

CONCEPT PLAN

KAMAKANA VILLAGES AT KEAHUOLU Palani Road, Keahuolu Kailua-Kona, Hawaii, Hawaii Forest City Hawaii Kona, LLC Group 70 International, Inc.

Honolulu, Hawaii

Hawaii Housing Finance and Development Corporation Honolulu, Hawaii

Honolulu, Hawaii

Calthorpe Associates Berkeley, California





September 10, 2009



KAMAKANA VILLAGES - ILLUSTRATIVE PLAN
RAMAKANA VILLAGE, LLC
AUGUST 2019

Exhibit A

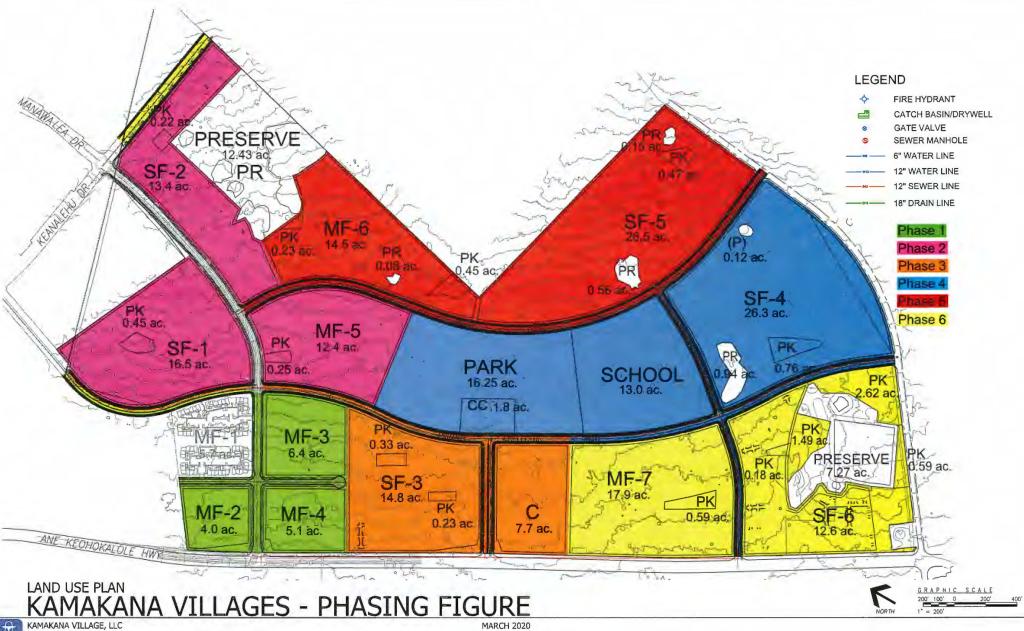


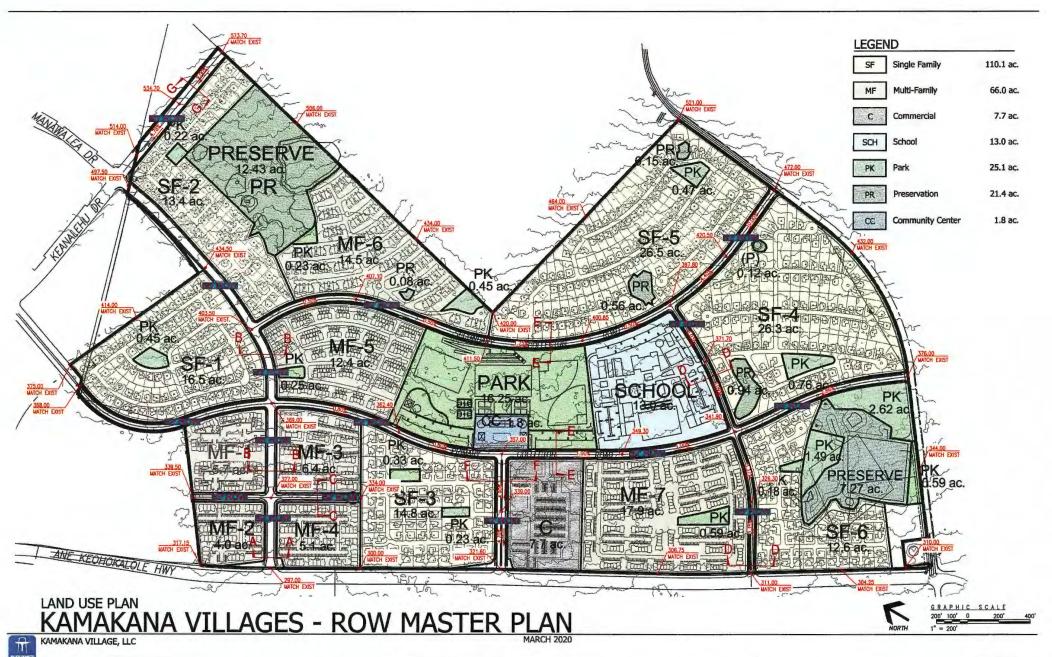
KAILUA-KONA, HAWAII

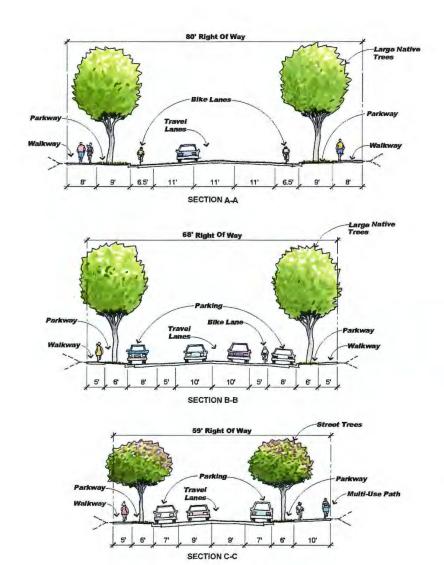


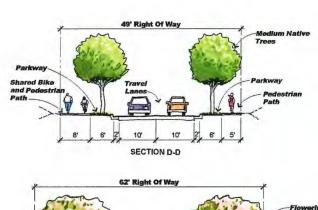
MAKANA VILLAGES - MASTER PLAN
AUGUST 2019 KAMAKANA VILLAGE, LLC

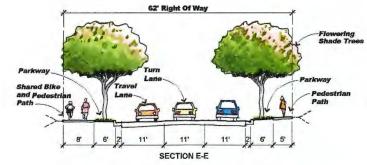
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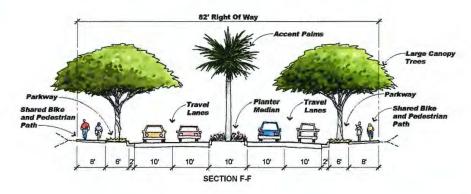






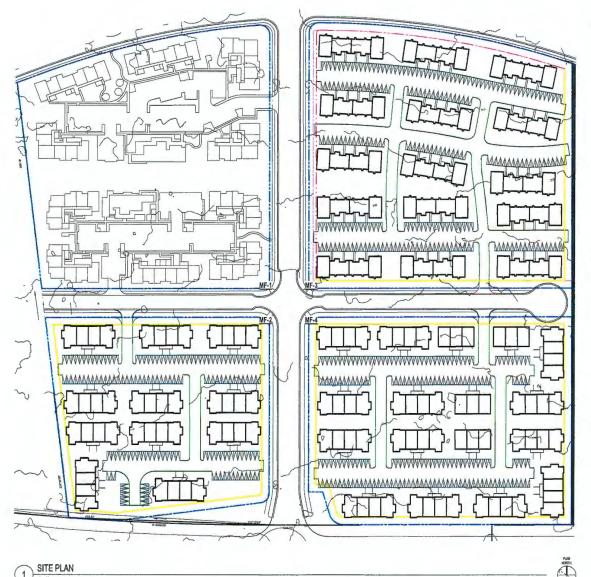






KAMAKANA VILLAGES - ROADWAYS AND STREETSCAPE (1 OF 2)
RAMAKANA VILLAGE, ILIC

KAILUA-KONA, HAWAII



MF-2 DATA

UNIT TYPE BREAKDOWN

6-PLEX 6 X 11=66 TOTAL 66

UNIT PER ACRE BREAKDOWN MF-2

66 TOTAL UNITS 4.0 ACRES

66 / 4 = 16.5 UNITS PER ACRE



MF-3 DATA

6.3 ACRES

UNIT PER ACRE BREAKDOWN MF-3

6 X 15 = 90 TOTAL UNITS

90 / 6.3 = 14 UNITS PER ACRE



MF-4 DATA

UNIT TYPE BREAKDOWN

3-PLEX 4 X 4=16 6-PLEX 6 X 13=78

TOTAL

UNIT PER ACRE BREAKDOWN MF-4

94 TOTAL UNITS

5.1 ACRES

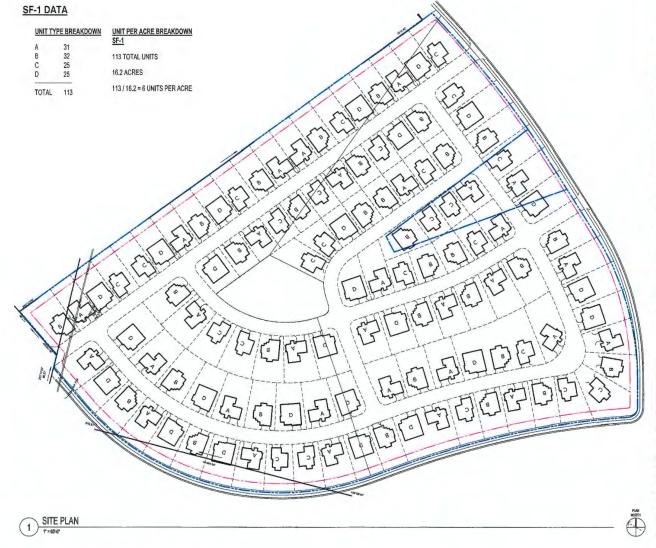
94 / 5.1 = 18 UNITS PER ACRE



KAMAKANA VILLAGES SITE PLAN MF-1-2-3-4 A-H-100

ALAKEA DESIGN GROUP, LLC

1100 Alakea Street, Suite 1500 Hanalulu, Hawaii 96813

























ALAKEA DESIGN GROUP, LLC

ARCHITECTURE PLANNING INTERIORS

1100 Alakes Street Suite 1500 Honolulu Hewsii 96813 Phase 2

KAMAKANA VILLAGES
SITE PLAN - MF-5
AF-100
Date: XXXX2019







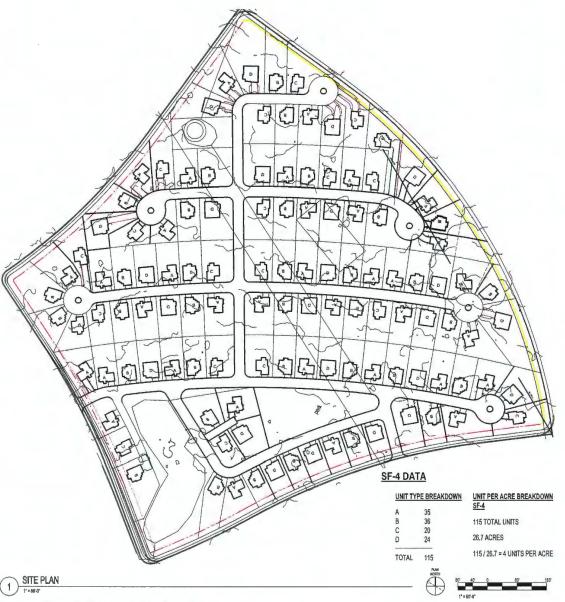


ALAKEA DESIGN GROUP, LLC

ARCHITECTURE PLANNING INTERIORS
1100 Alakes Street, Suite 1500
Honolulu, Hawaii 96813

Phase 3

KAMAKANA VILLAGES
SITE PLAN - SF-3
AJ-100
Date: XXX2019







KAMAKANA VILLAGES
SITE PLAN - SF-4
AM-100
Date: X/X/2019

Phase 4

ALAKEA DESIGN GROUP, LLC

RCHITECTURE, PLANNING, INTERIORS
1100 Alakes Street, Suite 1500
Honolulu, Hawsii 96813







KAMAKANA VILLAGES
SITE PLAN - MF-6
AE-100
Date: XXX2019

Phase 5



<u>Kamakana Villages at Keahuolu Proposed Master Development Plan March 2020</u> <u>Tax Map Key Nos.: (3) 7-4-021: 020, -24, -28 to -49</u>

Land U	se	Acr	<u>eage</u>
Residen	tial	170	6.10
School/C		14	.80
Park		25	5.11
Commer	cial	7.	.70
Archaeological	/Preserve	21	.55
Utility Ar	ea	1.	.50
Road		24	.15
Total		270	0.91
Phase	Total Units	Multifamily	Single-Family
Phase 1	250	250	
Phase 2	334	136	198
Phase 3	90	90	
Phase 4	115		115
Phase 5	263	110	153
Phase 6	345	264	81
Kamakana Senior & Family	170	170	
Totals	1567	1020	547



FOR ACTION

I. REQUEST

Approve: (1) a Revised Master Plan; (2) an Amended and Restated Development Agreement with SCD Kamakana, LLC, or Other Successor Entities Approved by the Executive Director; (3) Conveyance of the Property and Development of the Project in Accordance with the Amended and Restated Development Agreement; and (4) an Interim Loan from the Dwelling Unit Revolving Fund for Off-site Project Costs for the Kamakana Villages at Keahuolu Project Located in Keahuolu, North Kona, TMK Nos.: (3) 7-4-021: 020, 024, 028 to 037, 039 to 043, and 045 to 047

II. FACTS

Project:

Kamakana Villages at Keahuolu

Address:

Palani Road, Keahuolu, North Kona, Hawai'i

TMK:

(3) 7-4-021: 020, 024, 028 to 037, 039 to 043, and 045 to

 047^{1}

Acreage:

272.063 acres

Land Use:

Urban

Zoning:

Agriculture $(A-5a)^2$

HHFDC Involvement:

Landowner/Lessor/Lender

Type:

Master Planned Affordable, Mixed-Use Housing Project Fee Simple; Leasehold

Land Tenure: Unit Types (Estimated):

762 Units Multi – Family

85 Units Kamakana Family Rental (Existing)

85 Units Kamakana Senior Rental (Existing)932 Units Multi – Family

637 Units Single – Family

1,569 Units Total

298 2-Bedroom Units

1,019 3-Bedroom Units

82 4-Bedroom Units

1,399 New Units

<u>170</u> Existing Units Kamakana Family and Senior Rental

Projects

1,569 Units Total

Target Market:

617 New For-Sale Units at 140% or below the U.S. Department of Housing and Urban Development (HUD) Area Median Income (AMI)(Affordable Units)

¹ Parcels 025, 026, & 027 are now owned by the County of Hawai'i. Parcels 042 & 043 are ceded land remnant lots. Parcels 038 and 049 were conveyed back to HHFDC and released from the Development Agreement at the closing of construction financing and the issuance of ground leases to the subsidiaries of The Michaels Development Company I, L.P. for the Kamakana Senior and Family Rental Projects. Parcel 044 is Phase 1A of Manawalea and Kaeka Streets and Parcel 048 is the Manawalea Street Extension, both of which have been dedicated to the County of Hawai'i.

² Final Environmental Impact Statement, Keahuolu Affordable Housing Project, Belt Collins Hawaii Ltd. (September 2008).

