Minute item
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No. 18 ?
 meeting.

## CALENDAR ITEM

18. 

ASSIGNMENT AND AMENDMENT OF NON-COMMERCIAL LEASE AND PROTECTIVE STRUCTURE PERMIT, PRC 4698.1

11/79
W 22185
Gordon
PKC 4698.1

ASSIGNOR:

ASSIGNEF:

Howard F. Detwiler, Arno Roscher and Harold L. Endlich, dba Shore Cliff lodge 2555 Price Street Pismo Beach, California 93449

Shorecliff Properties, Inc. c/o Blais and Loskamp 9.9 East Magnolia Boulevard, Suite 100 Burbank, California 91502 .

AREA, TYPE LAND AND LOCATION:
A 0.15 acre parcel and 7 parcels totalling 0.133 acre, all composing an aggregate of 0.283 acre of tide and submerged lands in the Pacific Ocean at Pismo Beach, San Luis Obispo County.
Maintenance of an existing seawall and a backfilied nontidal beach area plus the proposed installation and maintenance of rock embankment protection material and devices in 7 areas, respectively.

TERMS OF ORIGINAL LEASE/PERMIT:

Initial period:
Surety bond: $\$ 3,000$.
Public liability

Consideration:
insurance: \$600,000 per occurrence for bodily property damage: or combined single limit coverage of $\$ 700,000$.
15 years from August 1 , 1972.
$\$ 150$ per annum, plus the public benefit accruing from the public use of, and right of, access $\because 0$ and from the leased


Special:
premises, with the State reserving the right to review and reset a reasonable rental on each fifth anniversary.

TERMS OF AMENDED LEASE/PERMIT:
Initial period:
Surety bond: $\$ 3000$.
Public liabiliity insurance: $\$ 600,000$ per occurrence for bodily injury and $\$ 100,000$ for property damage, or combined single limit coverage of $\$ 700,000$.

Special: 1. The amendment authorizes placement of new embankment protection material, increases the area of use, establishes new construction limiting dates and brings the lease/permit provisions into conformance with current requirements and csandards.
2. All other terms and conditions of the lease/permit remain in full force and effect.

CONSIDERATION: $\$ 1.50$ per annum, plus the public benefit accruing from the public use of; and right of, access to and from the leased premises, with the State reserving the right to fix a reasonable rental on each fiftin antiversary of the lease/permit.

## CALENDAR ITEM NO. 18. (CONTD)

BASIS FOR CONSIDERATION:
2 Cal. Adm. Code 2005.
PREREQUISITE TERMS, FEES AND EXPENSES: Applicant is owner of upland.
Filing fee and processing costs have been received.

STATUTORY AND OTHER REFERENCES:
A. P.R.C.: Div. 6, Parts 1 \& 2 .
B. Cal. Adm. Code: Title 2, Div. 3.

OTHER PERTINENT INFORMATION: 1 . The assignment of this lease/permit is occasioned by the incorporation of lessee's upland assets and liabilities as Shorecliff Properties, Inc.: a California corporation. The Office of the Secretary of State advises staff that assignee is qualified to conduct business in the State.
2. Assignee's project, as proposed in the amendment, encompasses the installation and maintenance of erosion control material consisting of 6,000 cubic yards of large rock and 250 cubic yards of concrete on 7 new parcels located at the base of cliffs supporting assignee's business "Shorecliff Inn and Motel". As a part of this project, a new retaining wall is alsp proposed to be constructed on the upland landward of the existing seavall, nontidal beach area and the ordinary high water line.
The littoral cliff formations are being jeopardized by erosion. Tide and wave action interacting with sand and gravel creace a scouring effect at the cliff bases. Over an extended period of time, this rhythmic pattern appears to have carved a series of sea caves under assignee's surface improvements. Erosion

of the cliff faces and displacement of certain of the top soil to the beach and surf below continues at an accelerated pace. Any sudden collapse or large displacement of any portion of the cliffs is an impending risk and a potential danger to assignee and the public health and safety of the sovereign lands herein.
This activity is a remedial action to preserve the existing environment and to protect assignee's interests and property. The project will produce few adverse scenic impacts and be of mutual benefit to the public and assignee. Staff determines the current monetary rent and the current public use and benefit to be a reasonable and equitable consideration. This project is consistent with Coastal Commission regulations.
3. A negativa deciaration was prepared by the City of Pismo Beach, pursuant to EEQA and implementing regulations.
4. This project is sjtuated on State land identified as possessing significant environmental values pursuant to P.R.C. 6370.1, and is classified in a use category, Class $A$, which authorizes Restricted Use.
Staff has coordinated this project with those agencies and organizations who nohinated the site as containing significant environmental values. They have found Ehis project to be compatible with their nomination.

