REINSTATEMENT OF, AND FIRST AMENDMENT TO, MARION COUNTY SUBDIVISION IMPROVEMENTS AGREEMENT WITH SURETY BOND

THIS REINSTATEMENT OF, AND FIRST AMENDMENT TO, MARION COUNTY SUBDIVISION IMPROVEMENTS AGREEMENT WITH SURETY BOND is made and entered into on the date of execution by the last of the parties hereto:

- Marion County, a political subdivision of the State of Florida ("County"); and
- Armstrong Land, LLC, a Florida limited liability company ("Developer").

WHEREAS:

- A. On or about June 20, 2023, County and Developer entered into a *Marion County Subdivision Improvement Agreement with Surety Bond* (the "Original Agreement") which was recorded in OR Book 8108, Page 1282, Public Records of Marion County, Florida, concerning the Subdivision known as Oak Hammock Preserve being developed by Developer. Developer posted the surety bond (the "Original Bond") as required thereby.
- B. As set forth below, Developer has completed some of the Improvements required to be completed by the Original Agreement. Therefore, the County does not need a bond as high as the Original Bond to secure Developer's obligation to construct the remaining Improvements.
- C. Further, as set forth below, County accidentally terminated the Original Agreement and cannot locate the Original Bond posted by Developer pursuant to the Original Agreement.
- D. County and Developer desire to reinstate the Original Agreement as if it had never been terminated and to reduce the amount of the bond required of Developer.

IN CONSIDERATION of the mutual covenants and conditions contained herein, and other good and valuable consideration acknowledged by both parties, the parties do hereby promise, agree, and covenant as follows:

¹ All terms capitalized in this First Amendment and not otherwise defined have the same meaning herein as in the Original Agreement.

1. Reinstatement of Original Agreement.

- 1.1. Due to an error, on September 19, 2023, the County Commission voted to terminate the Original Agreement and to release the Original Bond to Developer.
- 1.2. County has been unable to locate the Original Bond. At the request of County, Developer thereafter provided County with a surety bond identical to the Original Bond (the "Replacement Original Bond").
- 1.3. The parties agree that the termination of the Original Agreement was made in error and that the Original Agreement should be effective.
- 1.4. To the extent necessary to undue the termination, County and Developer hereby reinstate the Original Agreement as if it had never been terminated, and acknowledge and agree that the Replacement Original Bond remains in effect.

2. Reduction in Bond.

- 2.1. As set forth in Whereas paragraph A above, pursuant to the Original Agreement, Developer provided to County the Original Bond in the amount of \$3,508,115.00, which was the amount of the *Engineer's Estimate of the Cost of Improvements* (the "Original Engineer's Estimate") attached to the Original Agreement. The Original Engineer's Estimate was, pursuant to Section 2.18.4 of the County LDR, 120% of the amount that the Engineer estimated that would be the cost to construct the Improvements.
- 2.2. Thereafter, Developer has constructed some of the Improvements and Developer has provided County with the Replacement Original Bond to replace the Original Bond that was misplaced.
- 2.3. Developer has provided to County another Engineer's Estimate of the Cost of Improvements (the "Second Engineer's Estimate"), a copy being attached hereto as **EXHIBIT A.** The Second Engineer's Estimate is, pursuant to Section 2.18.4 of the County LDR, 120% of the amount that the Engineer estimates is the cost to construct the Improvements that have not yet been completed by Developer.
- 2.4. Upon Developer providing to County a surety bond (the "New Bond") in the amount of the Second Engineer's Estimate, i.e. \$2,292,423.00, County shall return the Replacement Original Bond to Developer.
- 2.5. Thereafter, all references in the Original Agreement to the "surety bond" shall be deemed to refer to the New Bond.
- 3. **Effect of Amendment**. Except as expressly set forth herein, the Original Agreement is not amended or modified. All references in the Original Agreement to "this Agreement," or similar terms shall be deemed to refer to the Original Agreement as amended by this Amendment.

2

THEREFORE, the parties have hereunto set their hands and seals and executed this Amendment on the date set forth below.

