College Avenue









Design Standards and Guidelines Developed in collaboration with the Rural Community Design Initiative at Washington State University

Draft Sep. 26, 2017



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By Bob Krikac (Own work) (Public domain) Concept sketch of how and existing bungalow house on College Avenue could be converted into a restaurant using these guidelines.

In January of 2017 the Rural Communities Design Initiative was invited by the City of College Place to assist in the preparation of design guidelines to supplement the city's Comprehensive Plan. This document is the end product of the RCDI's research and revisions from a series of community workshops and presentations to officials at Walla Walla University, the City of College Place Planning Commission and City Council.





"The City and its residents should strive to enhance the visual quality of the City, particularly along College Avenue." From the 2008 Comprehensive plan



College Avenue today conveys a more suburban residential character.

Intent

Future development shall be guided by the design standards contained in this document. These standards are intended to initiate a dialog between those desiring to build on College Avenue and the City of College Place. They are not intended to demand a particular style or look but are intended as a menu of possibilities that will create a pedestrian rooted "main street" character that is the setting for a variety of business and residential uses.

Criteria from the College Place Comprehensive Plan "Urban Design & Preservation Element" of the 2008 Comprehensive Plan The following design criteria for College Avenue are from the City of College Place Comprehensive Plan.

- Create "small town" atmosphere
- Be a setting for a "slow pace of life"
- features, not parking and signs.
- Allow for flexibility and innovation

College Avenue has been identified by the City of College Place as a key street for special design treatment and landscaping emphasis. It should have a high level of amenities with benches, landscaping, trees and decorative lighting conductive to a pedestrian environment. Employee and resident parking should be placed behind the structures off the street, allowing shoppers to use convenient on-street parking. The development pattern of the street should be small scale with generally continuous store fronts with offices or residential units above. The buildings should be set close to the sidewalk and have inviting entries and display windows.

Develop historic properties on College Avenue shall conform to the requirements of the Historic Preservation ordinance of the City of College Place.

Standards and Guidelines

Create standards ensure that buildings and storefronts are the dominant



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By Krisandrah Crall (Own work) [Public domain]



Massing of 1 & 2 story buildings create a streetwall with human scale street elements - Lewiston, ID

Intent

To produce a streetscape that is unified, yet allows for a wide variety of building forms and massing, with a high degree of visual activity and interest at the street level that can engage people on foot. New development can display individual creative elements that stand on their own but when combined, contribute to the unique place that is College Avenue.

Building Design

Building Design Storefronts and Setbacks

Intent

Building storefronts must face College Avenue and shall be set back a minimum 5' (five feet) and a maximum of 10' (ten-feet) to promote sidewalk activities like outdoor dining, allow for accessories and unobstructed movement. Sidewalks shall be installed in accordance with the City of College Place Standards Specification.

Characteristics

- Continuous street-walls each side of College Avenue to provide a sense of enclosure (place).
- Building heights shall be a minimum of 25' (twenty-five feet) and a maximum of 50' (fifty feet) measured per the zoning ordinance.
- Erosions and emphasis at street corners to provide larger gathering spaces is encouraged. Especially at the boundaries of the districts, see page 18.
- Street level uses of commercial, retail, professional offices, etc no residential street level uses.
- Storefront street level design shall breakdown massing to create a human scale and provide variety (see following illustrations).
- Buildings should have a base, middle and top to facilitate this breakdown of massing.
- Horizontal elements should not run longer than 30 feet to provide massing variation
- Building corners materials should wrap around corners 20 feet for continuity.



Space for outdoor seating on the sidewalk - Pullman, Wa



Continuous street-wall with street level amenities - Idaho Falls, ID

Possible Color Palette inspiration sources



Greys and Golds



Browns and Yellows



Greens and Blues



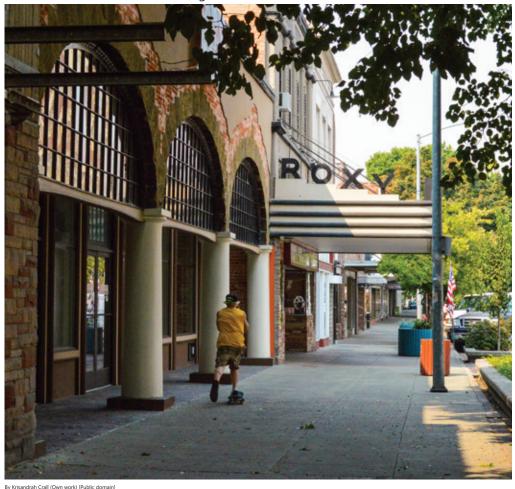
Pinks and Shades of White



Oranges and Reds



Painted murals and artistic seating adds color and vibrant to the street - Lewistion, ID