APPROVALS OBTAINED:
City of Pismo Beach, California Department of Fish and Game, California Central Coast Regional Water Quality Control Board.


FURTHER APPROVALS REQUIRED: California South States Army Gorps of Commission, vo adverse comments relative Engineers. No adverse been received by staff. t.o this project hadment is conditioned on The proposed amendment is agencies having juristhe approval of all agencies diction.
A. Land Description. B. Location Map. $C$. Notice of Determination and Negative
EXHIBITS: Declaration.

IT IS RECOMMENDED THAT THE COMMISSION:

1. DETERMINE THAT AN EIR HAS NOT BEEN PREPARED FOR THIS PROJECT BUT THAT A NEGATIVE DECLARATION HAS BEEN PREPARED BY THE CITY OF PISMO BEACH ON NOVEMBER 8, 1978.
2. CERTIFY THAT THE NEGATIVE DECLARATION HAS BEEN COMPLETED IN COMPLIANCE WITH CEQA, AS ANENDED, AND THE STATE EIR GUIDELINES, AND THA , TION CONTAINED IN THE NEGATIVE AND CONSIDERED DECLARATION.
3. DETERMINE THAT THE PROJECT WILL NOT HAVE A SIGNIFICANT EFFECT ON THE ENVIRONMENT.
4. DETERMINE THAT THE PROJECT AND THIS ACTIVITY IS CONSESTENT WITH THE PROVISIONS OF ARTICLE 6.5, OF TITLE 2, OF THE CAL. ADM. CODE.
5. FIND THAT APPROVAL OF THE ASSIGNMENT AND AUTHORIZATION OF THE AMENDMENT WILL HAVE NO SIGNIFICANT EFFECT UPON ENVIRONMENTAL CHARACTERISTICS IDENTIEIED PURSUANT TO SECTION 6370.1, OF THE P.R.C.
6. APPROVE THE ASSIGNMENT OF LEASE/PERMIT PRC 4698.1 FROM HOWARD $F$. DETWI'ER, ARNO ROSCHER AND HAROLD L. ENDLICH, DBA SHORE CLIFF LODGE TO SHORECLIFF ?ROPERTIES, INC.
7. AUTHORIZE THE AMENDMENT OF NON-COMMERCIAL LEASE AN PROTECTIVE STRUCTURE PERMI IN CONSIDERATION OF ANNUAL RENT SEPTEMBER 20, 1979 ; IN CUN THE PUBLIC USE AND BENEFIT, IN THE AMOUNT OF $\$ 150$ PLUS THE PUBLIC


## CALENDAR ITEM NO. 18 (CONTD)

WITH THE STATE RESERVING THE RIGHT TO FIX A REASONABLE RENTAL ON EACH FIFTH ANNIVERSARY OF THE LEASE/PERMIT; PROVISION OF A $\$ 3,000$ SURETY BOND; AND WITH PROVISION OF PUBLIC LIABILITY INSURANCE IN AMOUNTS OF $\$ 600,000$ PER OCCURRENCE FOR BODILY INJURY AND $\$ 100,000$ FOR SROPERTY DAMAGE, OR COMBINED SINGLE LIMIT COVERAGE OF $\$ 700,000$ : FOR MAINTENANCE OF AN EXISTING SEAWALL AND BACKFILLED NONTIDAL BEACH AREA PLUS INSTALLATION AND MAINTENANCE OF ROCK EMBANKMENT PROTECTION MATERIAL AND DEVICES ON THE LAND DESCRIBED ON EXHIBIT "A" ATTACHED AND: BY reference made a part hereof.

