

Petition Area

Exhibit "1B"

HO'OPILI

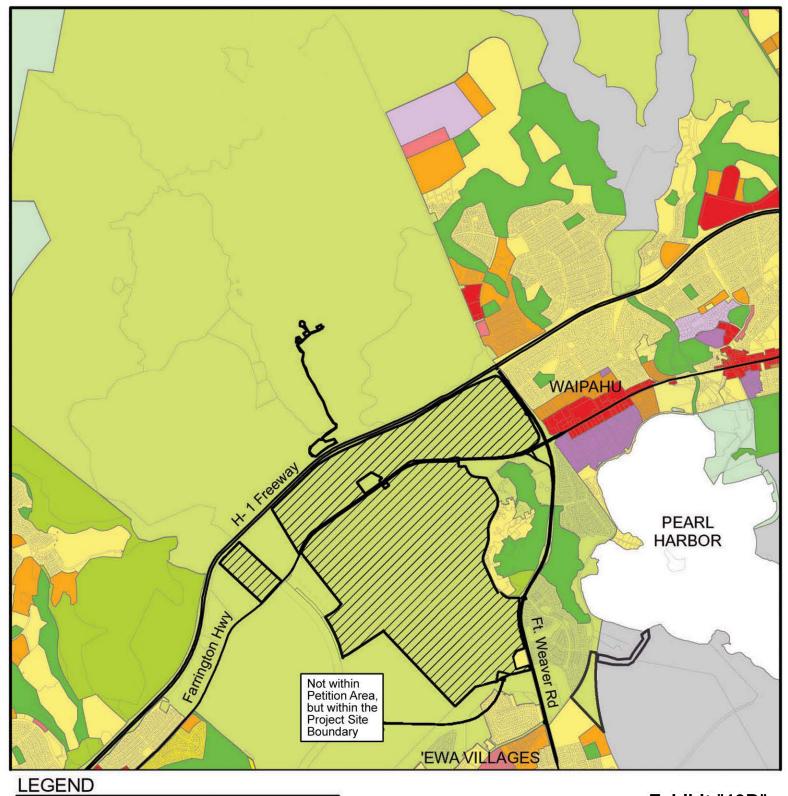
Oahu, Hawaii

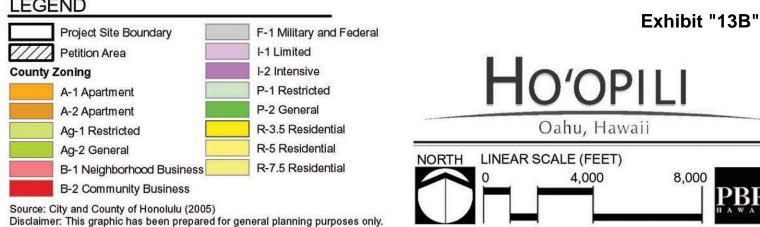
NORTH LINEAR SCALE (FEET)

