CITY OF EL PASO, TEXAS AGENDA ITEM DEPARTMENT HEAD'S SUMMARY FORM

CITY CLERK DEPT 2019 OCT 9 PM4:05

DEPARTMENT: Planning & Inspections

AGENDA DATE: Introduction: October 15, 2019

PUBLIC HEARING DATE: November 12, 2019

CONTACT PERSON NAME AND PHONE NUMBER: Philip F. Etiwe, 212-1553, <u>EtiwePF@elpasotexas.gov</u> Harrison Plourde, 212-1584, <u>PlourdeHT@elpasotexas.gov</u>

DISTRICT(S) AFFECTED: 8

STRATEGIC GOAL: #3 Promote the Visual Image of El Paso

SUBGOAL: 3.1 Provide business friendly permitting and inspections processes 3.2 Improve the visual impression of the community

SUBJECT:

An Ordinance amending the Regulating Plan placed on the property under Ordinance No. 018024 which changed the zoning of a 7.645 acre parcel of land legally described as being all of Lot 2 and a portion of Lots 1 and 3, University Center as filed in Volume 23, Page 35, El Paso County Deed Records, El Paso County, Texas from C-1 (Commercial) and C-3 (Commercial) to SCZ (Smartcode Zone). The penalty is as provided for in Chapter 20.24 of the El Paso City Code. Subject Property: West of Mesa Street and East of Sun Bowl Drive; Owner: University of Texas. PLRP19-00007 (District 8)

BACKGROUND / DISCUSSION:

On August 22, 2019, the CPC reviewed and recommended approval of the proposed regulating plan amendment.

PRIOR COUNCIL ACTION:

On June 4, 2013, City Council approved the rezoning of the subject property from C-3 (Commercial) to SCZ (SmartCode Zone), and approved the UTEP-Soleado Trail SmartCode Regulating Plan.

AMOUNT AND SOURCE OF FUNDING:

N/A

DEPARTMENT HEAD:

Philip F. Etiwe, Director Planning & Inspections Department

ORDINANCE NO.

AN ORDINANCE AMENDING THE REGULATING PLAN PLACED ON THE PROPERTY UNDER ORDINANCE NO. 018024 WHICH CHANGED THE ZONING OF A 7.645 ACRE PARCEL OF LAND LEGALLY DESCRIBED AS BEING ALL OF LOT 2 AND A PORTION OF LOTS 1 AND 3, UNIVERSITY CENTER AS FILED IN VOLUME 23, PAGE 35, EL PASO COUNTY DEED RECORDS, EL PASO COUNTY, TEXAS FROM C-1 (COMMERCIAL) AND C-3 (COMMERCIAL) TO SCZ (SMARTCODE ZONE). THE PENALTY IS AS PROVIDED FOR IN CHAPTER 20.24 OF THE EL PASO CITY CODE.

WHEREAS, on June 4th, 2013 the Property was rezoned from C-1 (Commercial) and C-3 (Commercial) to SCZ (SmartCode Zone) with an attached Regulating Plan; and

WHEREAS, Title 21 of the El Paso City Code requires the adoption of a regulating plan for SCZ (SmartCode Zone); and

WHEREAS, the University of Texas at El Paso (Property Owner) requested to amend the Regulating Plan from T5-O (Urban Center) to SD1 (Special District 1) in order to better accommodate the proposed development of the Property; and

WHEREAS, after a public hearing regarding updating the Regulating Plan and amending Ordinance No, 018024 the City Plan Commission recommended approval and adoption of the Amended Regulating Plan; and,

NOW, THEREFORE, BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF EL PASO:

That Exhibit "D" (Regulating Plan) of Ordinance No. 018024 attached hereto as **Exhibit** "A", be amended and replaced with the Amended Regulating Plan attached as **Exhibit** "B" and that other than the aforementioned amendment, Ordinance 018024 shall remain in full force and effect.

ADOPTED this ______ day of ______, 2019.

