

Planning & Development • 22500 Salamo Rd #1000 • West Linn, Oregon 97068 Telephone 503.656.4211 • Fax 503.656.4106 • westlinnoregon.gov

DEVELOPMENT DEVIEW APPLICATION

	DEVE	LOPIVIENT KEV		ATION	
STAFF CONTACT		PROJECT NO(s).			
TOM SO	ppe	DY	2-14-03		
NON-REFUNDABLE FEE(S	2100-	REFUNDABLE DEPOSIT	s)	TOTAL	100-
ype of Review (Please	check all that apply	/):			
Annexation (ANX)	The same of the sa	oric Review		Subdivision (SUB)
		slative Plan or Change		Temporary Uses *	
Conditional Use (CUP)		Line Adjustment (LLA) *	•	Time Extension *	k
Design Review (DR)		or Partition (MIP) (Prelin		Variance (VAR)	D
Easement Vacation Extraterritorial Ext. of U		-Conforming Lots, Uses ned Unit Development			Area Protection/Single Lot (WAF Area Protection/Wetland (WAP
Final Plat or Plan (FP)		Application Conference			alatin River Greenway (WRG)
Flood Management Ar		et Vacation	(,	Zone Change	
Hillside Protection & Er					
	, Pre-Application, Sidew onal application forms,				olications require
Site Location/Address:			1	Assessor's Map No.: Property ID	
19121 WILLAMETTE DRIVE, WEST LINN			(C166729; State ID 21E23AD06101	
				Tax Lot(s):	
	Vol. 14 Charles Santa Charles Control		1	Total Land Area:	268,020
SIGNAGE FOR ADJA					
Applicant Name:	ROIC OREGON			Phone: 858-	677-0900
Address:	8905 TOWNE C	ENTER DRIVE #1	08	Email: rdora	an@roireit.net
City State Zip:	SAN DIEGO, CA	92122			
Owner Name (required (please print)): ROIC OREGON			Phone: 858-	677-0900
Address:		ENTER DRIVE #1	08	Email: rdora	n@roireit.net
City State Zip:	SAN DIEGO, CA	92122			
Consultant Name: JIM	WALKER				525-2679
	05 NE WEIDLER S	TREET		Email: jim.w	alker@ideapdx.com
City State Zip: PO	RTLAND OR 9723	32		To the second security of	TO DO CONTROL TO AND THE CONTROL OF THE PERSON AND THE PROPERTY OF THE PERSON AND
1. All application fees are n 2. The owner/applicant or t 3. A denial or approval may 4. Three (3) complete hard One (1) complete set of our large sets of plans are	heir representative shoul be reversed on appeal. I copy sets (single sided) o digital application mater	d be present at all public No permit will be in effec of application materials ials must also be submitt	hearings. It until the appeal p must be submitted ted on CD in PDF fo	eriod has expired. with this application.	2 3 2014
No CD required / ** Only	one hard-copy set ne	eded		1 ar William	- WESTLINN
comply with all code require to the Community Developn Approved applications and s	ements applicable to my a nent Code and to other re	pplication. Acceptance of gulations adopted after this not vested under the pr	this application does ne application is app ovisions in place at	es not infer a complete roved shall be enforce the time of the initial a	application.
Applicant's signature	HUBER, CUO	Date	Owner's sign	ature (required)	Date

RICHAMO SCHOLOGIE, COS

West Linn Development_Review_Application_Rev $_2011\ 07$

APPLICATION FOR CLASS I DESIGN REVIEW ROBINWOOD SHOPPING CENTER JUNE 2014

CONTENT:

- Project Details
- 55.020 Applicability
- 55.070 Submittal Requirements
- 55.090 Approval Standards Class I Design Review
- 55.100 Approval Standards Class II Design Review

PROJECT DETAILS

The Robinwood Shopping Center is located at the northwest corner of the Willamette Drive (Hwy 43) and Hidden Springs Road in the Robinwood neighborhood. It faces Willamette Drive, but is uphill from the street. The main vehicle entrance is from Willamette Drive directly in front of the anchor tenant Walmart.

