



# CHICAGO PLAN COMMISSION Department of Planning and Development

The 4200

4200 W Belmont Ave, 3202 N Kildare Ave, 4157 W Melrose St (30th Ward)

**Noah Properties, LLC** 

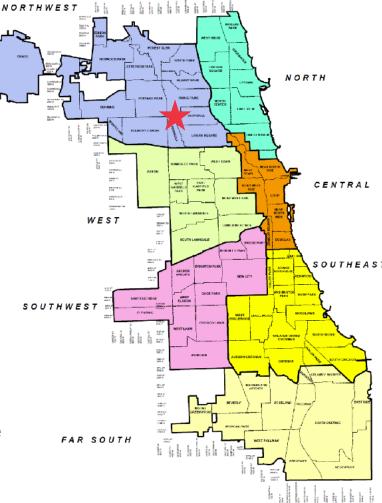
05/21/2020

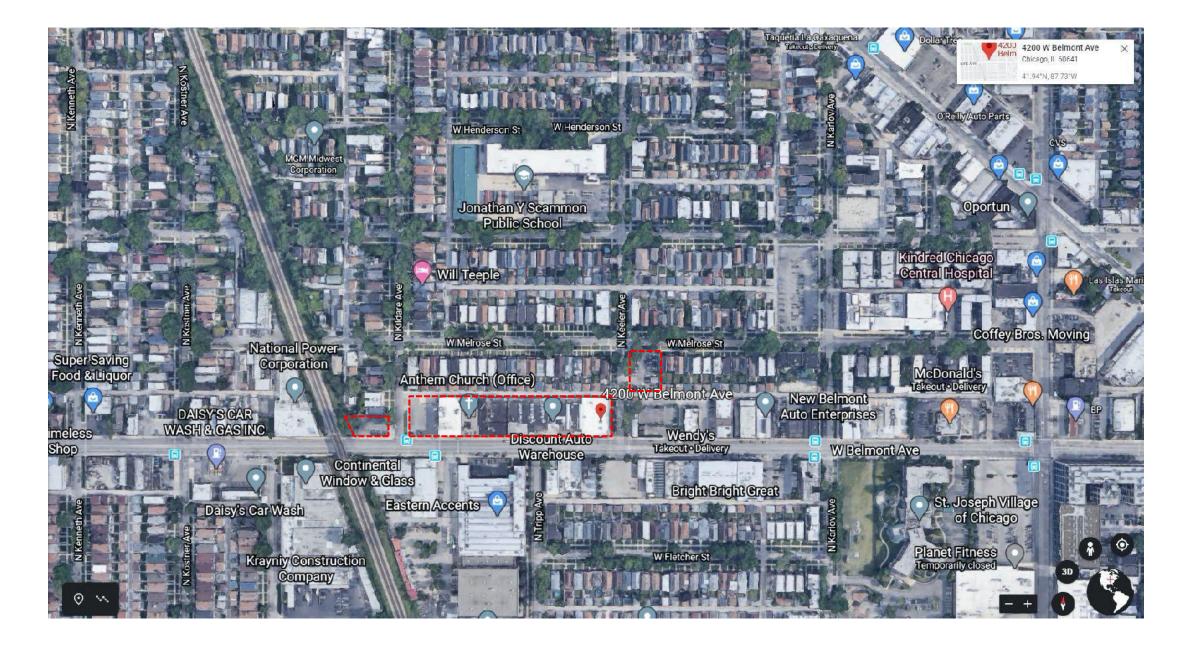


### **X** Community Area Snap Shot

#### **COMMUNITY AREA INFORMATION:**

- Irving Park Community Area
- Average Household size 2.7
- 41.7% of population is white non-Hispanic
- 43.4% of population is Hispanic or Latino
- 48.4% of residents speak only English at home
- 51.6% of residents speak a language other than English at home
- 42.6% of occupied housing units are owner occupied
- 47.2% of occupied housing units are renter-occupied
- 64.1% of residents drive to work
- 29.7% of residents take public transit to work

