

Lisa L. Feinberg

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Stamford, CT 06901

April 19, 2024

## **VIA E-MAIL & HAND DELIVERY**

Michael Wrinn, Director
Planning and Zoning Department
Town of Wilton
Town Annex
238 Danbury Road
Wilton, CT 06897
Michael.Wrinn@wiltonct.org

**Re:** Request for Pre-Application Review

Property: 15 Old Danbury Road, Wilton, Connecticut

Requesting Parties: CD Station LLC (Owner) & Toll Brothers, Inc. (Contract Purchaser)

## Dear Director Wrinn:

As you are aware, our firm represents the above-captioned Requesting Parties (the "Parties") in connection with the potential redevelopment of the property located at 15 Old Danbury Road, Wilton, Connecticut (the "Property"). As you know, the Parties previously participated in pre-application review meetings with the Planning and Zoning Commission (the "Commission") on October 30, 2023, and, more recently, on March 11, 2024. During the March 11th pre-application meeting, the Parties presented a new design for the proposed redevelopment (the "Redevelopment Plans"), which was well-received by the Commission. However, because the details on the northern and eastern facades had not yet been finalized and presented, the Commission requested that the Parties return for one more pre-application review.

Over the past month, the Parties have worked diligently to finalize the requested materials and now seek pre-application review of the latest Redevelopment Plans.

In furtherance of this request enclosed please find the following materials:

- Letters of Authority from the Owner and Contract Purchaser;
- Plans from Beinfield Architecture, PC ("Beinfield"), dated April 19, 2024, including:
  - o Cover Page;
  - o "Zoning & Building Metrics, SD.01";



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"Context Aerial, SD0.20";
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- "Existing Aerial, SD0.21";
- o "Materials Board, SD0.70";
- "Materials Board, SD0.71";
- o "Rendering, SD0.80";
- o "Rendering, SD0.81";
- o "Rendering, SD0.82";
- o "Rendering, SD0.83";
- o "Rendering, SD0.84";
- o "Site Plan, SD.90";
- o "Basement Floor Plan, SD1.00";
- o "First Floor Plan, SD1.01";
- o "Second Floor Plan, SD1.02";
- "Third Floor Plan, SD1.03";
- "Fourth Floor Plan, SD1.04";
- o "Fifth Floor Plan, SD1.05";
- o "Extended Fifth Floor Plan, SD1.06";
- "Exterior Elevations, SD2.01";
- "Courtyard Elevations, SD2.02";
- o "Building Section, SD3.01"; and
- o "Site Section, SD3.10";
- o Landscape plans prepared by Eric Rains Landscape Architecture, Inc., dated September 15, 2023, revised to April 19, 2024, including:
  - o "Site Index Plan, SPL-1.0";
  - o "Overall Site Materials and Layout Plan, SPL-2.0";
  - o "Overall Site Planting Plan, SPL-2.1";
  - o "Overall Site Lighting Plan, SPL-2.2";
  - o "Enlargement Plans: Pool Courtyard, SPL-3.0";
  - o "Enlargement Plans: Garden Courtyard, SPL-3.1";
  - o "Enlargement Plans: Dog Run Amenity, SPL-3.2";
  - o "Enlargement Plans: Front Entry, SPL-3.3";
  - o "Landscape Site Details 1, SPL-4.0";
  - "Landscape Site Details 2, SPL-4.1";
  - o "Landscape Site Details 3, SPL-4.2";
  - o "Site Materials Reference Images, SPL-M.1"; and
  - o "Overall Site Plan Rendering;"

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- Survey and Civil Engineering plans prepared by Redniss & Mead, including:
  - o "Property & Topographic Survey, PTS," dated January 5, 2024;
  - o "Zoning Site Plan, ZSP-1A," dated April 19, 2024; and
  - o "Grading Site Plan, SE-1," dated April 19, 2024.

Thank you for your attention to this matter. We look forward to discussing the proposed design with the Commission at your meeting on April 30th.

