# Seattle Central College

## Major Institution Master Plan (MIMP) Preliminary Draft EIS

January 9, 2023



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MIMP Environmental Impact Statement (EIS) Process

## **EIS Process**

### Three Major Steps in the EIS Process:

- EIS Scoping
- Draft EIS
- Final EIS



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- SCC has already conducted Scoping and has prepared the Preliminary Draft EIS (pDEIS) for initial review by the City and the public
- The Draft EIS is the College's initial comprehensive analysis of probable significant environmental impacts of the alternatives
- The Draft EIS will be distributed to agencies (federal, state, regional, City), organizations, and the public for a review and comment period.
- A public meeting will be held following issuance of the Draft EIS to gather comments regarding the Draft EIS



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## **EIS Alternatives**

- Proposed MIMP Boundary Expansion and Increased Height Limits
- Alternative 1 -- No Boundary Expansion
- Alternative 2 No Action



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## **Elements of the Environment**

- Earth
- <u>Air Quality/GHG emissions</u>
- Plants and Animals
- Environmental Health
- Land Use
- Housing

- Historic Resources
- <u>Aesthetics Views</u>
- Aesthetics Height, Bulk, & Scale
- <u>Shadows on Open Spaces</u>
- Transportation/Traffic/Parking
- <u>Construction Impacts</u>



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### Potential Impacts and Mitigation Measures

- <u>Plants</u> removal of trees, some of which would be classified as 'exceptional', located within a steep slope ECA/steep slope buffer area. No significant unavoidable adverse impacts anticipated.
- <u>Land Use</u> The guidelines and development standards contained in the Draft MIMP would preclude potential significant land use impacts
- <u>Housing</u> No direct housing impacts (demolition). SCC would comply with the City of Seattle's Tenant Relocation Assistance Ordinance in the event that any rental housing was proposed for demolition.
- <u>Historic</u> could result in a direct significant impact to a potential historic resource – the Westminister Presbyterian Church, which meets the criteria to be listed in the National Register of Historic Places (NHRP). Could require mitigation.



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- <u>Aesthetics</u> Changes to the visual character of the campus, including increased building height, bulk, and scale. The guidelines and development standards contained in the Draft MIMP would preclude potential significant impacts.
- <u>Shadows</u> No new significant shading of on- or off-campus open space areas; No mitigation is required.
- <u>Construction Impacts</u> Potential impacts are temporary in nature and not considered a significant impact.



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SEATTLE CENTRAL **MIMP Environmental Impact Statement (EIS) Process** 

### **Transportation Impacts – Key Findings**

- Increase in walking/biking with the Proposed Action and No Boundary Expansion due to on-campus housing
- Existing and planned pedestrian and bicycle facilities  $\bullet$ accommodate increase in walking and biking
- Existing and planned bus/light rail services and stop waiting areas ۲ can accommodate increases in transit use
- **Vehicle** trip generation similar for alternatives
- Boylston Ave/Pine St impacted by alternatives and has LOS F operations due to high pedestrian volume



#### SEATTLE CENTRAL MIMP Environmental Impact Statement (EIS) Process COLLEGE

• Parking demand exceeds supply, so management needed



#### Figure 22. Action Alternatives Hourly Parking Demand



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#### **Transportation Mitigation Measures**

- Boylston Avenue/E Pine Street potential improvements
  - Curb bulbs on the west corners of the intersection to reduce the pedestrian crossing distance
  - Restrict southbound left and through movements during the peak periods
  - Removing parking west side of Boylston and provide separate southbound right and left/through lane
- Enhanced Transportation Management Plan
  - 15% Drive Alone Rate (DAR) Campus Goal (Higher than area CTR goal)
  - Unlimited transit passes resident students, additonal benefits for walking/biking



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## **Questions or Comments?**