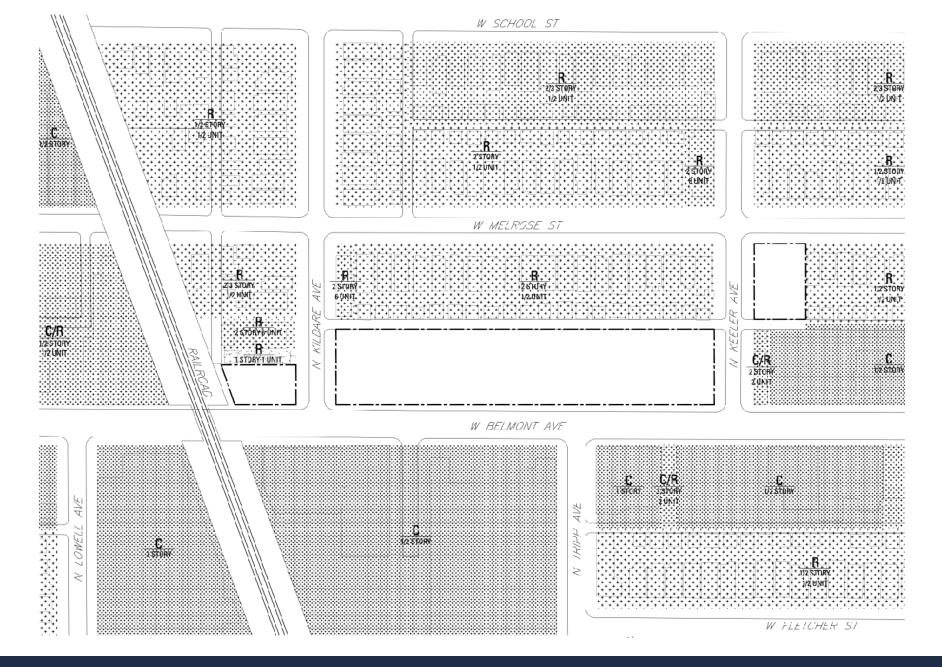




SITE CONTEXT PLAN 3



ZONING MAP



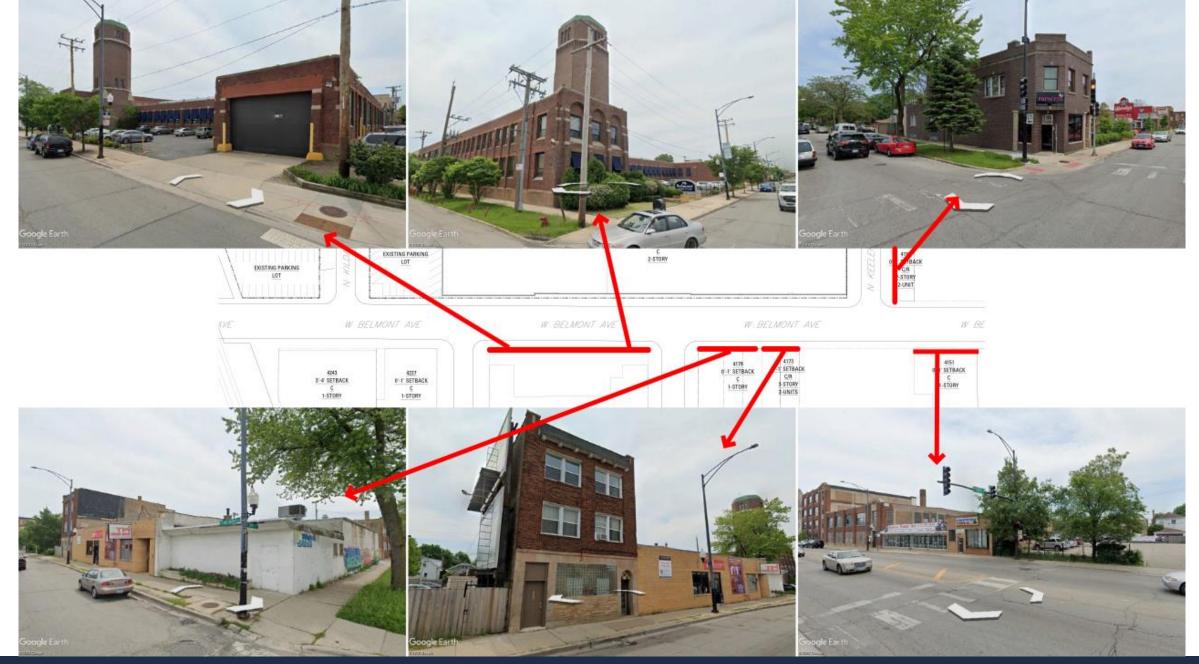




**AERIAL VIEW** 

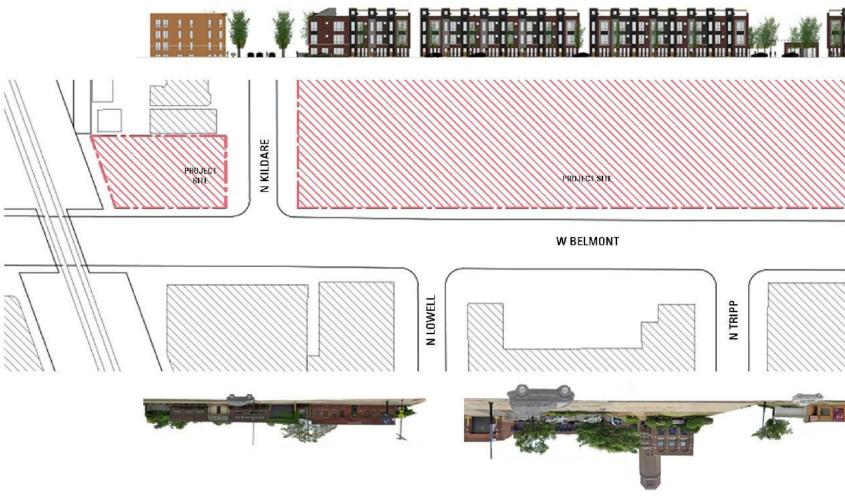
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## 4200 W BELMONT COMMON OPEN SPACE



### 4200 W BELMONT STREET FACADE



### 4200 W BELMONT & 3202 N KILDARE CORNER



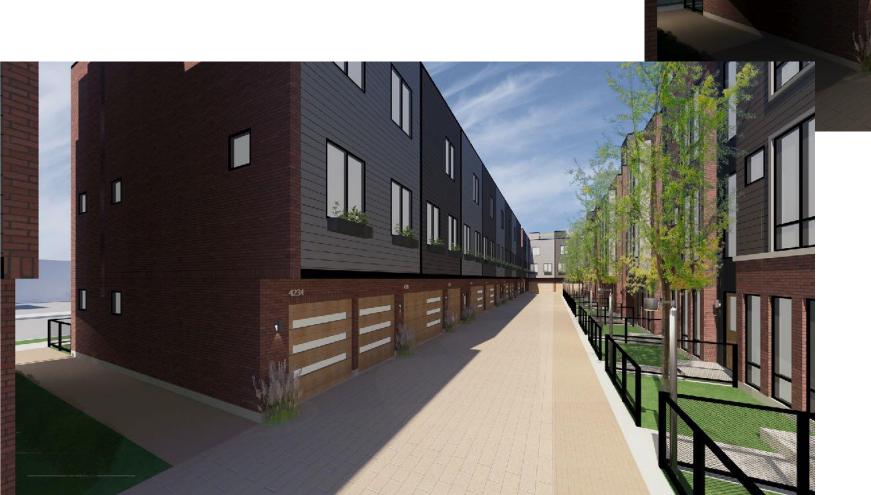
#### 3202 N KILDARE STREET & NORTH FACADE



### 4157 W MELROSE STREET FACADE



## 4200 W BELMONT INTERIOR DRIVE AISLE



- Community Meeting Date: 08/27/2019
- PD Filing Date: 02/19/2020



#### Design Changes Based on Feedback:

- Re-arranged site plan to allow additional greenspace at townhomes
- Changed project from rentals to all for-sale units
- Removed driveway on Belmont for townhomes
- Added parkway along Belmont sidewalk where public way width allows
- Lowered stair pop-ups at front facade and added more variety at townhomes
- Lowered height of 4155 Melrose by a half-story
- Sprinklered all buildings to allow removal of exterior stairs
- Added additional trash and recycling areas at townhomes

