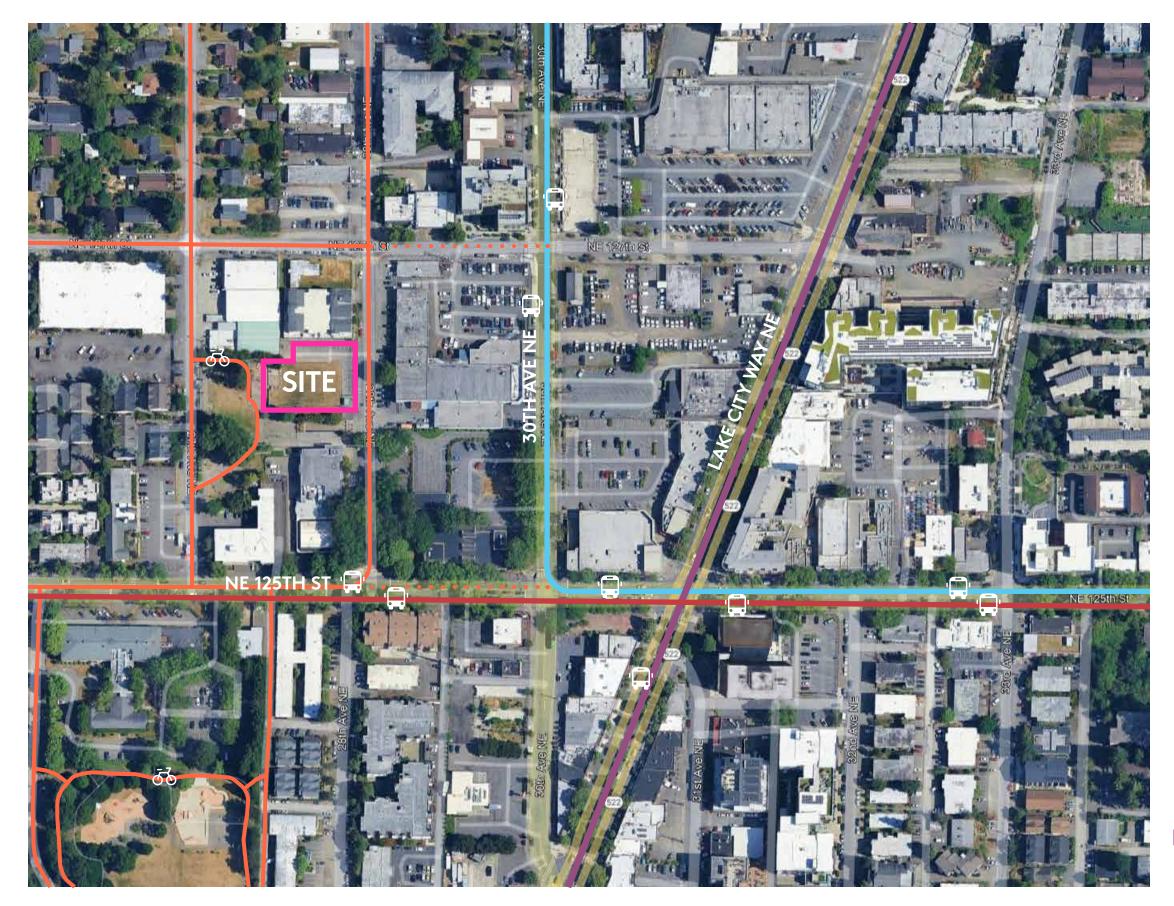


# Lake City Community Center

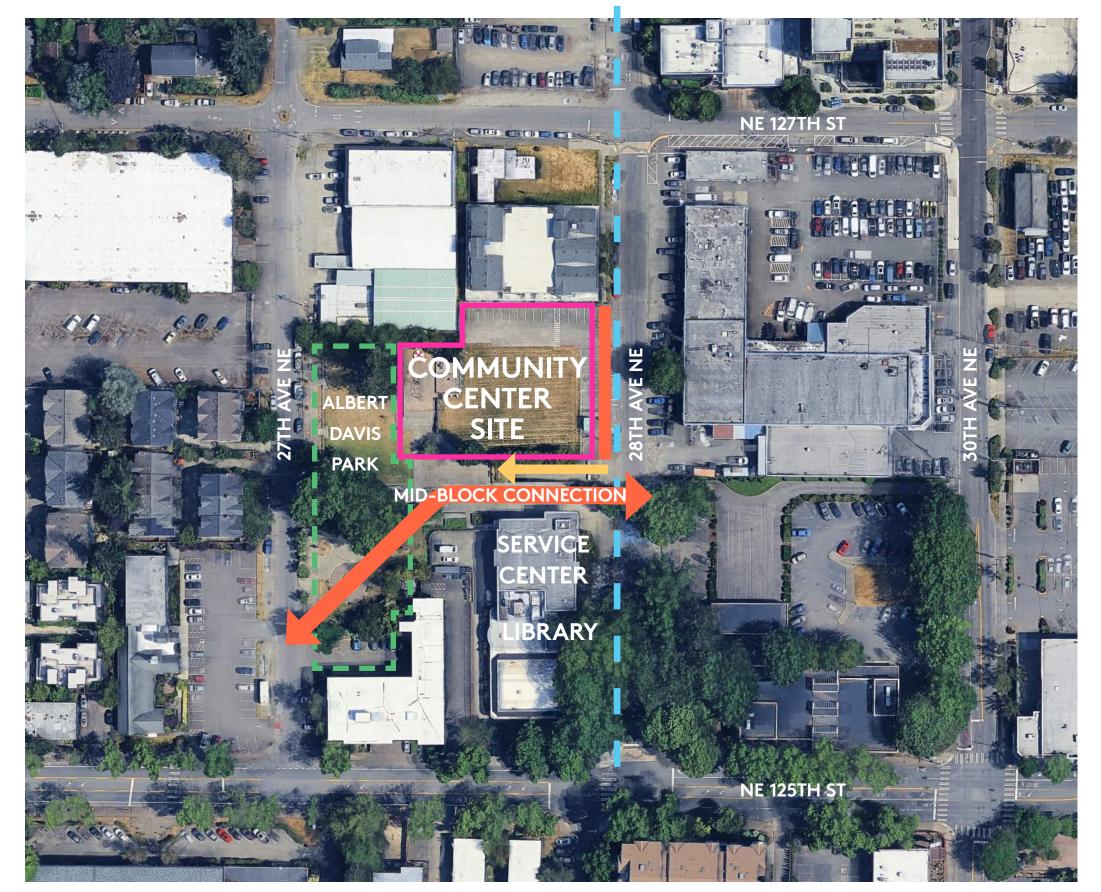


# Project Overview



#### **LEGEND**

- COMMUNITY CENTER SITE
- BUS ROUTE 65
- BUS ROUTE 322
- BUS ROUTE 75
- BIKE ROUTES



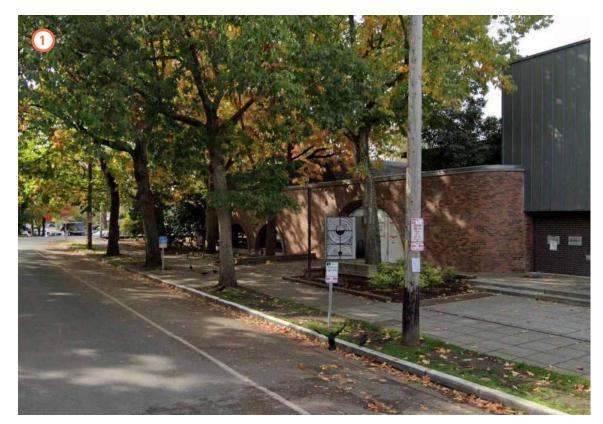
# **Opportunities**

- Co-location with
   Affordable housing
- Integration with Park
- Integration with midblock connection