THE CITY OF EL PASO

ATTEST:

Dee Margo, Mayor

Laura D. Prine City Clerk

ORDINANCE NO. 19-1007-2510 | 935758 Hunt Mesa 7 RTA

PLRP19-00007

CHY CLERK DEPT 2019 BCT 9 PM4:05

APPROVED AS TO FORM:

Russell T. Abeln Assistant City Attorney

APPROVED AS TO CONTENT:

Philip Etiwe, Director Planning & Inspections Department

(Exhibits on the following pages)



SMARTCODE APPLICATION EL PASO, TEXAS

INFILL - REGIONAL CENTER DEVLOPMENT TRANSIT ORIENTED DEVELOPMENT

Soleado Trail Mixed Use

PREPARED FOR THUNDERBIRD PARTNERS LLC 27 FEBRUARY 2013

MOULE & POLYZOIDES

© 2013 MOULE & POLYZOIDES, APCHITECTS AND USBANIETS

Project Team

Client : Chris Charron

Architect : Gensler Rick Ferrara Jr.

Planning Consultant : Moule & Polyzoides Architects and Urbanists

Stefanos Polyzoides Vinayak Bharne Thiago Valente Alexandria Hoevel



Site Location

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SOLEADO TRAIL MINED USE 27 FEBRUART 2013 © MOULE & POLYZOIDES, ARCHITECTS AND UBBANIETT

MOULE & POLYZOIDES



SOLEADO TRAIL MIXED ULL 27 FEBRUART 2013 © MOULE & POLYZOIDES, ARCHITECTS AND UPBANISTS

SITE AERIAL

MOULE & POLYZOIDES

3

METES & BOUNDS DESCRIPTION

Being all of Lot 2 and a portion of Lots 1 and 3, University Center as filed in Volume 23, Page 35, El Paso County Deed Records, El Paso County, Texas and more particularly described as follows:

COMMENCING for reference at a 60D Nail and Washer Found on the East Right of Way line of Sun Bowl Drive adjacent to Lot 3, University Center;

THENCE, along said Right of Way line, South 01*23'24'East (South 05*13'56'East) 395.14 feet to a point from which a chiseled X bears South 69*57'11' West 0.18 feet, said point being the POINT OF BEGINNING;

THENCE, leaving said Right of Way line, South 89°41'48" East (North 86°27'40" East) 295.81 feet to a Nail with Washer stamped TX 2027 found;

THENCE, South 00°04'58' East (South 03°55'30' East) 53.58 feet to a point from which a 1/2 inch rebar with cap stamped TX 2027 bears North 10°06'38' West 0.22 feet;

THENCE, South 89*41*48* East (North 86*27'40* East) 199.68 feet to a point on the West Right of Way line of Mesa Street (State Highway 20) and a curve to the right from which a 1/2 inch rebar with cap bears North 36*35'13* West 0.23 feet;

THENCE, along said Right of Way line 102.04 feet along the arc of said curve having a radius of 3759.83 feet, an interior angle of 01°33'18°, and a chord bearing South 00°24'07° East 102.04 feet to a point from which a chiseled X bears North 21°41'55° West 0.30 feet;

THENCE, continuing along said Right of Way line, South 00°22'32" West (South 03°28'00 East) 385.17 feet to a point at the beginning of a curve to the left from which a chiseled X bears North 26°04'06° East 0.30 feet;

SOLEADO TAALL MIRED USE 27 FEBRUARY 2013 © MOULE & POLYZOIDES, ARCHITECTS AND URBANIETS THENCE, continuing along said Right of Way line 90.67 feet along the arc of said curve having a radius of 1492.69 feet, an interior angle of 03°28'49°, and a chord bearing South 01°21'53° East 90.66 feet to a point from which a chiseled X bears North 43°48'48° East 0.31 feet;

THENCE, leaving said Right of Way line North 89°21'28" West (South 86°48'00 West) 215.42 (215.60) feet to a point from which a Nail with Washer stamped TX 2027 found bears North 02°05'42" East 0.16 feet;

THENCE, South 00"31'07" West (South 03"19'25" East) 125.46 feet to a chiseled X set;

THENCE, South 89*36'13' East (North 86*32'00' East) 8.23 feet to a chiseled X set;

THENCE, South 12*03'53" East (South 15*54'25" East) 153,61 feet to a 5/8 inch rebar with cap stamped ZWA set:

THENCE, North 89*37'28" West (South 86*32'00" West) 196.19 feet to a 5/8 inch rebar with cap stamped ZWA set on the East Right of Way line of Sun Bowl Drive;

THENCE, along said Right of Way line North 08*51'48* West (North 12*42'20* West) 780.42 feet a 1/2 inch rebar found;

THENCE, continuing along said Right of Way line, North 01*23'24" West (North 05*13'56" West) 135.00 feet to the POINT OF BEGINNING containing 333,013 Square feet or 7.645 acres.