## EXHIBIT "A"

Land Description

## Seawil and ionticis? Beach Area

A parcel of tide and subwerged land situate in the City of Plaño Ecach, San Luis Coispo County, California, more particularly described as follows:

CORIENCING at State of California, Division of Highuays monuruent EC208+58.61; thence $575^{\circ} 02^{\prime} 50^{\prime \prime} \mathrm{W} 616.65$ feet to the TRUE POINT OF EEGIINIIG; thence from sald point of beginaing, the following 14 courses:

| 1. | S 75* 04* 07" W |  | 13.00 feet |
| :---: | :---: | :---: | :---: |
| 2. | N $77^{*} 56^{\prime} 28^{\prime \prime}$ W |  | 28.95 feet |
| 3. | Hest |  | 14.00 feet |
| 4. |  | W | 12.80 feet |
| 5. | Horth |  | 210.40 feet |
| 6. | 6. $78^{\circ} 35^{\prime} 000^{\prime \prime} \mathrm{E}$ | $E$ | 21.60 feet |
| 7. | S 6i* 21' 0 " | E | 20.80 feet |
| 8. | S $36^{\circ} 12^{\prime} 00^{\prime \prime} \mathrm{E}$ | E | 34.40 feet |
| 9. | S $38^{\circ} 33^{\prime} 00{ }^{\prime \prime}$ | $E$ | 34.40 feet |
| 10. | S $03^{\circ} 07^{\prime} 00^{\prime \prime}$ E | E | 9.00 feet |
| 11. | S $27^{\circ} 57^{\prime} 00^{\prime \prime}$ | E | 15.20 feet |
| 12. | S 15** $0^{\prime} 0^{\prime} 00^{\prime \prime}$ | E | 10.40 feet |
| 13. | N $73^{\circ} 43^{\prime} 00^{\prime \prime} \mathrm{H}$ | H | 23.60 feet |
| 14. | $549^{\circ} 30^{\prime} 40^{\prime \prime}$ | - | 10.72 reet |

of beginning.
EXCEPINO THEREROA that portion lying lendward of the ordinazy high water mark of the Pacific Ocebn.

EMTL OF DESCRIPMION


## Embankent Protection Area

seven parcets af tide and submerged "and situated in the Pacific Ocean in the vicinity of the City of Pismo Beach, San Luis Obispo Collows: State of California, being more particularly described as

PARCEL 1
COMMENCING at the westerly end of the curve with a radus of 525.00 reet and tangent to a line bearing N Maps recorded at shown in Book 15, Page 8 of Record, County of Sar Luis Obispo, the office of the Coun $88^{\circ} 06^{\prime} 00^{\circ} \mathrm{W}, 367.00$ feet TRUE FOINT OF BEGINNING; California; thence water line being the TRoint on the ordinary the ordinary high wa' 27.00 feet to a po high water line $S$ thence $N 12^{\circ} 29^{\circ}$ thence along the ordinary high wing the ordinary high water $41^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{E}, 13.00$ feet; thence continuing a continuing along high water line $S 10^{\circ} 06^{\prime} 00^{\prime \prime} S^{\prime} 33^{\circ} 45^{\prime} 24^{\prime \prime} \mathrm{N}, 8.16^{\prime}$ feet to the the ordinary high water line ${ }^{\text {n }}$ of the herein-described parcel.
curve with a radius of

## PARCEL 2

COMMENCING at the westerly end of the cung in $56^{\circ} 28^{\prime} 40^{\prime \prime}$ W, as 525.00 feet and tangent to at line bear Survey Maps recorded at shown in Book 15: Page 8 of Record, County of San Luis obispo, the office of the county Reco $00^{\prime 1} \mathrm{~W}, 334.00$ feet to a point on California; thence $588^{\circ}$ line being the TRUE POINT OF BEGINNING; thence $\| 773^{\circ} 53^{\circ}$, thence along the ordinary high water line ordinary nigh water $00^{\prime \prime} \mathrm{E}, 6.00$ feet; thence continuing thence continuing
 high water ordinary high water line $S$ of the herein-described parcel. the point of beginning and the end of the herein-describe

## PARCEL 3

COMMENCING at the westerly end of the curve with a radius st Commencine at and tangent to a line bearing in Sept Mapis recorded at shown in Book 15, Page 8 of Record Colaty of San Luis Obispo, the office of the County Recorder, 136.00 ieet to a point on the California; thence $S 62^{\circ}$ 29 00 the TRUE POIIT DF BEGINIING; thence ordinary hign water line being the beginning of a curve concave $N 71^{\circ} 04^{\prime} 00^{\prime \prime} \mathrm{W}, 42.00$ feet said curve tangent to the last said northeasterly; thence along said cure through a central angle of bearing naving a radius of 24.64 feet to a point on the ordinary high $74^{\circ} 54^{\prime} 00^{\prime \prime}$, a length of 24.64 .

