LOT 5 NAPILI BEACH LOTS Napili 4 & 5, Kahaina (Kaanapali) Maui, TH

Grant 5-13702
David Archibald Fleming
and Alice Shoup Fleming

Furnished Land Office Dec. 15, 1955

Folder 51

CARTON 44



## TERRITORY OF HAWAII

SURVEY DEPARTMENT
HONOLULU

C.S.F. No CARTON LL

December 13, 1955

## NAPILI BEACH LOTS

LOT 5

Napili 4 and 5, Lahaina (Kaanapali), Maui, T. H.

Being portion of the Government (Crown) Land of Napili 4 and 5.

Beginning at a 3/1 inch pipe at the east corner of this lot, on the southwest corner of Hui Drive and Honoapiilani Highway, the coordinates of said point of beginning referred to Government Survey Triangulation Station "MANINI" (Puukolii) being 23501.69 feet North and 5688.66 feet West, as shown on Government Survey Registered Map 4077, thence running by azimuths measured clockwise from True South:-

- 36° 001 189.87 feet along the northwest side of Honoapiilani Highway to a 3/4 inch pipe; 151 6.00 feet along the northwest side of Honoapiilani Highway to a 3/4 inch pipe; 106° 100 40.00 feet along the northeast side of the Right-of-Way for Stream to a 3/4 inch pipe; 158° 66.00 feet along the northeast side of the Right-of-Way for Stream to a 3/4 inch pipe; 28.00 feet along the northeast side of the Right-of-Way for 180° Stream to a spike in tree trunk; 225° 192.69 feet along Lot 6 of Napili Beach Lots to a 3/4 inch 101 pipe;
- 7. Thence along the southwest side of Hui Drive, on a curve to the left having a radius of 380.00 feet, the chord azimuth and distance being: 309° 15' 27" 43.30 feet to a 3/4 inch pipe;
- 8. Thence along the southwest side of Hui Drive, on a curve to the right having a radius of 36.27 feet, the chord azimuth and distance being: 350° 59' 45" 51.30 feet to the point of beginning and containing an Area of 21,980 Square Feet.

Compiled from Gov't. Survey Reg.Map 4077.

TERRITORY OF HAWAII SURVEY DEPARTMENT

BY: Harold M. Yonamine
Land Surveyor

Land Surveyor

134.74 236.26 198.21 178.21 21 986 \$ 23.701.49 N 3/MANINI 11 5

11 86 - Pgs. 125 0 124 TK. Markley, Tr 12/14/55