Natural textures and colors - Lewiston, ID

Intent

To provide buildings that harmonize with the region and have a material and color palette not tied to an era or time period.

- 2. Roses, pinks, plums and violets should generally be avoided.
- the street.
 - mountains, fields
 - Vibrant colors limited use as accents

MATERIALS – an overall compatible palette

- Stone, cast concrete, terracotta.
- No vinyl siding allowed anywhere •
- No metal siding at pedestrian level •
- Provide a durable "base" at street level see page 9
- Roofs exposed to the street: tile or metal of a color that harmonizes with • the façade.

Building Design Color and Material

1. Color palette should take cues from the surrounding environment of the mountains and farmland, integrating the classic base colors of materials including but not limited to warm earth tones and subtle cool colors.

3. Vibrant accents may be used in limited quantities at appropriate locations.

4. Accents should to be of high quality materials and used to promote a vibrant street life in a manner compatible with the main street character of

• Look to the surrounding environment for building color palette:

• Increase the level of detail and material quality at the pedestrian level.

Building Design Street Level Elements

- 1. The first floor level should have a celing height of at least 12' (twelve feet) as measured from the floor to provide for a generous space for retailing, services, and restaurant functions. Entrances to retail spaces shall be directly from the sidewalk on College Avenue or dedicated side street.
- 2. Street-facing, ground-floor facades of commercial and mixed-use buildings shall incorporate generous amounts of glass in storefront-like windows. A minimum of 80% (eighty percent) of the street level façade area shall be clear glass. Clear glass shall be 80% minimum transparency at street level along College Avenue and turning the corner for a minimum 15' (fifteen feet) at each dedicated intersection. Window treatments shall not reduce this transparency.
 - No Vinyl Use materials that complement building materials
 - Avoid long runs (over 70 feet). Extend a maximum of 6 feet over the sidewalk
- 3. Overhead weather protection elements (canopies, awnings) shall be installed on street-facing facades along College Avenue, although they need not be continuous. They should also be installed on facades that face dedicated cross streets to turn the corner where retail uses are provided. The height above the sidewalk shall be at least 8' (eight feet) but no more than 12' (twelve feet). The minimum depth shall be 5' (five feet) – although 6' (six feet) is preferred. In no case shall awning or canopies extend into the right-of-way closer than three feet from the back of curb. Right-ofway permits are required for occupying the right-of-way. Canopies shall be constructed of permanent, durable materials such as steel and glass. Awnings shall not be internally illuminated, unless the awing material is opaque.

However, canopies and awnings that occupy the right-of-way need to be easily removable from the building if maintenance of the right-of-way is needed. Pedestrian-oriented lighting beneath the canopy is required.

- Punched openings should set back 9 inches+/- to create a shadow line
- Ribbon windows and curtain walls are discouraged •
- Clear glass only in storefronts at street level
- Awnings and canopies encouraged at ground level to articulate volumes (pop outs) and protect pedestrians





Sidewalk space with pedestrian - Dayton WA

Canopies and awnings protecting outdoor seating and defining walkway.



Quality Material at the Pedestrian Level - Idaho Falls, ID



Awnings - Walla Walla



the four (4) required elements noted.

Required:

- windows
- having an architectural finish
- Pedestrian-scaled lighting •
- •

Additional:

- •
- ٠
- •
- Ornamental tile work or metal work •
- Masonry soldier course
- Decorative medallions
- Containers for seasonal planting
- Other elements not listed here that meets the intent

Building Design Street Level Elements

4. The street facing facades of commercial and mixed-use buildings shall incorporate a variety of architectural features to produce a visually rich and engaging experience for pedestrians. There shall be a minimum of two (2) of the following elements included in the design of the façade in addition to

• Minimum eighteen inch (18") high durable kick-plates for storefront

• A visibly obvious plinth or base element of stone, masonry or concrete

Pedestrian-scaled signs or signs painted on windows as a part of an overall signage package per the City of College Place signage ordnance.

