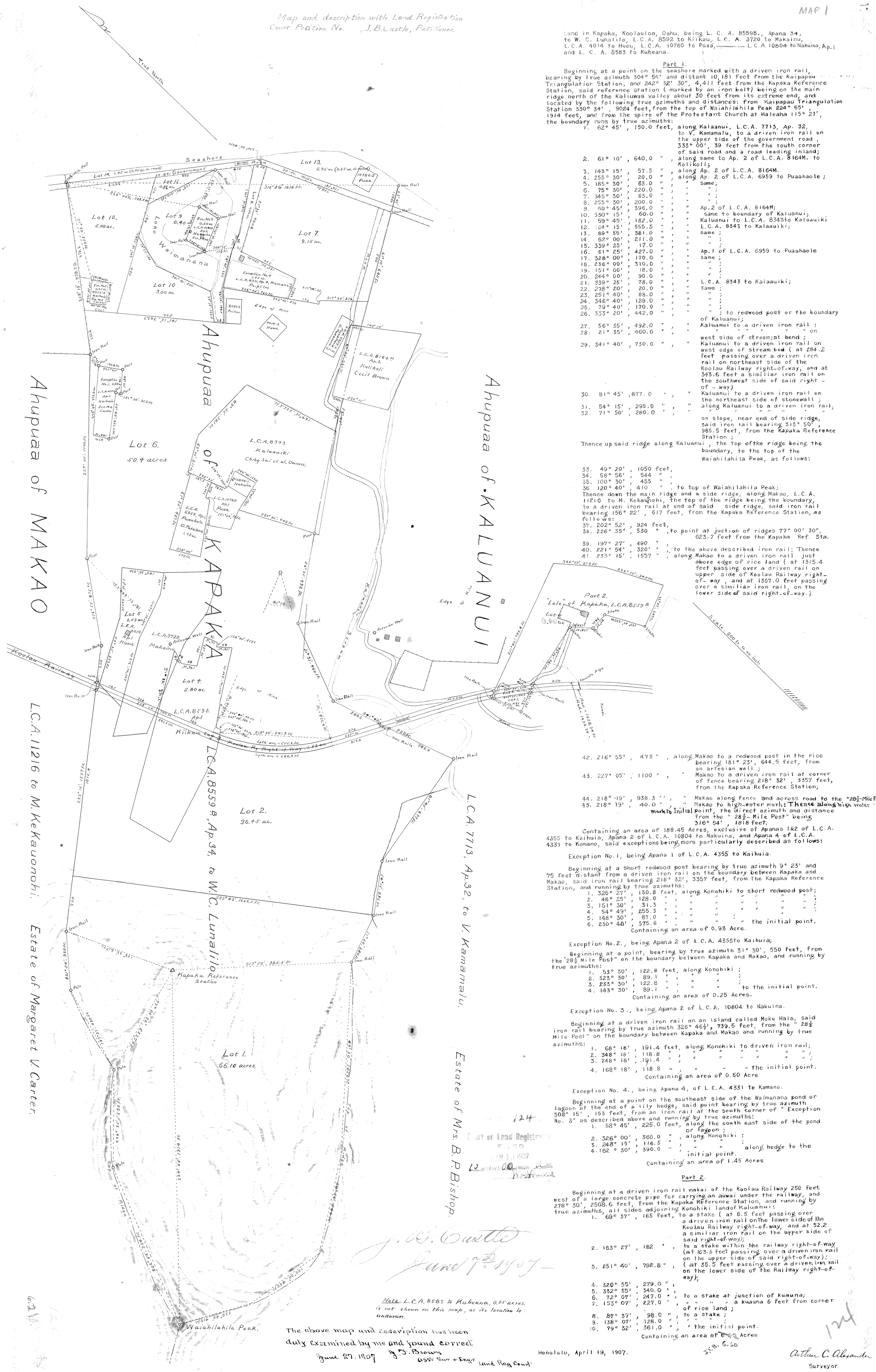
Map and description with Land Registration Court Petition No. , J. B. Castle, Petitioner.

MAP 1



Land in Kapaka, Koolauloa, Oahu, being L. C. A. 8559B., Apana 34, to W. C. Lunalilo, L.C.A. 8592 to Kiikau, L.C. A. 3720 to Makainu, L.C.A. 4014 to Hueu, L.C.A. 10780 to Puaa, ——— L.C.A. 10804 to Nakuina, Ap. 1 and L. C. A. 8583 to Kuheana.

Part 1.

