

### South Park Blocks Master Plan CAC Meeting #2 – June 20, 2019

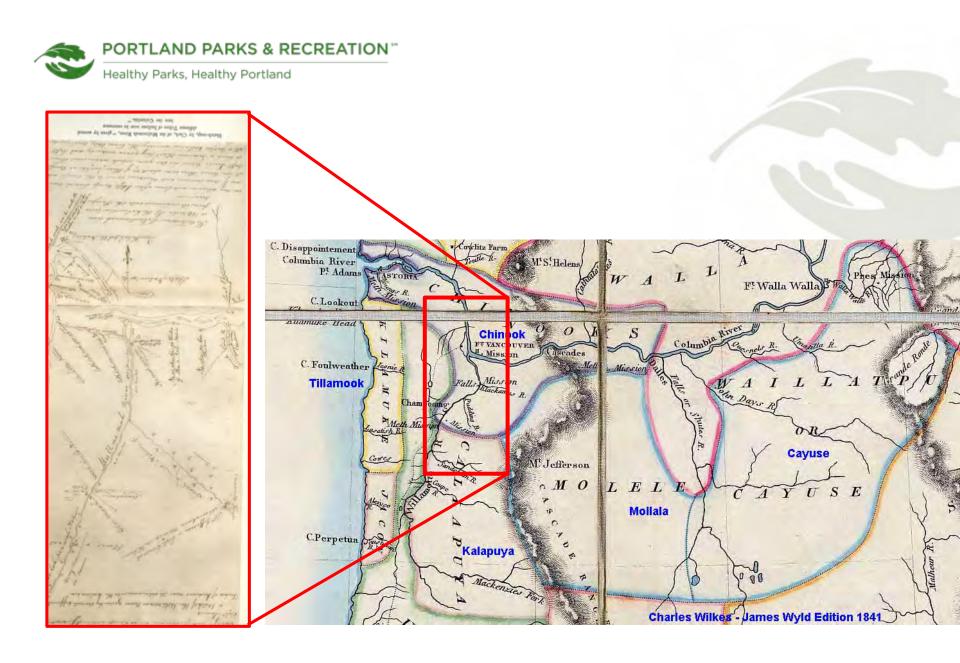




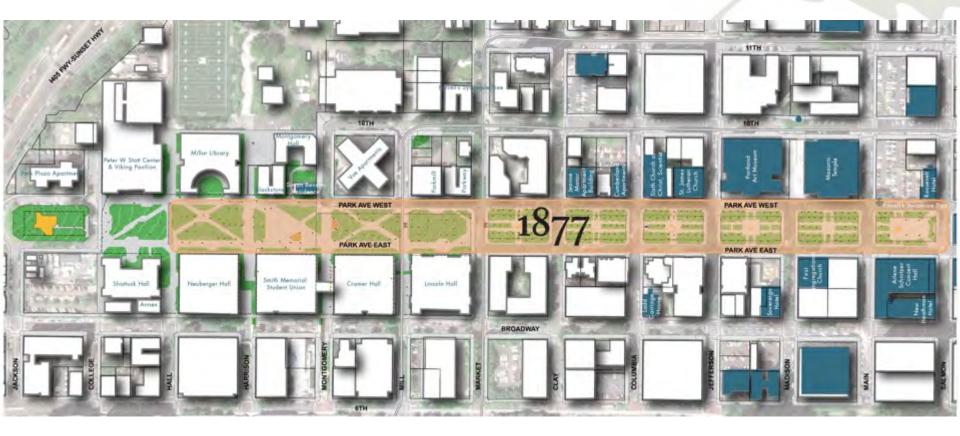
### **Agenda - Opportunities and Challenges**

- 1. Layers of history and change over time
- 2. Vegetation character and ecological function
- 3. Tree succession planning
- 4. Park uses, functions, and programming
- 5. Connections between blocks and between park and neighborhood
- 6. The Green Loop
- 7. Transportation in and around the park