COUNTY

	MARION COUNTY, FLORIDA, a political subdivision of the State of Florida, by its Board of County Commissioners
	By: Michelle Stone as Chair
ATTEST:	Date:
Gregory C. Harrell, Clerk of Court and Comptroller	
For use and reliance of Marion County only,	

By: Lennar Homes, LLC, a Florida limited liability company, its Authorized Member
By:as
Dicksia Porticket, 1956 benoar Date: 6-26-24
ed before me by means of physical presence or , 2024, by Mrck Cloud as C a Florida limited liability company, as Authorized liability company, on behalf of such companies.
Notary Public, State of Ploride Name: Laborca Offer (Please print or type)
Commission Number: HH 463194 Commission Expires: NOV. 12, 2027 fill in blanks below).

company

Armstrong Land, LLC, a Florida limited liability

EXHIBIT A SECOND ENGINEER'S ESTIMATE

See attached.

ROJECT	OAK HAMMOCK PRESERVE REMAINING ITEMS										
IDDRESS	1720 CE 1 CT AUE DIDE 100 OCA 1 CODIDA 2471							www.tillmaneng.com			
Submission Date of plans SITE PACKAGE SR #	Tillman & Associates Engineering, ILC.					wes					
						BOR/EQUIP.	PERCENT	TOTAL COST	REMAINING		
	DESCRIPTION		QTY.	UNIT		COST	COMP.	REMAINING	SUBTO	TALS	
	General Construction										
1	MOBILIZATION		1	L5	\$	81,535.00	100%	\$ -			
2	SURVEY & ASBUILTS		1	LS	5	87,250.50	100%	\$ -			
<u>3</u>	MAINTENANCE OF TRAFFIC - OFFSITE WATER INLET PROTECTION		32	LS EA	\$	9,775.00 191.65	100% 100%	\$ ^			
5	GRADING		197363	SY	5	0.67	100%	\$ -			
6	GRASSING - POND SLOPES AND BOTTOM		20950	SY	5	2.70	100%	\$ -			
7	GRASSING - GREEN AREAS/ROW	-	10291	SY	\$	2.70	0%	\$ 27,811			
8	SEED AND MULCH - LOTS/GREEN AREAS		154113	5Y	5	0.58	0%	\$ 89,386			
9	GEOTECHNICAL TESTING		1	LS	\$	52,670.00	80%	\$ 10,534			
		Sub Total			上				\$ 1	27,7	
	Sewer				_						
10	4' DIA, STANDARD MANHOLE 0/6'		31	ĒA	T s	4,768.27	100%	\$ -			
11	4' DIA. STANDARD MANHOLE 6/8'		7	EA	5	5,517.09	100%	\$ -	I		
12	4' DIA: STANDARD MANHOLE LINED 6/8'	-	1	EA	5	12,264.16	100%	\$ -	l		
13	4' DIA. STANDARD MANHOLE 8/10'		5	EA	\$	5,651.54	100%	\$ -	l		
14	4' DIA. STANDARD MANHOLE 10/12'		1	EA	\$	7,258.30	100%	\$ -	1		
15	4' DIA. STANDARD MANHOLE 10/12' LINED		5	EA	5	14,697.45	100%	\$ -	[
16	8" SDR26 PVC SEWER <10'		1990	LF	\$	52.25	100%	\$ -	1		
17 18	8" SDR26 PVC SEWER >10'		585	LF	\$	56.24 996.55	100% 100%	\$ - \$ -	1		
19	SINGLE SEWER SERVICE DOUBLE SEWER SERVICE		39 65	EA EA	\$	1,284.33	100%	\$.	l		
			1	کا	\$	10,766.88	100%	\$ -	1		
20	ISANITARY TESTING										
20	SANITARY TESTING CONSTRUCT LIFT STATION 12/14' (COMPLETE)		1	LS	\$	380,728.95	100%	\$ -	l		
		Sub Total	1		\$	380,728.95	100%	\$ -	\$		
	CONSTRUCT LIFT STATION 12/14' (COMPLETE)	Sub Total	1		\$	380,728.95	100%	\$ -	\$		
		Sub Total	1		\$	380,728.95 388,281.30	100%		\$		
21	CONSTRUCT LIFT STATION 12/14' (COMPLETE) Landscaping		1	LS						388.2	
21	CONSTRUCT LIFT STATION 12/14' (COMPLETE) Landscaping Code Minimum Landscaping	Sub Total Sub Total	1	LS						388,2	
21	CONSTRUCT LIFT STATION 12/14' (COMPLETE) Landscaping Code Minimum Landscaping Storm		1	LS LS	\$	388,281.30	0%	\$ 388,281		388,2	
