BILL	NO.	1021.
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COUNTY OF HAWAII - STATE OF HAWAII

ORDINANCE NO. 615

AN ORDINANCE AMENDING SECTION 7.02, THE NORTH KONA ZONE MAP, ORDINANCE NO. 63 (ZONING ORDINANCE), REVISED ORDINANCES OF THE COUNTY OF HAWAII 1967, AS AMENDED, BY CHANGING THE DISTRICT CLASSIFICATION FROM AGRICULTURAL (A-5a) TO AGRICULTURAL (A-3a) AND FROM UNPLANNED (U) TO AGRICULTURAL (A-1a) IN KEOPU 3RD, NORTH KONA, HAWAII, COVERED BY TAX MAP KEY 7-5-24:10-21 and 28-42.

BE IT ORDAINED BY THE COUNCIL OF THE COUNTY OF HAWAII:

SECTION 1. Section 7.02 of Ordinance No. 63 (Zoning Ordinance), Revised Ordinances of the County of Hawaii 1967, as amended, is hereby further amended by adding thereto the following subsections:

"7.02 (r-1). The district classification of the following area situated at Keopu 3rd, North Kona, Hawaii, shall be Agricultural (A-3a):

Beginning at a "+" on rock at the northeast corner of this parcel of land, and on the westerly side of Mamalahoa Highway, the coordinates of which referred to Government Survey Triangulation Station "KAHELO" being 13,058.35 feet North and 9,837.01 feet East, and thence running by azimuths measured clockwise from True South:

Along the westerly side of Mamalahoa Highway for the following eight (8) courses:

1.	3340	31'		155.93 feet;
2.	340°	381	30"	209.61 feet to a pipe in concrete;
3.	338°	181	30"	98.23 feet to a pipe in concrete;
4.	357°	20'	30"	84.58 feet to a pipe in concrete;
5.	9°	12'	30"	41.75 feet to a pipe in concrete;
6.	4°	07'	30"	170.23 feet to a pipe in concrete;
7.	358°	57'		31.51 feet to a pipe in concrete;
8.	353°	061	30 ''	101.71 feet to a pipe in concrete; thence
9.	61°	341		90.03 feet along stonewall along L. C. Aw. 7346 to Kaina, to a pipe in concrete;
10.	77°	48 •		189.50 feet along stonewall to a pipe in concrete;
11.	167°	321		139.66 feet along stonewall to a pipe in concrete;
12.	76°	38 '		48.31 feet along stonewall to a pipe in concrete;
13.	66°	081	30"	35.45 feet along stonewall to a pipe in concrete;
14.	58°	56 '	30"	117.80 feet along stonewall to a pipe in concrete;

15.	70°	33'	30"	113.49 feet along stonewall to a pipe in concrete;
16.	61°	43'	30''	55.88 feet along stonewall to a pipe in concrete;
17.	64°	17'		459.35 feet along stonewall to a pipe in concrete;
18.	72°	29'		471.75 feet along stonewall to a pipe in concrete;
19.	340°	56'		57.45 feet along stonewall to a pipe in concrete;
20.	349°	16'		79.90 feet along stonewall to a pipe in concrete;
21.	342°	38 '		80.45 feet along stonewall to a pipe in concrete;
	along st en (18) c			Grant 3100 to J. W. Kuakamaunu for the following
22.	68°	28'		108.51 feet to a pipe in concrete;
23.	63 ⁰	321	30"	26.71 feet to a pipe in concrete;
24.	71°	54'		52.57 feet to a pipe in concrete;
25.	65°	421		32.85 feet to a pipe in concrete;