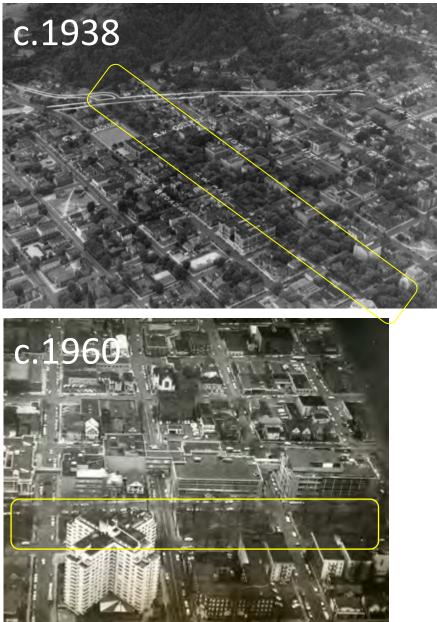
### Late 19<sup>th</sup> to early 20<sup>th</sup> century

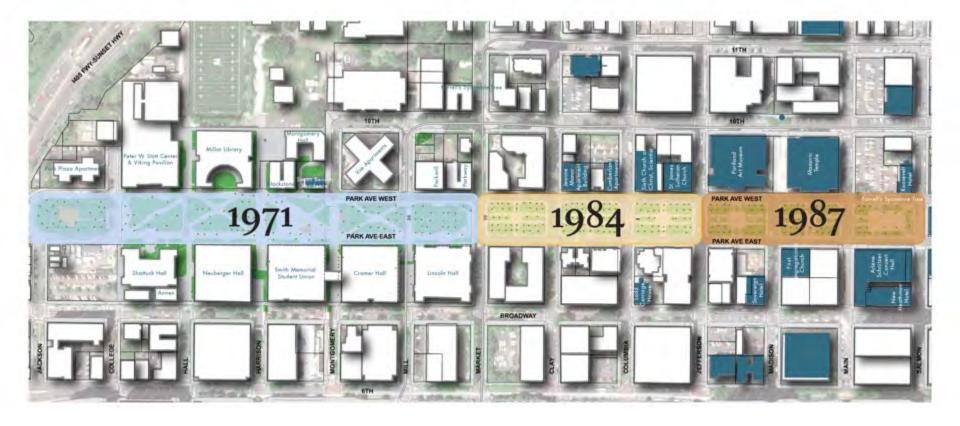




### 1940s-1960s - I-405

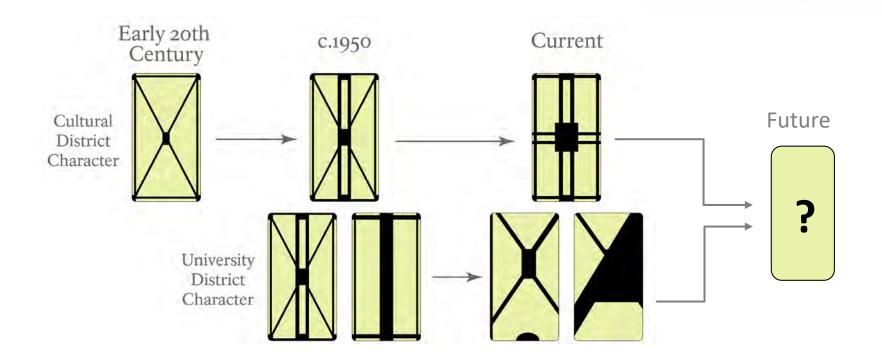








### Layers of history and change over time What is the historic character?





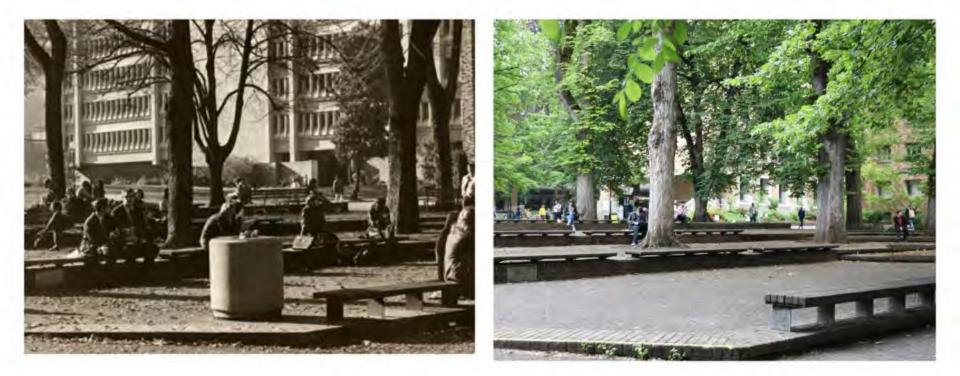
1967

Shemanski Fountain (1926) looking north



### 1974

View to Theodore Roosevelt, Rough Rider (1922) from lawn between SW Madison + Jefferson



