1 VILLAGE OF ESTERO, FLORIDA 2 ZONING 3 ORDINANCE NO. 2024-14 4 5 AN ORDINANCE OF THE VILLAGE COUNCIL OF THE 6 VILLAGE OF ESTERO, FLORIDA, APPROVING WITH 7 CONDITIONS AN AMENDMENT TO THE COMMERCIAL 8 PLANNED DEVELOPMENT AND A DEVIATION FOR A 9 REDUCED TYPE D LANDSCAPE BUFFER FOR THE 10 PROPERTY LOCATED IN THE COCONUT TRACE 11 SUBDIVISION LOCATED ON US 41, WEST OF LYDEN 12 DRIVE AND **EAST** OF THE MARSH LANDING COMMUNITY; PROVIDING FOR SEVERABILITY; AND 13 14 PROVIDING AN EFFECTIVE DATE. 15 16 WHEREAS, InterMountain Hotels, represented by Hole Montes, a Bowman Company 17 (the "Applicant"), filed an application to amend the Commercial Planned Development (CPD) 18 zoning for a property located within Coconut Trace, consisting of approximately 2.24-acres (the 19 "Property"); and 20 21 WHEREAS, the Property is located at 22910 Lyden Drive, Tract F, bearing STRAP 22 number 04-47-25-E3-3500A.00F0, and is legally described as Out-Parcel "F", in Block "A", of 23 Coconut Trace, according to the map or plat thereof as recorded in Plat Book Instrument No. 24 2006000423660, of the Public Records of Lee County, Florida; and 25 26 WHEREAS, the zoning case number is DCI2024-E006; and 27 28 WHEREAS, the 13.47-acre portion of the CPD that includes the property was rezoned 29 from Agriculture to Commercial Planned Development by Lee County in 2000. The remaining 30 11.3-acres of the CPD were rezoned from Agriculture to Commercial Planned Development by 31 Lee County in 2003. Subsequent Administrative Amendment ADD2003-00002, amended the 32 approved Master Concept Plan to facilitate shared access to US 41 with the adjoining property to 33 the south, eliminating a shared buffer and adjusting the internal roadway to accommodate the 34 shared access; and 35 36 WHEREAS, the Applicant proposes a 122-room, 4-story hotel, and a revised Master 37 Concept Plan, Pattern Book, and deviation; and 38 39 WHEREAS, a noticed Public Information Meeting was held on April 9, 2024, at the 40 Planning Zoning and Design Board; and 41 42 WHEREAS, at a duly noticed public hearing held on October 29, 2024 the Planning 43 Zoning and Design Board continued the hearing until November 12, 2024; and 44 45 WHEREAS, on November 12, 2024, the Planning Zoning and Design Board

recommended approval with conditions of the request, including the deviation; and

46

47	WHEREAS, a duly noticed first reading was held before the Village Council on December					
48		4, 2024, at which time the Council tabled the item until further revisions were made to the project				
49	Pattern Book; and					
50						
51		HEREAS, a first reading was subsequently held before the Village Council on January				
52	8, 2025; a	and				
53						
54		HEREAS, a duly noticed second reading and public hearing was held before the Village				
55	Council on February 5, 2025, at which time the Village Council gave consideration to the evidence					
56	-	resented by the Applicant and the Village staff, the recommendations of the Planning Zoning and				
57	Design B	oard, and the comments of the public.				
58						
59		OW, THEREFORE, be it ordained by the Village Council of the Village of Estero,				
60	Florida;					
61						
62	<u>S</u>	ection 1. Approval.				
63						
64		he Village Council approves with conditions the amendment to the zoning subject to the				
65	fo	llowing conditions and deviation.				
66	~					
67	<u>Se</u>	ection 2. Conditions.				
68						
69	1.	, , , , , , , , , , , , , , , , , , , ,				
70 71		deviations, remain in effect except as modified by the conditions in this approval.				
71	2	Martin Canana Dlan				
72 72	2.	Master Concept Plan				
73 74		Development of this project must be consistent with the Master Concept Plan (MCP)				
7 <del>5</del>		titled "Comerlat Hospitality Tract F Hotel" stamped "Received January 22, 2025"				
76		except as modified by the conditions below.				
77		except as mounted by the conditions below.				
78	3	Development Parameters				
79	٥.	Development I drameters				
80		Development is permitted at a maximum as follows:				
81		Development is permitted at a maximum as follows:				
82		122-Room Hotel on Tract F				
83						
84		Consumption on Premises for Hotel, per State liquor license				
85		1				
86	4.	Maximum Building Height and Property Development Regulations				
87						
88		Height: 40 feet (4 stories)				
89						
90		Property Development Regulations - Setbacks				
91						
92						

93 Street: 25 feet 94 Side: 15 feet 95 Rear: 25 feet 96 97 5. No Blasting 98 99 No development blasting is permitted as part of this project. 100 101 6. Utilities 102 103 This development must connect to water and sanitary sewer service at time of 104 development order. Underground electric utilities will be provided per the Land 105 Development Code. 106 107 7. Pattern Book 108 109 Development must be substantially consistent with the revised Pattern Book "Pattern 110 Book Coconut Trace CPD Tract F" dated "Rev. 1-22-2025". Pattern Book shall also 111 include five signature trees/palms at the front column areas of the entryway to soften the massing of the vertical open panels on the building. Roof material is revised to tile 112 113 roof. 114 115 8. Buffers and Landscaping 116 117 a. Landscape buffers will be supplemented as detailed in Condition 9. As part of local 118 development order approval, all required buffer planting must be 100% native 119 vegetation. 120 121 b. Landscaping will be provided around the pool to screen the parking lot. Specific 122 plantings will be determined at time of development order to form a continuous 123 visual barrier at or near the height of the pool fencing. 124 125 9. Enhanced Perimeter Buffering Adjacent to Marsh Landing 126 127 a. In the areas identified on the Master Concept Plan where there are gaps, the western 128 perimeter buffer shall be enhanced with staggered Sabal Palms at Clear Trunk 129 Heights (CT) between 10' CT and 30' CT to create additional screening of the 130 exterior windows between the heights of 8' and 35'. The enhanced buffer will be 131 entirely located within the subject property and must be planted early enough 132 during development of the project so that it will be visually opaque at time of 133 certificate of occupancy of the hotel. 134 135 b. In addition to the plantings discussed above, the developer shall coordinate with the 136 Marsh Landing HOA to determine areas within the Marsh Landing development

