## Final Approval Request CWRU - ADELBERT GYM Addition & Renovation

2040 Adelbert Road

Euclid Corridor-Buckeye Region Design Review March 2025



### CWRU Adelbert Gym Addition & Renovation

- Agenda
  - Site and Landscape Plan review and approval
  - Exterior Design review and approval
  - Exterior Materials Pallett review and approval
  - Floor plans and interior renderings provided for reference only

#### CWRU Adelbert Gym Addition & Renovation

- Schematic Design approval from ECDR June 2024
- Design Comments from ECDR incorporated
  - Previous design appeared "commercial/ retail" incorporate more architectural detailing similar to original design
  - Maintain grandeur of current Adelbert Rd. façade within interior lobby space
  - Refine exterior arrival spaces for visitors while maintaining existing public plaza adjacent to the project













GROUND MOUNTED COOLING UNITS TO BE REPLACED WITH PERMANENT ROOF TOP UNITS SCREENED FROM VIEW



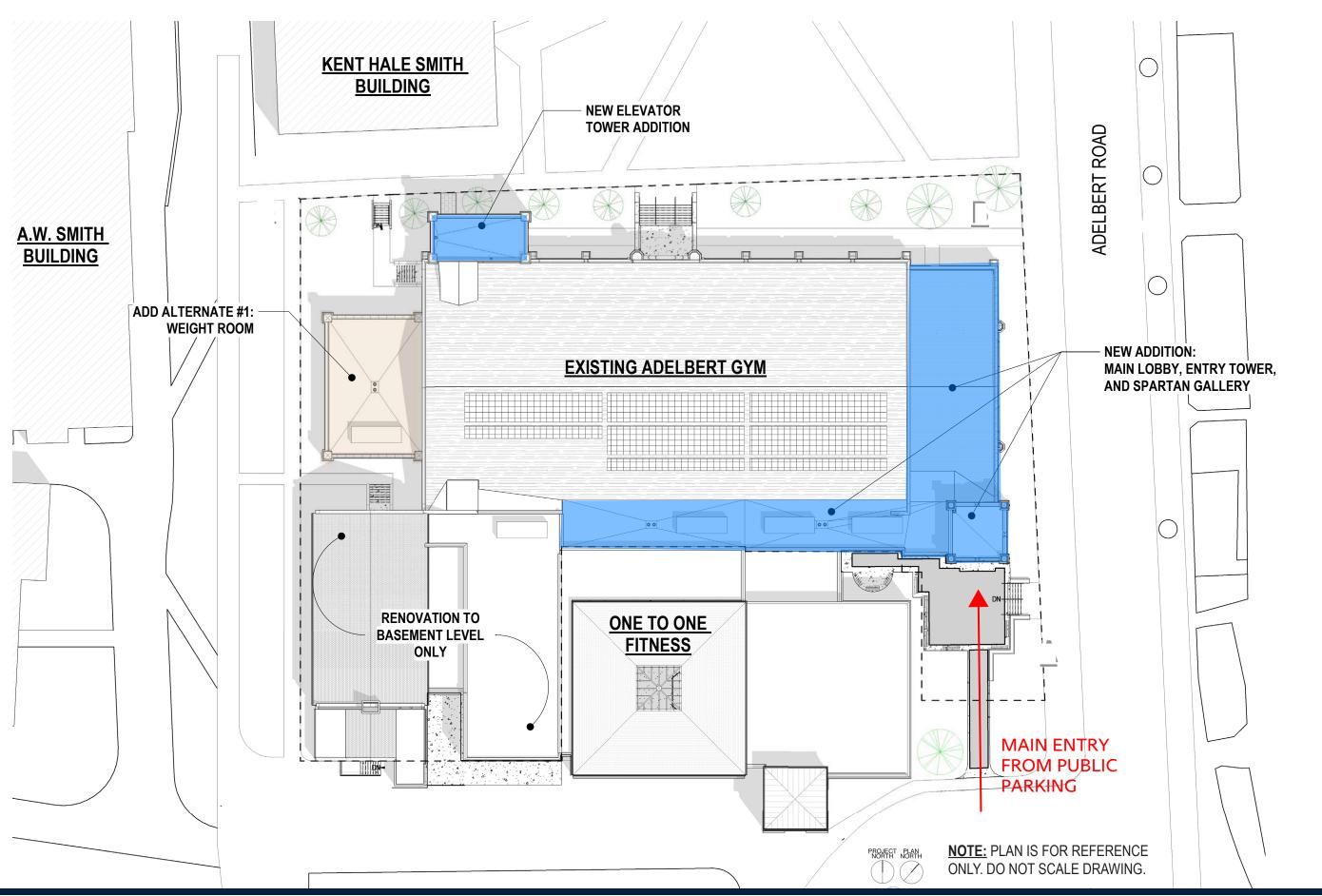




ACROSS ADELBERT ROAD -RAINBOW BABY & CHILDRENS HOSPITAL SOUTH SIDE – ONE TO ONE FITNESS TO REMAIN NORTH SIDE – KENT HALE SMITH BUILDING AND PUBLIC PLAZA/MATURE TREES TO REMAIN



PROXIMITY BUILDINGS





#### **ADELBERT ROAD** Mixed **Small Upright** Utility Small Lawn Walls Benches UGE Brick Plaza Shrub **Perennials** Evergreen , Hatches UGE Trees **Planting** Trees UGE PA EX R/W New **Entrance** Existing Shrubs remain Wall removed **ADELBERT GYM** Existing Courtyard M remains