Sincerely,

Lisa L. Feinberg

Lisa L. Feinberg

Enclosures.

cc: D. White, Daphne.White@wiltonct.org
R. Callahan, Rich.Callahan@wiltonct.org

Development Team

{\$7560905;2}

September 14, 2023

Mr. Michael Wrinn Town Planner Planning and Zoning Department Town of Wilton Town Annex 238 Danbury Road Wilton, CT 06897

RE: 15 Old Danbury Road, Wilton, CT Letter of Authority – CD Station LLC

Dear Director Wrinn:

CD Station LLC (the "Owner"), is the owner of the property located at 15 Old Danbury Road, Wilton, CT (the "Property"). I hereby authorize the attorneys of Carmody Torrance Sandak & Hennessey, LLP, with offices located at 1055 Washington Boulevard, Stamford, Connecticut 06901, to file the enclosed land use applications in connection with the Property on the Owner's behalf. Thank you for your acknowledgement of said authority.

Sincerely,

CD Station LLC

By:

Dana J. Moreau Duly Authorized September 15, 2023

Mr. Michael Wrinn Town Planner Planning and Zoning Department Town of Wilton Town Annex 238 Danbury Road Wilton, CT 06897

RE: 15 Old Danbury Road, Wilton, CT Letter of Authority – Toll Bros., Inc.

Dear Director Wrinn:

Toll Bros., Inc., is the contract purchaser for the property located at 15 Old Danbury Road, Wilton, CT (the "Property"). I hereby authorize the attorneys of Carmody Torrance Sandak & Hennessey, LLP, with offices located at 1055 Washington Boulevard, Stamford, Connecticut 06901, to act as agent for Toll Bros., Inc. in connection with the enclosed land use applications. Thank you for your acknowledgement of said authority.

Sincerely,

Toll Bros., Inc.

Docusigned by:

Russell Rochestie

ву: 🛴

Russell R. Rochestie

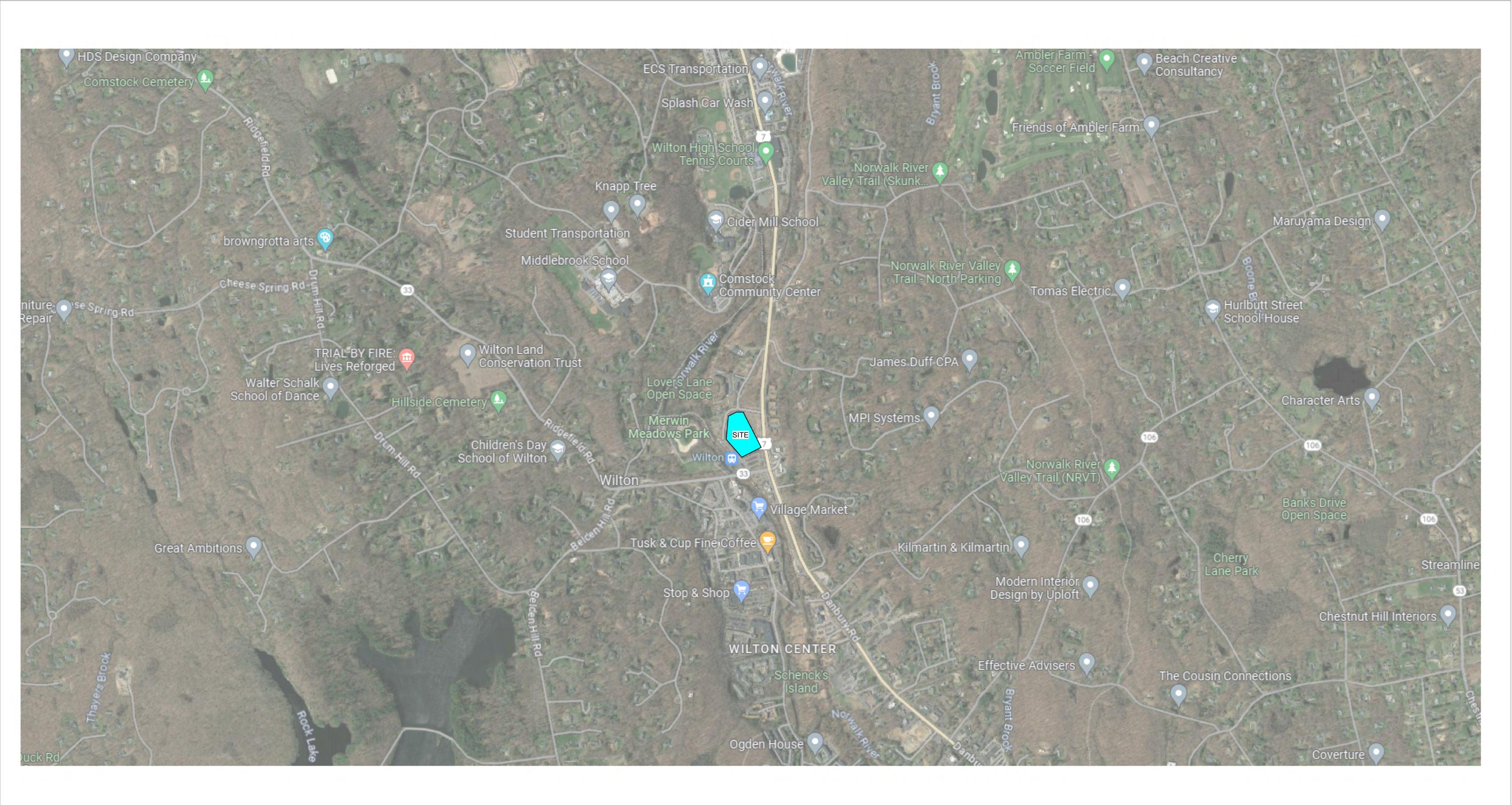
Senior Vice President

## 15 OLD DANBURY RD

## BEINFIELD ARCHITECTURE

04/19/24

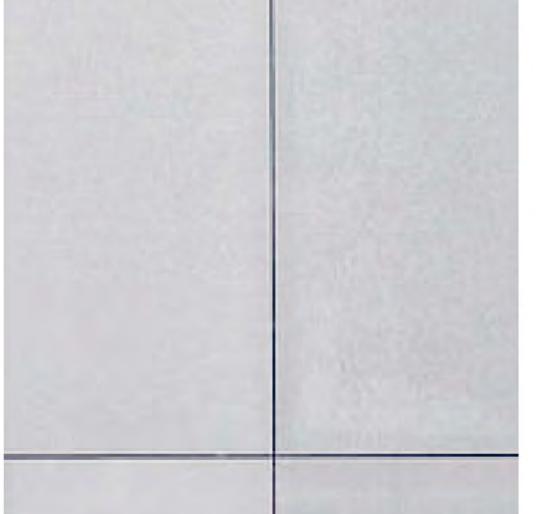
9,290 SF   9,615 SF   1,355 SF   9,615 SF   9,615 SF   9,615 SF   9,615 SF   9,615 SF   1,355 SF   9,615 SF	CIRCULATION  Level 0 CIRCULATION  Level 1 - A  AMENITY CIRCULATION MECHANICAL RESIDENTIAL  Level 2 - A CIRCULATION MECHANICAL RESIDENTIAL  Level 3 - A CIRCULATION MECHANICAL RESIDENTIAL  Level 4 - A CIRCULATION	SCHEDULE (BY FLOOR)     AREA     560 SF     560 SF     9,290 SF     4,670 SF     2,555 SF     28,190 SF     4,4710 SF     4,670 SF     1,765 SF     45,620 SF     52,055 SF     45,620 SF     52,055 SF     45,620 SF     52,055 SF	Level 1 - A  1 BR JR 1 BR 2 BR 3 BR  Level 2 - A  1 BR JR 1 BR 2 BR 3 BR  Level 3 - A 1 BR JR 1 BR 2 BR 3 BR  Level 4 - A 1 BR JR	SCHEDULE   COUNT	
9,290 SF  9,290 SF  9,290 SF  1,670 SF  4,670 SF  4,670 SF  4,670 SF  4,670 SF  1,340 SF  25,250 SF  1,765 SF  1,765 SF  1,765 SF  1,635 SF  135 SF	Level 0 CIRCULATION  Level 1 - A  AMENITY CIRCULATION MECHANICAL RESIDENTIAL  Level 2 - A CIRCULATION MECHANICAL RESIDENTIAL  Level 3 - A CIRCULATION MECHANICAL RESIDENTIAL  Level 4 - A	560 SF  560 SF  9,290 SF  4,670 SF  2,555 SF  28,190 SF  44,710 SF  4,670 SF  1,765 SF  45,620 SF  52,055 SF  45,620 SF  52,055 SF	Level 1 - A  1 BR JR  1 BR  2 BR  3 BR  Level 2 - A  1 BR JR  1 BR  2 BR  3 BR  Level 3 - A  1 BR JR  1 BR  2 BR  3 BR  Level 4 - A  1 BR JR	3 12 11 3 29  3 14 21 6 44  3 14 20 7	
9,290 SF  560 SF 4,670 SF 4,670 SF 4,670 SF 4,670 SF 1,340 SF 25,250 SF  L  2,555 SF 1,765 SF 1,765 SF 1,765 SF 1,635 SF 1,35 SF 1,35 SF 1,35 SF	CIRCULATION  Level 1 - A  AMENITY CIRCULATION MECHANICAL RESIDENTIAL  Level 2 - A  CIRCULATION MECHANICAL RESIDENTIAL  Level 3 - A  CIRCULATION MECHANICAL RESIDENTIAL  Level 4 - A	9,290 SF 4,670 SF 2,555 SF 28,190 SF 44,710 SF  4,670 SF 1,765 SF 45,620 SF 52,055 SF  4,670 SF 52,055 SF	1 BR JR 1 BR 2 BR 3 BR  Level 2 - A 1 BR JR 1 BR 2 BR 3 BR  Level 3 - A 1 BR JR 1 BR 2 BR 3 BR  Level 4 - A 1 BR JR	3 14 20 7	