22 22 23	CONSTRUCT LIFT STATION 12/14' (COMPLETE) Londscaping Code Minimum Landscaping Storm TYPE C INLET <10'		1	LS LS	\$	388,281.30 4,245.18	0%	\$ 388,281		388,2	
22 22 23 24	CONSTRUCT LIFT STATION 12/14' (COMPLETE) Landscaping Code Minimum Landscaping Storm TYPE C INLET < 10' Type V Inlet		1 1 8 8 16	LS LS EA EA	\$ \$	388,281.30 4,245.18 7,152.42	0% 100% 100%	\$ 388,281		388,2	
21 22 23 24 25	CONSTRUCT LIFT STATION 12/14' (COMPLETE) Landscaping Code Minimum Landscaping Storm TYPE C INLET <10' Type V Inlet Type V Inlet Type V Inlet w/ J Bottom		1 1 3 8 16 7	LS LS EA EA EA	\$ \$ \$ \$ \$	388,281.30 4,245.18 7,152.42 13,430.20	100% 100% 100% 100%	\$ 388,281 \$ - \$ - \$ -		388,2	
22 22 23 24	CONSTRUCT LIFT STATION 12/14' (COMPLETE) Londscaping Code Minimum Landscaping Storm TYPE C INLET < 10' Type V Inlet Type V Inlet w/ J Bottom Type H Inlet		1 1 8 8 16	LS LS EA EA EA EA EA	\$ 5 5 5 5	388,281.30 4,245.18 7,152.42	0% 100% 100%	\$ 388,281 \$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		388,2	
21 22 23 24 25 26	CONSTRUCT LIFT STATION 12/14' (COMPLETE) Landscaping Code Minimum Landscaping Storm TYPE C INLET <10' Type V Inlet Type V Inlet Type V Inlet w/ J Bottom		1 1 3 8 16 7	LS LS EA EA EA	\$ \$ \$ \$ \$	388,281.30 4,245.18 7,152.42 13,430.20 23,695.50	100% 100% 100% 100% 100% 100%	\$ 388,281 \$. \$. \$. \$. \$.		388,2	
22 22 23 24 25 26 27 28 29	CONSTRUCT LIFT STATION 12/14' (COMPLETE) Landscaping Code Minimum Landscaping Storm TYPE C INLET <10' TYPE V Inlet Type V Inlet Type V Inlet w/ J Bottom Type H Inlet Storm Manholes 18" HP PIPE 24" HP PIPE		88 166 77 1 1 120 1240 1240	EA EA EA EA LF	\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	388,281.30 4,245.18 7,152.42 13,430.20 23,695.50 7,123.49 53,34 75.14	100% 100% 100% 100% 100% 100% 100%	\$ 388,281 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -		588,2	
21 22 23 24 25 26 27 28 29 30	CONSTRUCT LIFT STATION 12/14' (COMPLETE) Landscaping Code Minimum Landscaping Storm TYPE C INLET <10' Type V Inlet Type V Inlet Storm Manholes 18" HP PIPE 30" HP PIPE 30" HP PIPE		1 1 8 16 7 1 1 2 1120 1240 280	EA EA EA EA LF LF LF	\$ 5 5 5 5 5 5 5 5 5 5 5 5	388,28130 4,245.18 7,152.42 13,430.20 7,123.49 53.34 75.14 108.29	100% 100% 100% 100% 100% 100% 100%	\$ 388,281 \$. \$. \$. \$. \$. \$. \$.		388,2	
22 22 23 24 25 26 27 28 29 30 31	CONSTRUCT LIFT STATION 12/14' (COMPLETE) Landscaping Code Minimum Landscaping Storm TYPE C INLET <10' Type V Inlet Type V Inlet Type V Inlet w/ J Bottom Type H Inlet Storm Manholes 18" HP PIPE 24" HP PIPE 36" HP PIPE 36" HP PIPE		88 166 77 1 1 120 1240 1240	EA EA EA EA LF LF LF LF	\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	388,281.30 4,245.18 7,152.42 13,430.20 23,695.50 7,121.49 53.34 75.14 108.29 119.30	100% 100% 100% 100% 100% 100% 100% 100%	\$ 388,281 \$		388,2	