Bearings shown hereon are based on grid north of the Texas State Plane Coordinate System in the Texas Central Zone No. 4203. Atl distances are surface. Items in parentheses denote record information.

An Exhibit of even date accompanies this description,



LEGAL DESCRIPTIONS

MOULE & POLYZOIDES

EXHIBIT "A"





ILLUSTRATIVE SITE PLAN

SOLEADO TRAIL MIXEO USE 27 FERBUARY 2013 © MOULE & POLYZOIDES, ARCHITECTS AND URBANISTS

EXHIBIT "A"

4

MOULE & POLYZOIDES



Soleado Teall, Mixed Use 27 Feenary 2013 © Moule & Polyzoides, Apchitects and upeanists

PROJECT BOUNDARY & DEVELOPABLE AREA

MOULE & POLYZOIDES

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EXERT 1.77.





SOLEADO TRAIL MIREO USE 27 FEBRUARY 2013 © MOULE & POLYZOIDES, ARCHITECTS AND UBBANISTS

REGULATING PLAN

MOULE & POLYZOIDES



Soleado Teall Milezo Use 27 February 2013 © Moule & Polyzoides, Architects and Upbanists

THOROUGHFARE ASSIGNMENT



1. CS 100-60

T50

Thoroughfare Type
Transect Zone Assignment
Right-of-Way
Pavement Width
Movement
Design Speed
Pedestrian Crossing Time
Traffic Lanes
Parking Lanes
Curb Radius
Public Frontage Type
Walkway Type
Planter Type
Curb Type
Landscape Type

Transportation Provision

Commercial Street T50 100 60 Slow 25 17 2 2 Perp. 10 * Terrace/ Lightwell, Forecourt, Stoop, Shopfront & Awning, Gallery, Arcade 20' conc. Bulb out/ tree well @ 30' O.C. avg. Header Curb w/ Bollard & Landsape

Trees

N/A

		AD	North K	
		5	L' Ca	5

2. CS 64-40 (Modification of CS 74-44)

T50
Commercial Street
T50
65
- 44
Slow
25
12.2
2
1 Diag.
10*
Terrace/ Lightwell, Forecourt, Stoop, Shopfront & Awning, Gallery, Arcade
Conc.
4" x 4' tree well @ 30' O.C. avg.
6" VC&G
Trees

N/A



3. CS 78-54

(Modification of CS 80-54)

Commercial Street

T50

73

54

Slow

25

5.7 2

Z Diag.

10*

Terrace/ Lightwell, Forecourt, Stoop, Shopfront & Awning, Gallery, Arcade

Conc.

4' x 4' tree well @ 30' O.C. avg.

6" VC&G

Trees

N/A

T50



4. Existing Mesa Street

T4	
Existing Major Arterial	
T50	-
N/A	
N/A	1.00
Free	-
N/A	
N/A	
6	
N/A	
15*	

Conc. 4' x 4' tree well @ 30' O.C. avg. 6" VC&G Trees N/A

13' MIN ĝ, **a**

5. Existing Sun Bowl Drive

Т50
Existing Minor Arterial
150
N/A
N/A
Free
N/A
N/A
4
N/A
15*
Terrace/ Lightwell, Forecourt, Stoop, Shopfront & Awning, Gallery, Arcade
Conc.
4'x 4' tree well @ 30' O.C. avg.
6" VC&G
Trees
N/A

SOLEADO TRAIL MINED USE 27 FEBRUARY 2013

Notes:

Thoroughfares shown in red.

requirements.