Serviceberry

Yellowwood

Hick's Yew



**TREES** 









Hummingbird Summersweet

Sikes Dwarf Oakleaf Hydrangea

Munchkin Oakleaf Hydrangea

Winterberry Holly

September Song Rhododendron

#### **PERENNIALS**





May Breeze Woodland Phlox

**SHRUBS** 













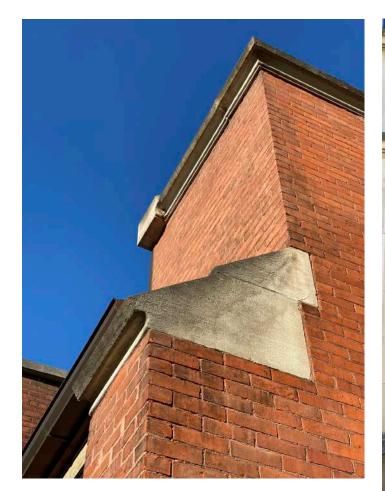


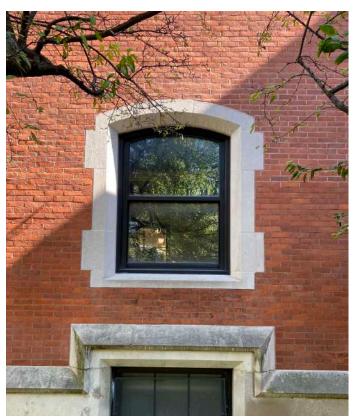














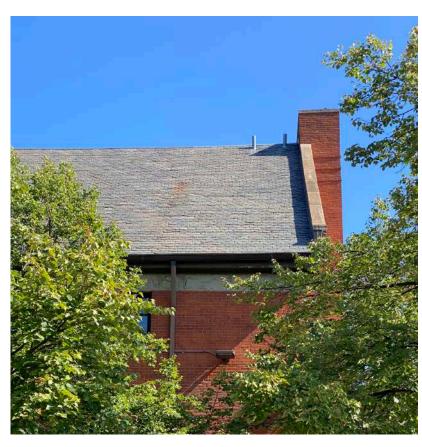


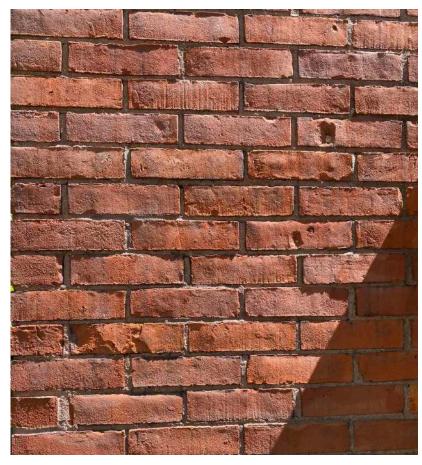
The existing Adelbert Gymnasium contains four major exterior materials: brick masonry for the main wall material, cast stone for building highlights (such as entry ways, edges and other openings), as well as, a continuous wainscot-like band at grade that surrounds the entirety of the existing structure, glazing and framing systems, and finally, roofing shingles. The architectural style of the Gymnasium additions, which include the Entry Tower, the Main Lobby, the Elevator Tower and the Weight Room (Note: the Weight Room is an alternate) will visually integrate the existing materials of Adelbert in regards to colors, textures and proportions; Which will be respecting the original design and surrounding context at Case Western Reserve University.

The brick masonry material specified on the new building additions will be of similar color, texture and size at all exterior wall locations. OSports is working closely with The Belden Brick Company to ensure a close match, including grout color. Similar to that of the brick, OSports will be completing the same process with Pompili Precast Concrete for the cast stonework to guarantee the new building additions match the existing conditions at Adelbert.

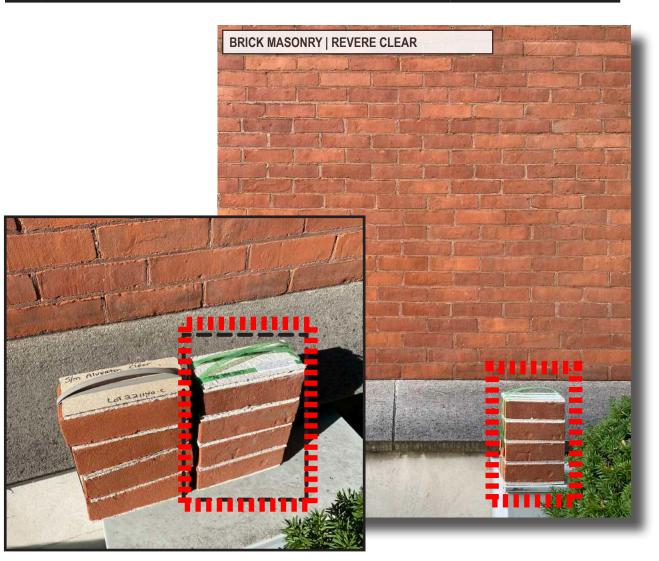
The curtain-wall glass framing system on the new additions will be bronze anodized aluminum, which will be a similar match to the existing window framing at Adelbert. This color is within the manufacturers standard color range at Kawneer.

The final exterior material is the roofing shingles. When specifying the asphalt roof shingles, the proposed color will be relatively lighter than what is seen on the Adelbert Gym roof today. OSports as been working with TAMKO Building Products, specifically honing in on the Titan XT line of color options, which is a cool roof rated line.

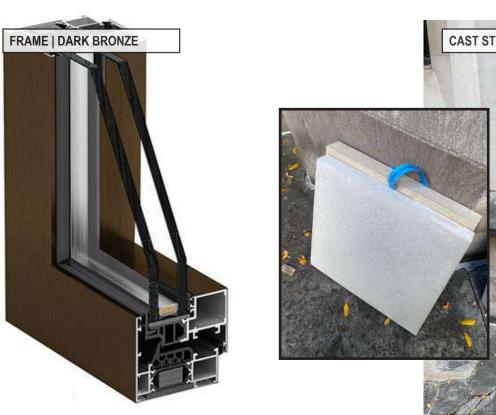




	PRODUCT	MANUFACTURER	COLOR	COMMENTS
RIOR MATERIAL SCHEDULE	ASPHALT ROOF SHINGLES		TITAN XT OLDE ENGLISH PEWTER	MAINTAINING A LIGHTER COLOR THAN EXISTING
	BRICK MASONRY		REVERE CLEAR SANDED VELOUR SO 78-199547	BRICK COLOR TO MATCH EXISTING ADELBERT GYMNASIUM
	CAST STONE	POMPILI PRECAST CONCRETE	CUSTOM COLOR: REFER TO SAMPLE BELOW	CAST STONE COLOR TO MATCH EXISTING ADELBERT GYMNASIUM
	CURTAINWALL FRAME SYSTEM	KAWNEER	DARK BRONZE ANODIZED #40	STANDARD COLOR
Ш	WALL MOUNTED LIGHTING SCONCE	HUBBARDTON FORGE	COASTAL DARK SMOKE	35.9" x 5.5" x 4.1" VERTICALLY INSTALLED

