

#### SUBDIVISION DATA:

ZONE ATLAS INDEX NO.: D-10 & E-10

D.R.B. PROJECT NO.: 1002503

COUNTY CASE NO.: N/A

TOTAL NUMBER OF LOTS EXISTING: 75

GROSS SUBD. AREA: 41.3343 ACRES

TALOS LOG NO.: \_\_\_

D.R.B. APPLICATION NO.:

DATE OF SURVEY: \_JAN. 2003

TOTAL NUMBER OF LOTS CREATED: 62

MILES OF STREETS CREATED: 1.49

#### **GENERAL NOTES:**

1. ACS CONTROL STATION "3-E10 1969" DATA: STANDARD CITY OF ALBUQUERQUE BRASS CAP FOUND IN PLACE SET IN TOP OF CONCRETE POST PROJECTING 0.30 FT. ABOVE GROUND NEW MEXICO STATE PLANE GRID COORDINATES (CENTRAL ZONE) X= 358,813.84 Y= 1,512,565.54 ELEV.=5316.12' (SLD 1929) GROUND TO GRID FACTOR = 0.99966844 DELTA ALPHA =  $(-)00^{\circ}16'19"$ NAD 1927

2. ACS CONTROL STATION "20-E10 1986" DATA: 3-1/4" ALUMINUM CAP FOUND IN PLACE FASTENED TO A PIPE 0.25 FEET ABOVE GROUND NEW MEXICO STATE PLANE GRID COORDINATES (CENTRAL ZONE) X= 358,881.17 Y= 1,509,204.34 ELEV.=5311.86' (SLD 1929) GROUND TO GRID FACTOR = 0.9996687 DELTA ALPHA =  $(-)00^{\circ}16'18"$ 

NAD 1927 3. FIELD SURVEY PERFORMED ON

4. BEARINGS ARE NEW MEXICO STATE PLANE GRID BASED ON A LINE FROM "ACS 3-E10" TO

"ACS 20-E10". BEARING = S.01°08'51"E.

ALL DISTANCES ARE GROUND DISTANCES.

6. CORNERS IDENTIFIED AS "SET", ARE 5/8" REBAR WITH CAP STAMPED "PS14733", AND SHOWN AS,

\_\_\_\_, UNLESS OTHERWISE INDICATED. 7. STREET AND EASEMENT VACATION APPLICATION NOS.

03DRB-00337 (VROW) 03DRB-00340 (VPE-GAS)

03DRB-00341 (VPE-DRAÍNAGE)

03DRB-00342 (VPE-UTILITIES)

8. PNM RETAINS ALL RIGHTS OF EXISTING 50' SOUTHERN UNION GAS EASEMENT UNTIL GAS UTILITY LOCATION IS COMPLETE.

9. PRIVACY WALLS ALONG THE UNSER BOULEVARD RIGHT-OF-WAY ARE TO BE OF THE SAME MATERIALS AND CONSTRUCTION. APPROVAL OF THE VOLCANO CLIFFS ARCHITECTURAL REVIEW COMMITTEE IS REQUIRED PRIOR TO CONSTRUCTION OF PRIVACY WALL ALONG PROPERTY LINES COMMON TO THE UNSER BOULEVARD RIGHT-OF-WAY.

#### PURPOSE OF PLAT:

The intent of this replat is to dedicate right—of—way to the City of Albuquerque for Unser Boulevard within the boundaries of City of Albuquerque Special Assessment District 227 (as directed by City Council Resolution F/S R-02-77, Enactment 161-2002). The area of the replat includes portions of Volcano Cliffs Units 5, 24 and 25 directly dedicated as right-of-way. The replat also reconfigures adjacent lots and lot remnants of Units 5 and 24 to create streets responding to the Unser takings and creating lots within the District comparable in size and nature to existing platted lots. The replat minimizes the overall number of lots lost from the District for Unser right-of-way. This is necessary for the District to afford the cost of the Unser right-of-way it is granting to the City. All property included in this replat is within the exterior boundaries of the City of Albuquerque, Special Assessment District No. 227. All subject property is zoned R-1 and is proposed to stay the same. Through SAD No. 227, the property owners will be assessed for construction, and the District will construct, all infrastructure improvements, (excluding Unser Boulevard), including paving, curb & gutter, sidewalk, sanitary sewer, storm drainage improvements, water, and private utilities.

#### INDEXING INFORMATION FOR COUNTY CLERK

OWNER: VARIOUS

SECTIONS 22 & 27, T.11N., R.2E., N.M.P.M. SUBDIVISION: VOLCANO CLIFFS, UNIT 5 AND VOLCANO CLIFFS, UNIT 24

LAYOUT NAME: Sheet 1 of 10 DRAWING NAME: SX1218025base.dwg ETWORK ADDRESS: x:\public\projects\x1218025\s\

Plot By: PAJ

#### UTILITY COMPANY APPROVALS:

PUBLIC UTILLITY EASEMENTS SHOWN ON THIS PLAT ARE NOT EXCLUSIVE AND ARE GRANTED FOR THE COMMON AND JOINT USE OF THE UTILITIES DESIGNATED ON THIS PLAT. THEIR SUCCESSORS AND ASSIGNS, AND FOR THE USE OF ANY OTHER PUBLIC UTILITIES WHOSE USE OF SAID EASEMENT IS DEEMED TO BE IN THE PUBLIC INTEREST. PNM GAS & ELECTRIC SERVICES DISCLAIMER:

IN APPROVING THIS PLAT, PNM ELECTRIC SERVICES AND GAS SERVICES (PNM) DID NOT CONDUCT A TITLE SEARCH OF THE PROPERTIES SHOWN HEREON, CONSEQUENTLY, PNM DOES NOT WAIVE NOR RELEASE ANY EASEMENT OR EASEMENT RIGHTS WHICH MAY HAVE BEEN GRANTED BY PRIOR PLAT, REPLAT, OR OTHER DOCUMENT, WHICH ARE NOT SHOWN ON THIS PLAT.

PNM ELECTRIC SERVICES	DATE
PNM GAS SERVICES	DATE
COMCAST DIGITAL CABLE	DATE
QWEST COMMUNICATIONS	DATE

PNM maintains all its existing rights in the 50 foot Southern Union Gas easement ("Easement") as shown on the Vacation Exhibit, Sheet 5 of 10 until PNM has completed relocation of its pipeline facilities therefrom. At such time, PNM will file a "Waiver and Release of Easement" with the county clerk of Bernalillo County thereby releasing the portion of the Easement no longer needed.

#### **EASEMENTS:**

THIS PLAT SHOWS EXISTING RECORDED AND APPARENT EASEMENTS AS NOTED. PUBLIC UTILITY EASEMENTS SHOWN ON THIS PLAT ARE GRANTED FOR THE COMMON AND JOINT USE OF:

PNM ELECTRIC SERVICES FOR THE INSTALLATION, MAINTENANCE AND SERVICE OF UNDERGROUND ELECTRICAL LINES, TRANSFORMERS, POLES AND ANY OTHER EQUIPMENT, FIXTURES, STRUCTURES AND RELATED FACILITIES REASONABLY NECESSARY TO PROVIDE ELECTRICAL SERVICE.

2. PNM GAS SERVICES FOR INSTALLATION, MAINTENANCE AND SERVICE OF NATURAL GAS LINES, VALVES AND OTHER EQUIPMENT AND FACILITIES REASONABLY NECESSARY TO PROVIDE NATURAL GAS. 3. U.S. WEST FOR THE INSTALLATION, MAINTENANCE AND SERVICE OF ALL BURIED COMMUNICATION LINES AND OTHER RELATED EQUIPMENT AND FACILITIES REASONABLY NECESSARY TO PROVIDE COMMUNICATION SERVICES, INCLUDING BUT NOT LIMITED TO ABOVE GROUND PEDESTALS AND CLOSURES.

4. COMCAST DIGITAL CABLE FOR THE INSTALLATION, MAINTENANCE AND SERVICE OF SUCH UNDERGROUND LINES, CABLE AND OTHER RELATED EQUIPMENT AND FACILITIES REASONABLY NECESSARY TO PROVIDE CABLE TV SERVICE.

INCLUDED IS THE RIGHT TO BUILD, REBUILD, CONSTRUCT, RECONSTRUCT, LOCATE, RELOCATE, CHANGE, REMOVE, MODIFY, RENEW, OPERATE AND MAINTAIN FACILITIES FOR THE PURPOSES DESCRIBED ABOVE, TOGETHER WITH FREE ACCESS TO, FROM, AND OVER SAID EASEMENTS, INCLUDING SUFFICIENT WORKING AREA SPACE FOR ELECTRIC TRANSFORMERS, WITH THE RIGHT AND PRIVILEGE TO TRIM AND REMOVE TREES, SHRUBS OR BUSHES WHICH INTERFERE WITH THE PURPOSES SET FORTH HEREIN. NO BUILDING, SIGN, POOL (ABOVE GROUND OR SUBSURFACE), HOT TUB, CONCRETE OR WOOD POOL DECKING, OR OTHER STRUCTURE SHALL BE ERECTED OR CONSTRUCTED ON SAID EASEMENTS, NOR SHALL ANY WELL BE DRILLED OR OPERATED THEREON, PROPERTY OWNERS SHALL BE SOLELY RESPONSIBLE FOR CORRECTING ANY VIOLATIONS OF NATIONAL ELECTRICAL SAFETY CODE CAUSED BY CONSTRUCTION OR POOLS, DECKING, OR ANY STRUCTURES ADJACENT TO WITHIN OR NEAR EASEMENTS SHOWN ON THIS PLAT.

EASEMENTS FOR ELECTRIC TRANSFORMERS/SWITCHGEARS, AS INSTALLED, SHALL EXTEND TEN FEET (10') IN FRONT OF TRANSFORMER/SWITCHGEAR DOORS AND FIVE FEET (5') ON EACH SIDE OF THE TRANSFORMER/SWITCHGEAR.

#### PLAT OF BLOCKS 1 - 5 UNSER CLIFFS SUBDIVISION

WITHIN SECTIONS 22 & 27 TOWNSHIP 11 NORTH, RANGE 2 EAST, N.M.P.M. CITY OF ALBUQUERQUE BERNALILLO COUNTY, NEW MEXICO AUGUST 2003

**APPROVALS:** 

Committee of the committee of the sales and the sales and the sales are the sales and the sales are the sales and the sales are	
CITY SURVEYOR ALBUQUEROUP UM DIAT	DATE
TRAFFIC ENGINEERING ALBUQUERQUE, NA	DATE
TRAFFIC ENGINEERING ALBUMENDUE, MAY	DATE
019303	
PARKS & RECREATION, ALBUQUERQUE, NM	DATE
UTILITY DEVELOPMENT DIVISION, ALBUQUERQUE, NM	DATE
REAL PROPERTY DIVISION, ALBUQUERQUE, NM	DATE
NEAL THOLERAL DIVISION, ALDOQUENQUE, MIN	DAIL
	D. 1 7000
A.M.A.F.C.A.	DATE
CITY ENGINEER, ALBUQUERQUE, NM	DATE

APPROVAL AND CONDITIONAL ACCEPTANCE AS SPECIFIED BY THE ALBUQUERQUE SUBDIVISION ORDINANCE, ARTICLE 14 OF CHAPTER 14, OF THE REVISED ORDINANCES OF ALBUQUERQUE, NEW MEXICO, 1994.

CITY PLANNER	ALBUQUERQUE	PI ANNING	DIVISION	

DATE

LEGAL DESCRIPTION SEE SHEET 2 OF 9

#### FREE CONSENT AND DEDICATION:

THE REPLAT AS SHOWN HEREON AND NOW COMPRISING UNSER CLIFFS SUBDIVISION, CITY OF ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO IS WITH THE FREE CONSENT AND IN ACCORDANCE WITH THE DESIRES OF THE UNDERSIGNED OWNER(S) AND/OR PROPRIETOR(S). EXISTING PUBLIC UTILITY EASEMENTS SHOWN HEREON FOR THE COMMON AND JOINT USE OF GAS, ELECTRICAL POWER AND COMMUNICATION SERVICES FOR BURIED DISTRIBUTION LINES, CONDUITS AND PIPES FOR UNDERGROUND UTILITIES WHERE SHOWN OR INDICATED AND INCLUDING THE RIGHT OF INGRESS AND EGRESS FOR CONSTRUCTION AND MAINTENANCE AND THE RIGHT TO TRIM INTERFERRING TREES AND SHRUBS. SAID OWNER(S) AND/OR PROPRIETOR(S) DO HEREBY CERTIFY THAT THIS SUBDIVISION IS THEIR FREE ACT AND DEED. SAID OWNER(S) AND/OR PROPRIETOR(S) DO HEREBY DEDICATE ALL STREETS AND PUBLIC RIGHTS OF WAY SHOWN HEREON TO THE CITY OF ALBUQUERQUE IN FEE SIMPLE WITH WARRANTY COVENANTS. EASEMENTS GRANTED AS SHOWN HEREON WITH SAME STIPULATIONS AS LISTED ABOVE FOR EXISTING UTILITIES.

(SEE SHEETS 2 OF 9 AND 3 OF 9 FOR OWNER(S) AND/OR PROPRIETOR(S) SIGNATURES)

#### SURVEYOR'S CERTIFICATION:

I, CHRISTOPHER S. CROSHAW, A DULY REGISTERED LAND SURVEYOR UNDER THE LAWS OF THE STATE OF NEW MEXICO, DO HEREBY CERTIFY THAT THIS PLAT WAS PREPARED BY ME OR UNDER MY DIRECT SUPERVISION, MEETS THE MINIMUM REQUIREMENTS FOR MONUMENTATION AND SURVEYS OF THE ALBUQUERQUE SUBDIVISION ORDINANCE, SHOWS ALL EASEMENTS MADE KNOWN TO ME BY THE OWNER(S), UTILITY COMPANIES, OR OTHER PARTIES EXPRESSING AN INTEREST. IS CORRECT AND TRUE TO THE BEST OF MY BELIEF AND KNOWLEDGE AND THAT THIS SURVEY AND PLAT MEET THE MINIMUM STANDARDS FOR SURVEYING IN NEW MEXICO AS ADOPTED BY THE NEW MEXICO BOARD OF REGISTRATION FOR PROFESSIONAL WILSON ENGINEERS AND SURVEYORS EFFECTIVE OCTOBER 1, 2000.

14733) CHRISTOPHER S. CROSHAW N.M.P.L.S. #14733

& COMPANY

4900 LANG AVENUE N.E. ALBUQUERQUE, NEW MEXICO 87109 (505) 348-4000

SHEET 1 OF 10 WCEA PROJ. NO. X1-218-025

DATE

#### LEGAL DESCRIPTION

A CERTAIN PARCEL OF LAND LYING SITUATE WITHIN SECTIONS 22 AND 27, TOWNSHIP 11 NORTH, RANGE 2 EAST OF THE NEW MEXICO PRINCIPAL MERIDIAN, CITY OF ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO. BEING COMPRISED OF THE FOLLOWING LOTS AS SHOWN AND DESIGNATED IN:

VOLCANO CLIFFS SUBDIVISION, UNIT NO. 5, AS THE SAME IS SHOWN AND DESIGNATED ON SAID PLAT THEREOF, FILED IN THE OFFICE OF THE COUNTY CLERK OF BERNALILLO COUNTY ON NOVEMBER 1, 1967 IN VOLUME: D3, FOLIO: 175, BEING LOTS 7 THROUGH 9, INCLUSIVE, BLOCK 10; LOTS 8 THROUGH 11, INCLUSIVE, BLOCK 11; LOTS 1 AND 8 THROUGH 14, INCLUSIVE, BLOCK 12 AND LOTS 1 THROUGH 3, INCLUSIVE, BLOCK 14, TOGETHER WITH,

VOLCANO CLIFFS SUBDIVISION, UNIT NO. 24, AS THE SAME IS SHOWN AND DESIGNATED ON SAID PLAT THEREOF, FILED IN THE OFFICE OF THE COUNTY CLERK OF BERNALILLO COUNTY ON DECEMBER 16, 1970 IN VOLUME: D4, FOLIO: 101, BEING LOTS 1 THROUGH 12, INCLUSIVE, BLOCK 1; LOTS 1 THROUGH 10, INCLUSIVE, BLOCK 2; LOTS 1 THROUGH 12, BLOCK 3; LOTS 1 THROUGH 15, BLOCK 4 AND LOTS 13 THROUGH 20, INCLUSIVE, BLOCK 5

TOGETHER WITH, SEVERAL PUBLIC ROADWAYS HEREIN VACATED AND BEING A PORTION OF SAID VOLCANO CLIFFS SUBDIVISION, UNITS 5 AND 24, AND ALSO VOLCANO CLIFFS SUBDIVISION, UNIT NO. 25, AS THE SAME IS SHOWN AND DESIGNATED ON SAID PLAT THEREOF, FILED IN THE OFFICE OF THE COUNTY CLERK OF BERNALILLO COUNTY ON DECEMBER 15, 1970 IN VOLUME: D4, FOLIO: 100, SAID COMPRISED PARCEL BEING MORE PARTICULARLY DESCRIBED BY METES AND BOUNDS AS FOLLOWS:

**BEGINNING** AT THE SOUTHEAST CORNER OF SAID COMPRISED PARCEL HEREIN DESCRIBED, BEING A POINT ON A CURVE INTERSECTING THE PROJECTED NORTHEASTERLY RIGHT OF WAY LINE OF A DEDICATED PUBLIC ROAD IDENTIFIED AS "RIMROCK DRIVE NW"; WHENCE, THE A.C.S. SURVEY CONTROL MONUMENT IDENTIFIED AS "3-E10 1969", WITH NEW MEXICO STATE PLANE COORDINATE VALUES BEING X=358,813.84 AND Y=1,512,565.54, A STANDARD A.C.S. BRASS CAP, IN PLACE, BEARS, **S.36~12'48~E.**, A DISTANCE OF **169.20** FEET; THENCE, FROM SAID POINT OF BEGINNING, LEAVING SAID NORTHEASTERLY RIGHT OF WAY LINE,

NORTHWESTERLY, 80.73 FEET ALONG A CURVE TO THE RIGHT THROUGH A CENTRAL ANGLE OF 02°57′23" (SAID CURVE HAVING A RADIUS OF 1,564.50 FEET AND A CHORD WHICH BEARS N.58°03′55"W., 80.72 FEET) TO A POINT OF NON-TANGENCY; THENCE,

\$.33°24'47"W., A DISTANCE OF 25.00 FEET TO AN ANGLE POINT, BEING A POINT ON THE SOUTHWESTERLY RIGHT OF WAY LINE OF RIMROCK DRIVE NW; THENCE, ALONG SAID SOUTHWESTERLY RIGHT OF WAY LINE (FOR THE NEXT TWO (2) COURSES),

S.30°06'51"E., A DISTANCE OF 16.19 FEET TO A POINT OF CURVATURE; THENCE,

SOUTHWESTERLY, 34.40 FEET ALONG A CURVE TO THE RIGHT THROUGH A CENTRAL ANGLE OF 78°50'02" (SAID CURVE HAVING A RADIUS OF 25.00 FEET AND A CHORD WHICH BEARS S.09°18'10"W., 31.75 FEET) TO A POINT OF TANGENCY, BEING A POINT ON THE NORTHWESTERLY RIGHT OF WAY LINE OF MARIGOLD DRIVE NW; THENCE, ALONG SAID NORTHWESTERLY RIGHT OF WAY LINE,

S.48'43'11"W., A DISTANCE OF 64.85 FEET TO AN ANGLE POINT; THENCE, LEAVING SAID NORTHWESTERLY RIGHT OF WAY LINE.

