

## **Community Development**

## Office of the Secretary to the Planning Commission

**TO:** Planning Commission **COPIES** (via email):

City Council, Jim Lewis, City Attorney,

City Hall Reception

FROM: Kelly Gleason

**Planning Manager** 

SUBJECT: Additional Information Provided to Planning Commission after

**Agenda Packet Distribution** 

**DATE:** May 6, 2024

Attached is additional information that is being provided after the Planning Commission Agenda Packets were distributed. This information pertains to:

Description: Updated checklists to fix minor inconsistencies between code language and checklist items.

**Planning Commission** 

Meeting Date: May 7, 2024

Working together to serve, build community and enhance quality of life.

Applicants are advised to consult the Planning and Zoning Code https://library.qcode.us/lib/atascadero\_ca/pub/municipal\_code <u>/item/title 9</u> and Planning Division staff prior to applying. This checklist is a summary but is not all inclusive of requirements.

CITY OF ATASCADERO Community Development Department, **Planning Division**6500 Palma Ave, Atascadero, CA 93422
Tel: (805) 461-5035 • Email: PermitCenter@atascadero.org
Website: www.atascadero.org

wiixea-us	se Project Checklist	
Project	Description	Section
Complies		
9-3.331	MIXED-USE RESIDENTIAL REQUIREMENTS	
	Maximum Density. Maximum 24 du/acre	9-3.331; 9-3.347
	Fractional Density. Check one	9-3.331(b)
	Fractional Density Applied. The following may be used to calculate multi-unit	
	development density allowed on a parcel:	
	- Units up to 600 square feet = 0.50 units	
	<ul> <li>Units of 601 square feet up to 1,000 square feet = 0.66 unit</li> </ul>	
	- Units over 1,000 square feet = 1 unit	
	Fractional Density Not Applied	
9-4.106	- 9-4.128, 9-3.347 SETBACKS, HEIGHT, PARKING, LANDSCAPING, AND FI	ENCING
	Maximum Height. Check one	9-4.113; 9-3.347
	CN, CP, CR, CS, DO Zoning Districts. 35 feet	
	DC Zoning District. 45 feet	
	Street Setback for Residential Uses. Check one	9-4.106
	DC or DO Zone. No minimum	
	All Other Zones. Minimum 15 feet	
	Landscaping. Check all	0.4.435(.)(2)
	Street Trees. Planted 30 feet on center; set back minimum 12 feet from buildings	9-4.125(a)(3)
	in an unpaved planting area at least 6 feet by 6 feet  Parking Lot Landscaping. Shade trees at 35-foot intervals	0 4 110(f) and (a)
	Parking Lot Landscaping. Shade trees at 55-100t intervals	9-4.119(f) and (g) 9-4.115 to
	<b>Parking.</b> Complies with required number of spaces, parking design, parking location	9-4.119
	Mechanical Equipment. Minimum 5-foot setback from property line, not visible from	9-3.331(d), 9-
	public right-of-way, and screened	4.128
	Fencing. Fence height, materials, and screening	9-4.128
	<b>Storage Space.</b> Minimum 130 cubic feet of enclosed storage per unit, not located	9-3.331(e)
	within the unit. May be combined for units, such as long-term bicycle storage.	
	Downtown Maximum Average Unit Size. Check one	9-3.331(g)
	Maximum average unit size is 1,200 square feet or less (within a new mixed-use	
	project in the Downtown districts (DO or DC).	
	Does not apply.	
9-3.331(	h) OUTDOOR RECREATION OR GATHERING AREAS	
Only applie	s to projects with 5 or more units in Commercial zoning districts and 11 or more units in E	Oowntown zoning
districts.		
	Open Space Size	9-3.331(h)(1)
	Minimum 30 square feet per unit	
	Does not apply	
	Open Space Type. Check one	9-3.331(h)(1)
	< 50 units	
	Private amenity	
	Common open space, minimum 750 square feet	
	Combination private/common	