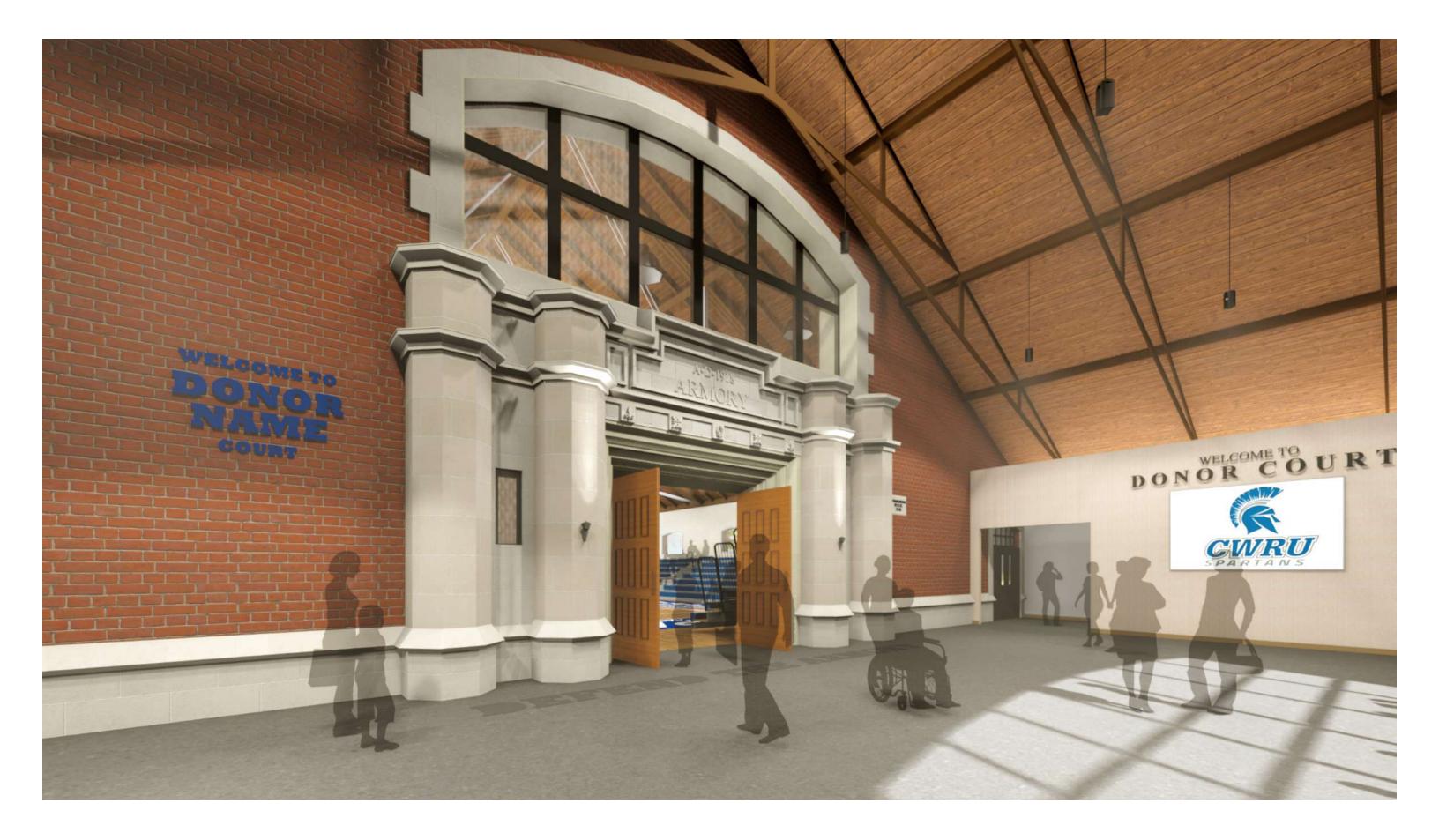




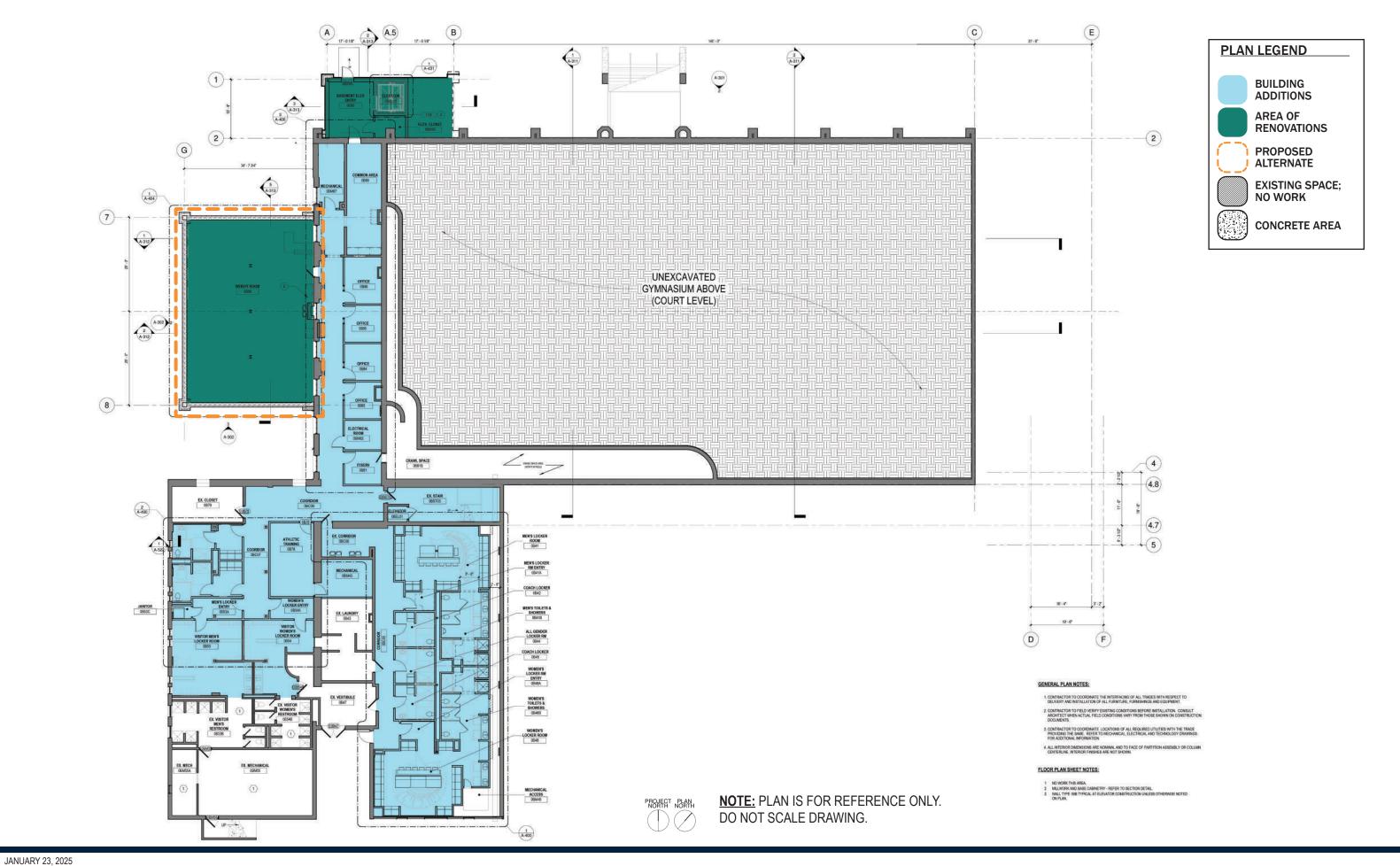


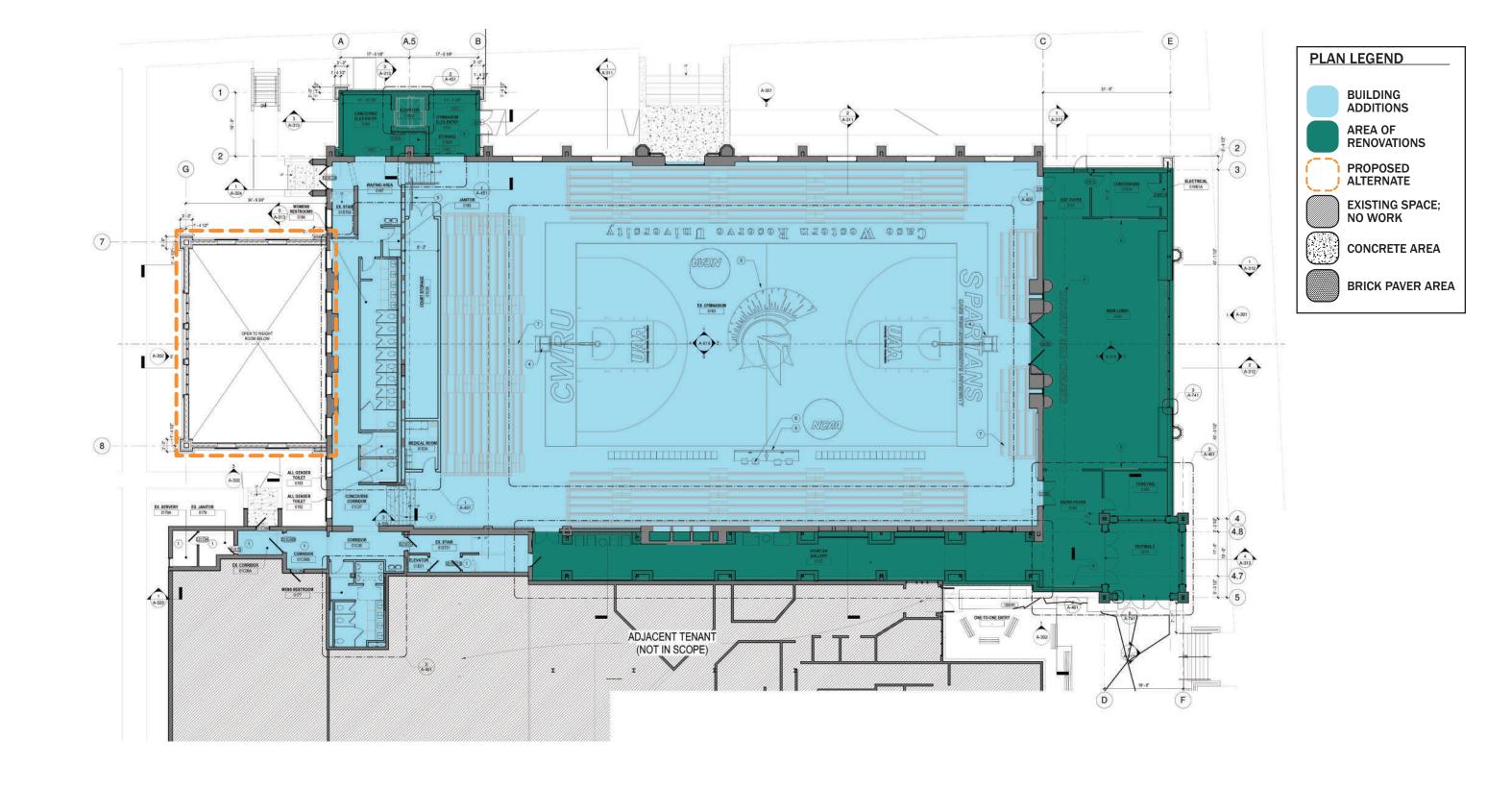














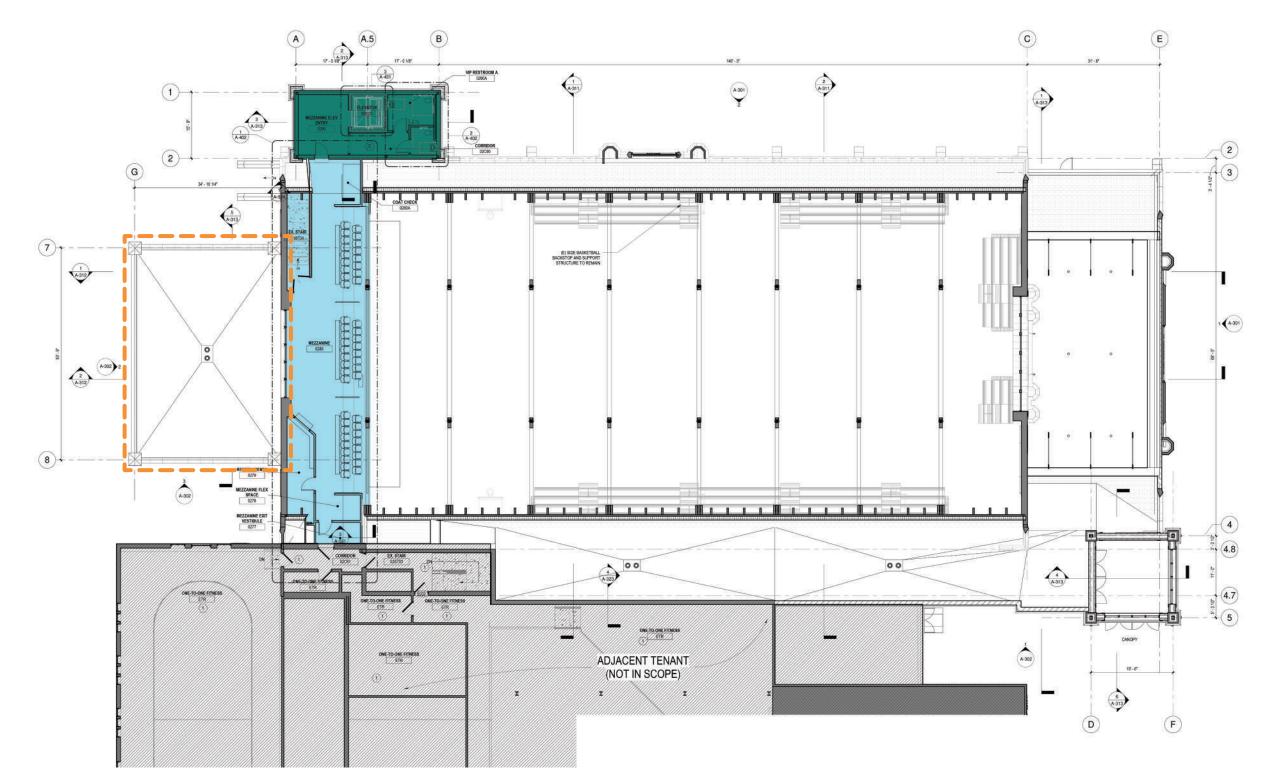
**NOTE:** PLAN IS FOR REFERENCE ONLY. DO NOT SCALE DRAWING.

FLOOR PLAN SHEET NOTES:

1 NO YORK THIS AREA.
2 ENSTING GISLAR PRIOR COURT TO CONCOURSE LEVEL TO BE SALVAGED AND REFINISHED.
3 FLOOR SEMPLACE.
4 BONGTIBLEL INFO. ASSEMBLY.
5 LOCATION OF SOCHESONICH. REPER TO ELECTRICAL DRAWNING.
6 PLANNING BY OTHERS.
7 BLACKET RESIDITION. PLEETER TO MALFACTURER FOR INSTALLATION.
8 PLAN LITTLE INSTITUTE OF THE TOTAL AREA CONTINUED ON THE PLAN THE







BUILDING
ADDITIONS

AREA OF
RENOVATIONS

PROPOSED
ALTERNATE

EXISTING SPACE;
NO WORK

CONCRETE AREA

**PLAN LEGEND** 

PROJECT PLAN NORTH NORTH

**NOTE:** PLAN IS FOR REFERENCE ONLY. DO NOT SCALE DRAWING.

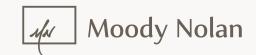
FLOOR PLAN SHEET NOTES:

1 NO WORK THIS AREA.
2 WALL TIPE HIS TYPICAL AT ELEVATOR CONSTRUCTION UNLESS OTHERWISE NOTED O



# Warner & Swasey 5701 Carnegie Ave

Site Plan – Schematic Approval Site Demolition – Final Approval 03.20.2025





## **Euclid Corridor Design Review**

- 1. Written Project Summary
- 2. Site Location
- 3. Site Context
- 4. Existing Conditions
- 5. Proposed Demolition
- 6. Proposed Design