170 Units Kamakana Family & Senior Rental (Existing)

787 Total Affordable Units

782 Market Units 1,569 Total Units

111,700 Square Feet of Commercial Space

Developer Contact:

Stanford S. Carr, Manager SCD Kamakana, LLC

1100 Alakea Street, 27th Floor Honolulu, Hawai'i 96813 Phone: 537-5220, ext. 225

- A. Kamakana Villages at Keahuolu is Hawai'i Housing Finance and Development Corporation's (HHFDC) 272-acre master planned community in Keahuolu, North Kona, Hawai'i. On March 31, 2009, after a request for proposals process, HHFDC executed a development agreement (Development Agreement) with Forest City Hawai'i Kona, LLC (Forest City), for the development of 2,330 residential units, 197,000 gross square feet of commercial space, an elementary school, parks, archaeological preserves and open space at Kamakana Villages at Keahuolu (Project). More than 50% of the units will be affordable at 140% and below the HUD AMI. See attached **Exhibit A**, Location Map, and **Exhibit B**, Forest City Master Plan.
- B. On March 3, 2009, loan documents for a \$25 million interim loan from the Dwelling Unit Revolving Fund were executed with Forest City for the development of the Project (DURF Loan).
- C. The Project site (Property) is held in escrow by FHT Kamakana, LLC (FHT) pursuant to an Agreement Regarding Conveyance and Escrow with First Hawai'i Title Corporation dated June 26, 2009, as amended (FHTC Escrow Agreement).
- D. On September 5, 2017, HHFDC and Forest City executed the Fifth Amendment to the Development Agreement, which essentially provided for the following:
 - 1. Assignment of the Development Agreement and DURF Loan to Alaka'i Development Kona I LLC (Alaka'i), an entity owned by former employees of Forest City, for the completion of the Manawalea Street Extension;
 - 2. Modified the DURF Loan to approximately \$8.4 million to complete the Manawalea Street Extension;
 - 3. Release of Forest City from the Development Agreement and DURF Loan; and
 - 4. Upon completion and dedication of the Manawalea Street Extension to the County of Hawai'i, the Development Agreement and DURF Loan to Alaka'i would be terminated.
- E. On April 17, 2018, HHFDC and Alaka'i executed the Sixth Amendment to the Development Agreement, which essentially provided for the assignment of the Development Agreement, except for the DURF Loan and the completion of the Manawalea Street Extension, to SCD Kamakana, LLC (SCD), an entity owned by developer Stanford Carr.

F. The Manawalea Street Extension was substantially completed by Alaka'i in August 2018 and dedicated to the County of Hawai'i on October 2, 2019. On January 6, 2022, HHFDC executed a release of Alaka'i from the Development Agreement and DURF Loan for the Project.

III. DISCUSSION

- A. In 2019, SCD revised the master plan for the Project. See attached **Exhibit C**, Concept Plan, **Exhibit D**, Phasing Plan, and **Exhibit E**, Summary Table.
- B. On September 21, 2021, HHFDC received a draft revised Development Agreement for the Project. On November 1, 2021, HHFDC forwarded to SCD draft revisions for an amended and restated Development Agreement for the Project. After negotiations with SCD, this For Action seeks approval of an amended and restated Development Agreement for the Project, with the following major provisions:
 - 1. Adopts the revised master plan and the estimated unit counts described herein and as shown on the attached Exhibits C, D and E.
 - 2. The Affordable Units in the Project will be completed by December 31, 2035 (Completion Date); the Completion Date may be extended for five years upon SCD's request provided that there has been substantial progress³ towards completion of the Affordable Units.
 - a. If Developer has not proceeded with the development of Phase 1⁴ and acquired applicable title to Phase 1 by July 1, 2028, then either party shall have the right to terminate the Development Agreement.
 - b. HHFDC reserves the right to terminate the Development Agreement within six years from the date of the Development Agreement, if SCD fails to obtain all permits necessary to proceed with development of on-site projects at the finished development sites, and all permits and approvals from the Commission on Water Resources Management (CWRM) necessary to develop Well Site #4 (defined below).
 - c. HHFDC reserves the right to terminate the Development Agreement if SCD fails to complete⁵ at least 380 new Affordable Units by December 31, 2032.
 - d. SCD may terminate the Development Agreement at any time based on infeasibility. SCD's costs to date of termination will be reimbursed from available funds from land sales proceeds deposited in the Land Development Escrow Account (described below).
 - 3. More than 50% of the total residential units in the Project shall be Affordable Units.⁶

³ Completion of at least 500 new Affordable Units in the Project as evidenced by a certificate of occupancy for each Unit

⁴ Phase 1 is MF-2, MF-3, and MF-4 as shown on the attached Exhibits C and D.

⁵ As evidenced by a certificate of occupancy for each Unit.

- 4. For-sale projects may be developed in fee simple. Commercial, residential rental, and mixed-use projects without a residential for-sale component shall be developed under ground leases fixed for a term of 65 years at a minimum lease rent paid directly to HHFDC in advance pursuant to the policy for ground lease rent approved by the HHFDC Board of Directors on November 18, 2021. Ground leases shall also be subject to a lease premium at appraised value paid into the Land Development Escrow Account.
 - a. Conveyance of the applicable parcel for development of on-site projects shall be subject to the payment into an escrow account (Land Development Escrow Account)⁸ of the applicable land price or lease premium at appraised value of the parcel conveyed. Land for non-revenue generating lots, such as roads, parks, schools, preservation areas, will be valued at \$1 per lot.⁹
 - b. Conveyance of land for for-sale projects with Affordable Units shall be subject to restrictions on affordability and HHFDC's buyback and shared appreciation requirements. Residential affordable rental projects shall remain affordable for the term of the ground lease.
 - c. Each finished lot or pad ready for on-site development shall be subject to a subdevelopment agreement negotiated between SCD and the purchaser/developer, with consent by HHFDC. If SCD is the purchaser/developer of the finished lot or pad, the subdevelopment agreement will be between SCD and HHFDC. The subdevelopment agreement will identify the on-site project to be built and any lot-specific restrictions and requirements.
- 5. As master developer of the Project, SCD will be reimbursed or paid, for the following:

[&]quot;Annual Base Rent. The new ground lease shall provide for annual base rent payable annually in advance based on the below schedule and increasing by three percent (3%) per year (compounded) during the entire term of the lease. (The purpose of the annual base rent is to help to pay for HHFDC's estimated allocated lease administration costs, and it is recommended that these costs be reevaluated every five years.)

Lease	Initial
Commencement Date	Annual Rent
Fiscal Year 2022	\$10,000
Fiscal Year 2023	\$10,500
Fiscal Year 2024	\$11,000
Fiscal Year 2025	\$12,500
Fiscal Year 2026	\$13,000"

⁸ All payments from the Land Development Escrow Account will be approved by HHFDC.

⁶ SCD proposes to build 617 new Affordable for-sale Units at 140% or below the AMI. The Michaels Organization developed 170 units at the Kamakana Family and Senior Rental projects, for a total of 787 Affordable Units at Kamakana Villages. SCD proposes to build 782 new market units for a total of 1,569 units at Kamakana Villages—more than 50% of the units are Affordable Units. One parcel of 7.7 acres at the entry of the Project at Road A (see Exhibit D) is proposed to be commercial use.

⁷ SCD proposes to build all the new residential units as for-sale projects. The requirement for ground leases is provided for the commercial use and should SCD's plans change and SCD or another developer develops a rental or mixed-use project without a for-sale component. Section III.C.5. of the HHFDC For Action dated November 18, 2021 provides,

⁹ Subject to restrictions as deemed necessary by HHFDC.

- a. SCD to be reimbursed for third-party off-site Project costs advanced by SCD and approved by HHFDC at a 10% internal rate of return (IRR) from the SCD DURF Loan Part I (defined below); the 10% IRR is limited to costs advanced up to the closing of the SCD DURF Loan Part I (defined below);
- b. An overhead and project management fee of five percent (5%) of all off-site development costs of the Project (excluding the project management fee and any SCD profit);¹⁰ and
- c. A sales incentive fee of three percent (3%) of the gross sales proceeds from the sale or lease of finished lots or pads ready for on-site development to third-party developers, in lieu of any brokerage fees for the sale.
- 6. Off-site master plan Project costs approved by HHFDC shall be paid from the Land Development Escrow Account, in the following order of priority:
 - a. On-going Project costs to the extent not paid from the SCD DURF Loan (defined below);
 - b. Project reserve account;¹¹
 - c. Repayment of the SCD DURF Loan (defined below), plus \$500,000 for HHFDC's execution of the Memorandum of Understanding (MOU) with the U.S. Fish and Wildlife Service (FWS) for Village 9, which FWS required in order for FWS to execute the MOU for Kamakana Villages; and
 - d. At the completion of the Project, any funds remaining in the Land Development Escrow Account will be split 50-50 between SCD and HHFDC.
- 7. SCD is responsible for maintenance of the Property.
- 8. Development of individual on-site projects will be managed under separate budgets from the master plan off-site Project budget. Residential for-sale projects developed by SCD will be developed as follows:
 - a. SCD will acquire the land at appraised value, however, the price of the land will be deferred under a purchase money mortgage, and paid pro-rata into the Land Development Escrow Account at the closing of each completed unit to the homebuyer;
 - b. SCD will be paid a profit of twelve percent (12%) of the on-site project costs (excluding profit)¹² based upon a cost certification at the completion of each project;
 - c. Any excess of on-site project revenues over project costs will be split 50-50 between SCD and HHFDC; and

¹⁰ Not from the SCD DURF Loan (defined below). The project management fee may be evenly prorated over the life of the Project or as otherwise agreed to between SCD and HHFDC.

¹¹ All payments from the reserve account to be approved by HHFDC.

¹² Assuming no DURF loan is used to develop the on-site project. The SCD project management fee for on-site projects shall be limited to 3% of the gross sales prices of the completed units.

- d. SCD may apply for a DURF loan for an on-site residential project satisfying the requirements for the use of DURF funds, e.g., more than 50% of the total units are Affordable Units, on a project-by-project basis. The twelve percent (12%) developer's profit for qualifying on-site projects may be re-negotiated (reduced) if DURF funds are used.
- 9. SCD will be responsible for all costs necessary to entitle and develop the Project in accordance with all laws and encumbrances, including but not limited to the following:
 - a. SCD will negotiate an amendment to, or a new water agreement in lieu of the now-lapsed Water Agreement with the Water Board of the County of Hawai'i dated November 22, 2011 for the development and dedication of Keopu-HFDC Well No. 3857-05 at Tax Map Key No. (3) 7-5-013: 022 (Well Site #4) for the Project. HHFDC reserves the right to allocate water from Well Site #4 for up to 175 multi-family units with landscaping for Village 9 at the Villages of La'i'opua, Tax Map Key No. (3) 7-4-020: 004 (por.).
 - b. SCD agrees to provide FHT first opportunity to provide title and escrow services at the Project pursuant to the FHT Escrow Agreement.
 - c. Letter agreement with the Queen Lili'uokalani Trust (QLT) dated November 10, 2011 describing requirements for historical, archaeological and cultural matters, transportation matters, and miscellaneous matters, including written notification to QLT on revisions to the Development Agreement, the failure of which could result in the nullification of the revisions to the Development Agreement approved by the HHFDC Board, at QLT's request.
- C. SCD is requesting for an interim loan in the total amount of \$15 million from the Dwelling Unit Revolving Fund (DURF) for off-site master plan costs for the Project (SCD DURF Loan). Sales proceeds from the sale of finished lots or pads for on-site development is proposed to be revolved in the Land Development Escrow Account and the SCD DURF Loan is proposed to be repaid from the Land Development Escrow Account.
 - 1. At the completion of the Project, after all expenses and the SCD DURF Loan and the \$500,000 fee to HHFDC for the Village 9 MOU have been paid, any available funds in the Land Development Escrow Account will be split 50-50 between HHFDC and SCD.
 - 2. As indicated in the attached summary cash flow (8/24/22) labelled as **Exhibit F**:
 - a. The total revenues projected from the sale or lease of finished development lots or pads is approximately \$104.1 million;
 - b. The peak loan amount of \$13.8 million is estimated to occur in Year 3; and

- c. At the completion of the Project, there is projected to be a surplus of approximately \$1.6 million in the Land Development Escrow Account.
- D. The total Project budget is summarized as follows:

Budget		Amount	%
Revenues			
Finished Lot Sales/Lease		104,102,500	100%
Less: Land Closing Costs		(3,123,075)	2%
Net Revenue		100,979,425	98%
Expenses	11000000		
Infrastructure Cost		81,652,121	82%
Consultant, Fees, Other Costs		16,570,837	16%
	Subtotal	98,222,958	
DURF Loan Fee, 1 pt.		150,000	0%
SCD Cost to Date, w-10% IRR, E	stimated	1,000,000	1%
	Total Cost	99,372,958	100%
Revenues Less Expenses		1,606,467	

- E. An appraisal of the finished development lots has not been done. The total real property assessed value of the lots at Kamakana Villages for 2022 is approximately \$8.8 million. A tax map of the area including Kamakana Villages is attached hereto as **Exhibit G**. A comparison of the lots in SCD's master plan and the tax map indicates that, except for SCD's lots MF-2, MF-3, and MF-4, shown in Exhibits C and D, the land and real property assessed values for Kamakana Villages are not comparable because the lots for the real property assessed values do not represent subdivided and improved lots ready for development of on-site projects. Lots MF-2, MF-3, and MF-4 are not ready for development because there is no water available for development. See **Exhibit H**.
- F. In 2013, Forest City completed an appraisal of the fee simple value (as of December 31, 2013) of the lots equivalent to SCD's lots MF-2, MF-3 and MF-4. A comparison of SCD's proposed revenue budget and the Forest City' appraised value of SCD's lots MF-2, MF-3 and MF-4 is attached hereto as Exhibit H for comparison. Forest City's appraised value of these lots indicate that SCD's projected sales revenue budgeted for these lots are not inconsistent with the 2013 uninflated appraised value of these lots.
- G. As indicated in Exhibit F, the peak loan amount of \$13.8 million for the Project occurs in Year 3. SCD is requesting a total DURF Loan of \$15 million for off-site Project costs and unforeseeable expenses, including a contested case hearing for the CWRM permit for Well Site #4.¹³
- H. The proposed interest rate for the SCD DURF Loan is zero percent. At the end of the Project, any remaining proceeds in the Land Development Escrow Account would be split 50-50 between SCD and HHFDC. An assessment of an interest rate for the SCD DURF Loan would have left little or no funds remaining in the

¹³ Please note that there is otherwise no Contingency budget for the Project.

Land Development Escrow Account, or a portion of the SCD DURF Loan remaining unpaid at the completion of the Project.

- I. There are currently no water credits for development of the Project. SCD will be required to seek a permit from CWRM for development of Well Site #4, and develop and dedicate the well to the Department of Water Supply to enable development at the Project. The National Park Service has been objecting to development of wells mauka of the Kaloko-Honokōhau National Park, which includes Well Site #4.
- J. Since the Project is dependent upon an uncertain approval from CWRM for Well Site #4, and to minimize encumbrance of DURF funds for the full amount of the SCD DURF Loan pending CWRM approval, this For Action seeks approval of a portion of the SCD DURF Loan (SCD DURF Loan Part I) for master planned off-site costs for the Project, as follows:
 - 1. Loan Amount: \$3.0 million, excluding interest

Borrower: SCD or other successor entity approved by the Executive

Director

Interest Rate: 0% per annum

Loan Fee: 1 point

Loan Term: Completion Date, or earlier termination with the Development Agreement, unless otherwise extended by the Executive

Director at its sole discretion

Collateral: Property

Mortgage Priority: First mortgage, unless otherwise approved by the

Executive Director

DURF Funds: DURF II or FAMIS 382 - Taxable Bond Funds

(Unrestricted Use) Special Conditions:

- a. Non-recourse loan;
- b. SCD's overhead, project management fee, and profit (if any) shall not be paid from the SCD DURF Loan;
- c. The SCD DURF Loan shall not be used for development of on-site projects;
- d. All plans, approvals and work product paid by the SCD DURF Loan shall be assigned to HHFDC;
- e. Any land purchased with the SCD DURF Loan for development of the Project shall be held in escrow by FHT;
- f. HHFDC reserves the right to terminate the SCD DURF Loan Part I if SCD fails to obtain all permits necessary to proceed with development of on-site projects at finished development sites, and all permits and approvals from CWRM necessary to develop Well Site #4 within six years from the date of the Development Agreement;
- g. The SCD DURF Loan shall terminate if the Development Agreement is terminated;

- h. The SCD DURF Loan will be repaid from the Land Development Escrow Account; and
- i. The SCD DURF Loan will be forgiven if the Project is deemed to be unfeasible as approved by HHFDC.
- 2. The objective of the SCD DURF Loan Part I is to enable SCD to be reimbursed for the following expenses:
 - a. Third-party off-site Project cost-to-date with a 10% IRR as described in the Development Agreement;
 - b. Ongoing real property taxes, third-party maintenance, and operational expenses approved by HHFDC, for the near future; and
 - c. Costs to seek CWRM approval for Well Site #4.

If the CWRM approval for Well Site #4 is obtained, HHFDC plans to seek HHFDC Board approval for the balance of the SCD DURF Loan for off-site costs to develop the Project.

