend continuing to work with City Staff on streetscape improvements and building details
- Recommend returning to DRAC for final review of streetscape and disposition of materiality on building facades

SPA: Downtown

Cleveland City Planning Commission

Mandatory Referrals



Mandatory Referrals

September 16, 2022



Ordinance No. 72-2021 (Citywide: Introduced by Councilmembers Brancatelli and McCormack): To supplement the Codified Ordinances of Cleveland, Ohio, 1976, by amending Sections 215.01, 215.03, 215.04, 215.06, 215.07, 325.51, 325.72, 327.02, 337.02 and 337.251, as amended by various ordinances, related to transient residential buildings, lodging houses and limited lodging in residential districts.

Note: the Planning Commission Tabled this item on March 5, 2021.

Mandatory Referrals



September 16, 2022

Ordinance No. xxx-2022 (Ward 3/Councilmember McCormack): To establish a Watercourse Building Setback by enacting new Section 357.071, relating to Yards and Courts, to supplement the Codified Ordinances of Cleveland, Ohio, 1976.



<u>Proposal</u>

To establish a 'Watercourse Building Setback' by enacting a new section 357.071, relating to Yards & Courts, to supplement the Codified Ordinances of Cleveland, Ohio 1976

<u>Purpose</u>

- ☐ To support & protect Cuyahoga River and other watercourses by enhancing water quality & supporting storm water management
- ☐ To protect the health & safety of watercourses so they can continue to contribute meaningfully to all Clevelanders through commerce, recreation and general well-being.



Types of Yards (Setbacks) All main buildings in Residential Districts & All Dwelling Units in All Districts

- □ Front Yard (Residential/LR)
- ☐ Side Yard (All Dwelling Units)
- □ Side Street Yard (Residential/LR)
- ☐ Rear Yard (Residential)
- ☐ Specific Mapped Setbacks (Front Yards in all Districts)
- ☐ Riparian & Wetland Setbacks (§351)



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Changing the Use, Area, and Height Districts of lands flanking Old River Road Canal Basin Park consistent with recent Zoning changes located on the

Current Zoning

Open Space & Recreation - B3 Limited Retail - K4 Limited Retail - K6

Context

City of Cleveland
Frank G. Jackson, Mayor
City Planning Commission

Freddy L. Collier Jr., Director Cleveland City Hall 601 Lakeside Ävenue, Room 501 Cleveland, Ohio 44114 T: (216) 664-2210 F: (216) 664-3281 I www.planning.city.develand.ohus

Motion Form

Date: 4/20/18

Design Review District: NA

Legislation: Ordinance No. 368-18(Ward 3/Councilmember McCormack): Changing the Use, Area and Height Districts of lands flanking Old River Road and City-owned property for the future Canal Basin Park consistent with recent zoning changes located on the East and West Banks of the Flats.

Project Address: NA

Action:

Motion to Approve the Original Legislation, Removing the Amendment made at the prior Planning Commission Meeting, with the Understanding that the Legislative and Executive Branches will Examine how to Amend the Codified Ordinances to allow a "River Frontage" to Achieve the Goals Expressed at the prior Meeting.

BOWEN: Y McCORMACK: 1 KURI: NP PINKNEY: 2

"1" indicates that the member made the motion; "2" indicates that the member seconded the motion; "Y" indicates a ves vote;

"N" indicates a no vote; "A" indicates abstention; "NP" indicates that member was not present; "R" indicates that member recused themselves

APPROVED: X
APPROVED SUBJECT TO STATED AMENDMENT
DISAPPROVED:
DISAPPROVED UNLESS AMENDED:
TABLED:





VISION FOR THE VALLEY

A TRANSPORTATION FOR LIVABLE COMMUNITIES INITIATIVE PLANNING STUDY

Adopted - July 16, 2021









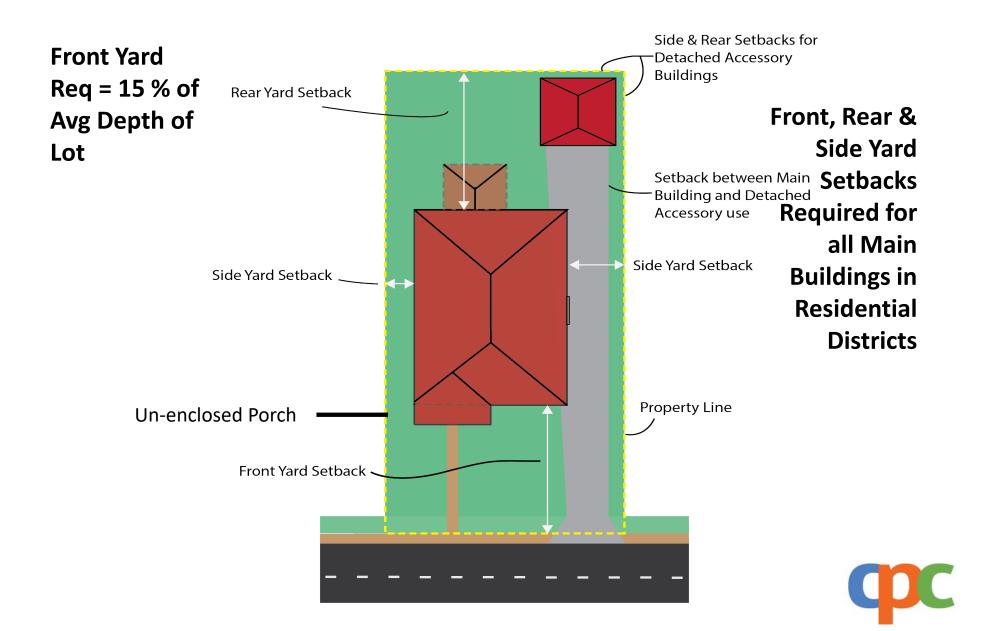




IN PARTNERSHIP WITH:



Residential Yard (Setback) Requirements



Mapped Setbacks (Specific Setback Building Lines)

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



Current Definitions

§ 325.11 Building Line

"Building line" means the line between which and the street line or lot line, no building or other structure or portion thereof, except as provided in this Zoning Code, may be erected above the grade level. The building line is considered a vertical surface intersecting the ground on such line.

(Ord. No. 1105-57. Passed 4-14-58, eff. 4-15-58)

§ 325.61 Setback Building Line "Setback building line" means a building line back of the street line. (Term would not work for new tool)

§ 325.65 Specific Building Line (aka Specific Mapped Setback)

"Specific building line" means a setback building line indicated and located on the Building Zone Map.

(Ord. No. 845-62. Passed 4-27-64, eff. 4-27-64)

§ 325.75 Yard

"Yard" means an open space on the same lot with a main building or structure, extending between the lot line and the extreme front, rear or side wall of the main building or structure.

(Ord. No. 845-62. Passed 4-27-64, eff. 4-27-64)





Watercourse Building Setback







Section 1: That the Codified Ordinances of Cleveland, Ohio, 1976, are supplemented by enacting new Section 357.071 to read as follows:

Section 357.071 Watercourse Building Setback

(a)A Building Line indicated on the Building Zone Map along a *Watercourse*, as is defined in §351.04(ggg), shall be the Building Line for that watercourse.

(ggg) "Watercourse" means any natural, perennial, or intermittent lake, pond, channel, stream, river, creek or brook with a defined bed and bank or shore (from §351.04)



Why?

- □ Promote equity and inclusion through greater access and connectivity, while also protecting the health, safety and welfare all citizens of Cleveland by:
 - ❖ Minimize encroachment on watercourse channels and the need for costly engineering solutions by:
 - □ Protecting structures
 - □ Reducing property damage & threats to the safety of residents
 - Contribute to the scenic beauty and environment of the City by:
 - □ Preserving the character of the community
 - Improving quality of life
 - ☐ Enhancing property values