22 22 23 24 25 26 27 28 29 30 31 32	CONSTRUCT LIFT STATION 12/14' (COMPLETE) Landscaping Code Minimum Landscaping Storm TYPE C INLET <10' Type V Inlet Type V Inlet w/ J Bottom Type H Inlet Storm Manholes 18" HP PIPE 24" HP PIPE 30" HP PIPE 30" HP PIPE 36" MITERED END SECTION		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	EA EA EA LF LF LF EA	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	388,281.30 4,245.18 7,152.42 13,430.20 23,695.50 7,123.49 55.34 75.14 108.29 119.30 3,354.70	100% 100% 100% 100% 100% 100% 100% 100%	\$ 388,281 \$. \$. \$. \$. \$. \$. \$. \$. \$. \$.		388,2	
22 22 23 24 25 26 27 28 29 30 31 32 33	CONSTRUCT LIFT STATION 12/14' (COMPLETE) Landscaping Code Minimum Landscaping Storm TYPE C INLET <10' TYPE V Inlet TYPE V Inlet w/ J Bottom Type H Inlet Storm Manholes 18" HP PIPE 30" MITTERED END SECTION REMOVE and REPLACE SIDEWALK		1 1 8 16 7 1 1 2 1120 1240 280	EA EA EA EA LF LF LF EA SF	\$ 5 5 5 5 5 5 5 5 5 5 5	388,281.30 4,245.18 7,152.42 13,430.20 23,695.50 7,123.49 53.34 75.14 108.29 119.30 3,354.70 19.55	100% 100% 100% 100% 100% 100% 100% 100%	\$ 388.281 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -		888,21	
21 22 23 24 25 26 27 28 29 30 31 32	CONSTRUCT LIFT STATION 12/14' (COMPLETE) Landscaping Code Minimum Landscaping Storm TYPE C INLET <10' Type V Inlet Type V Inlet w/ J Bottom Type H Inlet Storm Manholes 18" HP PIPE 24" HP PIPE 30" HP PIPE 30" HP PIPE 36" MITERED END SECTION		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	EA EA EA LF LF LF EA	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	388,281.30 4,245.18 7,152.42 13,430.20 23,695.50 7,123.49 55.34 75.14 108.29 119.30 3,354.70	100% 100% 100% 100% 100% 100% 100% 100%	\$ 388,281 \$. \$. \$. \$. \$. \$. \$. \$. \$. \$.	S 3	388,2	
21 22 23 24 25 26 27 28 29 30 31 32 33	CONSTRUCT LIFT STATION 12/14' (COMPLETE) Landscaping Code Minimum Landscaping Storm TYPE C INLET <10' TYPE V Inlet TYPE V Inlet w/ J Bottom Type H Inlet Storm Manholes 18" HP PIPE 30" MITTERED END SECTION REMOVE and REPLACE SIDEWALK		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	EA EA EA EA LF LF LF EA SF	\$ 5 5 5 5 5 5 5 5 5 5 5	388,281.30 4,245.18 7,152.42 13,430.20 23,695.50 7,123.49 53.34 75.14 108.29 119.30 3,354.70 19.55	100% 100% 100% 100% 100% 100% 100% 100%	\$ 388.281 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -		888,2	
22 23 24 25 26 27 28 29 30 31 32 33 34	CONSTRUCT LIFT STATION 12/14' (COMPLETE) Landscaping Code Minimum Landscaping Storm TYPE C INLET <10' Type V inlet Type V inlet Type V inlet w/ J Bottom Type H inlet Storm Manholes 18" HP PIPE 24" HP PIPE 36" STORM TESTING	Sub Total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LS EA EA EA EA LF LF LF LF LF EA SF	5 5 5 5 5 5 5 5 5 5 5 5 5	388,281.30 4,245.18 7,152.42 13,430.20 23,695.50 7,121.49 53.34 75.14 108.29 119.30 3,354.70 19.55 9,162.19	100% 100% 100% 100% 100% 100% 100% 100%	\$ 388,281 \$. \$. \$. \$. \$. \$. \$. \$.	S 3	688,2	
21 22 23 24 25 26 27 28 29 30 31 32 33 34	CONSTRUCT LIFT STATION 12/14' (COMPLETE) Londscaping Code Minimum Landscaping Storm TYPE C INLET <10' TYPE C INLET <10' TYPE V Inlet TYPE V Inlet Storm Manholes 18" HP PIPE 24" HP PIPE 30" HP PIPE 30" HP PIPE 30" HP PIPE 35" MITERED END SECTION REMOVE and REPLACE SIDEWALK STORM TESTING Water 8" DR18 PVC	Sub Total	1 1 8 8 16 7 7 1120 2 2 1120 280 1380 2 2 120 3 420 3 420	LS EA EA EA EA EA LF LF LF LF LF LS LS		388,281.30 4,245.18 7,152.42 13,430.20 23,695.50 7,123.49 53.34 75.14 108.29 119.30 3,354.70 19.55 9,162.19	100% 100% 100% 100% 100% 100% 100% 100%	\$ 388,281 \$	S 3	888,2	