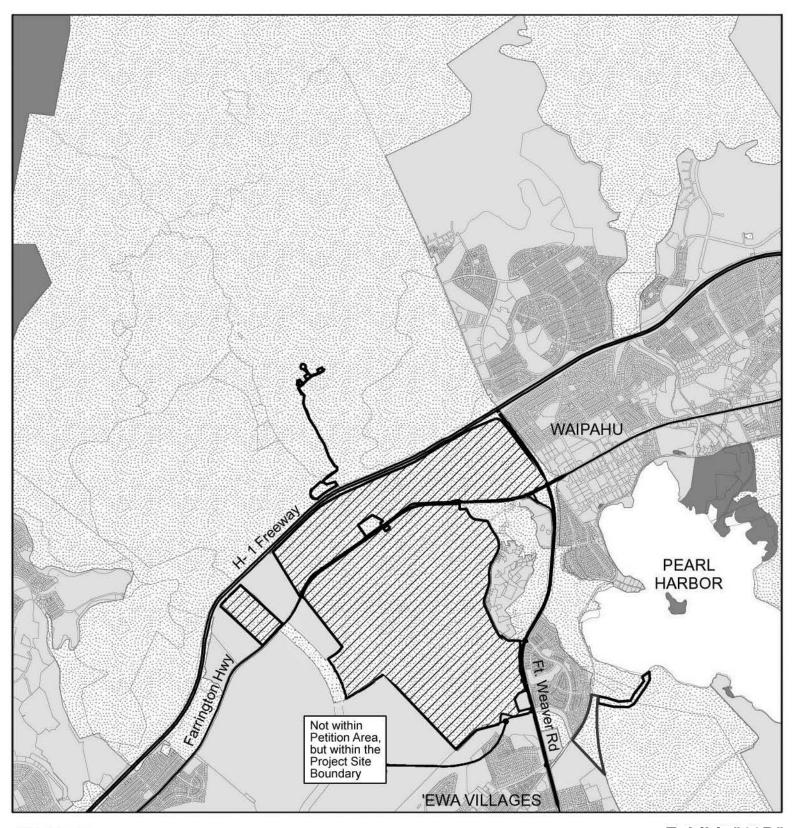


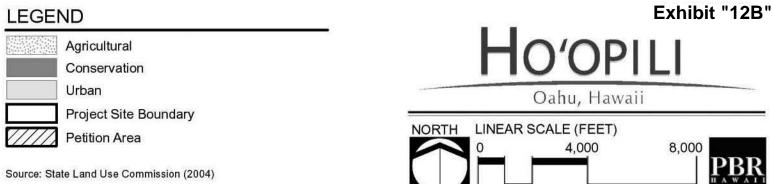


Source: US Geological Survey Disclaimer: This graphic has been prepared for general planning purposes only.









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PROPOSED EAST KAPOLEI URBAN DISTRICT BOUNDARY AMENDMENT REVISED LOT C

Being all of Lot 98-B (Map 442), Lot 10068 (Map 777), Lot 10078 (Map 785) and Lot 10067-B-1 (Map 1514) of Land Court Application 1069 and being also portion of Lot 10069-A (Map 1162) and portions of Exclusions 3 and 5 as shown on Map 1 of Land Court Application 1069, covered by R.P. 6971, L.C.Aw. 11216, Apana 8 to M. Kekauonohi.

Situate at Honouliuli, Ewa, Oahu, Hawaii.

Beginning at the West corner of this parcel of land, being also the South corner of Lot 10067-A-1 (Map 1372) of Land Court Application 1069 and on the Northerly side of Lot 10067-B-2 (Map 1514), the coordinates of said point of beginning referred to Government Survey Triangulation Station "KAPUAI NEW" being 6,420.38 feet South and 7,377.39 feet East, and running by azimuths measured clockwise from true South:

1. Along Lot 10067-A-1 (Map 1372) of Land Court Application1069,on a curve to the left with a radius of 4,500.00 feet, the chord azimuth and distance being:

230° 46' 04"

679.55 feet;

2. 141° 36' 2,246.74 feet along same;

3. 203° 20' 213.56 feet along the Southeast side of Farrington Highway;

4. Thence along same, on a curve to the right with a radius of 1,879.86 feet, the chord azimuth and distance being:

219° 25'

1.041.58 feet:

5. 235° 30' 100.00 feet along same;

6. 145° 30' 5.00 feet along a jog on the Southeast side of Farrington Highway;

7. 235° 30' 2,348.71 feet along Southeast side of Farrington Highway;

8.	233°	22'		988.71	feet	along	same;		
9.	323°	22'		5.00	feet	_		on the Southeast s lighway;	side of
10.	233°	22'		100.00	feet	along t Highwa		outheast side of Fa	arrington
11.	Thenc	e alon	g same, on a curve	to the ri	ight			of 1,879.86 feet, distance being:	the chord
						251°	03'	1	1,142.04 feet;
12.	268°	44'		100.00	feet	along	same;		
13.	358°	44'		5.00	feet			on the Souteast si lighway;	de of
14.	268°	44'	1	,017.56	feet	along t		outeast side of Fai	rrington
15.	358°	44'		200.00	feet	along l		664 (Map 273) of L 1069;	and Court
16.	268°	44'		246.00	feet	along	same;		
17.	334°	15'		212.18	feet	along t		outhwest side of C ad;	old Fort
18.	Thenc	e alon	g same, on a curve	e to the le	eft w			of 352.00 feet, the distance being;	chord
						306°	07'	30"	331.86 feet;
19.	278°	00'		407.89	feet	along Road;	the Sc	outh side of Old Fo	ort Weaver
20.	333°	13'	30"	276.52	feet	along Weave		esterly side of Olo ad;	l Fort
21.	Thenc	e alon	g same, on a curve	e to the le	eft w			of 1,662.10 feet, the distance being:	ne chord
						329°	05'	45"	239.36 feet;

