Austin

Texas 78767



# **PLAT**

# PLAT RECORDS INDEX SHEET:

	SUBDIVISION NAME: CANYON RIM					
	OWNER'S NAME: EDWARD R.BARROW TESTAMENTARY TRUSTS FOR EDWARD					
	BARROW KEMPER, RANDALL E. KEMPER, WILLIAM LEE KEMPER, III, AND					
AMY	RESUBDIVISION? (YES/NO) NO NO					
	ADDITIONAL RESTRICTIONS/COMMENTS:					
	NONE					
	•					
	RETURN:					
	CITY OF AUSTIN					
	P. O. Box 1088					

## PLAT FILE STAMP

FILED AND RECORDED
OFFICIAL PUBLIC RECORDS

Can Bleauter

02-10-2000 04 13 PM 200000051 BAZANJ \$81 00 DANA DEBEAUVOIR ,COUNTY CLERK TRAVIS COUNTY, TEXAS

STATE OF TRXAS S SIAVEL AC AMERICA 6/73 KNOW ALL мен ву тикке раевента:

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Do hoveby subdivide said 36.749 acres to be hount as CATYON EXA STRENT/SIGN, and do horsely dedicate so the public test uses fix STRENT/SIGN, and do horsely dedicate so the public test use of all Streets and Contended to show the soun subject to unly camened and/or restrictions Nowthern translation.

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Surah Barrow Sallie Co-Trustes 1701 W. Kosniy Lane Nustin, Taxas 78756

12. Commerce And Cortine State of Toxes to commission Expires 10/10 AL 1003

STATE OF TRAVES S

This inditionant was acknowledged before me on the  $\frac{2nq}{2}$  day of Normalysis in the capualty as stated above.



this instrucent was acknowledged before we on the  $L^2/H_2^2$  of  $AON_{CP}(N_C)$ ,  $V^2/V^2$  by Succh Barrow Salino in the supactive stated above. Total Public in and for the State of Texas of Young A. BÖNNÜL BY

Barry M. Campbell am authorized under the laws of the State Texas to practice the profession of engineering, and hereby trify that this plat is feasible from an engineering standpoint of complies with engineering related portions of Title 13 of 0.11ty Code of 1981, as amended, is true and correct to the st of my knowledge.

Who 100 year floodplain is contained within the drainage easements as shown heroon. We portion of this tract is within the bundaries of the 100 year floodplain of a waterway that is within the linite of Study of the Poderal Hood Linsurance Administration FIRM panel 4843500195 E 4---200, R for Travis county, Taylar dated June 16, 1933.

Barry M. Campbell, P.B. 7113 Burnett Road, # 212 Austin, Texas 78757 11/3/94

I, J. Loroy Bush, am authorized under the laws of the State of Taxas to practice the profession of surveying and hereby cortify that this plat compiles with the surveying related spections of fitle 33 of the Austin City Code of 1981, as amended, is true and correct and was prepared from an actual survey of the property made by me or under my supervision on the ground.





This subdivision was approved and recorded before the construction and acceptance of subdivision improvements. Pursuant to the terms and conditions of a subdivision construction agreement between the subdivider and the City of Austin, dated and Technology and subdivider is responsible for the construction of all streets and facilities needed to serve the low within the subdivision. This responsibility may be assigned in accordance with the terms of the agreement.

- No lot in this subdivision shall be occupied until connected to the City of Austin Water and Wastewater System.
- 2. All maker and Wastewater Spatems serving this subdivision of Austin and State Health bear accordance with the City specifications. Plans and specifications and substitutional and accordance with the City of Austin, Water and Wastewater Department for impected by the City of Austin, Water and Sastewater Department for impected by the City of Austin.
- No buildings, fences, landscaping or other structures are permitted in drainage or water guality casements except as approved by the City of Austin.
- All drainage and water quality easements on private property shall be maintained by the property owner or his assigns.
- Property owners shall provide for access to drainage and water quality ussements as may be necessary and shall not prohibit access by governmental authorities.
- All building setbacks shall be in conformance with City Austin Zoning Ordinanco requirements. All streets in this subdivision shall be constructed to City of Austin Alternate Orban Street Standards.

Public sidewalks, built to City of Austin Standards, are seguined along the following stroots and as shown by a dotted line on the face wife the plat:

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These sidewalks shall be in, place prior to the lot being occupied. Filture to construct the regulared sidewalks may result in the withholding of certificates of Occupiancy, building permits, or utility connections by the governing body or utility company, LDC, 13-51.

Prior to construction on lots in this subdivision, drainage plans will be submitted to the City of Austin and for review. Baliful runoff shall be held to the amount ostablished by the regional detention plans approved by the City of Austin, except that runoff in excess of the amount established for the regional detention system shall be detained by the use of ponding or other approved methods.