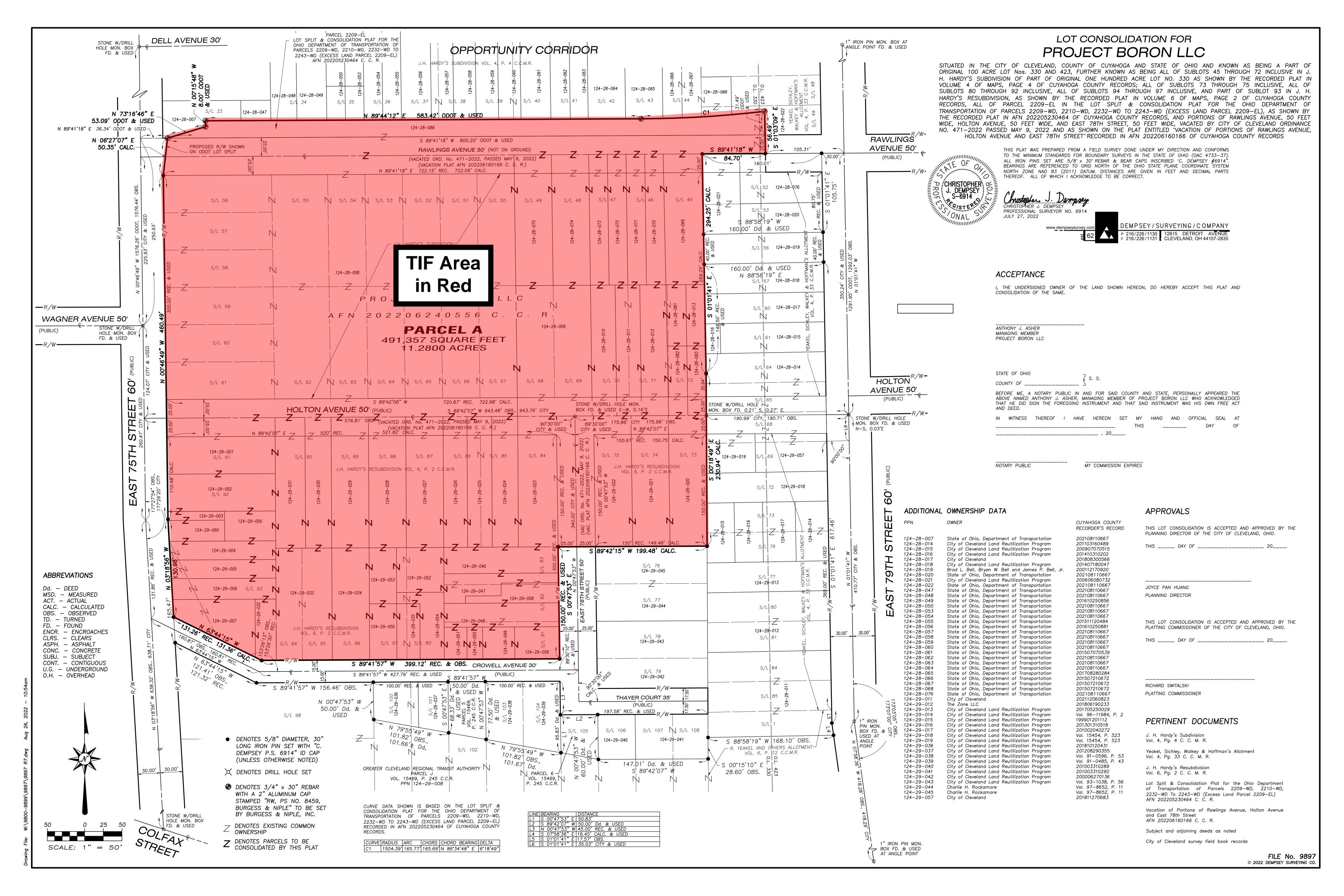


September 16, 2022



Ordinance No. 888-2022 (Ward 5/Councilmember Starr): To repeal Ordinance No. 997-2021, passed November 29, 2021, relating to a Tax Increment Financing Agreement with Project Boron, LLC for the Orlando Baking Company Expansion Project; authorizing the Director of Economic Development to enter into a Tax Increment Financing Agreement with Project Boron, LLC, and/or its designee, to assist with the financing of the Orlando Baking Company Expansion Project to be located along the Opportunity Corridor; to provide for payments to the Cleveland Metropolitan School District; and to declare certain improvements to real property to be a public purpose.