Beginning at a point on the seashore marked with a driven iron rail, bearing by true azimuth 304° 54' and distant 10,181 feet from the Kaipapau Triangulation Station, and 242° 32' 30", 4,411 feet from the Kapaka Reference Station, said reference station (marked by an iron bolt) being on the main ridge north of the Kaliuwaa valley about 30 feet from its extreme end, and located by the following true azimuths and distances: from Kaipapau Triangulation Station 330° 34' , 9024 feet, from the top of Waiahilahila Peak 224° 55' , 1914 feet, and from the spire of the Protestant Church at Haleaha 115° 21', the boundary runs by true azimuths:

1. 62° 45' , 150.0 feet, along Kalaanui, L.C.A. 7713, Ap. 32, to V. Kamamalu, to a driven iron rail on the upper side of the government road , 333° 00', 39 feet from the south corner of said road and a road leading inland;
2. 61° 10' , 640.0 " , along same to Ap. 2 of L.C.A. 8164M. to Kolikoli;
3. 143° 15' , 57.5 " , along Ap. 2 of L.C.A. 8164M.
4. 255° 30' , 20.0 " , along Ap. 2 of L.C.A. 6959 to Puaahaole ;
5. 165° 30' , 63.0 " , " Same;
6. 75° 30' , 220.0 " , " " ;
7. 345° 30' , 63.0 " , " " ;
8. 255° 30' , 200.0 " , " " ;
9. 60° 45' , 396.0 " , " Ap. 2 of L.C.A. 8164M;
10. 330° 15' , 60.0 " , " same to boundary of Kaluanui;
11. 59° 45' , 182.0 " , " Kaluanui to L.C.A. 8343 to Kalaauiki
12. 104° 15' , 555.5 " , " L.C.A. 8343 to Kalaauiki;
13. 89° 55' , 381.0 " , " same ;
14. 62° 00' , 211.0 " , " " ;
15. 339° 25' , 17.0 " , " " ;
16. 61° 25' , 427.0 " , " Ap. 1 of L.C.A. 6959 to Puaahaole
17. 328° 00' , 170.0 " , " same ;
18. 236° 00' , 310.0 " , " " ;
19. 151° 00' , 18.0 " , " " ;
20. 244° 00' , 90.0 " , " " ;
21. 339° 25' , 78.0 " , " L.C.A. 8343 to Kalaauiki;
22. 278° 20' , 20.0 " , " Same ;
23. 251° 40' , 88.0 " , " " ;
24. 346° 40' , 129.0 " , " " ;
25. 79° 40' , 170.0 " , " " ;
26. 333° 20' , 442.0 " , " " ; to redwood post or the boundary of Kaluanui;
27. 56° 35' , 492.0 " , " Kaluanui to a driven iron rail ;
28. 21° 35' , 460.0 " , " " " " " " on west side of stream; at bend ;
29. 341° 40' , 730.0 " , " Kaluanui to a driven iron rail on west edge of stream bed (at 284.2 feet passing over a driven iron rail on northeast side of the Koolau Railway right-of-way, and at 343.6 feet a similiar iron rail on the southwest side of said right - of - way)
30. 81° 45' , 677.0 " , " Kaluanui to a driven iron rail on the northeast side of stonewall ;
31. 54° 15' , 295.0 " , " along Kaluanui to a driven iron rail,
32. 71° 50' , 280.0 " , " " " " " " on slope, near end of side ridge, said iron rail bearing 313° 50' , 985.5 feet, from the Kapaka Reference Station ;

Thence up said ridge along Kaluanui , the top of the ridge being the boundary, to the top of the Waiahilahila Peak, as follows:

33. 49° 20' , 1050 feet,
34. 58° 56' , 544 " ,
35. 100° 30' , 455 " ,
36. 120° 40' , 410 " , to top of Waiahilahila Peak;

Thence down the main ridge and a side ridge, along Makao, L.C.A. 11216 to M. Kekauonohi, the top of the ridge being the boundary, to a driven iron rail at end of said side ridge, said iron rail bearing 156° 22' , 617 feet, from the Kapaka Reference Station, as follows:

37. 202° 52' , 924 feet,
38. 226° 35' , 530 " , to point at juction of ridges 77° 00' 30", 623.7 feet from the Kapaka Ref. Sta.
39. 197° 27' , 490 " ,
40. 221° 54' , 320' " , to the above described iron rail; Thence
41. 233° 15' , 1557 " , along Makao to a driven iron rail just above edge of rice land (at 1315.4 feet passing over a driven rail on upper side of Koolau Railway right-of- way , and at 1357.0 feet passing over a similiar iron rail, on the lower side of said right-of-way.)
42. 216° 55' , 475 " , along Makao to a redwood post in the rice bearing 181° 23', 644.5 feet, from an artesian well ;
43. 227° 05' , 1100 " , " Makao to a driven iron rail at corner of fence bearing 218° 32' , 3357 feet, from the Kapaka Reference Station;
44. 218° 19' , 938.3 " , " Makao along fence and across road to the "28½-Mile Post"
45. 218° 19' , 40.0 " , " Makao to high-water mark: Thence along high water mark to Initial point, the direct azimuth and distance from the " 28½- Mile Post" being 316° 54' , 1818 feet.