suitable for plantings that would provide additional screening of the proposed

development. If an agreement is met with the Marsh landing HOA, the applicant

137

138

139	will provide cash in lieu to the Marsh Landing HOA to fund the purchase and
140	installation of these plantings within the Marsh Landing Development.
141	
142	c. The applicant has agreed to plant a hedge row maintained to form a 48" height
143	visual screen within one year after time of planting along the edge of the parking
144	area located in the western portion of the proposed development (as depicted on the
145	Master Concept Plan). These plantings are located within the subject property.
146	
147	10. <u>Concurrency</u>
148	
149	Approval of this rezoning does not constitute a finding that the proposed project meets
150	the mandatory concurrency requirements set forth in the Land Development Code and
151	the Comprehensive Plan. The developer is required to demonstrate compliance with all
152	mandatory concurrency requirements prior to issuance of a local development order.
153	
154	11. Parking Lot Lighting
155	Dadding lat Palating 1, 111, 12, 2, 14
156	Parking lot lighting shall be limited to a maximum pole height of 20'. All parking lot
157	lighting will comply with the applicable requirements of the Estero LDC.
158	10 Tishding and Gianage
159 160	12. <u>Lighting and Signage</u>
161	
162	There will be no building signage on the west side of the building. Lighting on the west
163	building façade will use reduced glare and reduced quantity of light fixtures on ground level.
164	level.
165	13. Rear Windows/Visibility
166	13. Real Williams/ Visionity
167	The third and fourth floor windows on the western façade shall be designed to improve
168	privacy and reduce visibility and light trespass using grey glass, tint, or other similar
169	techniques and/or materials to be visually opaque.
170	techniques and/or materials to be visually opaque.
171	14. Radio Enhancement
172	14. Itatio Elimancoment
173	The owner or owner's representative shall conduct an assessment model to determine
174	if the minimum radio signals' strength for the fire department communication is in
175	compliance with NFPA 1:11.10, NFPA 1221:11.3.9, standards for inbound and
176	outbound signal strength and quantity. If minimum signal strength is not available, the
177	applicant shall install radio enhancement in the building.
178	appread shar instant facto emancement in the building.
179	15. Hurricane Preparedness
180	To. Transamo y tobarodiopo
181	Evaluation of hurricane impacts and shelter will be determined at time of development
182	order in accordance with Land Development Code Sections 7-504 and 7-505.

183 16. Land Development Code (LDC) 184 185 Where the Village LDC is referenced in these conditions of approval for 186 implementation of the condition at the time of development order issuance, the LDC in 187 effect at the time of the local development order shall be applicable. 188 189 Section 3. Deviations. 190 191 Deviation from LDC Table 5-406.B.4. Buffer Type Required, which requires a 20-foot wide 192 Type D landscape buffer between commercial and right-of-way uses, to allow a 15-foot wide 193 Type D landscape buffer, of which 10 feet will be located in a utility easement is approved. 194 195 Section 4. Findings and Conclusions. 196 197 Based upon an analysis of the application and the standards for approval in the Land 198 Development Code, and the conditions of approval, the Council finds and concludes as 199 follows: 200 201 1. The Planned Development Amendment as conditioned will be consistent with the 202 goals, objectives, and policies of the Comprehensive Plan. 203 204 2. The Planned Development Amendment as conditioned will not conflict with any 205 portion of the Land Development Code, except for the deviation. 206 207 3. The Planned Development Amendment will address a community need for services. 208 209 The Planned Development Amendment as conditioned will be compatible with existing 210 and planned uses surrounding the subject land. 211 212 5. The Planned Development Amendment will result in a logical and orderly development 213 pattern. 214 215 6. The Planned Development Amendment will not adversely affect the property values in 216 the area. 217 218 7. The Planned Development Amendment will result in development that is adequately 219 served by public facilities (roads, potable water, wastewater, solid waste, storm water, 220 schools, parks, police, and fire and emergency medical facilities). 221 222 8. The Planned Development Amendment as conditioned will not result in significantly 223 adverse impacts on the natural environment including, but not limited to, water, air, 224 noise, storm water management, wildlife, vegetation, wetlands, and the natural 225