# Challenges

- Housing over Community
   Center over parking
- Tight site
- Existing parking ramp
   & Library underground
   parking garage
- Only one street frontage
- Site elevation change
- Overhead power line

## CONTEXT PHOTOS - ALONG 28TH AVE NE







Lake City Library



Looking at Mid-block Connection from 28th Ave NE



Looking at Project Site from 28th Ave NE

# **CONTEXT PHOTOS - MID-BLOCK CONNECTION**



Looking East



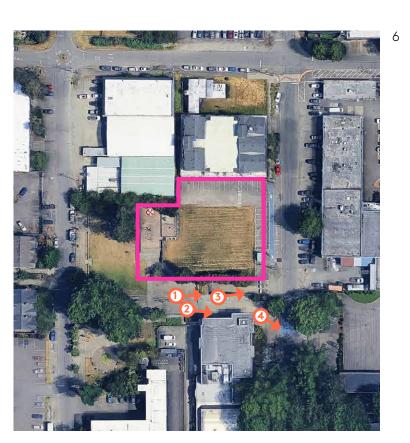
Existing Parking Ramp



Looking East



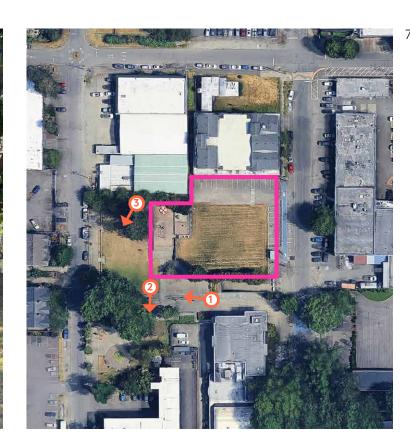
Farmer's Market



# CONTEXT PHOTOS - ALBERT DAVIS PARK







Looking West from Mid-Block Connection

Looking Southwest



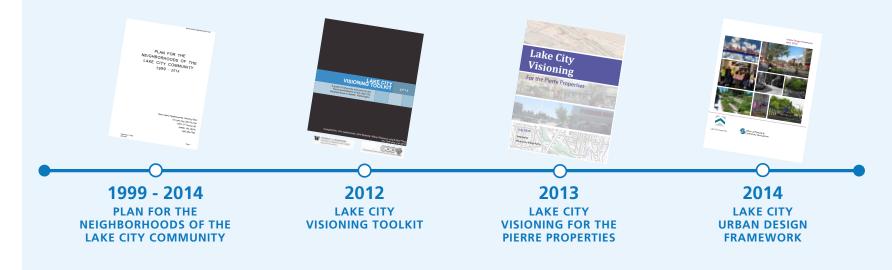
Looking Southwest from Project Site

# Imagine Lake City together

25 years of community planning efforts

# LESSONS FROM PREVIOUS PLANNING EFFORTS

Lake City has a rich history of community planning efforts stretching over the last 25 years. These plans have responded to their contemporary issues, but some broad themes are still priorities in Lake City today.



#### **KEY THEMES:**

- » Pedestrian scale (sidewalks, mid-blocks, cross-walks, setbacks, beautification)
- » Massing buildings for increased height and density (infill, setbacks, mixed use)
- » Connectivity (parks & trails, residential access to commercial/business, TOD, bikeability)
- » Reduce auto-centrism (reduce surface parking, decongestion, Pierre properties)
- » Protect natural features (reduce impermeable surfaces, stormwater features, vegetation planning, highlighting Lake Washington & Thornton Creek)

IMAGINE LAKE CITY TOGETHER | 9
EXECUTIVE SUMMARY | PLANNING

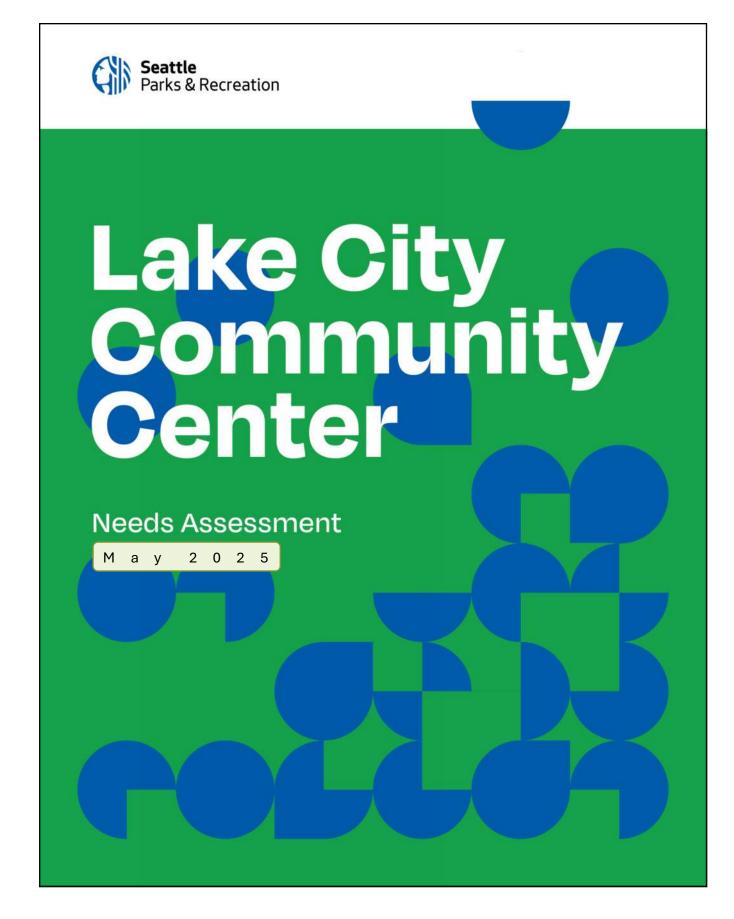
Develop a Lake City "civic hub"

New community center

A community gathering

Space accessible to all

Building community
through common space



Key Considerations for LCCC Design

Prioritizing flexible, multi-use spaces

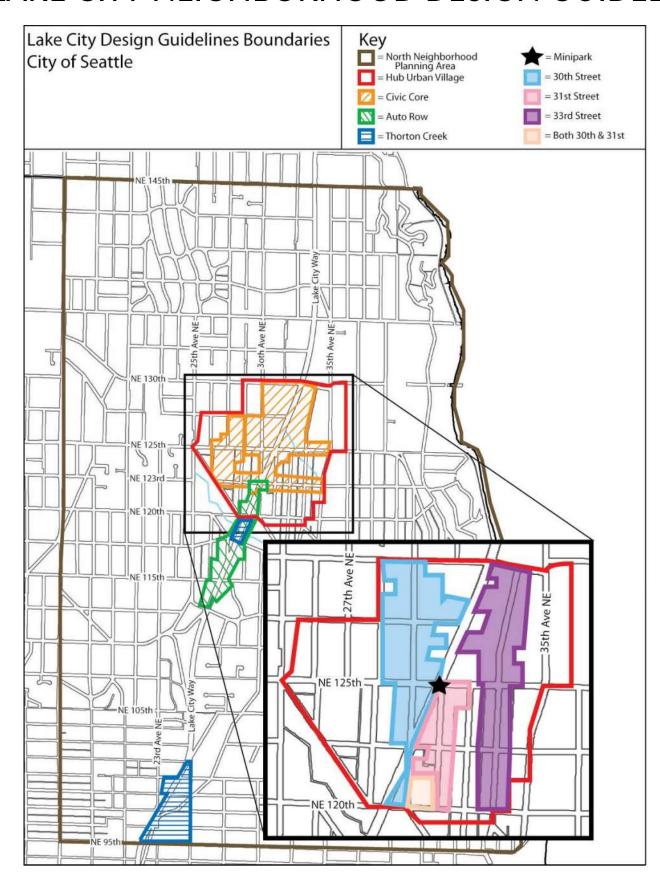
Incorporating both indoor and outdoor recreation areas