10.A 10' PUE is provided adjacent to all street ROW's. subdivision side Cf

- 11. Austin Energy has the right to prune and/or remove trees, elambhery and orther obstructions to the extent necessary to keep the orsenous clear. Austin Energy will perform all tree work in compliance with Chapter 23-0, Subchapter B of the City of Austin Land bevelopment Code.
- 12. The owner/developer of this subdivision shall provide negative from the first subdivision shall provide requires from a difficult to those indicated, for the installation and thin to those indicated, for the installation and the first subdivision and the first subdivision and the first subdivision and the first subdivision and will not be located sorts of subdivision, and will not be located sorts of the this site to both out of compliance without subdivision and the first subdivis
- The contar shall be responsible for installation of temporary erosion controls, revestation and respect to a data and the contart and the control of the control of the control that is within ten fact of the control of the overhoad electric facilities designed to provide electric service to this project. Nustin Emergy work shall also be included within the limits of construction for this project.

- The owner of the property is responsible for maintaining National Electric Safety Code/OSHA code clearance between electric lines and equipment, buildings, and signs during and after construction. Failure to comply with NESC will be prevent the project from boths energized. All costs incurred because of failure to comply with NESC will be nareed to the owner. Contact Lawerunce Natson for questions regarding clearance.
- achieving compliance pursuant to Chapter 13.7 of the City of Australia and Development Code. The use and maintenance of these easements is restricted by Section 13.7-15,24 and 35 thorsor.
- 16.Maintenance of the water quality controls required above shall be according to City of Austin standards.
- 17.Erosion/Sedimentation controls are required for all construction on each lot, including single family and duplex construction, pursuant to LDC Section 25-8 (181-184) and the Environmental Criteria Manual.
- 18 Mater Duality Controls are required for all development mapparyious cover in oxcess of 20% of the Net Site Area each lot pursuant to LDC Section 25-8 (211-214).
- 19.All of Lot 41 is established as a Water Quality and Conservation Easement. AND PEANAGE EXEMPLY.
- 20 All of Lt 42 is established as BCCP Rabitat Er 20 All of Lt 42 is established as BCCP Rabitation as assemble are allowed except, we teaster construction nearest this subdivision is allowed in the aviating Rabitary Sewer Easement of record as shown on this plat.
- 21. This subdivision is located within the full purpose city limits of the City of Austin on this the 25 day of Jan

APPROVED FOR ACCEPTANCE: Alice Glasco, Director Development Review and Inspection Department City of Austin 27 K

Date

ACCEPTED AND AUTHORIZED FOR RECORD
by the Flandage Commission of the City of Austin
on this 2 day of 1

Chairman

Rand Vindente

LI, DAMA DEBENHUUIR, CLERK OF TRAVIS COUNTY, TEXAS DO HERSEN CRETIETY CHAT HE PORECULE CRETIETY CHAT HE PORECULE CRETIETY CHAT HE PORECULE CRETIETY CHAT HE PORECULE CRETIETY STATE OF TEXAS COUNTY OF TRAVIS

WITNESS MY HAND AND SPAI OF OFFICE OF THE COUNTY THE DAY OF ADDRESS AND ACCOUNTY

CLERK,

PULED FOR RECORD AT 25 O'CLOCK, FM., THIS THE / DAY OF BY: CARAMA TO BREAK DANA DEBEAUVOIR, COUNTY CLERK TRAVIS COUNTY, TEXAS Accident

DAMA DEBEAUVOIR, COUNTY CLERK TRAVIS COUNTY, TEXAS subdivision, \*\*\*

The owner of this subdivision, and his or her successors and masians, assumes responsibility for the plans for construction of subdivision improvements which comply with applicable codes and requirements of the City of austin. The owner understands and acknowledges that plat vacation or replatting may be required, at the owner is ollo expense, if plans to construct this subdivision do not comply with such codes and requirements.

el Santray Sewer Essement recorded in Volume 9251 | Page 401 Travis County Real Property Records. | Icadisd along Still house Creek| | If Santray Sewer Essement recorded in Volume 9251 | Iosairay Sewer Essement recorded in Volume 9251 | Iosairay Travis County Real Property Records. |

Page 3 of 3

# CANYON RIM

# DATA JARUS

(4)

Δ = 83.3150"

R = 15.00"

T = 13.39"

C = 19.96"

A # 21.87"