## 

Amphitheater looking west



### c.1950

SW Park + Hall looking northwest



### Vegetation character and ecological function Tree succession planning



**PORTLANDPARKS.ORG** | Commissioner Nick Fish | Director Adena Long



#### **Existing Conditions: Vegetation**



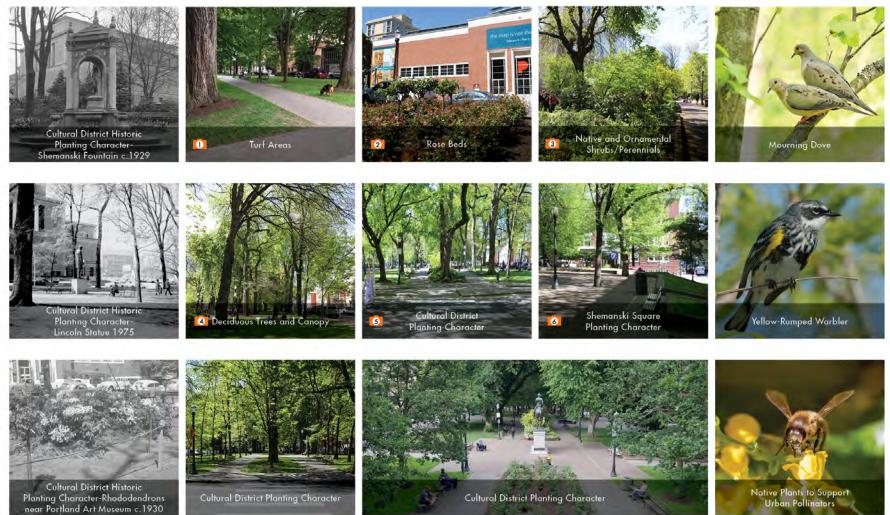
#### SOUTH PARK BLOCKS // master plan Cultural District - Market to Salmon



