### **Proposed Development Code Amendments – February 2024**

Proposed added language **bold underline**. Proposed removed language struck through.

### Section 4.134. Coffee Creek Industrial Design Overlay District.

(.11) Development Standards Table. Areas bounded by Addressing Streets, Supporting Streets and Through Connections shall be designated as a Parcel and subject to the Development Standards in Tables CC-1 through CC-4.

Table CC-3: Site Design			
	Addressing Streets	Supporting Streets	Through Connections
1. Parcel Access	-		-
General	Unless noted otherwise below, the following provisions apply:  Section 4.177(.02) for street design;  Section 4.177(.03) to (.10) for sidewalks, bike facilities, pathways, transit improvements, access drives & intersection spacing.  The following Development Standards are adjustable:  Parcel Driveway Spacing: 20%  Parcel Driveway Width: 10%		
Parcel Driveway Access	Not applicable	Limited by connection spacing standards Parcel Driveway Access may be employed to meet required connectivity, if it complies with Supporting Street Standards for Connection Spacing and Connection Type, see Figure CC-6. Subject to approval by City Engineer	Limited by connection standards for motorized vehicle access. Parcel Driveway Access may be employed to meet required connectivity, if it complies with Through Connection Standards for Connection Spacing and Connection Type, see Figure CC-6. Subject to approval by City Engineer
Parcel Driveway Spacing	Not applicable	150 feet, minimum See Figure CC-6	150 feet, minimum See Figure CC-6
Parcel Driveway Width	Not applicable	24 feet, maximum or complies with Supporting Street Standards for primary driveway providing access for passenger vehicles, light delivery, etc. 40 feet, maximum for secondary driveway providing access for heavy delivery vehicles, large trucks, etc.	24 feet, maximum or complies with Through Connection Standards for primary driveway providing access for passenger vehicles, light delivery, etc. 40 feet, maximum for secondary driveway providing access for heavy delivery vehicles, large trucks, etc.
2. Parcel Pedestrian Access			
General	<ul> <li>Unless noted otherwise below, the following provisions apply:</li> <li>Section 4.154 (.01) for separated &amp; direct pedestrian connections between parking, entrances, street right-of-way &amp; open space</li> <li>Section 4.167 (.01) for points of access</li> </ul>		
Parcel Pedestrian Access Spacing	No restriction		

Parcel Pedestrian Access	8 feet wide minimum for ned	estrian connections between th	e primary street frontage and
Width	8 feet wide, minimum for pedestrian connections between the primary street frontage and Primary Building Entrance(s).		
Parcel Pedestrian Access to	Provide separated & direct pedestrian connections between transit stops and parking,		
Transit	entrances, street right-of-way & open space.		
3. Parcel Frontage	entrances, streetinght of way a open space.		
Parcel Frontage, Defined	Parcel Frontage shall be defined by the linear distance between centerlines of the		
r dreer romage, benned	perpendicular Supporting Streets and Through-Parcel Connections. Where Parcel Fro occurs on a curved segment of a street, Parcel Frontage shall be defined as the linear		
			_
	dimension of the Chord.	a street, raiser romage shan s	to defined as the infeat
Primary Frontage, Defined	The Primary Frontage is the Parcel Frontage on an Addressing Street. If the parcel is not		
· ·····a·· , · · · · · · · · · · · · · ·	bounded by Addressing Streets, it is the Parcel Frontage on a Supporting Street.		
	See Figure CC-5.		
Parcel Frontage Occupied by	A minimum of 100 feet of	No minimum	
a Building	the Primary Frontage shall		
	be occupied by a building.		
	The maximum Primary		
	Frontage occupied by a		
	building shall be limited only		
	by required side yard		
	setbacks.		
4. Parking Location and Desig	ุ รูก		
General		, the following provisions apply:	
		num and Maximum Off-Street P	
	Section 4.155 (04) Bicycle Parking		
	Section 4.155 (06) Carpool and Vanpool Parking Requirements		
	Section 4.176 for Parking Perimeter Screening and Landscaping—permits the parking		
	landscaping and screening standards as multiple options  The following Development Standards are adjustable:		
	Parking Location and Extent: up to 20 spaces permitted on an Addressing Street		
Parking Location and Extent	Limited to one double	Parking is permitted	Parking is permitted
	<del>loaded bay of parking,</del> 16	between right-of-way of	between right-of-way of
	spaces, maximum,	Supporting Street and	Through Connection and
	50% of spaces designated	building.	building.
	for short-term (1 hour or		
	less), visitor, and disabled		
	parking only between right-		
	of-way of Addressing Street		
	and building.		
Parking Setback	20 feet minimum from the	15 feet minimum from the	10 feet minimum from the
	right-of-way of an	right-of-way of a Supporting	right-of-way of a Through
	Addressing Street.	Street.	Connection.
Parking Lot Sidewalks	Where off-street parking	Where off-street parking areas are designed for motor	
	areas are designed for	vehicles to overhang beyond curbs, planted areas adjacent	
	motor vehicles to overhang	to the curbs shall be increased	to a minimum of nine (9) feet
	beyond curbs, sidewalks	in depth.	
	adjacent to the curbs shall		
	be increased to a minimum		
	of seven (7) feet in depth.		
Parking Perimeter Screening	Screen parking area from view		Screen parking area from
and Landscaping	Supporting Streets by means of	of one or more of the	view from Through
	following:		Connections by means of
	a. General Landscape Standar		a. Low Screen Landscape
	b. Low Berm Standard, Section 4.176 (.02) E., except withi		Standard, Section 4.176(.02)
	50 feet of a perpendicular Supporting Street or Through		D., or
	Connection as measured from	the centerline.	b. High Screen Landscaping
			Standard, Section
			4.176(.02)F., or