OB= \$08.54.700"E

I Ander	(5) Δ = 03*39.62* R = 340.00' T = 10.88 C = 21.74' A = 21.75' OB: S77°28.05'E	(43) Δ = 19-30/36°, H = 290/00°, T = 49.86°, C = 98.27°, C = 98.27°, C = 98.48°, CB= N48°, CB= N48°,	29 Δ :13°37'10° R : '75.00' T : 20.90' O :41.50 A :41.60' CB: N48°23'25''Ξ	(6) A = 48°-1'22° B A = 55,00° T = 11.8° C = 20.41° A = 21.03° CB+ N39*26*11°E	(1) \( \Delta = 64'36'07''\) \( \Delta = 175.00'\) \( \Delta = 175.00'\) \( \Delta = 187.03'\) \( \Delta = 187.32'\) \( \Delta = 197.32'\) \( \Delta = 197.32'\) \( \Delta = 197.32'\) \( \Delta = 197.32'\)
Second Ma Second Ma Second 2015 Second Second Dead En "Dead En "Dead En "Maecond Second Secon	(SB)  \$\Delta = 04*46*68" \$\Pi = 225.00'\$ \$\Pi = 9.46'\$ \$\Pi = 18.91'\$ \$\A = 18.91'\$ \$\A = 18.92'\$ \$\OB= \$62*47'31'W\$	A = 80°33'06' R = 60'00' T = 42.37' O = 64.65' A = 70.29' CB= N22°06'3	(50) A = 33°23'08" R = 175.00" T = 62.63" C = 17.94" A = 120.30" CB= N21°53'16"E	(5) A = 46°1''22'' A = 25.00' T = 11.36'' C = 20.41' A = 21.03'' CB: S57'37'34"W	2 Δ = 64*36.07" R = 235.00" T = 148.57 C = 251.15" A = 264.97" CB= SO2*29:57"E
UNITERS  UX  ROWN		4(5) 4(5) A = 55**6*56*  H = 60.00 T = 268.19* C = 46.24* A = 4.6.24* 4**W OB= S89*59'24*W	3) \$\Delta = 47'17'31''\$ \$\Overline{A} = 60.0C\$ \$\T = 26.2C'\$ \$\Overline{A} = 38'2'\$ \$\Overline{A} = 49.52'\$ \$\Overline{C} = 825'50'25'E\$	(7) \( \triangle = 276^22^245^\), \( \triangle = 50.00^\), \( \triangle = 50.00^\), \( \triangle = 50.00^\), \( \triangle = 50.00^\), \( \triangle = 241^\) \( \triangle = 241^\), \( \triangle = 28.00^\), \( \triangle = 28.00^\),	3 A = 90°00°00° T = 16.00° C = 212.1° C = 23.56° CB= S79°48°000°E
Ruth V. Brockman Volume 11745 Page 46) Lohn C. Peterson Volume 4672 Page 117 Tract No. 17 John C. Peterson John C. Peterson, et Volume 10130 Page		46 03'16'12' A =20'16'12' F =20'00' T = 8.28' C =18.55' A = "6.56' OB=N77'89'55'W	(32) A = 38°30'24* R = 60.00' T = 20.96' C = 39.57' A = 40.32' CB: N68°44'25'E	(8)  Δ = 12°Γ' 54'  R = 340.00'  C = 256.30'  C = 72.58'  DB = 543' 54' 00' 5	A = 10.300 20" T = 15.00 C = 23.55 A = 23.08 CB= S03*28*50"W
. 469 e 469 e 1170 n, et ux		A = 4814.16" A = 4814.16" B = 50.00" T = 22.9" C = 4166" A = 42.97" OB= \$37743'49"W	(3) Δ = 4.3*57'36" R =60.00" C = 44.22" C = 44.22" C = 44.00" CB=\$70*31'36"E	(9)  Δ = 47°46'330"  R = 16.00"  T = 6.64'  C = 12.150'  CB= \$51'40'45"E	Δ = 53°00'18" Δ = 53°00'18" Π = 175.00' Π = 87.26' C = -56.18 C = -56.18 C B= N28°4'15'15
EASEMENT NOTE: LOT 42, BLOOK A. c the following case We other lots do the following case We other lots did to a smirt by Sewer in Volume 4023 Faq 493 Faqe 2045, Ti (located diagram Eg) 493 Faqe 331 Travis C. (located diagram Faqe 331 Travis C. (located James Faqe 336 Travis C. (located James Faqe 356 Travis C.)  Anilary Sewer Faqe 356 Travis C.		(4) A = 74/37/35' B = 50.00' T = 38 11' C = 50.62' A = 65.12' OB= \$24*12'06'E	∆ = 50° 44.44° A = 60° 00° T = 32.40° C = 57.02° A = 59.42° CB= 519°40'27°E	20 Δ = 67°40'57" R = 500' T = 8.47' C = 14.38' A = 14.97' CB= N:0°24'31"W	(6) \(\Delta = 33\cdot 07'41'\) \(\Delta = 225.00'\) \(\Delta = 26.92'\) \(\Delta = 128.29'\) \(\Delta = 138.09'\) \(\Delta = 338''38''CS''W\)