N.41"2'48"W., A DISTANCE OF 128.89 FEET TO AN ANGLE POINT; THENCE,

S.54°29'57"W., A DISTANCE OF 82.60 FEET TO AN ANGLE POINT; THENCE,

N.31°47'44"W., A DISTANCE OF 137.13 FEET TO A POINT ON THE SOUTHEASTERLY RIGHT OF WAY LINE OF CASA BLANCA DRIVE NW; THENCE, LEAVING SAID SOUTHEASTERLY RIGHT OF WAY LINE,

N.31°47'44"W., A DISTANCE OF 49.81 FEET TO A POINT ON A CURVE, BEING A POINT ON THE NORTHWESTERLY RIGHT OF WAY LINE OF SAID CASA BLANCA DRIVE NW; THENCE, ALONG SAID NORTHWESTERLY RIGHT OF WAY LINE.

SOUTHWESTERLY, 43.82 FEET ALONG A CURVE TO THE RIGHT THROUGH A CENTRAL ANGLE OF 05°16'02" (SAID CURVE HAVING A RADIUS OF 476.65 FEET AND A CHORD WHICH BEARS S.61°26'28"W., 43.80 FEET) TO A POINT OF NON—TANGENCY; THENCE, LEAVING SAID NORTHWESTERLY RIGHT OF WAY LINE,

N.26"01"19"W., A DISTANCE OF 137.53 FEET TO AN ANGLE POINT; THENCE,

N.61°53'30"E., A DISTANCE OF 19.89 FEET TO AN ANGLE POINT; THENCE,

N.2676'11"W., A DISTANCE OF 149.39 FEET TO A POINT ON THE SOUTHEASTERLY RIGHT OF WAY LINE OF EMERALD DRIVE NW; THENCE, LEAVING SAID SOUTHEASTERLY RIGHT OF WAY LINE (FOR THE NEXT THREE (3) COURSES),

N.26°61'11"W., A DISTANCE OF 50.00 FEET TO AN ANGLE POINT, BEING A POINT ON THE NORTHWESTERLY RIGHT OF WAY LINE OF SAID EMERALD DRIVE NW; THENCE, ALONG SAID NORTHWESTERLY RIGHT OF WAY LINE (FOR THE NEXT THREE (3) COURSES),

S.63'43'49"W., A DISTANCE OF 40.53 FEET TO A POINT OF CURVATURE; THENCE.

SOUTHWESTERLY, 72.88 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 280.23 FEET AND A CHORD WHICH BEARS S.7170'51"W., 72.68 FEET) TO A POINT OF COMPOUND CURVATURE; THENCE,

NORTHWESTERLY, 39.27 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 25.00 FEET AND A CHORD WHICH BEARS N.56°22'08"W., 35.36 FEET) TO A POINT OF REVERSE CURVATURE, BEING A POINT ON THE NORTHEASTERLY RIGHT OF WAY LINE OF JADE DRIVE NW; THENCE, ALONG SAID NORTHEASTERLY RIGHT OF WAY LINE,

NORTHWESTERLY, 88.43 FEET ALONG A CURVE TO THE LEFT (SAID CURVE HAVING A RADIUS OF 239.28 FEET AND A CHORD WHICH BEARS N.21°57'22"W., 87.93 FEET) TO A POINT OF NON—TANGENCY; THENCE, LEAVING SAID NORTHEASTERLY RIGHT OF WAY LINE.

N.57'36'13"E., A DISTANCE OF 167.60 FEET TO AN ANGLE POINT; THENCE,

N.54'28'11"W., A DISTANCE OF 759.79 FEET TO AN ANGLE POINT; THENCE,

N.89'45'59"W., A DISTANCE OF 110.06 FEET TO AN ANGLE POINT, BEING A POINT ON THE EAST LINE OF A ROAD IDENTIFIED AS 81ST STREET NW; AND ALSO BEING A POINT ON THE SECTION LINE COMMON TO SECTIONS 27 AND 28, T.11N., R.2E., N.M.P.M.; THENCE, ALONG SAID EAST LINE AND SAID COMMON SECTION LINE,

N.0098'08"E., A DISTANCE OF 52.36 FEET TO AN ANGLE POINT, BEING THE SAME POINT AS THE SECTION CORNER COMMON TO SECTIONS 21, 22, 27 AND 28, T.11N., R.2E., N.M.P.M.; THENCE, ALONG SAID EAST LINE AND SECTION LINE COMMON TO SECTIONS 21 AND 22, T.11N., R.2E., N.M.P.M.,

N.0077'18"E., A DISTANCE OF 1307.45 FEET TO A POINT ON A CURVE; THENCE, LEAVING SAID COMMON SECTION LINE,

NORTHEASTERLY, 223.63 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 1030.93 FEET AND A CHORD WHICH BEARS N.32'43'04"E., 223.20 FEET) TO A POINT OF TANGENCY; THENCE,

N.38°55'56°E., A DISTANCE OF 399.71 FEET TO AN ANGLE POINT ON A CURVE; THENCE, BEING THE MOST NORTHERLY CORNER OF SAID PARCEL HEREIN DESCRIBED,

LAYOUT NAME: Sheet 2 of 10 DRAWING NAME: SX1218025base.dwg NETWORK ADDRESS: x:\public\projects\x1218025\s\

Plot By: PAJ

#### LEGAL DESCRIPTION (CONTINUED)

S.50°52'42"E., A DISTANCE OF 105.89 FEET TO A POINT; THENCE,

SOUTHEASTERLY, 39.27 FEET ALONG A CURVE TO THE LEFT (SAID CURVE HAVING A RADIUS OF 25.00 FEET AND A CHORD WHICH BEARS S.05'52'42"E., 35.36 FEET) TO A POINT OF REVERSE CURVATURE; THENCE

SOUTHEASTERLY, 523.46 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 1,670.34 FEET AND A CHORD WHICH BEARS S.41°49'20"E., 521.32 FEET) TO A POINT OF TANGENCY; THENCE

S.32°50'40"E., A DISTANCE OF 140.10 FEET TO A POINT OF CURVATURE; THENCE,

SOUTHWESTERLY, 179.75 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 115.45 FEET AND A CHORD WHICH BEARS S.11°45'38"W., 162.14 FEET) TO A POINT OF REVERSE CURVATURE: THENCE.

SOUTHWESTERLY, 92.42 FEET ALONG A CURVE TO THE LEFT (SAID CURVE HAVING A RADIUS OF 521.97 FEET AND A CHORD WHICH BEARS S.51°52°57"W., 92.30 FEET) TO A POINT OF NON-TANGENCY; THENCE,

S.43°30'22"E., A DISTANCE OF 155.47 FEET TO AN ANGLE POINT; THENCE.

S.48'24'43"E., A DISTANCE OF 66.69 FEET TO A POINT ON A CURVE: THENCE.

SOUTHEASTERLY, 199.58 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 49.92 FEET AND A CHORD WHICH BEARS 5.23°31'34"E., 90.83 FEET) TO A POINT OF REVERSE CURVATURE; THENCE

SOUTHWESTERLY, 30.74 FEET ALONG A CURVE TO THE LEFT (SAID CURVE HAVING A RADIUS OF 25.00 FEET AND A CHORD WHICH BEARS 5.55°47'03"W., 28.84 FEET) TO A POINT OF TANGENCY; THENCE,

S.20°33'41"W., A DISTANCE OF 295.93 FEET TO A POINT OF CURVATURE; THENCE,

SOUTHWESTERLY, 153.52 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 200.00 FEET AND A CHORD WHICH BEARS S.42"33"04"W., 149.78 FEET) TO A POINT OF TANGENCY;

S.64"32"28"W., A DISTANCE OF 45.89 FEET TO A POINT OF CURVATURE; THENCE,

SOUTHWESTERLY, 38.84 FEET ALONG A CURVE TO THE LEFT (SAID CURVE HAVING A RADIUS OF 25.00 FEET AND A CHORD WHICH BEARS \$.2001'52"W., 35.05 FEET) TO A POINT OF TANGENCY; THENCE,

S.24"28'44"E., A DISTANCE OF 201.54 FEET TO A POINT OF CURVATURE; THENCE,

SOUTHEASTERLY, 201.39 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 4,788.52 FEET AND A CHORD WHICH BEARS S.23"16'26"E., 201.39 FEET) TO A POINT OF TANGENCY;

S.22°04'09"E., A DISTANCE OF 50.40 FEET TO AN ANGLE POINT; THENCE,

S.22°02'05"E., A DISTANCE OF 759.60 FEET TO AN ANGLE POINT; THENCE,

S.30'08'43"E., A DISTANCE OF 190.87 FEET TO AN ANGLE POINT; THENCE,

S.30°06'51"E., A DISTANCE OF 90.11 FEET TO THE POINT OF BEGINNING AND CONTAINING AN AREA OF 41.3343 ACRES, MORE OR LESS (1,800,522.31 SQ.FT., MORE OR LESS).

LEGAL DESCRIPTION PREPARED BY CHRISTOPHER S. CROSHAW, N.M.R.P.S. NO. 14733.

THIS IS TO CERTIFY THAT TAXES ARE CURRENT AND PAID ON THE FOLLOWING:

BERNALILLO COUNTY TREASURER'S OFFICE:

\_\_\_ DATE:

UNIT | BLOCK | LOT |

UNIT	BLOCK	LOT	UPC CODE
5	10	7	1-010-062-119-422-20407
5	10	8	1-010-062-113-422-20407
5	10	9	1-010-062-106-428-20409
5	11	8	1-010-062-092-440-20508
5	11	9	1-010-062-102-446-20509
5	11	10	1-010-062-099-460-20510
5	11	11	1-010-062-088-454-20511
5	12	1	1-010-062-073-469-20701
5	12	8	1-010-062-041-514-20708
5	12	9	1-010-062-050-518-20707
5	12	10	1-010-062-059-501-20706
5	12	11	1-010-062-068-493-20705
5	12	12	1-010-062-076-488-20704
5	12	13	1-010-062-088-486-20703
5	12	14	1-010-062-090-476-20702
5	14	1	1-010-062-085-506-20803
5	14	2	1-010-062-078-509-20802
5	14	3	1-010-062-070-515-20801
24	1	1	1-010-063-015-119-30512
24	1	2	1-010-063-028-132-30511
24	1	3	1-010-063-037-141-30510
24	1	4	1-010-063-043-147-30509
24	1	5	1-010-063-050-153-30508
24	1	6	1-010-063-062-145-30507
24	1	7	1-010-063-055-138-30506
24	1	8	1-010-063-048-131-30505
24	1	9	1-010-063-042-125-30504
24	1	10	1-010-063-035-116-30503
24	1	11	1-010-063-025-109-30502
24	1	12	1-010-063-011-097-30501
24	2	1	1-010-063-044-100-30410
24	2	2	1-010-063-057-110-30409
24	2	3	1-010-063-059-116-30408
24	2	4	1-010-063-065-122-30407
24	2	5	1-010-063-073-130-30406
24	2	6	1-010-063-081-118-30405
24	2	7	1-010-063-073-111-30404
24	2	8	1-010-063-067-103-30403
24	2	9	1-010-063-060-097-30402
24	2	10	1-010-063-051-089-30401

24	3	1	1-010-063-013-073-30110
24	3	2	1-010-063-028-085-30109
24	3	3	1-010-063-033-073-30108
24	- 3	4	1-010-063-023-066-30107
24	3	5	1-010-063-011-059-30106
24	3	6	1-010-063-011-048-30105
24	3	7	1-010-063-011-038-30104
24	3	8	1-010-063-011-028-30103
24	3	9	1-010-063-011-018-30102
24	3	10	1-010-063-011-006-30101
24	3	11	1-010-062-026-528-20716
24	3	12	1-010-062-035-520-20715
24	4	1	1-010-063-034-054-30207
24	4	2	1-010-063-035-042-30208
24	4	3	1-010-063-035-031-30209
24	4	4	1-010-063-035-021-30210
24	4	5	1-010-063-040-012-30211
24	4	6	1-010-063-045-006-30212
24	4	7	1-010-063-052-004-30213
24	4	8	1-010-062-063-521-20805
24	4	9	1-010-062-077-523-20804
24	4	10	1-010-063-065-007-30201
24	4	11	1-010-063-060-018-30202
24	4	12	1-010-063-056-025-30203
24	4	13	1-010-063-052-033-30204
24	4	14	1-010-063-047-045-30205
24	4	15	1-010-063-043-057-30206
24	5	13	1-010-063-088-078-30312
24	5	14	1-010-063-080-065-30313
24	5	15	1-010-063-074-056-30314
24	5	16	1-010-063-068-046-30315
24	5	17	1-010-063-060-066-30316
24	5	18	1-010-063-069-077-30317
24	5	19	1-010-063-076-085-30318
24	5	20	1-010-063-082-091-30319

UPC CODE

# PLAT OF BLOCKS 1 - 5 UNSER CLIFFS SUBDIVISION

WITHIN SECTIONS 22 & 27
TOWNSHIP 11 NORTH, RANGE 2 EAST, N.M.P.M.
CITY OF ALBUQUERQUE
BERNALILLO COUNTY, NEW MEXICO
AUGUST 2003

#### FREE CONSENT AND DEDICATION:

THE REPLAT AS SHOWN HEREON AND NOW COMPRISING UNSER CLIFFS SUBDIVISION, CITY OF ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO IS WITH THE FREE CONSENT AND IN ACCORDANCE WITH THE DESIRES OF THE UNDERSIGNED OWNER(S) AND/OR PROPRIETOR(S). EXISTING PUBLIC UTILITY EASEMENTS SHOWN HEREON FOR THE COMMON AND JOINT USE OF GAS, ELECTRICAL POWER AND COMMUNICATION SERVICES FOR BURIED DISTRIBUTION LINES, CONDUITS AND PIPES FOR UNDERGROUND UTILITIES WHERE SHOWN OR INDICATED AND INCLUDING THE RIGHT OF INGRESS AND EGRESS FOR CONSTRUCTION AND MAINTENANCE AND THE RIGHT TO TRIM INTERFERRING TREES AND SHRUBS. SAID OWNER(S) AND/OR PROPRIETOR(S) DO HEREBY CERTIFY THAT THIS SUBDIVISION IS THEIR FREE ACT AND DEED. SAID OWNER(S) AND/OR PROPRIETOR(S) DO HEREBY DEDICATE ALL STREETS AND PUBLIC RIGHTS OF WAY SHOWN HEREON TO THE CITY OF ALBUQUERQUE IN FEE SIMPLE WITH WARRANTY COVENANTS. EASEMENTS GRANTED AS SHOWN HEREON WITH SAME STIPULATIONS AS LISTED ABOVE FOR EXISTING UTILITIES.

OWNER(S) AND/OR PROPRIETOR(S)

LOT 1, BLOCK 1, UNSER CLIFFS SUBDIVISION

FORMERLY: LOT 13, BLOCK 4, UNIT 24, VOLCANO CLIFFS SUBDIVISION

WANDA L. KETTLESON

304 RINCON CT. NW

ALBUQUERQUE, NM 87105

AMY L. KETTLESON

304 RINCON CT. NW

ALBUQUERQUE, NM 87105

STATE OF	<u> </u>
COUNTY OF	) ss. )

THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON THIS\_\_\_\_\_\_ DAY OF \_\_\_\_\_\_\_ DAY OF \_\_\_\_\_\_

NOTARY PUBLIC:\_\_\_\_\_\_

OWNER(S) AND/OR PROPRIETOR(S)
LOT 2, BLOCK 1, UNSER CLIFFS SUBDIVISION
FORMERLY: LOT 14, BLOCK 4, UNIT 24, VOLCANO CLIFFS SUBDIVISION

MARTINA MESSMER PO BOX 623 CORRALES, NM 87048

ACKNOWLEDGMENT

STATE OF \_\_\_\_\_

COUNTY OF\_\_\_\_\_\_\_) SS.

WILSON

& COMPANY
4900 LANG AVENUE N.E.
ALBUQUERQUE, NEW MEXICO

*87109* 

(505) 348-4000

SHEET 2 OF 10
WCEA PROJ. NO. X1-218-025

# FREE CONSENT AND DEDICATION: THE REPLAT AS SHOWN HEREON AND NOW COMPRISING UNSER CLIFFS SUBDIVISION, CITY OF ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO IS WITH THE FREE CONSENT AND IN ACCORDANCE

WITH THE DESIRES OF THE UNDERSIGNED OWNER(S) AND/OR PROPRIETOR(S). EXISTING PUBLIC UTILITY EASEMENTS SHOWN HEREON FOR THE COMMON AND JOINT USE OF GAS, ELECTRICAL POWER AND COMMUNICATION SERVICES FOR BURIED DISTRIBUTION LINES, CONDUITS AND PIPES FOR UNDERGROUND UTILITIES WHERE SHOWN OR INDICATED AND INCLUDING THE RIGHT OF INGRESS AND EGRESS FOR CONSTRUCTION AND MAINTENANCE AND THE RIGHT TO TRIM INTERFERRING TREES AND SHRUBS. SAID OWNER(S) AND/OR PROPRIETOR(S) DO HEREBY CERTIFY THAT THIS SUBDIVISION IS THEIR FREE ACT AND DEED. SAID OWNER(S) AND/OR PROPRIETOR(S) DO HEREBY DEDICATE ALL STREETS AND PUBLIC RIGHTS OF WAY SHOWN HEREON TO THE CITY OF ALBUQUERQUE IN FEE SIMPLE WITH WARRANTY COVENANTS. EASEMENTS GRANTED AS SHOWN HEREON WITH SAME STIPULATIONS AS LISTED ABOVE FOR EXISTING UTILITIES.