9. The Planned Development Amendment as conditioned will be compatible with existing

226 227

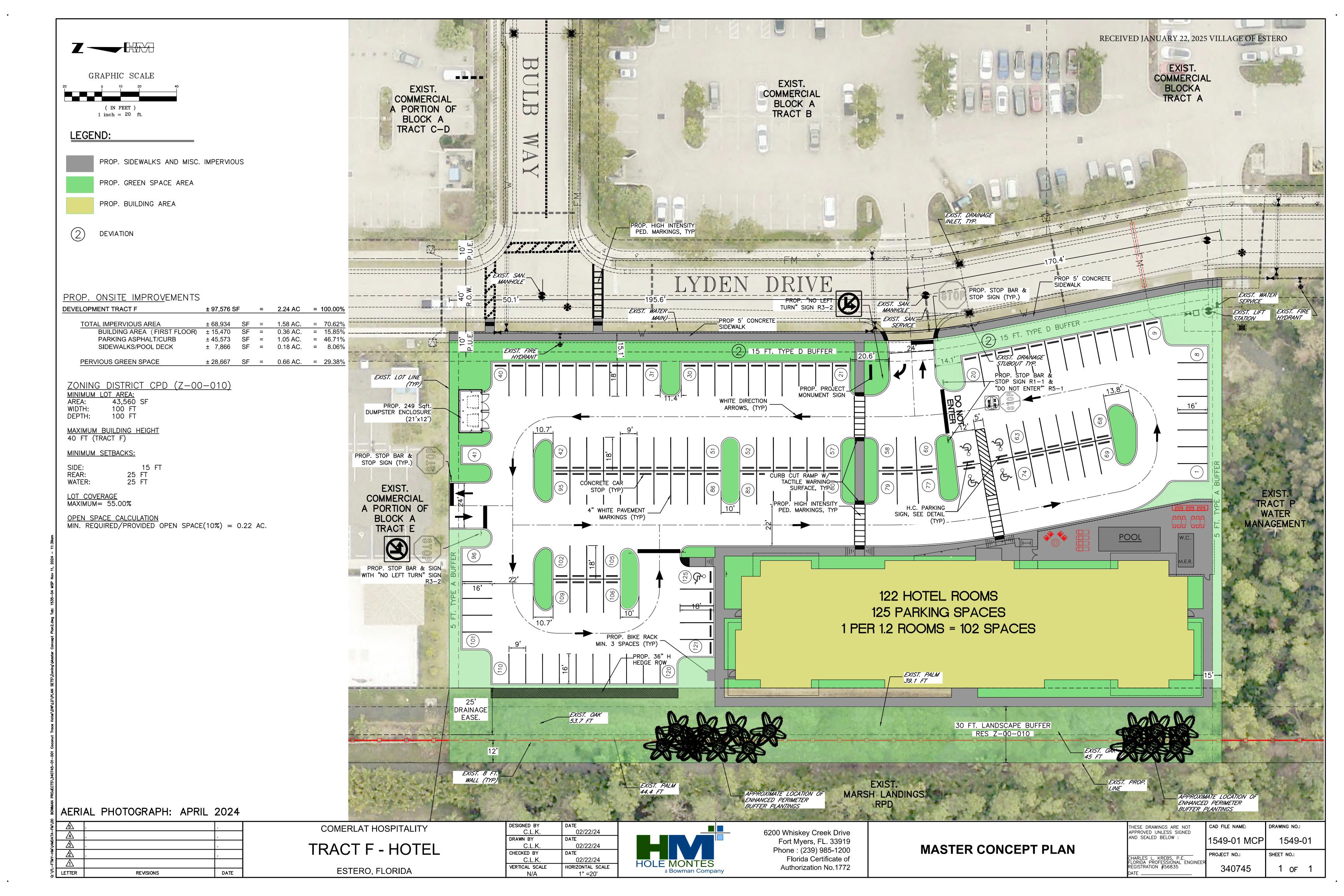
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functioning of the environment.

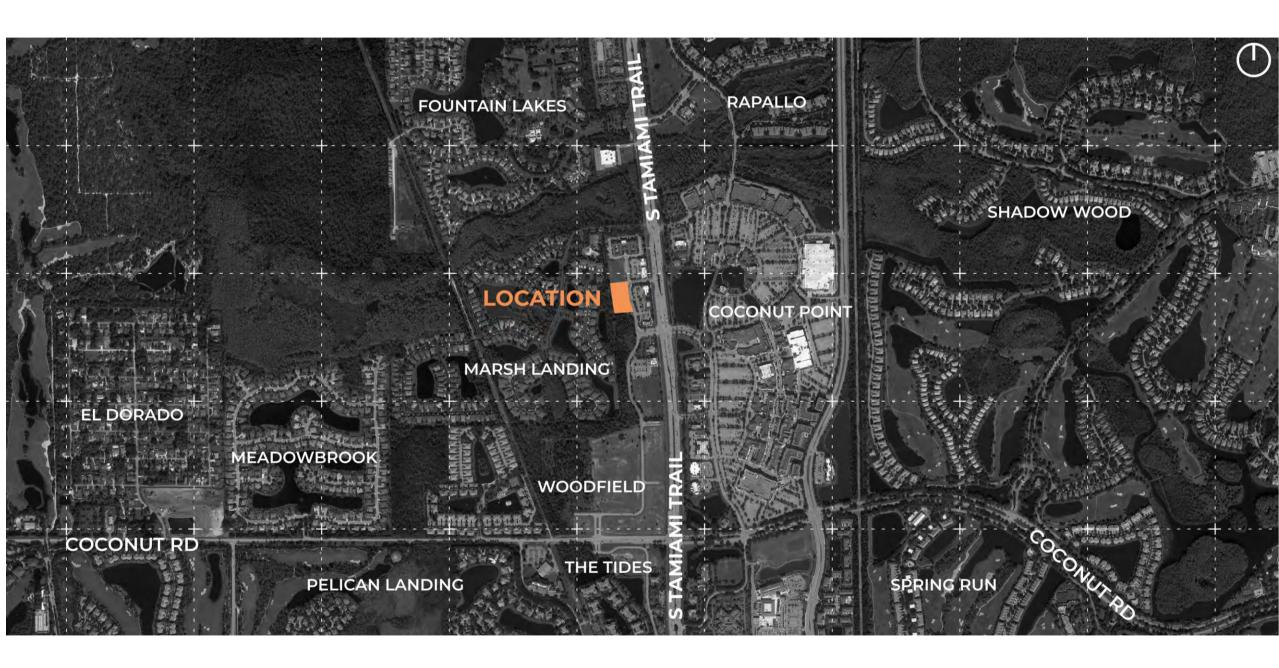
or planned uses in the surrounding area.