EASENENT NOTE:  LOT 42. BLOCK A, as shown hereon, is subject to		(9) A = 24*02:37* R = 50 30* T = 10.65* C = 20.83* A = 20.98* CB= \$73*92*12*5	(35) Δ = 40°58 46° R = 60.00° T = 22.42° A = 42.90° CB= 528°****(6°W)	2)  \[ \text{283"44"29"} \] \[ \text{R = 263"44"29"} \] \[ \text{R = 50.CC} \] \[ \text{T = N/A} \] \[ \text{C = 61.74"} \] \[ \text{A = 247.61"} \] \[ \text{OBs \$56"18"44"W} \]	7)  Δ = 259*55'42"  R = 50.00'  T = 1.04.9"  A = 282.57'  CB = \$42*50'27'5
A, as shown herean, is subject assments in addition to those in this subdivision are affected below.  For and Drollnage Easement recording the channel of Big Campin Crevis County Deed Records to the most Northern's Property Records Stillhouse Creek)		\$60 \( \Delta = 3953'51' \) \( \Delta = 50.00' \) \( \Delta = 18.15' \) \( \Delta = 34.72' \) \( \Delta = 34.82' \) \( \Delta = 561'4.6'2' \)	∆ = (2°56'24" R = 60.00" T = 23.30" C = 43.44" A = 44.45" OB= S70°54'02"W	©2)  \[ \Delta = 38^*48^*55'' \] \[ \Delta = 175.00'' \] \[ \Delta = 16.85'' \] \[ \Delta = 116.55'' \] \[ \Delta = 10.23'39''W \]	8 Δ = 75°C3'C5" Π = 25.00" Τ = 17.52" C = 28.70" Α = 30.57" CB= \$57°05'51"W
s subject to those shown: to those shown: the offected by the native dead Records. The cords of the cords. The cords of the cords.		(5) \( \Delta = 44*53*46*'\) \( \Delta = 50.00'\) \( \Delta = 20.66'\) \( \C = 38.18'\) \( \Delta = 39.18'\) \( \Delta = 819*22:92'\) \( \Text{V}	(3) Δ = (9° 41'42" R = 225.00' T = '9.08' C = 38.00' A = 38.00' CB= \$26°55′10"W	23 \(\Delta \cdot	(a) (b) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a
Built CT Z		(S2) Δ x48*32*38* R = 50.00* T = 22.56* C = 411f* A x42.36* OB: \$27*20*39*E	38 A :18:27:01" R : 225.00" T : 36.88" C : 72.79" A : 73.11" OB: S41:04'31"W	24) A :06*19'57" R :235'30" T : 3.00" C :25.97 OB: N26'38'08''E	Δ = 44*50.00° R = 225.00° T = 92.8° C = *7160.6° CB = 57°13°00°E
7 0 Z 0 A T T T T T T T T T T T T T T T T T T		\$\\ \Delta \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	(39)  A #15*29*33*  B #25.00*  T #30.65* A #60.84* OB# N42*32*47**W	(S)  A = (6°.43'13"  R = 25°.00"  T = 34.74"  C = 58.74"  A = 68.99  OB= N15°02'33"E	(11)  Δ = 16°41'44"  R = 340.20"  T = 445.89  C = 386.79  A = 93.07  CB= \$7117'09"E
West Pilling Orive  West Pilling Orive  Valuation Drive  Valuation Orive  A P P RACT		(54) \(\Delta = 56.26^{\cdot}\), (54) \(\Delta = 56.26^{\cdot}\), (7 = 16.48) \(\Delta = 31.83^{\cdot}\), (8 = 31.83) \(\Delta = 31.83^{\cdot}\), (8 = 46.48)	A =19"16'04' R = 225.00' T = 38.19' C = 75.36' CB=NE9"55'36'W	26)  \$\Delta = 17^44'38" \\ \$\Delta = 235.00" \\ \$\T = 36.68" \\ \$\C = 72.78" \\ \$\Delta = 77.78" \\ \$\Delta = 70.78" \\ \$\Delta = 80.00" \\ \$\Del	2 #40°38'00" A #40°38'00" T #290'00 T #20138' A #205.66' CB#\$55°19'00"E
SPICEMOOD		A = 47°23' R = 50 CC' T = 27.95' C = 40.19' A = 41.36' CB= N09°0	(4) Δ =10°C4'2 R = 225 00 T = 19.83 C = 39.50 A = 39.56' CB= N74°35'	2) Δ = :6*15'0 Δ = :235.00 T = 33.55' C = 66.65' CB: N19*13'	(3) Δ =83°3'5; R =15.00' T = 13.39' C =19.98' A = 2'.87' CB= N75°17'