SPA: Kinsman



Mandatory Referrals

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September 16, 2022

Ordinance No. 889-2022 (Ward 5/Councilmember Starr): Authorizing the Commissioner of Purchases and Supplies to sell City-owned property no longer needed for the City's public use located on Lexington Avenue to Burten Bell Carr Development Corp., or its designee, for purposes of future development; and to facilitate the transfer of Permanent Parcel No. 124-29-044, located at 2841 East 78th Street, to Project Boron, LLC, currently owned by Charles Rockamore as part of Phase II of Project Boron.

SPA: Kinsman



Cuyahoga County GIS Viewer





Date Created: 9/9/2022

Legend

- ☐ Municipalities
- Right Of Way
- -- Platted Centerline
- Parcel

This map is a user generated static output from an Internet mapping site and is for reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable.

THIS MAP IS NOT TO BE USED FOR NAVIGATION





70

Projection:

WGS_1984_Web_Mercator_Auxiliary_Sphere



70 Feet

35



Cleveland City Planning Commission

Administrative Approvals



September 16, 2022



Ordinance No. 875-2022 (Ward 3/Councilmember McCormack):

Changing the Use, Area and Height Districts of parcels of land south of Barber Avenue between West 30th Street and West 26th Place (Map Change 2655).

September 16, 2022



Ordinance No. 876-2022 (Ward 10/Councilmember Hairston):

Changing the Use, Area and Height Districts of parcels of land south of Carr Avenue between East 88th Street and East 93rd Street and adding an eight foot Specific Mapped Setback (Map Change 2651).

September 16, 2022



Ordinance No. 877-2022 (Ward 14/Councilmember Santana): Changing the Use, Area and Height Districts of parcels of land south of Sackett Road to Woodbridge Avenue between West 30th Street and West 25th Street, and replacing the Pedestrian Retail Overlay with the Urban Form Overlay on the westerly side of West 25th Street.

September 16, 2022



Ordinance No. 881-2022 (Ward 5/Councilmember Starr):

Approving the addition of property located at 2024 East 70th Street to the Northeast Ohio Advanced Energy District; accepting and approving a petition and plan from a property owner in the District identifying a special energy improvement project; declaring it necessary to conduct the special energy improvement project; providing for the assessment of the cost of such special energy improvement project; authorizing the Director of Economic Development to enter into an Energy Project Cooperative Agreement and a Special Assessment Agreement to implement the project; and declaring an emergency.

September 16, 2022



Ordinance No. 891-2022 (Ward 6/Councilmember Griffin):

Authorizing the Director of Economic Development to enter into a UDAG loan agreement with FMCFP, LLC, and/or its designee, to provide economic development assistance relating to construction of the Meijer grocery store to be located at Est 05th Street and Cedar Avenue, related soft costs, and other associated costs necessary to redevelop the property.

Cleveland City Planning Commission

Director's Report



September 16, 2022



Sherwin-Williams Landscape and Streetscape presentation for final approval

- Joint Planning and Landmarks Commission on October 7, 2022 at 9am
- Regular Planning Commission to follow upon adjournment of the Joint Commission





Parks and Recreation Master Plan

- The Mayor's Office of Capital Projects (MOCAP) is running the contract for the City's first ever Parks and Recreation Plan. The deadline for submissions are today and will be reviewed the following week.
- In October, Jay Rauschenbach of MOCAP will present an informational update about the Parks and Recreation RFP, the selected consultant team, and the new Parks and Rec GIS map

September 16, 2022



Departmental Updates

New Staff:

 Xavier Bay joins us as the Senior Assistant City Planner in the Zoning section. He most recently came from NOAH, the East Cleveland CDC and has a background working in zoning

Job Postings:

- Chief City Planner, Landmarks Commission
- Intern, Planning Commission
- Intern, Vision Zero initiative
- Intern, Shared Mobility



Cleveland City Planning Commission

Adjournment