#### OWNER(S) AND/OR PROPRIETOR(S)

**NOTARY PUBLIC:** 

NETWORK ADDRESS: x:\public\projects\x1218025\s\

LAYOUT NAME: Sheet 3 of 10 DRAWING NAME: SX1218025base.dwg

LOTS 3-5, BLOCK 1; LOTS 1-3 & 15, BLOCK 2; LOTS 1-4, BLOCK 3; LOT 3, BLOCK 4 AND LOTS 6-8. BLOCK 5. UNSER CLIFFS SUBDIVISION

FORMERLY: LOT 8, BLOCK 10, UNIT 5; LOTS 8 & 10, BLOCK 11, UNIT 5; LOTS 8-12, BLOCK 12, UNIT 5; LOTS 1-5 & 11-12, BLOCK 1, UNIT 24; LOTS 1-10, BLOCK 3, UNIT 24; LOTS 1-3 & 5-8,

12 and 15, BLOCK 4, UNIT 24; LOTS 15-17, BLOCK 5, UNIT 24, ALL IN VOLCANO CLIFFS SUBDIVISION STEVEN J. METRO 4900 LANG AVENUE NE, ALBUQUERQUE, NM 87109 **ACKNOWLEDGMENT** STATE OF\_ ) SS. COUNTY OF\_\_\_ THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON THIS\_\_\_\_\_\_ DAY OF \_\_\_\_\_ 2003, FOR AND ON THE BEHALF OF \_\_\_ NOTARY PUBLIC:\_ \_MY COMMISSION EXPIRES:\_ MARVIN M. MUELLER 409 ESTANTE WAY, LOS ALAMOS, NM 87544 **ACKNOWLEDGMENT** STATE OF\_\_ ) SS. COUNTY OF\_ THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON THIS \_, 2003, FOR AND ON THE BEHALF OF \_\_\_ \_MY COMMISSION EXPIRES: NANCY LAURITSEN 1312 HERTZ DR. SE, ALBUQUERQUE, NM 87108 1312 HERTZ DR. SE, ALBUQUERQUE, NM 87108 **ACKNOWLEDGMENT** STATE OF\_\_ ) SS. COUNTY OF.\_\_ THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON THIS... \_\_\_, 2003, FOR AND ON THE BEHALF OF \_\_\_\_ NOTARY PUBLIC:\_ \_MY COMMISSION EXPIRES:\_ OWNER(S) AND/OR PROPRIETOR(S) LOTS 6-23, BLOCK 1 AND LOTS 4-14, BLOCK 2, UNSER CLIFFS SUBDIVISION FORMERLY: LOTS 6-10, BLOCK 1, UNIT 24; LOTS 1-10, BLOCK 2, UNIT 24; LOTS 13-14 & 18-20, BLOCK 5, UNIT 24, ALL IN VOLCANO CLIFFS SUBDIVISION MARTIN J. LOFTUS PO BOX 1842, CLOVIS, NM 88102 **ACKNOWLEDGMENT** STATE OF\_ THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON THIS\_\_\_\_\_\_ DAY OF \_, 2003, FOR AND ON THE BEHALF OF \_\_

.MY COMMISSION EXPIRES:

Plot By: PAJ

TORMERET. EOT 1, BLOCK 14, ONT	T 5, VOLCANO CLIFFS SUBDIVISION	
MARY LYNN PORTER 6705 KEELING STREET NW ALBUQUERQUE, NM 87120		
<u>ACKNOWLEDGMENT</u>		
STATE OF	•	
COUNTY OF	) SS. )	
	OGED BEFORE ME ON THIS DAY OF	
BY:	ND ON THE BEHALF OF	
NOTARY PUBLIC:		
MY COMMISSION EXPIRES:		
OWNER(S) AND/OR PROPRIETOR(S) LOTS 1-5, BLOCK 5, UNSER CLIFFS FORMERLY: LOT 1, BLOCK 12, UNIT		S SUBDIVIS
AUDILIO MIRANDA 6320 CATHY NE ALBUQUERQUE, NM 87109		
ACKNOWLEDGMENT		
STATE OF		
COUNTY OF	) SS.	
THIS INSTRUMENT WAS ACKNOWLEDG	GED BEFORE ME ON THIS DAY OF	
	ND ON THE BEHALF OF	
3Y:		
NOTARY PUBLIC:		
MY COMMISSION EXPIRES:		
OWNER(S) AND/OR PROPRIETOR(S) LOTS 1 & 2, BLOCK 4, UNSER CLIF FORMERLY: LOTS 13 & 14, BLOCK		
PATRICK HERRERA 1103 APPLEWOOD LANE NW ALBUQUERQUE, NM 87120	VIRGINIA HERRERA 1103 APPLEWOOD LANE NW ALBUQUERQUE, NM 87120	
ACKNOWLEDGMENT		
STATE OF	· · · · · · · · · · · · · · · · · · ·	
COUNTY OF	) SS. )	
THIS INSTRUMENT WAS ACKNOWLEDG	GED BEFORE ME ON THIS DAY OF	
, 2003, FOR AN	ND ON THE BEHALF OF	
BY:	<del></del>	
NOTARY PUBLIC:		
MY COMMISSION EXPIRES:		
OWNER(S) AND/OR PROPRIETOR(S)  LOTS 4-6, BLOCK 4, UNSER CLIFFS  FORMERLY: LOTS 9 & 10, BLOCK 4		
JEANETTE BRENHOLDT (F/K/A STAR 2525 MURIEL NE APT. B ALBUQUERQUE, NM 87112	RR) JAMES BRENHOLDT 2525 MURIEL NE APT. B ALBUQUERQUE, NEW MEXICO 87112	
ACKNOWLEDGMENT	,	
	<b>–</b> )	
STATE OFCOUNTY OF	) 55.	
STATE OF COUNTY OF THIS INSTRUMENT WAS ACKNOWLEDGE	GED BEFORE ME ON THIS DAY OF	
COUNTY OF	GED BEFORE ME ON THIS DAY OF ON THE BEHALF OF	

#### PLAT OF BLOCKS 1 - 5 **UNSER CLIFFS SUBDIVISION**

WITHIN SECTIONS 22 & 27 TOWNSHIP 11 NORTH, RANGE 2 EAST, N.M.P.M. CITY OF ALBUQUERQUE BERNALILLO COUNTY, NEW MEXICO AUGUST 2003

JESUS REYES	FRANCESCA REYES
3908 BLAKE ROAD SW	3908 BLAKE ROAD SW
ALBUQUERQUE, NM 87121	ALBUQUERQUE, NM 87121
<u>ACKNOWLEDGMENT</u>	
STATE OF)	
)	SS.
COUNTY OF)	
THIS INSTRUMENT WAS ACKNOWLEDGED	BEFORE ME ON THIS DAY OF
, 2003, FOR AND ON	
BY:	
NOTABY BUBLIC	
MY COMMISSION EXPIRES:	
OWNER(S) AND/OR PROPRIETOR(S) LOT 9, BLOCK 5, UNSER CLIFFS SUBDIV	1SION
OWNER(S) AND/OR PROPRIETOR(S) LOT 9, BLOCK 5, UNSER CLIFFS SUBDIV	1SION
OWNER(S) AND/OR PROPRIETOR(S) LOT 9, BLOCK 5, UNSER CLIFFS SUBDIV	1SION
OWNER(S) AND/OR PROPRIETOR(S) LOT 9, BLOCK 5, UNSER CLIFFS SUBDIV FORMERLY: LOT 8, BLOCK 11, UNIT 5, N	<b>ISION</b> VOLCANO CLIFFS SUBDIVISION
OWNER(S) AND/OR PROPRIETOR(S) LOT 9, BLOCK 5, UNSER CLIFFS SUBDIV FORMERLY: LOT 8, BLOCK 11, UNIT 5, V	VOLCANO CLIFFS SUBDIVISION  KRISTIN M. CORONA (F/K/A LACKEY)
OWNER(S) AND/OR PROPRIETOR(S) LOT 9, BLOCK 5, UNSER CLIFFS SUBDIV FORMERLY: LOT 8, BLOCK 11, UNIT 5, V  JASPER CORONA 819 TERRA COTTA PLACE SW	<b>ISION</b> VOLCANO CLIFFS SUBDIVISION
OWNER(S) AND/OR PROPRIETOR(S) LOT 9, BLOCK 5, UNSER CLIFFS SUBDIV FORMERLY: LOT 8, BLOCK 11, UNIT 5, V  JASPER CORONA 819 TERRA COTTA PLACE SW  ALBUQUERQUE, NM 87121	VOLCANO CLIFFS SUBDIVISION  KRISTIN M. CORONA (F/K/A LACKEY) 819 TERRA COTTA PLACE SW
OWNER(S) AND/OR PROPRIETOR(S) LOT 9, BLOCK 5, UNSER CLIFFS SUBDIV FORMERLY: LOT 8, BLOCK 11, UNIT 5, V  JASPER CORONA 819 TERRA COTTA PLACE SW ALBUQUERQUE, NM 87121  ACKNOWLEDGMENT	KRISTIN M. CORONA (F/K/A LACKEY) 819 TERRA COTTA PLACE SW ALBUQUERQUE, NM 87121
OWNER(S) AND/OR PROPRIETOR(S) LOT 9, BLOCK 5, UNSER CLIFFS SUBDIV FORMERLY: LOT 8, BLOCK 11, UNIT 5, V  JASPER CORONA 819 TERRA COTTA PLACE SW ALBUQUERQUE, NM 87121  ACKNOWLEDGMENT  STATE OF	VOLCANO CLIFFS SUBDIVISION  KRISTIN M. CORONA (F/K/A LACKEY) 819 TERRA COTTA PLACE SW ALBUQUERQUE, NM 87121
OWNER(S) AND/OR PROPRIETOR(S) LOT 9, BLOCK 5, UNSER CLIFFS SUBDIV FORMERLY: LOT 8, BLOCK 11, UNIT 5, V  JASPER CORONA 819 TERRA COTTA PLACE SW ALBUQUERQUE, NM 87121  ACKNOWLEDGMENT  STATE OF	KRISTIN M. CORONA (F/K/A LACKEY) 819 TERRA COTTA PLACE SW ALBUQUERQUE, NM 87121
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OWNER(S) AND/OR PROPRIETOR(S) LOT 9, BLOCK 5, UNSER CLIFFS SUBDIV FORMERLY: LOT 8, BLOCK 11, UNIT 5, V  JASPER CORONA 819 TERRA COTTA PLACE SW ALBUQUERQUE, NM 87121  ACKNOWLEDGMENT  STATE OF	ISION VOLCANO CLIFFS SUBDIVISION  KRISTIN M. CORONA (F/K/A LACKEY) 819 TERRA COTTA PLACE SW ALBUQUERQUE, NM 87121  ) SS.  BEFORE ME ON THIS DAY OF N THE BEHALF OF
OWNER(S) AND/OR PROPRIETOR(S) LOT 9, BLOCK 5, UNSER CLIFFS SUBDIV FORMERLY: LOT 8, BLOCK 11, UNIT 5, V  JASPER CORONA 819 TERRA COTTA PLACE SW ALBUQUERQUE, NM 87121  ACKNOWLEDGMENT  STATE OF	ISION VOLCANO CLIFFS SUBDIVISION  KRISTIN M. CORONA (F/K/A LACKEY) 819 TERRA COTTA PLACE SW ALBUQUERQUE, NM 87121  ) SS.  BEFORE ME ON THIS DAY OF N THE BEHALF OF

## WILSON

& COMPANY

4900 LANG AVENUE N.E. ALBUQUERQUE, NEW MEXICO 87109 (505) 348-4000

SHEET 3 OF 10 WCEA PROJ. NO. X1-218-025

#### FREE CONSENT AND DEDICATION:

THE REPLAT AS SHOWN HEREON AND NOW COMPRISING UNSER CLIFFS SUBDIVISION, CITY OF ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO IS WITH THE FREE CONSENT AND IN ACCORDANCE WITH THE DESIRES OF THE UNDERSIGNED OWNER(S) AND/OR PROPRIETOR(S). EXISTING PUBLIC UTILITY EASEMENTS SHOWN HEREON FOR THE COMMON AND JOINT USE OF GAS, ELECTRICAL POWER AND COMMUNICATION SERVICES FOR BURIED DISTRIBUTION LINES, CONDUITS AND PIPES FOR UNDERGROUND UTILITIES WHERE SHOWN OR INDICATED AND INCLUDING THE RIGHT OF INGRESS AND EGRESS FOR CONSTRUCTION AND MAINTENANCE AND THE RIGHT TO TRIM INTERFERRING TREES AND SHRUBS. SAID OWNER(S) AND/OR PROPRIETOR(S) DO HEREBY CERTIFY THAT THIS SUBDIVISION IS THEIR FREE ACT AND DEED. SAID OWNER(S) AND/OR PROPRIETOR(S) DO HEREBY DEDICATE ALL STREETS AND PUBLIC RIGHTS OF WAY SHOWN HEREON TO THE CITY OF ALBUQUERQUE IN FEE SIMPLE WITH WARRANTY COVENANTS. EASEMENTS GRANTED AS SHOWN HEREON WITH SAME STIPULATIONS AS LISTED ABOVE FOR EXISTING UTILITIES.

RE ME ON THIS DAY OF BEHALF OF	
MARY K. ARCHBOLD 8316 CALLE PRIMERA NW ALBUQUERQUE, NM 87120  RE ME ON THIS DAY OF BEHALF OF	
MARY K. ARCHBOLD 8316 CALLE PRIMERA NW ALBUQUERQUE, NM 87120  RE ME ON THIS DAY OF BEHALF OF	
MARY K. ARCHBOLD 8316 CALLE PRIMERA NW ALBUQUERQUE, NM 87120  RE ME ON THIS DAY OF BEHALF OF	
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MARY K. ARCHBOLD 8316 CALLE PRIMERA NW ALBUQUERQUE, NM 87120  RE ME ON THIS DAY OF BEHALF OF	
MARY K. ARCHBOLD 8316 CALLE PRIMERA NW ALBUQUERQUE, NM 87120  RE ME ON THIS DAY OF BEHALF OF	
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MARY K. ARCHBOLD 8316 CALLE PRIMERA NW ALBUQUERQUE, NM 87120  RE ME ON THIS DAY OF BEHALF OF	
MARY K. ARCHBOLD 8316 CALLE PRIMERA NW ALBUQUERQUE, NM 87120  RE ME ON THIS DAY OF BEHALF OF	
MARY K. ARCHBOLD 8316 CALLE PRIMERA NW ALBUQUERQUE, NM 87120  RE ME ON THIS DAY OF BEHALF OF	
MARY K. ARCHBOLD 8316 CALLE PRIMERA NW ALBUQUERQUE, NM 87120  RE ME ON THIS DAY OF BEHALF OF	
8316 CALLE PRIMERA NW ALBUQUERQUE, NM 87120  RE ME ON THIS DAY OF BEHALF OF	
8316 CALLE PRIMERA NW ALBUQUERQUE, NM 87120  RE ME ON THIS DAY OF BEHALF OF	
ALBUQUERQUE, NM 87120  RE ME ON THIS DAY OF BEHALF OF	
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BEHALF OF	-
NO CLIFFS SUBDIVISION	
NO CLIFFS SUBDIVISION	
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E ME ON THIS DAY OF	
BEHALF OF DAT OF	
	DAY OF

#### PLAT OF BLOCKS 1 - 5 UNSER CLIFFS SUBDIVISION

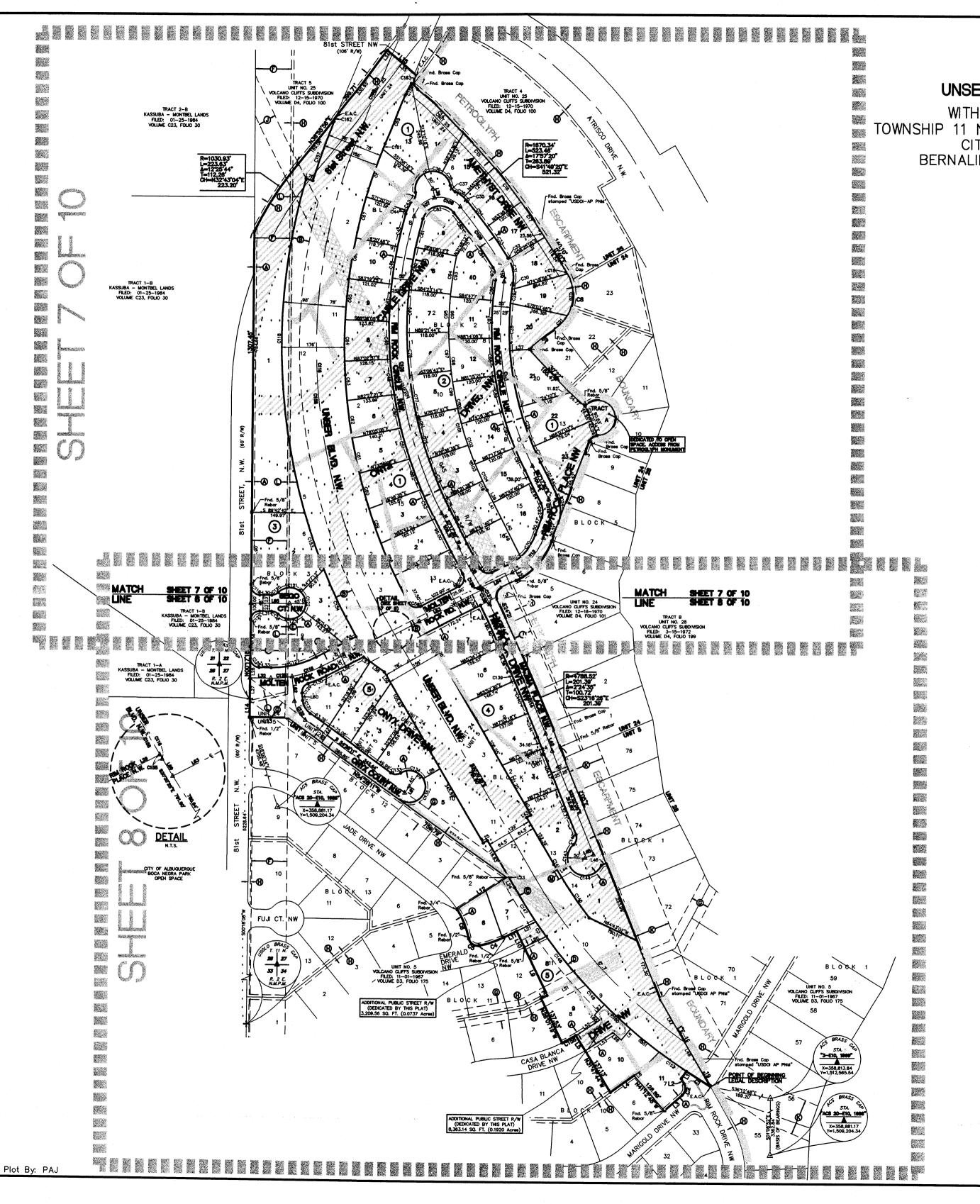
WITHIN SECTIONS 22 & 27
TOWNSHIP 11 NORTH, RANGE 2 EAST, N.M.P.M.
CITY OF ALBUQUERQUE
BERNALILLO COUNTY, NEW MEXICO
AUGUST 2003

## WILSON

& COMPANY

4900 LANG AVENUE N.E.
ALBUQUERQUE, NEW MEXICO
87109
(505) 348-4000

SHEET 4 OF 10 WCEA PROJ. NO. X1-218-025



LAYOUT NAME: Sheet 5 of 10 DRAWING NAME: SX1218025base.dwg NETWORK ADDRESS: x:\public\projects\x1218025\s\

#### PLAT OF BLOCKS 1 - 5 UNSER CLIFFS SUBDIVISION

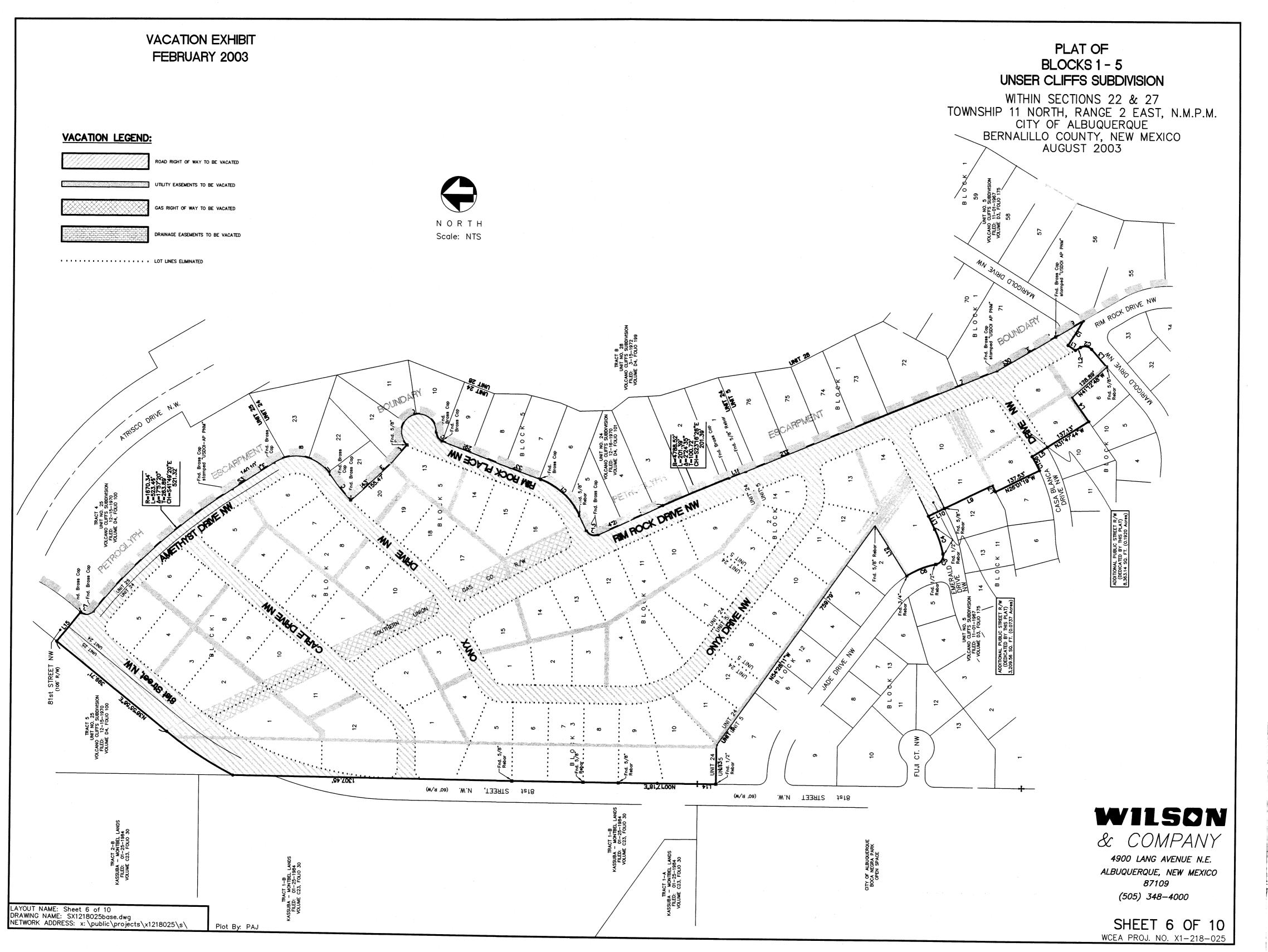
WITHIN SECTIONS 22 & 27
TOWNSHIP 11 NORTH, RANGE 2 EAST, N.M.P.M.
CITY OF ALBUQUERQUE
BERNALILLO COUNTY, NEW MEXICO
AUGUST 2003