O MOULE & POLYZOIDES, ARCHITECTS AND URBANISTS

THOROUGHFARE STANDARDS

MOULE & POLYZOIDES



Soleado Teall, Mixeo Use 27 February 2013 © Movie & Polyzoides, architects and urbanists

SPECIAL REQUIREMENTS

MOULE & POLYZOIDES

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BLACK AND WHITE COPY FOR RECORDING

SOLEADO TRAIL MIXED USE 27 FEBRUAR 2013 © MOULE & POLTZOIDES, ARCHITECTS AND URBANISTS



SMARTCODE APPLICATION EL PASO, TEXAS

INFILL - REGIONAL CENTER DEVELOPMEN' SPECIAL DISTRICT SD1 -

MESA 7 MIXED USE

PREPARED FOR HUNT DEVELOPMENT GROU

CLIENT:



HUNT DEVELOPMENT GROUP

PETER SPIER I SENIOR VICE PRESIDENT I HUNT DEVELOPMENT GROUP

ARCHITECT

WOMACK + HAMPTON ARCHITECTS, LL.C. R. MICHAEL HAMPTON, AIA, NCARB, LEED AP BD + C

CONSULTING ENGINEER CSA DESIGN GROUP, INC.



Site Location

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WETES AND BOUNDS DESCRIPTION

The pairol of land herein described is "638 acres, being a potlism of Laiz 1 and 3 and all of Lat 2. University Courte Okoh 23, Pape 15, Plat Howerds, El Paos Comtr, Texas), El Paos, El Paos Comtr, Texas, ad is nere particularly described de occia and bonnds as follows:

CHREME NEL at a city meansame at the processeries of the meansame lists of Ramas Sitest and Ramas and Rollines Arrow, sold contents Lisser bring 10 iest and La Diraker Arrow, ford oblick a city assument at the interpretion of the meansament of the transmitter and Ramas Sitest and Sitest Arrow bases denoted by the second state of the second sta

THENCE, South 36° 31°00°. Next, along said houndary, a distance of 115.03 rev to a chiested "X" set on the vesterly houndary of said parcel

 $\rm HENCE, South $^{\rm H}$ 20'50". East, along said boundary, a distance of 125.00 fort to a chinelod "rzwe's foot set on the comthetly boundary of said purcel.$

THENTY, South 15' $51'\,25''$ East. along said boundary, a distance of 153.64 foot (doub = 153.61 (out)

THENCE, B.40 foot continuing along sold boundary and along the arc of a curve to the left, having a radius of 1992.00 fort, a control angle of 0° 0127, and a check which bears factor 115° 47°27. East, a distance of 0.44 foot to a controls null net on the marthetly boundary of that contain parcel of land described March 23, 1974, in book 513, Page 1(1, beed Beendar, El Pase County, Teisa

THENCE, South 66° 22°00° Next, along said boundary, a distance of 195.20 foot (dood = 196.54 foot) is a mathed "X" set on the matterly tight-situat of Sum Suel Drive (100-1004 Sight-situat-say, plat of Churrently Conterl.

THENCE, Horth 12' 12'20". Next, along sold right-of-max, a distance of 700.05 feet to a set bridge soll.

THENCE. Horth * 17 56" Fort, continuing along sold tight-of-may, a dataset of 135,65 fort to a bridge mall set on the meetherly bendary of that certain purcel of Land described proceeder 25, 1978, in Book 950, Page "52, Deed Becords, El Paso Founty, Trans.

THENCE, North 66" 3.7.56" . East, along said boundary, a distance of 206.66 fort (doud = 205.61 fort)

INEWLS, South 4" 12'17''' East, continuing along maid boundary, a distance of 53.50 feet to a set bridge null:

THENC, Larth 86° 05'36" East, continuing along said boundary, a distance of 199.0" feet to a helder nall set on the vostely right-of-may of Hess Street.

THENCE, 102.22 feet along sold right-of-may and along the art of a curve to the right, having a radium of 1759.63 feet, a control angle of 1783.23 and a chard which becaus South 3* 14'91" East, a distance of 182.21 feet to a set choseled "E"...

THENCE, South S^{*} 25°00". Reat, continuing along sold tight-of-way, a distance of 26% 17 foot to a not chireled "3,"

INENCE. 90.34 feet along the arc of a curve in the left, having a radius of 103.10 feet, a central angle of 3'.20'00', and a cheed which have Swith 5' 1.2 01'' East, a distance of 30.31 feet to the POINT OF DEGImmins of this description.

Said partel of land contains 7.638 acres (332,787 square feet) of land netwoor less.