The applicant proposes a new arcade intended to expand one building's presence on the site. This arcade includes a colonnade, a clock tower, a trellis and relocated signs.

<u>55.020 APPLICABILITY.</u> Applicant proposes that subject proposal correlates to items D and L as listed below and qualifies for a Class I Design Review:

- D. Modification of an office, commercial, industrial, public or multi-family structure for purposes of enhancing the aesthetics of the building and not increasing the interior usable space (e.g., covered walkways or entryways, addition of unoccupied features such as cupolas, clock towers, etc.).
- L. Modification of a landscape plan (including water features, ponds, pergolas, arbors, artwork, sculptings, etc.).

55.070 SUBMITTAL REQUIREMENTS

Section 55.070(A). The design review application shall be initiated by the property owner or the owner's agent, or condemnor.

Applicant Response: The design review application has been initiated by the property owner. See attached Application.

Section 55.070(B). A pre-application conference, per CDC <u>99.030(B)</u>, shall be a prerequisite to the filing of an application.

Applicant Response: A Pre-Application Conference Meeting was held on June 5, 2014

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Class I Design Review Application

Section 55.070(C). Documentation of any required meeting with the respective Cityrecognized neighborhood association per CDC 99.038.

Applicant Response: A neighborhood meeting is not required for this Application.

Section 55.070(D). The applicant shall submit a completed application form and one digital or electronic copy in an accessible format. In addition, the applicant must submit three copies at the original scale, three copies of all drawings and plans reduced to 11 inches by 17 inches or smaller, and three copies of all other items. Additional copies may be required as determined to be necessary by the Community Development Department.

- 1. The development plan for a Class I design review shall contain the following elements:
 - a. A site analysis (CDC <u>55.110</u>) only if the site is undeveloped;

Applicant Response: Not applicable as subject site is developed.

b. A site plan (CDC <u>55.120</u>);

Applicant Response: See attached site plan. (Sheet 1)

c. Architectural drawings, including building envelopes and all elevations (CDC <u>55.140</u>) only if architectural work is proposed; and

Applicant Response: See attached elevations and perspectives. (Sheets 2 and 3)

d. Pursuant to CDC 55.085, additional submittal material may be required.

Applicant Response: Not applicable as no additional submittal material is required.

3. A narrative, based on the standards contained in this code, which supports any requested exceptions as provided under CDC <u>55.170</u>.

Applicant Response: Not applicable as no exceptions are requested.

4. Submit full written responses to approval criteria of CDC <u>55.100</u> for Class II design review, or **CDC** <u>55.090</u> for Class I design review, plus all applicable referenced approval criteria.

Applicant Response: See full written responses to approval criteria CDC 55.090 for Class I design review and all application referenced approval criteria.

Section 55.070(E). The applicant shall submit samples of all exterior building materials and colors in the case of new buildings or building remodeling.

Applicant Response: See attached samples of proposed exterior building materials and colors. (Sheet 4)

Section 55.070(F). The applicant shall pay the required deposit and fee. (Ord. 1401, 1997; Ord. 1408, 1998; Ord. 1442, 1999; Ord. 1613 § 11, 2013; ; Ord. 1621 § 25, 2014)

Applicant Response: Enclosed is the required deposit and fee.

55.090 APPROVAL STANDARDS - CLASS I DESIGN REVIEW

Applicant is seeking a Class I Design Review pursuant to Section 55.090(A)(2) and 55.090(A)(3) as listed below. Project is an exterior architectural construction project. Approval criteria as noted in the Pre-Application Conference Meeting is provided herein.

Section 55.090(A). The provisions of the following sections shall be met:

Section 55.090.A.2. CDC <u>55.100(B)(5)</u> and (6), architecture, et al., shall only apply in those cases that involve exterior architectural construction, remodeling, or changes.

Section 55.090.A.3. Pursuant to CDC <u>55.085</u>, the Director may require additional information and responses to additional sections of the approval criteria of this section depending upon the type of application.

