

## BRIDGE PARK BUILDING B4 TENANT IMPROVEMENTS

TENANT SPACE 4
6558 LONGSHORE STREET
DUBLIN, OHIO





2 August 2019

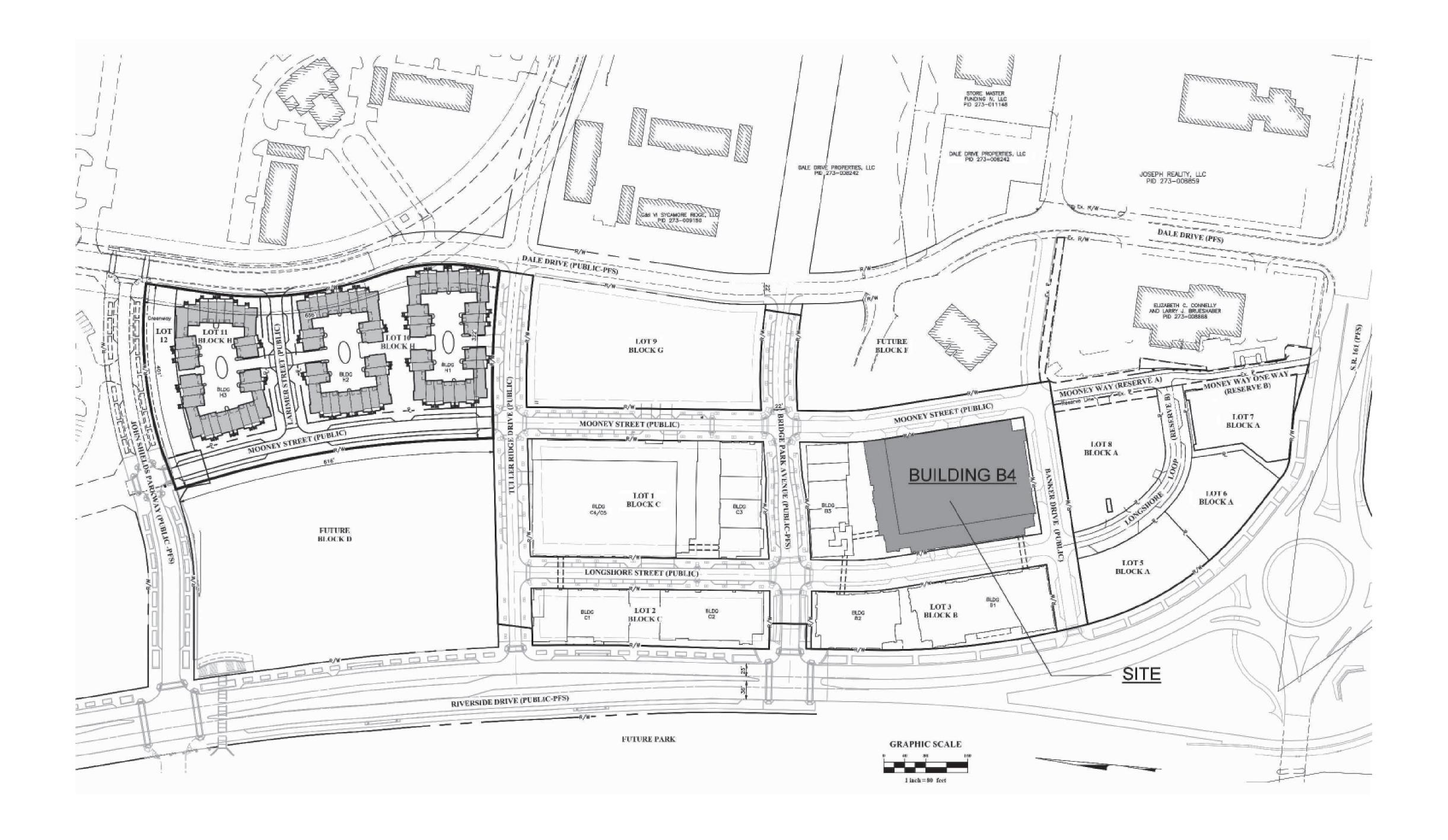
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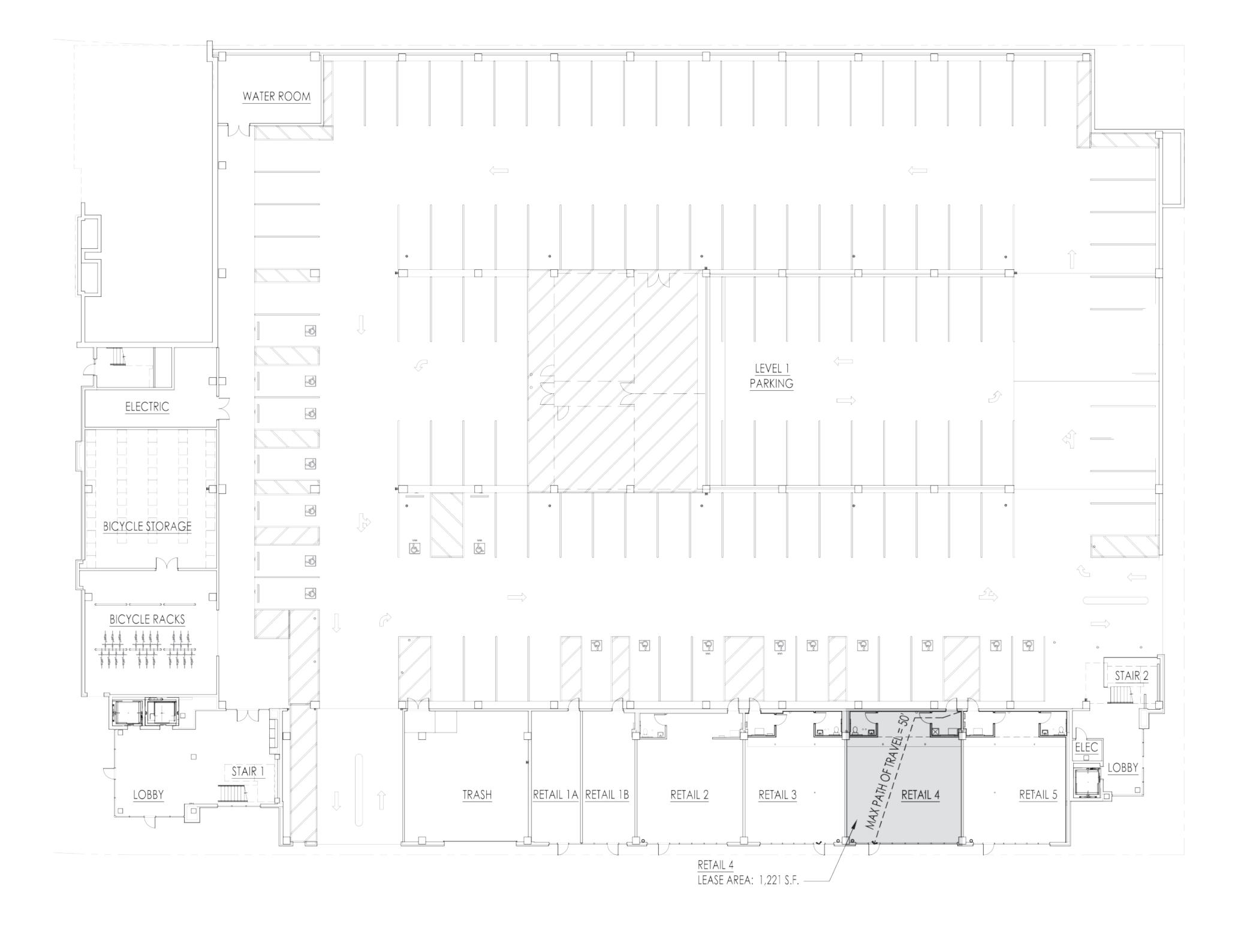