LEGAL DESCRIPTIONS



EXISTING ZONING

Contempo provide conte Contempo provide conte MEA 2 MORE (CONTEMPORT

5



ILLUSTRATIVE SITE PLAN



6

1 inch = 100 ft.



Main dereye prop. or. Main dereye prop. or. Main 1 states and PROJECT BOUNDARY & DEVELOPABLE AREA

1 inch = 100 ft.





REGULATING PLAN

1 inch = 100 ft.



MEMORANDUM

DATE: October 8, 2018

TO: The Honorable Mayor and City Council Tommy Gonzalez, City Manager

FROM: Harrison Plourde, Lead Planner

SUBJECT: PLRP19-00007

The City Plan Commission (CPC), on August 22, 2019, voted 9-0 to recommend approval of the amendment to the Hunt Mesa 7 (fka UTEP-Soleado Trail) SmartCode Regulating Plan.

There were no communications from the public for or against the amendment request.

Attachment: Staff Report

Hunt Mesa 7 (fka UTEP-Soleado Trail)



City Plan Commission — August 22, 2019

CASE NUMBER: CASE MANAGER: **PROPERTY OWNER: REPRESENTATIVE:** LOCATION: **PROPERTY AREA: REQUEST: RELATED APPLICATIONS:** PUBLIC INPUT:

PLRP19-00007

Harrison Plourde, 212-1584, PlourdeHT@elpasotexas.gov University of Texas CSA Design Group, Inc. West of Mesa Street and East of Sun Bowl Drive (District 8) 7.638 acres SmartCode Regulating Plan Adjustment None None

SUMMARY OF REQUEST: The applicant is requesting to amend the transect zone assignment for the Hunt Mesa 7 SmartCode Regulating Plan (formerly known as UTEP-Soleado Trail) from T5-O (Urban Center - Open) to SD1 (Special District 1).

SUMMARY OF STAFF RECOMMENDATION: Planning staff recommends APPROVAL of the request.



Boundaries of subject property

DESCRIPTION OF REQUEST: The applicant has requested an adjustment to the Hunt Mesa 7 SmartCode Regulating Plan in order to better accommodate the proposed development of the property. The applicant wishes to develop the subject property with retail, office, and apartment development. The applicant is requesting the removal of the T5-O (Urban Center - Open) transect zone, and the application of the SD1 (Special District 1) transect zone. The SD1 transect zone is a tailor-made transect zone designed for use on University of Texas-El Paso (UTEP) properties. The SD1 transect zone was established at the time of the adoption of the SmartCode, however it has not been applied to any land to date.

Adjustments to SmartCode Regulating Plans are typically approved administratively by the Consolidated Review Committee, which comprises City staff from various departments. However, considering the extent of the proposed transect change, Planning staff is requesting City Council approval of the Regulating Plan adjustment. The proposed transect change is applied to the full extent of the land included in the Regulating Plan, a total of 7.638 acres.



Conceptual Site Plan

PREVIOUS CASE HISTORY: On May 7, 2013, City Council approved the rezoning of the subject property from C-1 & C-3 (Commercial) to SCZ (SmartCode Zone), and approved the UTEP-Soleado Trail SmartCode Regulating Plan, which applied the T5-O (Urban Center – Open) transect zone to the entire parcel.

COMPATIBILITY WITH NEIGHBORHOOD CHARACTER: Properties to the north, south, and east of the subject property are assigned Commercial zones (C-3 to the north, C-1 to the east and south), and are developed with auto-oriented strip center and/or standalone retail buildings. The proposed use for the subject property will introduce similar commercial and office uses in a multi-story configuration along Mesa Street, and a multi-family residential development abutting Sun Bowl Drive.

Criteria	Does the Request Comply?
Future Land Use Map: Proposed area/development is compatible with the Future Land Use designation for the property: <u>G-2, Traditional Neighborhood</u> : This sector includes central El Paso as it existed through World War II. Blocks are small and usually have rear alleys; buildings directly face streets; schools, parks, and small shops are integrated with residential areas. This sector is well-suited for use of the SmartCode as a replacement for current zoning when planned in conjunction with specific neighborhood plans or identified in <i>Plan El Paso</i> .	The SmartCode zoning district was applied to the subject property in 2013. The modification of the transect zone will allow for the proposed mixed-use development.

