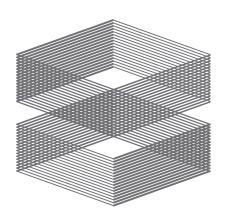
# Central SoMa Park Civic Design Review Concept Design Package

January 12, 2018



#### **PROJECT TEAM**





#### TISHMAN SPEYER

# BUILD: PUBLIC

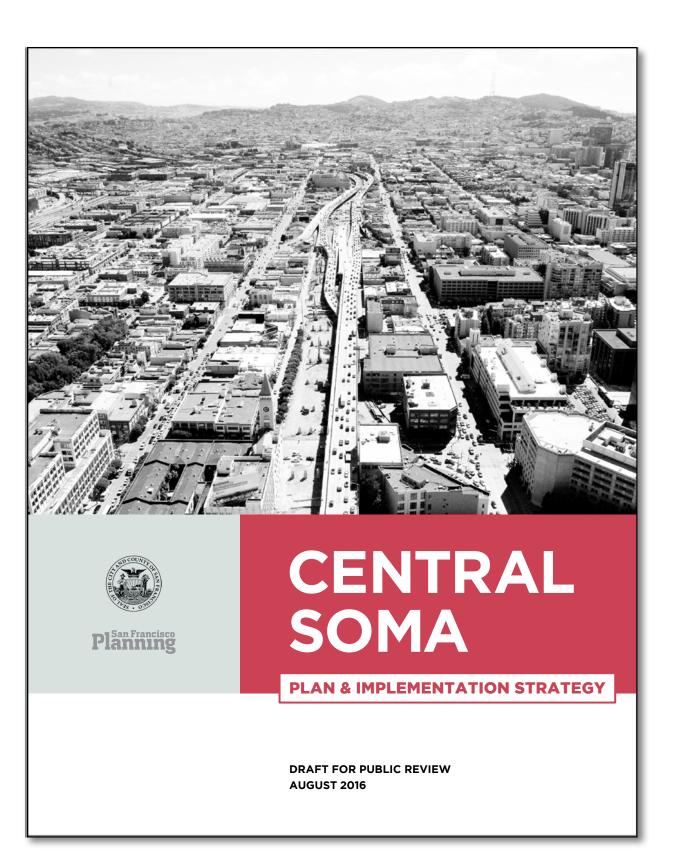
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# P San Francisco



#### **CENTRAL SOMA PLAN**



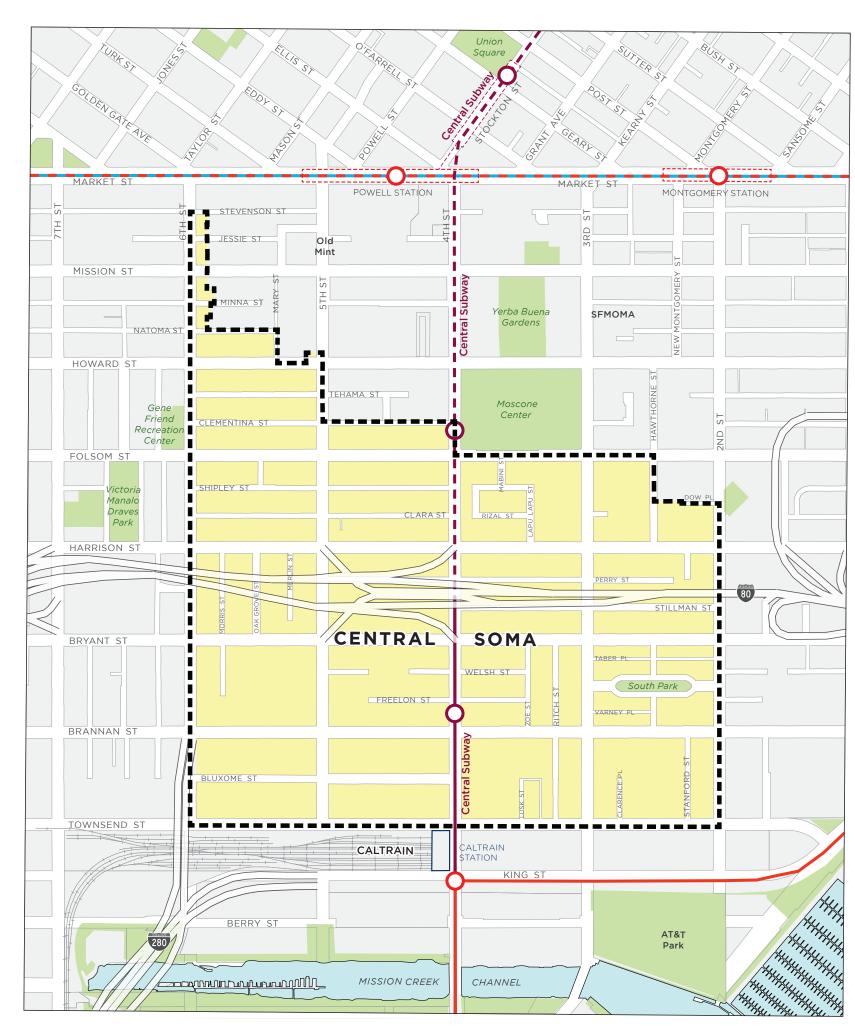
Vision A sustainable neighborhood Philosophy Keep what's great, fix what's not