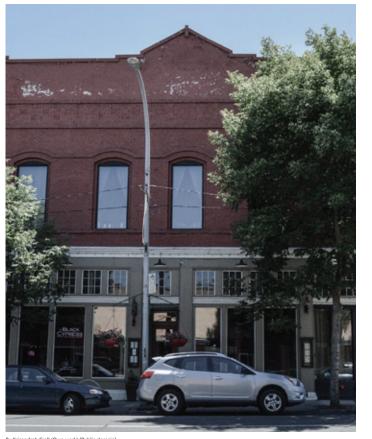
Prominent, projecting sills on storefront display windows Artwork on walls, columns, pilasters and other surfaces Pilasters with banding, belt courses, insets, reveals or other details

Hanging baskets supported by ornamental brackets



By Krisandrah Crall (Own work) [Public domain] Massing Elements

By Krisandrah Crall (Own work) [Public domain] Massing Variation - Pullman, WA



Articulation of the cornice - Pullman, WA



Classical Cornice on a new building - Pullman, WA

Overall Massing and Variation

- sides shall still be constructed of durable materials.
- regularized repetition.
- and other elements to avoid long, monolithic facades.

Screening

Building Design Massing and Articulation

1. Articulation. Buildings shall incorporate articulation on all street facing sides. The street facing side(s) shall receive the greatest amount of attention with respect to richness of forms, details, materials, and craft. Non street facing

2. Variety in form. Variety in building forms is encouraged rather than

3. Varied frontages. Building frontages along a street block shall include storefronts, bays, recesses, offsets, balconies, a varied and rich color palette,

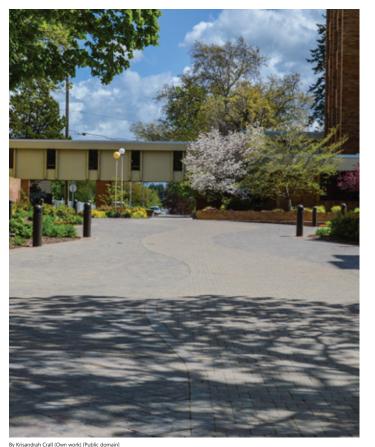
4. Multi-frontages. Single buildings that face more than one street should architecturally turn the corner to provide consistency. Developments with multiple buildings should incorporate multiple architectural responses for various buildings. Large expanses of a single material are not desirable

• Utilities, air-conditioning units, trash bins, etc. Should be screened from pedestrian view - compare with current zoning ordnances.

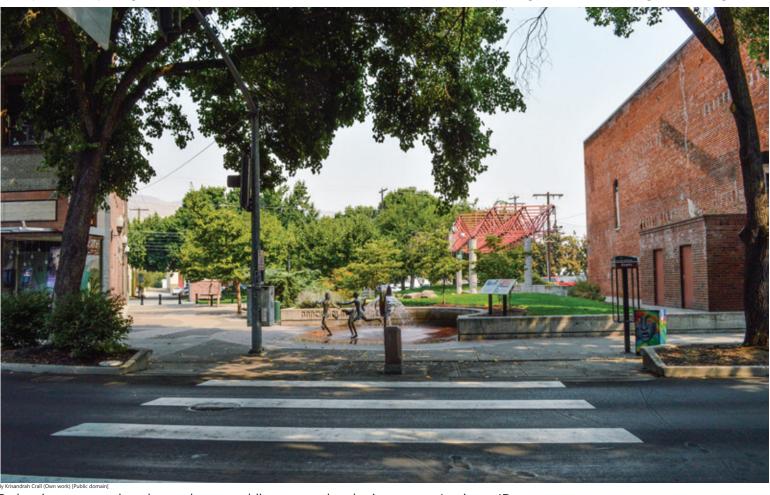
Building Design Pedestrian Access

Intent

Pedestrian pathways shall be established in order to connect internal and external development connecting College Avenue to flag lots, alleys, parking lots, and developments on Ash Avenue, Birch Avenue, and Bade Avenue. New development and redevelopment shall include passageways that cut through sites and connect to other sites and/or buildings. These can be simple walkways or can be more elaborate landscaped courtyards. They can be opened to the sky or covered.