### Community **Outreach**

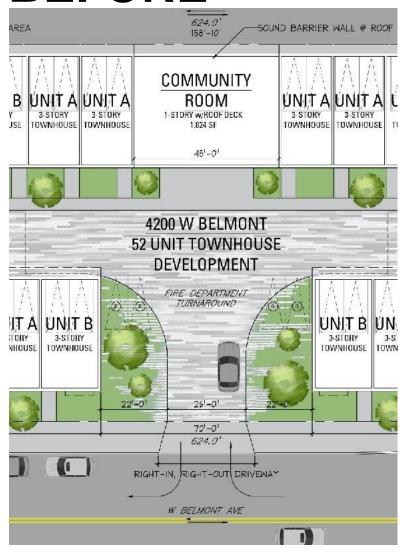
**BEFORE** 



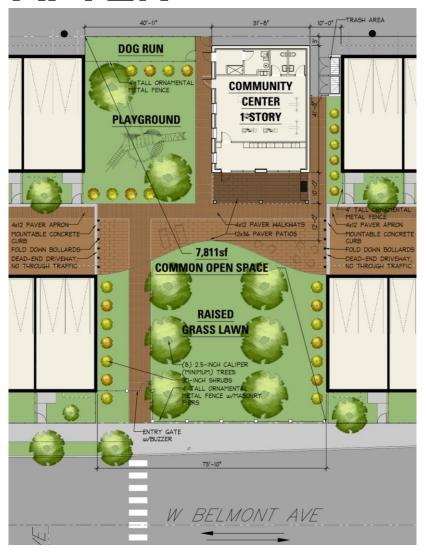


#### **AFTER**

## Community Outreach BEFORE



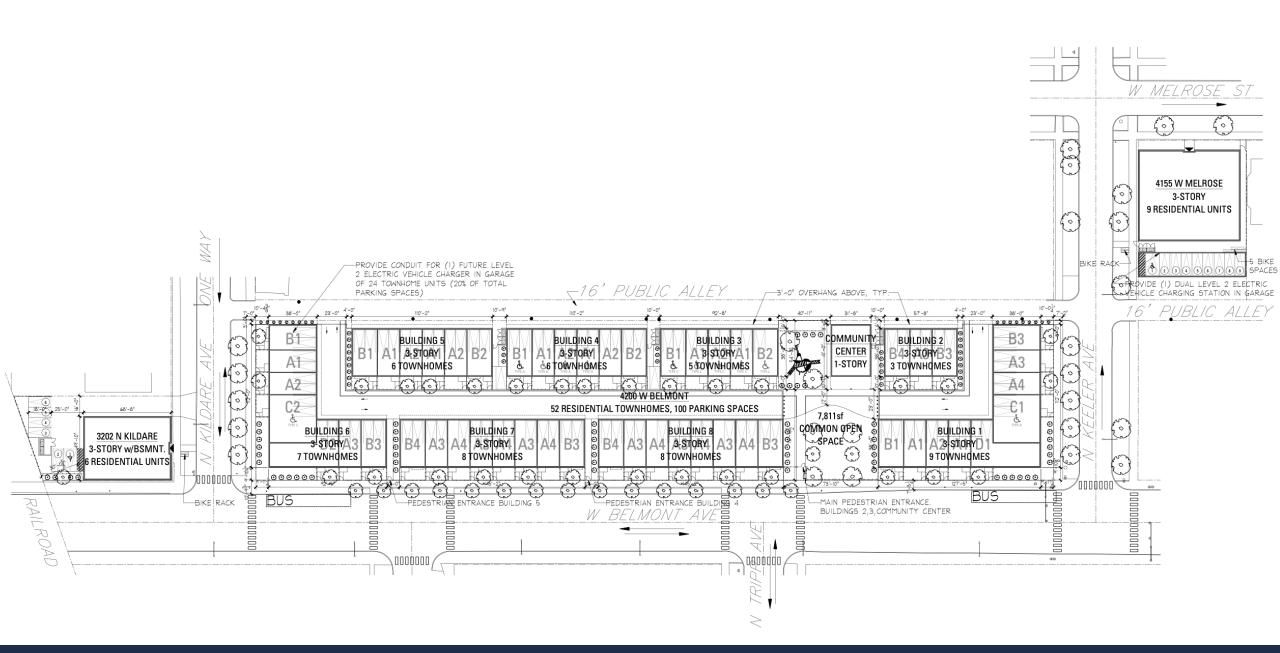
#### **AFTER**

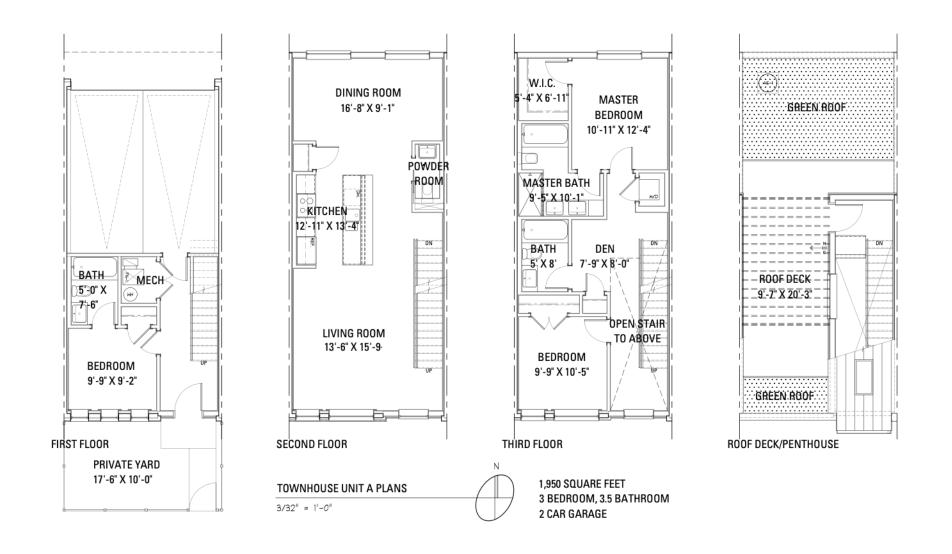


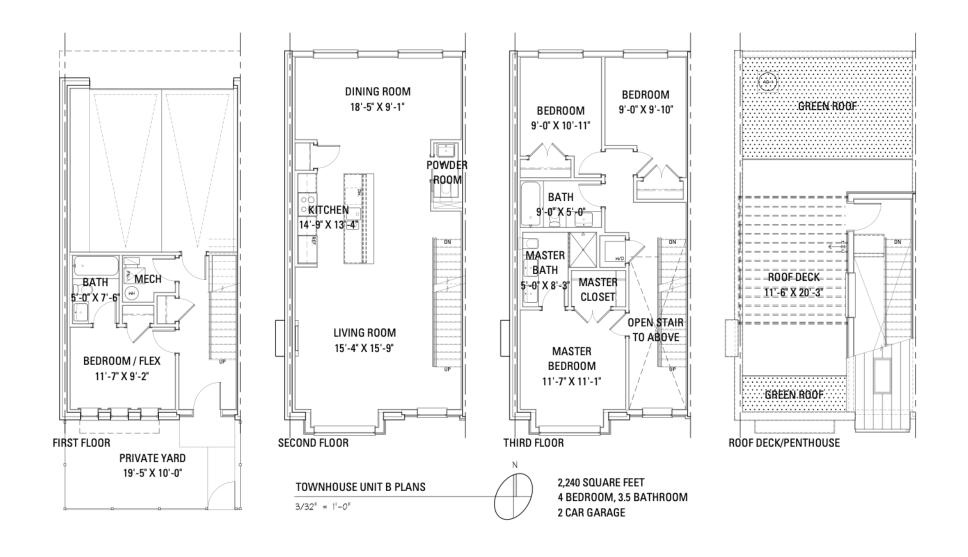
### **Community Outreach**

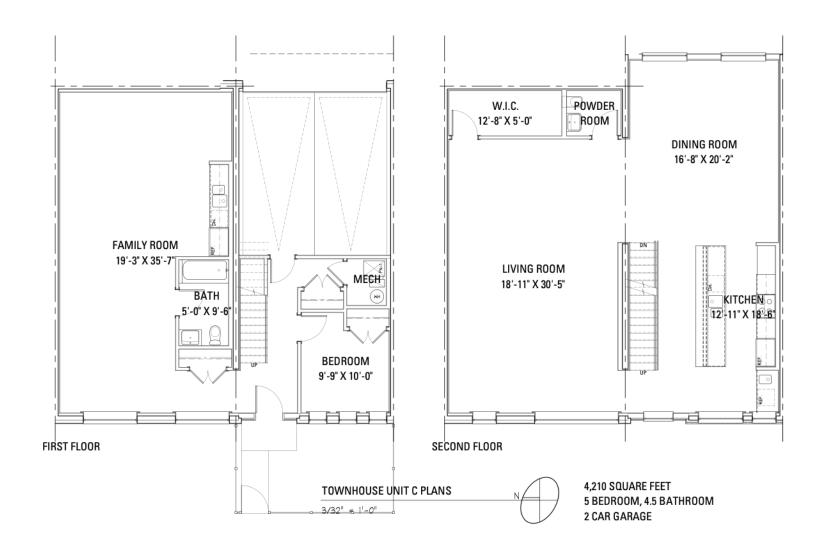


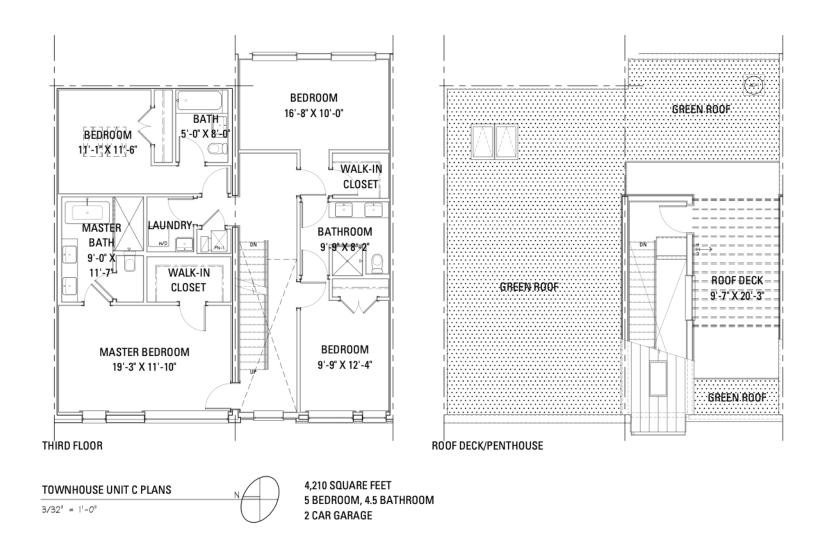


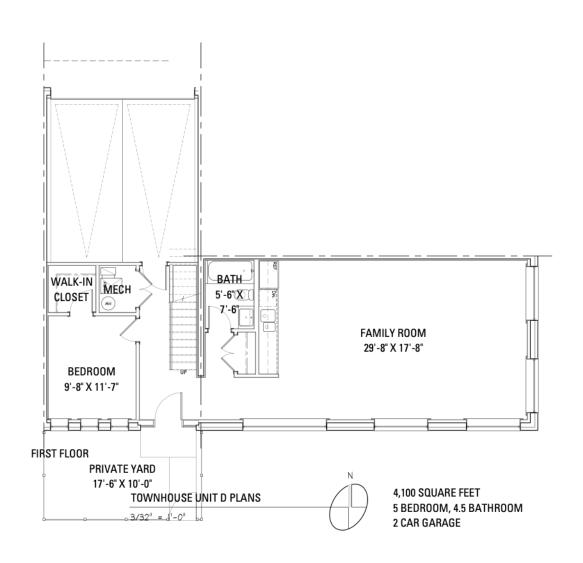


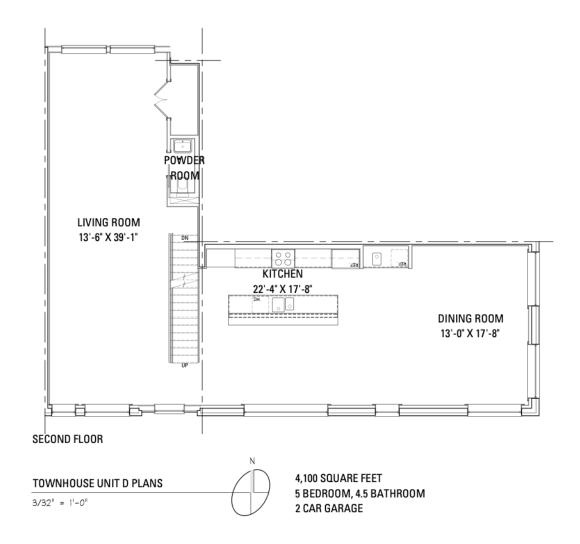


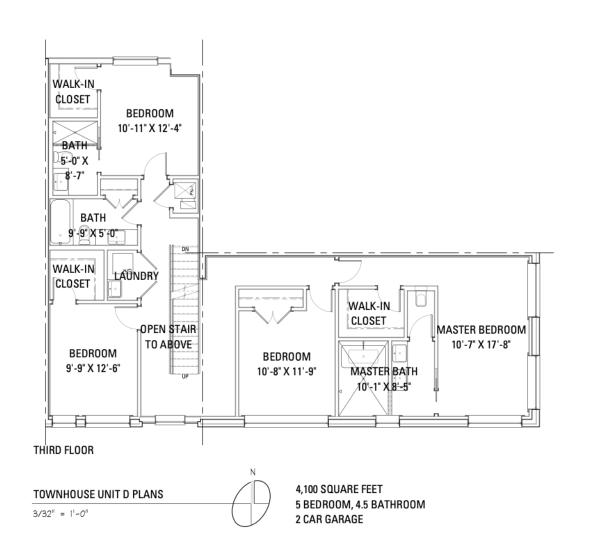