Strategy

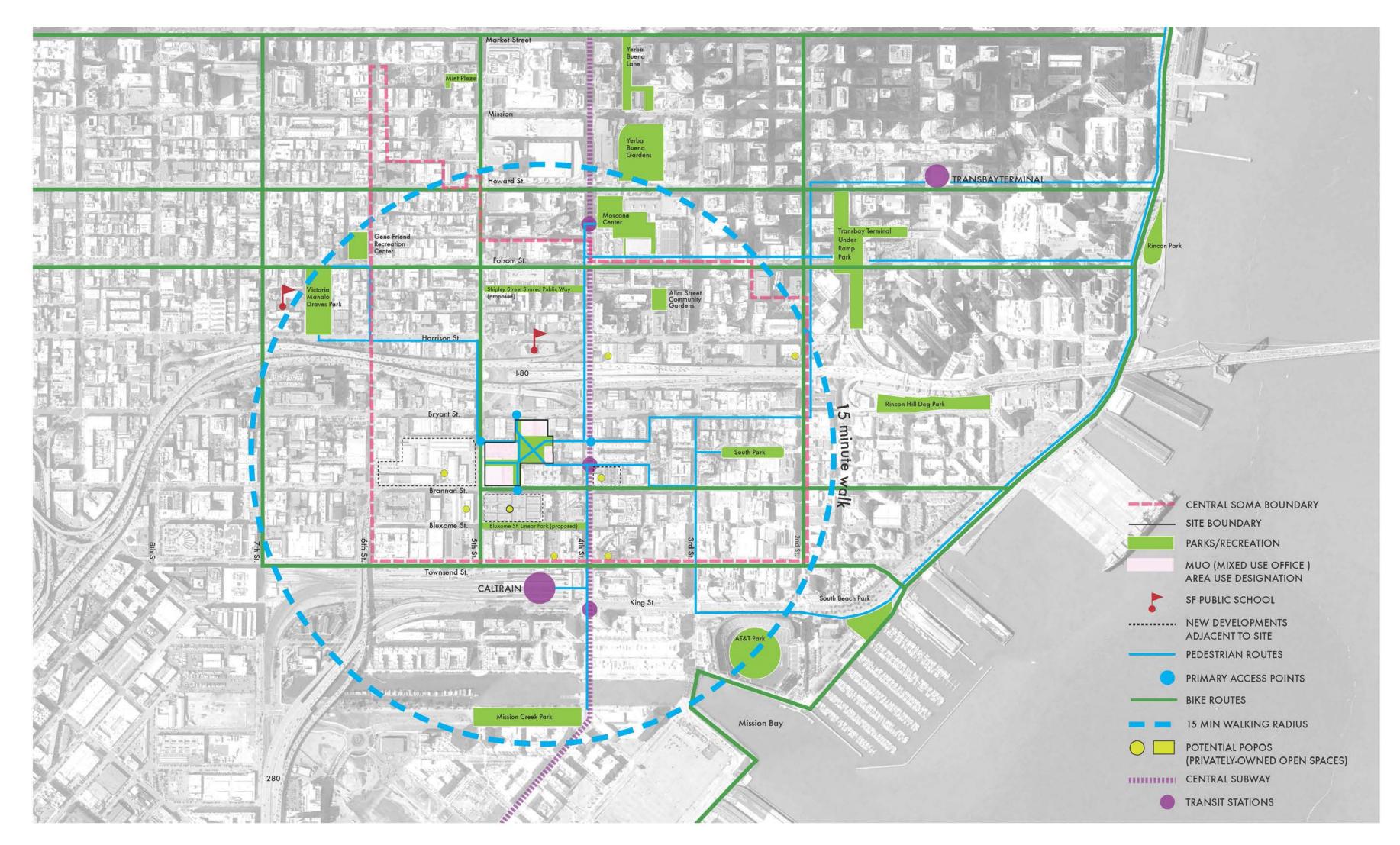
- Accommodate demand
- Provide public benefits
- Respect and enhance neighborhood character



- **Central Subway** under construction, expected to open in 2019
- BART/Muni Metro Subway
  - Muni Metro (Surface)



#### **NEIGHBORHOOD CONTEXT**





#### SITE CONTEXT



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#### SITE CONDITIONS



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## **COMMUNITY ENGAGEMENT**

#### Timeline

Sep 6, 2017: Community Workshop #1 - Project introduction, program & activation visioning Oct 10, 2017: Community Workshop #2 - Preliminary concept plan presentation, solicitation of feedback Nov 5, 2017: Walking Tour - Tour of nearby public open spaces, discussion of best practices, lessons learned Nov 28, 2017: Youth Workshop #1 - Project introduction, program & activation visioning, solicitation of feedback Nov 29, 2017: Community Workshop #3 - Forest Floor concept presentation, solicitation of feedback Jan 9, 2018: Youth Workshop #2 - Project introduction, program & activation visioning, solicitation of feedback Jan 22, 2018: Civic Design Review - Concept presentation **Q1 2018: Community Meeting** - Presentation of revised design



#### By the Numbers

Youth Workshops **Community Workshops** Total Community Engagement Meetings **Total Community Meeting Attendees** Community Workshop #1, September 6, 2017



#### WHAT WE HEARD: COMMUNITY WORKSHOP #1 FEEDBACK

Stakeholders are excited for a new park that supports multiple users, including children & dogs, and serves as a communal gathering space with flexibility to support recreation, food, and special cultural events.



#### **Stakeholder Priorities**

- The park must be clean, safe, & welcoming to all
- The design should address physical comfort factors such as wind & shadows
- Leverage ground floor retail to activate the park.
   Activation is essential if people are to frequent the park & prevent it from feeling void after work
- The design should be **flexible** to accommodate a range of **programming**
- The park should be culturally responsive to the neighborhood's Filipino heritage
- The park should be **easily accessible** via alleyways
- The park should serve a multi-generational crowd