9,290 SF  560 SF 4,670 SF 4,670 SF 4,670 SF 4,670 SF 1,340 SF 25,250 SF  L  2,555 SF 1,765 SF 1,765 SF 1,765 SF 1,635 SF 1,35 SF 1,35 SF 1,35 SF	CIRCULATION  Level 1 - A  AMENITY CIRCULATION MECHANICAL RESIDENTIAL  Level 2 - A  CIRCULATION MECHANICAL RESIDENTIAL  Level 3 - A  CIRCULATION MECHANICAL RESIDENTIAL  Level 4 - A	9,290 SF 4,670 SF 2,555 SF 28,190 SF 44,710 SF  4,670 SF 1,765 SF 45,620 SF 52,055 SF  4,670 SF 52,055 SF	1 BR JR 1 BR 2 BR 3 BR  Level 2 - A 1 BR JR 1 BR 2 BR 3 BR  Level 3 - A 1 BR JR 1 BR 2 BR 3 BR  Level 4 - A 1 BR JR	3 14 20 7	
9,290 SF  560 SF 4,670 SF 4,670 SF 4,670 SF 4,670 SF 1,340 SF 25,250 SF  L  2,555 SF 1,765 SF 1,765 SF 1,765 SF 1,635 SF 1,35 SF 1,35 SF 1,35 SF	Level 1 - A  AMENITY CIRCULATION MECHANICAL RESIDENTIAL  Level 2 - A CIRCULATION MECHANICAL RESIDENTIAL  Level 3 - A CIRCULATION MECHANICAL RESIDENTIAL  Level 4 - A	9,290 SF 4,670 SF 2,555 SF 28,190 SF 44,710 SF  4,670 SF 1,765 SF 45,620 SF 52,055 SF  4,670 SF 52,055 SF	1 BR 2 BR 3 BR  Level 2 - A  1 BR JR 1 BR 2 BR 3 BR  Level 3 - A  1 BR JR 1 BR 2 BR 3 BR  Level 4 - A 1 BR JR	3 14 20 7	
560 SF 4,670 SF 4,670 SF 4,670 SF 4,670 SF 4,670 SF 1,340 SF 25,250 SF  L  2,555 SF 1,765 SF 1,765 SF 1,765 SF 1,635 SF 1,635 SF 135 SF	AMENITY CIRCULATION MECHANICAL RESIDENTIAL  Level 2 - A CIRCULATION MECHANICAL RESIDENTIAL  Level 3 - A CIRCULATION MECHANICAL RESIDENTIAL  Level 4 - A	9,290 SF 4,670 SF 2,555 SF 28,190 SF 44,710 SF  4,670 SF 1,765 SF 45,620 SF 52,055 SF  4,670 SF 52,055 SF	2 BR 3 BR  Level 2 - A  1 BR JR 1 BR 2 BR 3 BR  Level 3 - A  1 BR JR 1 BR 2 BR 3 BR  Level 4 - A  1 BR JR	3 14 20 7	
560 SF  4,670 SF  4,670 SF  4,670 SF  4,670 SF  4,670 SF  1,340 SF  25,250 SF  L  2,555 SF  1,765 SF  1,765 SF  1,765 SF  1,765 SF  1,635 SF  1,635 SF  1,635 SF  1,635 SF	AMENITY CIRCULATION MECHANICAL RESIDENTIAL  Level 2 - A CIRCULATION MECHANICAL RESIDENTIAL  Level 3 - A CIRCULATION MECHANICAL RESIDENTIAL  Level 4 - A	4,670 SF 2,555 SF 28,190 SF 44,710 SF  4,670 SF 1,765 SF 45,620 SF 52,055 SF  4,670 SF 1,765 SF 52,055 SF	Level 2 - A  1 BR JR  1 BR  2 BR  3 BR  Level 3 - A  1 BR JR  1 BR  2 BR  3 BR  Level 4 - A  1 BR JR	3 14 20 7	
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4,670 SF 4,670 SF 1,340 SF 25,250 SF  L 2,555 SF 1,765 SF 1,765 SF 1,765 SF 1,635 SF 1,635 SF 135 SF 9,615 SF	Level 2 - A  CIRCULATION  MECHANICAL  RESIDENTIAL  Level 3 - A  CIRCULATION  MECHANICAL  RESIDENTIAL  Level 4 - A	44,710 SF  4,670 SF  1,765 SF  45,620 SF  52,055 SF  4,670 SF  1,765 SF  45,620 SF  52,055 SF	1 BR 2 BR 3 BR  Level 3 - A 1 BR JR 1 BR 2 BR 2 BR 3 BR  Level 4 - A 1 BR JR	3 14 20 7	