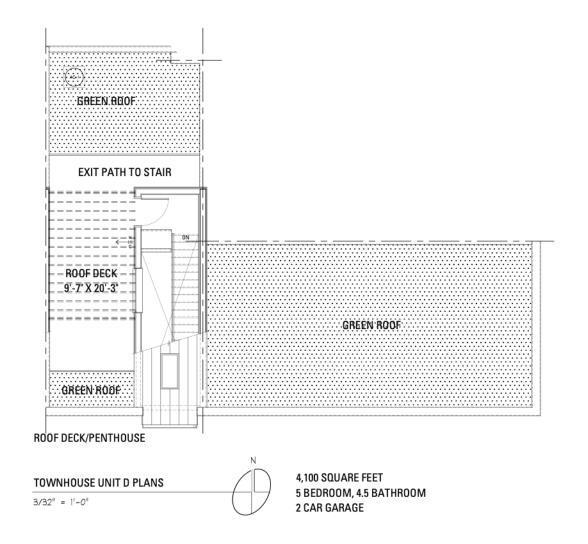


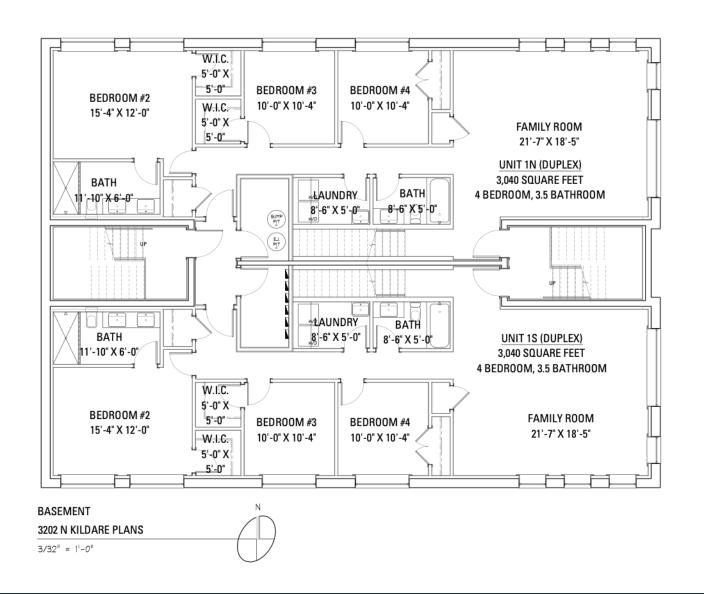


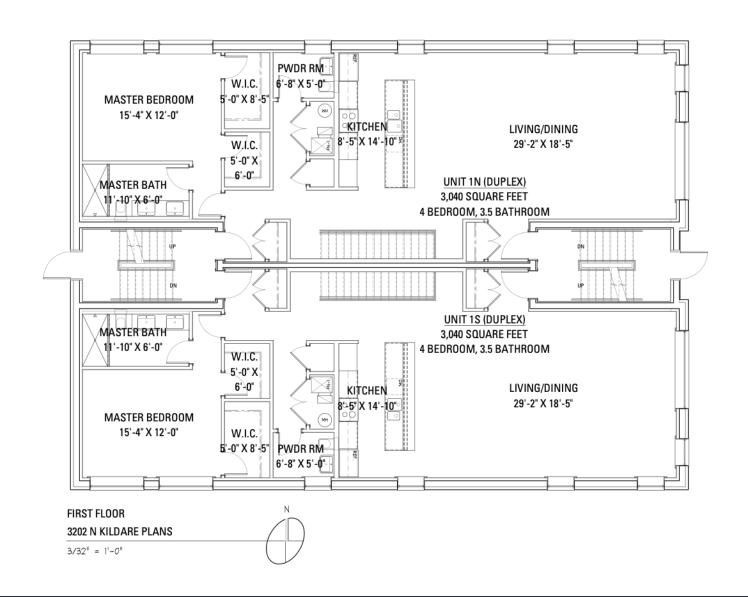


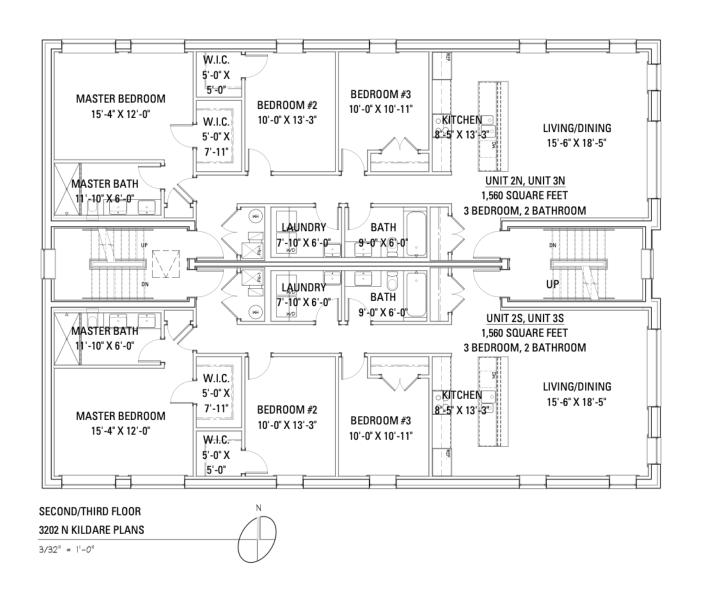


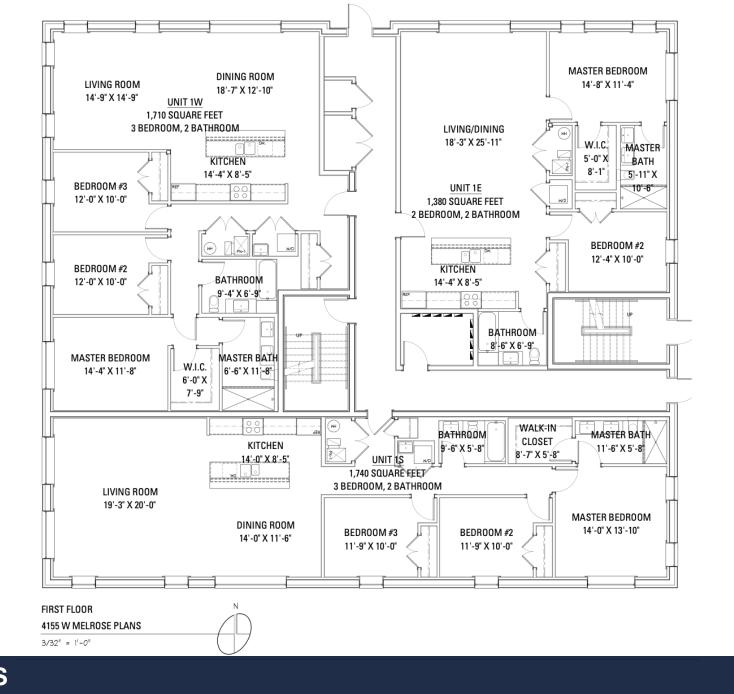


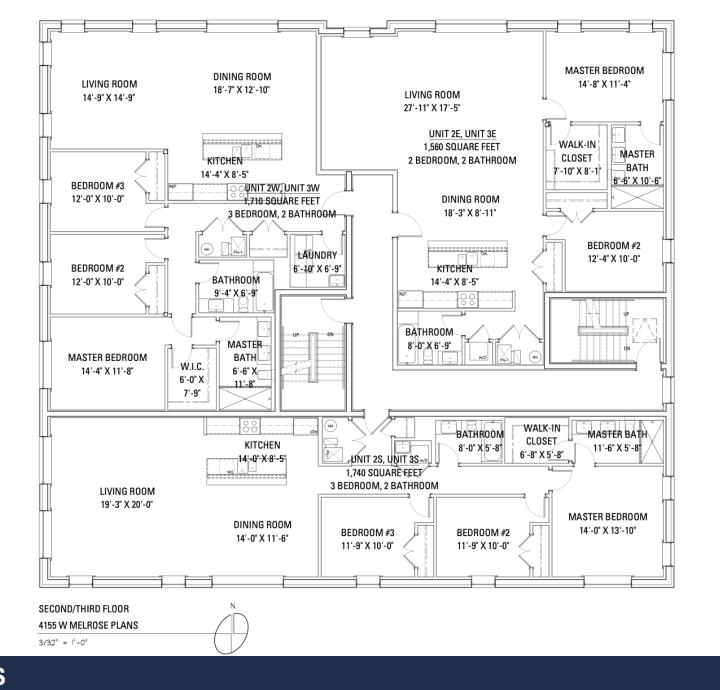


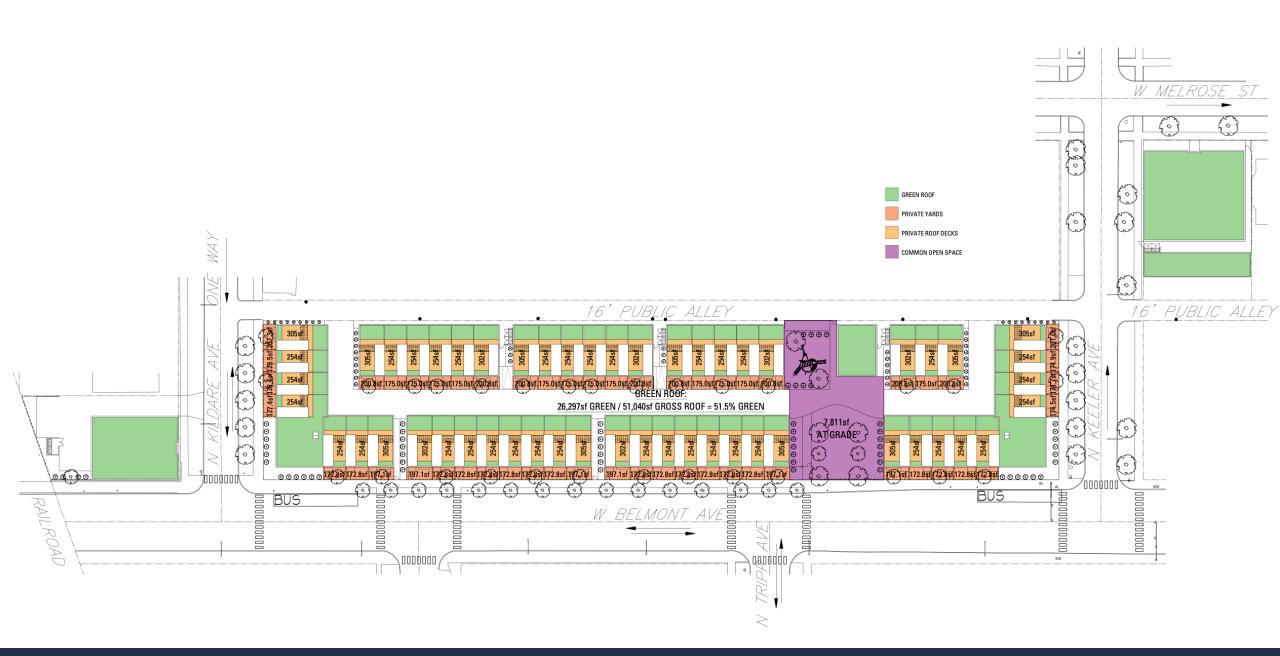






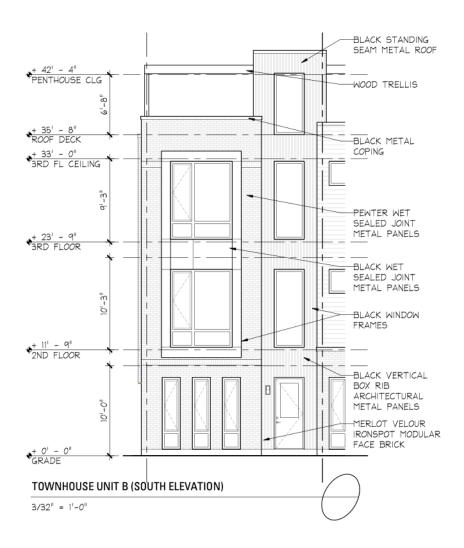


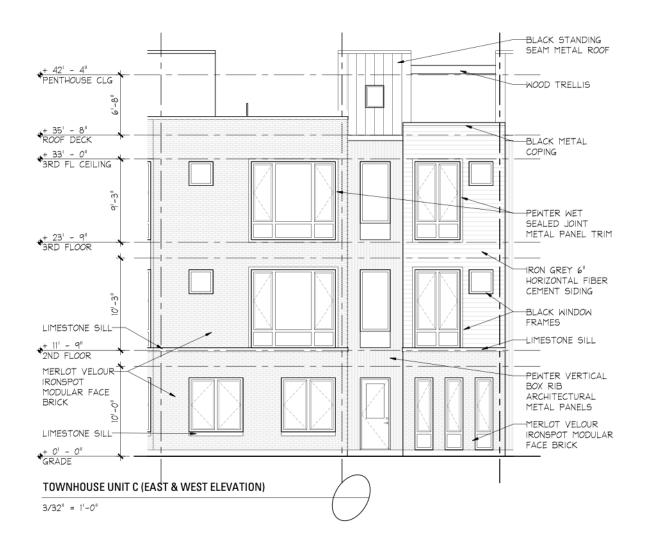


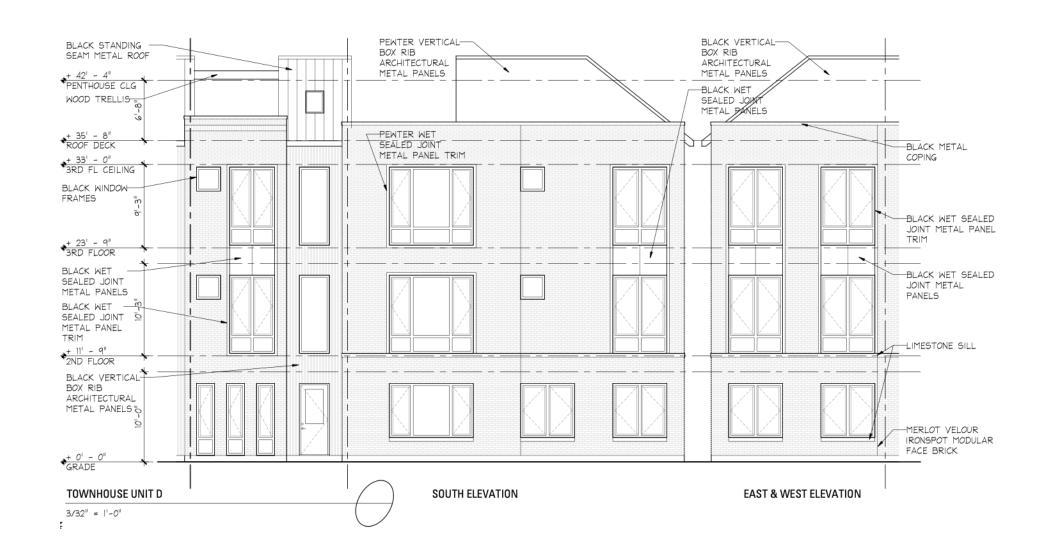


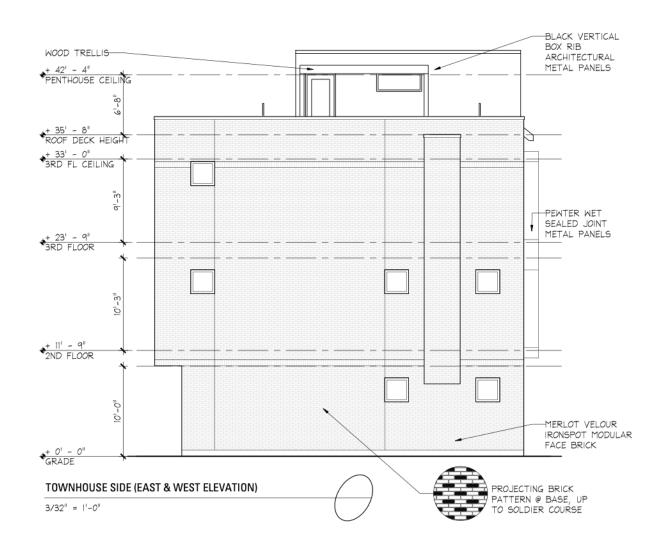


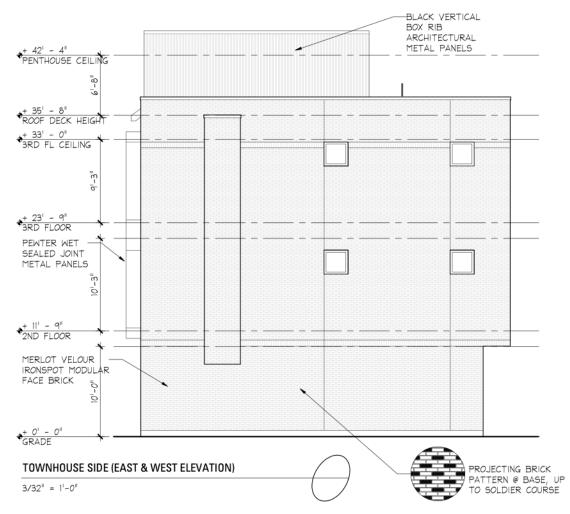