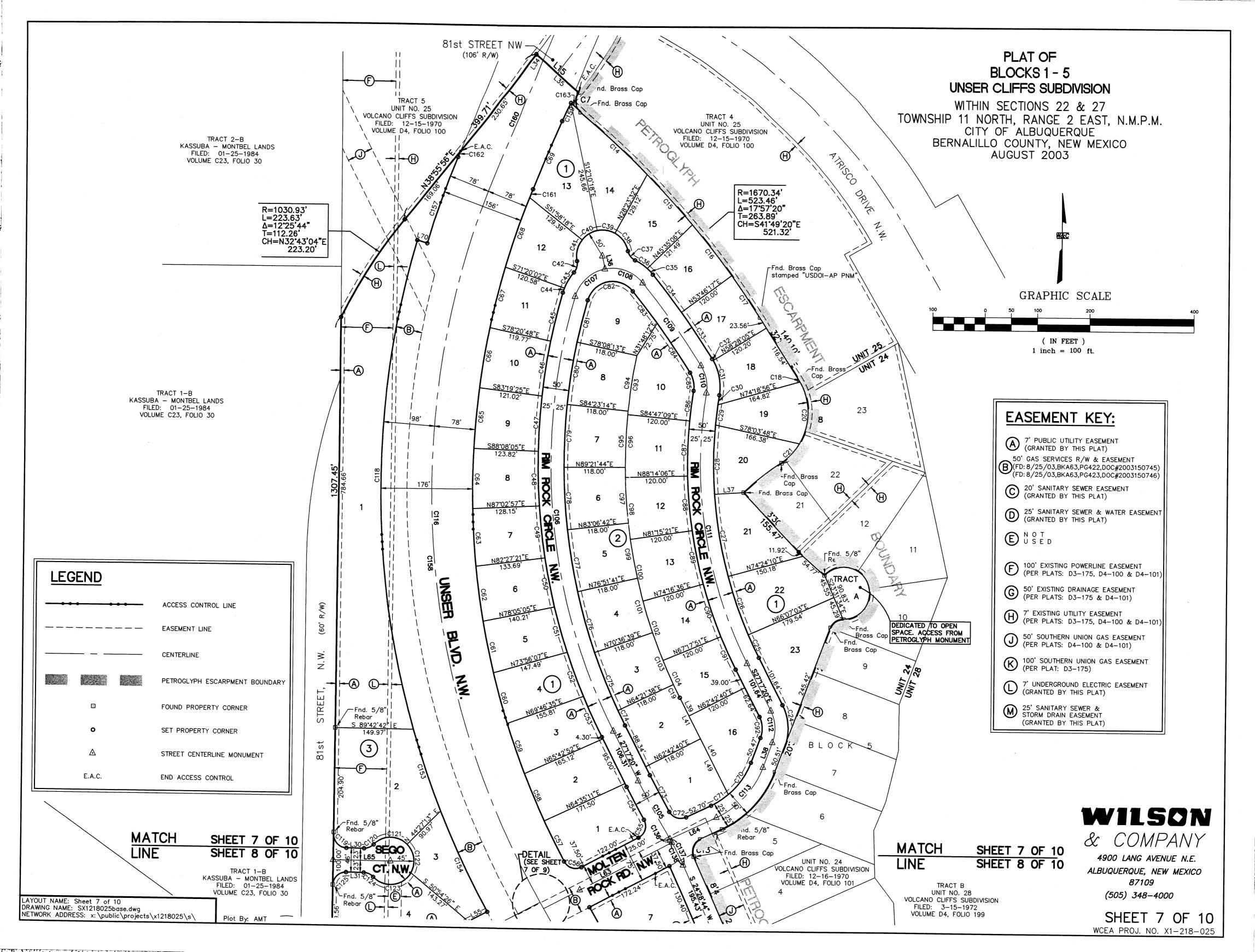
### WILSON

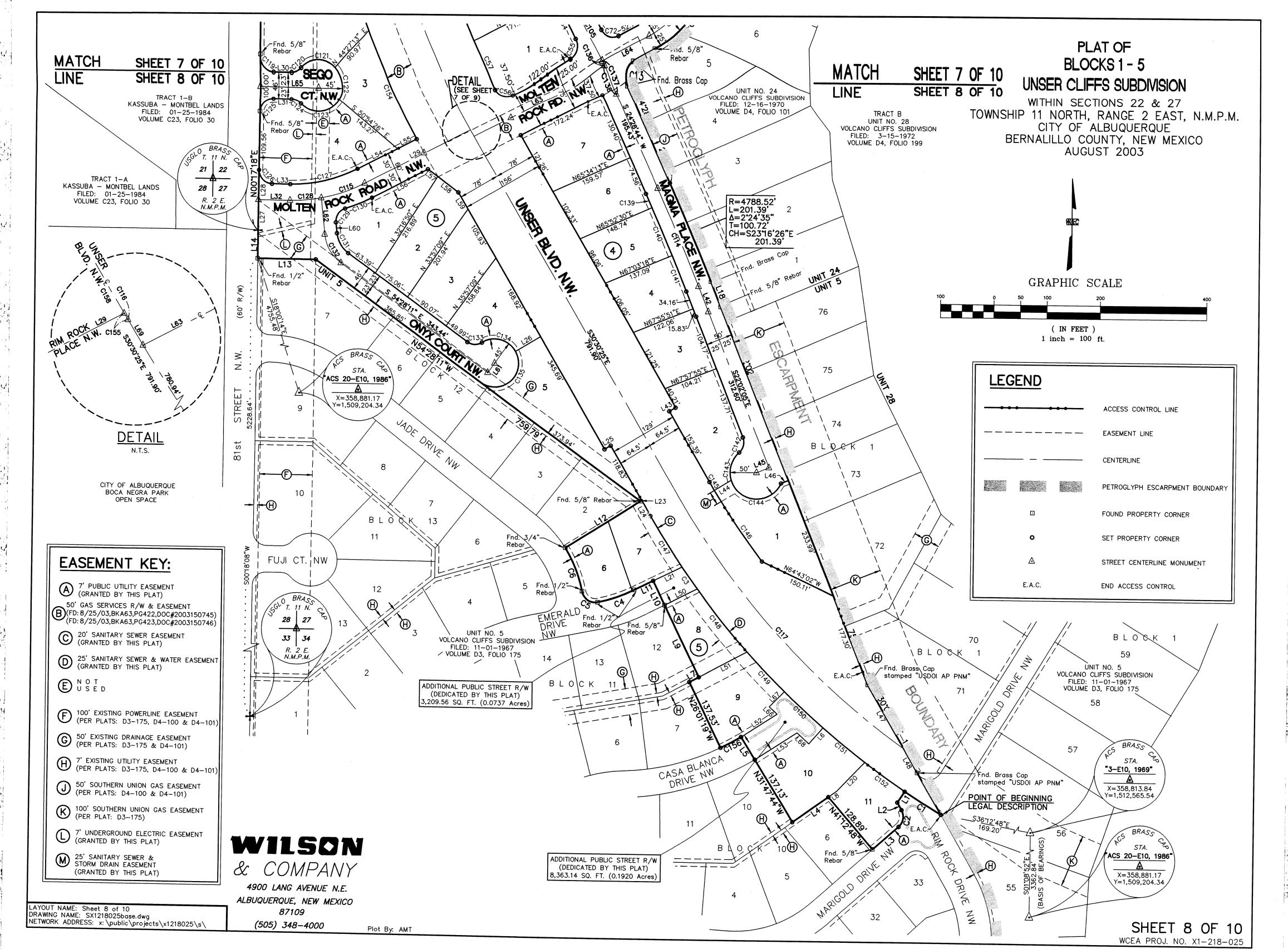
& COMPANY

4900 LANG AVENUE N.E.
ALBUQUERQUE, NEW MEXICO
87109
(505) 348–4000

SHEET 5 OF 10 WCEA PROJ. NO. X1-218-025







CURVE	LENGTH	RADIUS	TANGEN'	DELTA	CHORD BEARING	CHORD
C1	80.72'	1564.50	40.37	02°57'23"	N58°03'55"W	80.72
C2	34.40'	25.00'	20.55'	78*50'02"	S09"18'10"W	31.75'
C3	(RECORD	(RECORD)	(**************************************	(RECORD)	(RECORD)	(RECORI
	30.54	1364.30	25.27'	01°51'03"	S35*34*25*E	50.54'
C4	72.88' (RECORD	280.23' (RECORD)	36.65' (RECORD	14"54'04" (RECORD)	N71"10'51"W (RECORD)	72.68' (RECORI
C5	39.27' (RECORD	25.00' (RECORD)	25.00' (RECORD	89°59'59" (RECORD)	N56"22'08"W (RECORD)	35.36'
C6	88.43' (RECORD	239.28'	44.72'	21"10'28"	S21'57'22"E	(RECORE 87.93'
C7	39.27'	25.00'	25.00'	90,00,00	(RECORD) S05*52'42"E	(RECORE
C8	(RECORD	) (RECORD) 115.45'	(RECORD)	(RECORD) 86'36'54"	(RECORD) \$12'44'44"W	(RECORE
C9	(RECORD)		(RECORD)	(RECORD)	(RECORD)	(RECORD
	(RECORD	(RECORD)			S51*52'57"W (RECORD)	92.30' (RECORD
C10	199.59' (RECORD)	49.92' (RECORD)		229°03'58" (RECORD)	S23'31'34"E (RECORD)	90.83' (RECORD
C11	30.74' (RECORD)	25.00' (RECORD)	17.65' (RECORD)	70°26'45" (RECORD)	S55'47'03"W (RECORD)	28.84'
C12	153.52' (RECORD)	200.00'	80.76	43'58'47"	S42"33'04"W	(RECORD 149.78'
C13	38.84'	25.00'	(RECORD) 24.58'	(RECORD) 89°01'12"	(RECORD) S20*01'52"W	(RECORD 35.05'
C14	(RECORD)	(RECORD) 1670.34'	(RECORD) 87.11'	(RECORD) 05'58'15"	(RECORD) S47*53'34"E	(RECORD
215						173.99'
	129.82'	1670.34'	64.94	04°27'11"	S42*40'51*E	129.79'
216	123.19'	1670.34'	61.62'	0413'33"	S38*20'30"E	123.17'
17	96.38'	1670.34'	48.20'	0348'21"	S34°34'33"E	96.36'
18	5.23'	115.45'	2.61'	02"35'41"	S31°51'33"E	5.23'
19	28.27'	982.00'	14.13'	01"38'58"	S26°27'51"E	28.27'
20	123.33'	115.45'	68.28'	6172'20"		
21					S00*06'32"W	117.55'
	51.08'	115.45'	25.97	25°21'05"	S43°22'38"W	50.67
22	NOT USED					
23	NOT USED					·
24	83.51'	100.00'	44.37	47"51'01"	N03°21′50″W	81.11'
25	48.27'	812.00'	24.14'	03°24'23"	N25"35'09"W	48.27'
26	117.42'	812.00'	58.81'	0847'07"	N19*44'24"W	
27						117.32'
	159.90'	812.00'	80.21'	11116'57"	N09°57'22"W	159.64'
28	132.25'	812.00'	66.27'	09"19'55"	N00°21'04"E	132.11
29	38.82'	812.00'	19.41'	02*44'21"	N06"23'12"E	38.82
30	18.22'	812.00'	9.11'	01"7"07"	N08°23'57"E	38.22'
31	68.53'	100.00'	35.67	39"5'44"	N10°35'21"W	67.19'
32	3.62'	100.00'	1.81'	02'04'23"	N3175'25"W	
33	106.48'					3.62'
		1550.34'	53.26'	03*56'07"	N3475'40"W	106.46'
34	90.15'	1550.34'	45.09'	0319'54"	N37*53'40"W	90.14'
35	15.85'	100.00'	7.94'	09°04'54"	S44°06'04"E	15.83'
36	28.28'	100.00'	14.23'	1672'10"	N56°44'37"W	28.19'
37	23.18'	25.00'	12.50'	53°07'48"	N3876'48"W	22.36'
38	43.54'	50.00'	23.26'	49"53'35"	N36*39'41"W	42.18'
39	35.40'	50.00'	18.48'			
				40°33'50"	N81*53'23"W	34.46'
ю	34.73'	50.00'	18.10'	39*48'00*	S57*55'42*W	34.04'
1	43.41'	50.00'	23.18'	49'44'35"	S13'09'24"W	42.06'
-2	23.18'	25.00'	12.50'	53°07'48"	S14*51'01"W	22.36'
-3	35.08'	100.00'	17.72'	20'06'06"	S31°21'52"W	34.90'
4	9.00'	100.00'	4.50'	05*09'24"	S18*44'07"W	
5						9.00'
-	95.31'	1150.00'	47.68'	04'44'56"	S13'46'57"W	95.29'

			CUR	/E TABLI	E	
CURVE C46	LENGTH		11. 11. 10. 11.		CHORD BEARING	CHORD
	106.00'	1150.00'	53.04'	0546'52"	' S08'46'03"W	105.96'
C47	105.00'		52.54'	0543'53"	S03°30'41"W	104.96'
C48	105.00'	1150.00'	52.54'	05"13"53"	S01°43'12"E	104.96'
C49	100.00'	1150.00'	50.03'	04"58'56"	S06'49'37"E	99.97'
C50	95.00'	1150.00'	47.53'	04'43'59'	S11°41'04"E	94.97'
C51	90.00'	1150.00'	45.02'	04*29'02*	S1677'35"E	89.98'
C52	90.00'	1150.00'	45.02'	04"29"02"	S20*46'38"E	89.98'
C53	85.70'	1150.00'	42.87'	0476'11"	S25°09'14"E	85.68'
C54	19.01'	961.20'	9.50'	01*07'58"	S27*51'19*E	19.00'
C55	39.59'	25.00'	25.32'	90'43'21"	S16"56'22"W	35.58'
C56	38.84'	25.00'	24.57'	89'00'35"	N73"1'40"W	35.05'
C57	86.30'	1492.00'	43.16'	03"18'51"	N27°01'57"W	86.29'
C58	98.27'	1492.00'	49.15'	03'46'26"	N23°29'18"W	98.25'
C59	101.35'	1492.00'	50.70'	03°53′32*	N19°39'19"W	101.33'
C60	100.99	1492.00'	50.52'	03'52'42"	N15'46'13"W	100.97'
C61	100.41	1492.00'	50.22	03'51'21"	N11*54'11"W	100.39'
C62	105.44'	1492.00'	52.74'	04"02'56"	N07*57'03"W	105.41'
C63	110.48'	1492.00'	55.27	04"14'34"	N03'48'17"W	110.46'
C64	115.58'	1492.00'	57.82'	04*26'18"	N00'32'09"E	115.55'
C65	115.27	1492.00'	57.66'	04°25'36"	N04*58'06"E	115.24'
C66	116.45'	1492.00'	58.25'	04"28'18"	N09"25'02"E	116.42'
C67	119.00'	1492.00'	59.53'	04'34'11"	N13°56'17"E	118.97'
C68	141.18'	1492.00'	70.64'	05°25'17"	N18"56"01"E	141.12'
C69	141.95'	6172.00'	70.98'	01"19'04"	N22°57'25"E	141.95'
70	75.48'	150.00'	38.56'	28'49'48"	S34°58'35"W	74.68'
71	39.66'	150.00'	19.95'	15'08'59"	S56*57*58*W	39.55'
72	37.34'	25.00'	23.14'	85'34'12"	N72°40'26"W	33.96'
73	79.51'	1752.00	39.76'	02"36'01"	N28'35'20"W	79.50'
74	31.66'	1100.00'	15.83'	01"38"58"	N26*27'51"W	31.66'
75	120.00'	1100.00'	60.06'	06"5'02"	N22'30'52"W	119.94'
76	120.00'	1100.00'	60.06'	06"15'02"	N16"15'50"W	119.94'
77	120.00'	1100.00'	60.06'	06"5'02"	N10°00'48"W	119.94'
78	120.00'	1100.00'	60.06'	0615'02"	N03'45'47"W	119.94'
79	120.00'	1100.00'	60.06'	06"15'02"	N02°29'15"W	119.94'
80	120.00'	1100.00'	60.06'	0615'02"	N08'44'16"E	119.94'
81	82.44'	1100.00'	41.24'	0417'38"	N14'00'36"E	82.42'
82	108.46	50.00'	94.60'	12476'58"	N7817'54"E	88.41'
83	76.66'	1500.34'	38.34'	02"55'40"	S38'05'47"E	76.65'
84	113.63'	1500.34'	56.84'	04*20'22*	S34°27'47"E	113.60'
85	36.07'	50.00'	18.86'	41°20'07"	S11*37'33"E	35.29'
86	57.59'	862.00'	28.80'	03'49'40"	S07*07*41*W	57.58'
87	105.00'	862.00'	52.57'	06°58'45"	S01°43'28"W	104.94'
38	105.00'	862.00'	52.57*	06*58'45"	S05"15'17"E	104.94'
39	105.00'	862.00'	52.57'	06"58'45"	S12¶4'02"E	104.94'
90	105.00'	862.00'	52.57'	06'58'45"	S1972'47"E	104.94'
91	69.00'	862.00'	34.52'	04"35'11"	S24°59'45"E	68.98'
92	41.76'	50.00'	22.18'	47°51′01″	S03°21'50"E	40.55'
3	113.96'	982.00'	57.04'	06*38*56*	S08'32'19"W	113.89'

#### PLAT OF BLOCKS 1 - 5 UNSER CLIFFS SUBDIVISION

WITHIN SECTIONS 22 & 27
TOWNSHIP 11 NORTH, RANGE 2 EAST, N.M.P.M.
CITY OF ALBUQUERQUE
BERNALILLO COUNTY, NEW MEXICO
AUGUST 2003