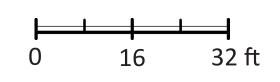












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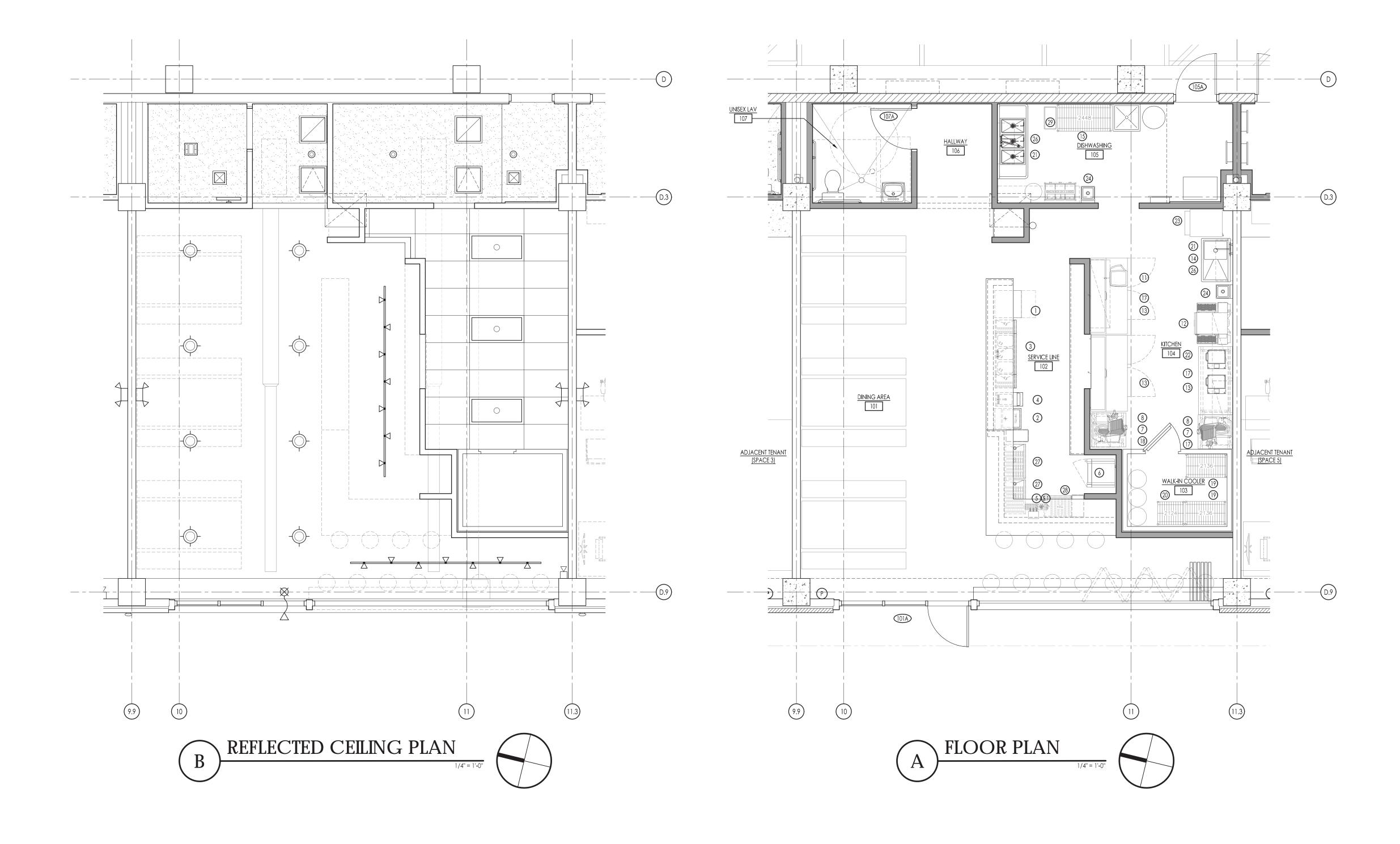


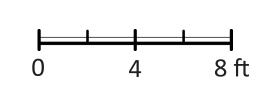




















BRIDGE PARK

DUBLIN, OH



## STREET FACADE TRANSPARENCY - CORRIDOR BUILDING

Provided:

3rd Story 1st Story Story Area: 3,229 sf Story Area: 1,476 sf Story Area: 3,352 sf Transparency: 1,110 sf Transparency: 1,020 sf Transparency: 1,017 sf Provided: Provided: Provided: 4th Story 5th Story 6th Story Story Area: 3,352 sf Story Area: Transparency: 1,075 sf Transparency: 1,064 sf Transparency: 170 sf

Provided:

STREET FACADE
TRANSPARENCY - PARKING STRUCTURE

1st Story 2nd Story

3rd Story 506 sf Story Area: Story Area: Story Area: Transparency: 196 sf Transparency: 333 sf Required: Provided: Provided: Provided: 5th Story 6th Story 4th Story Story Area: Story Area: Story Area: Transparency: 333 sf Transparency: 333 sf Transparency: 316 sf Required: Provided: Provided:

**Story Height VERTICAL FACADE DIVISIONS** (See Typ. Notes) CORRIDOR BUILDING PARKING STRUCTURE (45' OR LESS REQUIRED) ROOF DECK 156'-5 5/8" (863'-11 5/8") LEVEL 6 154'-7 5/8" (862'-5 5/8") LEVEL 5 143'-11 5/8" (852'-5 5/8") LEVEL 4 841'-9 3/4" LEVEL 3 831'-1 7/8" LEVEL 2 820'-6" 808'-6" RETAIL LEVEL 99'-6" (808'-0") **STOREFRONT** PRINCIPAL ENTRANCE LOCATION LOCATION (Corridor Building - As applicable along any

primary street frontage facade / Parking
Structure - all street facades of building)

FACADE MATERIALS - CORRIDOR BUILDING

3/64" = 1'-0"

Overall Area of elevations: 17,249 sf Area of Windows/Doors: - 3,106 sf Net Area of Elevation: 14,143 sf

Required:

Provided:

Primary/Secondary Area (SF) | Percentage | Required | Met? **Material** Brick 7,673 sf Primary 2,012 sf 14% Primary 809 sf Composite Metal Panel Primary 6% 10,494 **sf** 74% 25% 3,487 sf Fiber Cement Secondary Permitted As Trim Misc. Elements 162 sf 1% WEST ELEVATION 3,649 **sf** 26%

PRINCIPAL ENTRANCE LOCATION

(Corridor Building - As applicable along any primary street frontage facade / Parking Structure - all street facades of building)

Material	Primary/Secondary	Area (SF)	Percentage	Required	Met?
Brick	Primary	747 sf	25%		
Glass	Primary	1,746 sf	58%		
Composite Metal Panel	Primary	378 sf	13%		
		2,493 <b>sf</b>	96%	80%	
Misc. Elements	Permitted As Trim	126 sf	4%		
		126 sf	4%	<20%	