Wide pedestrian passages on campus - WWCC



Pedestrian passage that also works as a public event and gathering space - Lewiston, ID



Human scale passages between buildings - Bainbridge, WA



Large murals can be bold and functional - Idaho Falls, ID

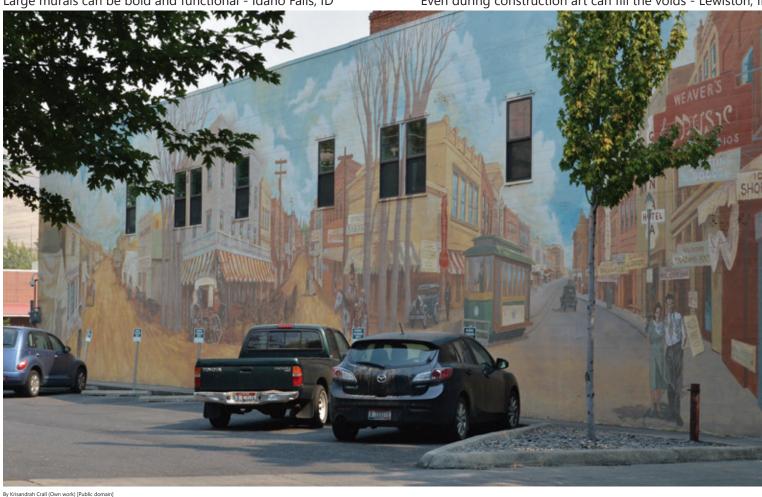


Even during construction art can fill the voids - Lewiston, ID

Intent

Blank, unembellished walls are not allowed. Where there are not windows and doors, facades should be designed with sufficient variety and detail to be of interest to people on foot. However, there are certain conditions which warrant special treatment to ensure that large expanses of wall where openings are not possible are treated in a manner that enhances the streetscape.

Some newer buildings may have walls on side lot lines exposed to view for years until an adjacent structure is built. In such cases, the walls shall be treated with simple elements like banding, color, art, patterning of masonry, prominent reveals or recesses, but not signage, all of which should reflect the design of the building as a whole. Completely blank "end walls" are not acceptable.



Art on the walls to fill the void and inform as sense of history- Lewiston, ID

Building Design **Blank Walls**

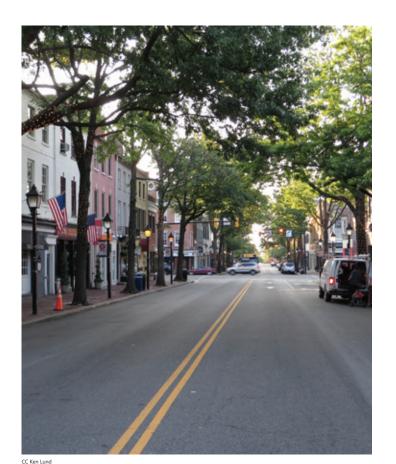


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Painted streets to promote slower traffic. Streetwall helps to provide a sense of place and backdrop for an engaging urban space. Halifax, Nova Scotia, Canada



Unified Design Elements - Washington, D.C.



Tree lined street - Alexandria, Verginaia



Clean streets and wide sidewalks create a pedestrian friendly environment - Lewiston, ID

Intent

To create a streetscape that is safe, comfortable and appealing to pedestrians. New development shall promote a visually interesting environment with connections for people to walk, sit and window shop. The College Avenue stretscape should include plantings, furnishings and public art as important elements for buffering pedestrians from traffic and creating a pedestrian zone.

General statements

Paving - durable, relevant to improvements, attractive

accessibility.

Streetscape Design

• Street furnishings; seating, bike racks, trash and recycling bins are important functional elements that need to be articulated and unified. Plantings and shade structures make the street attractive to shoppers. • Crosswalks - Design - Promote safe and convenient street crossing with possible opportunities for university and city branding.