			CLIDA	E TABLE		AUC
CURVE	LENGTH	RADIUS	TANGEN		CHORD BEARING	CHORD
C94	107.13'	982.00'	53.62'	0615'02"	S08'44'16"W	107.07
C95	107.13'	982.00'	53.62'	0615'02"	S02"29'15"W	107.07
C96	119.62'	982.00'	59.88'	06"58'45"	S01°43'28"E	119.54'
C97	107.13'	982.00'	53.62'	0615'02"	S03'45'47"E	107.07
C98	119.62'	982.00'	59.88'	06°58'45"	S05"15'17"E	119.54'
C99	107.13'	982.00'	53.62'	0615'02"	S10'00'48"E	107.07
C100	119.62	982.00'	59.88'	06"58'45"	S1274'02"E	119.54'
C101	107.13'	982.00'	53.62'	0645'02"	S1675'50"E	107.07
C102	119.62'	982.00'	59.88'	06*58'45"	S1912'47"E	119.54'
C103	107.13'	982.00'	53.62'	0615'02"	S22°30'52"E	107.07
C104	78.61'	982.00'	39.32*	04'35'11"	S24°59'45"E	78.58'
C105	126.97	1777.00'	63.51'	04'05'38"	N29*20'09*W	126.94'
C106	853.06	1125.00'	448.21	43°26'45"	N05*33'57*W	832.77
C107	81.33'	75.00'	45.18'	62'07'42"	N47"3'16"E	77.40'
C108	81.36'	75.00'	45.20'	62°09'16"	S70°38'15"E	77.43'
C109	193.46'	1525.34'	96.86'	07"6'01"	S35°55'37"E	193.33'
C110	54.11'	75.00'	28.29'	41°20'07"	S11*37'33*E	52.94'
C111	530.73	837.00'	274.63	3619'51"	S09°07'25"E	521.89'
C112	62.64'	75.00'	33.27	47"51'01"	S03°21'50"E	60.83'
C113	134.33'	175.00'	70.67	43°58'47"	S42'33'04"W	131.05'
C114	200.35'	4692.52'	100.19	02°24'36"	S2316'26"E	200.34'
C115	86.78'	300.00'	43.69'	16'34'25"	N70"35'16"E	86.48'
C116	1446.95	1570.00'	779.44'	52*48'18"	N04°06'16"W	1396.28'
C117	636.63'	1500.00'	323.18'	2419'02"	S42'39'56"E	631.86'
C118	946.65'	1668.00'	486.45	32'31'03"	N00°02'21"W	934.00'
C119	39.27'	25.00'	25.00'	90,00,00	S44'42'42"E	35.36'
2120	20.38'	25.00'	10.79'	46'42'29"	N66°56'03″E	19.82'
2121	71.37'	45.00'	45.69'	90°52'24"	N89*01'00*E	64.12'
122	58.38'	45.00'	34.11'	74"19'47"	S08*22'54*E	54.37'
123	84.99'	45.00'	62.18'	10812'47"	S82*53'24*W	72.91'
124	20.38'	25.00'	10.79'	46*42'29"	S66°21'27"E	19.82'
125	39.27'	25.00'	25.00'	90,00,00,	S45¶7'18"W	35.36'
126	39.27'	25.00'	25.00'	90,00,00,	S44°42'42"E	35.36'
127	131.89'	270.01'	67.29'	27*59'15"	N7617'40"E	130.58'
128	59.76'	300.00'	29.98'	11"24'49"	N84°34'53"E	59.66'
129	33.98'	25.00'	20.20'	77°52'42"	N32°53'26"W	31.42'
130	54.88'	330.00'	27.51'	09*31'45"	N67*03'55*E	54.82'
131	43.95'	52.00'	23.38'	48"25'17"	N30"15'33"W	42.65'
132	63.38'	75.00'	33.72'	48°25'17"	N3015'33"W	61.51'

# WILSON

& COMPANY

4900 LANG AVENUE N.E. ALBUQUERQUE, NEW MEXICO 87109

(505) 348-4000

SHEET 9 OF 10 WCEA PROJ. NO. X1-218-025

LAYOUT NAME: Sheet 9 of 10
DRAWING NAME: SX1218025base.dwg
NETWORK ADDRESS: x:\public\projects\x1218025\s\

SALE CONTRACTOR OF A STATE OF THE CONTRACT OF

Plot By: PAJ

			CLIBY	T TADI E	•	
CURVE	LENGTH	RADIUS	TANGENT	E TABLE		
C133	29.76'	25.00'	16.93'	DELTA 6811'47"	CHORD BEARING	CHORD
	20.70	20.00	10.93	001147	S88'34'04"E	28.03'
C134	72.38'	45.00'	46.73'	92°09'32"	S76°35'11"E	64.83'
C135	122.55'	45.00'	212.05	156'02'14'	S47°30'42*W	88.04'
C136	7.45'	459.19'	3.72'	00°55'46"	S30°55'05*E	7.45'
C137	55.33'	459.19'	27.70'	06°54'14"	S27*55'51*E	55.30'
C138	47.88'	459.19'	23.96'	05*58'28"	\$27 <b>°</b> 27'58 <b>"</b> E	47.86'
C139	28.56'	4738.52	14.28'	00°20'43"	S2418'22"E	28.56'
C140	98.30'	4738.52'	49.15'	01"1'21"	S23*32'21"E	98.30'
C141	72.44'	4738.52	36.22	00°52'33"	S22°30'25"E	72.44'
C142	30.77	25.00'	17.68'	70°31'44"	S1343'47"W	28.87'
C143	57.38'	50.00'	32.32'	65'44'59"	S15*37'09"W	54.28'
C144	121.48'	50.00'	134.47'	13972'21"	S86°51'32"E	93.73'
C145	18.23'	1435.50'	9.11'	00°43'39"	N30*52'15"W	18.22'
C146	161.12'	1435.50'	80.65'	06°25'51"	N34°26'59"W	161.04'
C147	113.08'	1564.50'	56.56'	04*08'29*	S32'34'40"E	113.06'
C148	150.12'	1564.50'	75.12'	05*29'52*	S3974'53 <b>"</b> E	150.07'
C149	102.49'	1564.50'	51.27'	03'45'13"	S43°52'26"E	102.48'
C150	99.90'	1564.50'	49.97'	03'39'31"	S47°34'48"E	99.88'
C151	102.70'	1564.50'	51.37	03'45'40"	S5177'23"E	102.68'
C152	93.29'	1564.50'	46.66'	03°25'00"	N54°52'43"W	93.28'
C153	164.8'	1668.00'	82.47'	05'39'39"	N19"07'42"W	164.73'
C154	211.15'	1668.00'	105.72'	07"15'11"	N25*35'07 <b>"</b> W	211.01'
C155	2.89'	1570.00'	1.44'	00'06'20"	S30°27'16"W	2.89'
C156	43.82'	476.65'	21.92'	0516'02"	S61*26'28"W	43.80'
C157	187.18'	1648.00'	93.69'	06'30'28"	N19"28'24"E	187.08'
C158	1444.06'	1570.00'	777.64'	52'41'59"	N04°03'06"W	1393.69'
C159	36.39'	229.79'	18.23'	09*04'27*	N2817'48"E	36.36'
C160	228.40'	6250.00'	114.21'	02°05'38"	N23°20'42*E	228.39'
C161	17.02'	1492.00'	8.51'	00°39′13″	N21°58'16"E	17.02'
C162	12.23'	6328.00'	6.12'	00°06'39"	N22"21'12"E	12.23'
C163	23.62'	1670.34'	11.81'	00*48'37"	S5117'00"E	23.62'

1 14 17**	LINE TABLE	
LINE L1	BEARING S33*24'47*W	LENGTH
		25.00'
L2	S30°06'51"E (S30°25'21"E)	16.19'
L3	S48'43'11"W	64.85'
L4	(S48°24'41"W) S54°29'57"W	(65.00') 82.60'
L5	(S54*11'27"E) N31*47'44"W	
		49.82'
L6	S40°35'27"W	40.14'
L7	N61°53'30"E	19.89'
L8	S54°29'57"W	19.40'
L9	N26"16'11"W	149.39'
L10	(N26*34'41"W) N26*16'11"W	(149.61)
L11	S63'43'49"W	
·	(S63°25'19"W)	40.53'
L12	N57°36'13"E (N57°15'43"E)	167.60' (167.68')
L13	N89'45'59"W	110.06'
_14	(S89°59'15"W) N00"18'08"E	(110.00') 52.36'
_15	(N00°00'45"W)	(52.38')
	S50°52'42"E (RECORD)	105.89' (RECORD)
_16	S48"24'43"E	66.69'
_17	(RECORD) S64"32'28"W	(RECORD) 45.89'
.18	(RECORD)	(RECORD)
.19	S22°04'09"E	50.40'
.20	S30°06'51"E	90.11'
.20	N43°53'11"E	75.51'
.22	S63'43'49"E	60.41'
23	N85°41'07"E	56.96'
.23	S57'36'13"E	02.59'
25	S30°30'25"E	33.57'
.26	S59°29'35"E	13.50'
27	S59°29'35"E	54.84'
28	N0017'18"E	57.33'
29	N00"17'18"E	55.00'
.30	N6278'03"E	224.19'
31	N89'42'42"W	34.05'
32	S89*42'42"E	34.05'
33	N89°42'42"W	59.70'
34	S89°42'42"E	34.71'
35	S50°52'42"E	16.86'
36	S50°52'42"E	76.50'
37	S11'42'53"E	25.00'
38	N86°07'12"E N20°33'41"E	56.43'
39	N20'33'41"E N27'17'20"E	50.51'
40	N2/1/20"E N2717'20"E	39.00'
41	N2717'20"E N27'17'20"E	168.37'
42	N2717'20"E N22'04'09"E	88.34'
43		50.40'
14	N59°29'35"E	13.50'
15	N5876'00"E	37.09'
	N67°57'55"E	25.00'
16	N67°57'55"E	15.00'

	LINE TABLE	
LINE	BEARING	LENGTH
L47	S30°08'43"E	139.31
L48	S30°08'43"E	51.56'
L49	S27"17'20"E	119.03'
L50	N63'43'49"E	68.60'
L51	N61"53'30"E	102.33'
L52	N56'48'41"E	80.13'
L53	N56'48'41"E	94.17'
L54	N6218'03"E	84.69'
L55	N6248'03"E	40.33'
L56	N6218'03"E	118.40'
L57	S54"28'11"E	23.89'
L58	S54"28'11"E	48.77'
L59	N30'30'25"E	36.13'
L60	N06°02'55"W	20.36'
L61	N35'31'49"E	22.00'
L62	N06*02'55"W	68.62'
L63	N6218'03"E	277.16'
L64	N64"32"28"E	98.37'
L65	S89°42'42"E	110.00'
L66	N47°34'48"E	20.38'
L67	N4474'58"E	40.14'
L68	N47°34'48"W	30.45'
L69	N30°30°25"W	10.96'
L70	S73'46'50"E	20.00'
L71	S66"14'25"E	31.60'

#### PLAT OF BLOCKS 1 - 5 UNSER CLIFFS SUBDIVISION

WITHIN SECTIONS 22 & 27
TOWNSHIP 11 NORTH, RANGE 2 EAST, N.M.P.M.
CITY OF ALBUQUERQUE
BERNALILLO COUNTY, NEW MEXICO
AUGUST 2003

AREA TABLE					
BLOCK	LOT	AREA (Acres)	AREA (Square Feet)		
1	Α	0.1360	5,923.70		
1	1	0.4182	18,215.47		
1	2	0.3743	16,305.89		
1	3	0.3519	15,327.20		
1	4	0.3320	14,460.08		
1	5	0.3139	13,671.65		
1	6	0.3147	13,707.88		
1	7	0.3159	13,761.97		
1	8	0.3186	13,878.09		
1	9	0.3092	13,467.30		
1	10	0.3071	13,375.86		
1	11	0.3071	13,379.09		
1	12	0.3428	14,933.55		
1	13	0.3778	16,457.77		
1	14	0.3838	16,719.53		
1	15	0.3169	13,802.49		
1	16	0.3159	13,759.86		
1	17	0.3169	13,803.49		
1	18	0.3157	13,750.40		
1	19	0.3177	13,838.88		
1	20	0.3160	13,766.01		
1	21	0.3647			
1	22	0.4141	15,886.86		
1	23	0.4141	18,038.31		
	1	0.4555	19,839.50		
2			14,234.10		
2	2	0.3205	13,959.58		
2	4	0.3076	13,400.51		
2		0.3076	13,400.51		
	5	0.3076	13,400.51		
	6 7	0.3076	13,400.51		
		0.3076	13,400.51		
	8	0.3076	13,400.51		
	9	0.3350	14,591.58		
	10	0.3651	15,902.25		
	11	0.3094	13,477.03		
	12	0.3094	13,477.03		
	13	0.3094	13,477.03		
2	14	0.3094	13,477.03		
2	15	0.3108	13,536.33		
2	16	0.3682	16,037.89		
2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 3 3	1	2.1304	92,800.17		
3	2	0.8864	38,612.81		
3	3	0.3337	14,535.02		
3	4	0.6932	30,197.88		
4	1	0.4778	20,812.18		
4	2	0.4292	18,696.59		
4		0.3116	13,572.81		
4	4	0.3157	13,752.69		
4	5	0.3180	13,853.61		
4	6	0.3615	15,748.66		
4	7	0.5316	23,154.67		
5	1	0.7372	32,112.43		
5	2	0.3545	154,423.00		
5 5 5 5	3	0.3740	16,289.72		
5	4	0.8765	38,180.21		
5	5	0.5206	22,676.71		
5	6	0.2600	11,326.05		
5	7	0.2890	12,589.37		
5	8	0.3779	16,463.12		
5	9	0.2985	13,002.75		
5	10	0.4461	19,434.00		
5	11	0.2983	12,994.98		
<u></u> L	<u> </u>		, 5 5 1. 5 5		

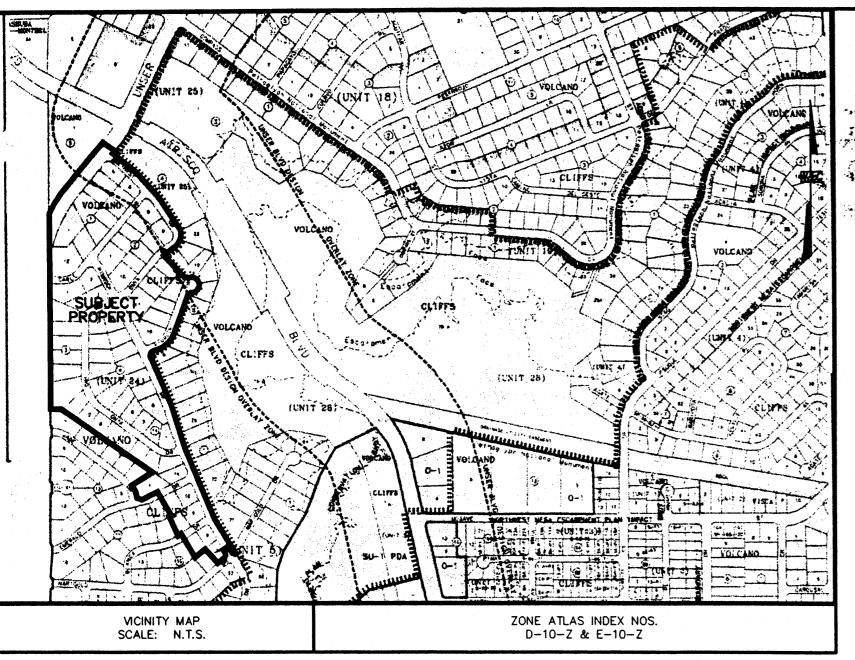
## WILSON

& COMPANY

4900 LANG AVENUE N.E.
ALBUQUERQUE, NEW MEXICO
87109
(505) 348-4000

SHEET 10 OF 10 WCEA PROJ. NO. X1-218-025

AGISV



THIS IS TO CERTIFY THAT TAKES A RECURRENT AND

PAID ON UPC & See Tak Continue

PROPERTY DUNNER OF RECORD

SUB-LINE WAS RECORD

BERNALLIA COUNTY THE ASSESSMENT AND

RETURN LIA COUNTY TH

The intent of this replat is to dedicate right-of-way to the City of Albuquerque for Unser Boulevard within the boundaries of City of Albuquerque Special Assessment District 227 (as directed by City Council Resolution F/S R-02-77, Enactment 161-2002). The area of the replat includes portions of Volcano Cliffs Units 5, 24 and 25 directly dedicated as right-of-way. The replat also reconfigures adjacent lots and lot remnants of Units 5 and 24 to create streets responding to the Unser takings and creating lots within the District comparable in size and nature to existing platted lots. The replat minimizes the overall number of lots lost from the District for Unser right-of-way. This is necessary for the District to afford the cost of the Unser right-of-way it is granting to the City. All property included in this replat is within the exterior boundaries of the City of Albuquerque, Special Assessment District No. 227. All subject property is zoned R-1 and is proposed to stay the same. Through SAD No. 227, the property owners will be assessed for construction, and the District will construct, all infrastructure improvements, (excluding Unser Boulevard), including paving, curb & gutter, sidewalk, sanitary sewer, storm drainage improvements, water, and private utilities.

- \* CREATE 61 NEW LOTS and 1 NEW TRACT FROM 75 EXISTING LOTS
- \* VACATE EASEMENTS AND PUBLIC RIGHT OF WAY
- \* DEDICATE RIGHT OF WAY
- \* GRANT EASEMENTS

#### SUBDIVISION DATA:

41.5

ZONE ATLAS INDEX NO.: D-10 & E-10

D.R.B. PROJECT NO.: 1002503

COUNTY CASE NO.: N/A

TOTAL NUMBER OF LOTS EXISTING: 75

GROSS SUBD. AREA: 41.3343 ACRES

TALOS LOG NO.: 2003351547

D.R.B. APPLICATION NO.: 03-01431

DATE OF SURVEY: JAN. 2003

TOTAL NUMBER OF LOTS CREATED: 62

MILES OF STREETS CREATED: 1.49

#### GENERAL NOTES:

1. ACS CONTROL STATION "3-E10 1969" DATA:
STANDARD CITY OF ALBUQUERQUE BRASS CAP FOUND IN PLACE
SET IN TOP OF CONCRETE POST PROJECTING 0.30 FT. ABOVE GROUND
NEW MEXICO STATE PLANE GRID COORDINATES (CENTRAL ZONE)
X= 358,813.84 Y= 1,512,565.54 ELEV.=5316.12' (SLD 1929)
GROUND TO GRID FACTOR = 0.99966844
DELTA ALPHA = (-)00°16'19"
NAD 1927

NAD 1927

2. ACS CONTROL STATION "20-E10 1986" DATA:

3-1/4" ALUMINUM CAP FOUND IN PLACE FASTENED TO A PIPE
0.25 FEET ABOVE GROUND

NEW MEXICO STATE PLANE GRID COORDINATES (CENTRAL ZONE)

X= 358,881.17 Y= 1,509,204.34 ELEV.=5311.86' (SLD 1929)

GROUND TO GRID FACTOR = 0.9996687

DELTA ALPHA = (-)00"16'18"

3. FIELD SURVEY PERFORMED: POSC. 2002 - MAY 2003
4. BEARINGS ARE NEW MEXICO STATE PLANE GRID BASED ON A LINE FROM "ACS 3-E10" TO "ACS 20-E10". BEARING = S.01'08'51"E.

5. ALL DISTANCES ARE GROUND DISTANCES.
5. CORNERS IDENTIFIED AS "SET", ARE 5/8" REBAR WITH CAP STAMPED "PS14733", AND SHOWN AS,

. UNLESS OTHERWISE INDICATED.

STREET AND EASEMENT VACATION APPLICATION NOS.