23.	63°	321	30"	26.71 feet to a pipe in concrete;
24.	71°	54'		52.57 feet to a pipe in concrete;
25.	65°	421		32.85 feet to a pipe in concrete;
26.	67°	491	30"	111.65 feet to a pipe in concrete;
27.	78°	57 '		57.68 feet to a pipe in concrete;
28.	72°	21'	30"	111.25 feet to a pipe in concrete;
29.	75°	10'	30"	60.38 feet to a pipe in concrete;
30.	69°	41'		94.29 feet to a pipe in concrete;
31.	75°	16'		77.53 feet to a pipe in concrete;
32.	70°	241		64.84 feet to a pipe in concrete;
33•	56°	361		91.19 feet to a pipe in concrete;
3 ⁴ •	59°	18'		52.71 feet to a pipe in concrete;
35•	60°	46'		62.04 feet to a pipe in concrete;
36.	62°	59 '	30"	63.19 feet to a pipe in concrete;
37.	60°	57 '	30"	73.60 feet to a pipe in concrete;
38 .	54°	261		199.11 feet to a pipe in concrete;
39•	54°	41'		119.85 feet to a pipe in concrete; thence
40.	153°	03'		864.83 feet along the remainder of R. P. 4475, L. C. Aw. 7713:5 to V. Kamamalu to a point;

Thence, along stonewall, along Grant 978 to Kialoa for the following thirty-eight (38) courses:

```
246°
41.
                 461
                      30"
                               104.43 feet to a pipe in concrete;
        245°
42.
                 421
                               57.99 feet to a pipe in concrete;
        245°
43.
                 041
                      30"
                              44.92 feet to a pipe in concrete;
        242°
44_
                                88.74 feet to a pipe in concrete;
                 19'
        246°
45.
                 051
                      30"
                               74.66 feet to a pipe in concrete;
                 59'
46.
        233°
                               234.49 feet to a pipe in concrete;
        237°
47.
                 451
                                35.51 feet to a pipe in concrete:
        238°
48.
                 091
                               85.27 feet to a pipe in concrete;
        245°
                 041
49.
                               166.59 feet to a pipe in concrete;
        252°
                 431
50.
                      3011
                               91.28 feet to a pipe in concrete;
        252°
                 541
                               138.25 feet to a pipe in concrete;
51.
        248°
                 461
52.
                               82.19 feet to a pipe in concrete;
        248°
                 12'
                      3011
53.
                               153.01 feet to a pipe in concrete;
        251°
                                99.62 feet to a pipe in concrete;
54.
                 51'
        257°
55.
                 051
                                47.72 feet to a pipe in concrete;
        254°
                      3011
56.
                 031
                                37.79 feet to a pipe in concrete;
        249°
57.
                 591
                                97.82 feet to a pipe in concrete;
        252°
58.
                                56.73 feet to a pipe in concrete:
                 001
        251°
                 41 •
                               74.19 feet to a pipe in concrete;
59•
        248°
60.
                 131
                               164.58 feet to a pipe in concrete;
        242°
                 091
                               120.54 feet to a pipe in concrete;
61.
        239°
                 18'
62.
                               76.14 feet to a pipe in concrete;
        233°
63.
                 32 '
                                70.17 feet to a pipe in concrete;
        249°
64.
                 47'
                       30"
                               157.47 feet to a pipe in concrete;
        251°
                 491
65.
                       3011
                               93.83 feet to a pipe in concrete;
        235°
                                53.11 feet to a pipe in concrete;
66.
                 51'
        254°
67.
                                67.20 feet to a pipe in concrete;
                 361
        240°
68.
                 28 •
                                93.79 feet to a pipe in concrete;
                      3011
        242°
                                89.88 feet to a pipe in concrete;
69.
                 391
```

250° 44. 28.82 feet to a pipe in concrete; 70. 243° 181 71. 86.59 feet to a pipe in concrete; 247° 11' 72. 33.75 feet to a pipe in concrete; 244° 73. 501 82.56 feet to a pipe in concrete; 243° 74. 21' 30" 113.77 feet to a pipe in concrete; 236° 75. 351 29.54 feet to a pipe in concrete; 245° 76. 30" 551 53.79 feet to a pipe in concrete; 242° 241 77. 3011 31.18 feet to a pipe in concrete; 245° 78. 521 60.05 feet to the point of beginning and containing an area of 56.121 Acres.

