ATTACHMENT 4 COASTAL ZONING ORDINANCE ANALYSIS

Haskell's Landing Zoning Ordinance Analysis

HASKELL'S LANDING 07-102- DP ZONING ORDINANCE CONSISTENCY ANALYSIS

The following table identifies various applicable zoning requirements of the DR Design Residential zone district and the project's compliance with each of these requirements:

	Required	Proposed	Consistent Y/N
Lot Size/Density; DR-8	Maximum 8 dwelling units per gross acre; 5,445 square feet per dwelling unit.	Approximately 7.0 dwelling units per gross acre; 6,223 square feet per dwelling unit	Yes
Front Yard Setback	Exterior Boundaries: 20 feet from ROW line of any street.	Hollister Avenue: 11 feet (Unit SF19) Las Armas Road: 11 feet (Unit SF5)	Yes, with approval of modification
Side Yard Setback	Exterior Boundaries: 10 feet.	12 feet	Yes
Rear Yard Setback	Exterior Boundaries: 10 feet.	12 feet	Yes
Building Coverage	≤ 30% of net area	21.92%: 138,061 square feet	Yes
Building Height	<35 feet average	27 feet maximum	Yes

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	Required	Proposed	Consistent Y/N
Parking spaces:	229: (2 spaces / SFD; 1 covered space/ 1- brm or studio MFD; 1 covered + 0.5 covered or uncovered / 2-bdrm MFD; 1 covered + 1.0 covered or uncovered / 3-bdrm MFD; Visitor: 1/5 DU	258	Yes
Parking Area Setbacks	Uncovered areas screened from street & adjacent residences to height of 4' by plantings, fences or walls.	40 Guest parking spaces within extended driveways; 45 on-street parking spaces.	Yes, with approval of modification
Parking Design	No encroachment into street or sidewalk when backing out of space.	Encroachment into private drive.	Yes, with approval of modification
Landscaping/Open Space	≥ 40% common open space; 10' wide strip along the perimeter of development.	55%; 396,072 s.f. 30'-wide strip along Hollister Avenue	Yes
Driveways /uncovered parking separated from property lines by landscaped strip	<u>></u> 5 feet	Skyline and deciduous trees located along parking areas	Yes
Minimum perimeter landscaped strip	10 feet	10 feet inclusive of private yards on western and eastern property boundaries y	Yes