- 3. The ratio of the proposed SCD DURF Loan Part I to total Project cost is 3.0%.
- 4. A risk assessment of the SCD DURF Loan Part I to SCD for development of the Project is attached hereto as **Exhibit I**.
- 5. A draft budget for the SCD DURF Loan Part I is attached hereto as **Exhibit J**.
- 6. As of December 31, 2022, the balance of net available cash balance of DURF funds is approximately \$20.9 million.¹⁴
- K. On November 9, 2017, the HHFDC Board approved a single-asset development entity of Stanford Carr, or other successor entities approved by the Executive Director, as Eligible Developers pursuant to Section 15-307-24, Hawaii Administrative Rules.

IV. RECOMMENDATION

That the HHFDC Board of Directors approve the following for the Kamakana Villages at Keahuolu Project located in Keahuolu, North Kona, Hawai'i, TMK Nos. (3) 7-4-021: 020, 024, 028 to 037, 039 to 043, and 045 to 047, substantially as discussed in this For Action:

- A. A revised master plan;
- B. Execution of an amended and restated Development Agreement with SCD Kamakana, LLC, or other single-asset successor entities of Stanford Carr approved by the Executive Director;

¹⁴ Act 88, SLH 2021 appropriated cash infusion to DURF for FY 2022 of \$20,000,000. This appropriation is not included in the estimated net available cash balance.

- C. Conveyance of the Property and development of the Project in accordance with the amended and restated Development Agreement;
- D. SCD DURF Loan Part I of up to \$3.0 million for development of the Project; and
- E. Authorize the Executive Director to take all actions necessary to effectuate the purpose of this For Action;

Subject to the following:

- F. Execution of the amended and restated Development Agreement and SCD DURF Loan Part I documents within one calendar year of this For Action, unless otherwise extended at the sole discretion of the Executive Director;
- G. Completion of all the Affordable Units in the Project by December 31, 2035 (Completion Date); the Completion Date may be extended for five years provided that there has been substantial progress towards completion of the Affordable Units, unless otherwise extended at the sole discretion of the Executive Director;
- H. Availability of DURF funds;
- I. Approval of release of DURF funds by the Governor;
- J. Approval as to form of necessary documents by the Department of Attorney General and execution by the Executive Director; and
- K. Compliance with all rules and regulations and such other terms and conditions as may be required by the Executive Director.

Attachments: Exhibit A – Location Map

Exhibit B – Forest City Master Plan

 $\begin{aligned} & Exhibit \ C - SCD \ Master \ Plan \\ & Exhibit \ D - SCD \ Phasing \ Plan \end{aligned}$

Exhibit E – SCD Master Plan Summary Table

Exhibit F – Summary Cash Flow Exhibit G – Tax Map Key Map Exhibit H – Land Value Comparison

Exhibit I – DURF Risk Assessment Matrix Exhibit J – Draft Budget for SCD DURF Loan Part I

Prepared by: Stan S. Fujimoto, Project Manager

Reviewed by: Dean Minakami, Development Branch Chief

Randy Chu, Development Section Chief

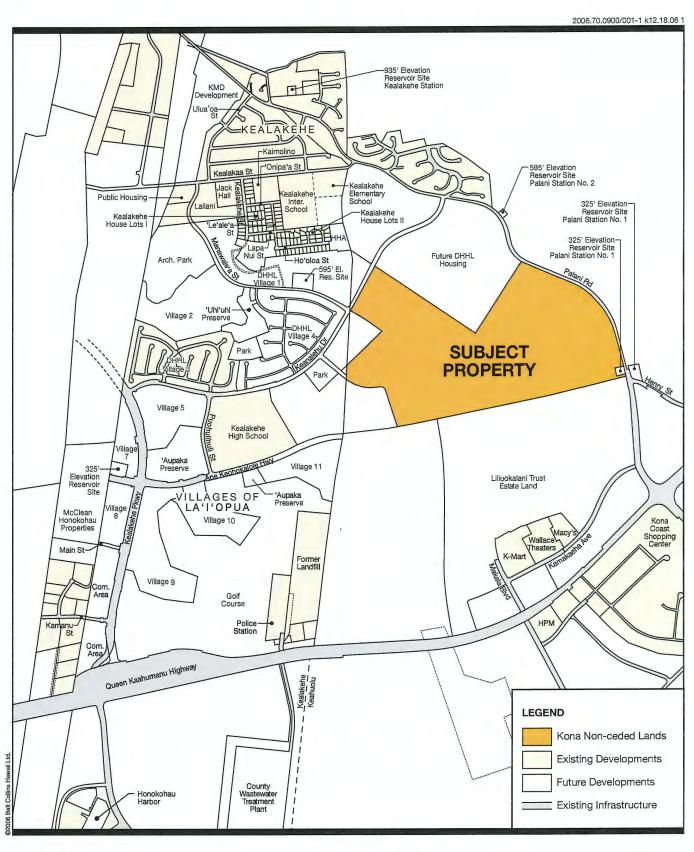
Approved by The Board of Directors at its meeting on February 9, 2023

Development Branch

Please take necessary action.

For Action – February 9, 2023 EXECUTIVE DIRECTOR

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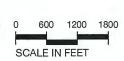
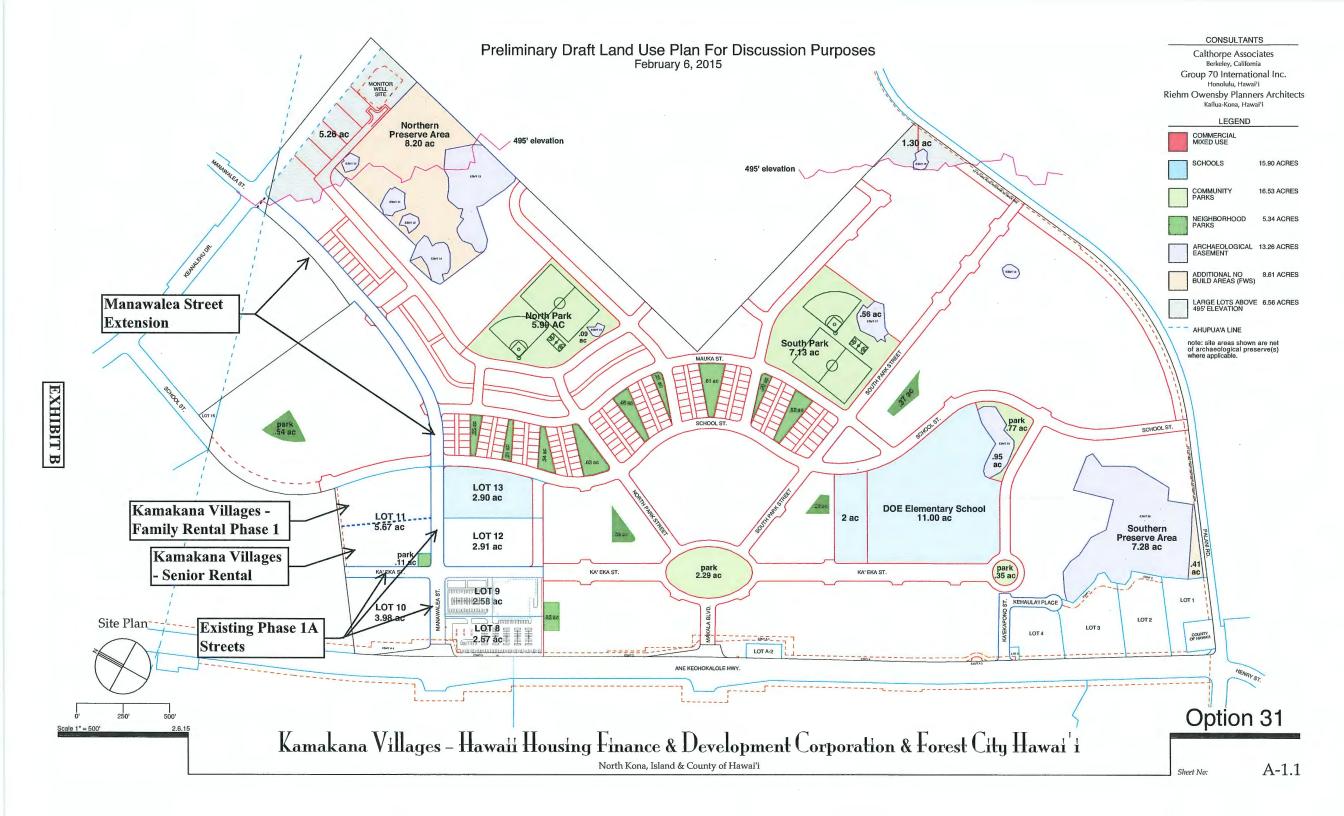
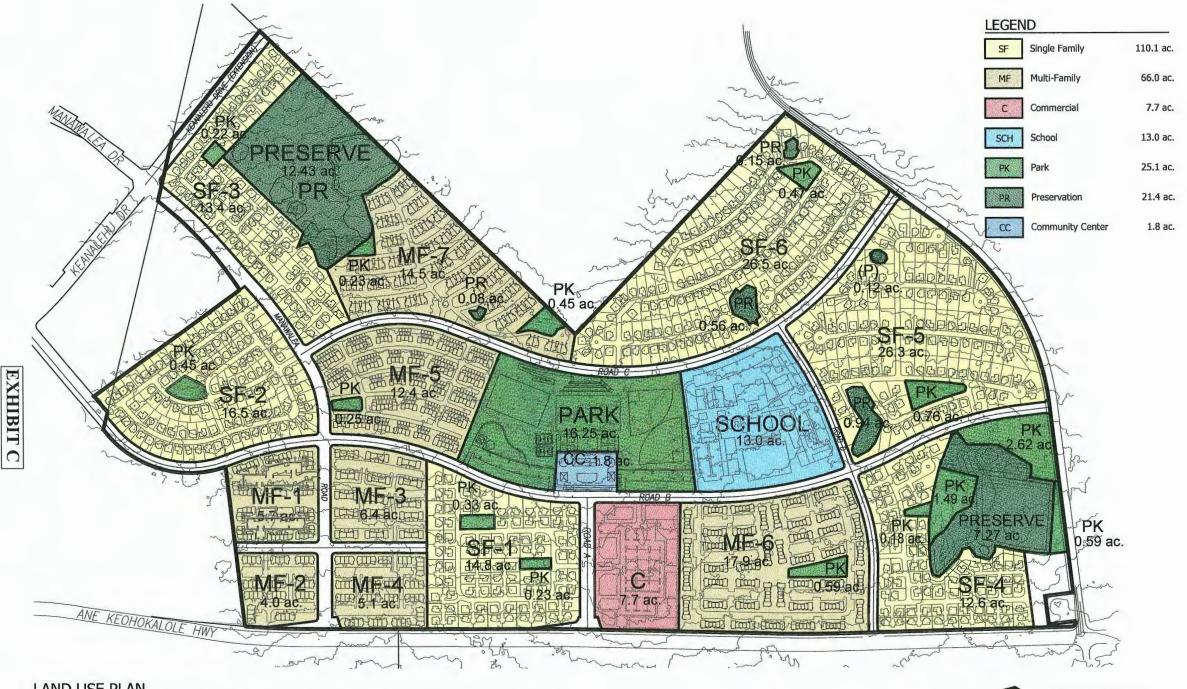


EXHIBIT A

KONA NON-CEDED LAND

Hawaii Housing Finance and Development Corporation





KAMAKANA VILLAGES - MASTER PLAN

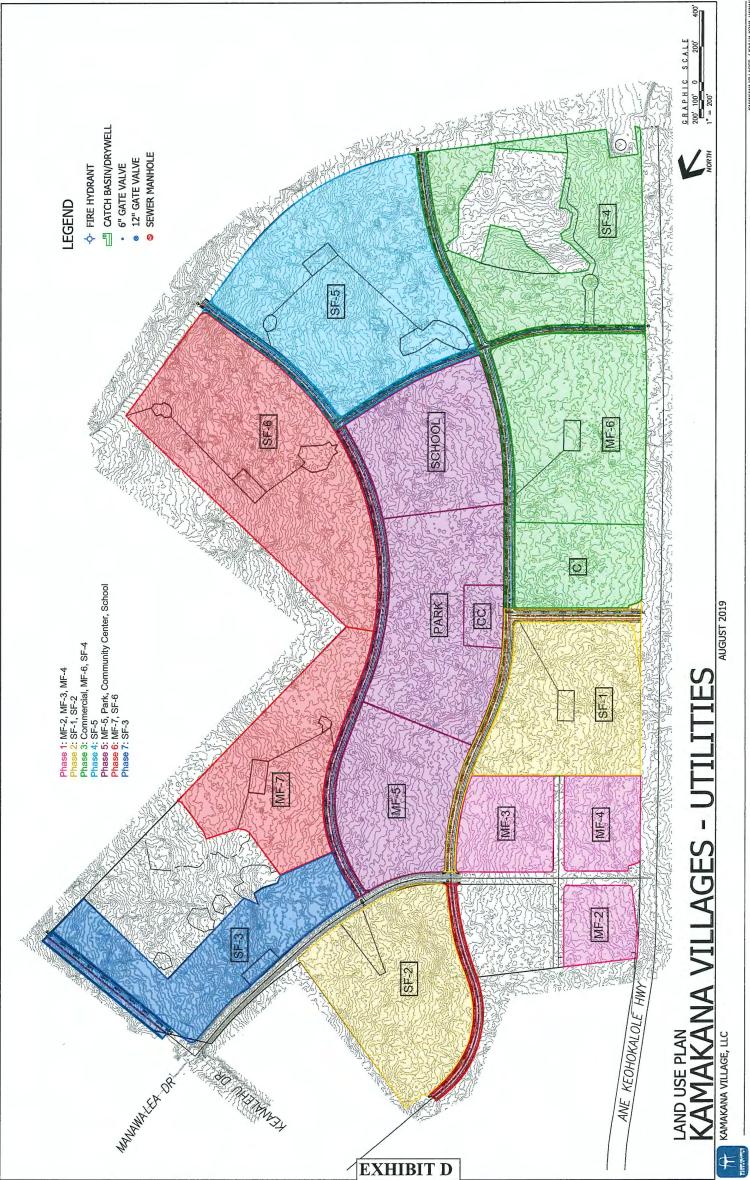
KAMAKANA VILLAGE, LLC

G R A P H I C S C A L E

200' 100' 0 200' 44

NORTH 1" = 200'

AUGUST 2019



Kamakana Villages at Keahuolu Proposed Master Development Plan October 2019 Tax Map Key Nos.: (3) 7-4-021: 020, -24, -28 to -49

<u>Land U</u>	<u>se</u>	<u>Acreage</u>						
Residen	tial	176.10						
School/C	ivic	14.80						
Park		25	.11					
Commer	cial	7.	70					
Archaeological	/Preserve	21	.55					
Utility A	rea		.50					
Road		24.15						
Total		270.91						
Phase	Total Units	Multifamily Single-Family						
Phase 1	250	250						
Phase 2	203		203					
Phase 3	345	264	81					
Phase 4	115		115					
Phase 5	136	136						
Phase 6	265	112	153					
Phase 7	85	85						
Kamakana Senior & Family	170	170						
Totals	1569	932	637					