Project Complies	Description	Section	
Complies	50+ units		
	Common open space, minimum 750 square feet		
	Combination private/common, no more than 50% is private		
	Private Open Space Minimum Dimensions. Check one	9-3.331(h)(2)	
	Minimum 5 feet (width and depth) in any direction		
	Does not apply		
	Common Open Space Minimum Dimensions. Check one	9-3.331(h)(3)	
	Minimum 10 feet (width and depth) and at least 750 square feet		
	Does not apply		
9-4.129	SOLID WASTE, RECYCLING, AND ORGANICS COLLECTION AND DISPOSAL	L	
	Design. Check all	9-4.129(b)(4)	
	Matches architectural design and materials of primary structure		
	Trellis or roof cover		
	Solid steel door		
	Wheel stops or curbs		
9-4.130	MULTIFAMILY AND MIXED-USE BUILDING DESIGN STANDARDS		
9-4.130(f)	(2) Tier 1: Required Components	Table 9-4.130-2	
	Ground Floor Height. Minimum 10 feet	9-4.130(f)(2)(i)	
	Transparencies.	9-4.130(f)(2)(ii)	
	Nonresidential Ground-Floor Uses.		
	- Minimum 30% of building façades facing primary streets.		
	- Minimum 20% of building façades facing non-primary streets.		
	Nonresidential Upper-Floor Uses and Residential Uses. Minimum 15%	0.4.420(5)(2)(***)	
	Windows. Minimum 2 inch inset	9-4.130(f)(2)(iii)	
	Blank Walls. Maximum 20 feet in length	9-4.130(f)(2)(iv)	
	Corner Treatments. Check one  Project located at intersection, provide the following within 25 feet of street	9-4.130(f)(2)(v)	
	intersection. <i>Check a minimum of two</i>		
	Ground Floor Entry.		
	Material Variation. (80% façade height, cannot be combined with color variation)		
	Color Variation. (80% façade height, cannot be combined with material variation)		
	Fenestration Variation. (80% façade height)		
	Tower Element.		
	Roof Style Variation.		
Does not apply.			
	(3) Tier 2: Wall Plane Variation		
All façades facing the public right-of-way include variation that cumulatively equals at least 25% of the total façade			
plane area that faces the public right-of-way. (Only applies to buildings 25 feet in length or more.)			
Does not apply.    Does not apply.			
Buildings 25 feet or less (length)  Between 25 feet and 50 feet (length)  More than 50 feet (length)  No requirement.  Check a minimum of one.  Check a minimum of one.			
No requir			
Plaza or Forecourt. Minimum 12 feet (depth) by minimum 20% of the primary street-facing building façade (length)			
	Upper Story Stepback. Minimum 8 feet (depth) by minimum 15% of the primary	9-4.130(f)(3)(i)(b)	
	street-facing building façade (length)	5 7.130(J)((5)(I)(b)	
	<b>Balconies.</b> Projected or recessed balconies - See Section 9-4.130[g][2] for balcony	9-4.130(f)(3)(i)(c)	
	requirements	371-717(-7	