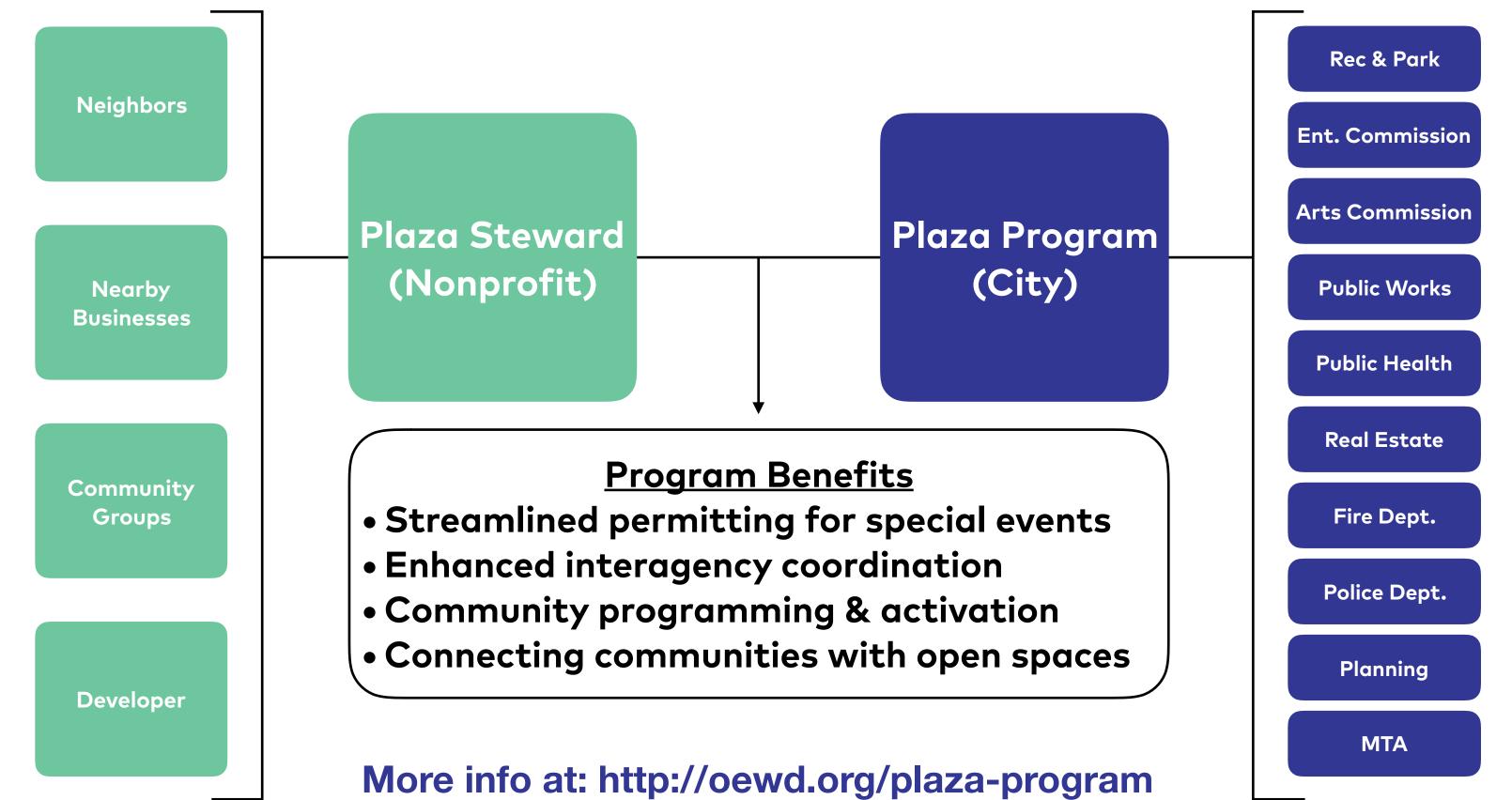
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#### STEWARDSHIP



The SF Plaza Program is an exciting new urban plaza stewardship program designed to empower local efforts in creating more innovative, sustainable and livable solutions that support San Francisco's many vibrant communities. San Francisco's plazas are vital to the livability of the City because they create a sense of place and community for residents and visitors to enjoy the local neighborhoods.





#### SITE PRINCIPLES

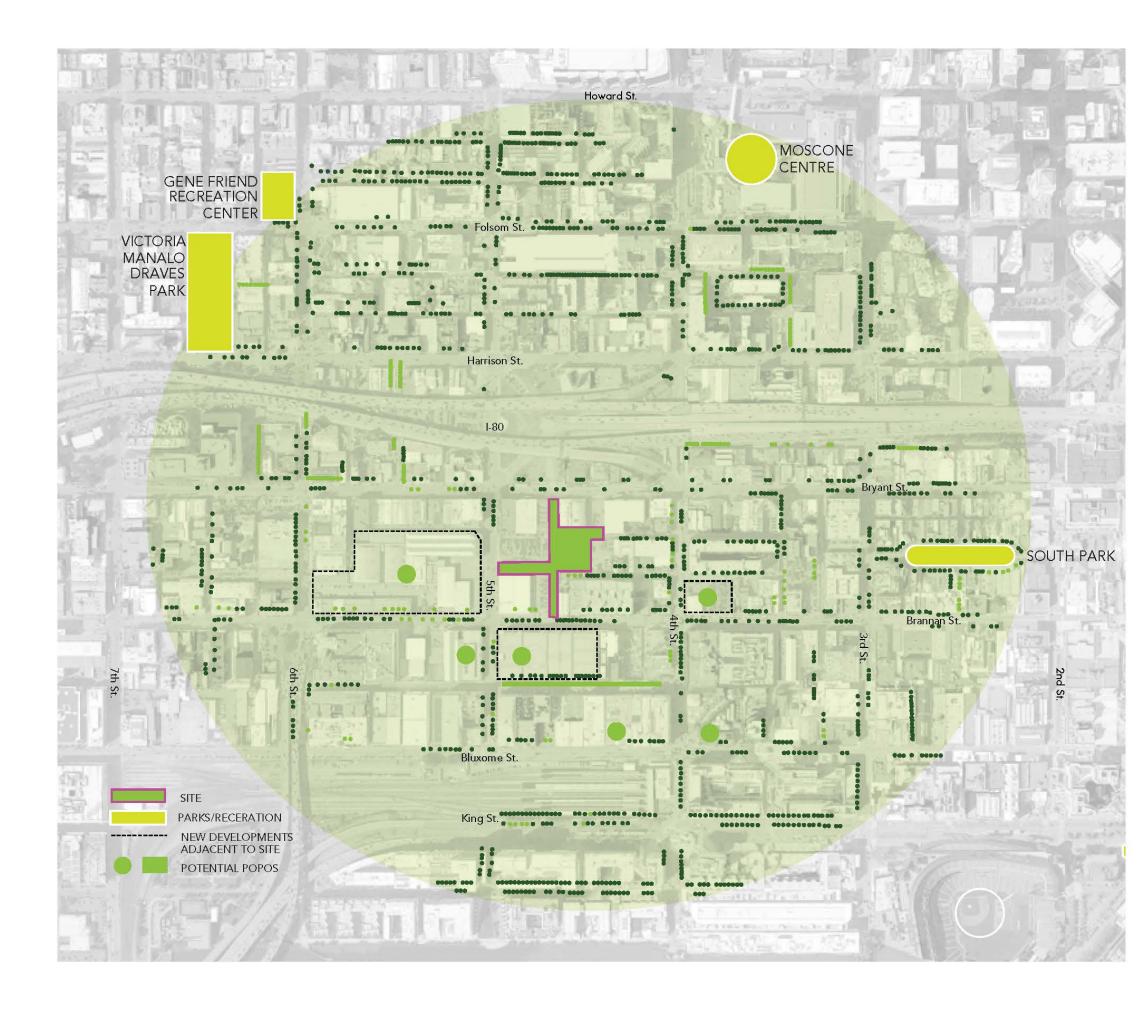
- 1. Establish Clear Through Access & Open Views into the Park
- 2. Augment the Public Park Day & Night with Active Retail, POPOS & Events
- 3. Make Inviting, Comfortable Spaces for All Weather Conditions
- 4. Create Central Flexible Area for Community Events
- 5. Provide Fixed Elements & Spaces for Active Programs