• Sidewalk in setbacks shall match color, material, and patterns of existing concrete sidewalks. Paving in other areas shall be durable and compatible with the building design. Match existing grades to maintain grades for

Streetscape Design Street Trees and Plantings

Trees and Plantings

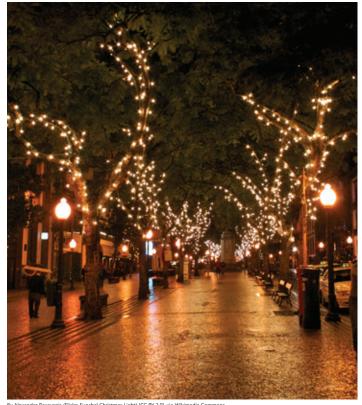
Protect existing trees during construction if existing street trees are damaged they shall be replaced with an equally mature tree.

Public Art

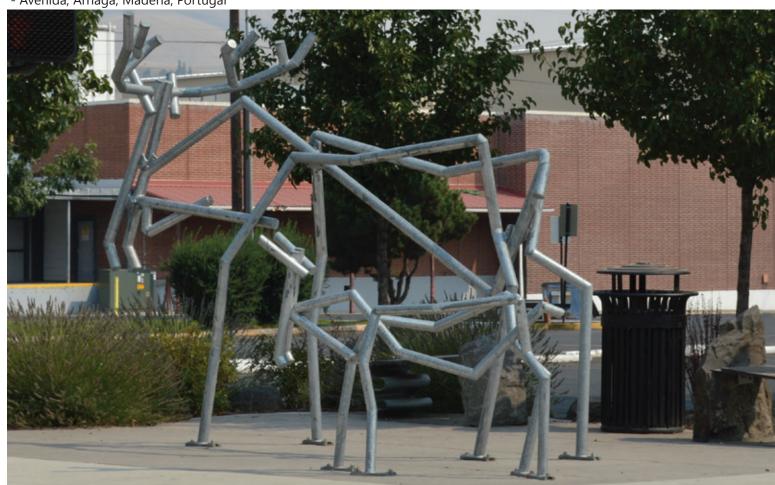
Building developers are encouraged to provide public art by setting aside 1% (one percent) of their building budget to spend on art in the right-of-way in front of their building.

- Enhances the "Main Street" experience
- Calms traffic
- Avoid conflicts with storefronts and pedestrian path

The city of College Place's Art Commission shall be involved in the selection and placement of are in public right of way.



Providing for evening activity allows for extended business hours and creates a greater dynamic atmosphere. - Avenida, Arriaga, Maderia, Portugal



By Krisandrah Crall (Own work) [Public domain] Moose and calf pipe sculpture and Artistically designed bench - Lewiston, ID



By Timofei (Own work) (CC BY-SA 3.0), via Wikimedia Comn

Trees and Lights create a rhythm along the street - Brest, Belarus



By Krisandrah Crall (Own work) [Public domain] Street furniture - Idaho Falls, ID



Street Furnishings can also be works of art



City provided street furnishings consist of seating, bike racks, trash receptacles and similar items that provide support to pedestrian use. They should be attractive and visually unified. These items combine a opportunities for artistic expression and collaborative opportunities.

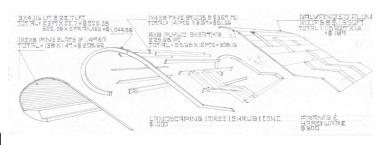
Street furnishings include:

- Benches, trash receptacles, bike racks, bollards. •
- Should have a UNIFIED look and be durable
- Bus stops









Street Gathering Spaces/Bus Stops, designs from the WSU collaborative a group design process involving a variety of community stakeholders in Pullman

Streetscape Design Street Furnishings

• Provide seating, benches, bike racks, and trash receptacles at mid-block and intersections where it does not block the pedestrian walkway.