"7.02 (r-2). The district classification of the following area situated at Keopu 3rd, North Kona, Hawaii, shall be Agricultural (A-la):

Beginning at a point at the southeast corner of this parcel of land, and on the northwest side of Grant 3100 to J. W. Kuakamaunu, the coordinates of which referred to Government Survey Triangulation Station "KAHELO" being 10,937.55 feet North and 7,260.87 feet East and thence running by azimuths measured clockwise from True South:

Along the stonewall, along Grant 3100 to J. W. Kuakamaunu for the following fourteen (14) courses:

1.	54 ⁰	41'		36.04 f	feet	to	a pipe	in	conci	rete;
2.	64°	10'		155.13 f	feet	to	a pipe	in	conci	rete;
3.	58°	15'	30''	99.84 1	feet	to	a pipe	in	conci	rete;
4.	53°	22'		21.78 f	feet	to	a pipe	in	conci	rete;
5•	51°	38 '		33.48 f	feet	to	a pipe	in	conci	rete;
6.	46°	47'		31.78 f	feet	to	a pipe	in	conci	rete;
7.	56°	08'	30"	198.17 f	feet	to	a pipe	in	conci	rete;
8.	47°	59 '		145.85 f	feet	to	a pipe	in	conci	rete;
9.	50°	51'	30"	73.18 f	feet	to	a pipe	in	conci	rete;
10.	44 ⁰	58 '	30"	97•37 f	feet	to	a pipe	in	conci	rete;
11.	59°	23'		57.03 f	feet	to	a pipe	in	conci	rete;
12.	35°	28'	30''	60.22 f	feet	to	a pipe	in	conci	rete;
13.	50°	251		135.33 f	feet	to	a pipe	in	conci	rete;
14.	52°	57 '		51.77 f	feet	to	a "+" (on 1	rock;	thence

15. 60° 28' 10" 16.35 feet across the existing roadway to a pipe in concrete; thence

Continuing along stonewall, along Grant 3100 to J. W. Kuakamaunu for the following six (6) courses:

- 16. 59° 25' 30" 25.44 feet to a pipe in concrete;
- 17. 44° 46' 54.58 feet to a pipe in concrete;
- 18. 56° 37' 203.25 feet to a pipe in concrete;
- 19. 55° 35' 30" 77.97 feet to a pipe in concrete;
- 20. 59° 13' 91.48 feet to a pipe in concrete;
- 21. 67° 14' 30" 203.02 feet to a pipe in concrete; thence
- 22. 159° 06' 221.33 feet along stonewall, along remainder of R. P. 4475, L. C. Aw. 7713, Apana 5 to V. Kamamalu, to a pipe in concrete;
- 23. 163° 09' 30" 324.68 feet along remainder of R. P. 4475, L. C. Aw. 7713, Apana 5 to V. Kamamalu, to a pipe in concrete;
- 24. 131° 57' 14.74 feet along remainder of R. P. 4475, L. C. Aw. 7713, Apana 5 to V. Kamamalu, to a pipe in concrete; thence

Along stonewall, along the remainder of R. P. 4475, L. C. Aw. 7713, Apana 5 to V. Kamamalu for the following six (6) courses:

- 25. 166° 40' 195.50 feet to a pipe in concrete;
- 26. 162° 08' 95.96 feet to a pipe in concrete;
- 27. 153° 04' 30" 59.56 feet to a pipe in concrete;
- 28. 148° 33' 30" 60.33 feet to a pipe in concrete;
- 29. 152° 13' 61.49 feet to a pipe in concrete;
- 30. 156° 30' 119.02 feet to a pipe in concrete; thence

Along stonewall, along Grant 1589 to Laenui for the following seven (7) courses:

- 31. 228° 33' 35.41 feet to a pipe in concrete;
- 32. 238° 48' 15.56 feet to a pipe in concrete;
- 33. 225° 42' 53.72 feet to a pipe in concrete;
- 34. 232° 18' 30" 198.91 feet to a pipe in concrete;
- 35. 236° 43' 64.98 feet to a pipe in concrete;
- 36. 249° 38' 195.20 feet to a pipe in concrete;