- 1. Create a Signature Public Park for SoMa (Central SoMa Plan Goal 5.2.3)
- 2. Nurture Community Space to Celebrate Local Culture (Central SoMa Plan Goal 2)
- 3. Provide Safe & Convenient Pedestrian Environments (Central SoMa Plan Goal 4)
- 4. Support Biodiversity & Access to Nature (Central SoMa Plan Goals 6.4, 6.5, 6.6.3)



#### 1. Create a signature park for SoMa





#### 598 BRANNAN

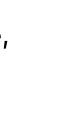


- 1-acre public park
- Active program for community events
- Roughly 2/3 hardscape, 1/3 planting or lawn
- Native large tree canopy
- Materials: diverse ground plane evoking a forest floor - unique identity

#### SOUTH PARK



- 1-acre public park
- Minimal programming for community events
- Roughly 1/2 hardscape, 1/2 lawn
- Mature tree canopy along perimeter
- Materials: lawn and concrete









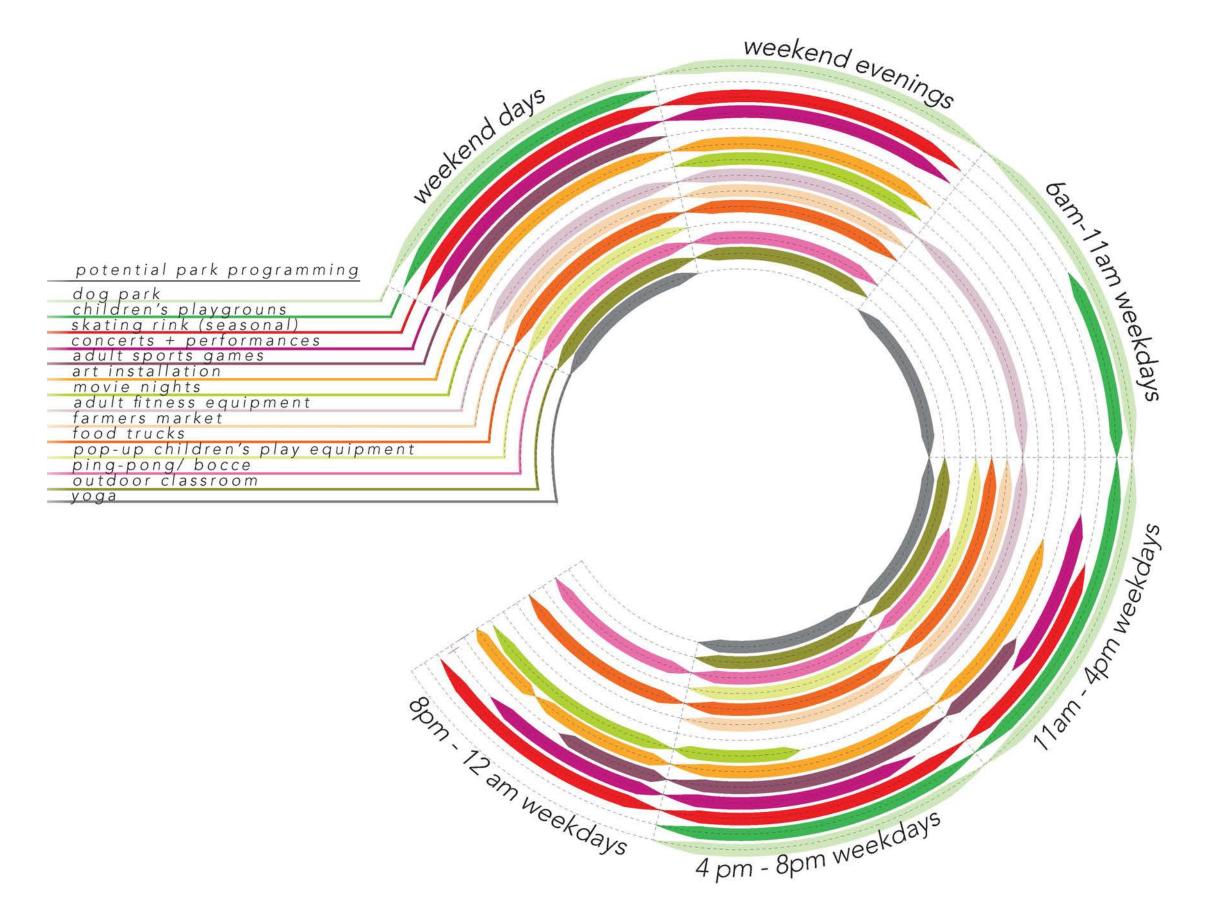


#### 2. Nurture community space to celebrate local culture

A balance between a flexible community event space & supporting fixed program and green spaces