21 22 23 24 25 26 27 28 29 30 31 32 33 34	Eandscaping Code Minimum Landscaping Code Minimum Landscaping Storm TYPE C INLET < 10' Type V Inlet Type V Inlet Storm Manholes 18" HP PIPE 30" HP PI	Sub Total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LS EA EA EA EA EA LF LF LF LF EA LS LS		388,281 30 4,245.18 7,152.42 13,430.20 23,695.50 7,123.49 53.34 75.14 108.29 119.30 3,354.70 19.55 9,162.19 42.63 74.60	100% 100% 100% 100% 100% 100% 100% 100%	\$ 388.281 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	S 3	388,21	
21 22 23 24 25 26 27 28 29 30 31 32 33 34	CONSTRUCT LIFT STATION 12/14' (COMPLETE) Landscaping Code Minimum Landscaping Storm TYPE C INLET <10' Type V Inlet Type V Inlet Type V Inlet M/ J Bottom Type H Inlet Storm Manholes 18" HP PIPE 24" HP PIPE 36" HT PIPE 36" HP PIPE 36"	Sub Total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LS EA EA EA EA LF LF LF LF LS LF LF LF LS	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	388,281.30 4,245.18 7,152.42 13,430.20 23,695.50 7,121.49 53.34 75.14 108.29 119.30 3,354.70 19.55 9,162.19 42.63 74.60 3,206.04	100% 100% 100% 100% 100% 100% 100% 100%	\$ 388,281 \$. \$. \$. \$. \$. \$. \$. \$.	S 3	388,2	
21 22 23 24 25 26 27 28 29 30 31 32 33 34	Eandscaping Code Minimum Landscaping Code Minimum Landscaping Storm TYPE C INLET < 10' Type V Inlet Type V Inlet Storm Manholes 18" HP PIPE 30" HP PI	Sub Total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LS EA EA EA EA EA LF LF LF LF EA LS LS		388,281 30 4,245.18 7,152.42 13,430.20 23,695.50 7,123.49 53.34 75.14 108.29 119.30 3,354.70 19.55 9,162.19 42.63 74.60	100% 100% 100% 100% 100% 100% 100% 100%	\$ 388,281 \$	S 3	388,2	
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38	CONSTRUCT LIFT STATION 12/14' (COMPLETE) Londscaping Code Minimum Landscaping Storm TYPE C INLET <10' TYPE C INLET <10' TYPE V Inlet TYPE I Inlet Storm Manholes 18" HP PIPE 24" HP PIPE 30" HP PIPE 30" HP PIPE 35" HP PIPE 35" MITERED END SECTION REMOVE and REPLACE SIDEWALK STORM TESTING Water 8" DR18 PVC - Off Site Water 2" GATE VALVE & BOX - Off Site Water	Sub Total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LS EA EA EA EA EA LF LF LF LS LS LF	5 5 5 5 5 5 5 5 5 5 5	388,281.30 4,245.18 7,152.42 13,430.20 23,695.50 7,121.49 108.29 119.30 3,354.70 19.55 9,162.19 42.63 74.60 3,206.04 5,421.64	100% 100% 100% 100% 100% 100% 100% 100%	\$ 388,281 \$ - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	S 3	388,2	