**FACADE MATERIALS - PARKING STRUCTURE** 

Overall Area of elevations: 2,997 sf

EXISTING BUILDING ELEVATION

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11-04-2016

**KEY PLAN** 







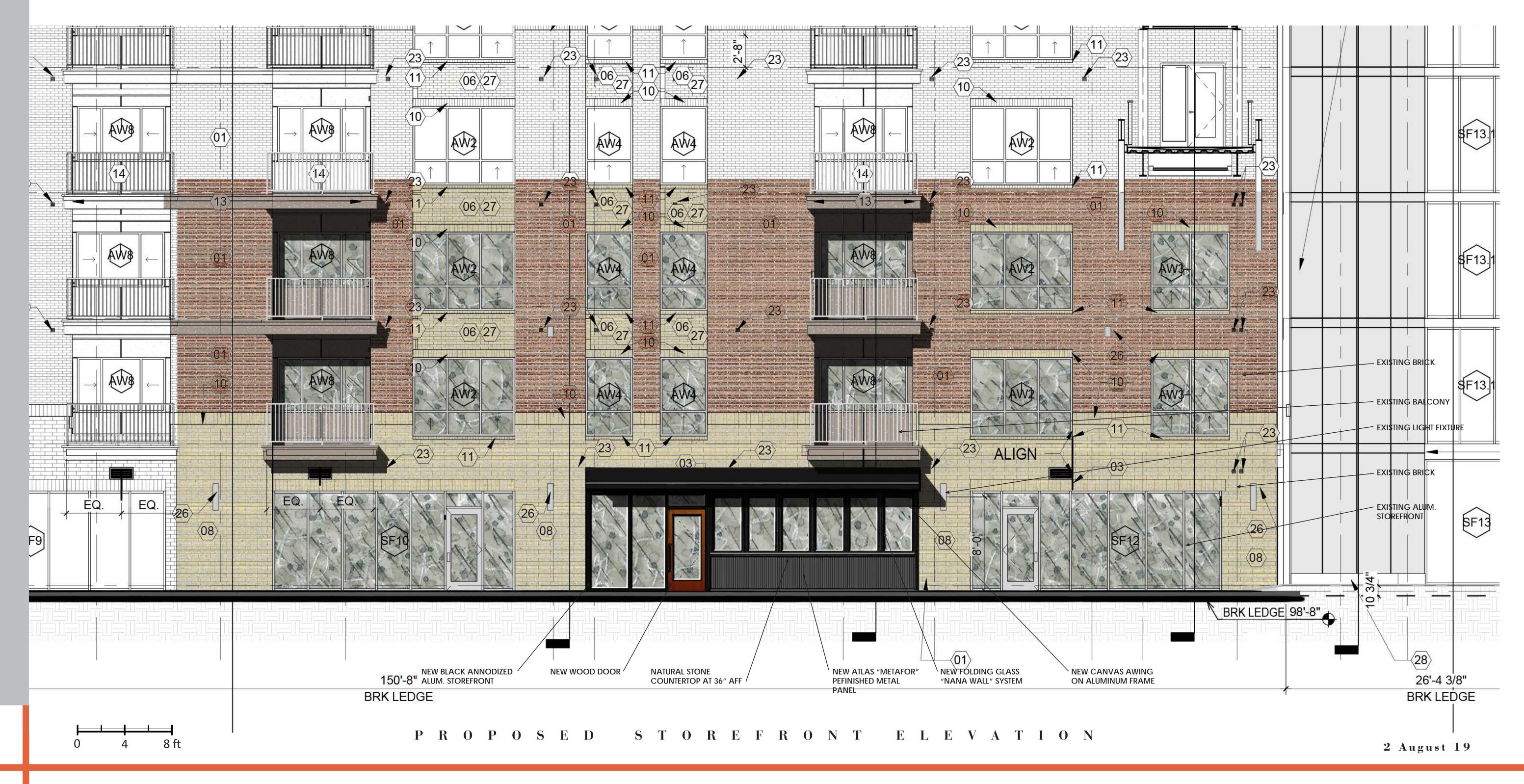
STREET FACADE TRANSPARENCY - CORRIDOR BUILDING:

1ST STORY
EXISTING:
STORY AREA: 1,476SF.
TRANSPARENCY: 1,020SF.
REQUIRED: 60%

PROVIDED: 69%

PROPOSED: STORY AREA: 1476SF. TRANSPARENCY: 969SF. REQUIRED: 60% PROVIDED: 66%





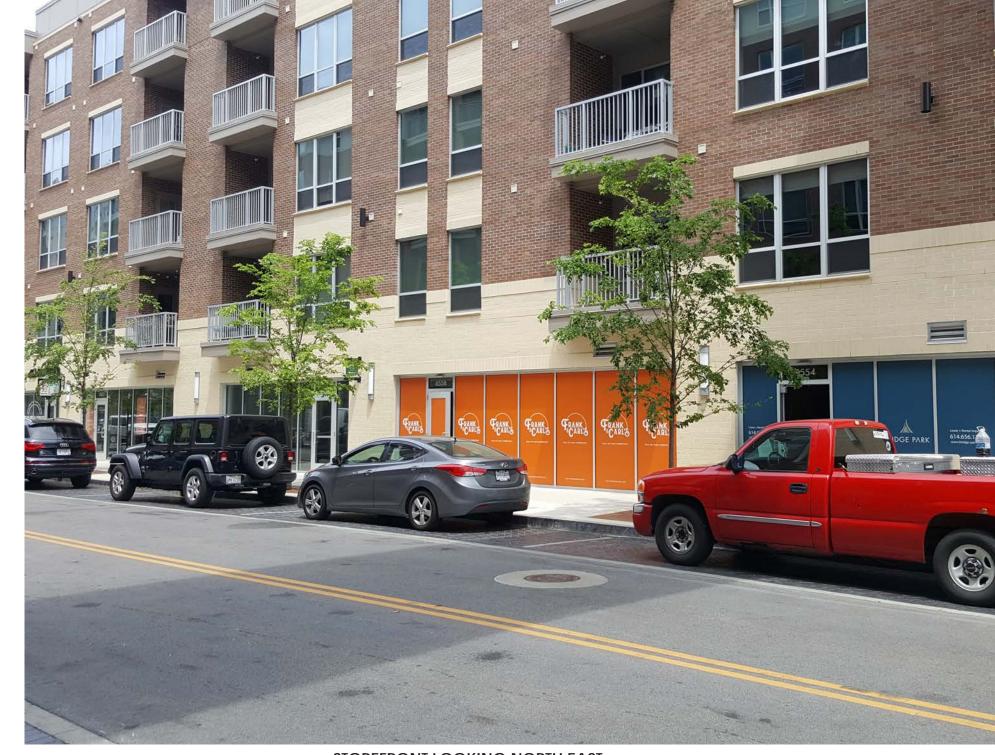