Section 55.090(B). An application may be approved only if adequate public facilities will be available to provide service to the property at the time of occupancy.

Applicant Response: Subject project is within an existing development that is served by existing public facilities.

Section 55.090(C). The Planning Director shall determine the applicability of the approval criteria in subsection A of this section. (Ord. 1408, 1998; Ord. 1544, 2007)

Applicant Response: Approval criteria as noted in the Pre-Application Conference Meeting is provided herein.

55.100 APPROVAL STANDARDS – CLASS II DESIGN REVIEW

The following Sections of 55.100 Approval Standards criteria that are required for a Class I Design Review are addressed below:

Section 55.100(A)(9). Chapter 52 CDC, Signs.

Applicant Response: All existing signage will remain unchanged. No new signage is proposed. Existing signage will be temporarily removed to allow remodeling of the premises and are to be relocated onto the new arcade wall upon the completion construction.

The Applicant is proposing a new pedestrian arcade to function as a visual extension of the building to better address the patrons' sense of arrival and tenants' visual presence. The arcade is not intended to be structurally connected to the existing building, however, should be considered an integral part of the building, it's façade, it's signage, and it's sense of connection for the arriving patron. The arcade has four (4) defining features that help achieve this goal:

- 1. A repetitive stone colonnade along the main pedestrian access will provide a rhythm similar to the other parts of the building that will now interact directly with patrons.
- 2. Existing signs will be re-located to a new sign band at the top of this colonnade, now with greater visibility to visiting patrons as the signage will not be recessed behind adjacent tenants. Note: No signage will remain useful at the plane that it currently exists as this part of the façade will be obscured from view once the new structure is in place. The signage plane for this building façade is simply moving toward the arriving patron with this Application.
- 3. A clock tower on the end of the arcade is intended to give additional visual presence to the building. In creating the mass of the clock tower, Applicant is re-defining the character of this part of the building to add elegance and interest to an area of the building that is currently recessed and virtually hidden.
- 4. A trellis from the main sidewalk to the inner one creates a strong sense of arrival and movement to the tenant entries on a façade that currently lacks this characteristic.

Section 55.100(A)(10). Chapter 54 CDC, Landscaping.

Section 54.020(E)(3). All uses (residential uses (non-single-family) and non-residential uses):

a. The landscaping shall be located in defined landscaped areas which are uniformly distributed throughout the parking or loading area. There shall be one shade tree planted for every eight parking spaces. These trees shall be evenly distributed throughout the parking lot to provide shade. Parking lots with over 20 spaces shall have a minimum 10 percent of the interior of the parking lot devoted to landscaping. Pedestrian walkways in the landscaped areas are not to be counted in the percentage. The perimeter landscaping, explained in subsection (E)(3)(d) of this section, shall not be included in the 10 percent figure. Parking lots with 10 to 20 spaces shall have a minimum five percent of the interior of the

parking lot devoted to landscaping. The perimeter landscaping, as explained above, shall not be included in the five percent. Parking lots with fewer than 10 spaces shall have the standard perimeter landscaping and at least two shade trees. Non-residential parking areas paved with a permeable parking surface may reduce the required minimum interior landscaping by one-third for the area with the permeable parking surface only.

Applicant Response: Project is an existing development. The perimeter of all landscape areas is to remain.

Section 55.100(B)(6). Relationship to the natural and physical environment - Architecture.

a. The proposed structure(s) scale shall be compatible with the existing structure(s) on site and on adjoining sites. Contextual design is required. Contextual design means respecting and incorporating prominent architectural styles, building lines, roof forms, rhythm of windows, building scale and massing of surrounding buildings in the proposed structure. The materials and colors shall be complementary to the surrounding buildings.