03098-00337 (VROW) 03088-00340 (VPE-GAS)

6. 8 4

31.5

030RS-00341 (VPE-DRAINAGE) 030RS-00342 (VPE-UTILITIES)

8. PRIVACY WALLS ALONG THE UNSER BOULEVARD RIGHT-OF-WAY ARE TO BE OF THE SAME MATERIALS AND CONSTRUCTION, APPROVAL OF THE VOLCANO CLIFFS ARCHITECTURAL REVIEW COMMITTEE IS REQUIRED PRIOR TO CONSTRUCTION OF PRIVACY WALLS ALONG PROPERTY LINES COMMON TO THE UNSER BOULEVARD RIGHT-OF-WAY.

S. NO FURTHER DEVELOPMENT OF RESIDENTIAL LOTS SHALL OCCUR BEFORE IMPROVEMENTS CONTAINED ON THE UNSER CLIFFS SUBDIVISION INFRASTRUCTURE LIST ARE CONSTRUCTED AND ACCEPTED BY THE CITY OF ALBUQUERQUE.

REFER	TO DOCUMENT NO.		, FILED:	
BOOK:		, PAGE:		·

10. TRACT A, BLOCK 1 WILL BE DEDICATED TO CITY OF ALBUQUERQUE, OPEN SPACE DIVISION BY THIS PLAT AND ACCESS WILL BE PROVIDED BY U.S. PETROGLYPH NATIONAL MONUMENT.

#### INDEXING INFORMATION FOR COUNTY CLERK

OWNER: VARIOUS
SECTIONS 22 & 27, T.11N., R.2E., N.M.P.M.
SUBDIVISION: VOLCANO CLIFFS, UNIT 5 AND
VOLCANO CLIFFS, UNIT 24

LAYOUT NAME: Sheet 1 of 10 DRAWING NAME: SX1218025base.dwg NETWORK ADDRESS: x:\public\projects\x1218025\s\

Plot By: PAJ

#### UTILITY COMPANY APPROVALS:

PUBLIC UTILITY EASEMENTS SHOWN ON THIS PLAT ARE NOT EXCLUSIVE AND ARE GRANTED FOR THE COMMON AND JOINT USE OF THE UTILITIES DESIGNATED ON THIS PLAT, THEIR SUCCESSORS AND ASSIGNS, AND FOR THE USE OF ANY OTHER PUBLIC UTILITIES WHOSE USE OF SAID EASEMENT IS DEEMED TO BE IN THE PUBLIC INTEREST. PNM GAS & ELECTRIC SERVICES DISCLAIMER:

IN APPROVING THIS PLAT, PNM ELECTRIC SERVICES AND GAS SERVICES (PNM) DID NOT CONDUCT A TITLE SEARCH OF THE PROPERTIES SHOWN HEREON, CONSEQUENTLY, PNM DOES NOT WAIVE NOR RELEASE ANY EASEMENT OR EASEMENT RIGHTS WHICH MAY HAVE BEEN GRANTED BY PRIOR PLAT, REPLAT, OR OTHER DOCUMENT, WHICH ARE NOT SHOWN ON THIS

Fearl D. Mul	10-2-03
PNM ELECTRIC SERVICES	DATE
Len S. Muts	10-2-03
PNM GAS SERVICES	DATE
Pita Erich _	9-18-03
COMCAST DIGITAL CABLE	DATE
Uas Rmully	9.12.03
QWEST COMMUNICATIONS	DATE

PNM maintains all its existing rights in the 50 foot Southern Union Gas easement ("Easement") as shown on the Vacation Exhibit, Sheet 6 of 10 until PNM has completed relocation of its pipeline facilities therefrom. At such time, PNM will file a "Waiver and Release of Easement" with the county clerk of Bernalillo County thereby releasing the portion of the Easement no longer needed.

#### EASEMENTS

THIS PLAT SHOWS EXISTING RECORDED AND APPARENT EASEMENTS AS NOTED. PUBLIC UTILITY EASEMENTS SHOWN ON THIS PLAT ARE GRANTED FOR THE COMMON AND JOINT USE OF:

1. PNM ELECTRIC SERVICES FOR THE INSTALLATION, MAINTENANCE AND SERVICE OF UNDERGROUND ELECTRICAL LINES, TRANSFORMERS, POLES AND ANY OTHER EQUIPMENT, FIXTURES, STRUCTURES AND RELATED FACILITIES REASONABLY NECESSARY TO PROVIDE ELECTRICAL SERVICE.

2. PNM GAS SERVICES FOR INSTALLATION. MAINTENANCE AND SERVICE OF NATURAL GAS LINES. VALVES

AND OTHER EQUIPMENT AND FACILITIES REASONABLY NECESSARY TO PROVIDE NATURAL GAS.

3. \*\*\* QWEST FOR THE INSTALLATION, MAINTENANCE AND SERVICE OF ALL BURIED COMMUNICATION LINES AND OTHER RELATED EQUIPMENT AND FACILITIES REASONABLY NECESSARY TO PROVIDE COMMUNICATION SERVICES, INCLUDING BUT NOT LIMITED TO ABOVE GROUND PEDESTALS AND CLOSURES.

4. COMCAST DIGITAL CABLE FOR THE INSTALLATION, MAINTENANCE AND SERVICE OF SUCH UNDERGROUND

4. COMCAST DIGITAL CABLE FOR THE INSTALLATION, MAINTENANCE AND SERVICE OF SUCH UNDERGROUND LINES, CABLE AND OTHER RELATED EQUIPMENT AND FACILITIES REASONABLY NECESSARY TO PROVIDE CABLE TV SERVICE.

INCLUDED IS THE RIGHT TO BUILD, REBUILD, CONSTRUCT, RECONSTRUCT, LOCATE, RELOCATE, CHANGE, REMOVE, MODIFY, RENEW, OPERATE AND MAINTAIN FACILITIES FOR THE PURPOSES DESCRIBED ABOVE, TOGETHER WITH FREE ACCESS TO, FROM, AND OVER SAID EASEMENTS, INCLUDING SUFFICIENT WORKING AREA SPACE FOR ELECTRIC TRANSFORMERS, WITH THE RIGHT AND PRIVILEGE TO TRIM AND REMOVE TREES, SHRUBS OR BUSHES WHICH INTERFERE WITH THE PURPOSES SET FORTH HEREIN. NO BUILDING, SIGN, POOL (ABOVE GROUND OR SUBSURFACE), HOT TUB, CONCRETE OR WOOD POOL DECKING, OR OTHER STRUCTURE SHALL BE ERECTED OR CONSTRUCTED ON SAID EASEMENTS, NOR SHALL ANY WELL BE DRILLED OR OPERATED THEREON, PROPERTY OWNERS SHALL BE SOLELY RESPONSIBLE FOR CORRECTING ANY VIOLATIONS OF NATIONAL ELECTRICAL SAFETY CODE CAUSED BY CONSTRUCTION OR POOLS, DECKING, OR ANY STRUCTURES ADJACENT TO WITHIN OR NEAR EASEMENTS SHOWN ON THIS PLAT.

EASEMENTS FOR ELECTRIC TRANSFORMERS/SWITCHGEARS, AS INSTALLED, SHALL EXTEND TEN FEET (10') IN FRONT OF TRANSFORMER/SWITCHGEAR DOORS AND FIVE FEET (5') ON EACH SIDE OF THE TRANSFORMER/SWITCHGEAR.

#### PLAT OF

#### UNSER CLIFFS SUBDIVISION

WITHIN SECTIONS 22 & 27
TOWNSHIP 11 NORTH, RANGE 2 EAST, N.M.P.M.
CITY OF ALBUQUERQUE
BERNALILLO COUNTY, NEW MEXICO
AUGUST 2003

APPROVALS: AUGUST 2003	
Il by ful	9-17-03
CITY SURVEYOR, ALBUQUEROUS NM	DATE
Keekal Jones	9-24-03
TRAFFIC ENGINEERING, ALBUQUERQUE, NM	DATE
Christina Dandord	9/25/03
PARKS & RECREATION, ALBUQUERQUE, NM	DATE
Kager of Street	9-24-03
UTILITY DEVELOPMENT DIVISION, ALBUQUERQUE, NM	DATE
Some H. M Hook	(0-02-03
REAL PROPERTY DIVISION ALBUQUERQUE, NM	DATE
The Work	9-24-03
A.M.A.F.C.A.	ĎATE
Brads & Bifu	9-24-03
CITY ENGINEER, ALBUQUERQUE, NM	DATE

APPROVAL AND CONDITIONAL ACCEPTANCE AS SPECIFIED BY THE ALBUQUERQUE SUBDIVISION ORDINANCE, ARTICLE 14 OF CHAPTER 14, OF THE REVISED ORDINANCES OF ALBUQUERQUE, NEW MEXICO, 1994.

CITY PLANNER, ALBUQUERQUE PLANNING PRASERY

8/12/04

LEGAL DESCRIPTION
SEE SHEET 2 OF 10

#### FREE CONSENT AND DEDICATION:

THE REPLAT AS SHOWN HEREON AND NOW COMPRISING UNSER CLIFFS SUBDIVISION, CITY OF ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO IS WITH THE FREE CONSENT AND IN ACCORDANCE WITH THE DESIRES OF THE UNDERSIGNED OWNER(S) AND/OR PROPRIETOR(S). EXISTING PUBLIC UTILITY EASEMENTS SHOWN HEREON FOR THE COMMON AND JOINT USE OF GAS, ELECTRICAL POWER AND COMMUNICATION SERVICES FOR BURIED DISTRIBUTION LINES, CONDUITS AND PIPES FOR UNDERGROUND UTILITIES WHERE SHOWN OR INDICATED AND INCLUDING THE RIGHT OF INGRESS AND EGRESS FOR CONSTRUCTION AND MAINTENANCE AND THE RIGHT TO TRIM INTERFERRING TREES AND SHRUBS. SAID OWNER(S) AND/OR PROPRIETOR(S) DO HEREBY CERTIFY THAT THIS SUBDIVISION IS THEIR FREE ACT AND DEED. SAID OWNER(S) AND/OR PROPRIETOR(S) DO HEREBY DEDICATE ALL STREETS AND PUBLIC RIGHTS OF WAY SHOWN HEREON TO THE CITY OF ALBUQUERQUE IN FEE SIMPLE WITH WARRANTY COVENANTS. EASEMENTS GRANTED AS SHOWN HEREON WITH SAME STIPULATIONS AS LISTED ABOVE FOR EXISTING UTILITIES.

(SEE SHEETS 2 OF 10, 3 OF 10 AND 4 OF 10 FOR OWNER(S) AND/OR PROPRIETOR(S) SIGNATURES)

#### SURVEYOR'S CERTIFICATION:

I, CHRISTOPHER S. CROSHAW, A DULY REGISTERED LAND SURVEYOR UNDER THE LAWS OF THE STATE OF NEW MEXICO, DO HEREBY CERTIFY THAT THIS PLAT WAS PREPARED BY ME OR UNDER MY DIRECT SUPERVISION, MEETS THE MINIMUM REQUIREMENTS FOR MONUMENTATION AND SURVEYS OF THE ALBUQUERQUE SUBDIVISION ORDINANCE, SHOWS ALL EASEMENTS MADE KNOWN TO ME BY THE OWNER(S), UTILITY COMPANIES, OR OTHER PARTIES EXPRESSING AN INTEREST, IS CORRECT AND TRUE TO THE BEST OF MY BELIEF AND KNOWLEDGE AND THAT THIS SURVEY AND PLAT MEET THE MINIMUM STANDARDS FOR SURVEYING IN NEW MEXICO AS ADOPTED BY THE NEW MEXICO BOARD OF REGISTRATION FOR PROFESSIONAL

Christopher S. CROSHAW
N.M.P.L.S. #14733
26 August 2003

DATE

ENGINEERS AND SURVEYORS EFFECTIVE OCTOBER 1, 2000.



& COMPANY

4900 LANG AVENUE N.E.
ALBUQUERQUE, NEW MEXICO
87109

(505) 348-4000

SHEET 1 OF 10 WCEA PROJ. NO. X1-218-025

#### LEGAL DESCRIPTION

A CERTAIN PARCEL OF LAND LYING SITUATE WITHIN SECTIONS 22 AND 27, TOWNSHIP 11 NORTH, RANGE 2 EAST OF THE NEW MEXICO PRINCIPAL MERIDIAN, CITY OF ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO, BEING COMPRISED OF THE FOLLOWING LOTS AS SHOWN AND DESIGNATED IN:

VOLCANO CLIFFS SUBDIVISION, UNIT NO. 5, AS THE SAME IS SHOWN AND DESIGNATED ON SAID PLAT THEREOF, FILED IN THE OFFICE OF THE COUNTY CLERK OF BERNALILLO COUNTY ON NOVEMBER 1, 1967 IN VOLUME: D3, FOLIO: 175, BEING LOTS 7 THROUGH 9, INCLUSIVE, BLOCK 10; LOTS 8 THROUGH 11, INCLUSIVE, BLOCK 11; LOTS 1 AND 8 THROUGH 14, INCLUSIVE, BLOCK 12 AND LOTS 1 THROUGH 3,

INCLUSIVE, BLOCK 14, TOGETHER WITH, VOLCANO CLIFFS SUBDIVISION, UNIT NO. 24, AS THE SAME IS SHOWN AND DESIGNATED ON SAID PLAT THEREOF, FILED IN THE OFFICE OF THE COUNTY CLERK OF BERNALILLO COUNTY ON DECEMBER 16, 1970 IN VOLUME: D4, FOLIO: 101, BEING LOTS 1 THROUGH 12, INCLUSIVE, BLOCK 1; LOTS 1 THROUGH 10, INCLUSIVE, BLOCK 2; LOTS 1 THROUGH 12, BLOCK 3; LOTS 1 THROUGH 15, BLOCK 4 AND LOTS 13

THROUGH 20, INCLUSIVE, BLOCK 5 TOGETHER WITH, SEVERAL PUBLIC ROADWAYS HEREIN VACATED AND BEING A PORTION OF SAID VOLCANO CLIFFS SUBDIVISION, UNITS 5 AND 24, AND ALSO VOLCANO CLIFFS SUBDIVISION, UNIT NO. 25, AS THE SAME IS SHOWN AND DESIGNATED ON SAID PLAT THEREOF, FILED IN THE OFFICE OF THE COUNTY CLERK OF BERNALILLO COUNTY ON DECEMBER 15, 1970 IN VOLUME: D4, FOLIO: 100, SAID COMPRISED PARCEL BEING MORE PARTICULARLY DESCRIBED BY METES AND BOUNDS AS FOLLOWS:

BEGINNING AT THE SOUTHEAST CORNER OF SAID COMPRISED PARCEL HEREIN DESCRIBED, BEING A POINT ON A CURVE INTERSECTING THE PROJECTED NORTHEASTERLY RIGHT OF WAY LINE OF A DEDICATED PUBLIC ROAD IDENTIFIED AS "RIMROCK DRIVE NW"; WHENCE, THE A.C.S. SURVEY CONTROL MONUMENT IDENTIFIED AS "3-E10 1969", WITH NEW MEXICO STATE PLANE COORDINATE VALUES BEING X=358,813.84 AND Y=1,512,565.54, A STANDARD A.C.S. BRASS CAP, IN PLACE, BEARS, S.3672'48"E., A DISTANCE OF 169.20 FEET; THENCE, FROM SAID POINT OF BEGINNING, LEAVING SAID NORTHEASTERLY RIGHT OF WAY

NORTHWESTERLY, 80.73 FEET ALONG A CURVE TO THE RIGHT THROUGH A CENTRAL ANGLE OF 02°57'23" (SAID CURVE HAVING A RADIUS OF 1,564.50 FEET AND A CHORD WHICH BEARS N.58°03'55"W., 80.72 FEET) TO A POINT OF NON-TANGENCY; THENCE,

S.33"24"47"W., A DISTANCE OF 25.00 FEET TO AN ANGLE POINT, BEING A POINT ON THE SOUTHWESTERLY RIGHT OF WAY LINE OF RIMROCK DRIVE NW; THENCE, ALONG SAID SOUTHWESTERLY RIGHT OF WAY LINE (FOR THE NEXT TWO (2) COURSES),

S.30"06"51"E., A DISTANCE OF 16.19 FEET TO A POINT OF CURVATURE; THENCE,

SOUTHWESTERLY, 34.40 FEET ALONG A CURVE TO THE RIGHT THROUGH A CENTRAL ANGLE OF 78'50'02" (SAID CURVE HAVING A RADIUS OF 25.00 FEET AND A CHORD, WHICH BEARS S.09'18'10"W., 31.75 FEET) TO A POINT OF TANGENCY, BEING A POINT ON THE NORTHWESTERLY RIGHT OF WAY LINE OF 31.75 FEET) TO A POINT OF TANGENCY, BEING A POINT OF MARIGOLD DRIVE NW; THENCE, ALONG SAID NORTHWESTERLY RIGHT OF LINE,

S.48'43'11"W., A DISTANCE OF 64.85 FEET TO AN ANGLE POINT; THENCE, LEAVING SAID AN ANGLE POINT; NORTHWESTERLY RIGHT OF WAY LINE, The second of th

N.41"12'48"W., A DISTANCE OF 128.89 FEET TO AN ANGLE POINT; THENCE,

S.54"29"57"W., A DISTANCE OF 82.60 FEET TO AN ANGLE POINT; THENCE,

N.31°47°44"W., A DISTANCE OF 137.13 FEET TO A POINT ON THE SOUTHEASTERLY RIGHT OF WAY LINE OF CASA BLANCA DRIVE NW; THENCE, LEAVING SAID SOUTHEASTERLY RIGHT OF WAY LINE,

N.31'47'44"W., A DISTANCE OF 49.81 FEET TO A POINT ON A CURVE, BEING A POINT ON THE NORTHWESTERLY RIGHT OF WAY LINE OF SAID CASA BLANCA DRIVE NW; THENCE, ALONG SAID NORTHWESTERLY RIGHT OF WAY LINE,

SOUTH XESTERLY, 43.82 FEET ALONG A CURVE TO THE RIGHT THROUGH A CENTRAL ANGLE OF 05"6"02" (SAID CURVE HAVING A RADIUS OF 476.65 FEET AND A CHORD WHICH BEARS S.61"26'28"W., 43.80 FEET) A POINT OF NON-TANGENCY; THENCE, LEAVING SAID NORTHWESTERLY RIGHT OF WAY LINE,

M. 26ではは9世紀、A DISTANCE OF 137.53 FEET TO AN ANGLE POINT; THENCE,

M.517537367E. A DISTANCE OF 19.89 FEET TO AN ANGLE POINT; THENCE,

N.2676 678 W., A DISTANCE OF 149.39 FEET TO A POINT ON THE SOUTHEASTERLY RIGHT OF WAY LINE OF EMERALD DRIVE NW; THENCE, LEAVING SAID SOUTHEASTERLY RIGHT OF WAY LINE,

3.269697878, A DISTANCE OF 50.00 FEET TO AN ANGLE POINT, BEING A POINT ON THE CRITHWESTERLY RIGHT OF WAY LINE OF SAID EMERALD DRIVE NW; THENCE, ALONG SAID NORTHWESTERLY RIGHT OF WAY LINE (FOR THE NEXT THREE (3) COURSES),

5.83 43 49 W., A DISTANCE OF 40.53 FEET TO A POINT OF CURVATURE; THENCE,

SOUTHWESTERLY, 72.88 FEET ALONG A CURVE TO THE RIGHT THROUGH A CENTRAL ANGLE OF 14'54'04" (SAID OURVE HAVING A RADIUS OF 280.23 FEET AND A CHORD WHICH BEARS S.71"10"51"W., 72.68 FEET) TO A ROTHE OF COMPOUND CURVATURE; THENCE,