229	The proposed deviation for a reduced buffer will:						
230							
231	1. Be similar to the other right-of-way landscape buffers found within the subdivision.						
232	•						
233	2. Reduce	the width of the buffer by 5 feet but will contain the required trees and shrubs					
234		ype D buffer.					
235							
236	Section 5.	Exhibits.					
237							
238							
239		6					
240	Exhibit A	Master Concept Plan titled "Comerlat Hospitality Tract F Hotel" stamped					
241		"Received January 22, 2025".					
242	Exhibit B	Pattern Book titled "Pattern Book Coconut Trace CPD Tract F" dated "Rev.					
243	Zimion B	1-22-2025".					
244		1 22 2023 ,					
245	Section 6.	Severability.					
246	Section 0.	Severability.					
247	Should any	section nargoraph sentence clause phrase or other part of this Ordinance					
248	Should any section, paragraph, sentence, clause, phrase, or other part of this Ordinance						
249	subsequent to its effective date be declared by a court of competent jurisdiction to be invalid, such decision shall not affect the validity of this Ordinance as a whole or any						
250		eof, other than the part so declared to be invalid.					
251	portion ther	eor, other than the part so decrared to be invand.					
252	Section 7.	Effective Date.					
253	Section 7.	Effective Date.					
253 254							
255	This Ordinance shall take effect immediately upon adoption.						
255 256	DACCED	2005					
	PASSED OF	n first reading the 8th day of January, 2025.					
257 258							
	PASSED AND ADOPTED BY THE VILLAGE COUNCIL of the Village of Estero,						
259		AND ADOPTED BY THE VILLAGE COUNCIL of the Village of Estero, eading this 5th day of February, 2025.					
259 260							
259 260 261	Florida on second r	eading this 5th day of February, 2025.					
259 260 261 262							
259 260 261 262 263	Florida on second r	eading this 5th day of February, 2025.					
259 260 261 262 263 264	Florida on second r	village of Estero, Florida					
259 260 261 262 263 264 265	Florida on second r  Attest:  By:  ### Authorized Autho	VILLAGE OF ESTERO, FLORIDA  By:  By:  Main					
259 260 261 262 263 264 265 266	Florida on second r	VILLAGE OF ESTERO, FLORIDA  By:  By:  Main					
259 260 261 262 263 264 265 266 267	Florida on second r  Attest:  By:  ### Authorized Autho	VILLAGE OF ESTERO, FLORIDA  By:  By:  Main					
259 260 261 262 263 264 265 266 267 268	Attest:  By:  Carol Sacco, N	VILLAGE OF ESTERO, FLORIDA  By:  Jon McLain, Mayor					
259 260 261 262 263 264 265 266 267 268 269	Florida on second r  Attest:  By:  ### Authorized Autho	VILLAGE OF ESTERO, FLORIDA  By:  Jon McLain, Mayor					
259 260 261 262 263 264 265 266 267 268 269 270	Attest:  By:  Carol Sacco, N	VILLAGE OF ESTERO, FLORIDA  By:  Jon McLain, Mayor					
259 260 261 262 263 264 265 266 267 268 269 270 271	Attest:  By:  Carol Sacco, N  Reviewed for legal	VILLAGE OF ESTERO, FLORIDA  By:  Jon McLain, Mayor					
259 260 261 262 263 264 265 266 267 268 269 270 271 272	Attest:  By:  Carol Sacco, N	VILLAGE OF ESTERO, FLORIDA  By:  Jon McLain, Mayor					
259 260 261 262 263 264 265 266 267 268 269 270 271	Attest:  By:  Carol Sacco, N  Reviewed for legal  By:	VILLAGE OF ESTERO, FLORIDA  By:  Jon McLain, Mayor					

275	Vote:	AYE	NAY
276			
277	Mayor McLain	X	
278	Vice Mayor Ribble	<u> </u>	
279	Councilmember Fiesel	X	
280	Councilmember Fayhee	$\frac{\lambda}{\lambda}$	
281	Councilmember Lopez	X	
282	Councilmember Ward	X	
283	Councilmember Zalucki	X	