1															KAMAKANA MASTER PLAN - PRO FORMA
Mary															Devenue
Windows Wind	Year 8 Year 9 Year 10 Year 1	Vear 7 Vear 8	Vear 6	Year 5	Year 4	Year 3	Year 2	Year 1	Year 0	Summary	Rudget	Acres	Units		
1	- S - S - S	S - S -	s - s	Teal o		\$ -	s -	S -	S -						
1	- s - s	s - s -	s - s	2,720,000	s - s	\$ -	s -	\$ -	\$ -	\$ 2,720,000	\$ 2,720,000	6.40	90		
Second 1	- \$ - \$ - \$	\$ - \$ -	\$ 2,040,000 \$		\$ - \$	\$ - :	\$ -	\$ -	\$ -						
Second 10	- 5 - 5 - 5	\$ - \$ -	\$ - \$	- 1	\$ 8,662,500 \$	\$ -	\$ -								
3	- \$ - \$ - \$:				\$ 7,035,000	12.40			2 SF-2 MF-5
1	7				s - s	s -	5 -	-							3 Commercial
4	8,140,000 \$ - \$ - \$	\$ - \$ 8,140,000	s - s		5 - 5	s - !	\$ -	s -							
1			s - s	- :	\$ - \$	\$ -	\$ -	\$ -	\$ -	\$ 14,465,000	\$ 14,465,000	26.30	115		4 SF-4
1		\$ - \$ -	\$ - \$			\$ -									5 SF-5
1	- \$ - \$ - \$ 9,76	\$ - 5 -	\$ - \$			\$ -									
Description of the control point of the control p										\$ 12,002,500					
Second Control Contr		s - s -	s · s		5 - 5	5 -	\$ -			\$ -					
Marie	15,262,500 \$ 14,465,000 \$ - \$ 9,78	\$ - \$ 15,262,500	\$ 16,825,000 \$	2,720,000	\$ 10,162,500 \$	\$ - :	\$ -	\$ -	\$ -		\$ 104,102,500	178.10	1397	Subtotal >>>	
Manual						*									Less Land Closing Costs
Manual Control Manu						\$ -	\$.	\$ -	\$ -	\$ 100,979,425	\$ 100,979,425	-			
Manual No. Controlled No.		\$ 28,816,275 \$ 43,620,900	\$ 28,816,275 \$	12,496,025	9,857,625 \$	0.00	0.00	0.00	0.00	- "		\vdash			
Marie												-			Ac
Manual			315	90	179	0	0	0	170						
Process Proc		754 844				170	170	170	170					ccumulated Units Developed >>>	Ac
Process Proc															
1	V	V	V	W	VC	Maria 2	V	V 1	V	5	D. of	1			
1 1	Year 8 Year 9 Year 10 Year 1	rear 7 Year 8	Year 6	Year 5	Year 4	\$ 5,700,000	\$ 5,700,000	Year 7	Year U	\$ 11.400.000	\$ 11 400 000	Acres			
2 Metanoutro-Controller Prints 2 1 1 1 1 1 1 1 1 1					\$ 319.624			\$ 319 624	\$ 319 624				-		
Part	2,870,042	\$ 2,870,042 \$ 2,870,042	\$ 2,870,042 \$	2,870,042	\$					\$ 11,480,170	\$ 11,480,170				
3		\$ 734,835 \$ 734,835	\$ 734,835 \$	734,835	\$					\$ 2,939,342					
4			\$												3 Infrastructure Construction - Phase 3
4 Infined Controlled Graces - Phase 4 \$ 1,81,100 \$ 1,001,100 \$ 1	871,423 \$ 871,423 \$ 871,423	\$ 871,423 \$ 871,423										_			
S	\$ 1,296,394 \$ 1,29 \$ 420,277 \$ 43										\$ 1,881,108			-	
6 Interactions Controlled Controlled Society Flower 6 8 1/07/137 5 1/07	4 420,211 4 4														5 Infrastructure Construction - Phase 5
6 Robert Controlled Color - Phase 6 \$ 1,527,728 \$ 1,627,728 \$ 1,645,728 \$ 1,										\$ 4,806,064	\$ 4,806,064				5 Indirect Construction/ Soft Costs - Phase 5
Tollow T										\$ 1,021,532					
7 Indires Construction Self Const. Place 7 \$ 433,000 \$ 943,000															
Total Process Control Prov. After Costs >>> 5 2,764,877 \$ (319,624) \$ 319,624 \$ 0,019,624												\vdash			
Accumulate Cash Flow After Costs >>> \$ 2,756,467 \$ (319,624) \$ (491,624) \$ (401,625) \$ (601,624) \$ (60	10,144,594 \$ 6,539,716 \$ 8,256,387 \$ 1,7	\$ 40 444 504 \$ 40 444 504	e 2 c04 979 e	2 604 979	¢ 249.624 ¢	\$ 6,019,624	\$ 6,019,624	¢ 349.624	\$ 349.624			\vdash			/ Indired Construction/ Soft Costs - Phase /
Accumulated Cash Flow Mericosts >>> \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,144,054 4 0,055,710 4 0,200,007 4 1,7	10,144,054	4 3,004,070 4	3,004,070	4 010,024 4	0,013,024	9 0,015,024	015,014	4 515,024	9 30,222,300	* 30,EEE,500			101111-1-1	
Accumulated Cash Flow After Costs >>>															
Financing DURF Loan Fees 0.01 \$ 150,000 \$ \$ \$ \$ \$ \$ \$ \$ \$															
Sispon,0000 Fees O.1 S 150,000 S S S S S S S S S	3,123,838 \$ 10,615,171 \$ 2,358,784 \$ 10,13	\$ (1,536,193) \$ 3,123,838	\$ 8,608,401 \$	(4,106,971)	\$ (3,140,493) \$	\$ (12,678,494)	\$ (6,658,871)	\$ (639,247)	\$ (319,624)	\$ -	w After Costs >>>	ed Cash Flo	ccumulate	А	
Sispon,0000 Fees O.1 S 150,000 S S S S S S S S S												-			Financian: DURF Loan
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Total Financing Costs >> 150,000 150,000							\$ -								
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Loan Balance Beginning Loan Balar S 1,000,000 S 1,489,624 S 1,789,247 S 7,809,871 S 13,828,494 S 4,290,493 S 5,259,971 S 7,458,401 S 2,868,193 S 5,19738 S 1,144,594 S 1,789,247 S 1,973,249 S 1,973,249 S 1,144,594 S 1,1	10,144,594 \$ 6,539,716 \$ 8,256,387 \$ 1,7	\$ 10144504 \$ 10144504	S 3 604 878 6	3 604 878	\$ 319.624 \$	\$ 6,019,624	\$ 6019624				ost After Financing	Total			
Beginning Lean Ballar S 1,000,000 S 1,496,624 S 7,790,247 S 7,800,871 S 1,528,494 S 4,290,493 S 5,256,971 S 7,458,401 S 2,686,193 S 1,573,894 S	10,144,594 \$ 6,539,716 \$ 8,256,367 \$ 1,7	3 10,144,594 3 10,144,594	3 3,004,070 3	3,004,070	3 315,024 3	\$ 0,015,024	\$ 0,015,024	3 315,024	405,024	9 50,312,530	ce	Loan Balan			
(+) Disbursements	2,686,193 \$ (1,973,838) \$ (9,465,171) \$ (1,2)	\$ (7,458,401) \$ 2,686,193	\$ 5,256,971 \$	4,290,493	\$ 13,828,494 \$	\$ 7,808,871	\$ 1,789,247	\$ 1,469,624	\$ 1,000,000	\$ -					
Cash Flow After Financing S		\$ 10,144,594 \$ 10,144,594	\$ 3,604,878 \$	3,604,878	\$ 319,624 \$	\$ 6,019,624	\$ 6,019,624	\$ 319,624			+) Disbursements				
Cash Flow After Financing S 1,469,624 S 1,769,247 S 7,808,871 S 13,828,484 S 4,290,493 S 5,258,971 S 7,458,401 S 2,886,193 S (1,973,839) S (9,465,18) S (1,973,839) S (9,465,18) S (1,973,839)	- \$ - \$ - \$	5 - 5 -	\$ - \$		\$ - \$	\$ -	\$ -	\$ -	\$ 150,000						
Cash Flow After Financing >>> \$ (150,000) \$ (150,000) \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$						\$.	\$.	\$	\$.						
Cash Flow After Financing >>> \$ 2,606,467 \$ (469,624) \$ (639,247) \$ (6,658,871) \$ (12,678,454) \$ (3,146,453) \$ (4,106,971) \$ 6,608,401 \$ (1,518,108) \$ 3,123,638 \$ 10,645,108 \$ (3,000,000 Cash Flow After Financing Cash Flow Aft		\$ 2,686,193 \$ (1,973,838)			4,290,493 \$	\$ 13,828,494	\$ 7,808,871	\$ 1,789,247					Carl		
\$30,000,000 Cash Flow After Financing \$25,000,000 \$70,000,000 \$15,000,000	- 5 - 5	* - 3			- 13		•		+ (150,000)	+ (100,000)	. or r mancing 222	ION Ellec	Cas		
\$30,000,000 Cash Flow After Financing \$25,000,000 \$70,000,000 \$15,000,000	3,123,838 1 10,615,171 \$ 2,358,784 \$ 10,8	\$ (1,636,193) \$ 3,123,838	\$ 8,608,401	(4,106,971)	\$ (3,140,493) \$	\$ (12,678,494)	\$ (6,858,871)	\$ (639,247)	\$ (469,624)	\$ 2,606,467	fter Financing >>>	Cash Flow #	(
Cash Flow After Financing 525,000,000 570,000,000 515,000,000 515,000,000															
\$25,000,000 \$70,000,000 \$15,000,000	ing	low After Financing	Cash Flo							330,000,000		\perp			
\$70,000,000 \$15,000,000 \$15,000,000										625 000 000		\vdash			
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515,000,000										\$70,000,000		1			
										520,000,000					
										\$15,000,000					
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AND										\$10,000,000		-	-		
										\$20,000,000				h	
55,000,000										55 000 000					
4,000,000										23,000,000					
s.															
Year 0 Year 1 Year 2 Year 3 Year 4 Year 5 Year 6 Year 7 Year 8 Year 9	Year8 Year9 Year10 Year11	Year 7 Year 8	Year 6	Year S	Year 4	Year 3	Year 2	Year 1	Year 0	1 "					
\$(5,000,000)										\$(5,000,000)		\vdash			
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\$10,000,000)										\$(10,000,000)	-	-			
Association										(20,000,000)					
\$(15,000,000)										\$115,000,000					
Atmospheria										2122/000/000/					

