

Abandoned RR R-o-W (20 ft.wide)
Over & across Lots 200 & 201,
Kapaa Homesteads, 4th Series,
Kapaa, Kawaihau (Puna) Kauai, T.H.

Grant 13061
Ryoko Sokei
April 6, 1956

Furnished Land Office
May 16, 1955

Folder 113-A

Fur. Ld. Off. May 16, 1955
CARTON 14 *folder 113-A*



TERRITORY OF HAWAII
SURVEY DEPARTMENT

C. S. F. No. CARTON 14

HONOLULU

May 13, 1955

ABANDONED RAILROAD RIGHT-OF-WAY
(20 Feet wide)
OVER AND ACROSS LOTS 200 and 201

Of Kapaa Homesteads, 4th Series

At Kapaa, Kawaihau (Puna), Kauai, T. H.

Being a portion of the Government (Crown) Land of Kapaa.

Being a strip of land twenty (20) feet wide, and extending ten (10) feet on each side of the following described centerline:

Beginning at the south end of this centerline, on the southeasterly boundary of Lot 200, Kapaa Homesteads, 4th Series, the true azimuth and distance from a $1\frac{1}{2}$ inch pipe at the common corner of Lots 200, 201 and 202, Kapaa Homesteads, 4th Series, being $31^{\circ} 12' 102.57$ feet and the coordinates of said point of beginning referred to Government Survey Triangulation Station "NONOU" being 12,075.01 feet North and 14,456.05 feet East, as shown on Government Survey Registered Map 2583, and running by azimuths measured clockwise from True South:-

1. On a curve to the right having a radius of 193.17 feet, the chord azimuth and distance being: $165^{\circ} 21' 25'' 32.62$ feet;
2. $170^{\circ} 12'$ 1052.10 feet;
3. Thence on a curve to the left having a radius of 146.19 feet, the chord azimuth and distance being: $136^{\circ} 00' 164.30$ feet to the north end of this centerline at the northwest side of Lot 201, Kapaa Homesteads, 4th Series, the true azimuth and distance to a pipe at an angle in said Lot 201 being: $227^{\circ} 17' 110.0$ feet, and containing an Area of 0.58 Acre.

Compiled from CSF 3365,
File Plan 352 and other
Gov't. Survey Records.

TERRITORY OF HAWAII
SURVEY DEPARTMENT

BY: Harold M. Yonamine
Harold M. Yonamine
Land Surveyor

dlk

Centerline O.K. Area 0.58 Ac
Coord. 12075.01 N
14456.05 E
"NONOU" Δ

Calc. BK. 2, pg. 138
C. Fukaya

May 16, 1955