# Pattern Book **Planned Development Amendment Coconut Trace CPD Tract F** DCI2024-E006 Rev. 1-22-2025













## Location



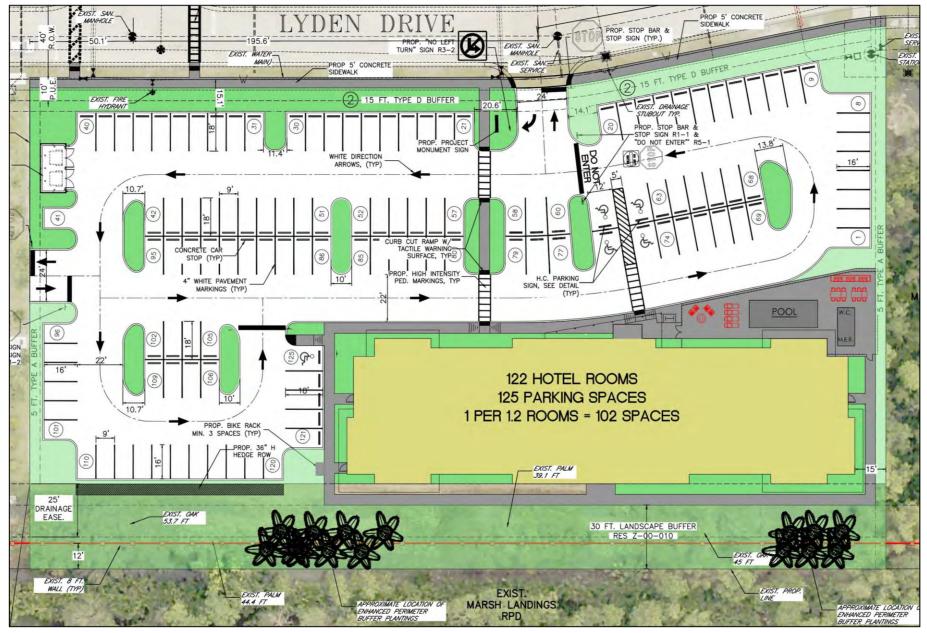








#### Development Standards (per Lee County Zoning Resolution Z-00-010)



#### MIN. LOT AREA

Area: 43,500 SF

Width: 100 ft. Depth: 100 ft.

#### MAX. BUILDING HEIGHT

40 ft. (Tract F)

#### MIN. SETBACKS

Side: 15 ft.

Rear: 25 ft.

Water: 25 ft.

#### **LOT COVERAGE**

Maximum: 55%

#### **OPEN SPACE**

Min. Req./Provided (10%):

