











Campus Core Area

- 6 buildings for a total of 420,000 sq. ft.
- Development of flexible open space
- Integration of art on campus
- Flexible performance and event spaces
- Preservation of scenic views
- Opportunities for green roofs
- Living buildings
- Community destination

Regional Business Center

The campus will feature a mix of businesses and office uses that serve regional markets and offer significant employment opportunities.

Examples of complementary retail:

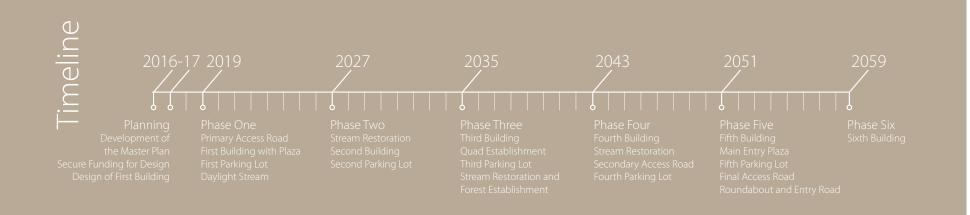
- Childcare Salon
- Grocery/Market
- Bank
- Restaurant
- Book and Supply Store
- Coffee Shop Pharmacy
- Laundromat
- Commercial/Institutional Zoning

Green Spaces

- Integrated stormwater management using LID techniques
- Stream restoration and management of downstream flooding
- Restoration of Allen and McCormick creeks
- Create wildlife habitat corridors
- Rehabilitation of existing wetlands and forest
- Connections to regional path systems
- Opportunities for learning and recreation
- Partnerships with state and federal agencies

Environmental & Agricultural Sciences

- Stream restoration
- Farm-to-table food practices
- Experimental test plots
- Student-run greenhouses
- Sustainable agriculture practices
- Environmental presentation
- Outdoor classroom/labs



In addition to academic facilities, the master plan includes flexible areas that could act as an activity hub for Clark County residents. This includes a regional business center, offering retail services and employment opportunities, and public campus spaces such as an exhibition hall, event venues, community gardens and walking paths.

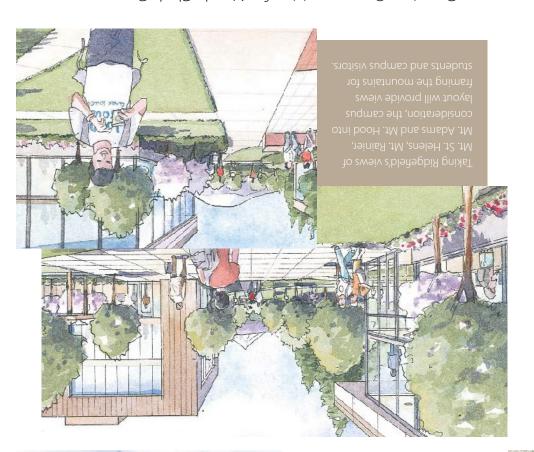
in the surrounding community.

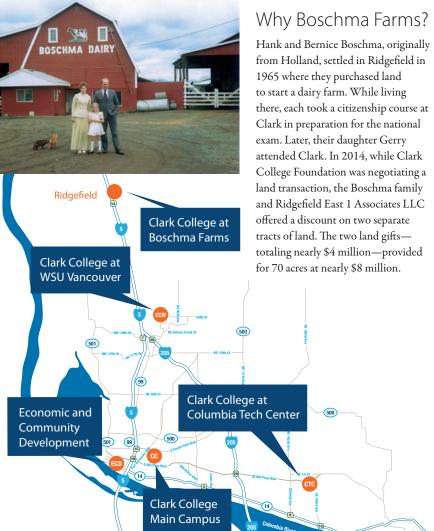
The vision for the campus is that it will evolve over time and include satellite instructional facilities containing classrooms, health and science labs, professional labs, faculty and staff offices, digital study areas, and support spaces for high-demand degrees, such as advanced manufacturing. The programs offered at the satellite campus will help provide economic security and workforce development to students

a program at Clark College.

Similar to our Columbia Tech Center location and our building on the campus of Washington State University Vancouvet, Clark College at Boschma Farms will include a variety of programs to serve the community and help students complete

Creating Opportunities for North Clark County







A Collaborative Vision

Through a series of stakeholder meetings and community forums, the master plan for Clark College at Boschma Farms was created in collaboration with north county community members, local businesses, Clark College faculty and staff, Mackay + Sposito, and Clark College Foundation. The new campus will embrace the heritage of north Clark County while providing a new vision for the future.

www.clark.edu/cc/boschma



Environmental science students are helping restore the ecosystem at Boschma Farms. Students participate in learning labs held in the college's Matural Plant Propagation. Center where they grow native plants to the ecosystem in addition to beautifying plants provide a wide-range of benefits to the ecosystem in addition to beautifying the land, such as providing food and habitat for wildlife, preventing soil erosion and decreasing the amount of water needed for landscaping.

While planning Clark College at Boschma Farms, it has been important to honor the agricultural heritage of the land while setting a high standard of environmental sustainability for future development. The college will undertake wetland restoration and the creation of wildlife habitat corridors during the building process. Once completed, the campus will offer students outdoor classrooms and student-run greenhouses and farms providing local farm-to-table meals.

Working to Reclaim the Natural Habitat

Construction on the first 70,000-square-foot building could begin as early as 2019, depending on state funding, and would open in fall 2021. Clark plans to add more buildings for a total of six structures over the next four decades, allowing us to accommodate the region's educational and job training needs.

projects for the upcoming biennium.

Clark College at Boschma Farms is expected to be a boon for the region and represents a long-term visionary chapter for the college. The college's 2007 Facilities Master Plan identified north county as an area where the college could fulfill its mission of providing access to an underserved area of the service district. This aligns with the Washington State Board of Community and Technical College's prioritized building

Clark College at Boschma Farms