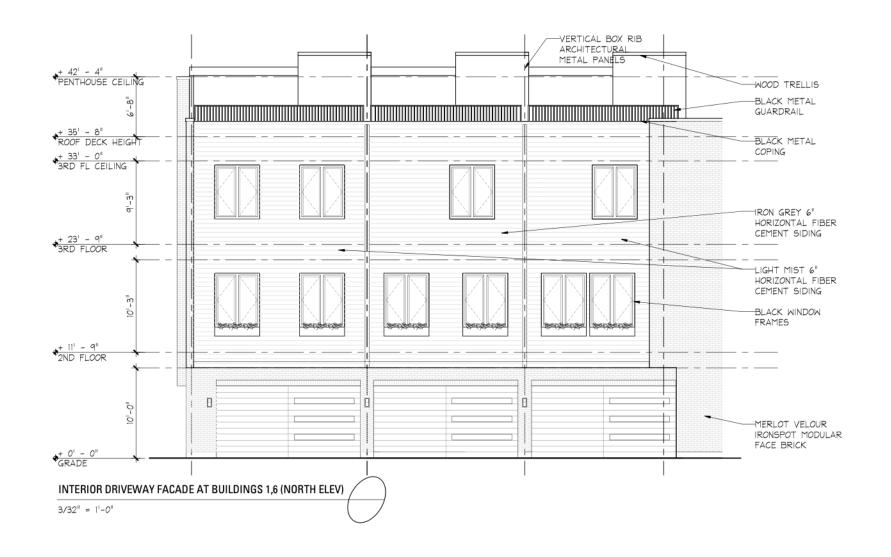


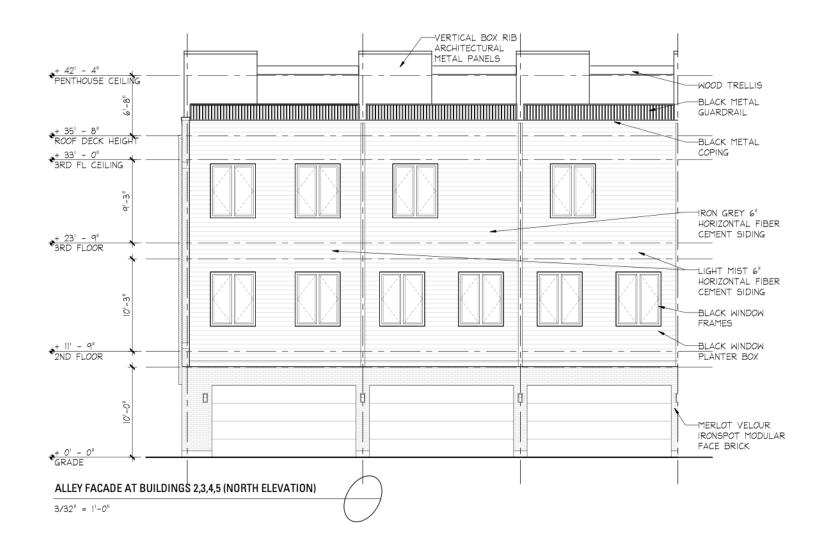


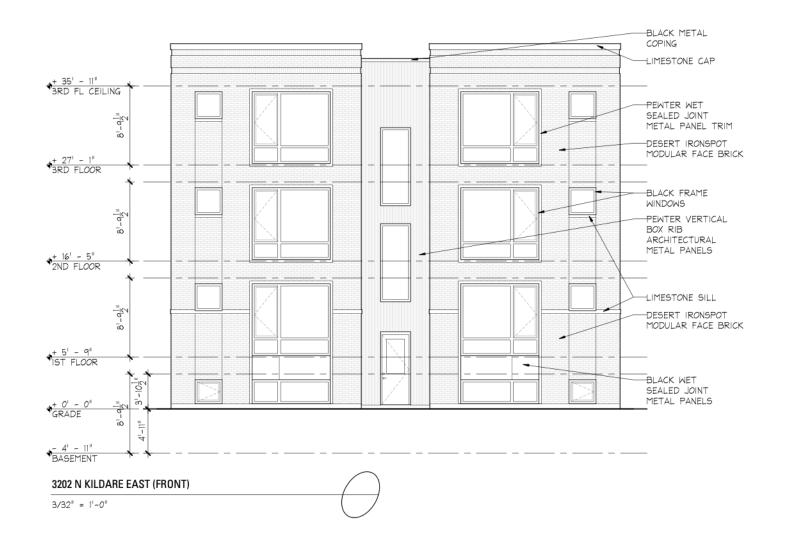


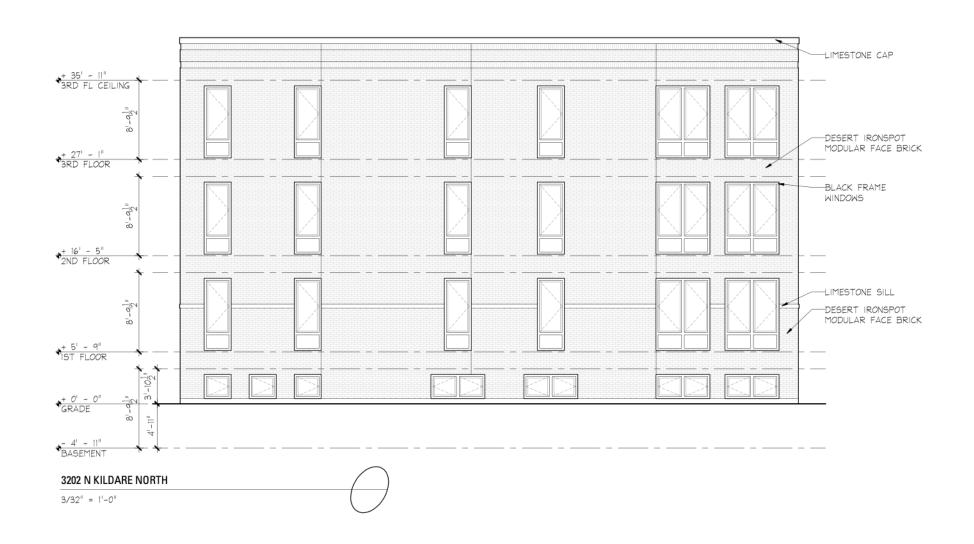


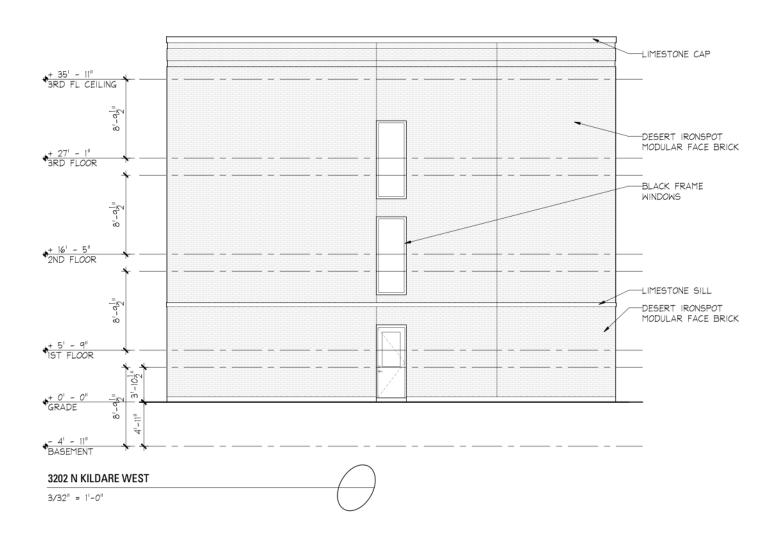
















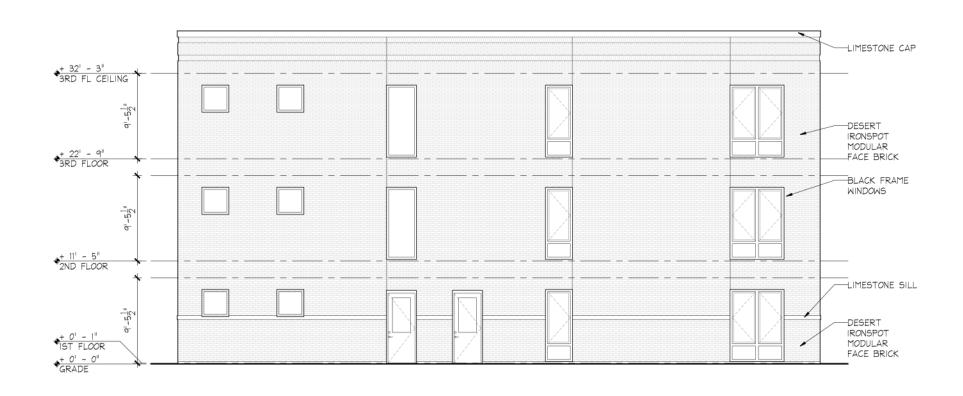




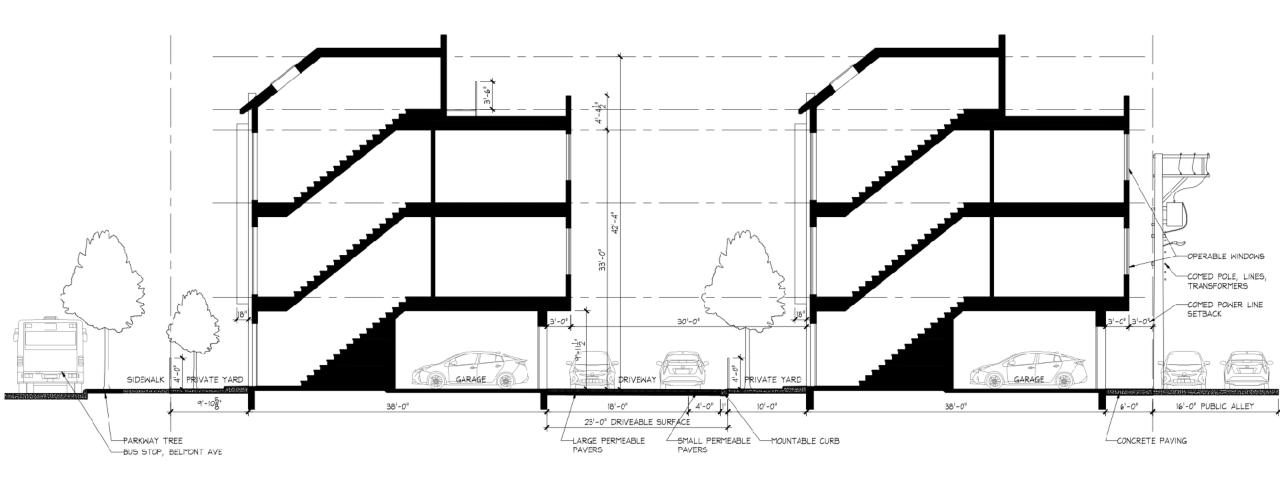
# 4155 W MELROSE WEST 3/32" = 1'-0"





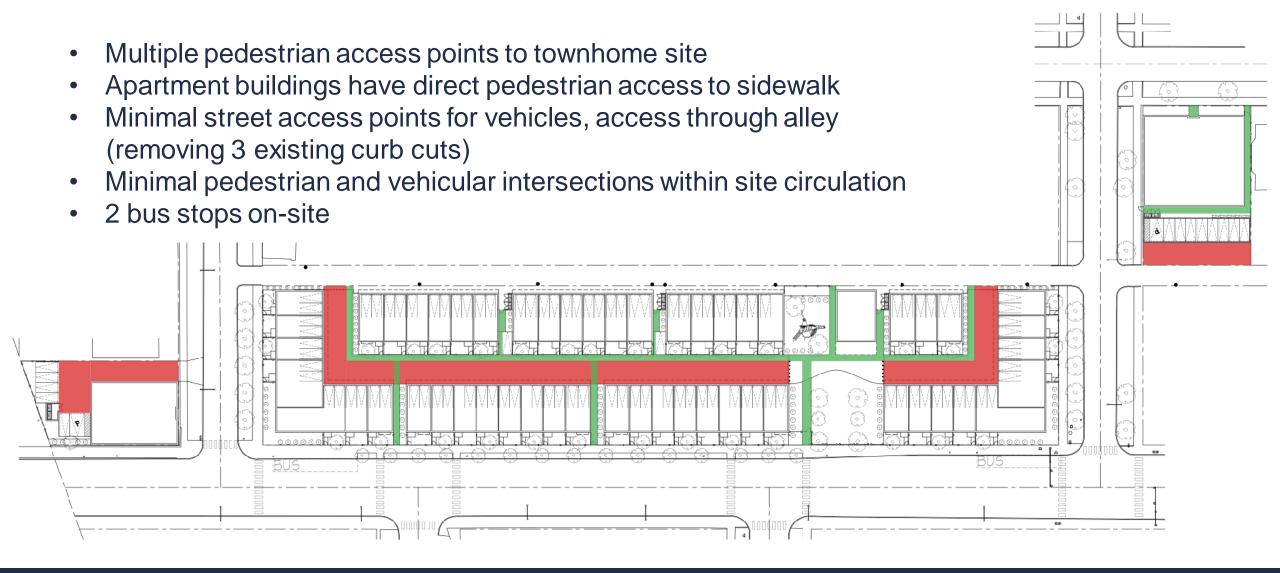






BUILDING SECTIONS 56

# RED: VEHICULAR CIRCULATION GREEN: PEDESTRIAN CIRCULATION



Traffic study will be required prior to Part 2 approval.