Ensuring accessibility and cultural competence

Emphasizing intergenerational activities and spaces

Including facilities for food preparation and community meals

#### LAKE CITY NEIGHBORHOOD DESIGN GUIDELINES



# Civic core

Emphasize connections to mid-block passages Building to define & orient to open spaces

# Pedestrian open spaces & entrances

Orient building entrances to public open spaces Incorporate civic art

# 28th Avenue NE

Provide wider sidewalks, limited vehicle access, street trees, planting strips, street furnishings, lighting and public art

# **Exterior material**

Brick is the preferred material to lend a sense of strength and permanence, and promote cohesiveness with existing brick structure Honor the vision, history, and diversity of the community

Respond to community priorities

**Enhance the Lake City civic core** 

Integrate community center with affordable housing & park Create a sustainable, healthy and resilient building



To make the 28th Avenue NE entry prominent and welcoming.

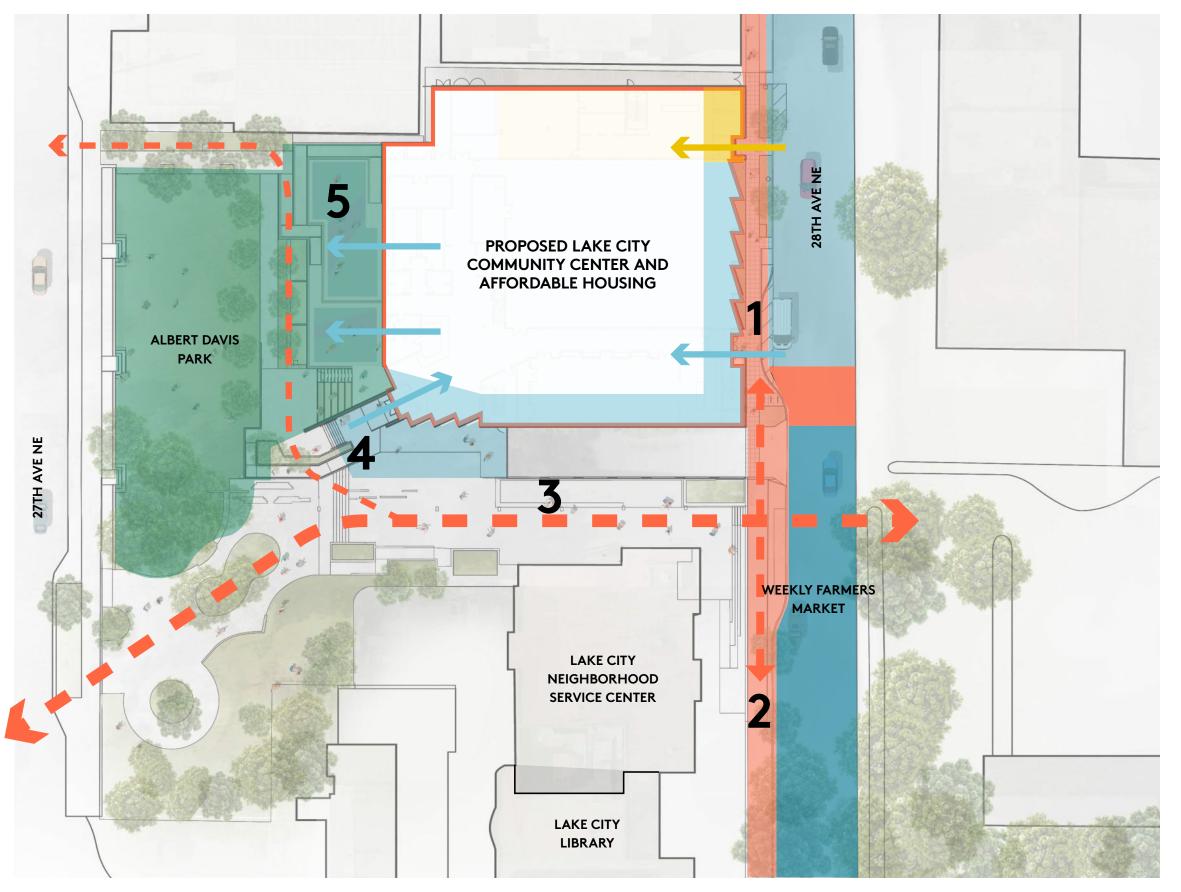
A commercial-grade kitchen is essential to support daily senior meals and broader food programs.

To maximize the capacity of the multipurpose room, to support community meals, events, and meetings.

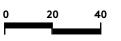
The **shared outdoor spaces**, smooth transitions between buildings, and functional overlap in programming are important.

Circulation paths must be intuitive and accessible, with adequate lighting and signage to support safe movement, especially for families, seniors, and residents with mobility needs.