CORTINUESTERLY, 39.27 FEET ALONG A CURVE TO THE RIGHT THROUGH A CENTRAL ANGLE OF ార్ట్రేష్, (SAD CURVE HAVING A RADIUS OF 25.00 FEET AND A CHORD WHICH BEARS N.56"22"08"W., TO A POINT OF REVERSE CURVATURE, BEING A POINT ON THE NORTHEASTERLY RIGHT OF WAY LOST OF JADE DRIVE NW: THENCE, ALONG SAID NORTHEASTERLY RIGHT OF WAY LINE,

MORYWESTERLY, 88.43 FEET ALONG A CURVE TO THE LEFT THROUGH A CENTRAL ANGLE OF 2170'28", HAVING A RADIUS OF 239.28 FEET AND A CHORD WHICH BEARS N.21"57'22"W., 87.93 FEET) A POINT OF NON-TANGENCY; THENCE, LEAVING SAID NORTHEASTERLY RIGHT OF WAY LINE,

Nంతారం కోడు, A DISTANCE OF 167.60 FEET TO AN ANGLE POINT; THENCE,

MARKET TO AN ANGLE POINT; THENCE,

N.89'45'59"W., A DISTANCE OF 110.06 FEET TO AN ANGLE POINT, BEING A POINT ON THE EAST LINE OF A ROAD IDENTIFIED AS 81ST STREET NW; AND ALSO BEING A POINT ON THE SECTION LINE COMMON TO SECTIONS 27 AND 28, T.11N., R.2E., N.M.P.M.; THENCE, ALONG SAID EAST LINE AND SAID COMMON SECTION LINE,

N.00"8'08"E., A DISTANCE OF 52.36 FEET TO AN ANGLE POINT, BEING THE SAME POINT AS THE SECTION CORNER COMMON TO SECTIONS 21, 22, 27 AND 28, T.11N., R.2E., N.M.P.M.; THENCE, ALONG SAID EAST LINE AND SECTION LINE COMMON TO SECTIONS 21 AND 22, T.11N., R.2E., N.M.P.M.,

N.0077'18"E., A DISTANCE OF 1307.45 FEET TO A POINT ON A CURVE; THENCE, LEAVING SAID COMMON SECTION LINE,

NORTHEASTERLY, 223.63 FEET ALONG A CURVE TO THE RIGHT THROUGH A CENTRAL ANGLE OF 12"25'44", (SAID CURVE HAVING A RADIUS OF 1030.93 FEET AND A CHORD WHICH BEARS N.32"43"04"E., 223.20 FEET) TO A POINT OF TANGENCY; THENCE,

N.38'55'56"E., A DISTANCE OF 399.71 FEET TO AN ANGLE POINT, BEING THE MOST NORTHERLY CORNER OF SAID PARCEL HEREIN DESCRIBED, THENCE,

S.50°52'42"E., A DISTANCE OF 105.89 FEET TO A POINT ON A CURVE; THENCE,

AYOUT NAME: Sheet 2 of 10 DRAWING NAME: SX1218025base.dwg ETWORK ADDRESS: x:\public\projects\x1218025\s\

Plot By: PAJ

#### LEGAL DESCRIPTION (CONTINUED)

SOUTHEASTERLY, 39.27 FEET ALONG A CURVE TO THE LEFT THROUGH A CENTRAL ANGLE OF 90'00'00", (SAID CURVE HAVING A RADIUS OF 25.00 FEET AND A CHORD WHICH BEARS S.05'52'42"E., 35.36 FEET) TO A POINT OF REVERSE CURVATURE; THENCE,

SOUTHEASTERLY, 523.46 FEET ALONG A CURVE TO THE RIGHT THROUGH A CENTRAL ANGLE OF 17"57'20", (SAID CURVE HAVING A RADIUS OF 1,670.34 FEET AND A CHORD WHICH BEARS S.41"49'20"E., 521.32 FEET) TO A POINT OF TANGENCY; THENCE,

S.32°50'40"E., A DISTANCE OF 140.10 FEET TO A POINT OF CURVATURE; THENCE,

SOUTHWESTERLY, 179.75 FEET ALONG A CURVE TO THE RIGHT THROUGH A CENTRAL ANGLE OF 89"2"35", (SAID CURVE HAVING A RADIUS OF 115.45 FEET AND A CHORD WHICH BEARS S.11"45"38"W., 162.14 FEET) TO A POINT OF REVERSE CURVATURE; THENCE,

SOUTHWESTERLY, 92.42 FEET ALONS A CURVE TO THE LEFT THROUGH A CENTRAL ANGLE OF 10'08'41", (SAID CURVE HAVING A RADIUS OF 521.97 FEET AND A CHORD WHICH BEARS S.51"52"57"W., 92.30 FEET) TO A POINT OF NON-TANGENCY; THENCE,

S.43'30'22"E., A DISTANCE OF 155.47 FEET TO AN ANGLE POINT; THENCE,

S.48"24'43"E., A DISTANCE OF 66.69 FEET TO A POINT ON A CURVE; THENCE,

SOUTHEASTERLY, 199.58 FEET ALONG A CURVE TO THE RIGHT THROUGH A CENTRAL ANGLE OF 229'03'58", (SAID CURVE HAVING A RADIUS OF 49.92 FEET AND A CHORD WHICH BEARS S.23'31'34"E., 90.83 FEET) TO A POINT OF REVERSE CURVATURE; THENCE,

SOUTHWESTERLY, 30.74 FEET ALONG A CURVE TO THE LEFT THROUGH A CENTRAL ANGLE OF 70°26'44", (SAID CURVE HAVING A RADIUS OF 25.00 FEET AND A CHORD WHICH BEARS 5.5547'03"W., 28.84 FEET) TO A POINT OF TANGENCY; THENCE,

S.20°33'41"W., A DISTANCE OF 295.93 FEET TO A POINT OF CURVATURE; THENCE,

SOUTHWESTERLY, 153.52 FEET ALONG A CURVE TO THE RIGHT THROUGH A CENTRAL ANGLE OF 43'58'47", (SAID CURVE HAVING A RADIUS OF 200.00 FEET AND A CHORD WHICH BEARS S.42"33'04"W., 149.78 FEET) TO A POINT OF TANGENCY; THENCE,

S.64"32'28"W., A DISTANCE OF 45.89 FEET TO A POINT OF CURVATURE; THENCE,

SOUTHWESTERLY, 38.84 FEET ALONG A CURVE TO THE LEFT THROUGH A CENTRAL ANGLE OF 89'01'12", (SAID CURVE HAVING A RADIUS OF 25.00 FEET AND A CHORD WHICH BEARS S.20'01'52"W., 35.05 FEET) TO A POINT OF TANGENCY: THENCE.

S.24"28'44"E., A DISTANCE OF 201.54 FEET TO A POINT OF CURVATURE; THENCE,

SOUTHEASTERLY, 201.39 FEET ALONG A CURVE TO THE RIGHT THROUGH A CENTRAL ANGLE OF 02"24'35", (SAID CURVE HAVING A RADIUS OF 4,788.52 FEET AND A CHORD WHICH BEARS S.23"6'26"E., 201.39 FEET) TO A POINT OF TANGENCY; THENCE,

S.22"04'09"E., A DISTANCE OF 50.40 FEET TO AN ANGLE POINT; THENCE,

---S.22'02'05"E., A DISTANCE OF 759.60 FEET TO AN ANGLE POINT; THENCE,

S.30'08'43"E., A DISTANCE OF 190.87 FEET TO AN ANGLE POINT; THENCE,

S.30'06'51"E., A DISTANCE OF 90.11 FEET TO THE POINT OF BEGINNING AND CONTAINING AN AREA OF 41.3343 ACRES, MORE OR LESS (1,800,522.31 SQ.FT., MORE OR LESS). LEGAL DESCRIPTION PREPARED BY CHRISTOPHER S. CROSHAW, M.M.R.P.S. NO. 14733.

#### THIS IS TO CERTIFY THAT TAXES ARE SURRENT AND PAID ON THE FOLLOWING.

BERNALILL	O COUNTY	TREA	SURER'S OFFICE:
TINI	BLOCK	LOT	UPC CODE
\ <b>6</b>	10	7	1-010-062-119-422-20407
5	10	8	1-010-062-113-431-20408
5	10	9	1-010-062-106-428-20409
5	11	8	1-010-062-092-440-20508
5	11	9	1-010-062-102-446-20509
5	11	10	1-010-062-099-460-20510
5	1	11	1-010-062-088-454-20511
5	13	1	1-010-062-073-469-20701
5	12	8	1-010-062-041-5/4-20708
5	12	9	1-010-062-050-\$18-20707
5	12	10	1-010-062-059-501-20706
5	12	11	1-010-062-068-493-20705
5	12	12	1-010-062-076-488-20704
5	12	13	1-010-062-088-486-20703
5	12	14	1-010-062-090-476-20702
5	14	1	1-010-062-085-506-20803
5	14	2	1-010-062-078-509-20802
5	14	3	1-010-062-070-515-20801
24	1 1	1	1-010-063-015-119-30512
24	1 1	2	1-010-063-028-132-30511
24	<del>                                     </del>	3	1-010-063-037-141-30510
24	<del>                                     </del>	4	1-010-063-043-147-30509
24	+	5	1-0/0-063-050-153-30508
	1 1	6	1-010-063-062-145-30507
24	1 1	7	1/010-063-055-138-30506
24			V-010-063-048-131-30505
24	1 1	8	1-010-063-043-125-30504
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3 1-010-063-059-116-30408

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24         3         3         1-010-063-033-073-066-023-066-023-066-023-066-023-066-023-066-023-066-023-066-023-066-023-066-025-03-011-059-056-024-03-011-063-011-059-056-024-03-011-063-011-048-05-024-03-011-063-011-063-011-063-011-063-011-063-011-063-011-063-011-063-03-011-063-03-011-063-03-011-063-03-011-063-03-011-063-03-011-063-03-011-063-03-011-063-03-011-063-03-011-063-03-011-063-03-03-011-063-03-03-011-063-03-03-011-063-03-03-011-063-03-03-03-011-063-03-03-03-011-063-03-03-03-011-063-03-03-03-011-063-03-03-03-011-063-03-03-03-011-063-03-03-03-011-063-03-03-03-011-063-03-03-03-011-063-03-03-03-011-063-03-03-03-03-03-011-063-03-03-03-03-011-063-03-03-03-03-03-03-03-03-03-03-03-03-03	30119
24         3         4         1-010-063-023-066-023-066-023-011-059-05           24         3         5         1-010-063-011-059-05           24         3         6         1-010-063-011-048-05           24         3         8         1-010-063-011-028-05           24         3         9         1-010-063-011-018-05           24         3         10         1-010-063-011-006-05           24         3         11         1-010-063-011-006-05           24         3         12         1-010-063-011-006-05           24         4         1         1-010-063-035-020-05           24         4         1         1-010-063-035-042-054-054-054-054-054-054-054-054-054-054	301/09
24         3         5         1-010-063-011-059-048-0           24         3         6         1-010-063-011-048-0           24         3         7         1-010-063-011-028-0           24         3         8         1-010-063-011-018-0           24         3         9         1-010-063-011-006-0           24         3         10         1-010-063-011-006-0           24         3         11         1-010-062-026-528-0           24         4         1         1-010-062-035-520-0           24         4         1         1-010-063-034-054-0           24         4         1         1-010-063-035-042-0           24         4         1         1-010-063-035-031-0           24         4         1         1-010-063-035-031-0           24         4         1         1-010-063-035-031-0           24         4         1         1-010-063-035-001-0           24         4         1         1-010-063-035-001-0           24         4         7         1/010-063-045-006-0           24         4         1         1-010-063-052-004-0           24         4         1         1-010-063-065-007-0 </td <td>30108</td>	30108
24         3         6         1-010-063-011-048-7           24         3         7         1-010-063-011-038-3           24         3         8         1-010-063-011-018-3           24         3         9         1-010-063-011-006-3           24         3         10         1-010-063-011-006-3           24         3         11         1-010-062-026-528-3           24         3         12         1-010-062-035-520-3           24         4         1         1-010-063-035-034-054-3           24         4         1         1-010-063-035-042-3           24         4         1         1-010-063-035-031-3           24         4         1         1-010-063-035-021-3           24         4         1         1-010-063-035-021-3           24         4         1         1-010-063-045-006-3           24         4         7         1-010-063-045-006-3           24         4         7         1-010-063-052-004-3           24         4         1         1-010-063-052-003-5           24         4         1         1-010-063-052-003-5           24         4         1         1-010-063-063-065-02	<b>3</b> Ø107
24         3         7         1-010-063-011-038           24         3         8         1-010-063-011-028           24         3         9         1-010-063-011-018           24         3         10         1-010-063-011-006           24         3         11         1-010-062-026-528           24         3         12         1-010-062-035-520           24         4         1         1-010-063-035-052           24         4         1         1-010-063-035-042           24         4         2         1-010-063-035-042           24         4         1         1-010-063-035-031           24         4         1-010-063-035-021           24         4         1-010-063-035-021           24         4         1-010-063-045-006           24         4         1-010-063-045-006           24         4         1-010-063-052-004           24         4         1-010-063-052-007           24         4         11         1-010-063-052-007           24         4         12         1-010-063-065-007           24         4         12         1-010-063-063-060-018	30106
24         3         8         1-010-063-011-028-           24         3         9         1-010-063-011-018-3           24         3         10         1-010-063-011-006-           24         3         11         1-010-062-026-528-           24         3         12         1-010-062-035-520-           24         4         1         1-010-063-035-024-           24         4         2         1-010-063-035-042-           24         4         3         1-010-063-035-031-           24         4         4         1-010-063-035-021-           24         4         1-010-063-035-021-           24         4         1-010-063-040-012-           24         4         1-010-063-045-006-           24         4         1-010-063-045-006-           24         4         1-010-063-052-004-           24         4         1-010-063-052-004-           24         4         1-010-063-052-033-           24         4         11         1-010-063-065-007-           24         4         12         1-010-063-065-025-           24         4         13         1-010-063-063-065-025- <t< td=""><td>30105</td></t<>	30105
24         3         8         1-010-063-011-028-3           24         3         9         1-010-063-011-018-3           24         3         10         1-010-063-011-006-3           24         3         11         1-010-062-026-528-3           24         4         1         1-010-062-035-520-3           24         4         1         1-010-063-035-042-3           24         4         2         1-010-063-035-042-3           24         4         3         1-010-063-035-031-3           24         4         4         1-010-063-035-021-3           24         4         1-010-063-035-021-3           24         4         1-010-063-040-012-3           24         4         1-010-063-045-006-3           24         4         7         1-010-063-045-006-3           24         4         9         1-010-063-052-004-3           24         4         10         1-010-063-065-007-3           24         4         11         1-010-063-065-005-3           24         4         12         1-010-063-065-025-3           24         4         13         1-010-063-052-033-3           24         4<	30104
24         3         10         1-010-063-0/1-006           24         3         11         1-010-062-026-528-           24         3         12         1-010-062-035-520-           24         4         1         1-010-063-034-054-           24         4         2         1-010-063-035-042-           24         4         3         1-010-063-035-021-           24         4         4         1-010-063-035-021-           24         4         5         1-010-063-040-012-           24         4         6         1-010-063-045-006-           24         4         7         1-010-063-045-006-           24         4         7         1-010-063-052-004-           24         4         9         1-010-063-052-003-           24         4         10         1-010-063-052-003-           24         4         11         1-010-063-065-007-           24         4         12         1-010-063-065-025-           24         4         13         1-010-063-052-033-           24         4         14         1-010-063-043-057-           24         4         15         1-010-063-043-057-	30103
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24         3         12         1-010-062-035-520-           24         4         1         1-010-063-034-054-           24         4         2         1-010-063-035-042-           24         4         3         1-010-063-035-031-           24         4         4         1-010-063-035-021-           24         4         5         1-010-063-040-012-           24         4         6         1-010-063-045-006-           24         4         7         1-010-063-052-004-           24         4         7         1-010-063-052-004-           24         4         9         1-010-063-052-004-           24         4         9         1-010-063-052-004-           24         4         10         1-010-063-052-077-523-           24         4         11         1-010-063-065-007-           24         4         12         1-010-063-065-025-           24         4         13         1-010-063-052-033-           24         4         13         1-010-063-043-057-           24         4         15         1-010-063-043-057-           24         5         13         1-010-063-080-065- <td>30101</td>	30101
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24         4         4         1-010-063-035-021-           24         4         5         1-010-063-040-012-           24         4         6         1-010-063-045-006-           24         4         7         1-010-063-052-004-           24         4         8         1-010-062-063-521-           24         4         9         1-010-062-077-523-           24         4         10         1-010-063-065-007-           24         4         11         1-010-063-065-007-           24         4         12         1-010-063-060-018-           24         4         12         1-010-063-052-033-           24         4         13         1-010-063-052-033-           24         4         14         1-010-063-043-057-           24         4         15         1-010-063-043-057-           24         5         13         1-010-063-080-065-           24         5         14         1-010-063-080-065-           24         5         15         1-010-063-074-056-	-30208
24         4         5         1-010-063-040-012-           24         4         6         1-010-063-045-006-           24         4         7         1-010-063-052-004-           24         4         8         1-010-062-063-521-           24         4         9         1-010-062-077-523-           24         4         10         1-010-063-065-007-           24         4         11         1-010-063-065-007-           24         4         12         1-010-063-060-018-           24         4         13         1-010-063-052-033-           24         4         14         1-010-063-052-033-           24         4         15         1-010-063-043-057-           24         5         13         1-010-063-080-065-           24         5         14         1-010-063-080-065-           24         5         14         1-010-063-080-065-	30209
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24 4 11 1-010-063-060-018- 24 4 12 1-010-063-056-025- 24 4 13 1-010-063-052-033- 24 4 14 1-010-063-047-045- 24 4 15 1-010-063-043-057- 24 5 13 1-010-063-088-078- 24 5 14 1-010-063-080-065- 24 5 15 1-010-063-074-056-	-20804
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24     4     13     1-010-063-052-033-       24     4     14     1-010-063-047-045-       24     4     15     1-010-063-043-057-       24     5     13     1-010-063-088-078-       24     5     14     1-010-063-080-065-       24     5     15     1-010-063-074-056-	-30202
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24	-30205
24 5 14 1-010-063-080-065- 24 5 15 1-010-063-074-056-	-30206
24 5 15 1-010-063-074-056-	-30312
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1 04 / 1 5 146 14 010 063 068 <b>3</b> 046 -	-30314
	-30315
2 5 17 1-010-063-060-066-	-30316
24 5 18 1-010-063-069-07	-30317
5 19 1-010-063-076-085 <sup>3</sup>	30318
24 5 20 1-010-063-082-091-	-30319

# MY COMMISSION EXPIRES:

#### PLAT OF

#### UNSER CLIFFS SUBDIVISION

WITHIN SECTIONS 22 & 27 TOWNSHIP 11 NORTH, RANGE 2 EAST, N.M.P.M. CITY OF ALBUQUERQUE BERNALILLO COUNTY, NEW MEXICO AUGUST 2003

FREE CONSENT AND DEDICATION:

THE REPLAT AS SHOWN HEREON AND NOW COMPRISING UNSER CLIFFS SUBDIVISION, CITY OF ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO IS WITH THE FREE CONSENT AND IN ACCORDANCE WITH THE DESIRES OF THE UNDERSIGNED OWNER(S) AND/OR PROPRIETOR(S). EXISTING PUBLIC UTILITY EASEMENTS SHOWN HEREON FOR THE COMMON AND JOINT USE OF GAS, ELECTRICAL POWER AND COMMUNICATION SERVICES FOR BURIED DISTRIBUTION LINES, CONDUITS AND PIPES FOR UNDERGROUND UTILITIES WHERE SHOWN OR INDICATED AND INCLUDING THE RIGHT OF INGRESS AND EGRESS FOR CONSTRUCTION AND MAINTENANCE AND THE RIGHT TO TRIM INTERFERRING TREES AND SHRUBS. SAID OWNER(S) AND/OR PROPRIETOR(S) DO HEREBY CERTIFY THAT THIS SUBDIVISION IS THEIR FREE ACT AND DEED. SAID OWNER(S) AND/OR PROPRIETOR(S) DO HEREBY DEDICATE ALL STREETS AND PUBLIC RIGHTS OF WAY SHOWN HEREON TO THE CITY OF ALBUQUERQUE IN FEE SIMPLE WITH WARRANTY COVENANTS. EASEMENTS GRANTED AS SHOWN HEREON WITH SAME STIPULATIONS AS LISTED ABOVE FOR EXISTING UTILITIES.