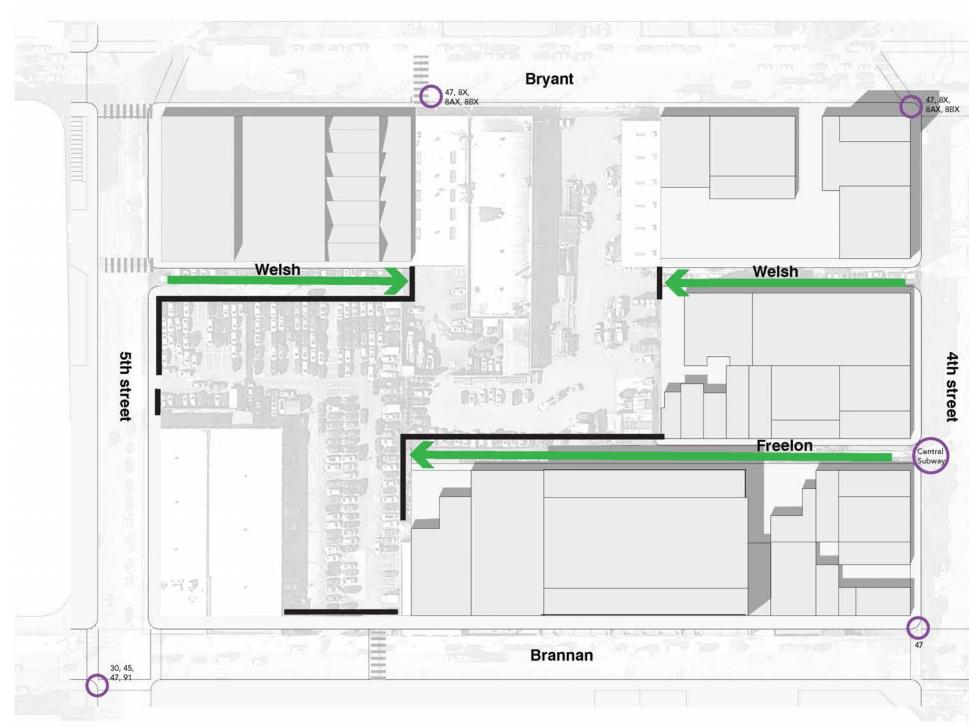






#### 3. Provide safe & convenient pedestrian environments

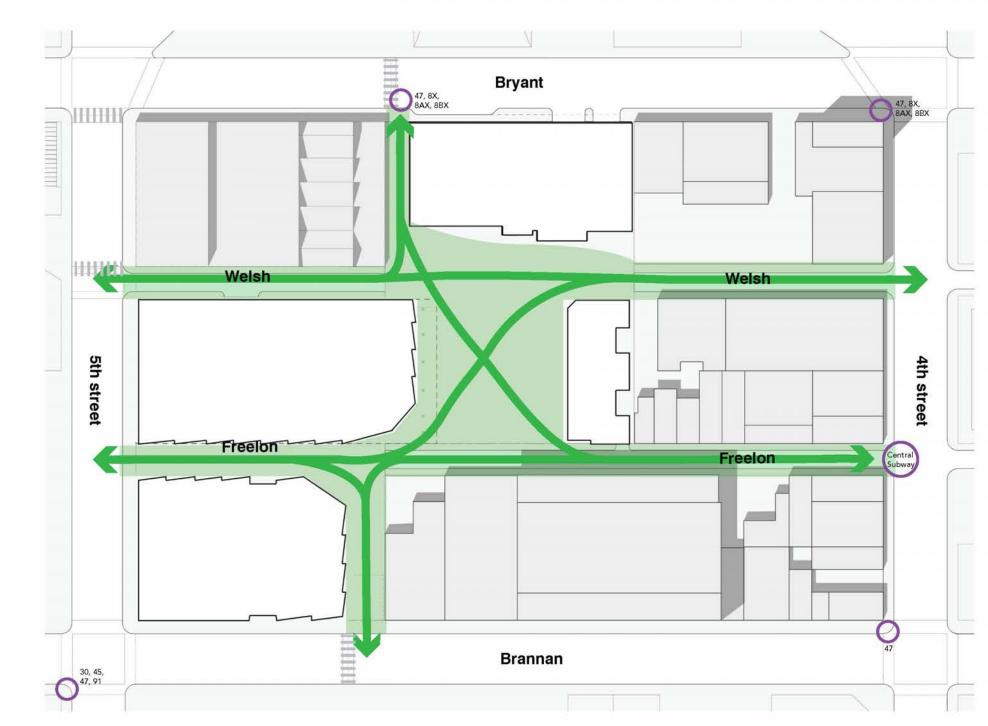
#### Existing



- Limited Connections
- Poor Visibility
- Numerous Dead Ends

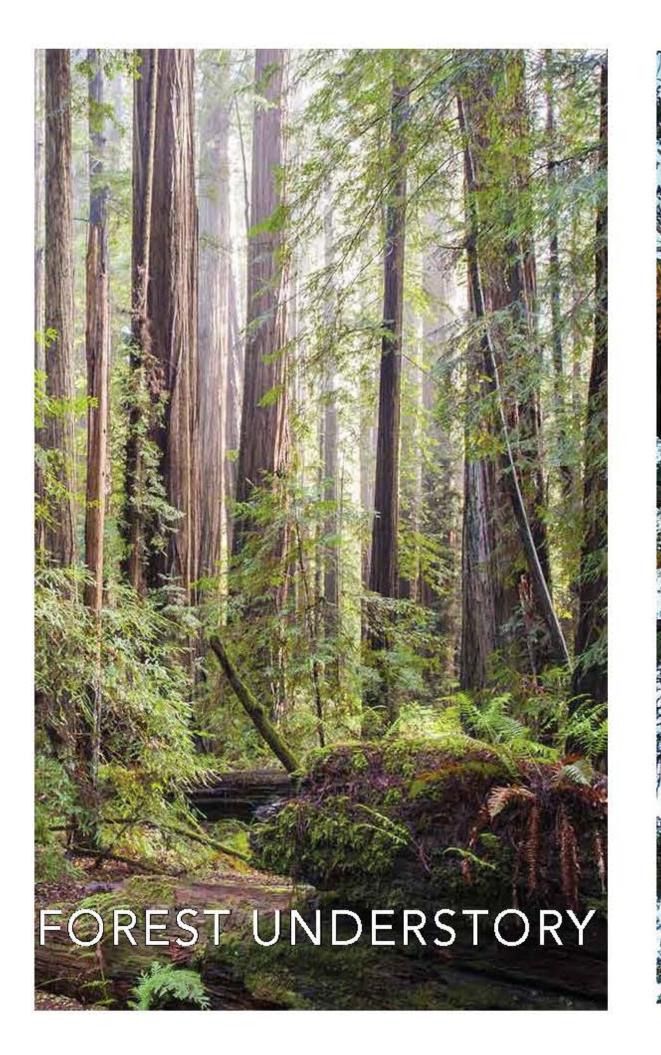


#### Proposed

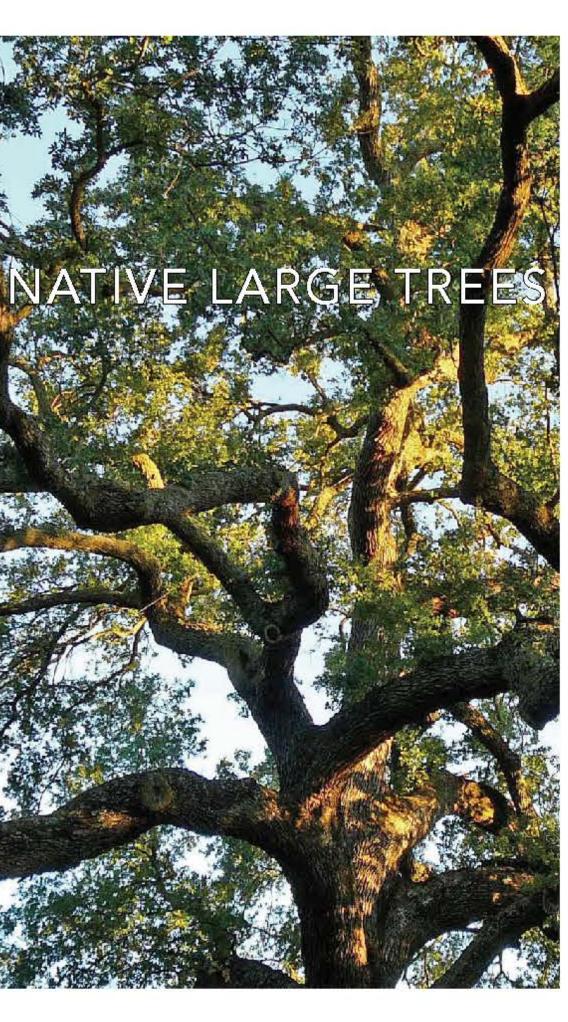


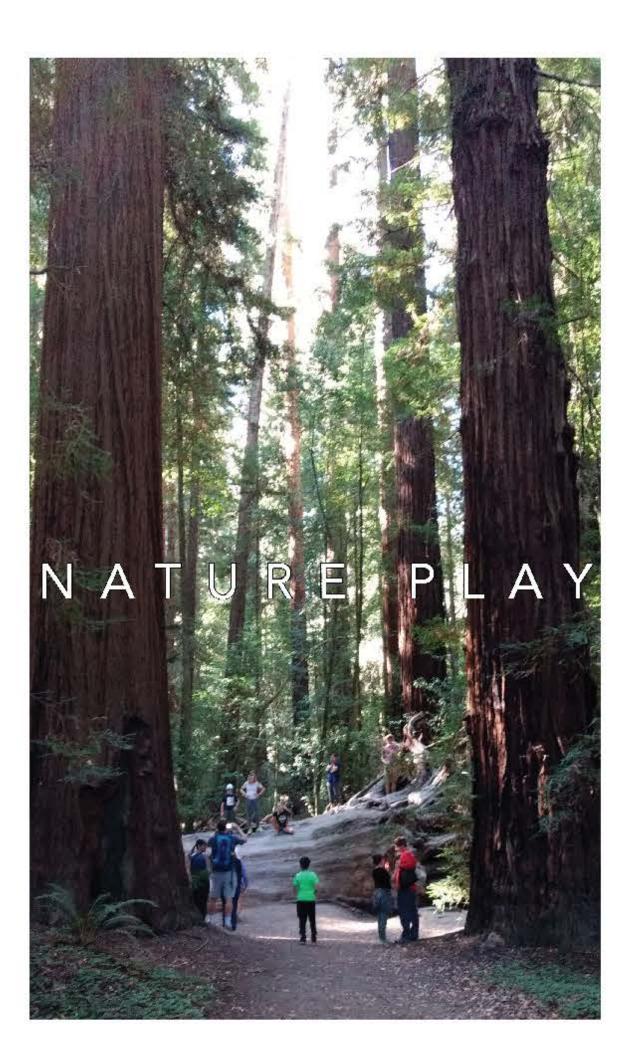
- Through alley, shared street connections on Welsh and Freelon
- North/South pedestrian connection from Bryant to Brannan
- Open view corridors through park space

#### 4. Support biodiversity & access to nature



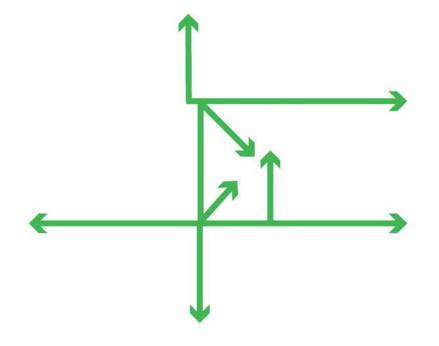






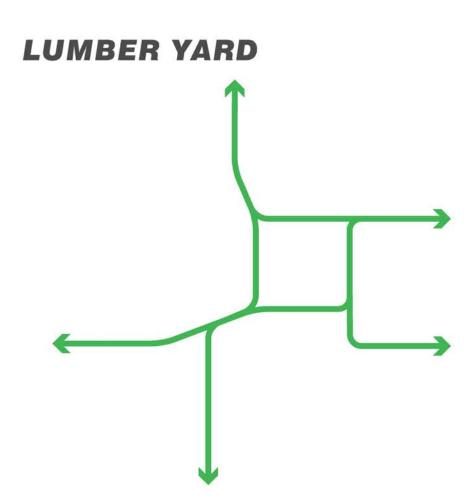
#### PRELIMINARY CONCEPT DIAGRAMS Presented at Community Workshop #2 (October 10, 2018)

#### **PLAY PASEO**



- 14,000 SF flexible space
- Define alley network as flexible/programmable "paseos"