37•	242°	33 '	30"	61.27 feet to a pipe in concrete; thence
38.	239°	521	50"	26.39 feet across the existing roadway to a pipe in concrete; thence
	nuing alo	ng sto	onewall,	along Grant 1589 to Laenui for the following nine
39•	247°	09'	30"	120.16 feet to a pipe in concrete;
40.	250°	07'		98.53 feet to a pipe in concrete;
41.	255°	35'		129.53 feet to a pipe in concrete;
42.	2440	27'	30"	37.23 feet to a pipe in concrete;
43.	239°	40 •		78.89 feet to a pipe in concrete;
44.	247 ⁰	13'		57.67 feet to a pipe in concrete;
45.	257 ⁰	05'	30"	132.93 feet to a pipe in concrete;
46.	248°	40'		43.95 feet to a pipe in concrete;
47.	244°	45•		92.44 feet to a pipe in concrete; thence
48.	239°	25'	30 ''	266.03 feet along Grant 978 to Kialoa to a pipe;
49.	246°	46 '	30"	8.11 feet along Grant 978 to Kialoa to a point; thence
50.	333°	03'		864.83 feet along the remainder of R. P. 4475, L. C. Aw. 7713, Apana 5 to V. Kamamalu to the point of beginning and containing an area of 41.757 Acres.

"All as outlined in red on the map attached hereto, marked Exhibit "A" and by reference made a part hereof."

SECTION 2. This ordinance shall take effect upon its approval.

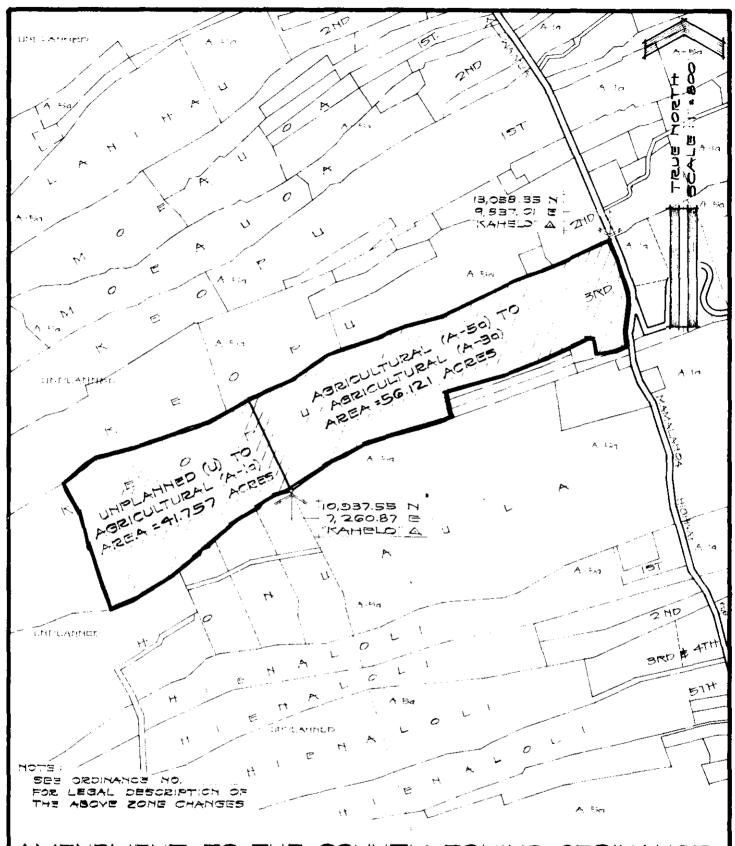
INTRODUCED BY:

modilmon County of Hawai

Hilo, Hawaii

Date of Introduction: November 7, 1973

Date of Adoption: November 20, 1973 Effective Date: November 28, 1973



AMENDMENT TO THE COUNTY ZONING ORDINANCE

AMEHOMENT NO. 18 OF SECTION 7.02, THE MORTH KONA ZONE MAP, PORTION OF ORDINANCE NO. 74, CHANGING THE DISTRICT CLASSIFICATION FROM AGRICULTURAL (A-50) TO AGRICULTURAL (A-30) AND FROM UNPLANNED (U) TO AGRICULTURAL (A-10) IN KEOPU 3RD, MORTH KONA, HAWAII.