The scope of the study will include:

- Existing street conditions
- Estimate volume of traffic generated by
- the proposed development
- Evaluate adequacy of the proposed
- access drives



# **URBAN DESIGN FEATURES:**

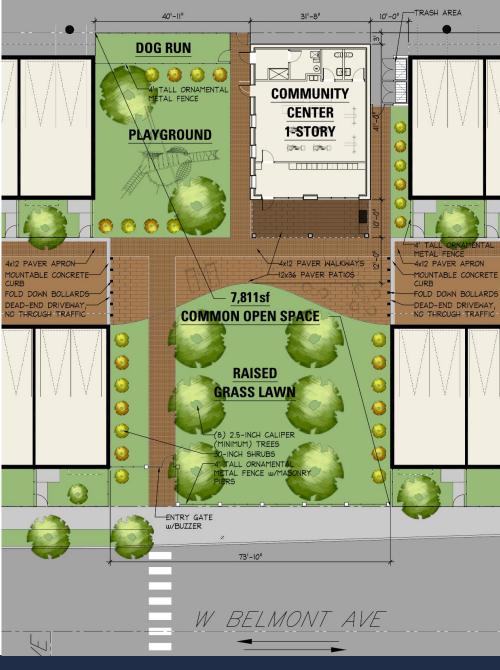
- Residential unit entrance at grade level approximately every 20' along sidewalk
- Multiple windows and glass entry door into the residence at grade level
- Each unit entry is architecturally marked by a vertical section of differing materiality
- Each unit has a front yard against the sidewalk to encourage neighbor interaction and safety



URBAN DESIGN 59

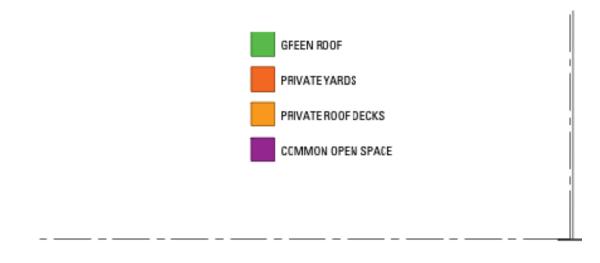
#### **OPEN SPACE & LANDSCAPING:**

- On-site open space is provided in the amount of 150sf per unit in the form of a common park adjacent to the community center
- The open space is 73'-10" wide and faces
   South to maximize sunlight exposure and be a visual amenity to the street
- Amenities included are a playground area, a dog run, a dog wash room, a fitness room, a grill station, and open grass and paver areas