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	CONSTRUCT LIFT STATION 12/14' (COMPLETE) Londscaping Code Minimum Landscaping Storm TYPE C INLET <10' Type V Inlet Type V Inlet Type V Inlet Storm Manholes 18" HP PIPE 30" HP PIPE 30" HP PIPE 30" HP PIPE 36" HP PIPE 36" HP PIPE 36" HP PIPE 36" MITERED END SECTION REMOVE and REPLACE SIDEWALK STORM TESTING Water. 8" DR18 PVC 12" DR18 PVC - Off Site Water 8" GATE VALVE & BOX - Off Site Water 2" BLOW OFF ASSEMBLY FIRE HYDRANT ASSEMBLY SHORT SINGLE WATER MAIN SERVICE	Sub Total	1 1 1 2 2 2 1 2 2 2 1 2 2 0 1 2 2 0 1 2 2 0 1 2 2 0 1	LS EA EA EA EA LF LF LF LF LF EA	\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	388,281.30 4,245.18 4,245.18 7,152.42 13,430.20 23,695.50 7,123.49 53.34 75.14 108.29 119.30 3,354.70 19.55 9,162.19 42.63 74.60 3,206.04 5,421.45 1,357.73 7,096.97 346.37	100% 100% 100% 100% 100% 100% 100% 100%	\$ 388,281 \$	S 3	388,2	
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	CONSTRUCT LIFT STATION 12/14' (COMPLETE) Landscaping Code Minimum Landscaping Storm TYPE C INLET <10' TYPE V Inlet TYPE V Inlet TYPE V Inlet TYPE V Inlet Storm Manholes 18" HP PIPE 30" MITERED END SECTION REMOVE and REPLACE SIDEWALK STORM TESTING Water 8" DR18 PVC 12" DR18 PVC - Off Site Water 8" GRTE VALVE & BOX - Off Site Water 2" BLOW OFF ASSEMBLY FIRE HYDRANT ASSEMBLY SHORT SINGLE WATER MAIN SERVICE SHORT DOUBLE WATER MAIN SERVICE	Sub Total	3420 1680 108 3420 1180 129 120 120 1380 140 1580 100 33 37 7	LS EA EA EA EA EA LF LF LF LF EA	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4,245.18 7,152.42 13,439.20 23,695.20 7,123.49 53.34 75.14 108.29 119.30 3,354.70 19.55 9,162.19 42.63 74.60 3,206.04 5,2421.45 1,357.73 7,096.97 846.37 1,580.46	100% 100% 100% 100% 100% 100% 100% 100%	\$ 388,281 \$	S 3	888,2	
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	CONSTRUCT LIFT STATION 12/14' (COMPLETE) Landscaping Code Minimum Landscaping Storm TYPE C INLET <10' Type V Inlet Type V Inlet w/ J Bottom Type V Inlet w/ J Bottom Type V Inlet w/ J Bottom Type H Inlet Storm Manholes 18" HP PIPE 30" HP PIPE 30" HP PIPE 36" HP PIPE	Sub Total	34200 34200 3680 377 100 33 377 100 54	LS EA EA EA EA EA LF LF LF LF EA	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	388,281.30 4,245.18 7,152.42 13,430.20 23,695.50 7,123.49 53.34 75.14 108.29 119.30 3,354.70 19.55 9,162.19 42,633 74,60 3,206.04 5,421.45 1,357.73 7,096.97 346.37 1,580.46 1,385.12	100% 100% 100% 100% 100% 100% 100% 100%	\$ 388,281 \$ 5	S 3	388,2	
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42	CONSTRUCT LIFT STATION 12/14' (COMPLETE) Landscaping Code Minimum Landscaping Storm TYPE C INLET <10' TYPE V Inlet TYPE V Inlet TYPE V Inlet TYPE V Inlet Storm Manholes 18" HP PIPE 30" MITERED END SECTION REMOVE and REPLACE SIDEWALK STORM TESTING Water 8" DR18 PVC 12" DR18 PVC - Off Site Water 8" GRTE VALVE & BOX - Off Site Water 2" BLOW OFF ASSEMBLY FIRE HYDRANT ASSEMBLY SHORT SINGLE WATER MAIN SERVICE SHORT DOUBLE WATER MAIN SERVICE	Sub Total	3420 1680 108 3420 1180 129 120 120 1380 140 1580 100 33 37 7	LS EA EA EA EA EA LF LF LF LF EA	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4,245.18 7,152.42 13,430.20 23,695.50 7,121.49 53.34 75.14 108.29 119.30 3,254.70 42.63 74.60 3,206.04 5,421.45 1,357.73 7,7996.97 846.37	100% 100% 100% 100% 100% 100% 100% 100%	\$ 388,281 \$ 5	S 3	888,2	