EXHIBIT F-1

	VAHAVANA HARTER DI ANI, ROG FORMA		1	_	-		_	_		_			
	KAMAKANA MASTER PLAN - PRO FORMA			┢						-	-		
	Revenues			\vdash									
	Module	Units	Acres		Budget	Ye	ar 12		Year 13	E	Year 14	000	Year 15
1	MF-2	66	4.00	\$		\$		\$	O KNEW COM	\$	2 A2 15 15 1	\$	
1	MF-3	90	6.40	5		\$	- 1	\$		\$		\$	
1	MF-4	94	5.10	\$	2,040,000	\$	-	\$	-	\$	-	\$	
2	SF-1	113	16.50		8,662,500	\$	-	\$		\$.	\$	
2	SF-2	85	13.40	\$	7,035,000	\$	-	\$		\$		\$	
2	MF-5 Commercial	136	12.40 7.70	\$		\$		\$		\$		\$	
3	SF-3	90	14.80			S		5		s s		\$ \$	·
4	SF-4	115	26.30			\$	- :	\$		5		\$	- :
5	SF-5	153	26.50	š		\$ 1	15,237,500	\$		s		\$	
5	MF-6	110				\$		Š	-	s		s	- 1
6	MF-7	264	17.90	5	12,082,500		12,082,500	\$		\$		\$	
6	SF-6	81	12.60	\$		\$	-	\$	7,560,000	\$	-	\$	
7	no revenue projects in phase 7	0	-	\$		\$	-	\$	-	\$		\$	-
	Subtotal >>>	1397	178.10				27,320,000	\$	7,560,000	\$	-	\$	-
	Less Land Closing Costs		-	\$	(3,123,075)	\$	(819,600)	\$	(226,800)		-	\$	•
	Annual Total Revenue >>>			\$	100,979,425		26,500,400		7,333,200			\$	-
	Accumulated Total Revenue >>> Annual Acres Developed >>>	<u> </u>	-			\$ 5	93,646,225 4.40	\$	100,979,425 12.60	\$	100,979,425 0.00	\$	100,979,425 0.00
	Accumulated Acres Developed >>>			⊢			55.50		178.10	-	178.10		178.10
-	Annual Units Developed >>>		 	+			417	\vdash	81	-	0		0
	Accumulated Units Developed>>>		t -	+			486		1567		1567		1567
				t		·							
	Triggered Backbone Infrastructure Costs												
	Module		Acres		Budget	Ye	ar 12		Year 13	(4)	Year 14		Year 15
1	Infrastructure Construction - Phase 1			\$	11,400,000			7.5	7 7 7 7 7		F1 (4) (1) (4)		
1	Indired Construction/ Soft Costs - Phase 1			\$	1,598,118								
2	Infrastructure Construction - Phase 2		-	\$	11,480,170					1			
2	Indirect Construction/ Soft Costs - Phase 2		1	\$	2,939,342					ļ			
3	Infrastructure Construction - Phase 3			\$	22,673,173					ļ			
3	Indirect Construction/ Soft Costs - Phase 3 Infrastructure Construction - Phase 4		-	\$	3,485,692 5,185,575		1,296,394	\$	1,296,394	₩		_	
4	Indirect Construction/ Soft Costs - Phase 4			5	1,681,108	\$	420,277	s	420,277				
5	Infrastructure Construction - Phase 5	-	\vdash	\$	29,043,139	s	7,260,785	\$	7,260,785	s	7,260,785	\$	7,260,785
5	Indirect Construction/ Soft Costs - Phase 5		—	\$	4,806,064	s	1,201,516	s	1,201,516	s	1,201,516	s	1,201,516
6	Infrastructure Construction - Phase 6			\$	1,021,532	-	.,,,,	<u> </u>	.,,=-,,,-,-	\$	510,766	\$	510,766
- 6	Indirect Construction/ Soft Costs - Phase 6			\$	1,627,128					\$	813,564	\$	813,564
7	Infrastructure Construction - Phase 7			\$	848,532							\$	848,532
7	Indirect Construction/ Soft Costs - Phase 7			\$	433,385	l		l		l		\$	433,385
	Total >>>			\$	98,222,958	\$	10,178,971	\$	10,178,971	\$	9,786,631	\$	11,068,547
				ļ.,						_		_	
						\$	16,321,429	\$	(2,845,771)	-	(9,786,631)	s	(11,068,547)
		Anni	ual Cash F	low A					(2,845,771)	2			
	A	ccumulat	ual Cash F ed Cash F	low A	After Costs >>> After Costs >>>		26,457,417	\$	23,611,646	\$	13,825,015	\$	2,756,467
		ccumulat	ual Cash F ed Cash F	low A	After Costs >>> After Costs >>>				23,611,646	\$			
	Financing: DURF Loan \$15,000,000	ccumulat	ed Cash F	low A	After Costs >>> After Costs >>>				23,611,646	\$			
	Financing: DURF Loan	ccumulat	ed Cash F	low A	After Costs >>>				23,611,646	\$			
	Financing: DURF Loan	ccumulat	Fees Transaction	0.0°	After Costs >>>	\$		\$	23,611,646	\$	13,825,015	\$	2,756,467
	Financing: DURF Loan	ccumulat	Fees Transaction	0.0°	After Costs >>>	\$:	26,457,417	\$ \$ \$ \$	23,611,646	\$ \$ \$	13,825,015	\$ \$ \$ \$	2,756,467
	Financing: DURF Loan	ccumulat	Fees Transactionterest © Tota	0.0	After Costs >>> 1 0% ancing Costs >>>	\$ \$ \$ \$	26,457,417	\$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646	\$ \$ \$ \$ \$	13,825,015	\$ \$ \$ \$ \$	2,756,467
	Financing: DURF Loan	ccumulat	Fees Transacti Interest @ Tota	0.0°	After Costs >>>	\$ \$ \$ \$	26,457,417	\$ \$ \$ \$	23,611,646	\$ \$ \$ \$ \$	13,825,015	\$ \$ \$ \$	2,756,467
	Financing: DURF Loan	ccumulat	Fees Transactionterest © Tota	0.0°	1 0% ancing Costs >>>	\$: \$: \$: \$: \$: \$: \$: \$: \$: \$:	- - - - - - - - - - - - - - - - - - -	\$ \$ \$ \$ \$ \$ \$	23,611,646	\$ \$ \$ \$ \$ \$ \$ \$ \$	13,825,015 - - - 9,786,631	\$ \$ \$ \$ \$	2,756,467
	Financing: DURF Loan	ccumulat	Fees Transacti Interest @ Tota	0.0°	1 0% ancing Costs >>> st After Financing	\$ \$ \$ \$ \$ \$	- - - - 10,178,971 (8,985,988)	\$ \$ \$ \$ \$ \$ \$	23,611,646 - - - 10,178,971 (25,307,417)	\$ \$ \$ \$ \$ \$ \$ \$ \$	13,825,015 - - - 9,786,631 (22,461,646)	\$ \$ \$ \$ \$	2,756,467
	Financing: DURF Loan	ccumulat	Fees Transacti Interest @ Tota	0.0° on al Final Cos ance Beg (+)	10% ancing Costs >>> t After Financing ginning Loan Balar Disbursements	\$ \$ \$ \$ \$ \$	- - - - - - - - - - - - - - - - - - -	\$ \$ \$ \$ \$ \$ \$	23,611,646	\$ \$ \$ \$ \$ \$ \$ \$ \$	13,825,015 - - - 9,786,631	\$ \$ \$ \$ \$	2,756,467
	Financing: DURF Loan	ccumulat	Fees Transacti Interest @ Tota	0.0 on 2 ance Beg (+) (+) (-) 1	1 0% ancing Costs >>> the After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment	\$ 5 5 5 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6	26,457,417 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 - - - 10,178,971 (25,307,417) 10,178,971 (7,333,200)	\$ \$ \$ \$ \$ \$ \$	9,786,631 (22,461,646) 9,786,631	\$ \$ \$ \$ \$ \$ \$ \$	2,756,467 - - - 11,068,547 (12,675,015) 11,068,547
	Financing: DURF Loan	ccumulat	Fees Transacti Interest @ Tota Loan Bala	0.00 Oon 3 Oon	1 0% ancing Costs >>> tl After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment	\$	26,457,417 - - - 10,178,971 (8,985,988) 10,178,971	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 - - - 10,178,971 (25,307,417) 10,178,971	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	13,825,015 - - - 9,786,631 (22,461,646)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,756,467
	Financing: DURF Loan	ccumulat	Fees Transacti Interest @ Tota Loan Bala	0.00 Oon 3 Oon	1 0% ancing Costs >>> the After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment	\$ 5 5 5 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6	26,457,417 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 - - - 10,178,971 (25,307,417) 10,178,971 (7,333,200)	\$ \$ \$ \$ \$ \$ \$	9,786,631 (22,461,646) 9,786,631	\$ \$ \$ \$ \$ \$ \$ \$	2,756,467
	Financing: DURF Loan	Cas	Fees Transacti- Interest @ Tota Loan Bain	0.00 0.	1 0% ancing Costs >>> at After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment ding Loan Balance of Financing >>>	\$ 5 5 5 5 5 5 5 5 5 6 5 6 5 6 6 5 6	10,178,971 (8,985,988) 10,178,971 26,500,400) 25,307,417)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 - - 10,178,971 (25,307,417) 10,178,971 (7,333,200) (22,461,646)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	9,786,631 (22,461,846) 9,786,631 (12,675,015)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,756,467 - - - 11,068,547 (12,675,015) 11,068,547 (1,606,467)
	Financing: DURF Loan	Cas	Fees Transacti- Interest @ Tota Loan Bain	0.00 0.	1 0% ancing Costs >>> tl After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment	\$ 5 5 5 5 5 5 5 5 5 6 5 6 5 6 6 5 6	26,457,417 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 - - - 10,178,971 (25,307,417) 10,178,971 (7,333,200)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	9,786,631 (22,461,646) 9,786,631	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,756,467
	Financing: DURF Loan	Cas	Fees Transacti- Interest @ Tota Loan Bain	0.00 0.	1 0% ancing Costs >>> at After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment ding Loan Balance of Financing >>>	\$ 5 5 5 5 5 5 5 5 5 6 5 6 5 6 6 5 6	10,178,971 (8,985,988) 10,178,971 26,500,400) 25,307,417)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 - - 10,178,971 (25,307,417) 10,178,971 (7,333,200) (22,461,646)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	9,786,631 (22,461,846) 9,786,631 (12,675,015)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,756,467 - - - 11,068,547 (12,675,015) 11,068,547 (1,606,467)
	Financing: DURF Loan	Cas	Fees Transacti- Interest @ Tota Loan Bain	0.00 0.	1 0% ancing Costs >>> at After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment ding Loan Balance of Financing >>>	\$ 5 5 5 5 5 5 5 5 5 6 5 6 5 6 6 5 6	10,178,971 (8,985,988) 10,178,971 26,500,400) 25,307,417)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 - - 10,178,971 (25,307,417) 10,178,971 (7,333,200) (22,461,646)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	9,786,631 (22,461,846) 9,786,631 (12,675,015)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,756,467 - - - 11,068,547 (12,675,015) 11,068,547 (1,606,467)
	Financing: DURF Loan	Cas	Fees Transacti- Interest @ Tota Loan Bain	0.00 0.	1 0% ancing Costs >>> at After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment ding Loan Balance of Financing >>>	\$ 5 5 5 5 5 5 5 5 5 6 5 6 5 6 6 5 6	10,178,971 (8,985,988) 10,178,971 26,500,400) 25,307,417)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 - - 10,178,971 (25,307,417) 10,178,971 (7,333,200) (22,461,646)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	9,786,631 (22,461,846) 9,786,631 (12,675,015)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,756,467 - - - 11,068,547 (12,675,015) 11,068,547 (1,606,467)
	Financing: DURF Loan	Cas	Fees Transacti- Interest @ Tota Loan Bain	0.00 0.	1 0% ancing Costs >>> at After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment ding Loan Balance of Financing >>>	\$ 5 5 5 5 5 5 5 5 5 6 5 6 5 6 6 5 6	10,178,971 (8,985,988) 10,178,971 26,500,400) 25,307,417)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 - - 10,178,971 (25,307,417) 10,178,971 (7,333,200) (22,461,646)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	9,786,631 (22,461,846) 9,786,631 (12,675,015)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,756,467 - - - 11,068,547 (12,675,015) 11,068,547 (1,606,467)
	Financing: DURF Loan	Cas	Fees Transacti- Interest @ Tota Loan Bain	0.00 0.	1 0% ancing Costs >>> at After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment ding Loan Balance of Financing >>>	\$ 5 5 5 5 5 5 5 5 5 6 5 6 5 6 6 5 6	10,178,971 (8,985,988) 10,178,971 26,500,400) 25,307,417)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 - - 10,178,971 (25,307,417) 10,178,971 (7,333,200) (22,461,646)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	9,786,631 (22,461,846) 9,786,631 (12,675,015)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,756,467 - - - 11,068,547 (12,675,015) 11,068,547 (1,606,467)
	Financing: DURF Loan	Cas	Fees Transacti- Interest @ Tota Loan Bain	0.00 0.	1 0% ancing Costs >>> at After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment ding Loan Balance of Financing >>>	\$ 5 5 5 5 5 5 5 5 5 6 5 6 5 6 6 5 6	10,178,971 (8,985,988) 10,178,971 26,500,400) 25,307,417)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 - - 10,178,971 (25,307,417) 10,178,971 (7,333,200) (22,461,646)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	9,786,631 (22,461,846) 9,786,631 (12,675,015)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,756,467 - - - 11,068,547 (12,675,015) 11,068,547 (1,606,467)
	Financing: DURF Loan	Cas	Fees Transacti- Interest @ Tota Loan Bain	0.00 0.	1 0% ancing Costs >>> at After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment ding Loan Balance of Financing >>>	\$ 5 5 5 5 5 5 5 5 5 6 5 6 5 6 6 5 6	10,178,971 (8,985,988) 10,178,971 26,500,400) 25,307,417)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 - - 10,178,971 (25,307,417) 10,178,971 (7,333,200) (22,461,646)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	9,786,631 (22,461,846) 9,786,631 (12,675,015)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,756,467 - - - 11,068,547 (12,675,015) 11,068,547 (1,606,467)
	Financing: DURF Loan	Cas	Fees Transacti- Interest @ Tota Loan Bain	0.00 0.	1 0% ancing Costs >>> at After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment ding Loan Balance of Financing >>>	\$ 5 5 5 5 5 5 5 5 5 6 5 6 5 6 6 5 6	10,178,971 (8,985,988) 10,178,971 26,500,400) 25,307,417)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 - - 10,178,971 (25,307,417) 10,178,971 (7,333,200) (22,461,646)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	9,786,631 (22,461,846) 9,786,631 (12,675,015)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,756,467 - - - 11,068,547 (12,675,015) 11,068,547 (1,606,467)
	Financing: DURF Loan	Cas	Fees Transacti- Interest @ Tota Loan Bain	0.00 0.	1 0% ancing Costs >>> at After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment ding Loan Balance of Financing >>>	\$ 5 5 5 5 5 5 5 5 5 6 5 6 5 6 6 5 6	10,178,971 (8,985,988) 10,178,971 26,500,400) 25,307,417)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 - - 10,178,971 (25,307,417) 10,178,971 (7,333,200) (22,461,646)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	9,786,631 (22,461,846) 9,786,631 (12,675,015)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,756,467 - - - 11,068,547 (12,675,015) 11,068,547 (1,606,467)
	Financing: DURF Loan	Cas	Fees Transacti- Interest @ Tota Loan Bain	0.00 0.	1 0% ancing Costs >>> at After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment ding Loan Balance of Financing >>>	\$ 5 5 5 5 5 5 5 5 5 6 5 6 5 6 6 5 6	10,178,971 (8,985,988) 10,178,971 26,500,400) 25,307,417)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 - - 10,178,971 (25,307,417) 10,178,971 (7,333,200) (22,461,646)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	9,786,631 (22,461,846) 9,786,631 (12,675,015)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,756,467 - - - 11,068,547 (12,675,015) 11,068,547 (1,606,467)
	Financing: DURF Loan	Cas	Fees Transacti- Interest @ Tota Loan Bain	0.00 0.	1 0% ancing Costs >>> at After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment ding Loan Balance of Financing >>>	\$ 5 5 5 5 5 5 5 5 5 6 5 6 5 6 6 5 6	10,178,971 (8,985,988) 10,178,971 26,500,400) 25,307,417)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 - - 10,178,971 (25,307,417) 10,178,971 (7,333,200) (22,461,646)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	9,786,631 (22,461,846) 9,786,631 (12,675,015)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,756,467 - - - - - - - - - - - - - - - - - - -
	Financing: DURF Loan	Cas	Fees Transacti- Interest @ Tota Loan Bain	0.00 0.	1 0% ancing Costs >>> at After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment ding Loan Balance of Financing >>>	\$ 5 5 5 5 5 5 5 5 5 6 5 6 5 6 6 5 6	10,178,971 (8,985,988) 10,178,971 26,500,400) 25,307,417)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 - - 10,178,971 (25,307,417) 10,178,971 (7,333,200) (22,461,646)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	9,786,631 (22,461,846) 9,786,631 (12,675,015)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,756,467 - - - - - - - - - - - - - - - - - - -
	Financing: DURF Loan	Cas	Fees Transacti- Interest @ Tota Loan Bain	0.00 0.	1 0% ancing Costs >>> at After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment ding Loan Balance of Financing >>>	\$ 5 5 5 5 5 5 5 5 5 6 5 6 5 6 6 5 6	10,178,971 (8,985,988) 10,178,971 26,500,400) 25,307,417)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 - - 10,178,971 (25,307,417) 10,178,971 (7,333,200) (22,461,646)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	9,786,631 (22,461,846) 9,786,631 (12,675,015)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,756,467 - - - - - - - - - - - - - - - - - - -
	Financing: DURF Loan	Cas	Fees Transacti- Interest @ Tota Loan Bain	0.00 0.	1 0% ancing Costs >>> at After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment ding Loan Balance of Financing >>>	\$:	10.178.971 (8.985.988) 10.178.971 26.500.400) 25.307.417)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 10,178,971 (25,307,417) 10,178,971 (7,333,200) (22,461,646) 23,611,646	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	13,825,015 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,756,467 11,068,547 (12,675,015) 11,068,547 (1,606,467) 2,758,467
	Financing: DURF Loan	Cas	Fees Transacti- Interest @ Tota Loan Bain	0.00 0.	1 0% ancing Costs >>> at After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment ding Loan Balance of Financing >>>	\$ 5 5 5 5 5 5 5 5 5 6 5 6 5 6 6 5 6	10.178.971 (8.985.988) 10.178.971 26.500.400) 25.307.417)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 10,178,971 (25,307,417) 10,178,971 (7,333,200) (22,461,646) 23,611,646	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	9,786,631 (22,461,846) 9,786,631 (12,675,015)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,756,467 - - - - - - - - - - - - - - - - - - -
	Financing: DURF Loan	Cas	Fees Transacti- Interest @ Tota Loan Bain	0.00 0.	1 0% ancing Costs >>> at After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment ding Loan Balance of Financing >>>	\$:	10.178.971 (8.985.988) 10.178.971 26.500.400) 25.307.417)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 10,178,971 (25,307,417) 10,178,971 (7,333,200) (22,461,646) 23,611,646	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	13,825,015 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,756,467 11,068,547 (12,675,015) 11,068,547 (1,606,467) 2,758,467
	Financing: DURF Loan	Cas	Fees Transacti- Interest @ Tota Loan Bain	0.00 0.	1 0% ancing Costs >>> at After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment ding Loan Balance of Financing >>>	\$:	10.178.971 (8.985.988) 10.178.971 26.500.400) 25.307.417)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 10,178,971 (25,307,417) 10,178,971 (7,333,200) (22,461,646) 23,611,646	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	13,825,015 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,756,467 11,068,547 (12,675,015) 11,068,547 (1,606,467) 2,758,467
	Financing: DURF Loan	Cas	Fees Transacti- Interest @ Tota Loan Bain	0.00 0.	1 0% ancing Costs >>> at After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment ding Loan Balance of Financing >>>	\$:	10.178.971 (8.985.988) 10.178.971 26.500.400) 25.307.417)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 10,178,971 (25,307,417) 10,178,971 (7,333,200) (22,461,646) 23,611,646	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	13,825,015 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,756,467 11,068,547 (12,675,015) 11,068,547 (1,606,467) 2,756,467
	Financing: DURF Loan	Cas	Fees Transacti- Interest @ Tota Loan Bain	0.00 0.	1 0% ancing Costs >>> at After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment ding Loan Balance of Financing >>>	\$:	10.178.971 (8.985.988) 10.178.971 26.500.400) 25.307.417)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 10,178,971 (25,307,417) 10,178,971 (7,333,200) (22,461,646) 23,611,646	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	13,825,015 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,756,467 11,068,547 (12,675,015) 11,068,547 (1,606,467) 2,756,467
	Financing: DURF Loan	Cas	Fees Transacti- Interest @ Tota Loan Bain	0.00 0.	1 0% ancing Costs >>> at After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment ding Loan Balance of Financing >>>	\$:	10.178.971 (8.985.988) 10.178.971 26.500.400) 25.307.417)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 10,178,971 (25,307,417) 10,178,971 (7,333,200) (22,461,646) 23,611,646	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	13,825,015 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,756,467 11,068,547 (12,675,015) 11,068,547 (1,606,467) 2,756,467
	Financing: DURF Loan	Cas	Fees Transacti- Interest @ Tota Loan Bain	0.00 0.	1 0% ancing Costs >>> at After Financing ginning Loan Balar Disbursements Financing Costs Loan Repayment ding Loan Balance of Financing >>>	\$:	10.178.971 (8.985.988) 10.178.971 26.500.400) 25.307.417)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	23,611,646 10,178,971 (25,307,417) 10,178,971 (7,333,200) (22,461,646) 23,611,646	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	13,825,015 	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,756,467 11,068,547 (12,675,015) 11,068,547 (1,606,467) 2,758,467