#### **Written Project Statement**

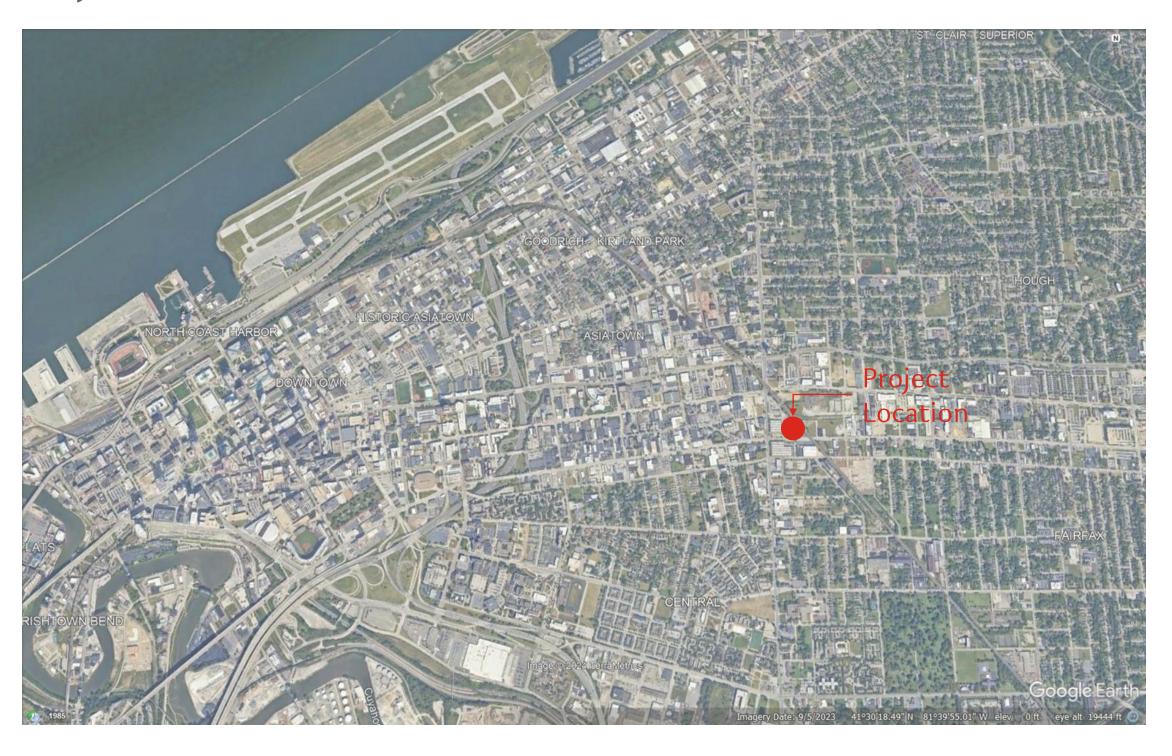
#### Warner & Swasey – 5701 Carnegie Ave

The Warner & Swasey building is a 5-story red brick building, L-shaped in plan, that wraps around a 1-story structure comprised for four shed roofs. Each floor plate is about 32,000SF. The buildings were constructed between 1905-1918. The site has been vacant since the manufacturing company left the facility in 1985.

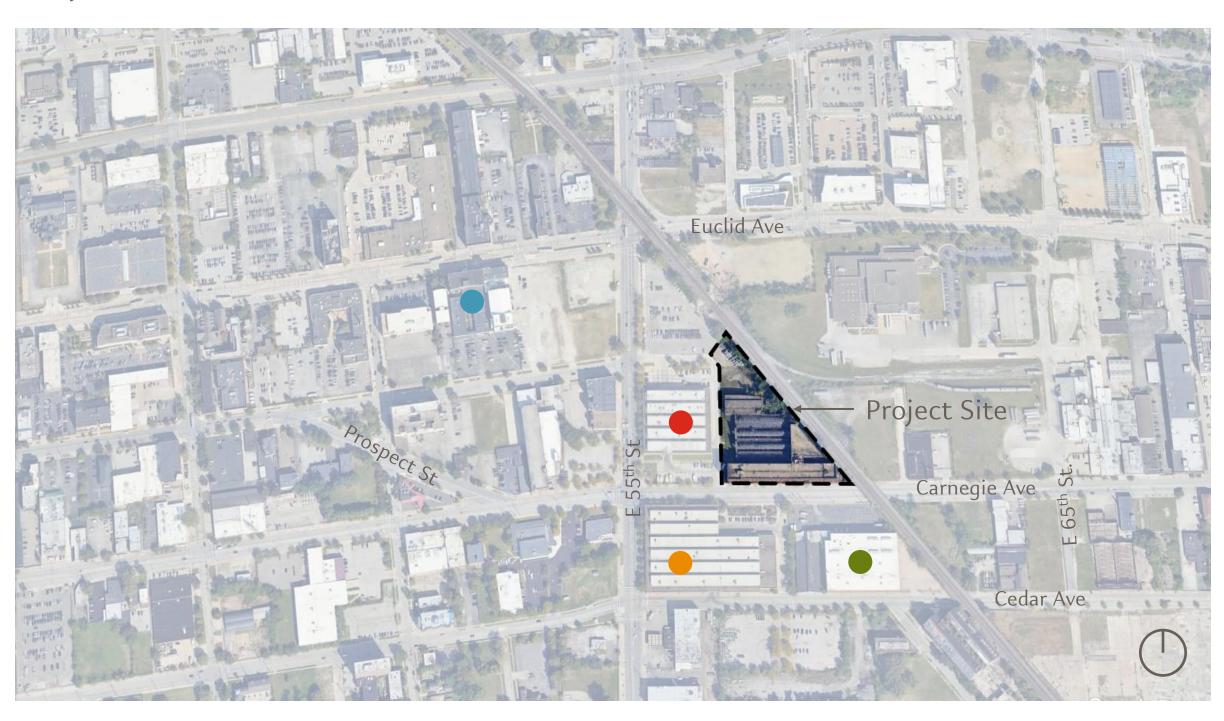
The project will include approximately 112 residential units split into 2 condos; WSI is 56 units of Senior Housing on floors 2 and 3, WSII is 56 units of Family Housing on floors 4 and 5. The units will be housed within a completely renovated shell and structure. The site can accommodate approximately 74 surface parking spaces will be located in the former location of the shed structures. Total construction cost is around \$52M. The renovation will include exterior masonry restoration, window and roof replacement, MEP/T systems, new elevators and new interior upgrades. The project has been awarded 9% Low Income Housing Tax Credits for both WSI and WSII as well as Federal and State Historic Tax Credits.