Districts, Public Spaces, and Designated Intersections

Zones

Overall College Avenue District • Rose to 12th ~= 5,700 Feet 1.1mile North College Avenue District • Rose to Whitman ~= 1,700 Feet University District • Whitman to 4th ~= 1,300 Feet Downtown District • 4th to 8th ~= 1,300 Feet South College Avenue District

• 8th to 12th ~= 1,300 Feet

Major Intersections

- Rose and College
- Whitman and College
- 4th and College
- 8th and College
- 12th and College

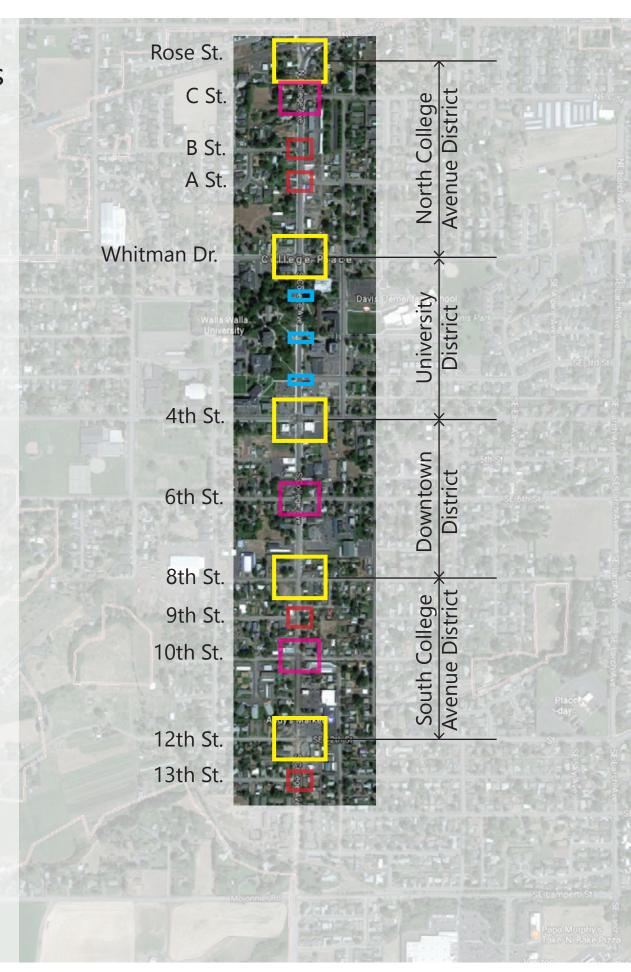
Secondary Intersections

- C and College
- 6th and College
- 10th and College

Tertiary Intersections

- B and College
- A and College
- 9th and College
- 13th and College

Three Major University Pedestrian Crosswalks between 4th and Whitman



Intent

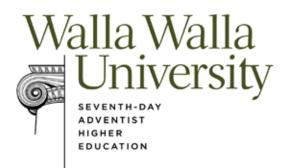
To create "districts" along College Avenue that have their own character and break the street into pedestrian oriented zones. Provide an enhanced pedestrian experience created through gathering spaces at designated intersections. Rather than meeting the corner, new buildings should incorporate forecourts, plazas, or gardens that welcome the public and offer a dramatic statement at the corner. Major entrances should also be located at the corners and highlighted by elements such as higher or more expressive canopies, higher bays, large windows and doors, projections, different window designs, or other physical features. Way finding signage shall designate these districts.





By Krisandrah Crall (Own work) [Public domain] Wider sidewalks encourage a more leisurely pace allowing for outdoor seating, canopies, planters and street furnishings. - RCDI team taking a look around Walla Walla







Rural Communities Design Initiative School of Design and Construction Washington State University



Community Workshop March 26, 2017



Cities Officials involves:

Mayor: Harvey Crowder

Council Members:

Jerry Bobbitt, Michael Cleveland, Marge Nyhagen, Loren Peterson, Melodie Selby, Heather Schermann, Larry Dickerson

City Planning Commission:

Wrandoll Brenes-Morua, Eileen Davis, Scott Duncan, Ken Louderback, Dennis Olson, Monte Puymon, Brian Roth City Administrator: Mike Rizzitiello Planning Director: Jon Rickard

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Presentation planning commission July 18, 2017 Presentation to city council Sep. 26, 2017

RCDI operates through the School of Design and Construction at Washington State University. RCDI provides a written and visual summary of the community's vision, in preparation for the next step of engaging qualified design, planning and construction firms for bringing a community vision to reality. Documents provided by RCDI are for conceptual purposes only. The documents and drawings are intended to facilitate discussion, not for use in construction.

Rural Community Design Initiative School of Design and Construction Voiland College of Engineering and Architecture

CAHNRS Internship Program