water line; thence continuing along the ordinary high water line S. $86^{\circ} 10^{\prime} 00 . " \mathrm{E}, 26.00$ feet also being a radial of the last said curve; thence continuing along the ordinary high water line $S 39^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{E}, 19.00$ feet; thence continuing along the ordinary high water lins S $59^{\circ} 49^{\prime} 00^{\prime \prime} \mathrm{E}, 17.00$ feet; thence continuing along the ordinary high water line $\mathrm{S} 7^{\circ} 18^{\prime \prime} 45^{\prime \prime} \mathrm{E}, 9.93$ feet to the point of beginining and the end of the herein-described parcel.

## PARCEL 4

COMMENCING at the westerly end of the curve with a radius of 525.00 feet and tangent to a line bearing $N 56^{\circ} 28^{\prime} 40^{\prime \prime} \mathrm{W}$, as shown in Book 15, Page 8 of Record of Survey Maps recorded at the office of the County Recorder, County of San Luis Obispo, California; thence $527^{\circ} 11^{\prime} 00^{\prime \prime} \mathrm{W}, 159.00$ feet to a point on the ordinary high water line being the TRUE POINT OF BEGINNING; thence along the ordinary high water line $\mathrm{S} 12^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{E}$, 14.00 feet; thence continuing along the ordinary high water line $578^{\circ} 26^{\prime} 00^{\prime \prime} W, 7.00$ feet; thence $N 14^{\circ} 39^{\prime} 05^{\prime \prime}$ E, $15: 60$ feet to a point on the ordinary high water line being the point of beginning. and the end of the herein-described parcel.

## PARCEL 5

CUM竍EinCiing at the westeriy end of the curve with a radius of 525.00 feet and tangent to a line bearing $N 56^{\circ} 28^{\prime} 40^{\prime \prime} \mathrm{M}$, as shown in Book 15, Page 8 of Record of Survey Maps recorded at the office of the County Recorder, County of San Luis Obispo, California; thence $S 28^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}, 208.00$ feet to a point on the ordinary high water line being the TRUE POINT OF BEGINNING; thence along the ordinary high water line $\mathrm{S} 75^{\circ} 12^{\prime} 00^{\prime \prime} \mathrm{E}, 15.00$ feet; thence continuing along the ordinary high water line S $20^{\circ} 15^{\prime} 00^{\prime \prime} \dot{E}, 35.00$ feet; thence continuing along the ordinary high water line $S 61^{\circ} 11^{\prime} 00^{\prime \prime} \%, 40.50$ feet; thence $N 8^{\circ} 58^{\prime} C S^{\prime \prime} E$, 56.89 feet to a point on the ordinary high water line being the point of beginning and the end of the herein-described parcel.

## PARCEL 6

COMMENCING at the westerly end of the curve with a radius of 525.00 feet and tangeit to a line bearing if $56^{\circ} 28^{\prime} 40^{\prime \prime} \mathrm{W}$, as shown in Book 15, Page 8 of Record of Survey Maps recorded at the office of the County Recorder, County of San Luis Obispo, California, thence $S 0^{\circ} 50^{\prime} 00^{\prime \prime} E, 522.00$ feet to a point on the ordinary high water line being the TRUE POINT OF BEGINNING; thence along the ordinary high water line $1 i^{\prime \prime} 33^{\circ} 19^{\prime} 00^{\prime \prime} E, 35.05$ feet to the beginning of a curve concave southerly; thence following the ordinary high water line along said curve tangent to thi last said bearing having a radius of 11.00 feet, through a central angle of $72^{\circ} 25^{\circ} 00^{\prime \prime}$. a length of 13.90 feet; thence contireing along the ordinary high water line $574^{\circ} 16^{\circ} 00^{\prime \prime} \mathrm{E}, 33.96$ feet to the beginning of a