0.22 Ac.

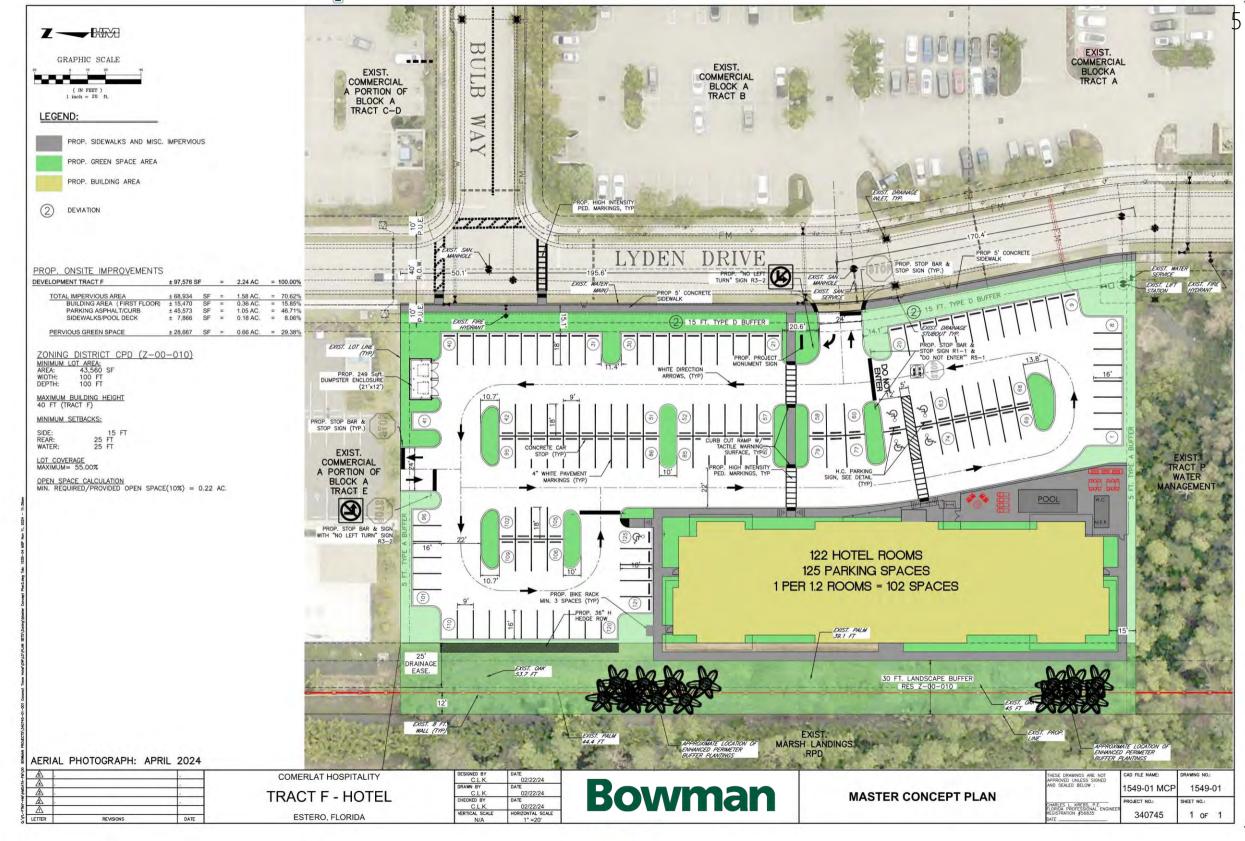




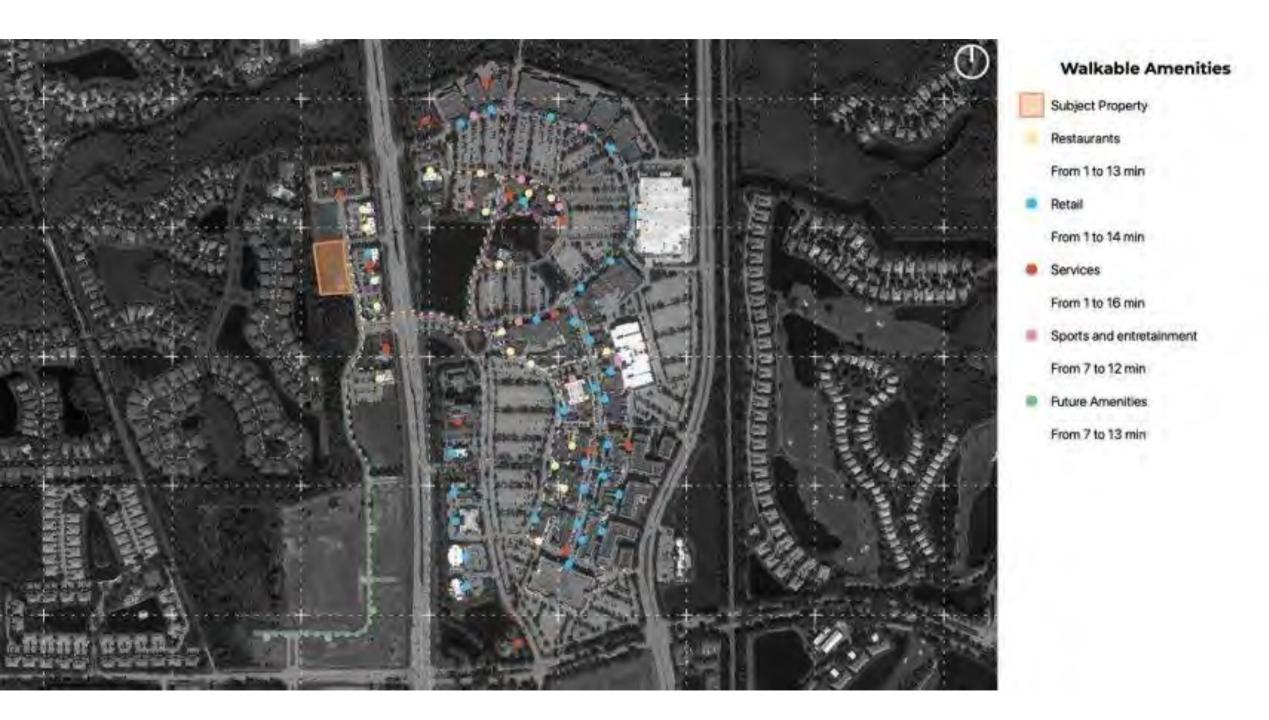




# **Master Concept Plan**



# Connectivity

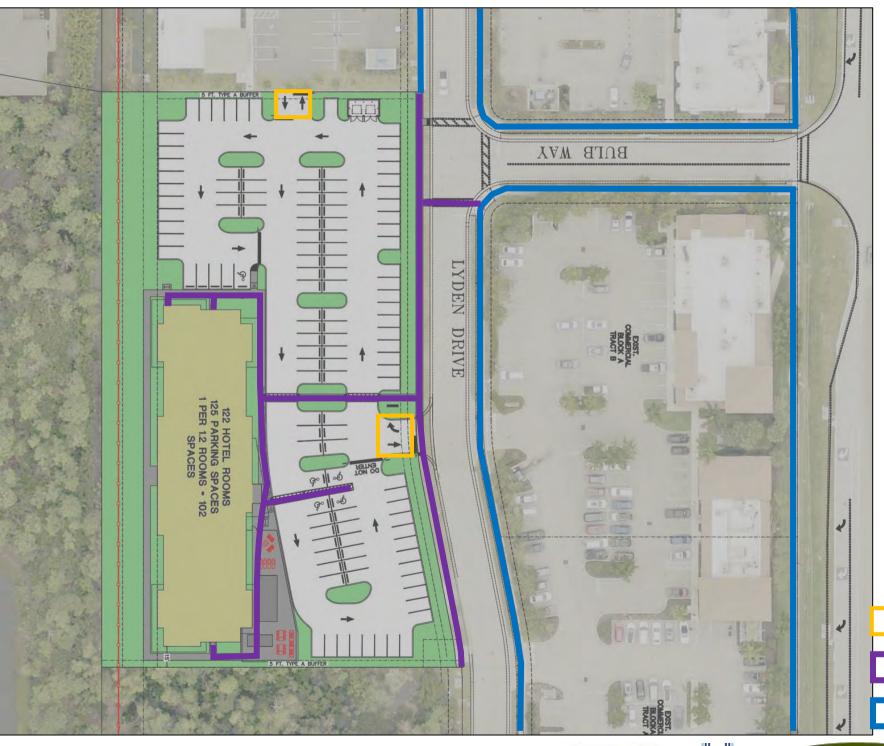












Two-way access

Proposed pedestrian improvements

Off-site pedestrian facilities



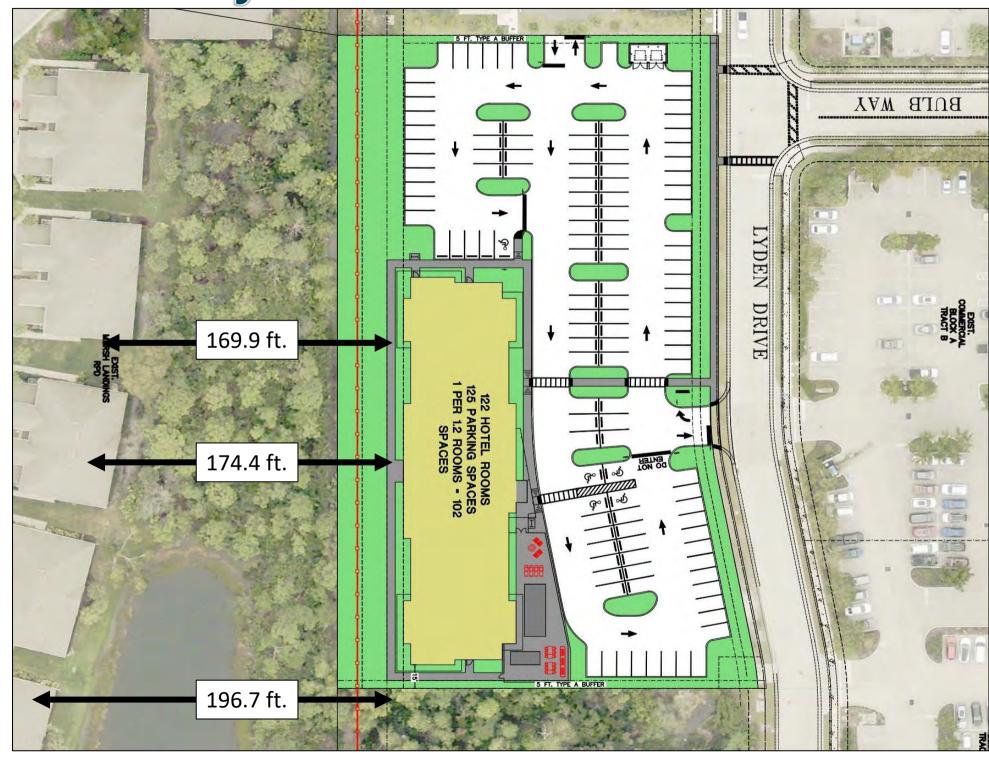








### **Setbacks to Adjacent Residential**



















































#### **FRONT ELEVATION**

Scale 1/8" = 1'-0"



#### **SIDE ELEVATION**

Scale 1/8" = 1'-0"











#### **REAR ELEVATION**

Scale 1/8" = 1'-0"



**SIDE ELEVATION** 

Scale 1/8" = 1'-0"











## Materials



1st Level Horizontal Wood Siding StoCast Wood - Oak



Vertical Wood Siding StoCast Wood - Mocha



Stone

Coronado Stone – Quick Stack – Antique Cream