#### SITE DESIGN

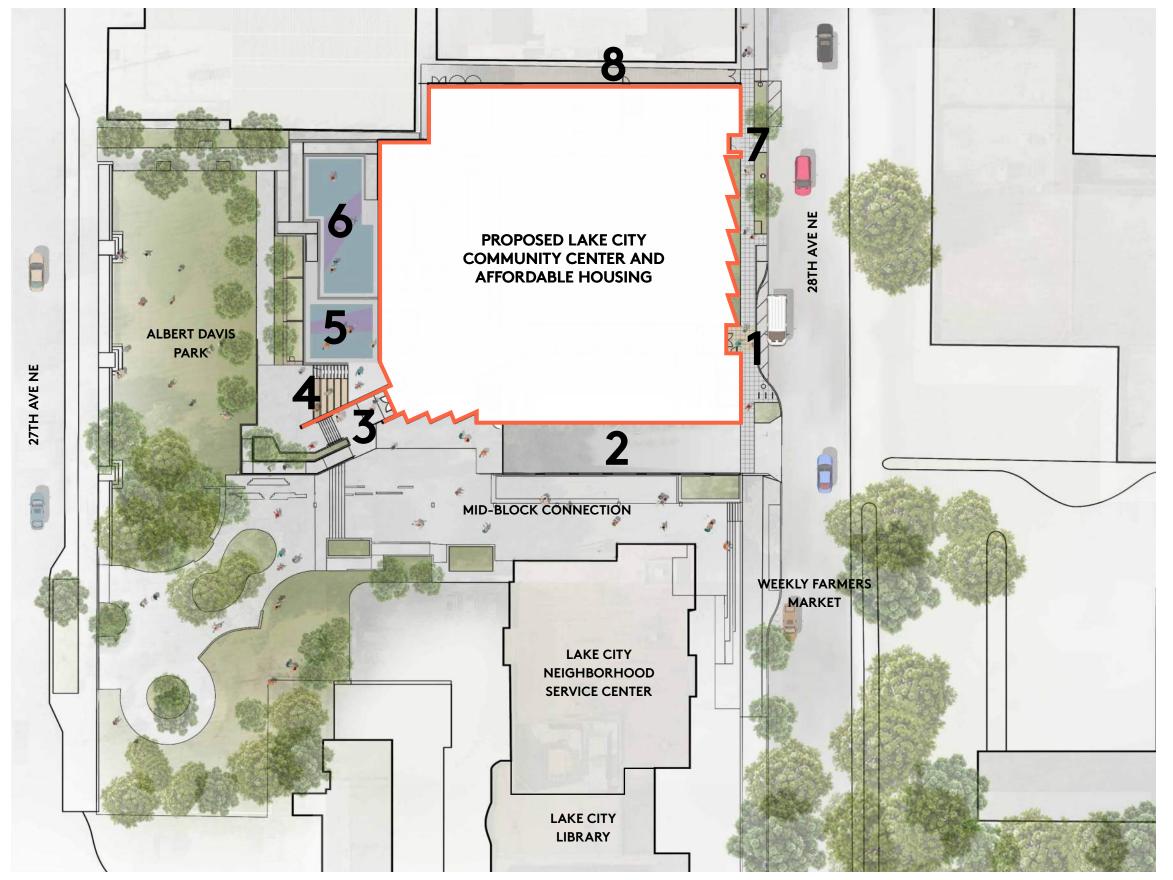


- 1. Consistent street experience with Library & Service Center on 28th Ave NE
- 2. Pedestrain connection to Farmer's Market
- 3. Mid-block connection uniting 28th Ave NE, Service Center/Library, Community Center & Park
- 4. Connection to Park
- 5. Childcare connection to Park

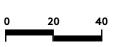




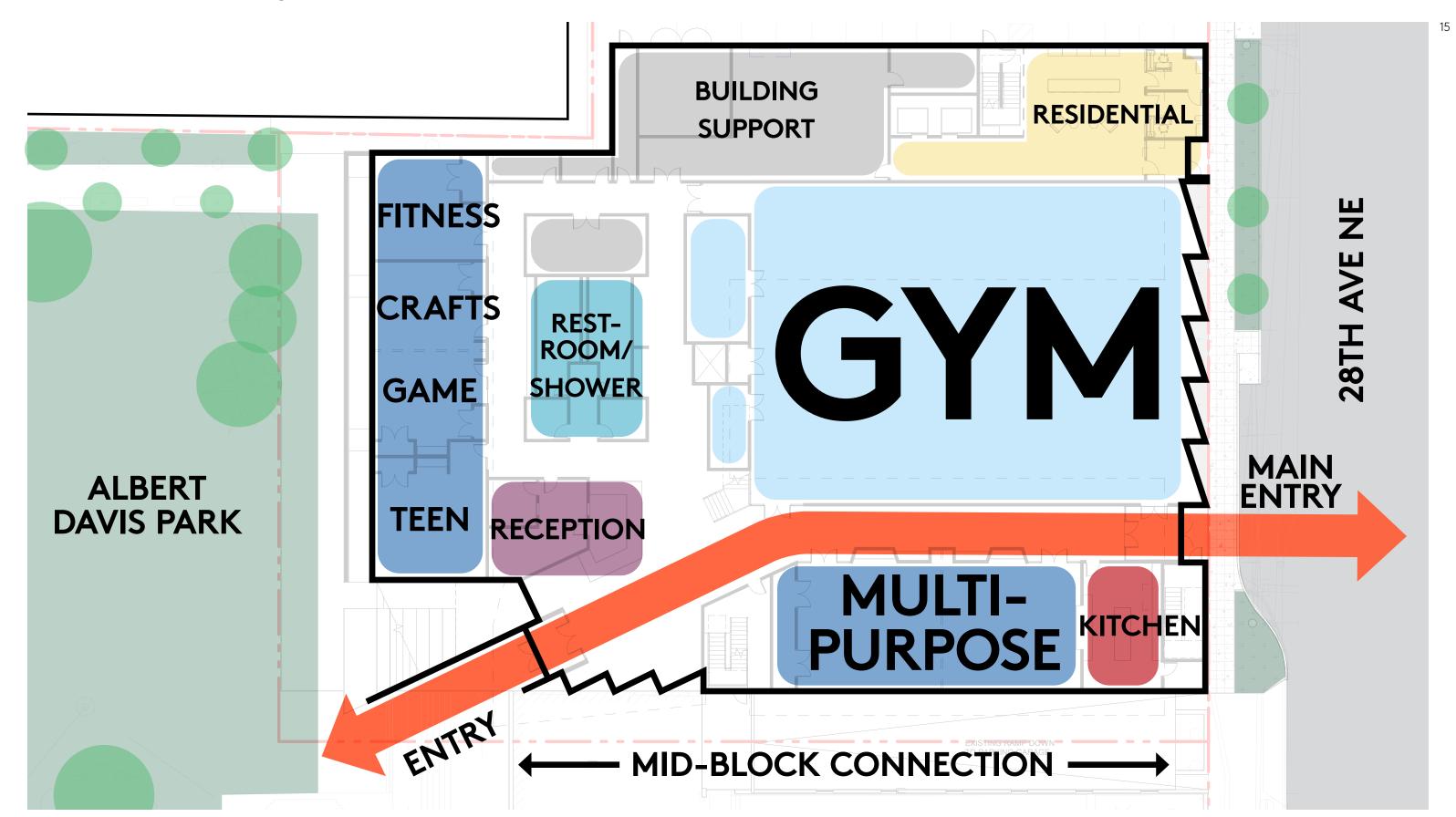
#### SITE PLAN



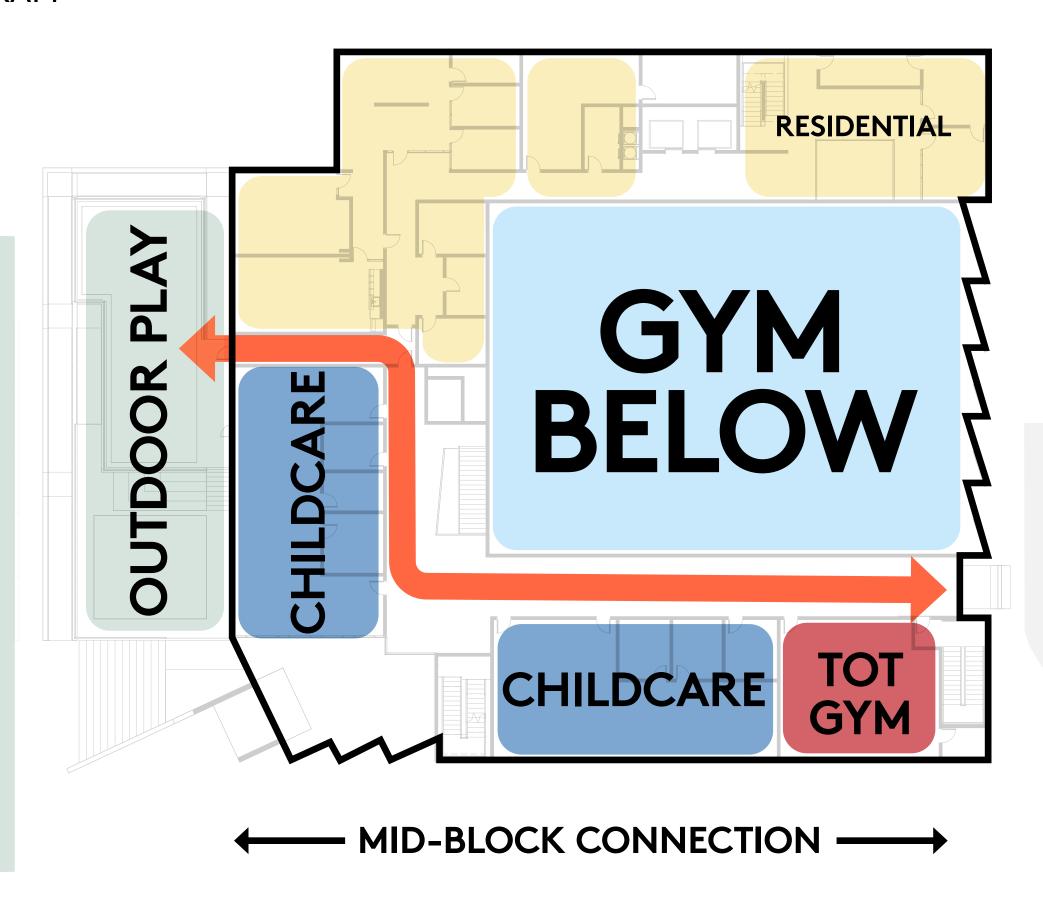
- 1. Community Center main entry
- 2. Community
  Center parking ramp
  (existing)
- 3. Community Center entry
- 4. Community Center terrace
- 5. New park play ground
- 6. Community Center Childcare outdoor play area
- 7. Housing entry
- 8. Building service access