curve concave southwesterly; thence following the ordinary high water line along said curve concave southwesterly tangent to last said bearing having a radius of 22.00 feet through a central angle of $90^{\circ} 00^{\prime} 00^{\prime \prime}$, a length of 34.56 feet; thence $N 74^{\circ} 16^{\prime} 00^{\prime \prime} \mathrm{W}, 8.00$ feet to the beginning of a curve concave southerly; thence along said curve tangent to last said bearing having a radius of 47.00 feet through a central angle of $35^{\circ} 11^{\prime \prime} 00^{\prime \prime}$, a length of $28.86^{\circ}$ feet to a point of reverse curvature; their ' along a curve concave northerly tangent to last said curve having a radius of 60.00 feet through a central angle of $42^{\circ} 15^{\prime} 00^{\prime \prime}$, a length of 44.24 feet to a point on the ordinary high water line peing the point of beginning and the end of the herein-described parcel.

## PARCEL 7

COMMENCING at the westerly end of the curve with a radius of 525.00 feet and tangent to a line bearing $\mathrm{N} 56^{\circ} .28^{\prime} 40^{\prime \prime} \mathrm{W}$ as shown in Book 15, Fage 2 of Record of Survey Mäps recorded at the office of the County Recorder, County of San Luis Obispo, California; thence $S 24^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{E}, 515.00$ feet to a point on the ordinary nign water line being. -the POINT OF BEGINNING; thence along the ordinary high water line $N 77^{\circ} 18^{\prime} 00^{\prime \prime} \mathrm{E}$, 61.00 feet; thence continuing along the ordinary high water line $\subseteq 48^{\circ} 30^{\prime} 00^{\prime \prime} E, 11.50$ feet; thonce continuing along the ordinary high water lane $S 17^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}, 9.00$ feet; thence continuing along the ordinary high water line $S 32^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{E}, 16.00$ feet; thence N $87^{\circ} 52^{\prime} 37^{\prime \prime}$ W 65.11 feet to a point on the ordinary high water line; thence along the ordinary high water line $N 53^{\circ} 47: 00^{\prime \prime} \mathrm{W}, 14.00$ fiset; thence continuing along the ordinary hish water line $N 22^{\circ} 75^{\circ} 00^{\prime \prime} \mathrm{E}, 6.00$ feet to the point of beginsing and the end of the herein-described parcel.

EXCEPTING THEREFROM any portion lying landward of the ordinary high water mark of the Pacific Ocean.

All bearings and distances in this description are based upon the California Coordinate System Zone 5.

EMD OF DESCRIPTION



## EXHIRIT＂C＂

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                                    CITY OF RISHO BEACIN
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    P.O. BOX 3
    FISMO BEACH, CA 93449
    [8) Conzty Cleri
    County of
        San Luis Obispo
        County Courthouse
        San Luis Obispo, CA 93401
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Srojsit fitle properties (8-CUP-78)


| Contect berson |  |
| :---: | :---: | :---: |
| Donald J. Funk | $773-4657$ |

Fujset jocetion
2555 Price St. , AP \#05-251-06 $\hat{\#}$ 05-261-01
そrojeニン Descaiption
Construct retaining wall \& rock embankment at base of cliff.
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Resources inymut of California


## CITY OF PISMO BEACH

CALIEORNIA
City Hall
1000 Bello Street

## SEATEMERT OE REGRETVE DECARERTO:

Whe ミ1aning Comiission of tine City of Pisno ヨeach:
has reviewed the pronosed project to construct a retainirc wall and =ock eribankment to de located at the base of the

 tion contained in the B-3 Eorm anA information pruvided. by the applicant, the planning Comnission, on November 8 , 1978, aporoved the following.

Findings:
Although the project is not Eategorically Exempt anc could potentially hive a significant effect on the environment, the City of Eismo Beach has found tiat it will not have a significant effect basec on the followino Eincinas: (Sec. 15083, Cal. Acm. Code).

LAND CSE: The proposed use and improvements are consistent wi.th the Land Use Element of the General Plan

AIR QUALITY: No significant jucrease in air pollutants will occur as a result of tiee oroject.

WATER QUALITY: No adverse inoact on local water quality will result from the project.

GEOLOGY: There is relative little hazard existing at the proposed site of this project.

SOCIAL EACTORS: No adverse impact on social factors will be created by this site.

OMSER: No other significant acuerse impacts are known.