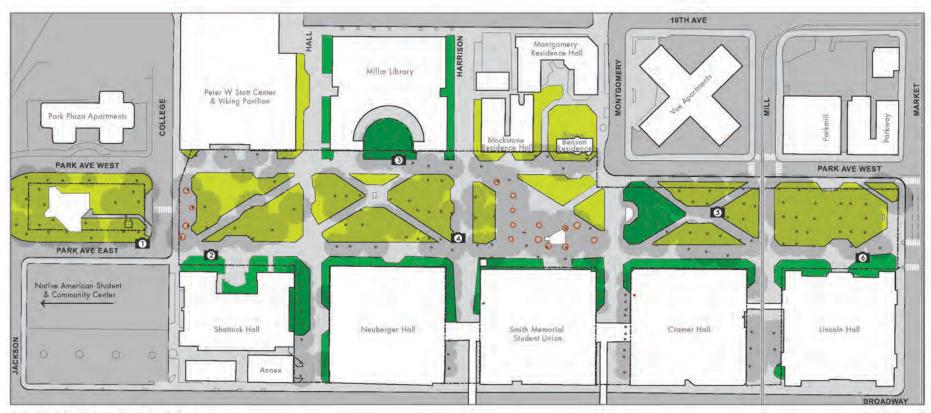


### Vegetation Cultural District

Urban Wildlife, Birds and Pollinators



SOUTH PARK BLOCKS // master plan



#### **Existing Conditions: Vegetation**



Sources

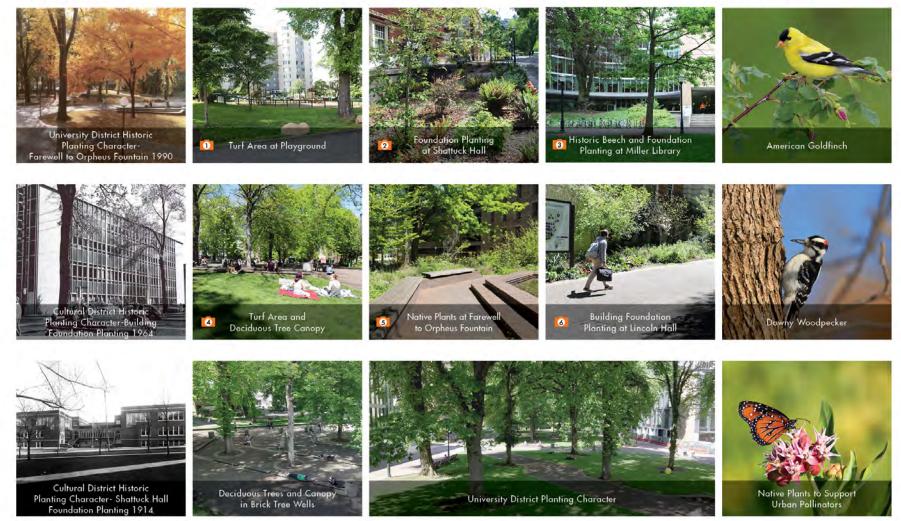
Minimum Science Contracts (COP GIS, 2019) MHA Tree Inventory, 2019 MIG Fieldwork and Site Documentation, ESRI arthomogery, South\_Park\_Blocks\_Base.dwg

#### SOUTH PARK BLOCKS // master plan University District - Jackson to Market



#### Vegetation University District

### Urban Wildlife, Birds and Pollinators

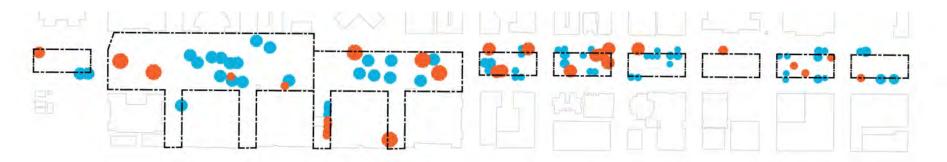


SOUTH PARK BLOCKS // master plan



### **Tree Succession Planning**

- Of 382 assessed trees, there are 3 dead, 8 dying and 1 dangerous tree
- Overall lack of young tree structural pruning on mature trees
- Overall lack of overhead growing space and shade intolerance results in one-sided crowns and lean
- Much infrastructure near tree roots
- Trees are listed as retain, remove or optional
  - 75% are classified as retain
  - 8% or 29 trees classified as remove
  - 17% or 68 trees are classified as optional





### Park Uses, Functions, and Programming

Daily uses School field trips Day care walks Dog walking Strolling/exercise Picnicking Socializing Studying Vending Photography <u>Weekly uses</u> Farmer's Market @ PSU Volunteering PP&R maintenance <u>Seasonal uses</u> Farmer's Market @ Shemanski Square

Occasional uses Outdoor classroom Spillover events from P5, Arlene Schnitzer, OHS Protests Concerts Community events Sunday Parkways