## **Site Location**

## **Project Location**



## **Project Location**

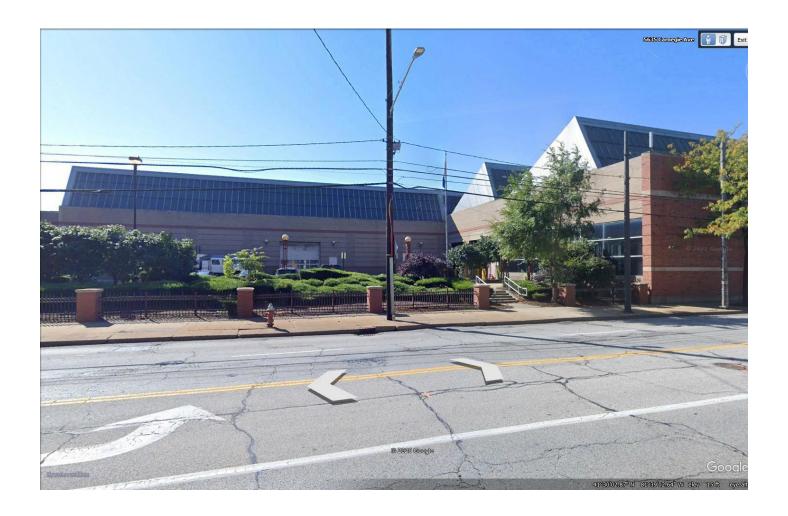


- ClevelandEquipmentService Station
- City of ClevelandBuilding WasteManagement
- Self StorageBuilding
- Agora Theater

#### **Context Photos**

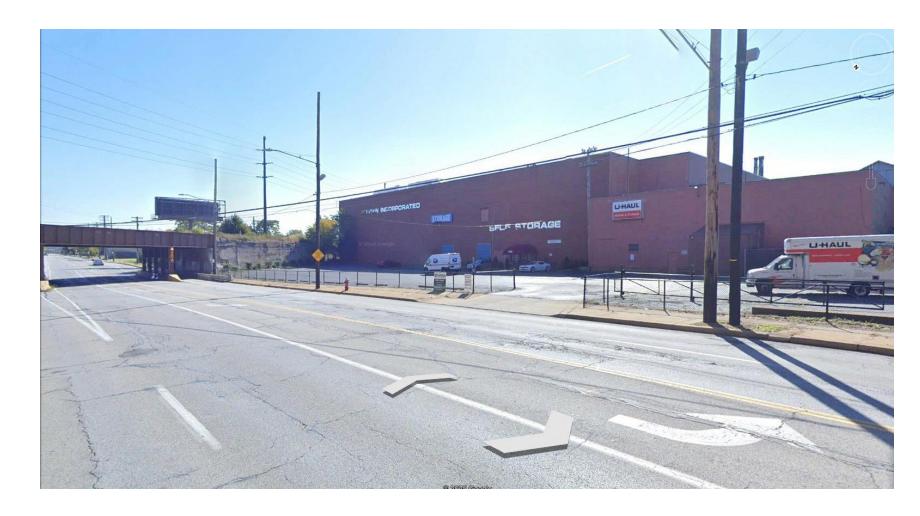


Equipment Service Station - West



City of Cleveland Building – Waste Management - Southwest

## **Context Photos**



Self Storage Building - Southeast

# **Existing Conditions**

## **Existing Condition Photos**



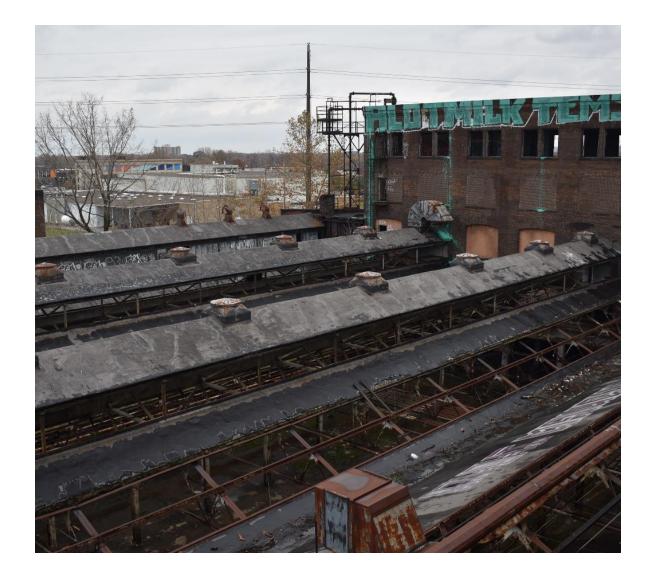


**View Looking West** 

**View Looking East** 

## **Existing Condition Photos**





**Existing Sawtooth Structure (To be Demolished)** 

## **Historic Image**

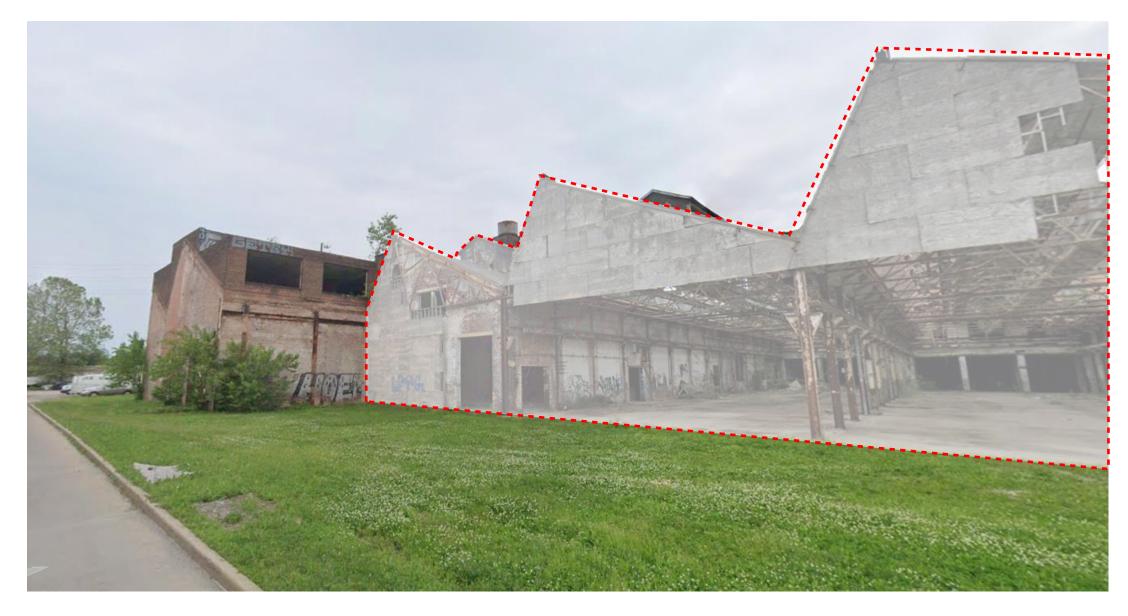


**Proposed Demolition** 

### **Demolition**

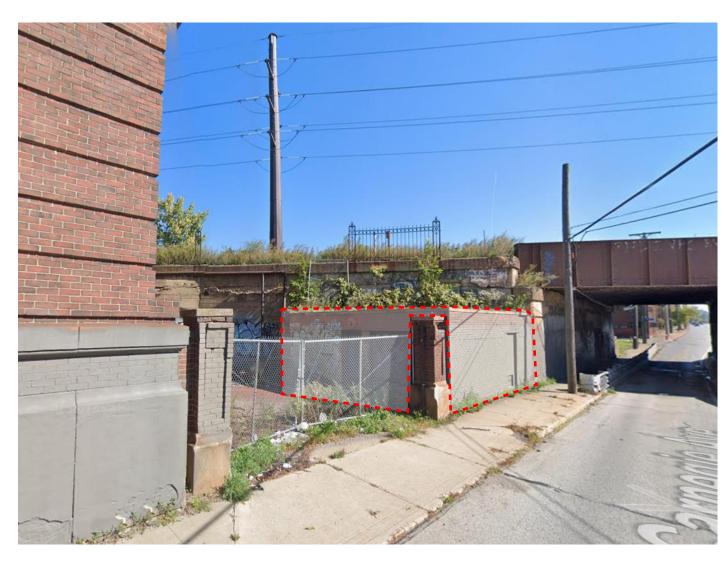


### **Demolition**



Existing Building 6 & Sheds (To be Demolished)