DATE OF PUBLIC HEARING : MARCH 24, 1972

DATE OF APPROVAL :

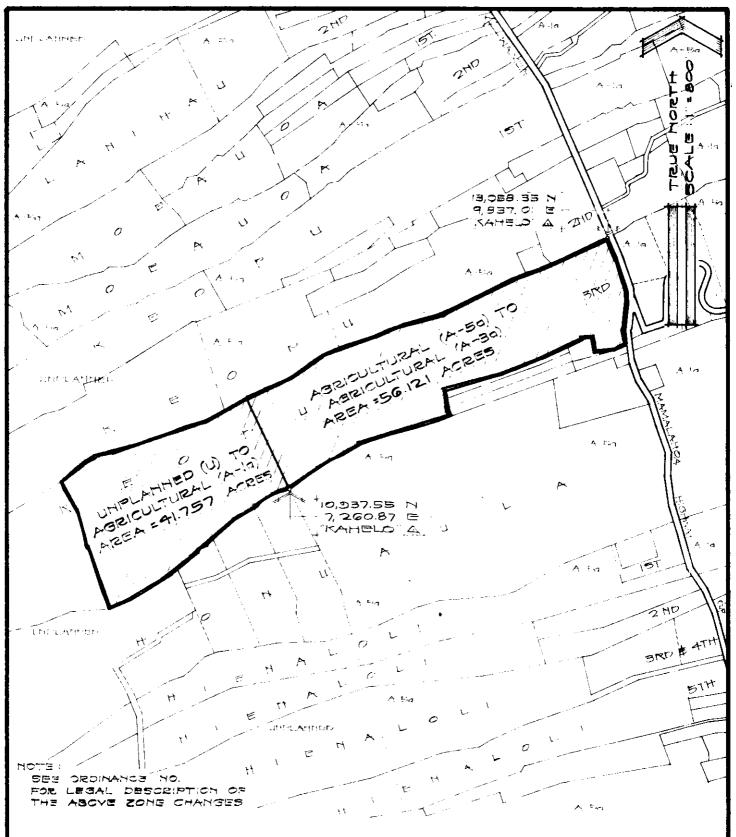
ORDINANCE NO.

PREPARED BY: PLANNING DEPARTMENT

COUNTY OF HAMAII

11 MAY 1972

EXHIBIT A



AMENDMENT TO THE COUNTY ZONING ORDINANCE

AMENDMENT NO. 18 OF SECTION 7.02, THE MORTH KONA ZONE MAP, PORTION OF ORDINANCE NO. 74, CHANGING THE DISTRICT CLASSIFICATION FROM AGRICULTURAL (A-50) TO AGRICULTURAL (A-30) AND FROM UMPLANNED (U) TO AGRICULTURAL (A-10) IN KEOPU 3RD, HORTH KONA, HAWAII.