Salmon Street











## Connections between blocks and between park and neighborhood



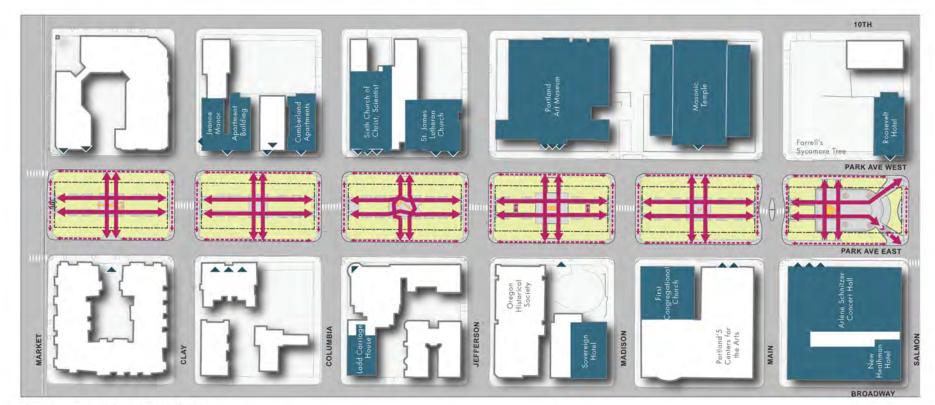


#### **Existing Conditions: Spatial Organization**



SOUTH PARK BLOCKS // master plan





#### **Existing Conditions: Circulation**



PARK BLOCK FEATURES Park Block Character Feature Street Car Station

- VEGETATION Planting Areas
- CIRCULATION Primary Circulation Secondary Circulation Carculation Carculation Secondary Circulation Carculation Circulation
  - ▼ Main Building Entrance

#### Source:

PortlandMaps Open Data, COP GIS, 2019 MHA Tree Inventory, 2019 MIG Fieldwork and Site Documentation, ESRI ortholmagery, South\_Park\_Blocks\_Base.dwg

#### SOUTH PARK BLOCKS // master plan Cultural District - Market to Salmon











Source:

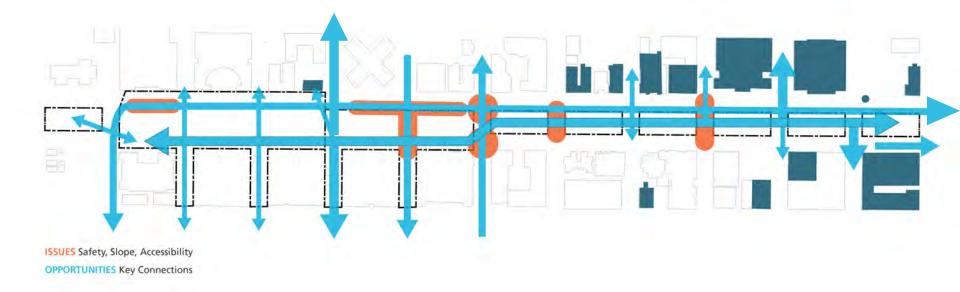
PortlandMaps Open Data, COP GIS, 201 MHA Tree Inventory, 2019 MIG Fieldwork Site Documentation, ESRI orthoimagery, South\_Park\_Blocks\_Base.dwg

SOUTH PARK BLOCKS // master plan University District - Jackson to Market





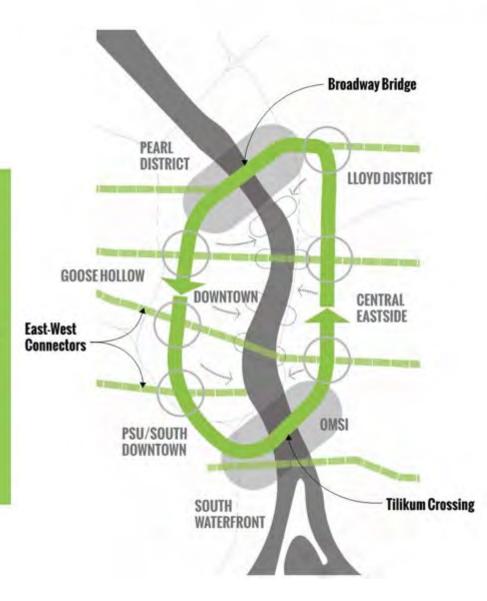
# Connections between blocks and between park and neighborhood





### **Green Loop**

THE GREEN LOOP CONCEPT IS A SIX MILE LINEAR PARK THAT INVITES RESIDENTS, EMPLOYEES, AND VISITORS TO EXPERIENCE PORTLAND'S CENTRAL CITY IN AN ENTIRELY NEW WAY.