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1,340 SF  25,250 SF  L  2,555 SF  1,765 SF  1,765 SF  1,765 SF  1,635 SF  1,635 SF  9,615 SF	CIRCULATION MECHANICAL RESIDENTIAL  Level 3 - A CIRCULATION MECHANICAL RESIDENTIAL  Level 4 - A	1,765 SF 45,620 SF <b>52,055 SF</b> 4,670 SF 1,765 SF 45,620 SF <b>52,055 SF</b>	3 BR  Level 3 - A  1 BR JR  1 BR  2 BR  3 BR  Level 4 - A  1 BR JR	3 14 20 7	
25,250 SF  2,555 SF  1,765 SF  1,765 SF  1,765 SF  1,635 SF  1,635 SF  9,615 SF	MECHANICAL RESIDENTIAL  Level 3 - A  CIRCULATION MECHANICAL RESIDENTIAL  Level 4 - A	1,765 SF 45,620 SF <b>52,055 SF</b> 4,670 SF 1,765 SF 45,620 SF <b>52,055 SF</b>	Level 3 - A  1 BR JR  1 BR  2 BR  3 BR  Level 4 - A  1 BR JR	3 14 20 7	
2,555 SF 1,765 SF 1,765 SF 1,765 SF 1,635 SF 135 SF 9,615 SF	Level 3 - A  CIRCULATION  MECHANICAL  RESIDENTIAL  Level 4 - A	45,620 SF <b>52,055 SF</b> 4,670 SF 1,765 SF 45,620 SF <b>52,055 SF</b>	1 BR JR 1 BR 2 BR 3 BR Level 4 - A 1 BR JR	3 14 20 7	
2,555 SF 1,765 SF 1,765 SF 1,765 SF 1,635 SF 135 SF 9,615 SF	Level 3 - A  CIRCULATION  MECHANICAL  RESIDENTIAL  Level 4 - A	52,055 SF 4,670 SF 1,765 SF 45,620 SF 52,055 SF	1 BR JR 1 BR 2 BR 3 BR Level 4 - A 1 BR JR	7	
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1,765 SF 1,765 SF 1,635 SF 135 SF 9,615 SF	CIRCULATION MECHANICAL RESIDENTIAL  Level 4 - A	1,765 SF 45,620 SF <b>52,055 SF</b>	2 BR 3 BR Level 4 - A 1 BR JR	7	
1,765 SF 1,635 SF 135 SF 9,615 SF	MECHANICAL RESIDENTIAL  Level 4 - A	1,765 SF 45,620 SF <b>52,055 SF</b>	3 BR  Level 4 - A  1 BR JR	7	
1,635 SF 135 SF 9,615 SF L	RESIDENTIAL  Level 4 - A	45,620 SF <b>52,055 SF</b>	Level 4 - A 1 BR JR	7 44	
135 SF 9,615 SF L	Level 4 - A	52,055 SF	1 BR JR	3	
9,615 SF L			1 BR JR	3	
L				3	
	CIRCULATION		4.00		
		4,670 SF	<b> </b>	14	
28,190 SF	MECHANICAL	1,765 SF	2 BR	20	
45,620 SF	RESIDENTIAL	46,245 SF	3 BR	7	
45,620 SF		52,675 SF		44	
46,245 SF	Level 5 - A		Level 5 - A		
39,720 SF	CIRCULATION	4,670 SF	1 BR	15	
8,490 SF	MECHANICAL	1,635 SF	2 BR	16	
213,890 SF	RESIDENTIAL	39,720 SF	3 BR	8	
258,045 SF		46,030 SF		39	
	Level 6 - A		Level 6 - A		
	CIRCULATION	1,340 SF	1 BR	1	
	MECHANICAL	135 SF	2 BR	5	
	RESIDENTIAL	8,490 SF	3 BR	2	
		9,965 SF		8	
		258,045 SF		208	
				UNIT MIX	
			UNIT TYPE	COUNT PERCENTAGE	
			1 BR JR 12	2 6%	
				3 45%	
			3 BR 33	3 16%	
			20	08 100%	
				-55/5	
				1 BR 7 2 BR 9	