Applicant Response: The property is currently developed with buildings, utilities, sidewalks, landscaping, etc. The Applicant is proposing a new arcade intended to extend the existing structure so that it is not recessed visually behind other storefronts. The structure for the arcade will have a rhythm that interacts with several existing Japanese Maple Trees in the adjacent planter, as well as respecting the existing storefront behind it. The clock tower on the south end of the proposed arcade is intended to be a visual marker, drawing attention into the existing center to a part of the site that lack visual interest. The sign band will be approximately the same size as what currently exists. The trellis is of an intimate scale intended to facilitate movement for patrons as they visit the commercial tenants. Materials have been chosen for their tactile qualities that add visual interest and are pleasant to the touch.

b. While there has been discussion in Chapter 24 CDC about transition, it is appropriate that new buildings should architecturally transition in terms of bulk and mass to work with, or fit, adjacent existing buildings. This transition can be accomplished by selecting designs that "step down" or "step up" from small to big structures and vice versa (see figure below). Transitions may also take the form of carrying building patterns and lines (e.g., parapets, windows, etc.) from the existing building to the new one.

Applicant Response: The intent of this project is to visually extend the existing storefronts outward in order to better greet the visiting patron, thus, most of the new datum lines first act to respect the existing massing. The clock tower has been added in order to "step up" the scale in a small, but very important, part of the site to enhance visibility and presence of the architecture.

c. Contrasting architecture shall only be permitted when the design is manifestly superior to adjacent architecture in terms of creativity, design, and workmanship, and/or it is adequately separated from other buildings by distance, screening, grade variations, or is part of a development site that is large enough to set its own style of architecture.

Applicant Response: Contrasting elements in this proposal such as the clock tower and the stone have been crafted carefully to respect and complement the existing structures and site. Additionally, these elements are detached from the existing structures in order to maintain visual clarity of the addition.

d. Human scale is a term that seeks to accommodate the users of the building and the notion that buildings should be designed around the human scale (i.e., their size and the average range of their perception). Human scale shall be accommodated in all designs by, for example, multi-light windows that are broken up into numerous panes, intimately scaled entryways, and visual breaks (exaggerated eaves, indentations, ledges, parapets, awnings, engaged columns, etc.) in the facades of buildings, both vertically and horizontally.

The human scale is enhanced by bringing the building and its main entrance up to the edge of the sidewalk. It creates a more dramatic and interesting streetscape and improves the "height and width" ratio referenced in this section.

Applicant Response: This proposal functions precisely to address the failings of the existing building in terms of the human scale. The new arcade will "reach out" to visiting patrons where they arrive, giving them better visibility and comfort in the wayfinding process. The forms will engage visiting patrons as they walk around them, touching them, seeing the light move between column and through the trellis. Materials have been chosen to enhance this experience by being pleasant to the touch.

f. Variations in depth and roof line are encouraged for all elevations. To vary the otherwise blank wall of most rear elevations, continuous flat elevations of over 100 feet in length should be avoided by indents or variations in the wall. The use of decorative brick, masonry, or stone insets and/or designs is encouraged. Another way to vary or soften this elevation is through terrain variations such as an undulating grass area with trees to provide vertical relief.

Applicant Response: This project proposes to break up an existing long signage band into two distinct ones separated by a trellis, capped on the south end with the clock tower. Adding interest in form, color and texture are the essence of this proposal. The layering of the forms (the rhythm of the colonnade, trellis, clock tower, planter, existing building) is intended to create unique experiences throughout, in a similar fashion that moving through several adjacent rooms would, as the visitor moves about.

g. Consideration of the micro-climate (e.g., sensitivity to wind, sun angles, shade, etc.) shall be made for building users, pedestrians, and transit users, including features like awnings.

Applicant Response: The arcade will help mitigate wind on the east side of the affected storefronts. Additionally, it has been sculpted in such a way to preserve access to sunlight for the existing Japanese Maples while also providing some shade for visiting patrons.

h. The vision statement identified a strong commitment to developing safe and attractive pedestrian environments with broad sidewalks, canopied with trees and awnings.

Applicant Response: This is an existing neighborhood shopping center located in an established neighborhood in West Linn, Oregon. This voluntary proposal serves to beautify the property and exhibits the Owner's commitment to quality in the upgrades that they chose and the maintenance that they intend to follow.

