

## Fourteen02 On Park

PLAN COMMISSION/UDC PRESENTATION 1/11/21 & 1/13/21 RESPECTIVELY

Mixed-Use Development



### Community Engagement

- **Steering Committee** 4 meetings
- Neighborhood Meetings 4 meetings
- **Community Survey** (online & physical copies in multiple languages) 430 respondents
- Weekly discussions with City staff, including alders
- Project Website <u>www.trumanolson.com</u>
- Updated plans posted at Cargo Coffee on Park Street
- Collaboration with partner organizations
  - Including: SSM Health, Urban League, NAACP

#### **Development Team**



### Development Team

Two collaborative mission-based development firms that historically bring people and housing solutions together in ways that help create inclusive communities and equitable housing opportunities.

#### **Rule Enterprises**

- Community-building at the forefront of development, with <u>ALL</u> work rooted in equity, equality, and dignity.
- Proven ability to study the cultural context within a particular neighborhood and incorporate those findings into an innovative, functional design.

#### Movin' Out

- 25-year-old non-profit with a mission of providing affordable, integrated housing options to individuals with disabilities and their families.
- Focus on strategic partnership to further that mission and help ensure access to housing and furthering equity goals.
- Goal of the project is to bring affordable housing and grocery to South Park neighborhoods to ensure all residents have access to safe, decent, affordable housing choices in a rapidly redeveloping community.

### Project Overview

- 179,800 square feet of residential housing, including 150 one, two, three-bedroom units.
  - 65 one-bedroom, 55 two-bedroom, 30 three-bedroom
  - 30 units for individuals or families with a member living with a disability
  - 24 units with direct access
- 24,000 square feet of first floor commercial retail space for grocery store and flexible community meeting space, centered around access to food.
- 54,000 square feet of open structured parking
  - 155 automobile (6 ADA) and 134 bicycle stalls (in addition to 34 exterior bicycles stalls)
- 10,200 square feet of tenant amenity space, including community, fitness, child play area and homework nooks

### Community within a Community

- Site location with exceptional proximity to public transit and essential services
- Direct access to grocery store
- Community areas:
  - Homework nooks and youth lounge on every floor
  - Community room
  - Community roof deck with children's area
  - Indoor play space
  - Indoor fitness area (adjacent to play space with visibility into kids' area)
- Resident service coordination for empowerment services: financial literacy, youth education, and employment
- Universally designed buildings with "beyond compliance" accessibility features
- Potential third-party service partners:
  - Urban League of Greater Madison
  - SSM Center for Social Determinants of Health

### Grocery

- 24,000 sq. ft. full-service grocery store with structured vehicle parking, bike parking, café, plaza, and community space for patrons
- Luna's mission: integrate food, education and community through a neighborhood grocery store
- Efficient, accessible layout with contemporary services and technology features
- Concerted effort for inventory to reflect neighborhood needs through targeted engagement
- Business model that has a positive impact on its community







### **Resident Amenities**

- Direct access to grocery store and structured residential parking
- Usable open spaces
  - Northwest triangle green space
  - Roof deck
  - Plaza in front of Luna's grocery store
  - Residential units walk-out balconies
- Community areas:
  - Homework nooks and youth lounge on every floor
  - Community room
  - Community roof deck with children's area
  - Indoor play space
  - Indoor fitness area (adjacent to play space with visibility into kids' area)
- On-site resident empowerment services: financial literacy, youth education, and employment





#### **Resident parking**

• 95 covered spaces (6 ADA)

#### Grocery store parking

- 60 covered spaces allocated
- ADA accessible spaces
- On-street parking spaces proposed for *new* Cedar Street

#### Bike parking

- 134 interior bike rack stalls and 34 exterior bike racks
- Secure bike storage area for residents



Rendered image of proposed parking entrance

### Sustainability

- Stormwater management system designed to meet current City of Madison ordinance standards
- Universally designed site "beyond compliance"
- Compact, sustainable architecture to use resilient building materials
- WI Environmental Initiative Green Built Home structure
- Green roof
- Solar-ready functionality
- Contemporary technologies and utilities
- Transit-oriented development



### Stormwater Management

- Advantageous use of grade change/topography in stormwater management strategy.
- Bioretention basin at northwest corner of site designed to capture most runoff from rooftop.
- Service drive runoff will be captured within a storm sewer system that will drain into an underground storage facility.
- Project provides a 15% reduction in peak runoff rates as compared to the existing site conditions, reducing total runoff volumes from the site by 5%.
- Green infrastructure designed to capture at least the first half inch of rainfall. The overall site stormwater management practices achieve providing an 80% reduction in total suspended solids relative to existing conditions.
- Offsite runoff from the west will generally be bypassed to the north and picked up in a public storm sewer system.

### Project Updates

Per December 2020 UDC recommendations

- Massing and articulation changes
- Modification to color scheme
- Creative stormwater solutions, including underground holding solution
- Additional open space
  - Roof deck terrace
  - Triangle space with seating
  - Community room
  - Homework/youth lounge areas on every floor
  - Separate adult and kids' outdoor fellowship space

- Parking ramp and adjacency to units
- Changes to south-facing units for increased equity
- Green roof
- Solar
- Additional bike parking
- Bird-safe glazing
- String lights as a feature

#### **First Floor Plan**

GROCERY STORE



 SCALE:
 1" = 20-0"

 0
 10
 20
 40
 80





**GROCERY STORE** COMMON SPACE

CIRCULATION

MECHANICAL / SERVICE

PARKING GARAGE

ROOF TERRACE

GREEN ROOF







COMMON SPACE

ONE BEDROOM UNIT

TWO BEDROOM UNIT

THREE BEDROOM UNIT

CIRCULATION

MECHANICAL / SERVICE

PARKING GARAGE

ROOF TERRACE

GREEN ROOF

#### Third Floor Plan





#### Fourth & Fifth Floor Plans



THREE BEDROOM UNIT

**GROCERY STORE** 

CIRCULATION

MECHANICAL / SERVICE

PARKING GARAGE

ROOF TERRACE

GREEN ROOF





#### Sixth Floor Plan

COMMON SPACE

ONE BEDROOM UNIT

**GROCERY STORE** 

TWO BEDROOM UNIT

THREE BEDROOM UNIT

CIRCULATION

MECHANICAL / SERVICE

PARKING GARAGE

ROOF TERRACE

GREEN ROOF





#### **GROCERY STORE**

COMMON SPACE

ONE BEDROOM UNIT

TWO BEDROOM UNIT

THREE BEDROOM UNIT

CIRCULATION

MECHANICAL / SERVICE

PARKING GARAGE

ROOF TERRACE

GREEN ROOF

#### ROOF BELOW BELOW BELOW BELOW PARKING BELOW

Roof Plan





NORTH ELEVATION SCALE = 1" = 20'-0"

















NORTH ELEVATION



SOUTH ELEVATION

























#### Truman Olson Site Plan



#### Cedar St Plaza



Inspiration Images – Cedar/Park St. -THE







#### Roof Plan





# THANK YOU!

Please visit the project website for more information:

www.trumanolson.com