#### UNDERGROUND PARKING LEVEL PLAN DIAGRAM

#### **COMMUNITY CENTER BUILDING AREA**

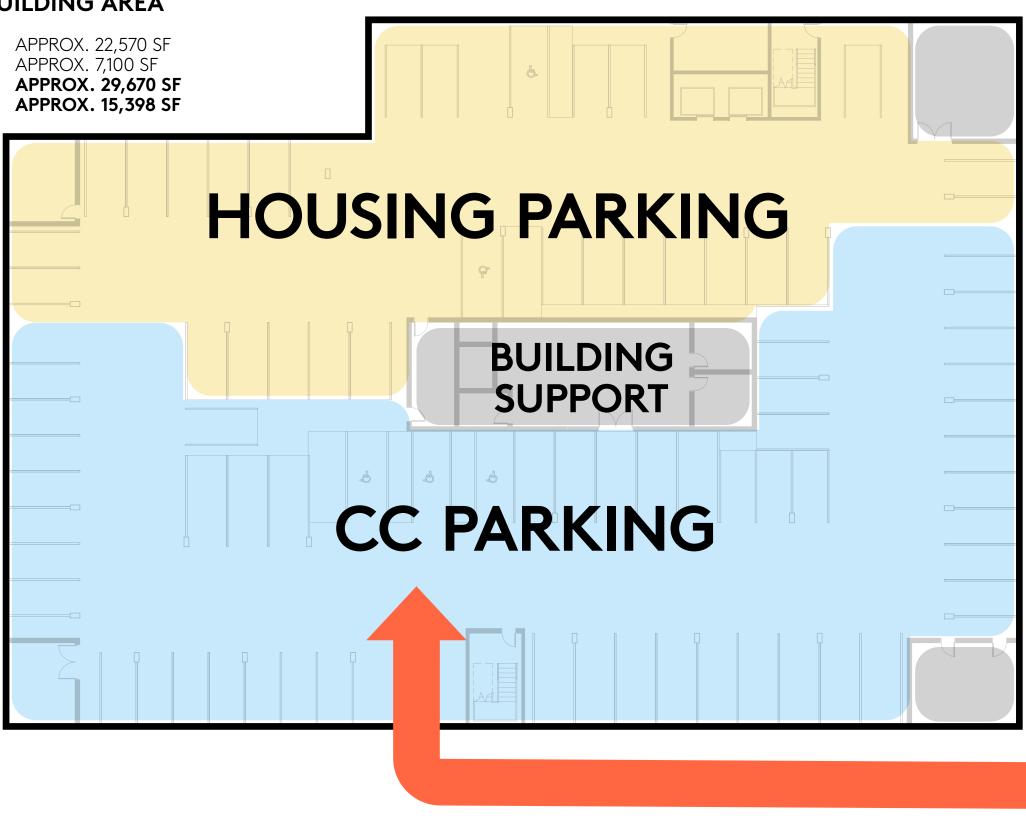
LEVEL 1 LEVEL 2

TOTAL LEVEL 1 & 2

**PARKING** 

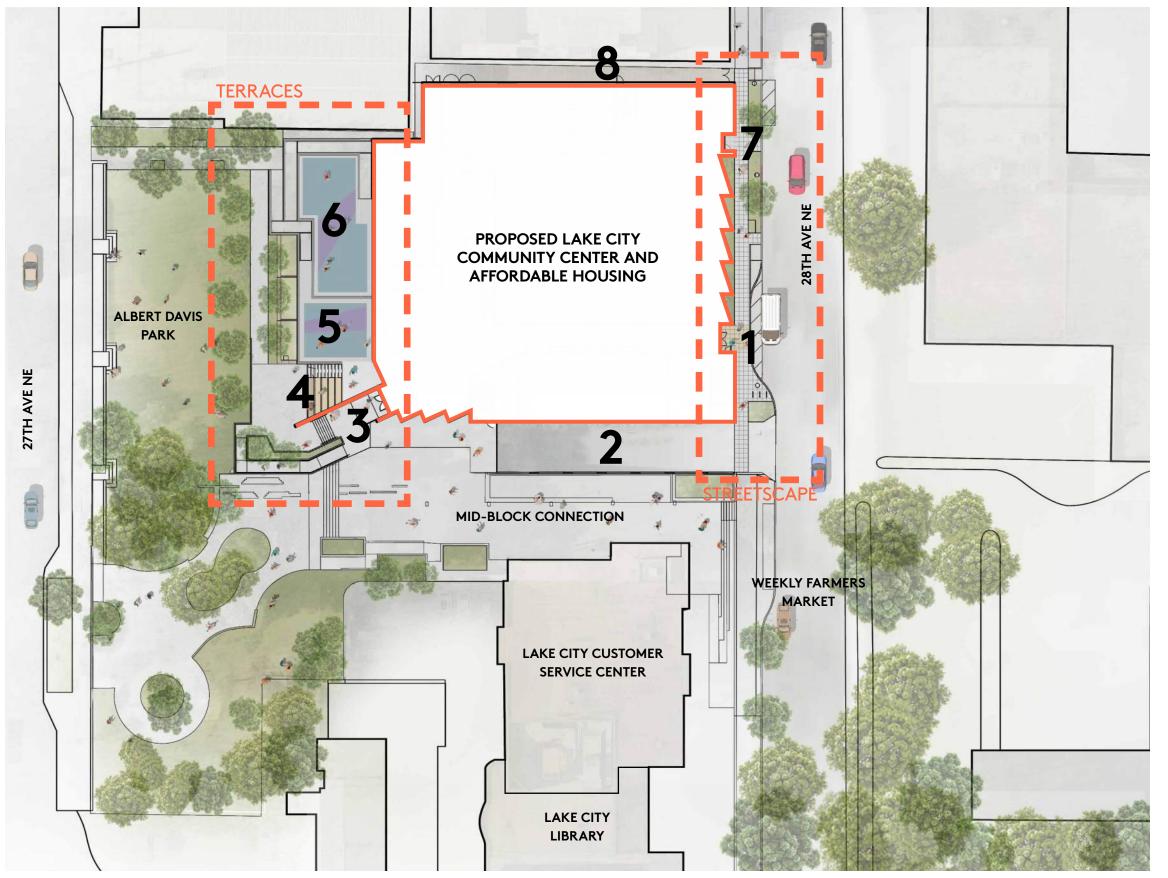
#### **PARKING COUNT**

HOUSING - 27 STALLS CC - 52 STALLS TOTAL - 79 STALLS

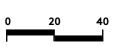


# Streetscape & Site Design

#### SITE PLAN



- 1. Community Center main entry
- 2. Community Center parking ramp (existing)
- 3. Community Center entry
- 4. Community Center terrace
- 5. New park play ground
- 6. Community Center Childcare outdoor play area
- 7. Housing entry
- 8. Building service access