DATE OF PUBLIC HEARING : MARCH 24, 1972

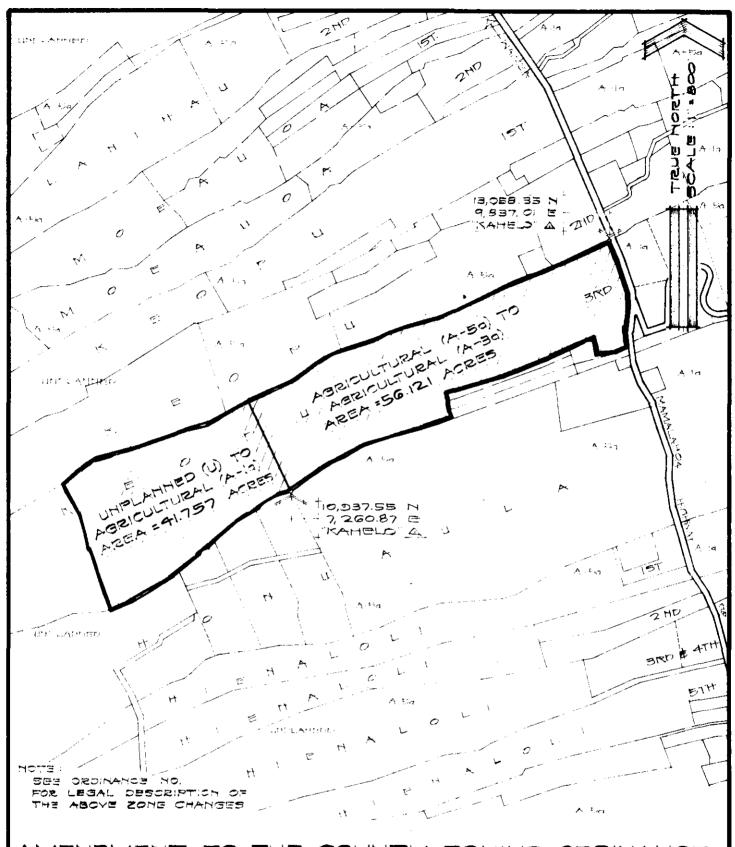
DATE OF APPROVAL

ORDIHANCE NO.

PREPARED BY : PLANHING DEPARTMENT

COUNTY OF HAMA!

II MAY 1972



AMENDMENT TO THE COUNTY ZONING ORDINANCE

AMENDMENT NO. 18 OF SECTION 7.02, THE MORTH KONA ZONE MAP, PORTION OF ORDINANCE NO. 74, CHANGING THE DISTRICT CLASSIFICATION FROM AGRICULTURAL (A-50) TO AGRICULTURAL (A-30) AND FROM UNPLANNED (U) TO AGRICULTURAL (A-10) IN KEOPU BRD, MORTH KONA, HAWAII.

DATE OF PUBLIC HEARING : MARCH 24, 1972

DATE OF APPROVAL .

ORDINANCE NO.

PREPARED BY: PLANNING DEPARTMENT

COUNTY OF HAMA!

II MAY 1972

FMK: 7-5-24

Hilo, Hawaii Date: November 7, 1973

FIRS	T READING		
	AYES	NOES	A/E
Carpenter	Х		
De Luz	х		
Farias	х		ļ
Fujii	х		
Hisaoka	X		
Kawahara	Х		
Matayoshi	Х		
Yadao	Х		
Chr. Yamada	x		
	9		

NOV 15 1973 Publication Date: _

Hilo, Hawaii Date: November 20, 1973

SECON	SECOND & FINAL READING							
	AYES	NOES	A/E					
Carpenter	X							
De Luz	x							
Farias	x							
Fujii	x							
Hisaoka	x							
Kawahara	x							
Matayoshi	x		ļ					
Yadao	x							
Chr. Yamada	x							
	9							

DEC 2 **1973** Publication Date: _

We do hereby certify that the foregoing BILL was adopted by the County Council and published as indicated above.

APPROVED

1021

Reference: C-529/PRDC-19

M.B. No. _ Ord. No. _

Bill No. 1021 - 1973

AN ORDINANCE AMENDING SECTION 7.02, THE NORTH KONA ZONE MAP, ORDINANCE NO. 63 (ZONING ORDINANCE), REVISED ORDINANCES OF THE COUNTY OF HAWAII 1967, AS AMENDED, BY CHANGING THE DISTRICT CLASSIFICATION FROM AGRICULTURAL (A-5a) TO AGRICULTURAL (A-3a) AND FROM UNPLANNED (U) TO AGRICULTURAL (A-la) IN KEOPU 3RD, NORTH KONA, HAWAII, COVERED BY TAX MAP KEY 7-5-24:10-21 and 28-42.

This Bill proposes to amend the North Kona Zone Map by changing the district classification from Agricultural (A-5a) to Agricultural (A-3a) and from Unplanned (U) to Agricultural (A-la) in Keopu 3rd, N. Kona.

Date Introduced: November 7, 1973

Copies of the foregoing Bill, in full, are on file in the Office of the County Clerk for use and examination by the public.

I hereby certify that the foregoing Bill passed first reading at the meeting of the County Council on November 7, 1973, by the following aye and no vote:

Councilmen Carpenter, De Luz, Farias, Fujii, Hisaoka, AYES:

Kawahara, Matayoshi, Yadao and Chairman Yamada - 9.

NOES: None.