Project	Description		Section
Complies			
	General Massing Break. Minimum 1 foot (depth) by 3 feet (length) by 8 feet (height)		9-4.130(f)(3)(i)(d)
	Full Brick Façade. Minimum 90% of total nontransparent façade. See als	o Subsection	9-4.130(f)(3)(i)(e)
	9-4.130[i][1][ii] for returning materials at corners.		
4.130(f)(3)	(ii) and (iii) Tier 2: Wall Plane Variation Additional Regulations		
	Vertical Elements on Horizontal Buildings. Check one.		9-4.130(f)(3)(ii)
	At least 1 (of the required Tier 2 design strategy options) shall be a vertical transfer of the required Tier 2 design strategy options.	ertical	
	element - Only applies to buildings more than 50 feet (length)		
	Does not apply		
	Wall Plane Variation Projections Allowance. <i>Check one.</i>		9-4.130(f)(3)(iii)
	No more than 50% of total wall plane variation (measured in square	feet) may	
	project 2 feet into the front setback		
	Projection Allowance Not Applied		
· · · · · · · · · · · · · · · · · · ·	(4) Tier 3: Fenestration and Materials		
- 5 <u></u>	25 feet or less (length) Between 25 feet and 50 feet (length)	More than 50 f	
Check a m	inimum of <b>three</b> . Check a minimum of <b>three</b> .	Check a minim	um of <b>three</b> .
	Awnings. Minimum 3 foot depth, covering at least 75% of windows and		9-4.130(f)(4)(i)
	ground floor on street-facing facades - See Section 9-4.130[g][1] for awn	ing	
	requirements		
	<b>Transparency.</b> Exceed minimum transparency requirements by 5 addition		9-4.130(f)(4)(ii)
	percentage points on street and common open space facing facades - Se	e Section 9-	
	4.130[f][2][ii] for transparency standards		
	Window Trim. Minimum 3½ inches (width) and ¾ inch (depth) on street	and common	9-4.130(f)(4)(iii)
	open space facing facades		0.4.400(0)(4)(1)
	Window Frame Material. Window frame material (all windows) that is r		9-4.130(f)(4)(iv)
	<b>Lintels.</b> Applied over at least 50% of all window and door openings on st	reet and	9-4.130(f)(4)(v)
	common open space facing facades	P. 1.	0.4.420(0)(4)(-1)
	Windowsills. Minimum 2 inch projection beyond the building façade, ap		9-4.130(f)(4)(vi)
	least 50% of all window openings on street and common open space fac	_	0.4.420/f\/.4\/.::\
	<b>Decorative Trim.</b> Molding, cornice, corbeled end beams, and/or rafter to	alis between	9-4.130(f)(4)(vii)
	stories (not at roof level) - See Figure 4-e: Decorative Trim	araa	0 4 120(f)(4)(viii)
	<b>Secondary Cladding Material.</b> Minimum 25% of any street-facing façade (excluding windows and doors), or the first story of the street-facing faça		9-4.130(f)(4)(viii)
0 4 120/f)	(5) Tier 4: Roofs	iue	
		More than 50 f	Coot (longth)
· · ·	25 feet or less (length)  Between 25 feet and 50 feet (length)  Check a minimum of <b>two in Commercial</b>	Check a minim	
CHECK U II	zones, one in DO or DC zones.		nes, one in DO or
	zones, one in DO of DC zones.	DC zone.	nes, one in DO or
	Eaves and Rakes. Minimum 18-inch projection on all roof sections.	DC ZONC.	9-4.130(f)(5)(i)
	Corbeled End Beams/Rafter Tails. Minimum 16-inch projection, spaced	minimum 2	9-4.130(f)(5)(ii)
	feet (maximum 3 feet) apart, for the length of each roof eave	minimum 2	J 4.130(J)(3)(II)
_	<b>Cornice.</b> Minimum 1-inch (maximum 8-inch) projection, extending the le	ength of the	9-4.130(f)(5)(iii)
	building (except vertical features), or solider row on an all-brick building.	_	3 //1230(j)/(3)/(iii)
	Roof Profile Variation. <i>Check one.</i>		9-4.130(f)(5)(iv)
	Height. Variation in height of the same roof type by minimum 18 incl	hes	
	Pitch. Variation in pitch of the same roof type by minimum 25%	-	
	Gables. Minimum 40% of façade length.		
l			

Project	Description	Section
Complies		
	Multiple Roof Types. Secondary roof type for minimum 25% of total roof line. See	9-4.130(f)(5)(v)
	Section 9.4-130[g][3] for roof standards. May also be used to comply with Section 9-	
	4.130[f][2][v][f] requirement if applied at a street intersection corner.	
	<b>Dormers.</b> Minimum 50% of upper floor windows and no less than 2 windows	9-4.130(f)(5)(vi)
9-4.130(h	)(1) Allowable Entryway Types by Building Type	-
	Mixed-use. Check one.	9-3.262(h)(1)
	Shopfront See Section 9.4-130[h][3][i] for shopfront standards.	
	Arcade See Section 9.4-130[h][3][ii] for arcade standards.	
9-4.130(i)	(4) Color Variety	
	<b>Building Exterior.</b> Minimum 2 (maximum 4) colors on building wall exterior. See	9-3.262(i)(4)
	Section 9.4-130[i] for allowed/prohibited building materials and colors.	
ADDITIONAL STANDARDS IF ADJACENT TO SINGLE FAMILY ZONING DISTRICT		
	side or rear property line abuts a property in the RR, RS, RSF, or LSF zoning districts.	
9-4.130(j)	Transition to Abutting Rural and Single Family Uses	
	Landscape Buffer. Minimum 5-foot landscape buffer (clear of any wall footings)	9-4.130(j)(4)
	Screening Wall. Minimum 6 feet (height) of solid wall or fence	9-4.130(j)(5)
	Balcony Orientation. Check one	9-4.130(j)(3)
	Balconies oriented away from abutting single-family	
	Does not apply	
9-4.130(j) Transition to Abutting Rural and Single Family Uses Only applies to mixed-use and multifamily projects		
of 5 units or more. Does not apply		
	10-Foot Setback. From abutting single family zoning district	9-4-130(j)(1)
	Additional Setback. Check one	9-4-130(j)(2)
	Upper Story Stepback. 6 feet minimum - See Figure 4-I: Upper Story Stepback	
	Building Setback. Additional 5 feet minimum - See Figure 4-m: Building Setback	