22.	324°	58'		101.98 feet	along	ı sam	ie;	
23.	Thence along same, on a curve to the right with a radius of 611.01 feet, the chord azimuth and distance being:							
					356°	28'	20"	638.60 feet;
24.	27°	58'	40"	338.56 feet	along	sam	ne;	
25.	177°	58'	40"	8.00 feet	along Weav		on the Westerly side oad;	of Old Fort
26.	27°	58'	40"	98.76 feet	: along Road		westerly side of Old	Fort Weaver
27.	Theno	e alon	g same, on a curve	to the left v			s of 749.30 feet, the nd distance being:	chord
					23°	58'	11"	104.75 feet;
28.	289°	57'	42"	8.00 feet		_	g on the Westerly sid ver Road;	de of Old
29.	Theno	ce alon	g the Westerly side	of Old Wea	radiu	s of 7	on a curve to the left 741.30 feet, the chord nce being:	
					8° ;	59'	26"	282.16 feet;
30.	358°	01'	10"	240.97 feet	along	g sam	ne;	
31.	Theno	ce alon	g same, on a curve	to the right			us of 548.30 feet, the nd distance being:	e chord
					8° 2	24'	55"	197.77 feet;
32.	18°	48'	40"	472.96 feet	t along	g sam	ne;	
33.	Theno	ce alon	g same, on a curve	e to the left v			s of 434.30 feet, the nd distance being:	chord
					357°	34	' 25"	314.64 feet;
34.	336°	20'	10"	761.67 feet	t alonç	g san	ne;	

35.	Thenc	e alono	g same, on a curve	to the left v		th a radius of 2,317.00 feet, the chord azimuth and distance being:				
					333°	11'	05"	254.75 feet;		
36.	330°	02'		214.71 fee	t along	same	• ;			
37.	240°	02'		68.23 fee	Road	and a	mainder of Ole long Lot 98-D Application 10	` '		
38.	307°	17'		276.16 fee	t along Applic			of Land Court		
39.	285°	40'		98.51 fee	t along	same	· ,			
40.	265°	28'	28"	56.70 fee	t along	same	* 7			
41.	270°	39'	40"	332.65 fee	t along	same	* 1			
42.	9°	08'		65.31 fee	_		esterly side of S.P. No. S-RS			
43.	358°	03'		60.65 fee	t along	same	•			
44.	354°	33'	30"	60.81 fee	t along	same	;			
45.	0°	41'	50"	60.13 fee	t along	same	;			
46.	Thenc	e alon	g same, on a curve	to the left			of 2,090.00 fe d distance beir			
					6° 1	1' 3	4"	450.55 feet;		
47.	353°	05'	40"	104.72 fee	t along	same	;;			
48.	Thenc	e alon	g same, on a curve	to the left			of 2,080.00 fe d distance beir			
					351°	24'	12"	415.82 feet;		
49.	345°	40'		61.22 fee	t along	same	· ,			
50.	345°	38'	25.56"	146.14 fee	et along	same	,			
51.	345°	40'		437.36 fee	et along	same); 			