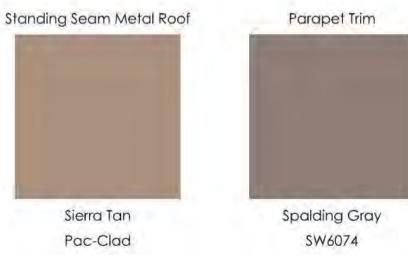


## Materials



Trim / 1st Level Overhang Color / Brackets / Fascia



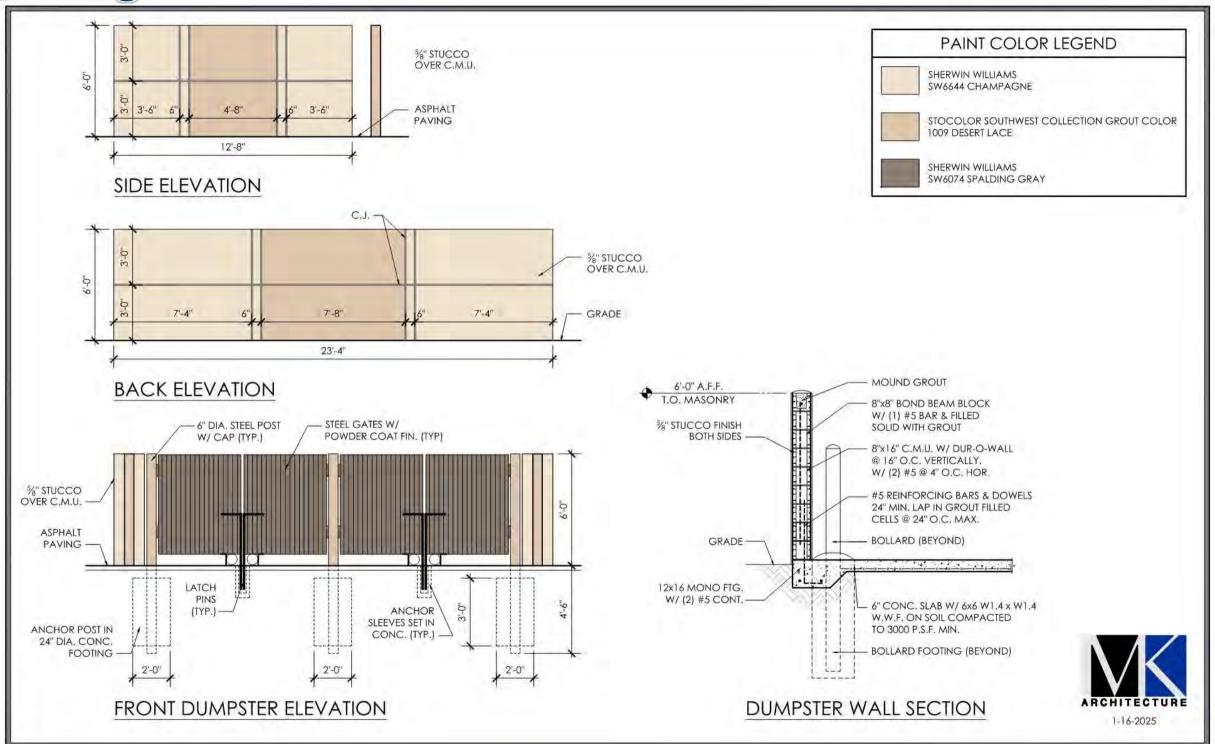






















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#### **Perimeter Landscape Buffers**

- North: Type A perimeter landscape buffer consisting of 4 trees per 100 linear feet.
- South: Type A perimeter landscape buffer consisting of 4 trees per 100 linear feet.
- <u>East (along Lyden Drive)</u>: Type D perimeter landscape buffer consisting of 5 trees per 100 linear feet; double staggered hedge rows maintained to form a 36" height visual screen within one year after time of planting.
- West: Existing 30' perimeter landscape buffer in accordance with Resolution Z-00-010 consisting of 10 trees per 100 linear feet; hedge; and a solid wall 8 feet in height.