Applicants are advised to consult the Planning and Zoning Code <a href="https://library.qcode.us/lib/atascadero">https://library.qcode.us/lib/atascadero</a> ca/pub/municipal code <a href="mailto://item/title\_9">/item/title\_9</a> and Planning Division staff prior to applying. This checklist is a summary but is not all inclusive of requirements.

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Multifam	ily Project Checklist	
Project	Description	Section
Complies		
9-3.245	DENSITY – RMF ZONE	
	Minimum and Maximum Density. Check one	9-3.252
	RMF-10. Minimum 2 du/acre; maximum 10 du/acre	
	RMF-20. Minimum 20 du/acre; maximum 24 du/acre	
	Fractional Density. Check one	9-3.252
	Fractional Density Applied. The following may be used to calculate multi-unit	
	development density allowed on a parcel:	
	- Units up to 600 square feet = 0.50 units	
	<ul> <li>Units of 601 square feet up to 1,000 square feet = 0.66 unit</li> </ul>	
	- Units over 1,000 square feet = 1 unit	
	Fractional Density Not Applied	
9-4.106	- 9-4.128 SETBACKS, HEIGHT, PARKING, LANDSCAPING, AND FENCING	
	Maximum Height. 35 feet	9-4.113
	Street Setback. Minimum 15 feet	9-4.106
	Side Setback. Minimum 5 feet	9-4.107
	Rear Setback. Minimum 10 feet	9-4.108
	Interior Setbacks (Building Separation). Minimum 6 feet between buildings	9-4.109
	Parking. Check all	9-4.115 to
	General. Complies with required number of spaces, parking design, parking location	9-4.119
	Garages. Garage width maximum 14 feet wide and 5 ft setback from façade (or no	
	attached garages provided)	
	Parking for Guest and Other Required Spaces. Located in a shared parking area	
	Landscaping. Check all	0.4425(-1/2)
	Street Trees. Planted 30 feet on center; set back minimum 12 feet from buildings in	9-4.125(a)(3)
	an unpaved planting area at least 6 feet by 6 feet  Parking Lot Landscaping. Shade trees at 35-foot intervals	9-4.119(f) and
	Parking Lot Landscaping. Shade trees at 53-100t intervals	(g)
	Fencing. Fence height, materials, and mechanical equipment screening	9-4.128
9-3.262	PROPERTY DEVELOPMENT STANDARDS – RMF	
	Storage Space. Minimum 130 cubic feet of enclosed storage per unit, which must be	9-3.262(b)
	accessed from outside the unit. May be combined for units, such as long-term bicycle	(0)
	storage.	
	Laundry Facilities. <i>Check one</i>	9-3.262(f)
	Laundry hookups within each individual dwelling unit	
	Shared laundry facility	
	Pedestrian Connections. All residential units are connected to pedestrian pathways or	9-3.262(g)
	linked to off-site pedestrian connections	
9-3.262(	c) OUTDOOR RECREATION OR GATHERING AREAS	
	Size. Minimum 200 square feet per unit	9-3.262(c)(1)
	Type. Check one	9-3.262(c)(1)
	2-3 units	