52.	70°	01'	10"	313.04 feet	along Lot 3178-A-2 (Map 427) of Land Court Application 1069;
53.	33°	52'		151.24 feet	along same;
54.	40°	52'	20"	95.49 feet	along Lot 10069-B (Map 1162) of Land Court Application 1069;
55.	345°	40'		523.09 feet	along same;
56.	252°	41'		171.15 feet	along same;
57.	254°	51'		231.26 feet	along same;
58.	260°	36'		100.91 feet	along same;
59.	345°	40'		121.18 feet	along the Westerly side of Fort Weaver Road (F.A.S.P. No. S-RS-0760(2));
60.	75°	55'		315.84 feet	along Lot 18277 (Map 1442) of Land Court Application 1069;
61.	77°	56'		232.45 feet	along same;
62.	79°	10'		215.27 feet	along same;
63.	65°	52'		89.63 feet	along same;
64.	111°	20'		324.83 feet	along the remainder of Lot 10069-A (Map 1162) of Land Court Application 1069;
65.	21°	20'		380.98 feet	along same;
66.	75°	40'		777.25 feet	along Lot 18277 (Map 1442) of Land Court Application 1069;
67.	46°	41'		1,027.64 feet	along same;
68.	136°	41'		3,826.56 feet	along Lots 18065 and 18066 (Map 1410) of Land Court Application 1069;
69.	57°	00'		1,411.72 feet	lot 18066 (Map 1410) of Land Court Application 1069;

70. Thence along Lot 18066 (Map 1410) of Land Court Application 1069, on a curve to the right with a radius of 2,000.00, the chord azimuth and distance being:

61° 48' 52.5"

335.73 feet;

71. Thence along Lot 10067-B-2 (Map 1514) of Land Court Application 1069, on a curve to the left with a radius of 4,352.00 feet, the chord azimuth and distance being:

156° 08' 27"

1,678.78 feet;

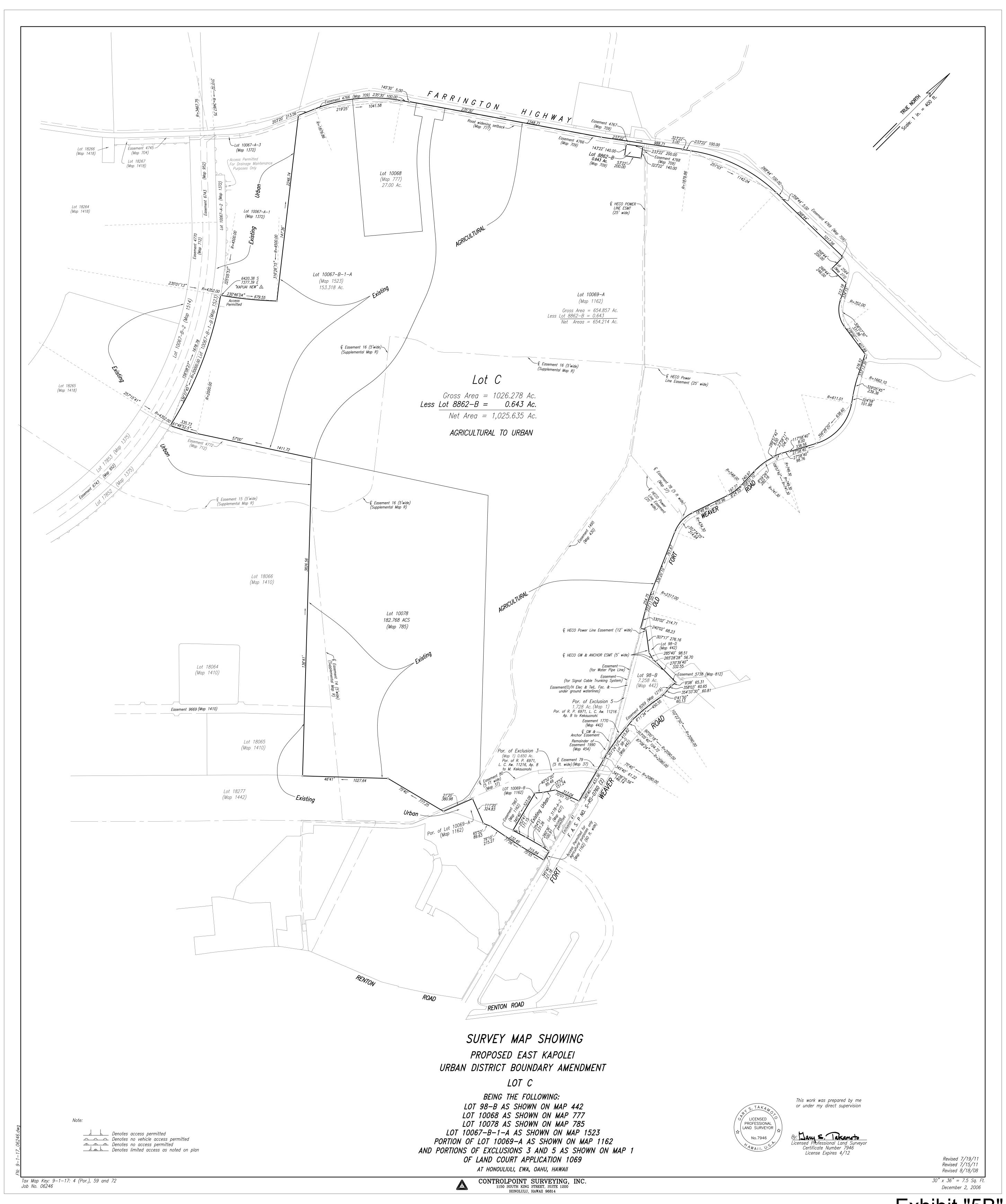
to the point of beginning and containing a gross area of 1,026.278 acre, and a net area of 1,025.635 acre after deducting 0.643 acre of Lot 8862-B (Map 709) of Land Court Application 1069.