- Extend those paseos into the park space
- In the center configure a couple fixed programs





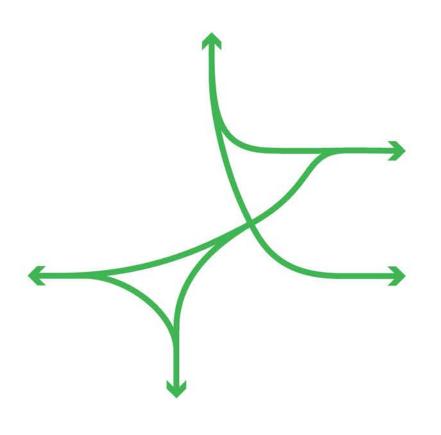
- 21,000 SF of flexible space
- Frame large, central event room and stage
- Open linear ground plain defined by a "lumber yard" grain
- Most flexible for a diversity of programs





#### **EVENT GARDEN**





- 17,000 SF flexible space
- Eddy cross-connection with a constellation of medium-small spaces
- Meandering, flexible plaza through a series of gardens and park support structures



#### WHAT WE HEARD: COMMUNITY WORKSHOP #2 FEEDBACK

Workshop #2 attendees were asked for **feedback** on each concept diagram, with particular attention to how each supported various park uses and programs. Based on this feedback, the workshop facilitators compiled the following takeaways.