Summary

	makana Villages at Keahuolu Infrastructure Summary Page				o of Funds		DEV PM FEES
	ources of Funds ase 1 Land Sales				se of Funds rastructure Construction - Phase 1		DEV PM FEES
	MF-2 MF-3	\$	1,500,000 2,720,000		MF-2 MF-3	\$ - \$ -	
	MF-4	\$	2,040,000		MF-4	\$ -	
	Keopu Well 4 Connected to Existing 1.0 MG Tank Subtotal	\$	6,260,000	⊢	Keopu Well 4 Connected to Existing 1.0 MG Tank Subtotal	\$ 11,400,000 \$ 11,400,000	
\Box				Inc	firect Construction/ Soft Costs - Phase 1 Engineering & Consultant Fees	\$ 439,918	
				E	Developer - Project Management Fee, 5% of costs	\$ 570,000	\$ 570,000
\vdash				⊦	Land Closing RPT	\$ 187,800 \$ 150,000	
					G&A Subtotal	\$ 250,400 \$ 1,598,118	
				L			
Ph	Phase 1 Total >>> ase 2 Land Sales	\$	6,260,000	Inf	Phase 1 Total >>> rastructure Construction - Phase 2	\$ 12,998,118	
	Phase 2 Roadway Infrastructure Cost	\$	-	Ξ	Phase 2 Roadway Infrastructure Cost	\$ 6,652,490	
Н	MF-5 SF-1	\$	7,750,000 8,662,500	⊢	MF-5 SF-1	\$ - \$ -	
	SF-2	\$	7,035,000	E	SF-2	\$ -	
_	NEW 1.0-MG Reservoir on DHHL County Traffic Mitigation (CoH MOA Prior to 600th Unit)	\$	-	\vdash	NEW 1.0-MG Reservoir on DHHL County Traffic Mitigation (CoH MOA Prior to 600th Unit)	\$ 472,000	
	Subtotal	\$	23,447,500	Inc	Subtotal direct Construction/ Soft Costs - Phase 2	\$ 11,480,170	
					Engineering & Consultant Fees	\$ 574,008 \$ 574,008	\$ 574,008
Н				┞	Developer - Project Management Fee, 5% of Costs Land Closing	\$ 703,425	
				F	RPT G&A	\$ 150,000 \$ 937,900	
					Subtotal	\$ 2,939,342	
Phi	Phase 2 Total >>> ase 3 Land Sales	\$	23,447,500	Inf	Phase 2 Total >>> rastructure Construction - Phase 3	\$ 14,419,512	
	Phase 3 Roadway Infrastructure Cost	\$	-	Γ	Phase 3 Roadway Infrastructure Cost	\$ 9,596,173	
Н	County Traffic Mitigation Commercial	\$	7,122,500	\vdash	County Traffic Mitigation Commercial	\$ -	
	SF-3	\$	8,140,000	F	SF-3 Electrical Substation	\$ 77,000 \$ 3,000,000	
	South Preserve & "No Development Area" Electrical Substation	\$			Second Well Development & New 1.0 MG Tank	\$ 10,000,000	
	Subtotal	\$	15,262,500	F	Subtotal	\$ 22,673,173	
				Inc	lirect Construction/ Soft Costs - Phase 3		
\vdash				⊢	Engineering & Consultant Fees Developer - Project Management Fee, 5% of costs	\$ 1,133,659 \$ 1,133,659	\$ 1,133,659
					Land Closing	\$ 457,875 \$ 150,000	
Н					RPT G&A	\$ 610,500	
	Phase 3 Total >>>	\$	15,262,500		Subtotal Phase 3 Total >>>	\$ 3,485,692 \$ 26,158,866	
Pha	ase 4 Land Sales		10,202,000	Inf	rastructure Construction - Phase 4		
	Phase 4 Roadway Infrastructure Cost SF-4	\$	14,465,000	┞	Phase 4 Roadway Infrastructure Cost SF-4	\$ 5,185,575 \$ -	
	County Traffic Mitigation	\$	-		County Traffic Mitigation Subtotal	\$ - \$ 5,185,575	
	Subtotal	\$	14,465,000	Inc	lirect Construction/ Soft Costs - Phase 4		
					Engineering, Consultant & Other Fees 6% Developer - Project Managment Fee, 5% of costs	\$ 259,279 \$ 259,279	\$ 259,279
					Land Closing 3%	\$ 433,950	Q 200,270
				⊢	RPT G&A 4%	\$ 150,000 \$ 578,600	
					Subtotal	\$ 1,681,108	
Н	Phase 4 Total >>>	\$	14,465,000	⊢	Phase 4 Total >>>	\$ 6,866,683	
Pha	ase 5 Land Sales			Inf	rastructure Construction - Phase 5 Phase 5 Roadway Infrastructure Cost	\$ 8,186,022	
	Phase 5 Roadway Infrastructure Cost MF-6	\$	9,787,500		MF-6	\$	
	SF-5 Park	\$	15,237,500	H	SF-5 Park	\$ - \$ 10,687,500	
	Community Center	\$	-		Community Center	\$ -	
-	School NEW 1.0-MG Reservoir on DHHL	\$		┝	School NEW 1.0-MG Reservoir on DHHL	\$ -	
	Off-Site B	\$	-		Off-Site B Civil Defense warning siren	\$ 9,994,617 \$ 175,000	
	Civil Defense warning siren Subtotal	\$	25,025,000		Subtotal		
				Inc	lirect Construction/ Soft Costs - Phase 5 Engineering, Consultant & Other Fees 6%	\$ 1,452,157	
					Developer - Project Managment Fee, 5% of costs	\$ 1,452,157	\$ 1,452,157
\vdash				┞	Land Closing 3% RPT	\$ 750,750 \$ 150,000	
					G&A 4% Subtotal	\$ 1,001,000	
Н							
Ph	Phase 5 Total >>> ase 6 Land Sales	\$	25,025,000	Inf	Phase 5 Total >>> rastructure Construction - Phase 6	\$ 33,849,203	
-118	Phase 6 Roadway Infrastructure Cost - (COH MOA 11b Road B Extention	_	***************************************	T"	Phase 6 Roadway Infrastructure Cost - (COH MOA 11b Road B		
\vdash	Fronting DHHL Lands) MF-7	\$	12,082,500	\vdash	Extention Fronting DHHL Lands) MF-7	\$ - \$ -	
	SF-6	\$	7,560,000		SF-6 South Preserve & "No Development Area"	\$ - \$ 18,532	
	County Traffic Mitigation (CoH MOA Prior to 1200th Unit) Subtotal	\$	19,642,500		County Traffic Mitigation (CoH MOA Prior to 1200th Unit)	\$ 1,003,000	
				Inc	Subtotal lirect Construction/ Soft Costs - Phase 6	\$ 1,021,532	
					Engineering, Consultant & Other Fees 6%	\$ 51,077	e E4.077
\vdash				\vdash	Developer - Project Managment Fee, 5% of costs Land Closing 3%	\$ 51,077 \$ 589,275	\$ 51,077
					RPT G&A 4%	\$ 150,000 \$ 785,700	
					G&A 4% Subtotal		
	Phase 6 Total >>>	\$	19,642,500	F	Phase 6 Total >>>	\$ 2,648,660	
. 1	ase 7 Land Sales		,5-12,000	Inf	rastructure Construction - Phase 7		
	Phase 7 Roadway Infrastructure Cost - (CoH MOA 11c Keanalehu Drive Exte	\$	-	\vdash	Phase 7 Roadway Infrastructure Cost - (CoH MOA 11c Keanalehu Drive I County Traffic Mitigation	\$ -	
	County Traffic Mitigation	\$	-		North Preserve & No Development Area	\$ 348,532	
	North Preserve & No Development Area	\$	-		Village 9 MOU fee Subtotal		
	North Preserve & No Development Area			Inc	lirect Construction/ Soft Costs - Phase 7		
	North Preserve & No Development Area		~~~	-		\$ 390.958	
	North Preserve & No Development Area				Engineering, Consultant & Other Fees 6% Developer - Project Managment Fee, 5% of costs	\$ 390,958 \$ 42,427	\$ 42,427
	North Preserve & No Development Area				Engineering, Consultant & Other Fees 6%	\$ 42,427 \$ -	\$ 42,427
	North Preserve & No Development Area				Engineering, Consultant & Other Fees 6% Developer - Project Managment Fee, 5% of costs Land Closing 3% RPT G&A 4%	\$ 42,427 \$ - \$ - \$ -	\$ 42,427
	North Preserve & No Development Area	VIII			Engineering, Consultant & Other Fees 6% Developer - Project Managment Fee, 5% of costs Land Closing 3% RPT G&A 4% Subtotal	\$ 42,427 \$ - \$ - \$ 5 \$ 433,385	\$ 42,427
	North Preserve & No Development Area Subtotal Phase 7 Total >>>		104 102 500		Engineering, Consultant & Other Fees 6% Developer - Project Managment Fee, 5% of costs Land Closing 3% RPT G&A 4% Subtotal Phase 7 Total >>>	\$ 42,427 \$ - \$ - \$ - \$ 433,385 \$ 1,281,917	\$ 42,427
	North Preserve & No Development Area Subtotal Phase 7 Total >>> Total Proceeds	\$	104,102,500		Engineering, Consultant & Other Fees 6% Developer - Project Managment Fee, 5% of costs Land Closing 3% RPT G&A 4% Subtotal Phase 7 Total >>> Total Infrastructure Cost Total Consultant, Fees, Other Cost	\$ 42,427 \$ - \$ - \$ - \$ 1,281,917 \$ 81,652,121 \$ 16,570,837	\$ 42,427
	North Preserve & No Development Area Subtotal Phase 7 Total >>> Total Proceeds	\$			Engineering, Consultant & Other Fees 6% Developer - Project Managment Fee, 5% of costs Land Closing 3% RPT G&A 4% Subtotal Phase 7 Total >>> Total Infrastructure Cost	\$ 42,427 \$ - \$ - \$ - \$ 1,281,917 \$ 81,652,121 \$ 16,570,837	\$ 42,427