### **Demolition**

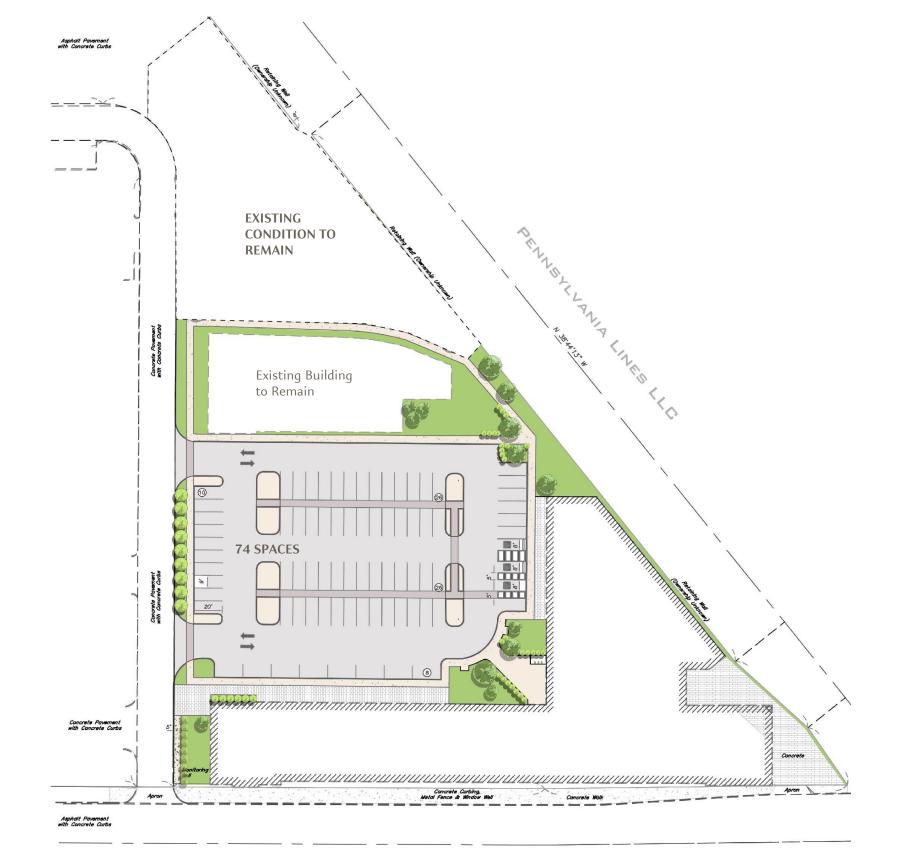




Existing Gas Building (To be Demolished)