Vester Voldgade, Copenhagen

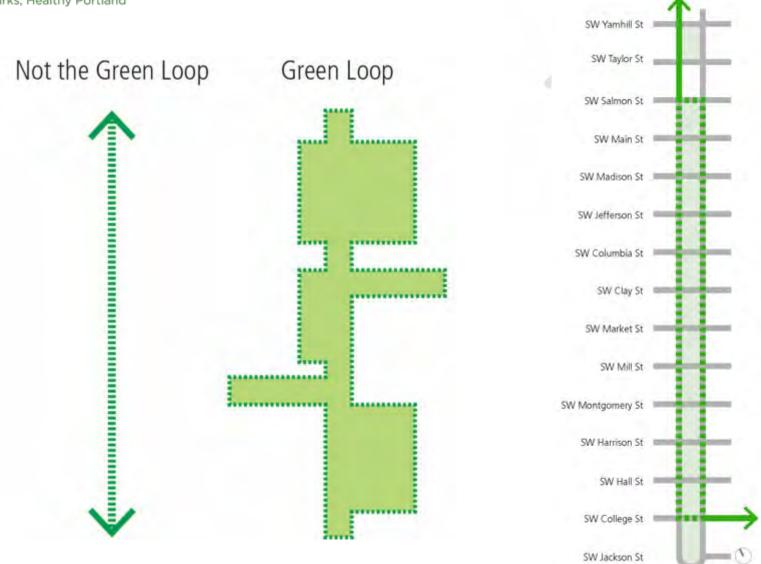


NYC Plaza Program



Indianapolis Cultural Trail



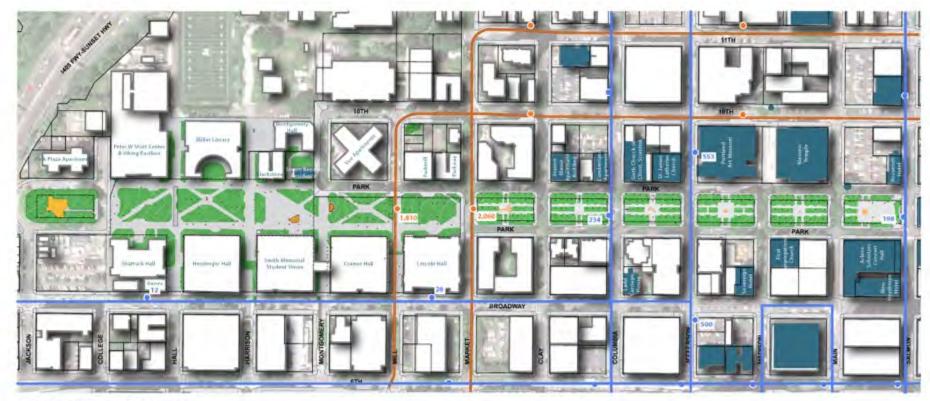


SW 9th Ave SW Park Ave



### **Transportation in and around the park**





#### Transit Service and Ridership



Notes: Ridership data for both transit and street car services show 2018 average weekday boardings and alightings. TriMet weekday averages are for Fall 2018 only.

#### Source:

PortlandMaps Open Data, COP GIS, 2019 MHA Tree Inventory, 2019 MIG Fieldwork and Site Documentation, ESRI ortholmagery, South\_Park\_Blocks\_Base.dwg, TriMet, Portland Street Car



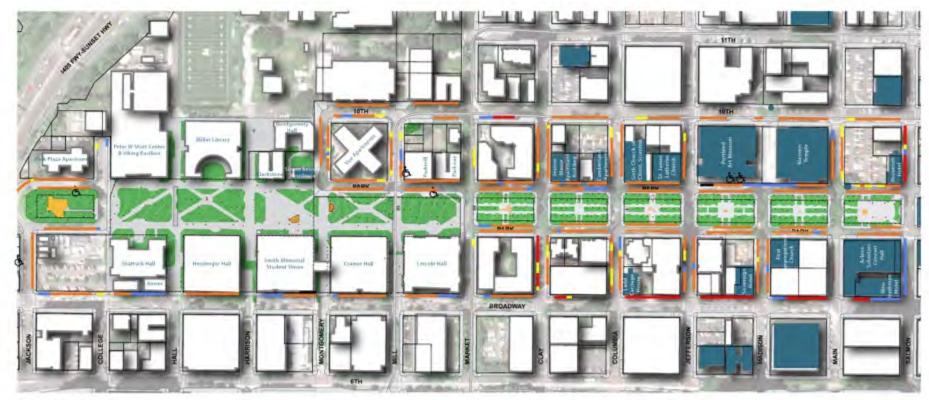
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#### Bicycle and Pedestrian Facilities and Traffic Safety