ORDINANCE NO. 31 TONING ORDINANCE, REVISED OR DINANCES OF
THE COUNTY OF HAWAII 1967, AS
AMENDED, BY CHANGING THE
DISTRICT CLASSIFICATION FROM
AGRICULTURAL (A-3a). AND FROM
UNPLANNED (U) TO AGRICULTURAL
(A-1a) IN KEOPU 38D, NORTH KONA,
MAWAII, COVERED BY TAX MAP KEY
7-5-34:10-31 and 24-42.
This Bill proposes to amend the North
Kona Zone Map by changing the district
classification from Agricultural (A-5a) to
Agricultural (A-3a) and figm Unplanned
(U) to Agricultural (A-1a) MKeopu 3rd, N.
Kona.

Kona.

Date Introduced: Nevember 7, 1973
Copies of the foregoing Billipin full, are on file in the office of the County Clerk for use and examination by the public.

I hereby certify that the foregoing Bill passed first reading at the meeting of the County Council on November 7, 1973, by

the following aye and no vote:

AYES: Councilmen Carpenter, De Luz,
Farias, Fujli, Hisaoka, Kawabara,
Matayoshi, Yadao and Chairman Yariada

- 9. NOES: None. TADASHI SUZUKI COUNTY CLERK COUNTY OF HAWAII

(896—Hawali Tribune-Herald: Nov. 15, 1973)

Tadashi Suguki

COUNTY CLERK COUNTY OF HAWAII

ORDINANCE NO. 615 (Bill No. 1021-1973)

AN ORDINANCE AMENDING SECTION 7.02, THE NORTH KONA ZONE MAP, ORDINANCE NO. 63 (ZONING ORDINANCE), REVISED ORDINANCES OF THE COUNTY OF HAWAII 1967, AS AMENDED, BY CHANGING THE DISTRICT CLASSIFICATION FROM AGRICULTURAL (A-5a) TO AGRICULTURAL (A-3a) AND FROM UNPLANNED (U) TO AGRICULTURAL (A-la) IN KEOPU 3PD. NORTH KONA, HAWAII, COVERED BY TAX MAP KEY 7-5-24:10-21 and 28-42.

November 20, 1973 Date Approved: Date Effective: November 28, 1973

Copies of the foregoing Ordinance, in full, are on file in the Office of the County Clerk for use and examination by the public.

I hereby certify that the foregoing Ordinance passed second and final reading at the meeting of the County Council on November 20, 1973, by the following aye and no vote:

Councilmen Carpenter, De Luz, Farias, Fujii, Hisaoka, AYES:

Kawahara, Matayoshi, Yadao and Chairman Yamada - 9.

NOES: None.

> Tadashi Suzuki COUNTY CLERK COUNTY OF HAWAII

ORDINANCE NG 28 (20011196 OR-DINANCE) REVIEWED TROBLANCES OF THE COUNTY OF HAWAY 1607, AS AMENDED, BY CHAMBING THE DISTRICT CLASSIFICATION, FROM AGRICULTURAL (A-18) AND FROM UNPLANNED (U) TO AGRICULTURAL (A-19) IN KEOPU 3RD, NORTH KORA, HAWAII, COVERED BY YAK MAP KEY 7-5-24: 10-21 and 20-42.

Date Agbroved: November 29, 1973
Date Effective: November 26, 1973
Copies of the foregoing Ordinance, in
full, are an iffe in the Office of the County
Clerk for use and examination by the

I hereby certify that the foregoing Or-dinance peased second and final reading at the meeting of the County Council on November 20, 1973, by the following aye

AYES: Councilmen Carpenter, De Luz, Farias, Fulli, Hisaoka, Kawahara, Matayoshi, Yadap and Chairman Yamada

NOES: None. TADASHI SUZUKI COUNTY CLERK

(109 Hawaii Tribune Herald: Dec. 2, 1973)



Robert Shioji
DEPUTY COUNTY CLERK

OFFICE OF THE COUNTY CLERK

COUNTY OF HAWAII HILO, HAWAII 96720

Mayor Shunichi Kimura County of Hawaii Hilo, Hawaii

I hereby transmit Ordinance Bill No. 1021 passed by the County Council on second and final reading.

DEPUTY COUNTY CLERK

Encl.

Dated: Nov. 21 1973