Project Complies	Description			Section
•	Private amenity Common open space, minimum 400 square feet Combination private/common  4-9 units Common open space, 50% or more is minimum 800 square feet Combination, no more than 50% is private  10+ units Common open space, 50% or more is minimum 1,000 square feet Combination, no more than 50% is private			
	Private Open Space Minimus  Minimum 6 feet (width as  Does not apply	<b>m Dimensions.</b> <i>Check <b>one</b></i> and depth) in any direction		9-3.262(c)(2)(i)
	Common Open Space Minim  Minimum 10 feet (width a Does not apply	<b>dum Dimensions.</b> <i>Check one</i> and depth) in any direction		9-3.262(c)(3)(i)
		s with 2 feet (depth) or grea	ter and/or areas not accessible	9-3.262(c)(3)(iii)
9-3.262(c)	(4) Common Open Space –	Required Amenities		<u> </u>
	Tier 1 Amenities.  Check a minimum of one  Courtyard Entry - Only ap  Shade over 50% of comm  Public or interactive art  On-site tree preservation	9-3.262(c)(4)(i)		
	Tier 2 Amenities.		9-3.262(c)(4)(ii)	
	2-3 units  Check a minimum of one Check a minimum of two Fixed or movable seating/outdoor dining area Enclosed, off-leash dog run/relief/wash area Children's play area Sports court or other outdoor activity stations Pool or spa Outdoor kitchen Fire pit with permanent natural gas line Patio (minimum area 150 square feet and dimension of 10 feet in any direction) Preservation of 25% of existing mature tree canopy Parking court - Only applies to projects of 4 units or less			
	Tier 3 Amenities.			9-3.262(c)(4)(iii)
	2-3 units  Check a minimum of one  Vertical landscaping  Community garden  Flowering plants or edible  100% native, drought-tole  Interpretive or educations  Nature trail	erant plants and habitat	10+ units Check a minimum of <b>two</b>	
9-3.262(c)	c)(5) Open Space Area – Additional Standards and Restrictions			
	Slope. Maximum 6% slope			9-3.262(c)(5)(i)

Project	Description	Section
Complies		
	Front Setback. Check one  If located in a front setback, open space use areas shall be set back at least 5 feet from the property line/edge of right-of-way.  Does not apply.	9-3.262(c)(5)(iv)
9-3.262(d	) Open Space Reductions	
	Location. Check one  Project site is within 500 feet of public park; 50% reduction of required open space Project site is within 1,000 feet of public park; 25% reduction of required open space Reduction Not Applied.	9-3.262(d)(1)
	Indoor Recreation Area. Only applies to buildings more than 50 feet (length). Check one Indoor recreation area (2,000 square feet); 25% reduction of required open space Reduction Not Applied.	9-3.262(d)(2)
9-4.129	SOLID WASTE, RECYCLING, AND ORGANICS COLLECTION AND DISPOSAL	
	Location. Check one  Not in the front yard setback  In the front yard setback (requesting AUP) and compliant with 9-4.129(b)(1)(i)	9-4.129(b)(1)
	Individual/Consolidated. Check one  Consolidated shared waste collection area.  Individual trash receptacles. Only allowed for projects with 2 or fewer units and a frontage greater than 50 linear feet.	9-4.129(b)(2)
	Design. Check all  Matches architectural design and materials of primary structure Trellis or roof cover Solid steel door Wheel stops or curbs	9-4.129(b)(4)