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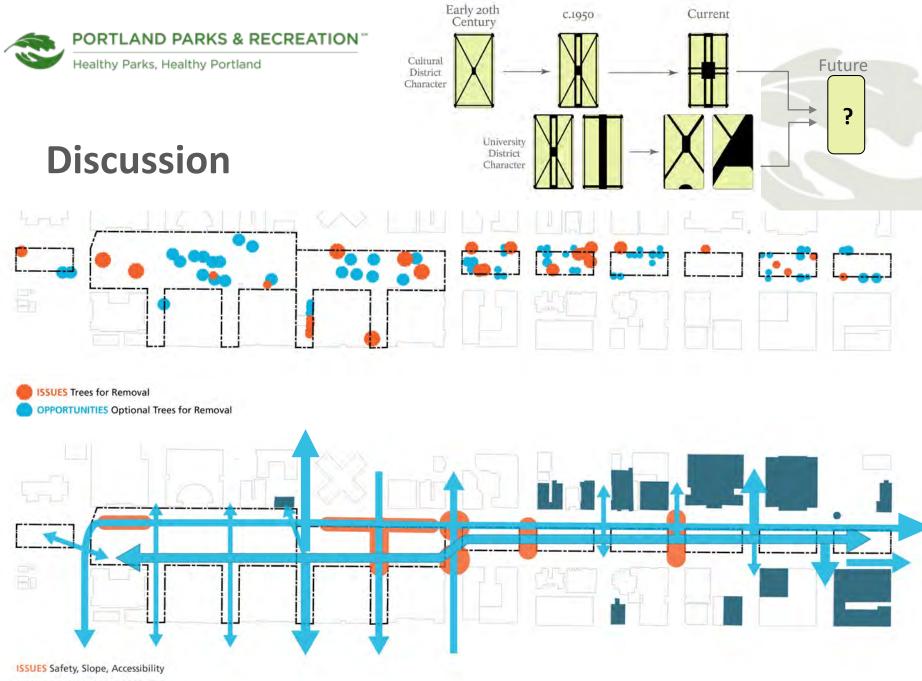
#### Curbside Use



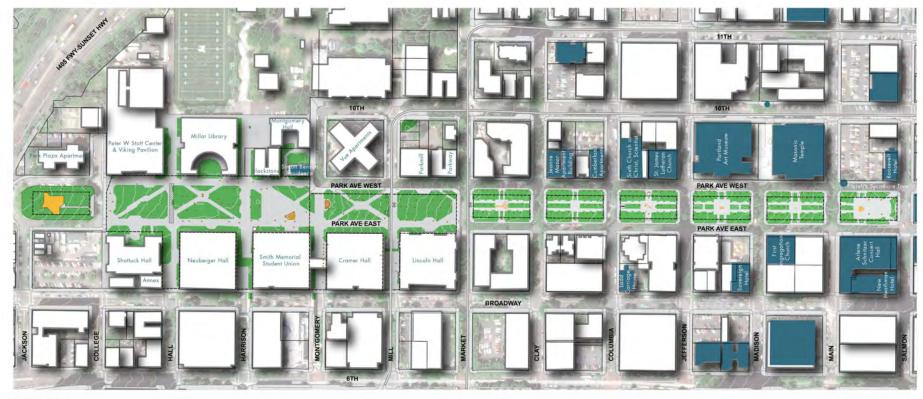
Source: PortlandMaps Open Data, COP GIS, 2019 MHA Tree Inventory, 2019 MIG Fieldwork and Site Documentation, ESRI orthoimagery, South, Park, Blocks, Base, dwg

SOUTH PARK BLOCKS // master plan





**OPPORTUNITIES** Key Connections



Base Map