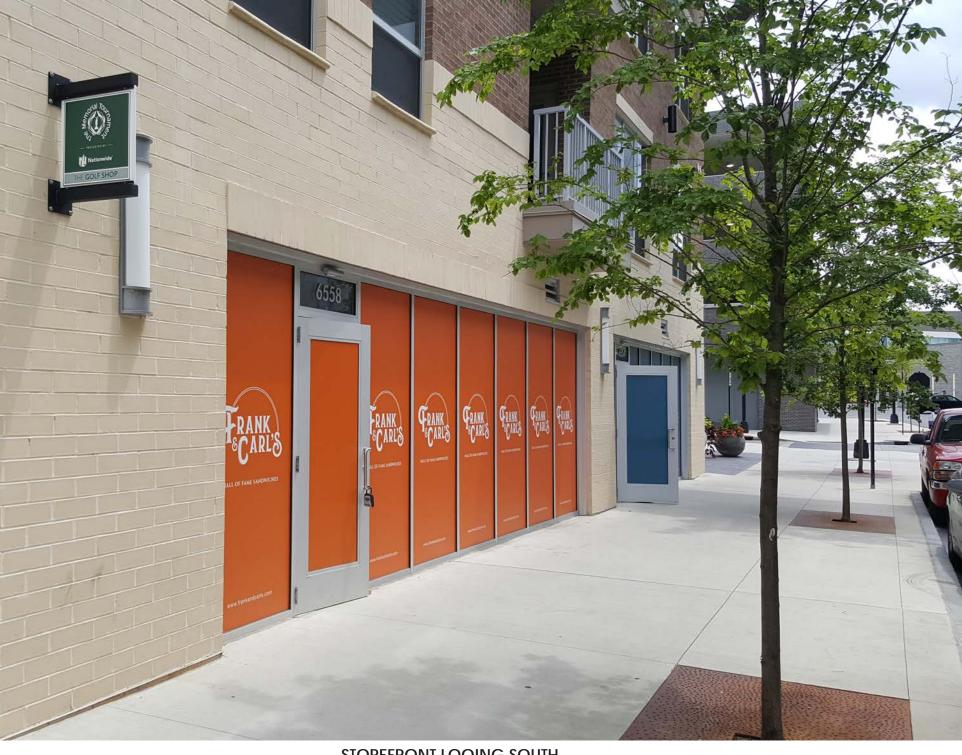


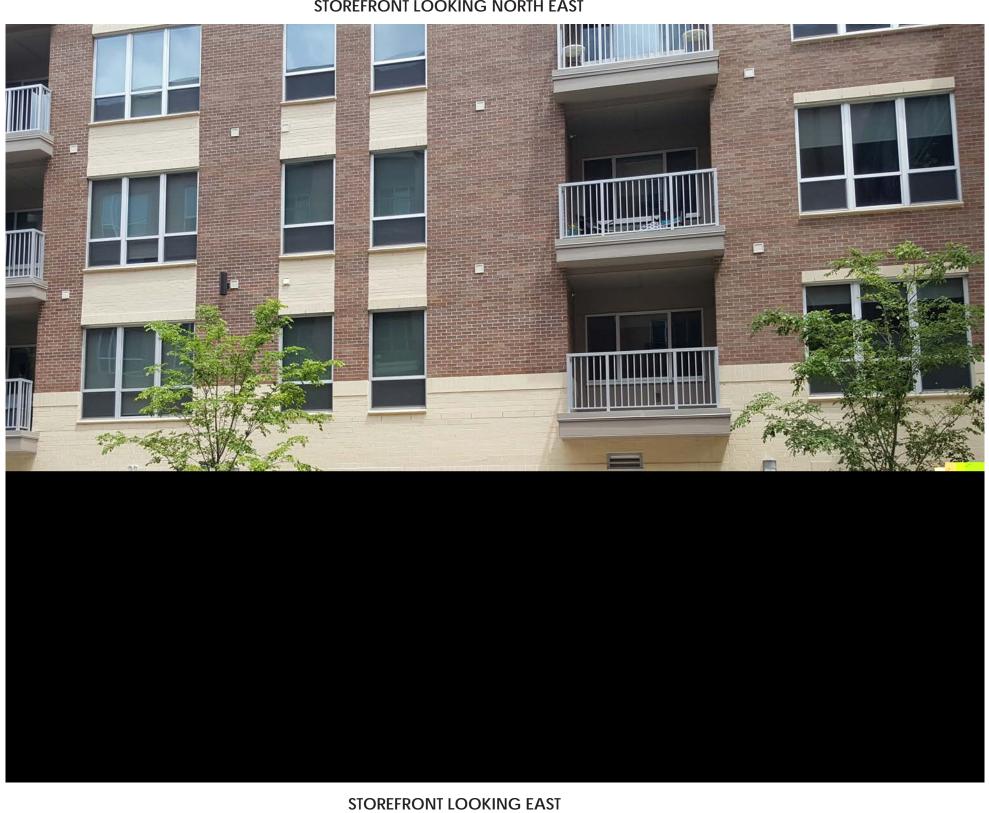




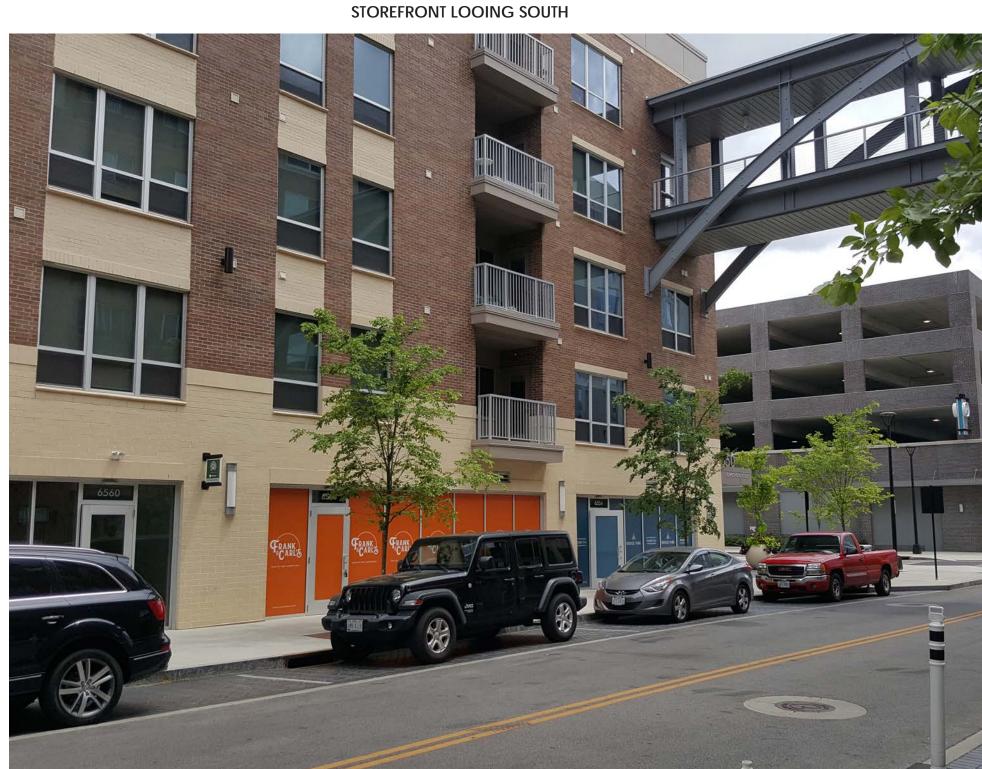












BRIDGE LOOKING SOUTH

EXISTING CONDITIONS PHOTOS

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