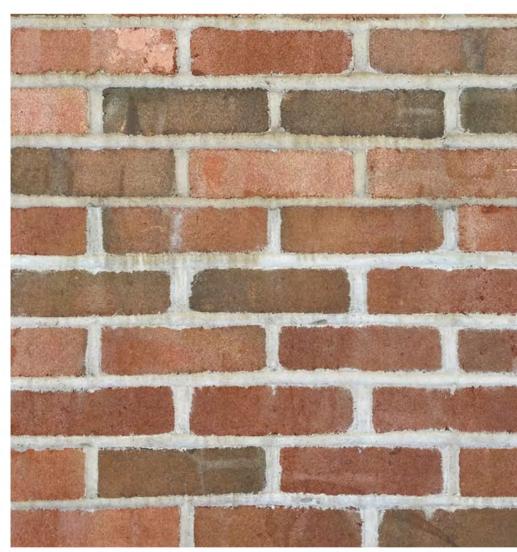












1. Fiber Cement / Dark Grey

2. Fiber Cement / Light Grey

3. Divided Light Windows

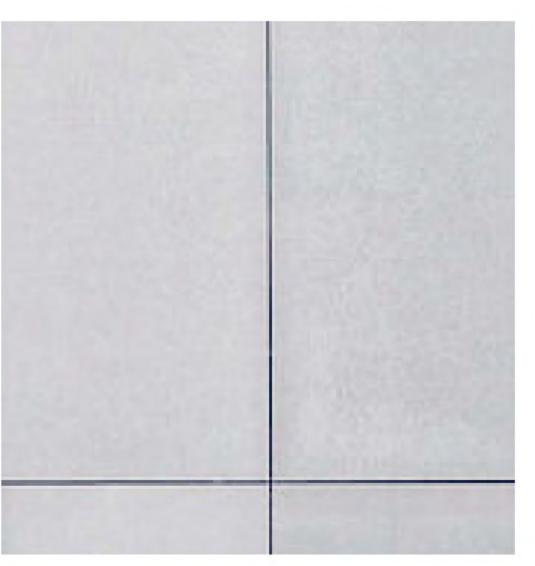
4. Cable Rail

5. Grey Brick

6. Red Brick













1, Grey Brick

2. Fiber Cement / Light Grey

3. Fiber Cement / Dark Grey

4. Cable Rail

5. Steel Beams