		c. High Wall Standard, Section 4.176(.02)G., or d. Partially Sight-obscuring Fence Standard, Section 4.176(.02)I.
Carpool and Vanpool	One loading berth is permitted on the front façade of a building facing an Addressing Street. The maximum dimensions for a loading are 16 feet wide and 18 feet tall. A clear space 35 feet, minimum is required in front of the loading berth. The floor level of the loading berth shall match the main floor level of the primary building. No elevated loading docks or recessed truck wells are permitted. Access to a Loading Berth facing an Addressing Street may cross over, but shall not interrupt or alter, a required pedestrian path or sidewalk. All transitions necessary to accommodate changes in grade between access aisles and the loading berth shall be integrated into adjacent site or landscape areas. Architectural design of a loading berth on an Addressing Street shall be visually integrated with the scale, materials, colors, and other design elements of the building.  No limitation	No limitation. Shall meet minimum standards in Section 4.155(.05).
Parking		
<b>5. Grading and Retaining V</b> General	The following Development St	
Maximum height	Retaining Wall Design: 20%  Where site topography requires adjustments to natural grades, landscape retaining walls shall be 48 inches tall maximum when visible from adjacent streets and 60 inches tall maximum when visible only to users from within a site.  Where the grade differential is greater than 30 inches, retaining walls may be stepped.	
Required Materials	Materials for retaining walls shall be unpainted cast-in-place, exposed-aggregate, or board-formed concrete; brick masonry; stone masonry; or industrial-grade, weathering steel plate.	
Retaining Wall Design	Retaining walls longer than 50 linear feet shall <u>be tiered</u> , introduce <u>ing</u> a 5-foot, minimum horizontal offset <u>between the lowest part and upper part(s) of the wall</u> to reduce their apparent mass.	
6. Planting		
General		, the following provisions apply: ng and Screening Standards
Landscaping Standards Permitted	General Landscape Standard, Section 4.176(.02	General Landscape Standard, Section

	C. Low Berm Standard, Section 4.176(.02)E., except within 50 feet of a perpendicular Supporting Street or Through Connection as measured from the centerline	4.176(.02)C. Low Screen Landscape Standard, Section 4.176(.02)D. Screen loading areas with High Screen Landscaping Standard, Section 4.176(.02)F., and High Wall Standard, Section	
	Centernine	4.176(.02)G.	
7. Location and Screening of Utilities and Services			
General	Unless noted otherwise below, the following provisions apply:  • Sections 4.179 and 4.430. Mixed Solid Waste and Recyclables Storage in New Multi-Unit Residential and Non-Residential Buildings		
Location and Visibility	Site and building service, equipment, and outdoor storage of garbage, recycling, or landscape maintenance tools and equipment is not permitted	Site and building service, utility equipment, and outdoor storage of garbage, recycling, or landscape maintenance tools and equipment is not permitted within the setback	No limitation
Required Screening	Not permitted	High Screen Landscaping Stand and/or High Wall Standard, Sec	The state of the s

Table CC-4: Building Design			
	Addressing Streets Supporting Streets Through Connections		
1. Building Orientation			
Front Façade	Buildings shall have one designated front façade and two designated side façades. If one of the streets or connections bounding a parcel is an Addressing Street, the front façade of the building shall face the Addressing Street. If two of the streets or connections bounding a parcel are Addressing Streets, the front façade of the building may face either Addressing Street, except when one of the Addressing Streets is Day Road. In that case, the front façade must face Day Road. If none of the bounding streets or connections is an Addressing Street, the front façade of the building shall face a Supporting Street.  See Figure CC-5.		
Length of Front Façade	A minimum of 100 feet of the Primary Frontage shall be occupied by a building.  The maximum Primary Frontage occupied by a building shall be limited only by required side yard setbacks.		
Articulation of Front Façade	Applies to a Front Façade longer than 175 feet that has more than 5,250 square feet of street-facing façade area:  At least 10% of the street-facing façade of a building facing an Addressing Street must be divided into façade planes that are offset by at least 2 feet from the rest of the façade.  Façade area used to meet this standard may be recessed behind, or project out from, the primary façade plane.		
2. Primary Building Entrance			
General	The following Development St  Required Canopy: 10% 2  Transparency: 20%	20%	
Accessible Entrance *	(or a Supporting Street if there pathway shall connect from the Entrance with a safe, direct an provides a reasonably smooth Americans with Disabilities Act	shall be visible from, and access is no Addressing Street frontage is sidewalk of an Addressing Street d convenient path of travel that and consistent surface consistent (ADA).  shall be 15 feet wide, minimum	ge). A continuous pedestrian eet to the Primary Building t is free from hazards and ent with the requirements of