#### Workshop #2 Takeaways

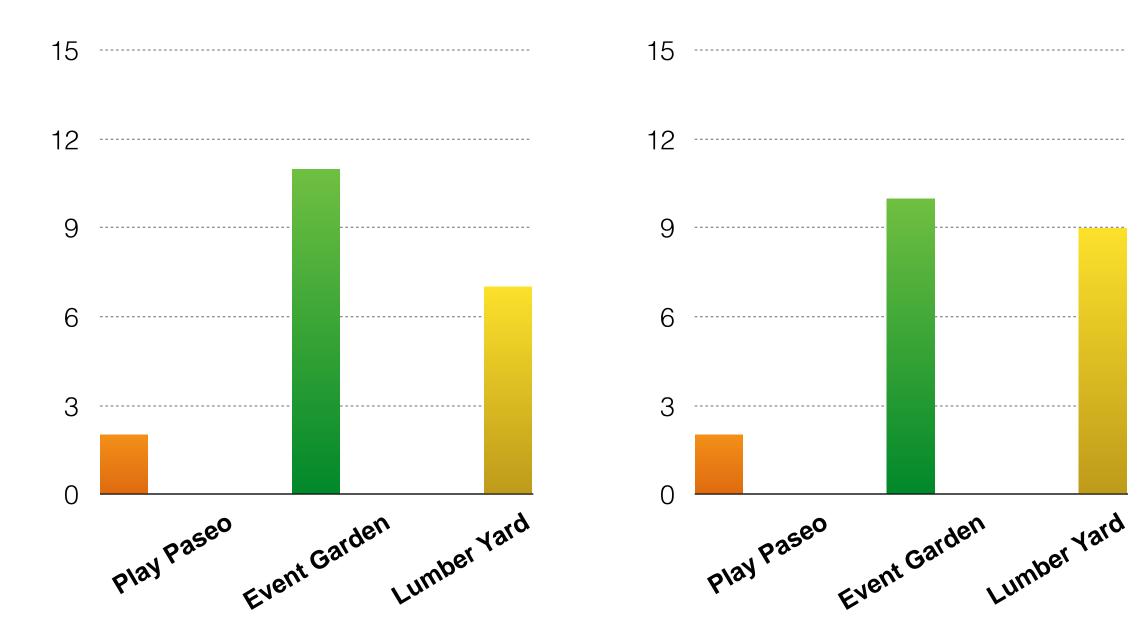
- Attendees found the **Play Paseo** to be too fixed and constrained to support the desired range of programming.
- Response to the Lumber Yard was that its open expansiveness was conducive to special events, but risked feeling empty and barren when unprogrammed.
- The **Event Garden** struck attendees as a happy medium of the two other schemes, balancing certain essential fixed elements (dog run & playground) with sufficient flexible space for diverse programming.



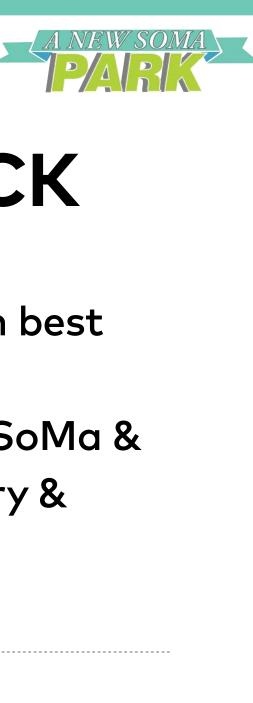
#### WHAT WE HEARD: COMMUNITY WORKSHOP #2 FEEDBACK

Which diagram provides the best visual & physical access?

Which diagram provides for the greatest variety of experiences & activities (night/day, weekday/weekend)?

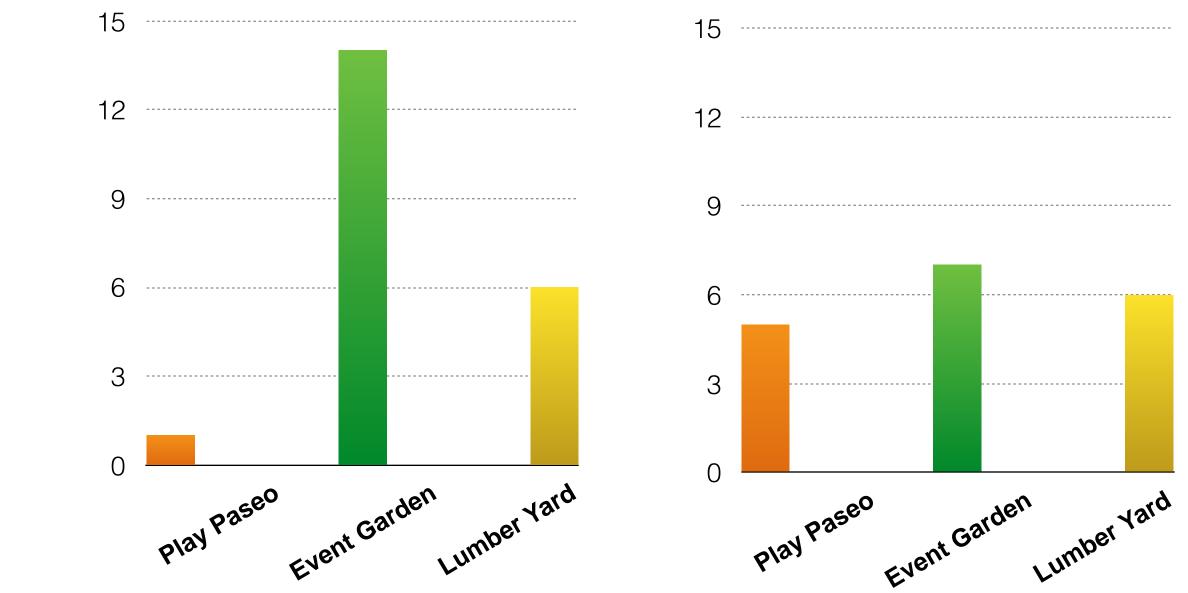


If attendees provided more than one answer to a given question, the weight of that answer was divided accordingly. For example, if an attendee answered both a) Family-friendly features and b) Food and beverage to Question 1, each answer was weighted as 0.5, as opposed to a full weighting of 1.0 were the attendee to provide only one response to the same question. Additionally, some attendees left certain questions blank.