Consultants, Fees, Other Cost

Phase 1	% of Infrastructure hand aget	Estimated Budget	Changes	Revised Budget	Note	DEV PM F	ees
Phase 1	% of Infrastructure hard cost			\$ 439,918	TNWRE revised redesign	JEV FINIF	-65
Engineering & Consultant Fees		\$ 391,887 \$ 570,000		\$ 439,918	INVALE Textsed redesign	\$ 570	0,000
Developer - Project Management Fee, 5% of costs	5%					\$ 570	0,000
Legal/Accounting	0%		\$ -	\$ -			_
Construction Management	0%	\$ -	\$ -	\$ -			
			Subtotal	\$ 1,009,918			
	% of revenue	Estimated Budget	Changes	Revised Budget	the state of the s		_
Land Closing	3%		\$ -	\$ 187,800		-	
RPT		\$ 150,000	\$ -	\$ 150,000		-	
G&A	4%	\$ 250,400	\$ -	\$ 250,400	overhead, operational, maintenance	-	
			Subtotal	\$ 588,200			
Phase 2	% of infrastructure cost	Estimated Budget	Changes	Revised Budget	Note		
Engineering & Consultant Fees	6%	\$ 688,810	\$ (114,802)	\$ 574,008			
Developer - Project Management Fee, 5% of Costs	5%	\$ 574,008	\$ -	\$ 574,008		\$ 574	4,008
Legal/Accounting	0%	\$ -	\$ -	\$ -			
Construction Management	0%	\$ -	\$ -	\$ -			
			Subtotal	\$ 1,148,017			
	% of revenue	Estimated Budget	Changes	Revised Budget			
Land Closing	3%		\$ -	\$ 703,425	legal, commissions, adm, sales incentive		
RPT		\$ 150,000	s -	\$ 150,000			
G&A	49/	\$ 937,900	\$ -	\$ 937,900			
300		007,000	Subtotal	\$ 1,791,325			
A STATE OF THE STA				1,701,020			
Phase 3	% of Infrastructure cost	Estimated Budget	Changes	Revised Budget	Note		
	% of infrastructure cost	\$ 1,360,390	\$ (226,732)		11010	1	
Engineering & Consultant Fees	5%	\$ 1,133,659	\$ (226,732)	\$ 1,133,659		\$ 1,133	3.659
Developer - Project Management Fee, 5% of costs						1,133	-,000
Legal/Accounting	0%	\$ -	\$ -				
Construction Management	0%	\$ -	\$ -	\$ -			
			Subtotal	\$ 2,267,317		-	
	% of revenue	Estimated Budget	Changes	Revised Budget			
Land Closing	3%		\$ -	\$ 457,875		-	
RPT		\$ 150,000	\$ -	\$ 150,000			
G&A	4%	\$ 610,500	\$ -	\$ 610,500	overhead, operational, maintenance		_
			Subtotal	\$ 1,218,375			
		•					
Phase 4	% of Infrastructure cost	Estimated Budget	Changes	Revised Budget	Note		
Engineering & Consultant Fees	6%	\$ 311,135	\$ (51,856)	\$ 259,279			
Developer - Project Management Fee, 5% of costs	5%	\$ 259,279	\$ -	\$ 259,279		\$ 259	9,279
Legal/Accounting	0%	\$ -	\$ -	\$ -			
Construction Management	0%	\$ -	\$ -	\$ -			
			Subtotal	\$ 518,558			
	% of revenue	Estimated Budget	Changes	Revised Budget			
Land Closing	3%		\$ -		legal, commissions, adm, sales incentive		
RPT		\$ 150.000	s -	\$ 150,000			
G&A	4%	\$ 578,600	\$ -	\$ 578,600	overhead, operational, maintenance		
GAA	***	010,000	Subtotal	\$ 1,162,550	Overlied of observations and other states		
			Oubtotal	ψ 1,102,550			
Di F	0/ of lafe-structure and	Estimated Budget	Changes	Revised Budget	Note		
Phase 5	% of Infrastructure cost	Estimated Budget	Changes		Note		
Engineering & Consultant Fees	6%		\$ (290,431)	\$ 1,452,157		\$ 1,452	2 157
Developer - Project Management Fee, 5% of costs	5%	\$ 1,452,157	\$ -	\$ 1,452,157		\$ 1,452	2,137
Legal/Accounting	0%	\$ -	\$ -	\$ -		-	_
Construction Management	0%	\$ -	\$ -	\$ -			_
			Subtotal	\$ 2,904,314			
	% of revenue	Estimated Budget	Changes	Revised Budget			
Land Closing	3%	\$ 750,750	\$ -	\$ 750,750	legal, commissions, adm, sales incentive		
RPT (2018-2019)		\$ 150,000	\$ -	\$ 150,000	75000x2 Based on current RPT \$75K/year		
G&A	4%	\$ 1,001,000	\$ -	\$ 1,001,000	overhead, operational, maintenance		
Attack to the state of the stat			Subtotal	\$ 1,901,750			
Phase 6	% of Infrastructure cost	Estimated Budget	Changes	Revised Budget	Note		
Engineering & Consultant Fees	6%		\$ (10,215)				
Developer - Project Management Fee, 5% of costs		\$ 51,077	\$ -	\$ 51,077		\$ 51	1,077
Legal/Accounting	0%		\$ -	\$ -			
Construction Management	0%		\$ -	\$ -			
on a such management	07		Subtotal	\$ 102,153			
		Estimated Budget	Changes	Revised Budget			
			\$ -		legal, commissions, adm, sales incentive		
Land Closing	% of revenue	\$ 580 275	4 -		75000x2 Based on current RPT \$75K/year		
Land Closing	% of revenue		e	\$ 150,000	I JOSEPH DASEG OIL GUITEIL INF I GIONYEAR		
RPT	3%	s 150,000	\$ -				
	3%		\$ -	\$ 785,700	overhead, operational, maintenance		
RPT	3%	s 150,000					
RPT G&A	39/	\$ 150,000 \$ 785,700	\$ Subtotal	\$ 785,700 \$ 1,524,975	overhead, operational, maintenance		
RPT G&A Phase 7	3% 4% % of infrastructure cost	\$ 150,000 \$ 785,700 Estimated Budget	\$ Subtotal Changes	\$ 785,700 \$ 1,524,975 Revised Budget			
RPT G&A Phase 7 Engineering & Consultant Fees	3% 4% % of Infrastructure cost 5%	\$ 150,000 \$ 785,700 Estimated Budget \$ 50,912	Subtotal Changes \$ (8,485)	\$ 785,700 \$ 1,524,975 Revised Budget \$ 42,427	overhead, operational, maintenance		
RPT G&A Phase 7	3% 4% % of infrastructure cost 6% 5%	\$ 150,000 \$ 785,700 Estimated Budget \$ 50,912 \$ 42,427	\$ Subtotal Changes \$ (8,485) \$	\$ 785,700 \$ 1,524,975 Revised Budget \$ 42,427 \$ 42,427	overhead, operational, maintenance	\$ 42	2,427
RPT G&A Phase 7 Engineering & Consultant Fees	3% 4% % of infrastructure cost 5% 5% 0%	\$ 150,000 \$ 785,700 Estimated Budget \$ 50,912 \$ 42,427	\$ Subtotal Changes \$ (8,485) \$ \$	\$ 785,700 \$ 1,524,975 Revised Budget \$ 42,427 \$ 42,427	overhead, operational, maintenance	\$ 42	2,427
RPT G&A Phase 7 Engineering & Consultant Fees Developer - Project Management Fee, 5% of costs	3% 4% % of infrastructure cost 6% 5%	\$ 150,000 \$ 785,700 Estimated Budget \$ 50,912 \$ 42,427	\$ Subtotal Changes \$ (8,485) \$	\$ 785,700 \$ 1,524,975 Revised Budget \$ 42,427 \$ 42,427 \$ -	overhead, operational, maintenance	\$ 42	2,427
RPT G&A Phase 7 Engineering & Consultant Fees Developer - Project Management Fee, 5% of costs Legal/Accounting	3% 4% % of infrastructure cost 5% 5% 0%	\$ 150,000 \$ 785,700 Estimated Budget \$ 50,912 \$ 42,427	\$ Subtotal Changes \$ (8,485) \$ \$	\$ 785,700 \$ 1,524,975 Revised Budget \$ 42,427 \$ 42,427	overhead, operational, maintenance	\$ 42	2,427
RPT G&A Phase 7 Engineering & Consultant Fees Developer - Project Management Fee, 5% of costs Legal/Accounting Construction Management North Preserve & No Development Area	3% 4% % of infrastructure cost 5% 5% 0%	\$ 150,000 \$ 785,700 Estimated Budget \$ 50,912 \$ 42,427 \$ -	\$ Subtotal Changes \$ (8,485) \$ \$ \$	\$ 785,700 \$ 1,524,975 Revised Budget \$ 42,427 \$ 42,427 \$ -	overhead, operational, maintenance	\$ 42	2,427
RPT G&A Phase 7 Engineering & Consultant Fees Developer - Project Management Fee, 5% of costs Legal/Accounting Construction Management	3% 4% % of infrastructure cost 5% 5% 0%	Estimated Budget \$ 50,912 \$ 42,427 \$ - \$ 348,532	\$ Subtotal Changes \$ (8,485) \$ \$ \$ \$ \$	\$ 785,700 \$ 1,524,975 Revised Budget \$ 42,427 \$ 42,427 \$ - \$ - \$ 348,632	overhead, operational, maintenance	\$ 42	2,427
RPT G&A Phase 7 Engineering & Consultant Fees Developer - Project Management Fee, 5% of costs Legal/Accounting Construction Management North Preserve & No Development Area	39/ 49/ % of infrastructure cost 69/ 59/ 09/	Estimated Budget \$ 50,912 \$ 42,427 \$ -\$ \$ 348,532 \$ 500,000	\$ Subtotal Changes \$ (8,485) \$ \$ \$ \$ Subtotal	\$ 785,700 \$ 1,524,975 Revised Budget \$ 42,427 \$ 42,427 \$	overhead, operational, maintenance	\$ 42	2,427
RPT G&A Phase 7 Engineering & Consultant Fees Developer - Project Management Fee, 5% of costs Legal/Accounting Construction Management North Preserve & No Development Area Village 9 MOU fee	3% 4% % of infrastructure cost 6% 5% 0% 0%	Estimated Budget \$ 50,912 \$ 42,427 \$ - \$ 348,532 \$ 500,000 Estimated Budget Budget	\$ - Subtotal Changes \$ (8,485) \$ - \$ - \$ - \$ - \$ Use the second of the	\$ 785,700 \$ 1,524,975 Revised Budget \$ 42,427 \$ 42,427 \$	overhead, operational, maintenance	\$ 42	2,427
RPT G&A Phase 7 Engineering & Consultant Fees Developer - Project Management Fee, 5% of costs Legal/Accounting Construction Management North Preserve & No Development Area Village 9 MOU fee Land Closing	3% 4% % of infrastructure cost 6% 5% 0% 0%	Estimated Budget \$ 50,912 \$ 42,427 \$ - \$ 348,532 \$ 500,000 Estimated Budget	\$ - Subtotal Changes \$ (8,485) \$ - \$ - \$ - \$ - \$ - Subtotal Changes \$ -	\$ 785,700 \$ 1,524,975 Revised Budget \$ 42,427 \$ 42,427 \$ - \$ - \$ - \$ 348,532 \$ 500,000 \$ 933,385 Revised Budget	overhead, operational, maintenance Note	\$ 42	2,427
RPT G&A Phase 7 Engineering & Consultant Fees Developer - Project Management Fee, 5% of costs Legal/Accounting Construction Management North Preserve & No Development Area Village 9 MOU fee Land Closing RPT	3% 4% % of infrastructure cost 6% 5% 0% 0% % of revenue 3%	S 150,000 S 785,700 Estimated Budget S 50,912 S 42,427 S - S 348,532 S 500,000 Estimated Budget S - S 5 5 S	\$ - Subtotal Changes \$ (8,485) \$ - \$ - \$ \$ - \$ \$ - \$ Subtotal Changes \$ - \$ \$ (150,000)	\$ 785,700 \$ 1,524,975 Revised Budget \$ 42,427 \$ 42,427 \$ \$ \$ 5 \$ 348,532 \$ 500,000 \$ 933,385 Revised Budget \$ \$ \$	overhead, operational, maintenance Note Lands all sold/ dedicated	\$ 42	2,427
RPT G&A Phase 7 Engineering & Consultant Fees Developer - Project Management Fee, 5% of costs Legal/Accounting Construction Management North Preserve & No Development Area Village 9 MOU fee Land Closing	3% 4% % of infrastructure cost 6% 5% 0% 0% % of revenue 3%	Estimated Budget \$ 50,912 \$ 42,427 \$ - \$ 348,532 \$ 500,000 Estimated Budget	\$ - Subtotal Changes \$ (8,485) \$ - \$ \$ - \$ \$ - Subtotal Changes \$ (150,000) \$	\$ 785,700 \$ 1,524,975 Revised Budget \$ 42,427 \$ 42,427 \$ - \$ - \$ 5 \$ 348,532 \$ 500,000 \$ 933,385 Revised Budget \$ - \$ -	overhead, operational, maintenance Note	\$ 42	2,427
RPT G&A Phase 7 Engineering & Consultant Fees Developer - Project Management Fee, 5% of costs Legal/Accounting Construction Management North Preserve & No Development Area Village 9 MOU fee Land Closing RPT	3% 4% % of infrastructure cost 6% 5% 0% 0% % of revenue 3%	S 150,000 S 785,700 Estimated Budget S 50,912 S 42,427 S - S 348,532 S 500,000 Estimated Budget S - S 5 5 S	\$ - Subtotal Changes \$ (8,485) \$ - \$ - \$ \$ - \$ \$ - \$ Subtotal Changes \$ - \$ \$ (150,000)	\$ 785,700 \$ 1,524,975 Revised Budget \$ 42,427 \$ 42,427 \$ \$ \$ 5 \$ 348,532 \$ 500,000 \$ 933,385 Revised Budget \$ \$ \$	overhead, operational, maintenance Note Lands all sold/ dedicated	\$ 42	2,427
RPT G&A Phase 7 Engineering & Consultant Fees Developer - Project Management Fee, 5% of costs Legal/Accounting Construction Management North Preserve & No Development Area Village 9 MOU fee Land Closing RPT	3% 4% % of infrastructure cost 6% 5% 0% 0% % of revenue 3%	S 150,000 S 785,700 Estimated Budget S 50,912 S 42,427 S - S 348,532 S 500,000 Estimated Budget S - S 5 5 S	\$ - Subtotal Changes \$ (8,485) \$ - \$ \$ - \$ \$ - Subtotal Changes \$ (150,000) \$	\$ 785,700 \$ 1,524,975 Revised Budget \$ 42,427 \$ 42,427 \$ - \$ 5 \$ - \$ 348,632 \$ 500,000 \$ 933,835 Revised Budget \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	overhead, operational, maintenance Note Lands all sold/ dedicated	\$ 42	

EXHIBIT F-3

Phase		Acreage	Unit count	Cumulative	Density/Acre		Land Price	Price/Acre		e/Unit	Year So
1	MF-2	4.00	66	236	16.50	\$	1,500,000			22,727	Year 4
1	MF-3	6.40	90	326	14.06	\$	2,720,000	\$ 425,000	\$	30,222	Year :
1	MF-4	5.10	94	420	18.43	\$	2,040,000	\$ 400,000	\$	21,702	Year
1	Keopu Well 4 Connected to Existing 1.0 MG Tank					\$	-				Year
2	Phase 2 Roadway Infrastructure Cost					\$	-				Year
2	SF-1	16.50	113	533	6.85	\$	8,662,500	\$ 525,000	\$	76,659	Year
2	SF-2	13.40	85	618	6.34	\$	7,035,000	\$ 525,000	\$	82,765	Year
2	MF-5	12.40	136	754	10.97	\$	7,750,000	\$ 625,000	\$	56,985	Yea
2	NEW 1.0-MG Reservoir on DHHL										
2	County Traffic Mitigation (CoH MOA Prior to 600th Unit)					\$	-				Yea
3	Phase 3 Roadway Infrastructure Cost					\$	-				Yea
3	County Traffic Mitigation					\$	-				Yea
3	Commercial	7.70				\$	7,122,500	\$ 925,000			Yea
3	SF-3	14.80	90	844	6.08	\$	8,140,000	\$ 550,000	\$	90,444	Year
3	Second Well Development & New 1.0 MG Tank										Yea
3	Electrical Substation					\$	_				Yea
4	Phase 4 Roadway Infrastructure Cost					\$	_				Yea
4	SF-4	26.30	115	959	4.37	\$	14,465,000	\$ 550,000	\$ 1	25,783	Yea
4	County Traffic Mitigation					\$			1	-,,-	Year
5	Phase 5 Roadway Infrastructure Cost					\$	-		1		Year
5	SF-5	26.50	153	1222	5.77	\$	15,237,500	\$ 575,000	\$	99,592	Year
5	MF-6	14.50	110	1069	7.59	\$	9,787,500	\$ 675,000		88,977	Year
5	Park					\$	*	4 0,0,000	+	00,011	Year
5	Community Center					\$	-		1		Year
5	School					\$	-				Year
5	NEW 1.0-MG Reservoir on DHHL					\$	-				Year
5	Off-Site B			~		\$	-				Year
5	Civil Defense warning siren					\$	-				Year
6	Phase 6 Roadway Infrastructure Cost - (COH MOA 11b Road B Extention Fronting DHHL Lands)					\$	_		1		Year
6	MF-7	17.90	264	1333	14,75	\$	12,082,500	\$ 675,000	8	45,767	Year
6	SF-6	12.60	81	1414	6.43	\$	7,560,000			93,333	Year
6	County Traffic Mitigation (CoH MOA Prior to 1200th Unit)	12.00	01	1919	0.40	\$		\$ 000,000	Ψ	00,000	Year
6	South Preserve & "No Development Area"					\$			+		Yea
7	Phase 7 Roadway Infrastructure Cost - (CoH MOA 11c Keanalehu Drive Extention)	1				\$			+		Year
7	County Traffic Mitigation					\$			1		Year
7	North Preserve & No Development Area					\$		-			Year
7	Village 9 MOU fee					\$					Year
Phase		Acreage	Density		Density/Acre (Ave)		nd Price	Land Closing	<u> </u>	3%	169
1		15.50	250			33 \$		\$ (187,800		3 70	
2		42.30	334			30 \$		\$ (703,425			
3	3-04XXV.W	22.50	90			18 \$					
4			115	*****				\$ (457,875			
5		26.30				37 \$		\$ (433,950			
		41.00	263			9 \$		\$ (750,750			
6		30.50	345			59 \$		\$ (589,275)		
7	Total Parada and Associate Programme Control of the	0.00	0		-	- 4		\$ -			
	Total Developable Acres - Remaining Phases	178.10	1,397	1,414		34 \$	104,102,500	\$ (3,123,075)		
	MF-1, existing TMO Kupuna & Ohana units (170) Total - Developable Acres - All Phases	5.7 183.80	170 1.567	1,584	Density/Developable Acre						

Phase	Module	Acreage		Land Price	Triggered Infrastructure Hard Costs	Year Triggere
1	MF-2	4.00	\$	1,500,000		Year 4
1	MF-3	6.40	\$	2,720,000	\$ -	Year 5
1	MF-4	5.10	\$	2,040,000	\$ -	Year 6
1	Keopu Well 4 Connected to Existing 1.0 MG Tank	0.00	\$	-	\$ 11,400,000	Year 1
2	Phase 2 Roadway Infrastructure Cost	0.00	\$	-	\$ 6,652,490	Year 5
2	MF-5	12.40	\$	7,750,000	\$ -	Year 4
2	SF-1	16.50	\$	8,662,500		Year 6
2	SF-2	13.40	\$	7,035,000		Year 6
2	NEW 1.0-MG Reservoir on DHHL	0.00	\$	-	\$ 4,355,680	
2	County Traffic Mitigation (CoH MOA Prior to 600th Unit)	0.00	\$	-	\$ 472,000	Year 6
3	Phase 3 Roadway Infrastructure Cost	0.00	\$	-	\$ 9,596,173	Year 7
3	County Traffic Mitigation	0.00	\$	-	\$ -	Year 7
3	Commercial	7.70	\$	7,122,500	\$ -	Year 8
3	SF-3	14.80	\$		\$ 77,000	Year 8
3	Second Well Development & New 1.0 MG Tank	0.00	\$	-,,	\$ 10,000,000	Year 8
3	Electrical Substation	0.00	\$	-	\$ 3,000,000	Year 8
4	Phase 4 Roadway Infrastructure Cost	0.00	\$	-	\$ 5,185,575	Year 9
4	SF-4	26.30	\$	14,465,000	\$ -	Year 9
4	County Traffic Mitigation	0.00	\$	-	\$ -	Year 10
5	Phase 5 Roadway Infrastructure Cost	0.00	\$		\$ 8,186,022	Year 11
5	MF-6	14.50	\$	9,787,500		Year 12
5	SF-5	26.50	\$	15,237,500		Year 11
5	Park	0.00	\$	-	\$ 10,687,500	Year 10
5	Community Center	0.00	\$	_	\$ -	Year 10
5	School	0.00	\$	_	\$ -	Year 10
5	NEW 1.0-MG Reservoir on DHHL	0.00	\$	_	\$ -	Year 10
5	Off-Site B	0.00	\$		\$ 9,994,617	Year 10
5	Civil Defense warning siren	0.00	\$	_	\$ 175,000	Year 10
6	Phase 6 Roadway Infrastructure Cost - (COH MOA 11b Road B Extention Fronting DHHL Lands)	0.00	\$	-	\$ -	Year 12
6	MF-7	17.90	\$	12,082,500	\$ -	Year 12
6	SF-6	12.60	\$	7,560,000		Year 13
6	County Traffic Mitigation (CoH MOA Prior to 1200th Unit)	0.00	\$	-	\$ 1,003,000	Year 14
6	South Preserve & "No Development Area"	0.00	\$	_	\$ 18,532	Year 15
7	Phase 7 Roadway Infrastructure Cost - (CoH MOA 11c Keanalehu Drive Extention)	0.00	\$	_	\$ -	Year 15
7	County Traffic Mitigation	0.00	\$		\$ -	Year 15
7	North Preserve & No Development Area	0.00	\$	-	\$ 348,532	Year 15
7	Village 9 MOU fee	0.00	\$	-	\$ 500,000	Year 15
Phase		Acreage	+-	Land Price	Triggered Infrastructure Hard Costs	
1		15.50	\$	6,260,000		
2		42.30	\$	23,447,500	, , , , , , , , , , , , , , , , , , , ,	
3		22.50	\$	15,262,500		
4		26.30	\$	14,465,000		
5		41.00	\$	25,025,000		
6		30.50	\$	19,642,500		
7		0.00	\$	13,042,300	\$ 848,532	
•	Total - All Phases	178.10		104,102,500		

7 - 4 - 21 3RD. DIST. 3/25/09 9/28/09 1/04/10 9/27/10 5/20/11 4/30/12 17/1 17 • 3 EXHIBIT G (28,3847) (31,8467) (28,3847) (38,847) (38,847) (38,847) (38,847) (21,829 0) (18,290 0) 27,3324 45 MAKALA BLVD. (35,929 f) 36 2-269 (7) 37,365 Ac. 2-2-2-2-4.172 Ac. Por. Exec. Ord. 3698-PLAT 20 Dropped parcels: 9, 17, 18, 5 DEPARTMENT OF FINANCE
PROPERTY ASSESSMENT DYSSION
MAPPING BRANCH
STATE OF HAWAII
TAX MAP COUNTY OF HAWAII
ZONE | SECTION | PLAT Owners, lessess, & vendees name recorded on this fax map print may not be current. Please refer to computer and history sheets far current owners. 4 FOR PROPERTY ASSESSMENT PURPOSES - SUBJECT TO CHANGE "THE VILLAGES AT LATOPUA-PHASE 1", F.P. 2128, KEALAKEHE & KEAHUOLÜ, NORTH KONA, HAWAI'I (Formerly por. 7-4-08) SCALE: 1 IN = 400 ft.