Project	Description	Section
Complies		
9-4.130	MULTIFAMILY AND MIXED-USE BUILDING DESIGN STANDARDS	
9-4.130(f)	(2) Tier 1: Required Components	Table 9-4.130-2
	Transparencies. Minimum 15%	9-4.130(f)(2)(ii)
	Windows. Minimum 2 inch inset	9-4.130(f)(2)(iii)
	Blank Walls. Maximum 20 feet in length	9-4.130(f)(2)(iv)
9-4.130(f)	(3)(i) Tier 2: Wall Plane Variation	
plane a	des facing the public right-of-way include variation that cumulatively equals at least 25% of the public right-of-way.	the total façade
	ot apply. (Does not apply to projects with less than 5 units or cottage clusters.)	
9	riplex, Fourplex, Cottages 5+ Units and less than 50 feet (length) 5+ Units and more th	
No requir		
	Plaza or Forecourt. Minimum 12 feet (depth) by minimum 20% of the primary street-	9-
	facing building façade (length)  Upper Story Stepback. Minimum 8 feet (depth) by minimum 15% of the primary street-	4.130(f)(3)(i)(a) 9-
	facing building façade (length)	-
	<b>Balconies.</b> Projected or recessed balconies - See Section 9-4.130[g][2] for balcony	4.130(f)(3)(i)(b) 9-
	requirements	4.130(f)(3)(i)(c)
	General Massing Break. Minimum 1 foot (depth) by 3 feet (length) by 8 feet (height)	9-
Ш	General Massing Break. Minimum 1 100t (depth) by 3 feet (length) by 6 feet (height)	4.130(f)(3)(i)(d)
	Full Brick Façade. Minimum 90% of total nontransparent façade. See also Subsection 9-	9-
	4.130[i][1][ii] for returning materials at corners.	4.130(f)(3)(i)(e)
9-4.130(f)	(3)(ii) and (iii) Tier 2: Wall Plane Variation Additional Regulations	1371-7171-7
	Vertical Elements on Horizontal Buildings. Check one.	9-4.130(f)(3)(ii)
	At least 1 (of the required Tier 2 design strategy options) shall be a vertical element -	0/(-/( /
	Only applies to buildings more than 50 feet (length)	
	Does not apply	
	Wall Plane Variation Projections Allowance. Check one.	9-4.130(f)(3)(iii)
	☐ No more than 50% of total wall plane variation (measured in square feet) may	
Ш	project 2 feet into the front setback	
	Projection Allowance Not Applied	
9-4.130(f)	(4) Tier 3: Fenestration and Materials	
Duplex, Ti	riplex, Fourplex, Cottages 5+ Units and less than 50 feet (length) 5+ Units and more th	an 50 feet (length <sub>,</sub>
Check a n	ninimum of <b>two</b> Check a minimum of <b>three</b> Check a minimum of	three
	<b>Transparency.</b> 20%+ transparency on street and common open space facing facades	9-4.130(f)(4)(ii)
	Window Trim. Minimum 3½ inches (width) and ¾ inch (depth) on street and common	9-4.130(f)(4)(iii)
	open space facing facades	
	Window Frame Material. Window frame material (all windows) that is not white vinyl	9-4.130(f)(4)(iv)
	<b>Lintels.</b> Applied over at least 50% of all window and door openings on street and	9-4.130(f)(4)(v)
common open space facing facades		
	Windowsills. Minimum 2-inch projection beyond the building façade, applied to at least	9-4.130(f)(4)(vi)
	50% of all window openings on street and common open space facing facades	
	<b>Decorative Trim.</b> Molding, cornice, corbeled end beams, and/or rafter tails between	9-
	stories (not at roof level) - See Figure 4-e: Decorative Trim	4.130(f)(4)(vii)
	Secondary Cladding Material. Check one.  Duplex, Triplex, Fourplex, or Cottage Cluster. Minimum 10% of any street-facing	9- 4.120(f)(4)(viii)
	façade area (excluding windows and doors), or the first story of the street-facing façade	4.130(f)(4)(viii)
	iaçade area lexelading windows and doors), or the hist story or the street-facing laçade	

Project	Description	Section
Complies		
	Multiplex. Minimum 25% of any street-facing façade area (excluding windows and	
	doors), or the first story of the street-facing façade	
· · · · · · · · · · · · · · · · · · ·	(5) Tier 4: Roofs	
_ \$100 <u>0000000000000000000000000000000000</u>	iplex, Fourplex, Cottages 5+ Units and less than 50 feet (length) 5+ Units and more th	
Check a m	inimum of <b>one</b> Check a minimum of <b>two</b> Check a minimum of	
	Eaves and Rakes. Minimum 18-inch projection on all roof sections	9-4.130(f)(5)(i)
	<b>Corbeled End Beams/Rafter Tails.</b> Minimum 16-inch projection, spaced minimum 2 feet (maximum 3 feet) apart, for the length of each roof eave	9-4.130(f)(5)(ii)
	<b>Cornice.</b> Minimum 1-inch (maximum 8-inch) projection, extending the length of the building (except vertical features), or solider row on an all-brick building	9-4.130(f)(5)(iii)
	Roof Profile Variation. Check one.	9-4.130(f)(5)(iv)
	Height. Variation in height of the same roof type by minimum 18 inches Pitch. Variation in pitch of the same roof type by minimum 25% Gables. Minimum 40% of façade length	3 3 3 3 7 7 7
	Multiple Roof Types. Secondary roof type for minimum 25% of total roof line - See Section 9.4-130[g][3] for roof standards	9-4.130(f)(5)(v)
	<b>Dormers.</b> Minimum 50% of upper floor windows and no less than 2 windows	9-4.130(f)(5)(vi)
9-4.130(h)	(1) Allowable Entryway Types by Building Type	
	Entryway. Check one	9-3.262(h)(1)
	Duplex, Triplex, Fourplex, or Cottage Cluster.	
	Porch See Section 9.4-130[h][3][iii] for porch standards	
	Multiplex (5+ units)	
	Arcade See Section 9.4-130[h][3][ii] for arcade standards	
	Porch See Section 9.4-130[h][3][iii] for porch standards	
9-4.130(i)	4) Color Variety	
	<b>Building Exterior.</b> Minimum 2 (maximum 4) colors on building wall exterior - <i>See Section</i>	9-3.262(i)(4)
	9.4-130[i] for allowed/prohibited building materials and colors	
<b>ADDITIO</b>	NAL STANDARDS IF ADJACENT TO SINGLE FAMILY ZONING DISTRICT	
Where the	side or rear property line abuts a property in the RR, RS, RSF, or LSF zoning districts.	
9-4.130(i)	Transition to Abutting Rural and Single Family Uses	
	Landscape Buffer. Minimum 5-foot landscape buffer (clear of any wall footings)	9-4.130(j)(4)
	Screening Wall. Minimum 6 feet (height) of solid wall or fence	9-4.130(j)(5)
	Balcony Orientation. Check one	9-4.130(j)(3)
	Balconies oriented away from abutting single-family	
	Does not apply	
9-4.130(j)	Transition to Abutting Rural and Single Family Uses Only applies to mixed-use and multi	ifamily projects
of 5 units o	r more. 🔲 <b>Does not</b> apply	
	10-Foot Minimum Setback. From abutting single family zoning district	9-4-130(j)(1)
	Additional Setback. For buildings within 15-feet of abutting residential property. Check	9-4-130(j)(2)
	one	
	Upper Story Stepback. 6 feet minimum - See Figure 4-1: Upper Story Stepback	
	Building Setback. Additional 5 feet minimum - See Figure 4-m: Building Setback	
9-4.130(	) ADDITIONAL STANDARDS FOR COTTAGE CLUSTERS	
9-4.130(1)	(2) Site Planning	
	Unit Count. Minimum of 3 and maximum of 12 cottages per single cottage cluster.	9-4.130(I)(2)(i)
	Common Courtyard. Check one	9-4.130(I)(2)(ii)