Which diagram provides for the most active & well used park space?

Which diagram best represents the uniqueness of SoMa & the site's history & culture?



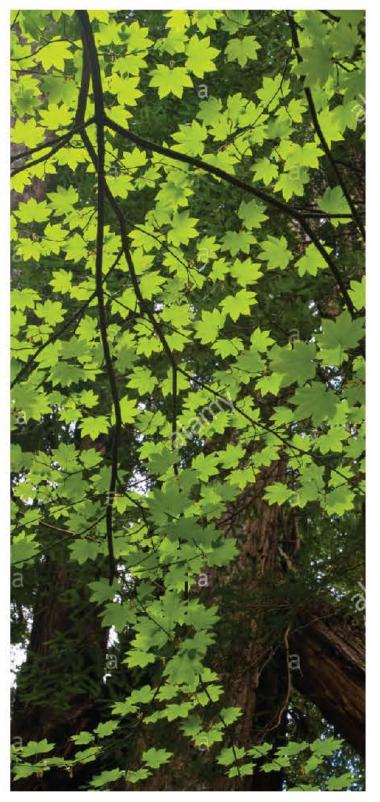








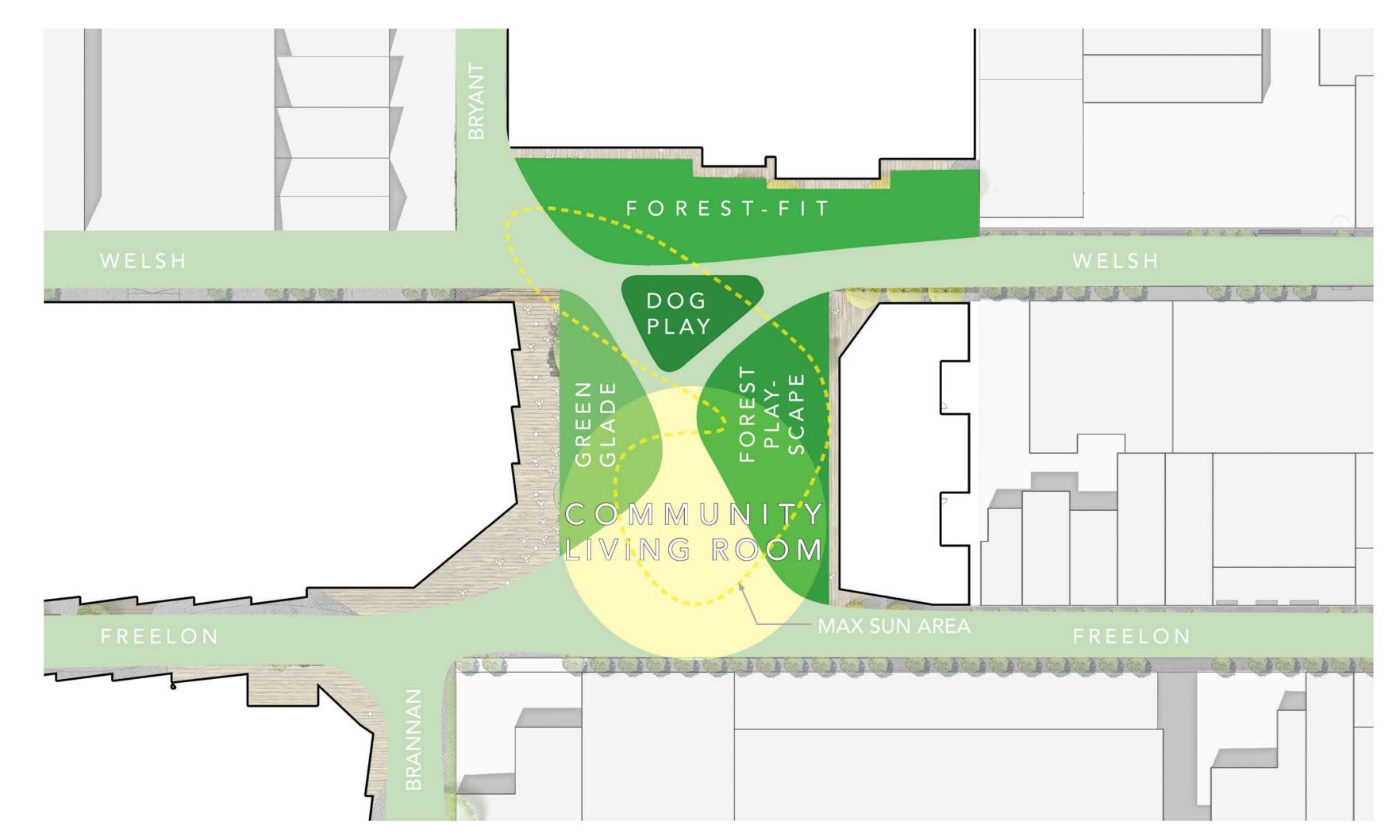








#### Program Areas





#### **FOREST FLOOR CONCEPT** Site Plan









0 10 20 40 FEET 1"= 20' - 0"

#### **FOREST FLOOR CONCEPT** Community Living Room Activation











#### **Retail Activation Mix**



**B2.5 BAKERY** 



B2.6 - ACTIVEWEAR RETAIL



B2.7+8 RESTAURANT





#### Material Palette

- Native Large Specimen Trees
- Forest Floor Planting Dog Park



• Lumber Floor





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• Forest-Fit Calisthenics • Forest Playscapes Climbing Structure Equipment







• Lumber Stack Seating

- Community Living Room Hardscape





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#### WHAT WE HEARD: COMMUNITY WORKSHOP #3 FEEDBACK

Workshop #3 attendees were supportive of the Forest Floor concept, particularly regarding the balance struck between fixed elements & the flexible, programmable space of the **Community Living Room**, as well as the introduction of nature through large specimen trees, low-level "forest floor" planting, and use of wood for seating, play structures, and surfaces.













