Masterplan Goals

- The master plan should focus on the following:
 - a) Creating a 21st century campus for education
 - b) Creating a campus community connection for academics and student athletes.
 - c) Connection to community
- The College's strategic plan is not finalized, so there is a need for the master plan to incorporate flexibility and adaptability.
- Accessibility pedestrian routes and building access
- Welcoming / nonthreatening first point of contact for new students
- Make steps toward resolving traffic, circulation, and parking issues
- Additional access road
- Make existing entry road wider
- Plan for student housing
- Expand childcare center
- Add a 50-70 person black box theater to the Bishop Center
- Diesel Technology Program
- Lake Swano Trail Amenity for joggers / hikers / community

Masterplan Components:

- Student Services Building
- Student Rec / Health and Wellness
- Student Housing
- Long House
- Parking / Campus Access
- Potential Future Academic Buildings

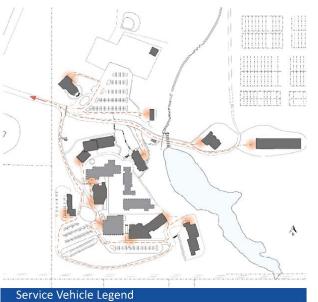




Masterplan is a catalyst for the college to meet their Mission and Vision

Masterplan Development











Student Parking

Reserved Parking

Proposed Campus Masterplan



- Existing Non-Campus Building
 - Proposed Non-Campus Building
- Existing Campus Building
 - Proposed Campus Building
- Proposed Art/Historical Monument
- Proposed Parking/Roads
 - Existing Parking/Roads
- ==== Nature Trail

- 1. Upper Campus Parking Renovation
- 2. Student Services
- 3. Stevens Elementary & YMCA
- 4. Proposed Playfields
- 5. Intentionally omitted
- 6. Student Housing Site Options
- 7. Existing 500 Building, Gymnasium Renovation
- 8. Proposed College Quad/ Amphitheater
- 9. Proposed Fire Access Road

- 10. Proposed Secondary Fire Access Road
- 11. Longhouse
- 12. Child Care Expansion
- 13. Diesel Technology Expansion
- 14. Black Box Theater Expansion
- 15. Field House
- 16. Aquaculture
- 17. Future Academic Building
- 18. Existing Nature Trail Renovation

Proposed Accessibility Improvements



1. Reconfiguring Upper Campus Parking Lot

The upper campus parking lot will be leveled and reconfigured to increase parking and improve handicap parking.

2. Development of an Upper Campus Access Road

The addition of an access road that serves upper campus will improve facility service, handicap, and emergency access to buildings that are currently deemed inaccessible.

3. Student Services Building: Accessible Campus Corridor

Campus buildings can be planned to accommodate campus traffic and accessibility. The proposed Student Services Building is located where there is a grade change among upper campus between the Schermer Building and Manspeaker.

4. Strategic Longhouse Location

The proposed Longhouse location allows an increase in designated handicap parking stalls among upper campus and would connect to the proposed Upper Campus Access Road.

5. Footbridge between Manspeaker and Lower Campus

The addition of a footbridge between the upper and lower campus will allow for improved foot traffic between upper and lower campus's elevation grades.

6. Campus Access Road

The designation of an egress road that connects Grays Harbor College's upper campus to Highway 105 creates an additional emergency exit and improves campus traffic circulation.