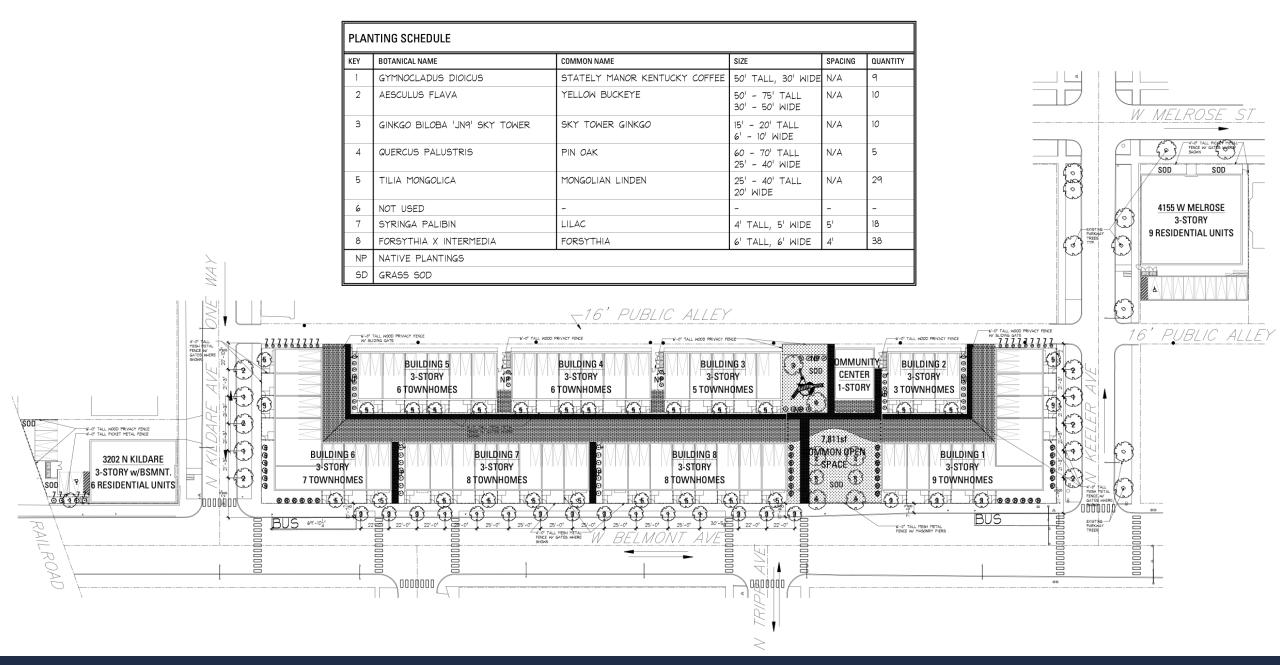


# **OPEN SPACE & PRIVATE YARDS:**

- Private open space is provided for each unit in an at-grade front yard, and a private roof deck.
- Private front yards vary from 172.8sf to 201.0sf
- Private roof decks vary from 254sf to 305sf







# **BUILDING DESIGN:**

- All buildings are primarily of masonry and face brick construction
- Other claddings are of durable materials including box rib metal panels with Kynar finish and pre-finished fiber cement siding
- The townhome site was arranged to hold the corner and limit visuals in to the interior driveway
- All sidewalls have windows and brick details



BUILDING MATERIALS 63

New Construction = 100 points required

Designed to earn the Energy Star = 30 points

Exceed Energy Code (10%) = 30 points

Tree Planting = 5 points

Green Roof 50-100% = 10 points

Indoor Water Use Reduction (25%) = 10 points

EV Charging Stations = 10 points

EV Charger Readiness = 5 points





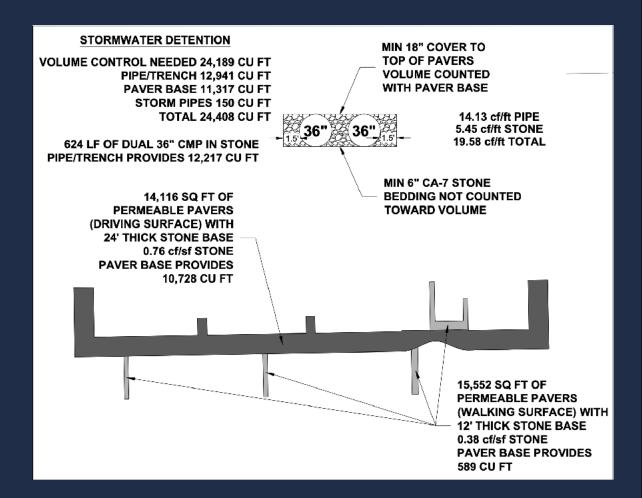


The project complies with the stormwater ordinance through the use of:

- -Underground CMP pipes
- -Permeable pavers
- -Clean crushed stone that underlies the permeable pavers and surrounds the CMP pipe.

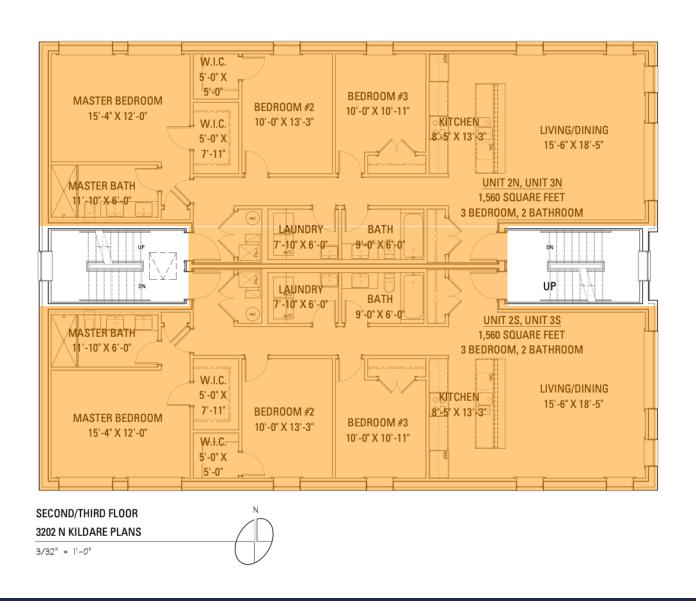
This system both stores water for the rate control requirement and infiltrates water for the volume control requirement.

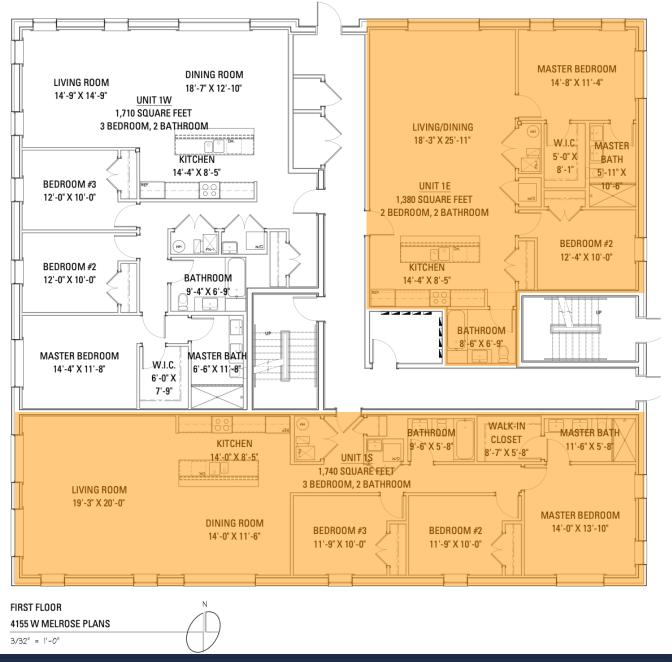
The project also increases the pervious surface, compared to the existing conditions with the permeable pavers and green roofs.



The project complies with the affordable requirements ordinance by providing 10% (7 units) of the total 67 units as for-sale affordable units.

Unit #	Bedrooms	Accessible
3202 N Kildare #2S	3	
3202 N Kildare #2N	3	
3202 N Kildare #3N	3	
4157 W Melrose #1W	3	Type A
4157 W Melrose #1S	3	TypeC
4157 W Melrose #2W	3	
4157 W Melrose #2S	3	







# Public benefits of this project include:

- Environmental remediation of the existing contaminated site.
- Improvements and restoration of portions of the public way (curbs, gutters, sidewalks) consistent with CDOT standards.
  - \$34,559 Open Space Impact Fee to help create public open spaces in Chicago.
    - Approximately 200 jobs throughout the construction of the project.

      Participation goals of:
      - 26% Participation from Qualified Minority Business Enterprises 6% Participation from Qualified Women Business Enterprises 50% Participation from Chicago Residents



- The project is in strict compliance with the FAR standards and substantial compliance with other development standards of the underlying zoning district (17-8-0901).
- The project promotes the safe and efficient circulation of pedestrians, cyclists and motor vehicles (17-8-0904-A-1).
- The project is designed to promote pedestrian interest, safety, and comfort (17-8-0905-A).
- Buildings should be located abutting the sidewalk with doors, windows and active uses adjacent to it. (17-8-0905-B-1).
- The proposal provides adequate, inviting, usable and accessible parks, open spaces and recreation areas and provides substantial landscaping of the open areas (17-8-0909-A-1&2).
- The proposed development is compatible with the character of the surrounding area in terms of uses, density, and building scale.