Section 55.100(L) Signs.

 Based on considerations of crime prevention and the needs of emergency vehicles, a system of signs for identifying the location of each residential unit, store, or industry shall be established.

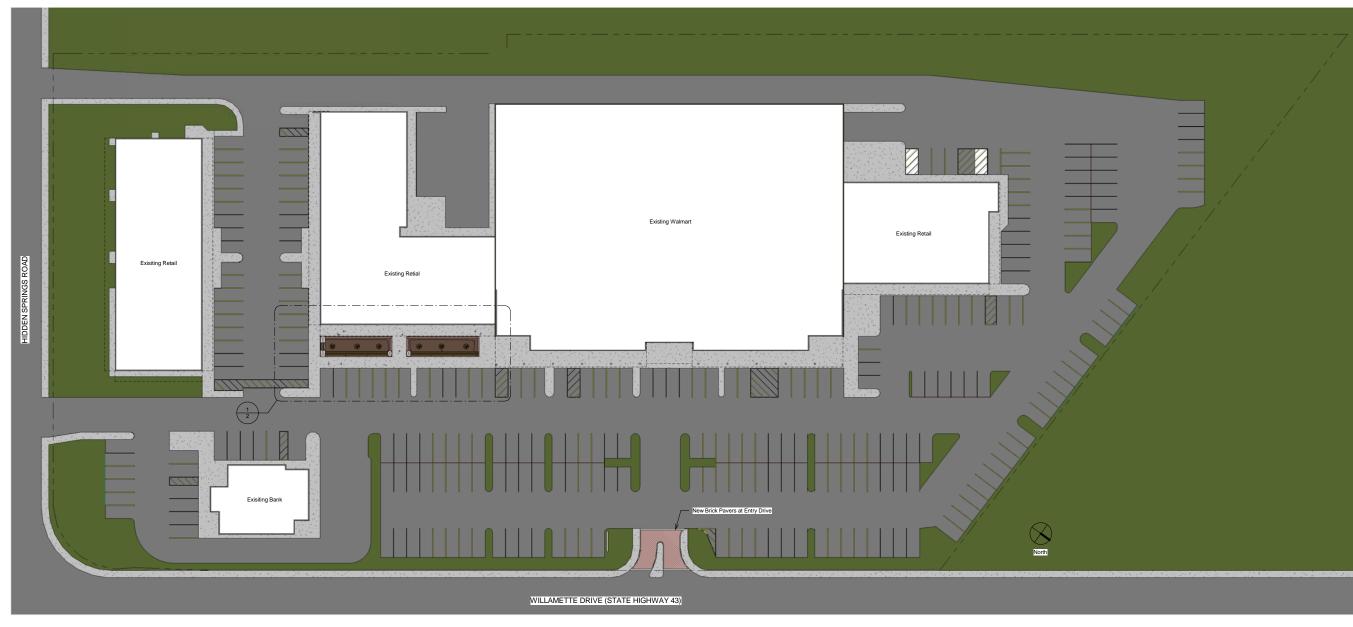
Applicant Response: Subject proposal is an existing development and will continue the existing practice of emergency and location signage as required by code.

2. The signs, graphics, and letter styles shall be designed to be compatible with surrounding development, to contribute to a sense of project identity, or, when appropriate, to reflect a sense of the history of the area and the architectural style.

Applicant Response: All existing signage will remain unchanged. No new signage is proposed.

3. The sign graphics and letter styles shall announce, inform, and designate particular areas or uses as simply and clearly as possible.

Applicant Response: All existing signage will remain unchanged. No new signage is proposed.