Project Complies	Description	Section
Complics	Shared common courtyard	
	Does not apply (Cluster less than 5 units exempt.)	
	Garages/Carports. No more than 25% garages/carports of common courtyard's	9-4.130(I)(2)(iii)
	perimeter abutted by garages	
	Allowed Building Type(s). Check all that apply	9-4.130(I)(2)(iv)
	Single detached units	
	Duplexes	
9-4.130(I)	(3) Setbacks	
	Setback from Property Line. Aligns with underlying zoning district	9-4.130(I)(3)(i)
	Setback between Structures. Minimum 6 feet	9-4.130(I)(3)(ii)
9-4.130(1)	(4) Maximum Building Footprint	
	Individual Units. Check all that apply	9-4.130(I)(4)
	Single Detached Unit. Maximum 800 square feet	
	Duplex. Maximum 1,000 square feet	
9-4.130(I)	(5) Open Space	T
	Common Courtyard Minimum Dimensions. Minimum 15 feet (width) and no less than	9-4.130(I)(5)(i)
	400 square feet	
	Cottage Orientation to Common Courtyard. Check a minimum of one	9-4.130(I)(5)(ii)
	Abuts common courtyard	
	Main entrance faces common courtyard	
	Within 10 feet from a pedestrian path connecting to common courtyard	0.4.120(1)(5)(;;;)
	<b>Impervious Elements.</b> Maximum 75% of total common courtyard area consists of impervious elements	9-4.130(I)(5)(iii)
9-4.130(l)		
3 4.130(1)	Fences Delineating Private Yards and Common Open Spaces.	9-4.130(I)(6)(ii)
	- Maximum 42 inches (height)	3 4.130(1)(0)(11)
	- Minimum 50% transparent	
	- See Section 9-4.130(I)(6)(ii)(a) for prohibited materials	
9-4.130(1)	(7) Pedestrian Access	l
(1)	Access. A pedestrian path (hard-surfaced and 3 feet wide) is required to provide access	9-4.130(I)(7)(i)
	from each cottage cluster to the following:	
	- Common courtyard	
	- Shared parking area	
	- Sidewalks	
	- Public rights-of-way abutting the site	
9-4.130(I)	(8) Existing Structures	
	Existing Structures. Check one	9-4.130(I)(8)
	No existing dwelling on site to remain	
	Existing structures on site to be retained - See Section 9-4.130(I)(8) (Maximum	
	Footprint)	