Plan adjustment is in accordance with Plan	El Paso, consider the following factors:
Potential Adverse Effects: Potential adverse effects that might be caused by approval or denial of the requested adjustment.	The proposed adjustment includes a new conceptual site plan that is a significant departure from that approved with the initial SmartCode rezoning. While the new site plan includes similar uses to those depicted on the former plan, the new plan eliminates all through streets and does not proposed structured parking. Development of the new conceptual site plan would require approval of the requested adjustment, as the SD1 transect zone has relaxed regulations that are integral to permitting the proposed development.
Natural Environment: Anticipated effects on the natural environment.	The subject property is presently developed as a surface parking lot. No arroyos or uniquely sensitive conditions existing on the property.
Stability: Whether the area is stable or in transition.	This area has seen no major changes in development permissions or land use in several decades. The Mesa Street commercial corridor is well established in this area and serves the surrounding residential areas as well as the UTEP campus to the southwest. The City wishes to pursue higher intensity commercial and mixed-use development along this corridor, considering its proximity to the Sun Metro Glory Road Transit Terminal; the proposed development is complementary to that goal.

COMPLIANCE WITH PLAN EL PASO – When evaluating whether a proposed Regulating Plan adjustment is in accordance with *Plan El Paso*, consider the following factors:

CITY PLAN COMMISSION OPTIONS:

The City Plan Commission (CPC) may advise City Council on SmartCode Regulating Plan adjustment requests being considered by City Council. In evaluating the request, the CPC must determine the following:

- 1. Will the adjustment protect the best interest, health, safety and welfare of the public in general?
- 2. What is the relation of the proposed change to the City's Comprehensive Plan?
- 3. What effect will the adjustment have up on the natural, social, and economic conditions, and property values, in the vicinity, and in the City as a whole?

The CPC may take any of the following actions:

- Recommend Approval of the adjustment, finding that the requested adjustment is in conformance with the review criteria of *Plan El Paso* and Title 21 of the City Code, as reflected in the Staff Report. (Staff Recommendation)
- 2. Recommend Approval of the adjustment With Modifications to bring the request into conformance with the review criteria of *Plan El Paso* and/or Title 21 of the City Code, as reflected in the Staff Report.
- 3. **Recommend Denial** of the adjustment, finding that the request does not conform to the review criteria of *Plan El Paso* and Title 21 of the City Code, as reflected in the Staff Report.

ATTACHMENTS:

1. Proposed Hunt Mesa 7 SmartCode Regulating Plan

ATTACHMENT 1



SMARTCODE APPLICATION EL PASO, TEXAS

INFILL - REGIONAL CENTER DEVELOPMEN' SPECIAL DISTRICT - SD1

MESA 7 MIXED USE

PREPARED FOR HUNT DEVELOPMENT GROU



ATTACHMENT 1

CLIENT:



HUNT DEVELOPMENT GROUP PETER SPIER I SENIOR VICE PRESIDENT I HUNT DEVELOPMENT GROUP

ARCHITECT

WOMACK + HAMPTON ARCHITECTS, L.L.C. R. MICHAEL HAMPTON, AIA, NCARB, LEED AP BD + C

CONSULTING ENGINEER CSA DESIGN GROUP, INC.



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SITE AERIAL



3

1 Inch = 100 ft.

NETES AND BOUNDS DESCRIPTION

The parts of land burnin described is 7.538 serve, being a partien of Lots 1 and 3 and ull of Lot 2, University Conter (Bash 23, Page 35, Figs Becords, El Pase County, Trans), El Pase, El Pase County, Totas, and in more particularly described by actes and bounds as follows:

and is more particularly described by perior and benuise as fullows: CIMBENTES of a city nonconst at the intersection of the memorat lines of famals Siteria and Altimore Neuron. and memorat lines frigmes Siteria and haltimer Neuron. from which a city commonst at the famous Siteria and haltimer Neuron. from which a city commonst at the famous Siteria and haltimer Aroman. Fing which a city commonst famous Siteria and a site of the second state of the second famous Siteria and a site of the second state of the second famous Siteria and a site of the second state of the second famous bears dends 31 Sine? Less, a dyname of 1970 BI foot neth of the common lines on University famous. Theore, Sech Siteria (120-fam) famous lines on University famous Site and Siteria (120-fam) famous lines of this second state of the second state of the control have a state of 1925 BI foot, a central angle of 197 Siteria and 1985 Alteria and the second state of sites of 70.00 Site a Site and 1985 Alteria and state of the second sites of 10.00 Site a Site and Sites Sites (12) Site Sites of the sites of 10.00 Site a Site and Sites Sites (12) Sites of 10.00 Sites of 10.