1 SITE PLAN 1" = 30'-0"

ROIC OREGON, LLC 8905 TOWNE CENTER DR, SUITE 108 SAN DIEGO, CA 92122

ROBINWOOD PLAZA

HIDDEN SPRINGS ROAD & HIGHWAY 43 WEST LINN, OR

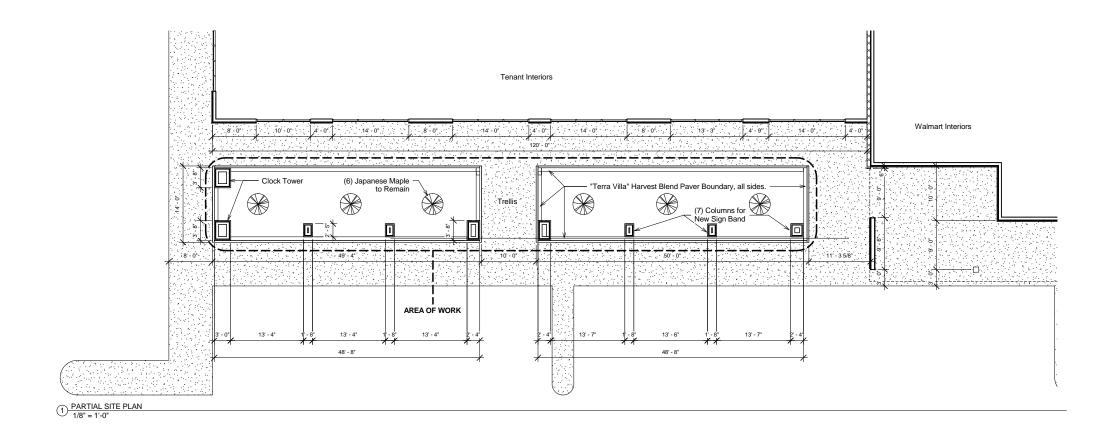
DESIGN REVIEW SUBMITTAL

3105 NE Weidler Portland OR 97232

o: 503.525.2679 f: 503.288.3096 www.ideapdx.com

EXHIBIT

June 16, 2014





ROBINWOOD PLAZA

HIDDEN SPRINGS ROAD & HIGHWAY 43 WEST LINN, OR

EXISTING IMAGES



EXISTING IMAGE: At Typical Storefront Section + New Clock Tower



EXISTING IMAGE: Walmart Entry



EXISTING IMAGE: Pad Building for Wells Fargo



EXISTING IMAGE: Entry Drive

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EXHIBIT

2

June 16, 2014

ROIC OREGON, LLC 8905 TOWNE CENTER DR, SUITE 108 SAN DIEGO, CA 92122

DESIGN REVIEW SUBMITTAL



Existing Signage to be Relocated to New Wall



2 TOWER PERSPECTIVE FROM SOUTH N.T.S.



(3) PERSPECTIVE LOOKING SOUTH N.T.S.



4 VIEW OF TRELLIS N.T.S.

Ex. Canopy Ceiling Painted DE 6143 Almond Latte —



(5) VIEW OF TRELLIS FROM STOREFRONT N.T.S.

Ex. Sign Band Painted DE 6149 Cream Washed -End Wall Painted DE 6144 Graham Cracker Fin Wall Painted DE 6145 Rocky Ridge Ex. Japanese Maples to Remain

6 VIEW OF END WALL N.T.S.

Signage Not Shown

ROBINWOOD PLAZA

HIDDEN SPRINGS ROAD & HIGHWAY 43 WEST LINN, OR

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June 16, 2014

ROIC OREGON, LLC 8905 TOWNE CENTER DR, SUITE 108 SAN DIEGO, CA 92122

Project Materials



STONE - Eldorado Stone, Dry Creek Stacked Stone



PAVERS - Harvest Blend by Terra Villa



PAINT - DE157 Cellar Door



PAINT - DE6143 Almond Latte



PRECAST CONCRETE - Palomino by Davis Colors



PAINT - DE6144 Graham Cracker



PAINT - DE6145 Rocky Ridge



PAINT - DE6149 Cream Washed

ROBINWOOD PLAZA

HIDDEN SPRINGS ROAD & HIGHWAY 43 WEST LINN, OR

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June 16, 2014

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