

Exhibit 5

DESCRIPTION

**ANAWIO SUBDIVISION
LOT 2-A**

Being a portion of Grant 9325, Apana 1 to Haleakala Ranch Co. situated at Waiohuli, Kihei, Island and County of Maui, State of Hawaii.

Beginning at a 1/2-inch pipe on the Northwest corner of this lot on the Easterly side of Piilani Highway [Federal Aid Project No. F-RF-031-1(5)], the coordinates of said point of beginning referred to Government Survey Triangulation Station "PUU O KALI" being:

11,695.40 feet North

21,731.05 feet West

and running by azimuths measured clockwise from True South:

1. 275° 59' 656.11 feet along Royal Patent 7447, Land Commission Award 3237, Part 2 to H. Hewahewa, Certificate of Boundaries No. 56;
2. 280° 28' 1,517.10 feet along Royal Patent 4388, Land Commission Award 8452, Apana 19 to A. Keohokalole;
3. 00° 00' 975.13 feet along the remainder of Grant 9325, Apana 1 to Haleakala Ranch Co. to a PK nail;
4. 102° 30' 804.53 feet along same to a 1/2-inch pipe;
5. 86° 30' 200.00 feet along same to a 1/2-inch pipe;
6. 70° 42' 02" 739.62 feet along same to a 1/2-inch pipe;
7. 160° 42' 02" 791.42 feet along the Easterly side of Piilani Highway [Federal Aid Project No. F-RF-031-1(5)] to a 1/2-inch pipe;
8. 250° 42' 02" 20.00 feet along the Southerly side of Piilani Highway [Federal Aid Project No. F-RF-031-1(5)] to a 1/2-inch pipe;
9. 160° 42' 02" 120.53 feet along the Easterly side of Piilani Highway

[Federal Aid Project No. F-RF-031-1(5)] to a 1/2-inch pipe;

10. Thence along same on a curve to the right with a radius of 6,920.19 feet, the radial azimuth from the radius point to the end of the curve being: $72^{\circ} 05' 01''$;
the chord azimuth and distance being:
 $161^{\circ} 23' 31.5''$ 167.04 feet to a 1/2-inch pipe;
11. Thence along same on a curve to the right with a radius of 6,920.19 feet, the radial azimuth from the radius point to the beginning of the curve being: $72^{\circ} 05' 01''$;
the radial azimuth from the radius point to the end of the curve being: $72^{\circ} 44' 47''$;
the chord azimuth and distance being:
 $162^{\circ} 24' 54''$ 80.05 feet to a 1/2-inch pipe;
12. Thence along same on a curve to the right with a radius of 6,920.19 feet, the radial azimuth from the radius point to the beginning of the curve being: $72^{\circ} 44' 47''$;
the radial azimuth from the radius point to the end of the curve being: $72^{\circ} 49' 28''$;
the chord azimuth and distance being:
 $162^{\circ} 47' 07.5''$ 9.43 feet to a 1/2-inch pipe;
13. $72^{\circ} 49' 28''$ 15.00 feet along the Northerly side of Piilani Highway [Federal Aid Project No. F-RF-031-1(5)] to a 1/2-inch pipe;
14. Thence along the Easterly side of Piilani Highway [Federal Aid Project No. F-RF-031-1(5)] on a curve to the right with a radius of 6,935.19 feet, the radial azimuth from the radius point to the beginning of the curve being: $72^{\circ} 49' 28''$;
the radial azimuth from the radius point to the end of the curve being: $75^{\circ} 21' 36.2''$;
the chord azimuth and distance being:
 $164^{\circ} 05' 32.1''$ 306.89 feet;
to the point of beginning and containing an area of 48.007 Acres.

Access will not be permitted into and from Piilani Highway [Federal Aid Project No. F-RF-031-1(5)] over and across Courses 7 through 10, inclusive and Courses 12 through 14, inclusive of the above described Lot 2-A.

Access will be permitted into and from Piilani Highway [Federal Aid Project No. F-RF-031-1(5)] over and across Course 11 of the above described Lot 2-A.

This work was prepared by me

or under my supervision.



RONALD M. FUKUMOTO ENGINEERING, INC.

A handwritten signature in black ink that reads "Michael E. Silva".

Michael E. Silva
Licensed Professional Land Surveyor
Certificate Number 12960

1721 Wili Pa Loop, Suite 203
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