Proposed Design

### Site Plan





## Site Plantings & Furnishings



Autumn Brilliance Serviceberry



American Hornbeam



Sargent Crabapple



Swamp White Oak



Hydrangea



Green Lustre Japanese Holly



Little Henry Sweetspire



Grey Owl Juniper



Northern Bayberry



Metal Raised Planter

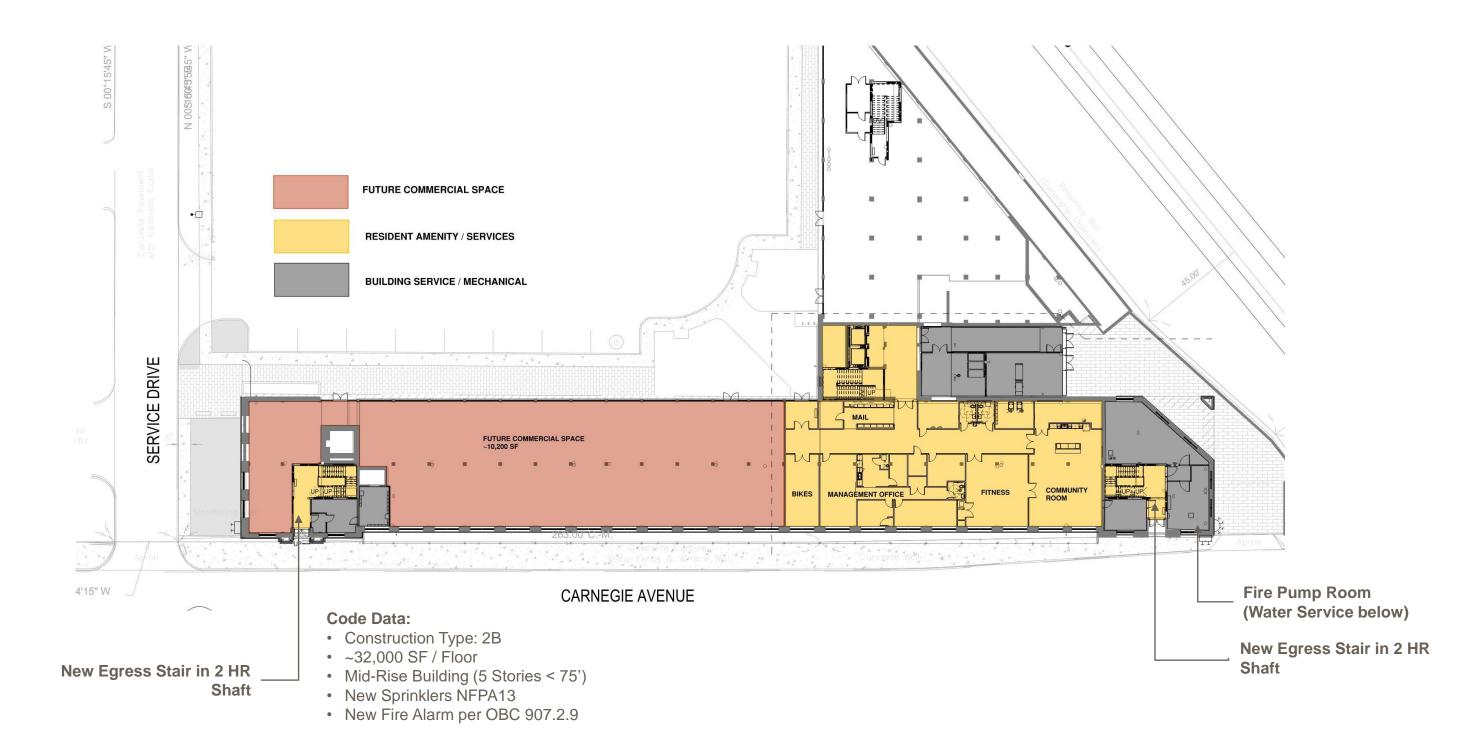


Keystone Ridge "Creekview" bench. Aluminum. Color: Sparkle Silver

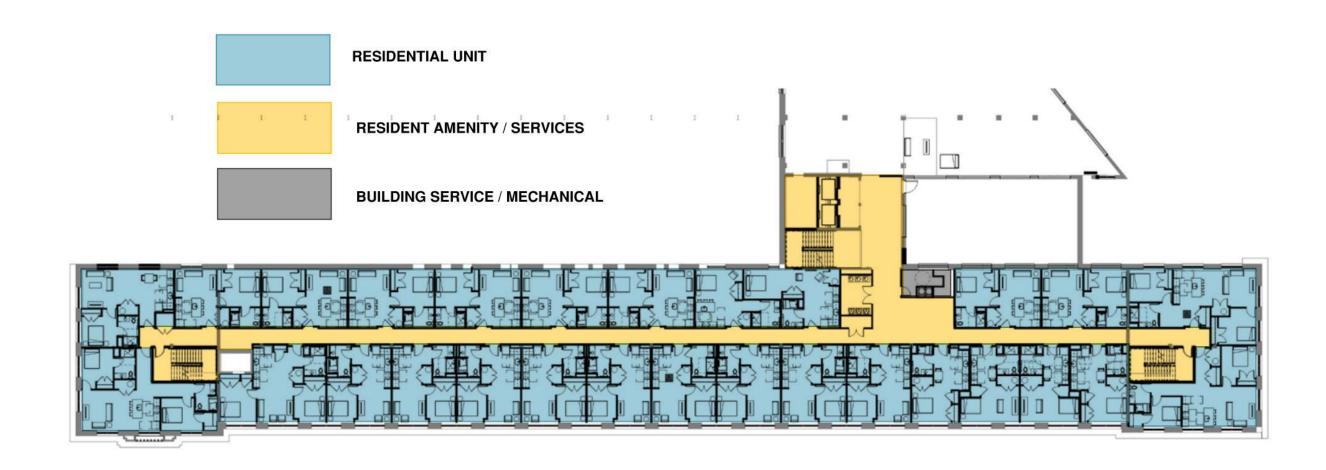
Plant Schedule				
Key	Botanical / Common Name	Size	Cond.	Spacing
	Trees			
AM	Amelanchier x g. 'Autumn Brilliance'/ Autumn Brilliance Serviceberry	2"	B&B	see plan
CAC	Carpinus caroliniana/ American Hornbeam	2 1/2"	B&B	see plan
MAL	Malus sargentii/ Sargent Crab	2 1/2"	B&B	see plan
NY	Nyssa sylvatica/ Black Gum	2"	B&B	see plan
OV	Ostrya virginiana/ American hophornbeam	2 1/2"	B&B	see plan
QB	Quercus bicolor/ Swamp White Oak	3"	B&B	see plan
	Shrubs			
HYA	Hydrangea a. Invincibelle Limetta/ Invincibelle Limetta Hydrangea	18"	No. 3	3' O.C.
IC	llex crenata 'Green Lustre'/ Green Lustre Japanese Holly	36"	No. 5	4' O.C.
IT	Itea v. 'Little Henry'/ Little Henry Sweetspire	24"	No. 3	3' O.C.
JUN	jUniperus v. 'Grey Owl'/ Grey Owl Juniper	24"	No. 5	4' O.C.
MY	Myrica pensylvanica/ Northern Bayberry	36"	No. 5	5' O.C.

# **Stormwater Management** STORMWATER MANAGEMENT - THE SITE IMPERVIOUS AREA WILL BE REDUCED BY APPROXIMATELY 26%, THUS EXCEEDING THE 20% DECREASE IN IMPERVIOUS AREA REQUIREMENTS PER OEPA PERMIT OHCOOO006, THEREFORE NO POST-CONSTRUCTION WQV (WATER QUALITY VOLUME) TREATMENT IS REQUIRED. - NEORSD TITLE IV REQUIREMENTS CAN BE MET BY THE REDUCTION IN IMPERVIOUS AREA, THEREFORE NO POST-CONSTRUCTION STORMWATER MANAGEMENT WILL BE REQUIRED. EXISTING BUILDING CARNEGIE AVENUE 80 (FORMERLY EAST PROSPECT) (A PUBLIC RIGHT-OF-WAY)

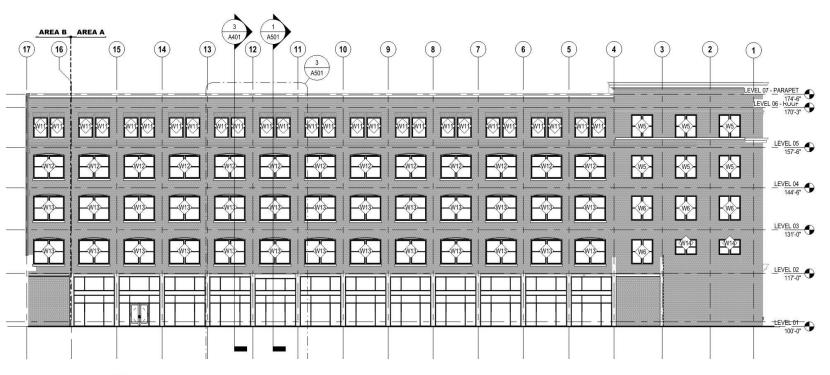
### **Building Entry**



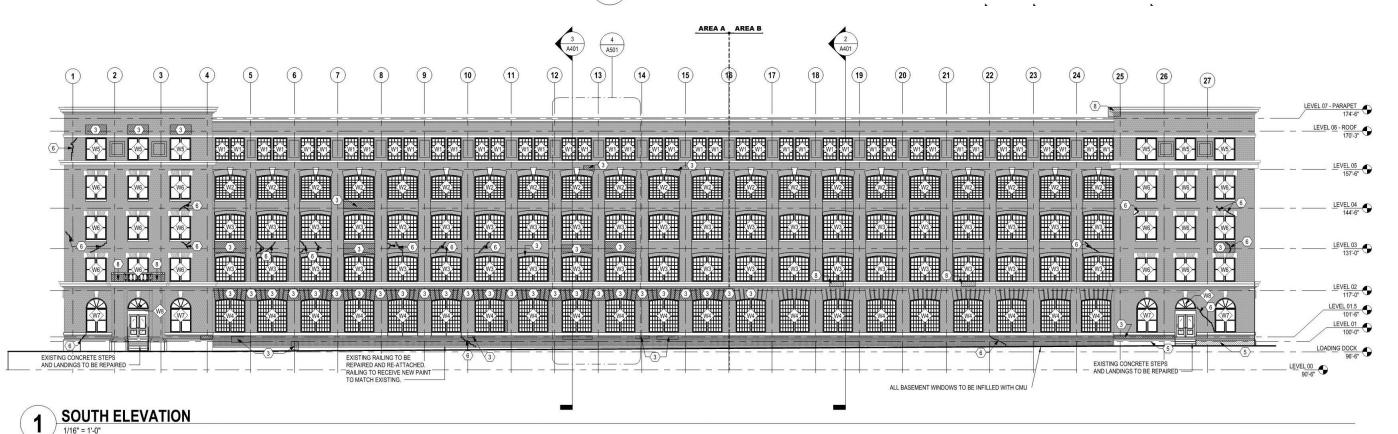
## **Typical Unit Level**



### **Building Elevations**



#### 3 NORTH ELEVATION



## **Building Rendering**





Moody Nolan 300 Spruce Street, Suite 300 Columbus, OH 43215 Atlanta, GA

Boston, MA

Chicago, IL

Cincinnati, OH

Cleveland, OH

Columbus, OH

Dallas, TX

Houston, TX

Nashville, TN

New York, NY

Philadelphia, PA

Washington, DC