**STREET TREES** 







STREETSCAPE PLANTINGS

BIKE RACK (SDOT APPROVED)









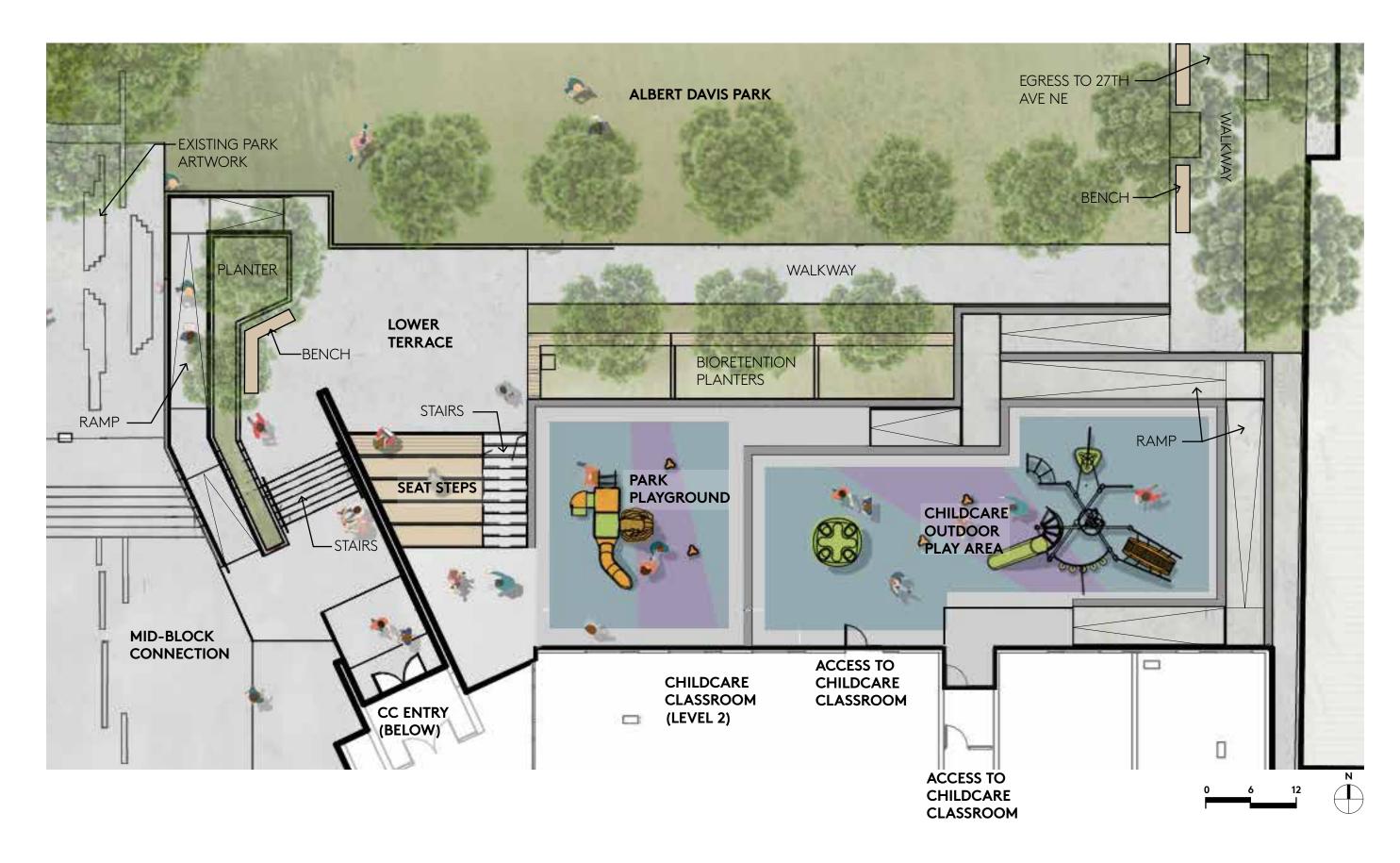


STREETSCAPE PLANTINGS BIKE RACK (SDOT APPROVED)

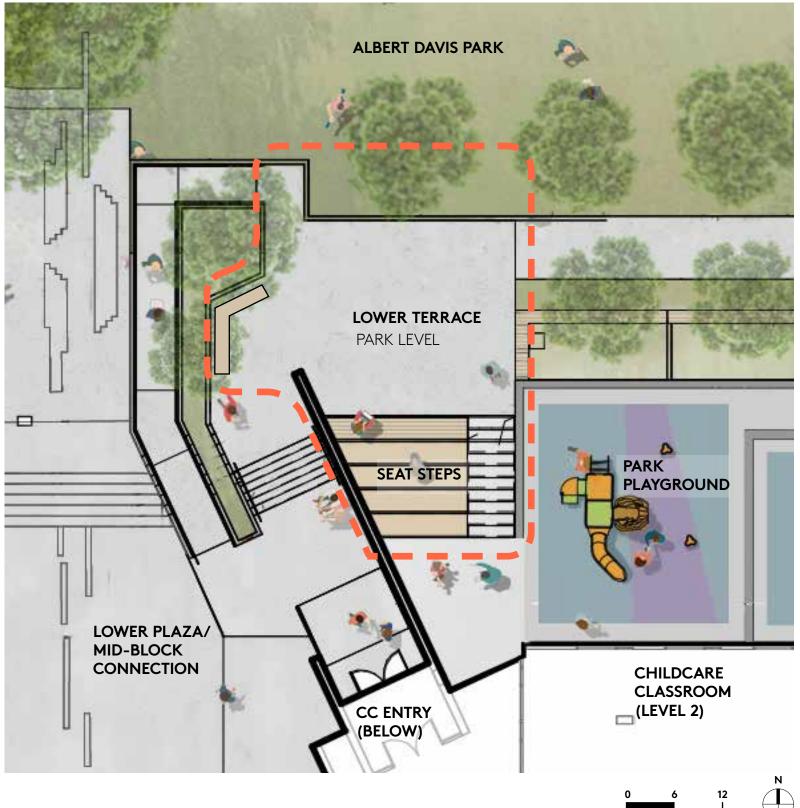
# STREET-LEVEL VIEW LOOKING FROM ALBERT DAVIS PARK