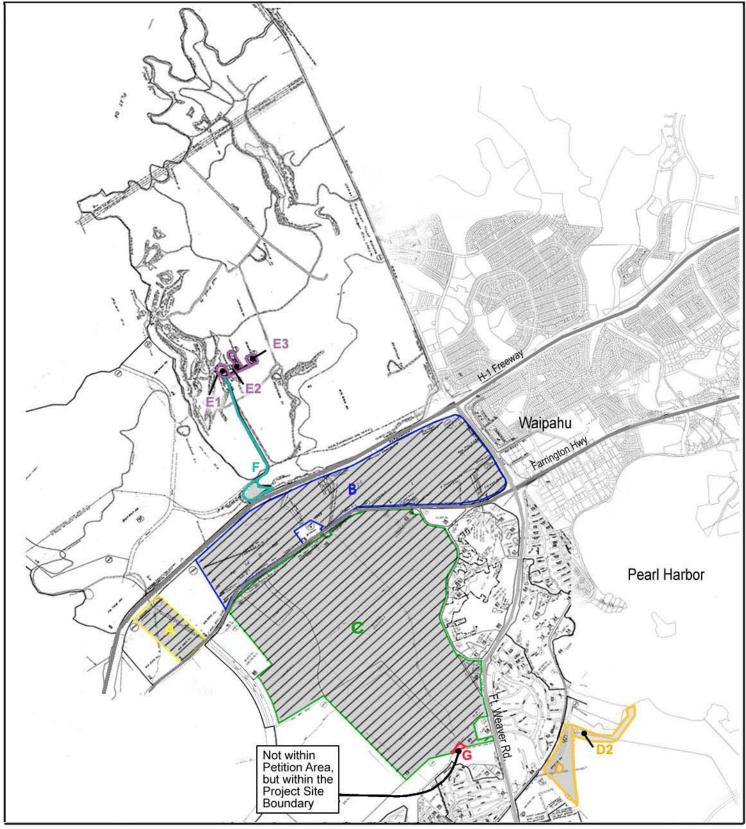
July 20, 2011 Honolulu, Hawaii



Gary S. Takamoto

Licensed Professional Land Surveyor Certificate Number 7946-LS License Expires April 30, 2012







Project Site Petition Area

Petition Area

Parcel A: 52.289 Acres

Parcel B: 447.592 Acres Parcel C: 1,025.635 Acres Drainage & Reservoir Parcels

Parcel D: 30.825 Acres Parcel D2: 4.5 Acres*

Parcel E1: .635 Acres

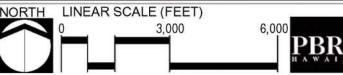
Parcel E2: 1.49 Acres* Parcel E3: .359 Acres