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							2022 RPT		Total RPT	2013 FC	Total	
				Price Per		ТМК	Assessed	RPT	Value	Appraised	Appraised	,
Phase	Module	Units	Acres	Acre	Budget	(3) 7-4-021:	Values	Acreage		Fee Value	Fee Value	Notes
1	MF-2	66	4.00	375,000	1,500,000	037	349,900	3.980	349,000	2,118,000	2,118,000	Appraised for commercial use.
						039	318,900	3.249		1,397,000		Appraised for MF rental.
1	MF-3	90	6.40	425,000	2,720,000	040	315,600	3.169	634,500	1,363,000	2,760,000	Appraised for MF rental.
						035	290,000	2.570		1,127,000		Appraised for MF rental.
	MF-4	94	5.10	400,000	2,040,000	036	290,500	2.576	580,500	1,130,000	2,257,000	Appraised for MF rental.
	SF-1	113	16.50	525,000	8,662,500							
	2 SF-2	85	13.40		7,035,000	041	872,300	18.686	872,300			
	MF-5	136		625,000	7,750,000							
	Commercial	0		925,000	7,122,500							
	SF-3	90	14.80	550,000	8,140,000							
	SF-4	115		550,000								
	S SF-5	153	26.50	575,000	15,237,500							
	MF-6	110		675,000	9,787,500							
	5 MF-7	264	17.90	675,000	12,082,500							
	SF-6	81	12.60	600,000	7,560,000							
-	No Revenue Projects in Phase 7	0										
		1,397	178.10		104,102,500							
							3,647,700					
						024		_1				Ane K.lookout lot
						028						
						029						
						030						
						031						
						032						utility lot
						033						
						034						
						042						remnant lot
						043						remnant lot
						044						road
						045						road
						046						road
						047						
						048	100					road
							8,772,600					

	LOW RISK	MODERATE RISK	HIGH RISK	PROPOSED LOAN		
PROJECT FACTORS						
Entitlement Status	Fully Entitled. No discretionary approvals needed. Subdivision complete.	Entitlements or discretionary permits are in process—public review process complete (hearings, EA/EIS comment period). Or subdivision approval required.	Entitlements or discretionary permits are in process. Public review process not complete.	LOW – The Project is entitled; permit from Commission on Water Resources Management (CWRM) is needed for development of Well Site #4; the SCD DURF Loan Part I is primarily to reimburse SCD Kamakana, LLC (SCD) for costs-to-date, real property taxes, ongoing maintenance expenses, and costs to seek CWRM approval of Well Site #4. Also, HHFDC reserves the right to cancel the SCD DURF Loan Part I if the CWRM permit is not obtained within 6 years of the date of the Development Agreement. HHFDC plans to seek HHFDC Board approval of the balance of the SCD DURF Loan if CWRM approval of Well Site #4 is obtained.		
Developer Qualifications	Developer has completed at least 2 similar project in the past 10 years in Hawai'i.	Developer has completed at least 1 similar project in the past 7 years in Hawai'i.	Developer has not completed a similar project in the past 7 years in Hawai'i.	LOW – As discussed in the 11/9/17 For Action approving Developer as an Eligible Developer, the Developer has completed 30 projects in Hawai'i, 5 of them with HHFDC, and at least 2 projects in the past 10 years in Hawai'i. Master planned projects are rare; the Developer has completed at least 1 master planned project in the past 10 years in Hawai'i.		
Project Cost	Per unit project cost is equal to representative projects.	Per unit project cost is up to 10% below representative projects.	Per unit project cost is more than 10% below representative projects.	LOW – The total cost of development is approximately \$541,000/usable acre. Developer is continuing with the development of the Project from Forest City; entitlements are done, and major roads are done for the initial phase of the Project; the Project has an advantage because it has identified a well site and preliminary engineering and the EA for the first of two wells at Well Site #4 are completed. The SCD DURF Loan Part I defers major Project costs until after CWRM approval of Well Site #4 is obtained.		
Project Feasibility	1.05	4.45 + 4.24	L 4b 4 45	N/A.		
DSCR (rental projects)	1.25 or higher	1.15 to 1.24	Less than 1.15	N/A.		

	LOW RISK	MODERATE RISK	HIGH RISK	PROPOSED LOAN
Gross Margin (for sale projects)	15% or higher	10% to 15%	Less than 10%	HIGH - The estimated surplus of revenue over costs is \$1.6 million on a total Project budget of approximately \$99 million. This is a gross margin of 0.0%.
Construction Contingency	10% or higher	5% to 9%	Less than 5%	LOW – The SCD DURF Loan Part I is primarily to reimburse SCD for costs-to-date, real property taxes, ongoing maintenance expenses, and costs to seek CWRM approval of Well Site #4; the Contingency budget of \$1 million in the draft SCD DURF Loan Part I budget is 33% of the SCD DURF Loan Part I budget of \$3 million.
Infrastructure (water, sewer, drainage, electric)	Preliminary engineering complete and infrastructure capacity availability is confirmed.	Preliminary engineering complete, infrastructure upgrades are necessary and costs and timing have been accounted for.	Preliminary engineering not completed or costs and timing of necessary upgrades not fully accounted for.	MODERATE – The Project requires the development of Well Site #4; development of Well Site #4 requires a permit from CWRM; Well Site #4 also requires an amendment to the EA to develop the second of 2 wells at the site pursuant to new DWS rules; the SCD DURF Loan Part I is primarily to reimburse SCD for costs-to-date, real property taxes, ongoing maintenance expenses, and costs to seek CWRM approval of Well Site #4; also, HHFDC reserves the right to cancel the SCD DURF Loan Part I if the CWRM permit is not obtained within 6 years of the date of the Development Agreement. Major costs are being deferred until after CWRM approval of Well Site #4 is obtained.
Environmental LOAN FACTORS	Phase I/II ESA complete. All remediation complete.	Phase I/II ESA complete. Site remediation in process.	Phase I ESA not complete, or remediation not started.	LOW – a Phase I/II ESA for hazardous materials was not done for the Project, however, the property is undeveloped virgin land and the risk of hazardous waste contamination is low; the developer will complete this report as needed.

	LOW RISK	MODERATE RISK	HIGH RISK	PROPOSED LOAN
Loon Tuno	Bridge loan with construction take out financing locked in place; construction loans for viable rehabilitation	Construction loan with moderate market risk; land loans for entitled land under 75% of appraised value.	Land loans for unentitled land above 75% of appraised value; construction loans with high market risk.	MODERATE – The SCD DURF Loan Part I is primarily to reimburse SCD for costs-to-date, real property taxes, ongoing maintenance expenses, and costs to seek CWRM approval of Well Site #4; also, HHFDC reserves the right to cancel the DURF loan if the CWRM permit is not obtained within 6 years of the date of the Development Agreement. The property is entitled. An appraisal of the property has not been done, however the proposed loan of \$3 million is 3.0% of the total Project budget of \$99 million. This is well below 75% of the total Project budget because the Project is developed in phases.
Loan Type	projects.	appraised value.		LOW – The DURF loan is proposed to be a first mortgage on the fee simple interest of the Project; for onsite projects developed by SCD, the sales price of the large lot parcel will be deferred until the sale of individual units to homeowners; in this case, the DURF loan may be subordinated to the senior lender as necessary; otherwise,
Security of Loan	Amount is less than 5% of DURF balance; Loan to total project cost ratio is less than 10%; and loan default will not	Amount is 6% to 10% of DURF balance; or Loan to total project cost ratio is greater than 10% but less than 20%; or loan default may	Amount is more than 10% of DURF balance. Loan to total project cost ratio is greater than 20%; or loan default will incorredize reserve.	no prior mortgage for the Project is envisioned. MODERATE - As of 12/31/22, the estimated available DURF funds is \$20.9 million, excluding \$20 million from Act 88, SLH 2021 for FY 2022. The proposed DURF loan of \$3 million is 7.3% of all available DURF funds.
Loan Increments	project phasing limits loan exposure; success of first phase triggers future loan disbursements.	Possible to adjust phasing or construction type should market forces change.	No phasing. Entire loan is at risk, e.g. high-rise construction.	LOW – The Project has 7 phases and 13 parcels for sale or lease for development of onsite projects. Revenue from the sale or lease of development lots or pads at appraised value is proposed to be revolved in an external escrow account for the phased development of the Project. Progression to subsequent phases will be limited by the

	LOW RISK	MODERATE RISK	HIGH RISK	PROPOSED LOAN
				funds available in the escrow account. The SCD DURF Loan Part I is primarily to reimburse SCD for costs-to-date, real property taxes, ongoing maintenance expenses, and costs to seek CWRM approval of Well Site #4; also, HHFDC reserves the right to cancel the DURF loan if the CWRM permit is not obtained within 6 years of the date of the Development Agreement. Major Project costs are being deferred until after CWRM approval of Well Site #4 is obtained.
Loan Term	Two years or less	Two to four years	More than four years.	HIGH – The termination date of the loan is 12/31/2035. HHFDC may terminate the DURF loan if SCD does not obtain necessary permits from CWRM for development of Well Site #4 within 6 years from the date of the Development Agreement, or if other milestones are not achieved.
MARKET FACTORS				
Project Location	Urban location near transit lines and ancillary services.	Urban location not near transit or services.	Suburban location with uncertain demand.	LOW – The Project is located on Palani Road mauka of Kailua-Kona near transit lines and ancillary services.
Demand	High demand for proposed unit types. Demand demonstrably outstrips supply.	Existing units available comparable to proposed units, but market support for additional units.	Ample inventory serving the proposed income levels or market classes.	MODERATE – The developer proposes to build 617 affordable for-sale units, which, together with the Michaels' Affordable Family and Senior Rental Projects, amount to 787 total affordable units out of a total of 1,569 units at Kamakana Villages—more than 50% affordable units. Repayment of the SCD DURF Loan will be by proceeds from the sale or lease of finished development lots or pads for onsite projects at appraised value from the escrow account.
Market Risk/Pricing	Project price points are at least 20% below	Project price points are at least 10% below	Project price points are comparable to area market pricing.	MODERATE – Bulk sale of finished lots or building pads for onsite projects will be sold or leased at appraised value. Prices for affordable units will be targeted at 140% or

LOW RISK	MODERATE RISK	HIGH RISK PROPOSED LOAN
comparable market rates	comparable market	below the U.S. Department of Housing and Urban
in the area.	rates in the area.	Development area median income, and market units will
		be sold at market prices.

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			Land						
SC	PI	E OF WORK	Development	DURF	DURF	Total			
	┝		Escrow	Part II	Part I	Project	chook		
	-		Account			Budget	check		
ACC		ISITION:							
7.0	-	and	\$0.00	\$0.00	\$0.00	0.00			
	Вι	uilding/Improvements	\$0.00			0.00			
		Subtotal: Acquisition	\$0.00	\$0.00	\$0.00	\$0.00			
-	NC.	TRUCTION/REHABILITATION WORK:							
COI		te Work - Off Site	\$7,377,361,00	\$11,400,000.00	\$0.00	18,777,361.00			
	-	te Work - On Site	\$62,374,760.00		\$0.00	62,374,760.00	9.44		
		ehabilitation	\$0.00		\$0.00	0.00			
		ew Construction - Residential	\$0.00		\$0.00	0.00			
		ew Construction - Commercial	\$0.00		\$0.00	0.00			
		ew Construction - Community Svc Facility	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	0.00			
		arking - Structured	\$0.00	\$0.00	\$0.00	0.00			
		ontractor Overhead	\$0.00		\$0.00	0.00			
		ontractor General Requirements	\$0.00		\$0.00	0.00			
		Subtotal: Construction/Rehabilitation	\$69,752,121.00	\$11,400,000.00	\$0.00	\$81,152,121.00			
INT		IM AND SOFT COSTS:	40.00	00.55	00.00	0.00			
		counting/Cost Certification	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	0.00			
		dvertising/Marketing ppraisal	\$0.00	\$0.00		0.00			
		chitect Fee - Design	\$0.00	\$0.00	\$0.00	0.00			
	Ar	chitect Fee - Supervision	\$0.00	\$0.00	\$0.00	0.00			
	Βu	uilding Permits	\$0.00	\$0.00	\$0.00	0.00			
		onsulting	\$0.00	\$0.00		0.00			
		ngineering	\$3,949,122.00	\$351,934.00	\$0.00	4,301,056.00			
		vironmental Report	\$0.00 \$0.00		\$0.00 \$0.00	0.00			
		gal Fee	\$0.00	\$0.00	\$0.00	0.00		*****	
		arket Study	\$0.00	\$0.00	\$0.00	0.00			
		ganizational Expenses	\$0.00	\$0.00	\$0.00	0.00			
		ayment & Perform. Bond - Owner Paid	\$0.00	\$0.00	\$0.00	0.00			
		ixes - Other	\$0.00	\$0.00	\$0.00	0.00			
		ixes - Real Property	\$675,000.00	\$0.00	\$225,000.00	900,000.00			
		her: Land Closing her: General Conditions & Administration	\$2,972,835.00 \$3,444,750.00	\$150,240.00 \$0.00	\$0.00 \$719,350.00	3,123,075.00 4,164,100.00			
	Ot	Subtotal: Interim & Soft	\$11,041,707.00	\$502,174.00	\$944,350.00	\$12,488,231.00		THE STATE OF THE S	
\vdash	1	Subtotal. Internit & Soft	ψ11,041,707.00	4002,174.00	Ψ0-1-1,000.00	ψ, του, <u>2</u> υτιου			
FIN	AN	CING AND SYNDICATION COSTS:							
		and Financings Costs	\$0.00	\$0.00	\$0.00	0.00			
ļ		onstruction Loan - Fees	\$0.00		\$0.00	0.00			
_		onstruction Loan - Interest edit Report	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	0.00			
\vdash		HFDC LIHTC Fee	\$0.00		\$0.00	0.00	- Andrews		
	Le	gal Fee - Financing	\$0.00		\$0.00	0.00			
	Le	nder/Investor Inspection Fee	\$0.00	\$0.00	\$0.00	0.00			
		ermanent Loan - Enhancement Fee	\$0.00	\$0.00	\$0.00	0.00			
	-	ermanent Loan - Fee	\$0.00			0.00			
		x Opinion	\$0.00			0.00			
		tle, Escrow & Recording her: DURF Loan Fee	\$0.00 \$0.00			0.00 150,000.00			
		her:	\$0.00			0.00			
-	1	Subtotal: Financing & Syndication	\$0.00			\$150,000.00			
			730						
DΕ\		OPER FEE:							
_		eveloper - Reimbursement + 10% IRR	\$0.00			1,000,000.00			
		eveloper - Fee	\$4,082,606.00 \$0.00			4 ,082,606.00			
		eveloper - Overhead eveloper - Consulting Fee	\$0.00			0.00			
		eveloper - Consulting Fee	\$0.00			0.00			
		Subtotal: Developer Fee	\$4,082,606.00			\$5,082,606.00			
PRO		CT RESERVES:	40.55	10.5	***				
		eplacement/Capital Reserve	\$0.00			0.00		ALCOURA	
		perating Reserve her: North Preserve & No Development	\$0.00 \$0.00			0.00			
		her: Village 9 MOU fee	\$500,000.00			500,000.00		,	
	1	Subtotal: Project Reserves	\$500,000.00			\$500,000.00	99,372,958.00	1,150,000.00	98,222,958.00
COI	******	NGENCY:		160 151	04.007.055				
	Cc	ontingency	\$624,030.00			1,627,506.00			
-	-	Subtotal: Contingency	\$624,030.00	(22,174.00)	\$1,025,650.00	\$1,627,506.00			
		TOTAL PROJECT COST	\$86,000,464.00	\$12,000,000.00	\$3,000,000.00	\$101,000,464.00		,	
-	-		\$55,555,454.55	,500,500.50	+5,550,050.00	Ţ.51,000,404.00			
		TOTAL DURF LOAN			\$15,000,000.00				