## **COMMUNITY CENTER TERRACE & PARK INTEGRATION**



## COMMUNITY CENTER TERRACE & PARK INTEGRATION - LOWER TERRACE





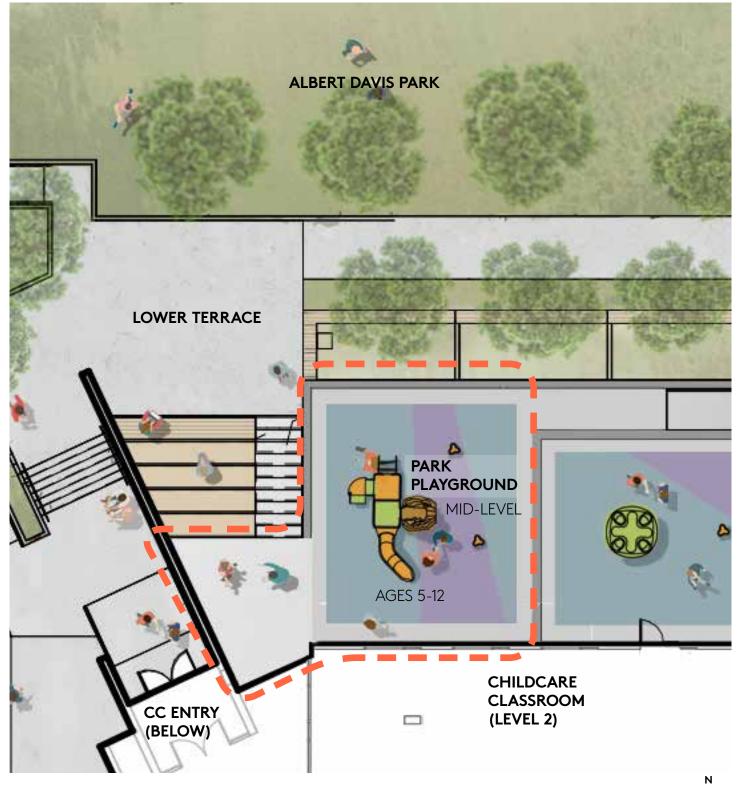








## COMMUNITY CENTER TERRACE & PARK INTEGRATION - PARK PLAYGROUND TERRACE





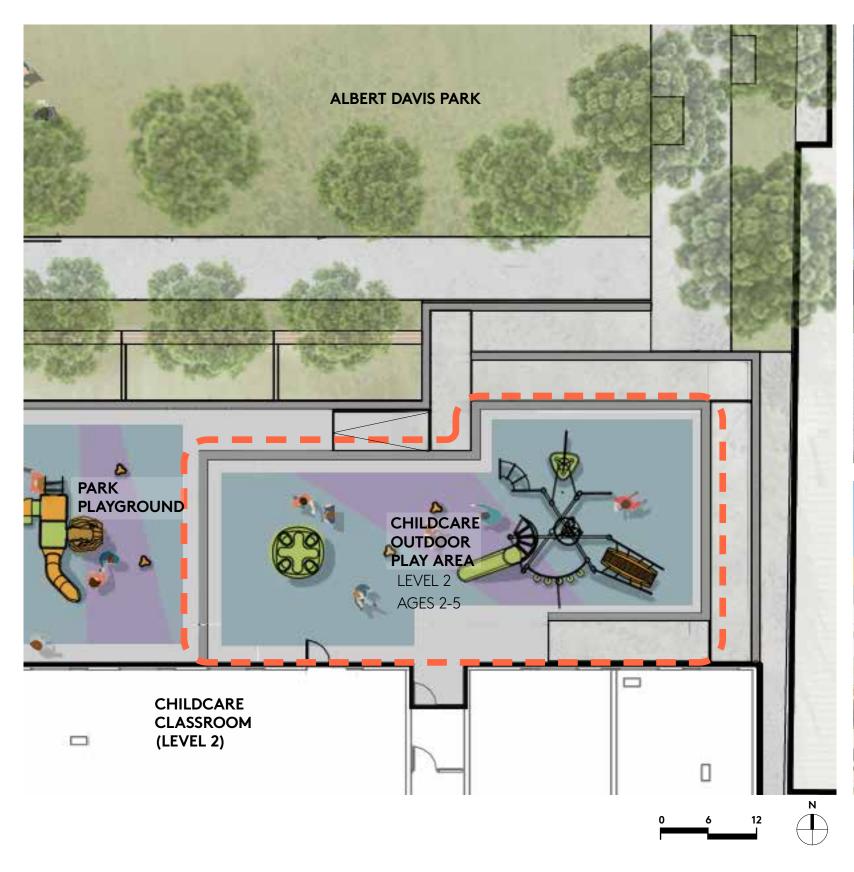








## COMMUNITY CENTER TERRACE & PARK INTEGRATION - CHILDCARE TERRACE

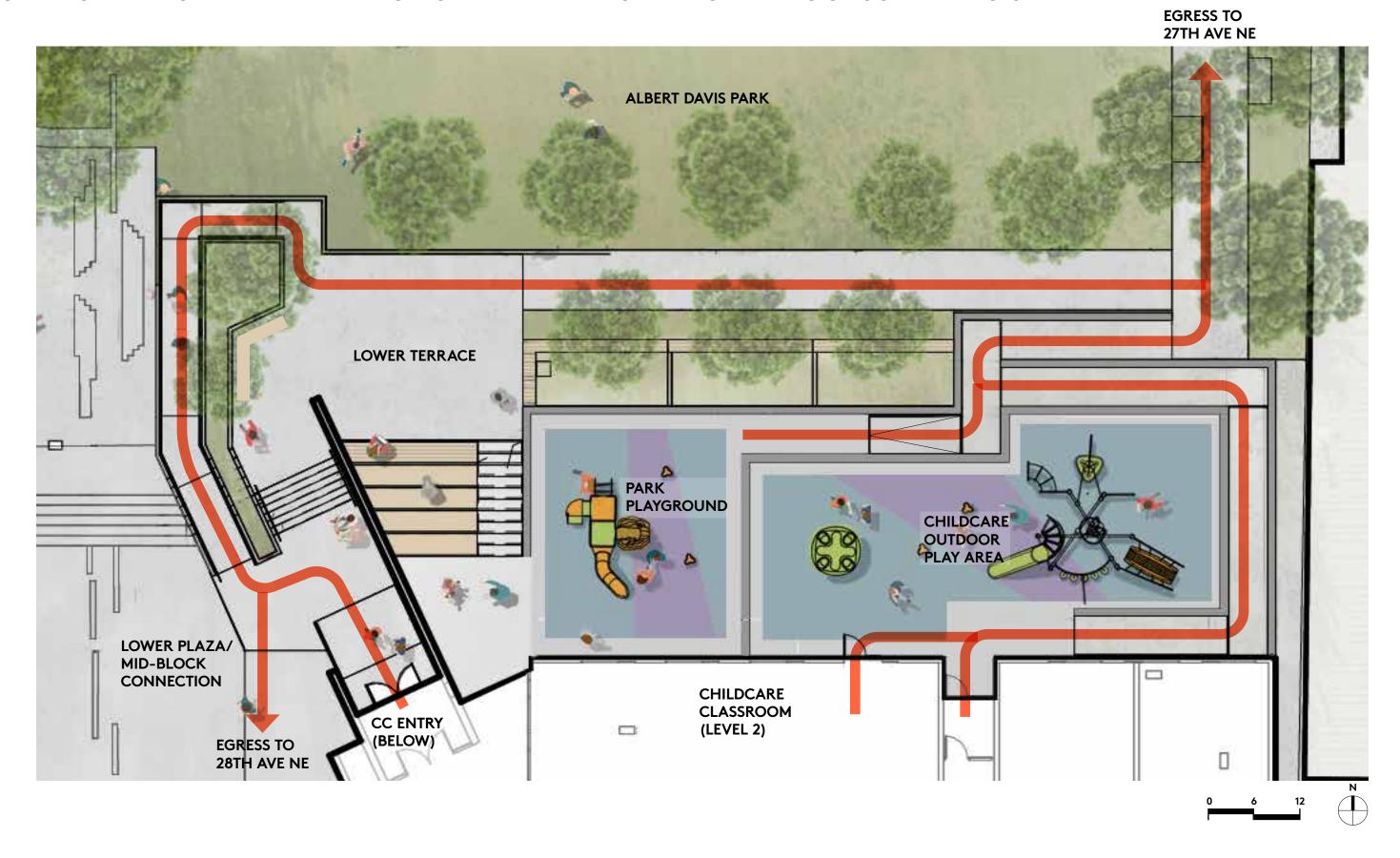