HERE'S, South 96" 32"03". West, along said boundary, a distance of 215.02 fort to a shipeled "K" get on the westerly homolary of said nurred)

THENTE, South 3' 20'00" East, along sold boundary, a distance of 125 00 foot to a chisolod "crue" c finst oct on the contherly boundary of sold parted

THENCE, Harth DS" 12" GB". East, along cald towndory, a distance of 7.91 feet to a chieved "1" set um the vestilly boundary of that certain percent of percent of the doctried benchmarks, 1993, in Book 1405, Page 442, Dood Bernide, El Page Smarty, Teaca

THENCE, South 15" 51" 25" East, along said boundary, a distance of 153 01 fost (doud - 151.61 Fost)

THEFT, 0.45 feet continuing along sold boundary and along the are of a curve to the left, having a halms of 1092.00 feet, a control angle of 0.92.27, and a there their how as Bowth 15.47 ZZ East, a distance of 0.66 feet to a controls mail not on the metherly foundary of that certain particle fluctuate 25, 1975, in Junk 11, Page 181, Deed Decords, 21 Pase Control, 74.80.

THEFT, South 66" 32"00" Gest, along maid boundary, a distance of 196.20 foot (dood ~ 196.54 foot) to a marked "13" set on the masterly tight-footwary of Sam Bool Duive (100-foot Eight-of-wary, plat of Datternity Contern

HERE, North 12' 12'25". West, along sold right-st-mar, a distance of 740.45 fort to a set bridge null

THERET. Booth 5' 12'56" Text, soutianing along hold right-of-mar, a distance of 135.05 fewt to a hering null net on the methody homodary of that certain parted of land described because 25, 1970, to Read Sold, Page TL, Beed Records, 13 Pass Canty, Tesar,

THEN'L, North 16" 12 16" East, along said boundary, a distance of 295.44 (out | (and = 295.4) (out)

DENCE, South 4" 12 17" East, continuing along sold boundary, a distance of SLSE feet to a set bridge mail

THERTE, North 66' 66'16' East, continuing along sold boundary, a distance of 199.8' (set to a believe null act on the vesterly right-of-way of Bens Street...

THENCT, 102.22 feet along mold right-of-way and along the arc of a same to the right, having a radium of T759.81 feet, a control ongle of 13 31 227 , and a chord which hence. Such (*15' 16'' East, a distance of 162.21 feet to a set chizeled "I"

THEN'S, South 3" 20'00". Boot, continuing along sold right-of-very, a distance of 305.1" fort to a set chicolod "2"

THENCE, 90.34 feet along the arc of a entry in the left, having a radius of 192.09 feet, a central angle of 3" (2" 64", and a cheel which hears South 5" $\rm H^{-}H^{-}$ East, a distance of 90.33 feet to the POINT OF DESIDEING of this description.

Said parrel of hand contains 7,634 acres (\$32,707 square (ext) of





LEGAL DESCRIPTIONS

ATTACHMENT 1



EXISTING ZONING

ल का मस SUN BOWL DRIVE 'n (Coldson) 1.00 10.1 N. MESA STREET -Application Boundary TAS STATE HIGH **Proposed Buildings** - 1

ATTACHMENT 1

ILLUSTRATIVE SITE PLAN

Main derugst genage erne MEDA 7 MARES MAR SPIR EDA BESIGN BARMA, ME 1 inch = 100 ft.

6

ATTACHMENT 1





PROJECT BOUNDARY & DEVELOPABLE AREA

1 inch = 100 ft.

1.1

ATTACHMENT 1



CA 7 HINCH WAR NO ISA ACADA I

¹ inch = 100 ft.

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1 inch = 100 ft.



ATTACHMENT 1