Containing an area of 188.45 Acres, exclusive of Apanas 1&2 of L.C.A. 4355 to Kaihuia, Apana 2 of L.C.A. 10804 to Nakuina, and Apana 4 of L.C.A. 4331 to Kamano, said exceptions being more particularly described as follows:

Exception No. 1, being Apana 1 of L.C.A. 4355 to Kaihuia.

Beginning at a short redwood post bearing by true azimuth 9° 23' and 75 feet distant from a driven iron rail on the boundary between Kapaka and Makao, said iron rail bearing 218° 32', 3357 feet, from the Kapaka Reference Station, and running by true azimuths:

1. 325° 27' , 130.8 feet, along Konohiki to short redwood post;
2. 48° 25' , 128.0 " , " " " " " " ;
3. 151° 30' , 31.3 " , " " " " " " ;
4. 54° 49' , 255.3 " , " " " " " " ;
5. 148° 30' , 87.0 " , " " ;
6. 230° 40' , 375.6 " , " " " the initial point.

Containing an area of 0.93 Acre.

Exception No. 2., being Apana 2 of L.C.A. 4355 to Kaihuia;

Beginning at a point, bearing by true azimuth 31° 30', 550 feet, from the "28½ Mile Post" on the boundary between Kapaka and Makao, and running by true azimuths:

1. 53° 30' , 122.8 feet, along Konohiki ;
2. 323° 30' , 89.1 " , " " ;
3. 233° 30' , 122.8 " , " " ;
4. 143° 30' , 89.1 " , " " to the initial point.

Containing an area of 0.25 Acres.

Exception No. 3., being Apana 2 of L.C.A. 10804 to Nakuina.

Beginning at a driven iron rail on an island called Moku Hala, said iron rail bearing by true azimuth 326° 46½', 739.5 feet, from the " 28½ Mile Post" on the boundary between Kapaka and Makao and running by true azimuths:

1. 68° 18' , 191.4 feet, along Konohiki to driven iron rail;
2. 348° 18' , 118.8 " , " " " " " " ;
3. 248° 18' , 191.4 " , " " " " " " ;
4. 168° 18' , 118.8 " , " " " the initial point.

Containing an area of 0.50 Acre

Exception No. 4., being Apana 4, of L.C.A. 4331 to Kamano.

Beginning at a point on the southeast side of the Waimanana pond or lagoon at the end of a lily hedge, said point bearing by true azimuth 308° 15' , 153 feet, from an iron rail at the south corner of " Exception No. 3" as described above and running by true azimuths:

1. 58° 45' , 225.0 feet, along the south east side of the pond or lagoon ;
2. 326° 00' , 360.0 " , along Konohiki ;
3. 248° 15' , 116.5 " , " " ;
4. 162° 30' , 390.0 " , " " along hedge to the initial point.

Containing an area of 1.45 Acres

Part 2.

Beginning at a driven iron rail makai of the Koolau Railway 250 feet west of a large concrete pipe for carrying an auwai under the railway, and 278° 30', 2508.6 feet, from the Kapaka Reference Station, and running by true azimuths, all sides adjoining Konohiki land of Kaluanui:

1. 69° 37' , 165 feet, to a stake (at 6.5 feet passing over a driven iron rail on the lower side of the Koolau Railway right-of-way, and at 52.2 a similiar iron rail on the upper side of said right-of-way);
2. 163° 27' , 182 " , to a stake within the railway right-of-way (at 163.5 feet passing over a driven iron rail on the upper side of said right-of-way);
3. 251° 40' , 792.8 " , (at 35.5 feet passing over a driven iron rail on the lower side of the Railway right-of-way);
4. 320° 55' , 279.0 " ,
5. 332° 55' , 340.0 " ,
6. 72° 07' , 247.0 " , to a stake at junction of kuauna;
7. 153° 07' , 227.0 " , " " " " a kuauna 6 feet from corner of rice land ;
8. 87° 37' , 98.0 " , to a stake ;
9. 138° 07' , 128.0 " , " " " ;
10. 79° 32' , 361.0 " , " the initial point.

Containing an area of ~~6.42~~ 6.60 Acres

Note - L.C.A. 8583 to Kuheana, 0.25 acres, is not shown on this map, as its location is unknown.

The above map and description has been duly examined by me and found correct

June 27. 1907 J. T. Brown
Asst Surv + Engr Land Reg Court

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Court of Land Registration
FILED
JUN 27 1907
12 o'clock 00 min in
Entered

J. B. Castle
June 7th 1907

Honolulu, April 19, 1907.

Arthur C. Alexander
Surveyor.

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