Page 1 of 2

DDRESS ubmission late of plans ITE PACKAGE	OAK HAMMOCK PRESERVE REMAINING ITEMS 1720 SE 16TH AVE. BLDG. 100 OCALA, FLORIDA 34471 Tillman & Associates ENGINEERING. LLC.						www.tillmaneng.com permits@tillmaneng.com (352) 387-4540			
SR #	DESCRIPTION	QTY.	UNIT	LAB	OR/EQUIP. COST	PERCENT COMP.		TAL COST MAINING		AAINING STOTALS
47	Clearing and Demo - Off Site Water	1	LS	\$	12,650.00	100%	\$	-		
48	Air Release Valve - Off Site Water - Not shown but needed	1	EA	\$	7,046.63	100%	\$	-		
49	Grading and Sodding - Off Site Water	3450	SY	5	4.03	100%		-		
50	WATER MAIN TESTING	1	LS	5	11,431.00	100%	\$			
	Sub Total								\$	
·····	Force Main						<u> </u>			
51	4" DR18 PVC FORCE MAIN	1760	LF	5	17.44	100%	15			
52	4" PLUG VALVE & BOX	2	EA	\$	2,174.02	100%				
53	4" AIR RELEASE VALVE	1	EA	5	9,755.01	100%	\$	-		
54	MISC. FORCE MAIN FITTINGS	1	LS	5	11,246.13	100%	\$	-		
55	FORCE MAIN TESTING	1	LS	5	6,284.52	100%	\$	-		
	Sub Total					ļ			\$	
	Sitework/Paving & Misc.			L						
56	1" TYPE SP-9.5 ASPHALT (1 LIFT)	7560	SY	\$	15.53	0%	\$	117,369		
57	8" LIMEROCK BASE	7560	SY	\$	14.14	100%	\$			
58	12" STABILIZED SUBGRADE LBR 40	9300	SY	\$	7.25	100%	\$			
59	Type 8 Curb	6750	ĹF	5	19.67	100%		·		
60	Type F Curb - @ Entrances	286	LF	\$	26.50	100%				
61	4" THICK CONCRETE SIDEWALK per marked up drawing	1165	SY	\$	54.52	0%	-	63,516		
62	Handicap Ramps	8	EA	5	747.50	0%		5,980		
63	STRIPING & SIGNAGE	1	LS	\$	7,475.00	0%	\$	7,475		
	Sub Total			_					\$	194,3
	Amenity Pool, Deck and Structure			<u> </u>		-				
56	Amenity Pool, Deck and Structure inlouding Site Work	1	LS	51	,200,000.00	0%	5 5	1,200,000		
	Sub Total			1			\Box		\$	1,200,0
				\pm						
OTAL .				<u></u>			5	1,910,353	s	1,910,3
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