 STATE OF CALIFORNIA; EMILL A. MAAIOUF; DEPARTMENT OF PUBLTC WORKS, DIVINION OF HIGHAYS; DEPARTMENT OF PARKS ARD RECREATION; AND OTHER TMMERESTED PARTIES; ALONG THE BHORE OF SANTA MONICA BAY IN THE VICTVITY OF LAS TUUAS Beach, MJIBU; LCS ANGELES COUNTY - V 9432, BLA NO. 125.

After consideration of Calendar Item 5 attached, and upon motion duly made and carried, the following resclution was adopted:

THE COMISSION AUUHORIZES THE EXECHITON OF A BOUNDARY LINE AGREEMENTI, WHCH IS ON FTIE IN THE OFFICE OF THE STATE LANDS COMMISSION AND BY REXERENCE MADE A PART HEREOF, BETVEEN THE STATY OF CALTFORNIA AND OTHER INIERESTED PARTIES. THE BOUNDARY LINE AGREED UPON IS DESCRIBED IN EXEIBIT "A" ATIACIED HERETO AND BY REFYRENCE MADE A PART HEREOF.

Attachment:
Calendar Item 5 (2 pages)

AUTHORIGTION FOR EXECUTION OF BOUNDARY LINE AGREEMEST BETVEEN THE STATE OF CALIFORNIA; EMIL A. MAALOUF; DEPRERMENT OF FUBLTC WORKS, DIVISION OF HIGHAYS; departhent of park and recbeinion; and othen interested parties; aiong the SHORE OF SANTA MONICA BAZ IN THE YTCTNTTY OF LAS TUNAS BEACH, HALIBU; LOS ANGGLES COUNTY - W 9432.

The County of Los Angelies nroposes to establish a groin system in the Las Tunas State Beach area, Malibu, to prevent further erosion. Before issuance of such a primit, if. is necessary that a boundary line agyement be entered into between the State of California and abutting owners to fix the boundary between private and sovereign lands. The angineering staff has concluded that the last natural position of the mean high tide line in the particular area is the location established by survey made by the County of Los Angeles during October 1928 immediately preceding the construction of a sezi: s of groins to prevent further damage from natural erosion. The State Jands Commission has previously approved the use of this survey of the mean high tide line of October 1928 in connection with a boundary line agreement for part of the same area (Bo LoAo Io. 52, approved July 28, 1964, executed September 24, 1964).

The proposed bourdary line agreement has been approved by the Attorney General's Office。

IT IS RECOMENDED THAT THE CCMMISSION AUTHORIZE THE EYECUTION OF A BOUNDARY LINE AGREEMENT, UHICH IS ON IILE IN THE OFFICE OF THS STATE LANDS COMMISSION and by reference made a part hereof, between the state of california and other interested parties. the boundaky inine agreed upon is descikibed in exhibit "a" attached hereto and by reference miade a part hereof.

Attachuent: Exhibit "A"

## EXHTETI "A"

Commencing at the point of intersection of the southerly right-of way line of the State Highway, 80 feet in width, as described in and granted by a Geed recorded in Booik 582, page 14, Official Records, with the Compromise Line, established in an agreement by and between the Hitle Insurance and Trust Company, a corporation, and the Unity Realty Company, a corporation, recoided in Book 5886, page 313, of Deeds, said point being on a curve at a radial line bearing N: $0^{\circ} 23^{\prime} 13^{\prime \prime}$ E. and situated in the north half of Fractional Section 31, Township 1 South, Range 16 West, San Bernardino Meridian, in the County of Los Angeles, State of Califcrnia; thence following aforementioned State Highway Right-of-Way Line 57.40 feet easterly along, a curve to the left with radius of 540 feet; thence along the easterly line of Lot 1 and its prolongation, as shown on a map filed in Book 26, pages 43 and 44 of Record of Surveys in the Office of the Los Angeles County Recorder, S. $05^{\circ} 34^{\prime} 00^{\prime \prime}$ E. 70.00 feet to a point on the Mean High Tide Line of 1928, thence alorí said Mean High Tide Line of $1928 \mathrm{~s} .79^{\circ} 08^{\prime} 10^{\prime \prime} \mathrm{W}$. 59.00 feet to the True Foint of Beginning of this description, thence continuing along the Mean High Tide line of 1928 the following courses S. $86^{\circ}$ $08^{\prime} 10^{\prime \prime} \mathrm{W} .5 \mathrm{r} .00$ feet, thence IN. $87^{\circ} 21^{\prime} 50^{\prime \prime} \mathrm{W} .50 .00$ feet, N. $88^{\circ} 51^{\prime} 50^{\prime \prime}$ W. 50.00 feet, N. $79^{\circ} 51^{\prime} 50^{\prime \prime}$ W. 52.00 feet, ivo. $70^{\circ} 51^{\prime \prime} 50^{\prime \prime}$ W. 50.20 feet to the easterly line of Parcel 10, thence II. $75^{\circ} 10^{\prime} 03^{\prime \prime} \mathrm{W} .35 .22$ feet, to the easterly line of Parcel 9: thence N. $76^{\circ}$ 20 $0^{\prime} 11^{\prime \prime} \mathrm{W} .69 .73$ feet to the easterly line of Parcel 8 , thence N. $74^{\circ} 39^{\circ} 4^{\prime \prime}$ W. 53.55 feet, to the easterly Iine of Parcel. 7, chence IN. $85^{\circ} 10^{\prime} 14^{\prime \prime}$ W. 78.94 feet, S. $78^{\circ} 04^{\prime}$ 59" W. $127.699^{\prime \prime}$ feet, s. $87^{\circ} 21^{\prime \prime} 25^{\prime \prime}$ W. 112.00 feet, s. $88^{\circ} 51^{\prime} 38^{\prime \prime} \mathrm{W}$. 99.56 feet, S. $82^{\circ} 22^{\prime} 25^{\prime \prime}$ W. 57.68 reet, N. $7 I^{\circ} 45^{\prime} 44^{\prime \prime}$ W. 52.09 feat, N. $88^{\circ} 02^{\prime} 46^{\prime \prime}$ W. 95.47 feet, S. $81^{\circ} 40^{\prime} 58^{\prime \prime}$ W. $83.34^{\prime \prime}$ feet, $5.83^{\circ}$ u8' $46^{\prime \prime}$ W. 116.24 feet, N. $89^{\circ} 00^{\prime} 04^{\prime \prime}$ W. 65.39 feet, N. $85^{\circ} 42^{\prime} 13^{\prime \prime}$ W. $82 \ddot{0} .06$ feet, S. $88^{\circ}+7^{\prime} 43^{\prime \prime}$ W. 44.18 feet, S. $86^{\circ} 53^{\prime} 20{ }^{\prime \prime}$ W. 44.41 faet, and N. $84^{\circ} 24^{\prime}$ and the 64.29 feet to an intersection with the Mean High Tide Line of 1928 and the westeriy line of Parcel 7, said westerly line of Parcel 7 being tion 31, southerly extension O S. R. 16 W., S.B.B.M., which line of Lot 6 of Fractional Secend of this Boundary Line.
Bearings and distances in this description are based upon the California Coordinate System, Zone 7 .