#### **Enhanced Landscaping**

- West (adjacent to Marsh Landing): In the approximate areas shown on the plan where there is a lack of existing vegetation, sabal palms staggered at clear trunk heights (CT) between 10' CT and 30' CT. The screening provided will create buffers against views between 8' and 35' in height. These enhanced plantings are located within the subject site.
- In addition to the plantings discussed above, the developer shall coordinate with the Marsh Landing HOA to determine areas within the Marsh Landing development suitable for plantings that would provide additional screening of the proposed development. If an agreement is met with the Marsh Landing HOA, the applicant will provide cash in lieu to the Marsh Landing HOA to fund the purchase and installation of these plantings within the Marsh Landing development.
- Along the western parking, a hedge row maintained to form a 48" height visual screen within one year after time of planting. **These enhanced plantings are located within the subject site.**









#### **Enhanced Western Perimeter Buffer**





APPROXIMATE LOCATIONS OF THE ENHANCED PLANTINGS

PLAN VIEW:

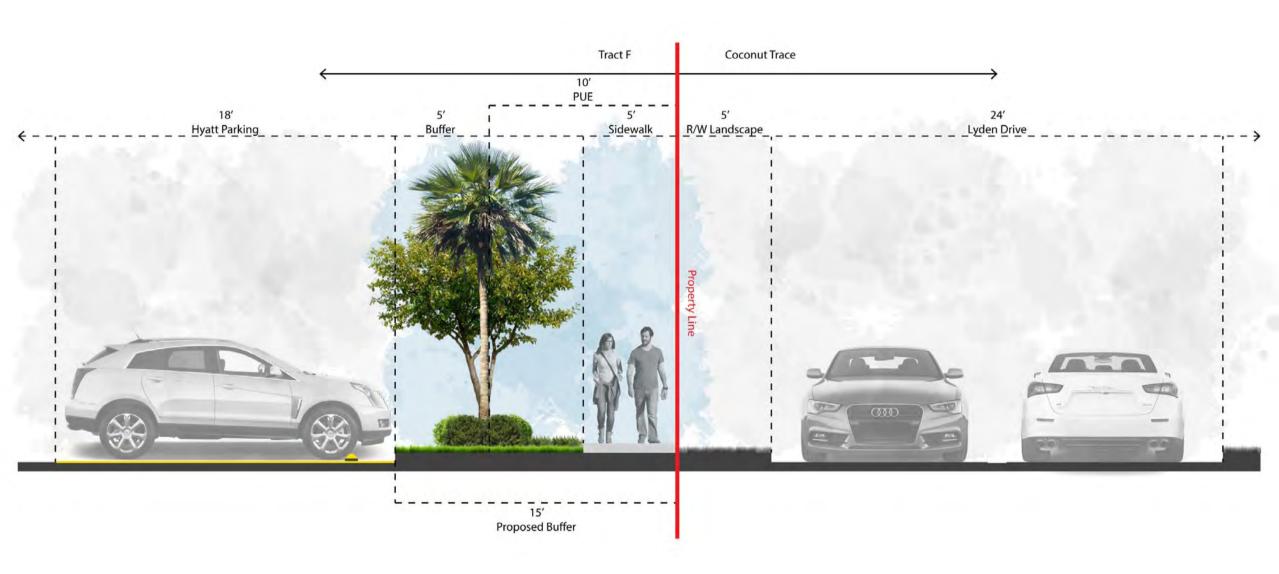








## Perimeter Buffer – Adjacent to Lyden Dr.





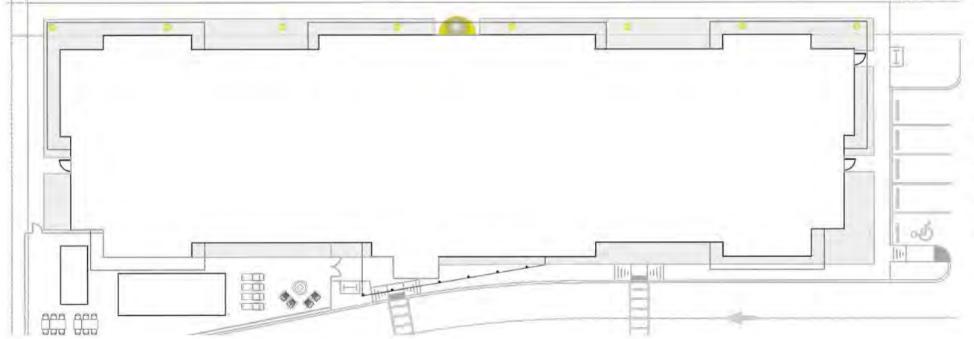






# Western Façade Lighting





The outdoor lamp posts are intended solely to provide lighting for pedestrian use. The proposed fixtures are under 4 feet in height with direct, downward-facing light.

For the rear access, a single lighting fixture is recommended at a maximum height of 12 feet. This fixture will have low glare, with intensity set to the minimum level permitted by code.







