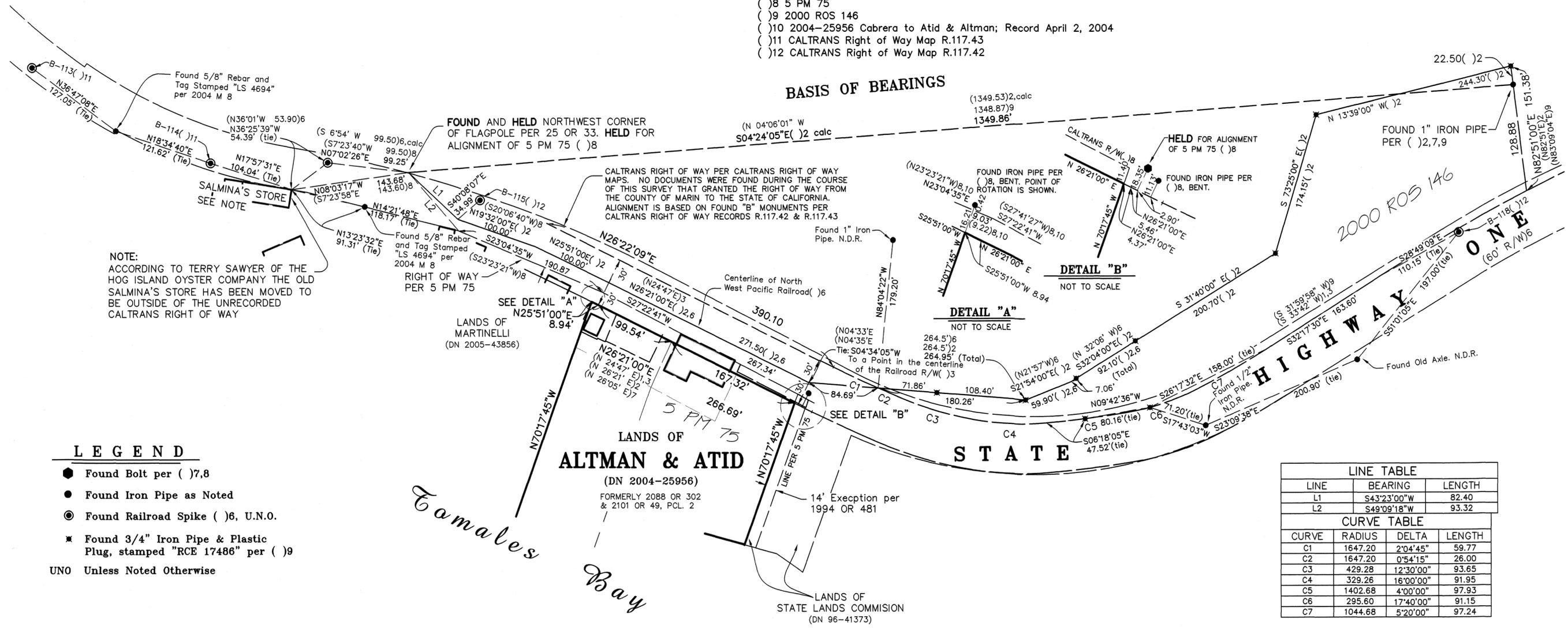


All distances are in feet and decimals thereof.



REFERENCES

- (1) Railroad Right of Way Map
(2) 25 OR 33 Clark & Kleiser to Salmina; Recorded June 11, 1923
(3) 211 OR 103 F.A. Kleiser, et al. to County of Marin; Recorded March 10, 1931
(4) 2088 OR 302 Donald & Andrea Jones to Marshall Hotel, Inc.; Recorded October 27, 1966
(5) 2101 OR 49 J.T. Armstrong to Marshall Hotel, Inc.; Recorded December 30, 1966
(6) 2 ROS 34A
(7) 6 ROS 38
(8) 5 PM 75
(9) 2000 ROS 146
(10) 2004-25956 Cabrera to Atid & Altman; Record April 2, 2004
(11) CALTRANS Right of Way Map R.117.43
(12) CALTRANS Right of Way Map R.117.42



NOTE: ACCORDING TO TERRY SAWYER OF THE HOG ISLAND OYSTER COMPANY THE OLD SALMINA'S STORE HAS BEEN MOVED TO BE OUTSIDE OF THE UNRECORDED CALTRANS RIGHT OF WAY

- LEGEND
Found Bolt per ()7,8
Found Iron Pipe as Noted
Found Railroad Spike ()6, U.N.O.
Found 3/4" Iron Pipe & Plastic Plug, stamped "RCE 17486" per ()9
UNO Unless Noted Otherwise

BASIS OF BEARINGS
The Basis of Bearings of this survey is N 4°24'05" W between a found 1" Iron Pipe and the Northwest Corner of a the concrete base of a flagpole calculated per 25 OR 33 and stated on 2000 ROS 146.

SURVEYOR'S STATEMENT
This map correctly represents a survey made by me or under my direction in conformance with the requirements of the Professional Land Surveyors' Act at the request of Avid Atid & Daniel Altman in January, 2006.



COUNTY SURVEYOR'S STATEMENT
This map has been examined in accordance with Section 8766 of the Professional Land Surveyors' Act this 24th day of April, 2020.



RECORDER'S STATEMENT
Filed this 1st day of May, 2020 at 8:05 a.m. in Book 2020 of Maps, Page 98, at the request of Marin County Department of Public Works.

RECORD OF SURVEY
LANDS OF ALTMAN & ATID (DN 2004-25956)
MARSHALL COUNTY OF MARIN STATE OF CALIFORNIA
JUNE 2012 SCALE: 1" = 80'
L.A. Stevens & Associates, Inc. Professional Land Surveyors * (415) 382-7713 7 Commercial Blvd. Suite 1 * Novato, California 94949

Table with 3 columns: LINE, BEARING, LENGTH. Includes CURVE TABLE with columns: CURVE, RADIUS, DELTA, LENGTH.