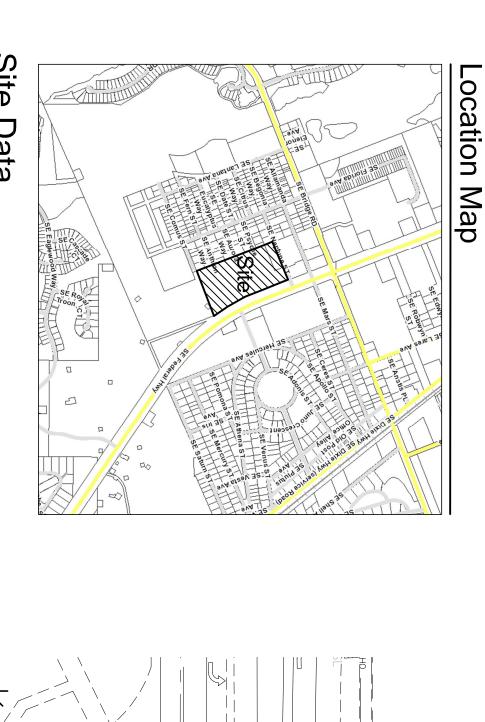
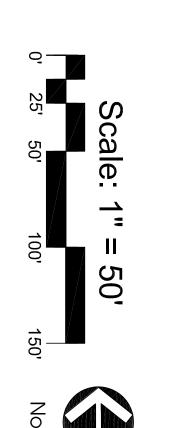
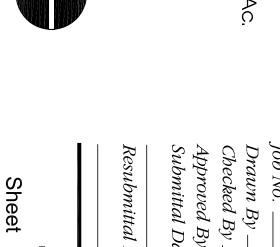
Site Data Required Open Space Provided Open Space Product Type Total Units Gross Site Density (90 DU / 14.88 Ac) Future Land Use Total Site Area Required Parking (2 per unit)
Provided Parking Max. Building Height Existing Zoning Property Control # Parking Data SUBJECT TO A 50 FOOT INGRESS-EGRESS EASEMENT, WHOSE EXACT LOCATION IS TO BE DETERMINED LATER, BUT WHICH IS SHOWN HEREON FOR GENERAL LOCATION. Legal Description Townhome - 1 Car Garages (90 DU) Townhome with 1 Car Driveway (90 DU) On-Street / Guest Parking (10%) Sub-total 34-38-42-000-195-0000 34-38-42-000-195-0000 2- Story SF Townhor 14.88 Ac (648,173 COR & Low Dens 50% (7.44) 61.4% (9.13) 180 Spaces 198 Spaces 90 spaces 90 spaces 6.05 DU// 18 spaces



0	Building Coverage Roadways,Driveways & Sidewalks	Impervious Area	Sub-total Impervious Area	Other Open Space	Dry Retention Area	Upland Preserve Area	Pervious Area / Open Space	Upland Preserve Areas	Required Preservation (14.88 x 25%) Provided Preservation (47% of Existing Habitat)	Total Site Area Existing Wetlands Existing Scrub, Pine & Hardwoods	Total Site Area	Upland Preservation Data		RM-5: 9.75 Ac. (5 Du / Ac.)	Zoning COR-2: 5.13 Ac. (10 Du / Ac.)	Density Calculations		
1	2.56 <s 3.19<="" td=""><td>Acres</td><td>9.13</td><td>3.10</td><td>2.30</td><td>3.73</td><td>Ce Acres</td><td></td><td>ıg Habitat)</td><td>(%)</td><td>ods</td><td></td><td></td><td></td><td>99 Units</td><td>48 Units</td><td>51 Units</td><td>Max.</td></s>	Acres	9.13	3.10	2.30	3.73	Ce Acres		ıg Habitat)	(%)	ods				99 Units	48 Units	51 Units	Max.
	6 17.2 9 21.4	es %	3 61.4	0 20.8	0 15.5	3 25.1	es %	3.73	3 73 (25 1%)	3.72 (25%)	7.98	0	14.88	Acres	90 Units	48 Units	42 Units	Proposed
1			'	1		36	•	RM-)W	D(en	sity				

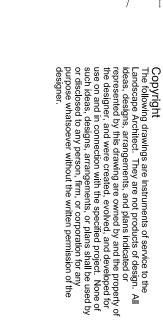
	% 17.2 21.4 38.6 Spaces Spaces spaces spaces spaces spaces	48,173 sf) 30' 5-00002-7 5-00001-8 Acres 14.88 7.98 2 (25%) (25.1%) 3.73 3.73 25.1 15.5 20.8
General		367'- RM-5 / Low Density 200'- COR-2 / COR
	SE Nortu	Secondary
Notes Notes A property of Division 16 Article 4. 10 No alteration of Wetland Preserve or 15 All property o	SE Nepture So Density Dry Retention Area 115 Nepture So Density Fence along So Density Fence along So Fence along Property Line Property Line So Density Fence along So Fence along Property Line Property Line So Fence along Property Line So Fence along Property Line Property Line So Fence along Property Line Property Line So Fence along Fex. 16 Utility Easem So Fence along Fex. 16 Utility Easem Fex. 17 Utility Easem Fex. 17 Utility Easem Fex. 17 Utility Easem Fex. 17 Utility Easem Fex. 18 Utility Easem Fex. 17 Utility Easem Fex. 18 Uti	US Highway One (200' R/W) List Highway One (200' R/W) List Highway One (200' R/W) Distriction Distriction
Legend	SE Anthion Way SE Anthion Way	Acea Boleman Acea E 2.3 A Cea Section Acea E 2





(#)

Building Reference Number



Hobe Sound Village

450'- RM-5 / Low Density

Martin County Major Final Site Plan Florida

200'- COR-2 / COR

Zoning: PS-2 FLU: Gen. Inst.

50 E. Ocean Blvd., Suite 101 Stuart, Florida 34994 772.678.7200 772.678.7201

All signs shall meet the requirements of Division 16 LDR, Martin County Code.
All exotic vegetation to be removed prior to the issu Certificate of Occupancy.

The applicant will notify the Growth Management Department for a field inspection by staff to determine if barricades have been properly placed prior to any land clearing.

Preserve areas may not be altered except in compliance with the approved Preserve Area Management Plan (PAMP).

multi-family lots shall be clearly marked with signs indicating that the area is a preserve area, subject to a recorded preserve area management plan on file in the Martin County Growth Management Dept. Boundary markers will be placed at the corners of residential lots abutting Preserve Areas. Signs will be at least 11x14 inches in size and will be posted in conspicuous locations along the Preserve Area boundary, at a frequency of no less than one (1) sign per 500 feet.

16. All areas not within lots shall be common areas maintained by the Property Owners Association. (P.O.A.)

17. All preservation requirements will be incorporated into the declaration of covenants and restrictions prior to plat recordation.

Proposed building construction methodology, as identified on the submitted Florida wildfire risk assessment scoresheet, will need to be conveyed to requisite documents and plans for approval including the Development order, Final Site Plan, Declaration of Covenants and Restrictions approved with plat, and future building permits.

Knox Access System to be provided at both main and secondary gated entrances for emergency service access.

The timetable of development for final site plans require all permits to be obtained within one (1) year of approval, and require all construction to be completed within two (2) years of approval.