l ki	150 fact marriage from	450 feet	to a financial and the contract of the contrac	
Location	150 feet, maximum from	150 feet, maximum from right		
	right-of-way of an	Street, if there is no Addressir	ig Street Frontage, see Figure	
	Addressing Street, see	CC-7.		
	Figure CC-7.			
Visibility		Direct line of sight from an Addressing Street to the Primary Building Entrance.		
Accessibility		ath from adjacent public sidewa		
Required Canopy <u>*</u>	Protect the Primary Building Entrance with a canopy with a minimum vertical clearance of 15 feet and an all-weather protection zone that is 8 feet deep, minimum and 15 feet wide,			
	minimum.			
Transparency	Walls and doors of the Primar	y Building Entrance shall be a m	inimum of 65% transparent.	
Lighting	The interior and exterior of the Primary Building Entrance shall be illuminated to extend the			
	visual connection between the sidewalk and the building interior from day to night. Pathway			
	lighting connecting the Primary Building Entrance to the adjacent sidewalk on an Addressi			
	Street shall be scaled to the ne			
	Comply with Outdoor Lighting			
3. Overall Building Massing				
General	The following Development St	andards are adjustable:		
General	=	-		
	Ground Floor Height: 10%     Race Redy and Top Dimensions: 10%			
	<ul><li>Base, Body, and Top Dimensions: 10%</li><li>Base Design: 10%</li></ul>			
	Top Design: 10%			
Frant Cathook		20 foot maximum	20 fact maximum	
Front Setback	30 feet, minimum, except as	30 feet maximum	30 feet maximum	
	provided below			
Allowance of Primary	Where the Primary Building	Not applicable	Not applicable	
Building Entrance *	Entrance is located on an			
	Addressing Street it may			
	extend into the required			
	front yard setback by 15 feet			
	maximum provided that:			
	a. It has a two-story			
	massing with a minimum			
	height of 24 feet;			
	b. The Parcel Frontage on			
	the Addressing Street is			
	limited to 100 feet;			
	c. The building extension is			
	65% transparent, minimum;			
	d. The entrance is protected			
	with a weather-protecting			
	canopy with a minimum			
	vertical clearance of 15 feet;			
	and			
	e. The standards for site			
	design and accessibility are			
	met.			
Required Minimum Height	30 feet minimum.			
Ground Floor Height *	The Ground Floor height shall	measure 15 feet, minimum fron	n finished floor to finished	
	round Floor Height * The Ground Floor height shall measure 15 feet, minimum from finished floor to ceiling (or 17.5 feet from finished floor to any exposed structural member).			
Base, Body, and Top	Buildings elevations shall be composed of a clearly demarcated base, body and top.			
Dimensions	a. For Buildings 30 feet in height (unless lower by adjustment):			
Difficultions	_		<i>1</i> ·	
	<ul><li>i. The base shall be 30 inches, minimum.</li><li>ii. The body shall be equal to or greater than 75% of the overall height of the building.</li></ul>			
iii. The top of the building shall be 18 inches, minimum.				
	<ul><li>b. For Buildings between 30 feet and 5 stories in height:</li><li>i. The base shall be 30 inches, minimum; 2 stories, maximum.</li></ul>			
	ii. The body shall be equal t	to or greater than 75% of the ov	eran neight of the bullding.	

iii. The top of the building shall be 18 inches, minimum.		
c. For Buildings greater than 6 stories in height:		
i. The base shall be 1 story, minimum, 3 stories, maximum.		
ii. The body shall be equal to or greater than 75% of the overall height of the building.		
iii. The top of the building shall be 18 inches, minimum.		
The design of the building Base shall:		
. Use a material with a distinctive appearance, easily distinguished from the building Body		
xpressed by a change in material, a change in texture, a change in color or finish; and/or		
. Create a change in surface position where the Base projects beyond the Body of the		
building by 1½ inches, minimum; and/or		
Low Berm Landscape Standard, Section 4.176(.02)E.		
uilding Tops define the skyline.		
he design of the Building Top shall:		
. Use a material with a distinctive appearance, easily distinguished from the building Body		
xpressed by a change in material, a change in texture, a change in color or finish; and/ or		
. Create a change in surface position where the Top projects beyond, or recesses behind,		
ne Body of the building by 1½ inches, minimum.		
creen roof-mounted equipment with architectural enclosures using the materials and		
esign of the building Body and/ or the building Top. No roof-mounted equipment shall be		
isible from an Addressing Street or Supporting Street.		
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<sup>\*</sup> When an applicant elects to use the allowed adjustment to reduce Required Canopy height to less than 15 feet, corresponding reduction in minimum height is allowed for Accessible Entrance, Allowance of Primary Building Entrance, and Ground Floor Height.

<sup>\*\*</sup>No additional changes proposed in this section\*\*