Parcel F: 7.311 Acres G Parcel G: 1.301 Acres

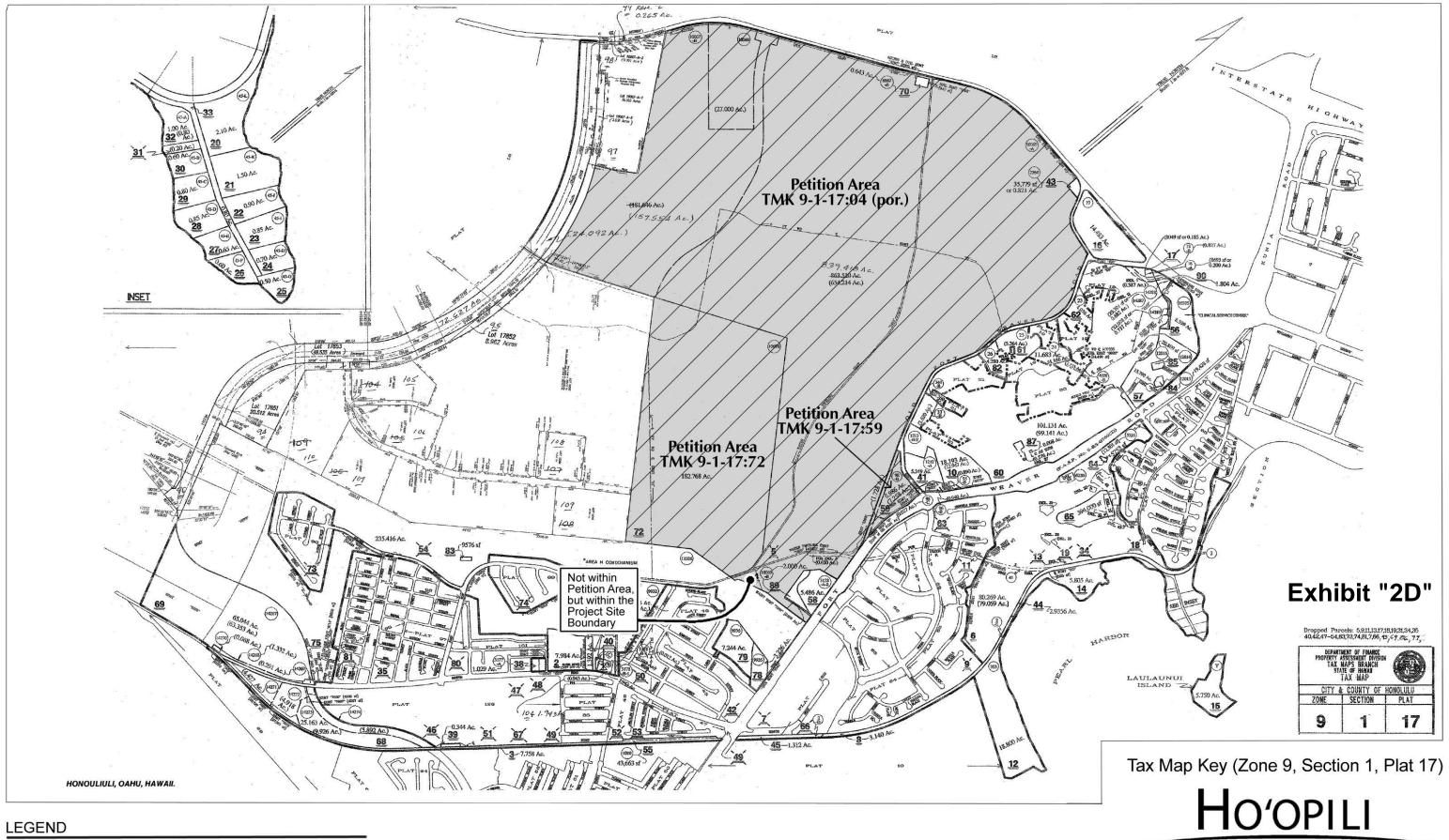
* Approx Acres

Exhibit "3B" HO'OPILI

Oahu, Hawaii



Source: Tax Maps Zone 9, Sec. 1, Plats 10, 15,17 & 18 and Zone 9, Sec. 2, Plats 1 and 2 Disclaimer: This graphic has been prepared for general planning purposes only.



Project Site Boundary Petition Area

Source: Tax Map Zone 9, Sec. 1, Plat 17

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