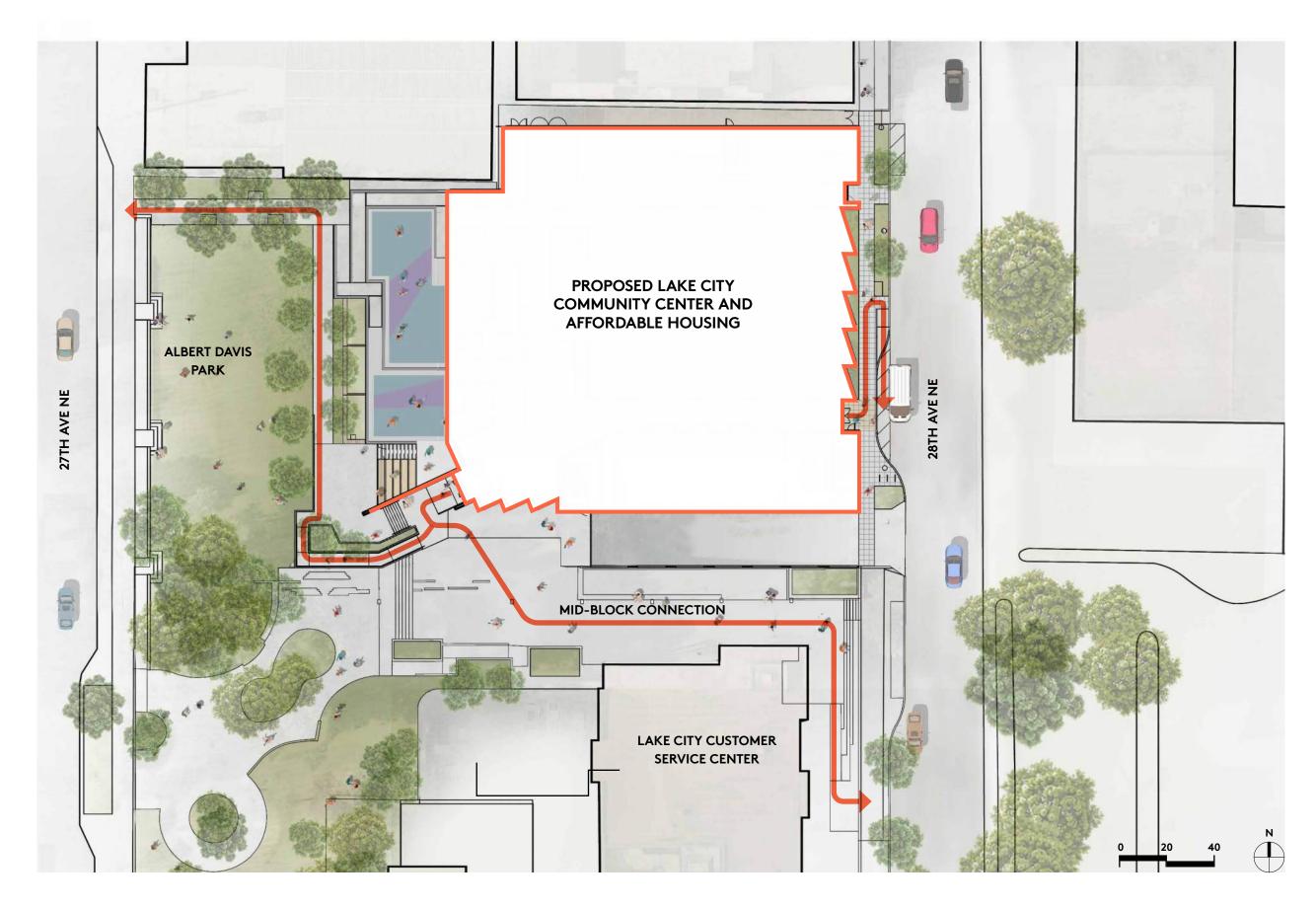




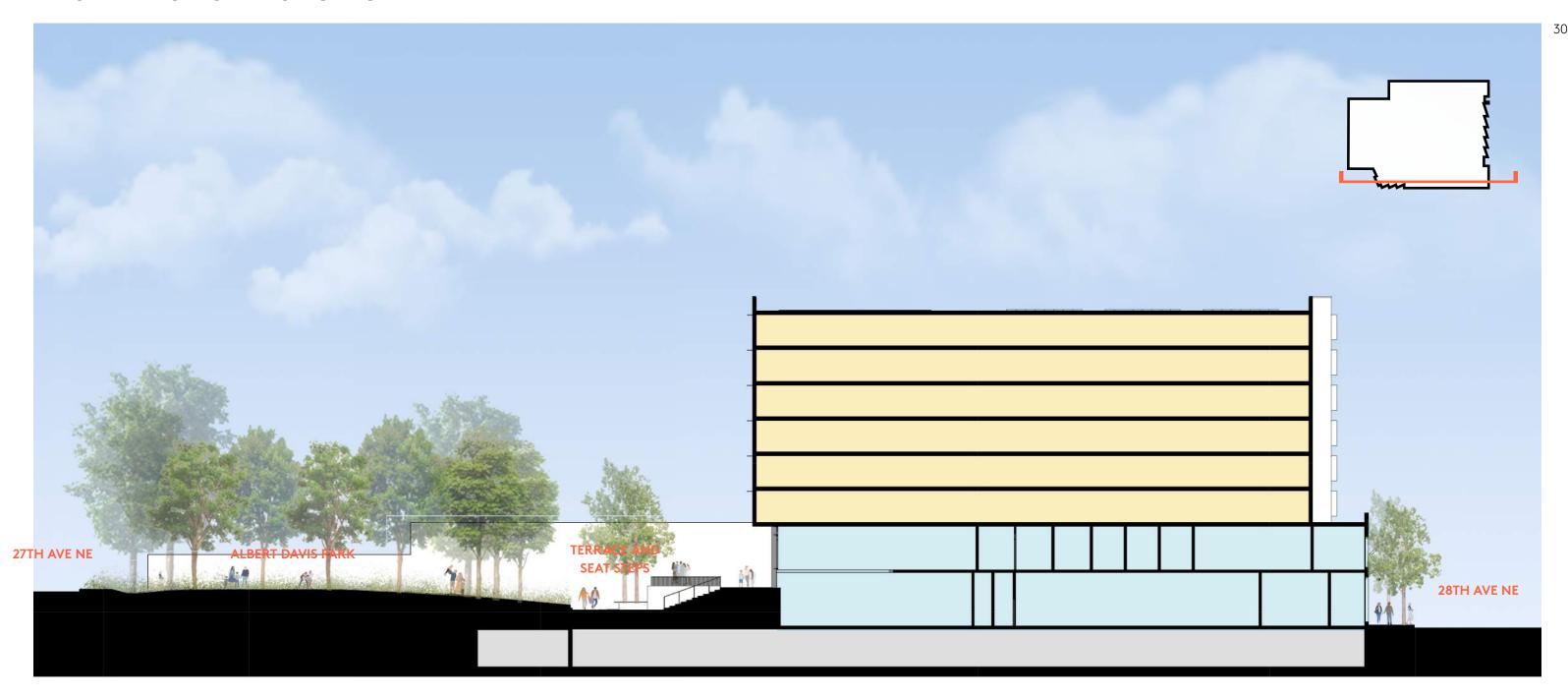
## COMMUNITY CENTER TERRACE & PARK INTEGRATION - ACCESSIBLE ROUTE



## SITE PLAN - ACCESSIBLE ROUTE



# **EAST-WEST SITE SECTION**





# NORTH-SOUTH SITE SECTION





## NORTH-SOUTH SITE SECTION





MITHŪN



# Lake City Community Center

MITHŪN