Wands S. Kettleson	any LKD	thera.
ANDA L. KETTLESON	AMY L. KETTLESON	
04 RINCON CT. NW	304 RINCON CT. NW ALBUQUERQUE, NM 87105	
LBUQUERQUE, NM 87105	ALBOQUERQUE, Nim 87103	
CKNOWLEDGMENT		
TATE OF New Mexico	, , , , , , , , , , , , , , , , , , ,	
	, ss.	
COUNTY OF Bernalillo	)	
THIS INSTRUMENT WAS ACKNOWLEDGED	OBEFORE ME ON THIS 27th	DAY OF Amy L. Ket
ex: Wanda L. Kettleson &	Amy L. Kettleson	WEN HEL
BY: Wanda L. Kettleson & HOTARY PUBLIC: Barliga	Amy L. Kettleson a. Mueller	and the second second
HOTARY PUBLIC: Barbara	Amy L. Kettleson a. Mueller	and the second second
HOTARY PUBLIC: Barbara	Amy L. Kettleson a. Mueller	and the second second
BY: Wanda L. Kettleson & NOTARY PUBLIC: Barliga	Amy L. Kettleson a. Mueller	and the second second
NOTARY PUBLIC: Barbara  NOTARY PUBLIC: Barbara  NY COMMISSION EXPIRES: 11 03/	Amy L. Kettleson a. Mueller	and the second second
OWNER(S) AND/OR PROPRIETOR(S) LOT 2, BLOCK 1, UNSER CLIFFS SUBD	Amy L. Kettleson  Of  Mueller  Hospinson	and the second second
OWNER(S) AND/OR PROPRIETOR(S) LOT 2, BLOCK 1, UNSER CLIFFS SUBD	Amy L. Kettleson  Of  Mueller  Hospinson	and the second second
OWNER(S) AND/OR PROPRIETOR(S) LOT 2, BLOCK 1, UNSER CLIFFS SUBD FORMERLY: LOT 14, BLOCK 4, UNIT 2	Amy L. Kettleson  Of  Mueller  Hospinson	and the second second
OWNER(S) AND/OR PROPRIETOR(S) LOT 2, BLOCK 1, UNSER CLIFFS SUBD FORMERLY: LOT 14, BLOCK 4, UNIT 2	Amy L. Kettleson  Of  Mueller  Hospinson	and the second second
NOTARY PUBLIC: Barbara  NOTARY PUBLIC: Barbara  NY COMMISSION EXPIRES: 11 03 / 103 /	Amy L. Kettleson  Of  Mueller  Hospinson	and the second second
DWNER(S) AND/OR PROPRIETOR(S) LOT 2, BLOCK 1, UNSER CLIFFS SUBD FORMERLY: LOT 14, BLOCK 4, UNIT 2  MARTINA MESMER PO BOX 623	Amy L. Kettleson  Of  Mueller  Hospinson	and the second second
OWNER(S) AND/OR PROPRIETOR(S) LOT 2, BLOCK 1, UNSER CLIFFS SUBD FORMERLY: LOT 14, BLOCK 4, UNIT 2  MARTINA MESMER PO BOX 623 CORRALES, NM 87048	Amy L. Kettleson  Of  Mueller  Hospinson	and the second second
OWNER(S) AND/OR PROPRIETOR(S) LOT 2, BLOCK 1, UNSER CLIFFS SUBD FORMERLY: LOT 14, BLOCK 4, UNIT 2  MARTINA MESMER PO BOX 623 CORRALES, NM 87048  ACKNOWLEDGMENT	Amy L. Kettleson L. Mueller Voy  MINISION 4, VOLCANO CLIFFS SUBDIVISION	and the second second
OWNER(S) AND/OR PROPRIETOR(S) LOT 2, BLOCK 1, UNSER CLIFFS SUBD FORMERLY: LOT 14, BLOCK 4, UNIT 2	Amy L. Kettleson L. Mueller Voy  MINISION 4, VOLCANO CLIFFS SUBDIVISION	and the second second



WILSON

COMPANY

4900 LANG AVENUE N.E. ALBUQUERQUE, NEW MEXICO 87109 (505) 348-4000

SHEET 2 OF 10 WCEA PROJ. NO. X1-218-025

FREE CONSENT AND DEDICATION:  THE REPLAT AS SHOWN HEREON AND NOW COMPRISING UNSER CLIFFS SUBDIVISION, CITY OF ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO IS WITH THE FREE CONSENT AND IN ACCORDANCE	OWNER(S) AND/OR PROPRIETOR(S) LOT 16, BLOCK 2, UNSER CLIFFS SUBDIVISION FORMERLY: LOT 10, BLOCK 11, UNIT 5, VOLCANO CLIFFS SUBDIVISION	PLAT OF
WITH THE DESIRES OF THE UNDERSIGNED OWNER(S) AND/OR PROPRIETOR(S). EXISTING PUBLIC UTILITY EASEMENTS SHOWN HEREON FOR THE COMMON AND JOINT USE OF GAS, ELECTRICAL POWER AND COMMUNICATION SERVICES FOR BURIED DISTRIBUTION LINES, CONDUITS AND PIPES FOR UNDERGROUND UTILITIES WHERE SHOWN OR INDICATED AND INCLUDING THE RIGHT OF INGRESS AND EGRESS FOR CONSTRUCTION AND MAINTENANCE AND THE RIGHT TO TRIM INTERFERRING TREES AND	MARY LINN PORTER 6705 KEELING STREET NW	UNSER CLIFFS SUBDIVISIONS WITHIN SECTIONS 22 & 21 TOWNSHIP 11 NORTH, RANGE 2 EAS
SHRUBS. SAID OWNER(S) AND/OR PROPRIETOR(S) DO HEREBY CERTIFY THAT THIS SUBDIVISION IS THEIR FREE ACT AND DEED. SAID OWNER(S) AND/OR PROPRIETOR(S) DO HEREBY DEDICATE ALL STREETS AND PUBLIC RIGHTS OF WAY SHOWN HEREON TO THE CITY OF ALBUQUERQUE IN FEE SIMPLE WITH WARRANTY COVENANTS. EASEMENTS GRANTED AS SHOWN HEREON WITH SAME STIPULATIONS AS LISTED ABOVE FOR EXISTING UTILITIES.	ALBUQUERQUE, NM 87120  ACKNOWLEDGMENT  STATE OF New Mexico )	CITY OF ALBUQUERQUE BERNALILLO COUNTY, NEW ME AUGUST 2003
OWNER(S) AND/OR PROPRIETOR(S) LOTS 3-5, BLOCK 1; LOTS 1-3 & 15, BLOCK 2; LOTS 1-4, BLOCK 3; LOT 3, BLOCK 4 AND LOTS 6-8, BLOCK 5, UNSER CLIFFS SUBDIVISION FORMERLY: LOT 8, BLOCK 10, UNIT 5; LOTS 8 & 10, BLOCK 11, UNIT 5; LOTS 8-12, BLOCK 12, UNIT 5;	county of Bernalille ) SS.  THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON THIS 27th DAY OF AUGUST , 2003, FOR AND ON THE BEHALF OF Mary Lynn Porter	OWNER(S) AND/OR PROPRIETOR(S) LOT 7, BLOCK 4, UNSER CLIFFS SUBDIVISION FORMERLY: LOT 9, BLOCK 11, UNIT 5, VOLCANO CLIFFS SUBDIVISION
LOTS 1-5 & 11-12, BLOCK 1, UNIT 24; LOTS 1-10, BLOCK 3, UNIT 24; LOTS 1-3 & 5-8,  12 and 15, BLOCK 4, UNIT 24; LOTS 15-17, BLOCK 5, UNIT 24, ALL IN VOLCANO CLIFFS SUBDIVISION	BY: Mary Lynn Poster  NOTARY PUBLIC: Barbara a. Mueller  MY COMMISSION EXPIRES: 11/03/04 - 500.	SUS REYES  SOOR BLAKE ROAD SW ALBUQUERQUE, NM 87121  ALBUQUERQUE, NM 87121  ALBUQUERQUE, NM 87121
STEVEN J. METRO 4900 LANG AVENUE NE, ALBUQUERQUE, NM 87109  ACKNOWLEDGMENT  STATE OF NEW MEXICO )	OWNER(S) AND/OR PROPRIETOR(S)  LOTS 1-5, BLOCK 5, UNSER CLIFFS SUBDIVISION  FORMERLY: LOT 1, BLOCK 12, UNIT 5; & LOTS 11-12, BLOCK 3, UNIT 24, ALL IN VOLCANO CLIFFS SUBDIVISION	STATE OF New Mexico )  COUNTY OF Berhalills ) SS.
THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON THIS 28th DAY OF August, 2003, FOR AND ON THE BEHALF OF STEVEN T. Metro	AUDILIO MIRANDA 6320 CATHY NE ALBUQUERQUE, NM 87109	THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON THIS 30 The August, 2003, FOR AND ON THE BEHALF OF DESUS REBY: Jesus Reyes & Francesca Reyes
NOTARY PUBLIC: Barbara a. Mueller My commission expires: 15/03/04	STATE OF New Mercico;  COUNTY OF Devallo ) SS.	MY COMMISSION EXPIRES: 1/03/04
Manain M. Mueller  MARVIN M. MUELLER  409 ESTANTE WAY, LOS ALAMOS, NM 87544  ACKNOWLEDGMENT	THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON THIS 29+6 DAY OF AUGUSTO MITARIAN DAY OF AUGUSTO MITARIA	OWNER(S) AND/OR PROPRIETOR(S) LOT 9, BLOCK 5, UNSER CLIFFS SUBDIVISION FORMERLY: LOT 8, BLOCK 11, UNIT 5, VOLCANO CLIFFS SUBDIVISION
STATE OF <u>New Mevico</u> )  COUNTY OF <u>LOS Alamos</u> ) SS.	NOTARY PUBLIC: Barbar E. Rulio  MY COMMISSION EXPIRES: Jaluary 2, 2005  My contribusion expires: Jaluary 2, 2005	Jasper Corona Jasper corona Fristin M. Corona (F 7619 STADLER AVENUE S ALBUQUERQUE, NM 87114 ALBUQUERQUE, NM 871
THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON THIS 28 DAY OF HUGHST , 2003, FOR AND ON THE BEHALF OF Marvin M. Mweller  NOTARY PUBLIC: Jackie Michiel My COMMISSION EXPIRES: 4/28/05	OWNER(S) AND/OR PROPRIETOR(S)  LOTS 1 & 2, BLOCK 4, UNSER CLIFFS SUBDIVISION  FORMERLY: LOTS 13 & 14, BLOCK 12, UNIT 5, VOLCANO CLIFFS SUBDIVISION	STATE OF New Mexico )  COUNTY OF Bernalillo ) SS.
NOTARY PUBLIC:	7805 APPLEWOOD LANE NW ALBUQUERQUE, NM 87120  ALBUQUERQUE, NM 87120  ALBUQUERQUE, NM 87120	THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON THIS 26H August, 2003, FOR AND ON THE BEHALF OF Jasper  BY: Jasper Corona & Kristin M. Corona
COUNTY OF Bernalillo } SS.	STATE OF New Mexico )  COUNTY OF Berna lillo ) SS.	NOTARY PUBLIC: Barbara A. Muella  My commission expires: 11-3-04
Acceptable Was acknowledged before me on this 28th Day of American to Sen 2003, For and on the Behalf of Terry Couritsen & Nancy Couritsen  Research Research & Mancy Couritsian  Research Research & Muellony Commission Expires: 4/03/04	THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON THIS 26th DAY OF August, 2003, FOR AND ON THE BEHALF OF Patrick Herrera & Virginia Herrera  BY: Patrick Herrera & Virginia Herrera  NOTARY PUBLIC: Barbara, a. Muellin	X FOR AND ON THE BEHALF OF:
- See stamp be 60-  O'MER(S) AND/OR PROPRIETOR(S)  LOTS 6-23, BLOCK 1 AND LOTS 4-14, BLOCK 2, UNSER CLIFFS SUBDIVISION  FORMERLY: LOTS 6-10, BLOCK 1, UNIT 24; LOTS 1-10, BLOCK 2, UNIT 24; LOTS 13-14 &		WALTER C. SWEENEY II (HIS ATTORNEY-IN-H MARY E. SWEENEY (HER ATTORNEY-IN-FA MARIE LOFTUS (HER ATTORNEY-IN-FAC DONALD B. LIVINGSTON (HIS ATTORNEY-IN- POWENA P. LIVINGSTON (HER ATTORNEY-IN-
MARTIN J. LOTIUS PO BOX 1842, CLOVIS, NM 88102	JAMES BRENHOLDT  2525 MURIEL NE APT. B  ALBUQUERQUE, NM 87112  ALBUQUERQUE, NEW MEXICO 87112	DEE D. BRECHEISEN (HIS ATTORNEY-IN- ALAN E. WOCKENFUSS (HIS ATTORNEY-IN- LOPENA M. WOCKENFUSS (HER ATTORNEY
STATE OF New Mexico	ACKNOWLEDGMENT  STATE OF NW MEXICE  )  ACKNOWLEDGMENT  CHICIA: SEAL  PARBARA E RUBIO  NOTARY FUBLIC-STATE OF NEW MEXICO	
county of Bernalile ) ss.  This instrument was acknowledged before me on this 28th day of August, 2003, for and on the behalf of MAPTIN J. LOPTUS AND X	COUNTY OF BEAUCILLO ) SS.	
August, 2003, FOR AND ON THE BEHALF OF MARTIN J. LOPTUS AND X  BY: Martin J. Loftus  NOTARY PUBLIC: Barbara a. Muelly my commission expires: 11/03/04	THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON THIS 29th DAY OF CHICAGO, 2003, FOR AND ON THE BEHALF OF JEG-NETTE & James Brenhold + By: Jeanette Brenhold + James Brenhold T	2004114456 6127951

- see stamp to right -

LAYOUT NAME: Sheet 3 of 10
DRAWING NAME: SX1218025base.dwg
NETWORK ADDRESS: x:\public\projects\x1218025\s\

Plot By: PAJ

27 ST, N.M.P.M. EXICO

Byes & Francesca Reyes SLMB (F/K/A LACKEY) VENUE th DAY OF A Kristin M. Corona

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-FACT)
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-FACT)
-FACT)
-FACT)

WILSON

& COMPANY

4900 LANG AVENUE N.E. ALBUQUERQUE, NEW MEXICO 87109 (505) 348-4000

SHEET 3 OF 10 WCEA PROJ. NO. X1-218-025

#### FREE CONSENT AND DEDICATION: THE REPLAT AS SHOWN HEREON AND NOW COMPRISING UNSER CLIFFS SUBDIVISION, CITY OF ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO IS WITH THE FREE CONSENT AND IN ACCORDANCE WITH THE DESIRES OF THE UNDERSIGNED OWNER(S) AND/OR PROPRIETOR(S). EXISTING PUBLIC UTILITY EASEMENTS SHOWN HEREON FOR THE COMMON AND JOINT USE OF GAS, ELECTRICAL POWER AND COMMUNICATION SERVICES FOR BURIED DISTRIBUTION LINES, CONDUITS AND PIPES FOR UNDERGROUND UTILITIES WHERE SHOWN OR INDICATED AND INCLUDING THE RIGHT OF INGRESS AND EGRESS FOR CONSTRUCTION AND MAINTENANCE AND THE RIGHT TO TRIM INTERFERRING TREES AND SHRUBS. SAID OWNER(S) AND/OR PROPRIETOR(S) DO HEREBY CERTIFY THAT THIS SUBDIVISION IS THEIR FREE ACT AND DEED. SAID OWNER(S) AND/OR PROPRIETOR(S) DO HEREBY DEDICATE ALL STREETS AND PUBLIC RIGHTS OF WAY SHOWN HEREON TO THE CITY OF ALBUQUERQUE IN FEE SIMPLE WITH WARRANTY COVENANTS. EASEMENTS GRANTED AS SHOWN HEREON WITH SAME STIPULATIONS AS LISTED ABOVE FOR EXISTING UTILITIES. OWNER(S) AND/OR PROPRIETOR(S) LOT 10, BLOCK 5, UNSER CLIFFS SUBDIVISION FORMERLY: LOT 9, BLOCK 10, UNIT 5, VOLCANO CLIFFS SUBDIVISION BARBARA MUELLER 4904 ALBERTA LANE NW ALBUQUERQUE, NM 87120 **ACKNOWLEDGMENT** STATE OF NEW MEXICO

Barbara Mueller OSEPH L. ARCHBOLD MARY K. ARCHBOLD 8316 CALLE PRIMERA NW 8316 CALLÉ PRIMERA NW ALBUQUERQUE, NM 87120 ALBUQUERQUE, NM 87120

September , 2003, FOR AND ON THE BEHALF OF Barbara, Mueller

ACKNOWLEDGMENT

STATE OF NEW Mexico COUNTY OF Bernalillo

THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON THIS 29th DAY OF August, 2003, FOR AND ON THE BEHALF OF Joseph L. Archbold & Mary K. Archbold

BY: Joseph L. Archbold & Mary K. Archbold MY COMMISSION EXPIRES: ///03/04

THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON THIS 246

- See stamp below.

MMER(S) AND/OR PROPRIETOR(S) LOT 11, BLOCK 5, UNSER CLIFFS SUBDIVISION

FORMERLY: LOT 7, BLOCK 10, UNIT 5, VOLCANO CLIFFS SUBDIVISION

T. ZAMORA 1445 HERON SW

Try E. Zanora INNA E. ZAMORA ALBUQUERQUE, NM 87121

- see stamp below -

A CYNOWLEDGMENT

STATE OF New Mexico Bernalillo

DAY OF STEVE TO ZOOS, FOR AND ON THE BEHALF OF STEVE T. Zemoya

Steve T. Zamora NOTARY PUBLIC: Rarbera a. Mueller 11/03/04 MY COMMISSION EXPIRES:

- See stamp below

-ree stamp below

THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON THIS 8th DAY OF 2004, FOR AND ON THE BEHALF OF Anna E. Zamura

Plot By: PAJ

NOTARY PUBLIC: Berton a. Mueller

MY COMMISSION EXPIRES: 11- 3-2004

LAYOUT NAME: Sheet 4 of 10 DRAWING NAME: SX1218025base.dwg NETWORK ADDRESS: x:\public\projects\x1218025\s\

#### PLAT OF

#### UNSER CLIFFS SUBDIVISION

WITHIN SECTIONS 22 & 27 TOWNSHIP 11 NORTH, RANGE 2 EAST, N.M.P.M. CITY OF ALBUQUERQUE BERNALILLO COUNTY, NEW MEXICO AUGUST 2003

7104 MARIGOT ROAD NW

ALBUQUERQUE, NM 87120

THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON THIS 30 TH DAY OF LICENSE & Cindy Lucare

NOTARY PUBLIC: Button A. Muller

MY COMMISSION EXPIRES: 11-3-2004

- See stamp below-

OWNER(S) AND/OR PROPRIETOR(S)

OSEPH MARTINEZ

ACKNOWLEDGMENT

7104 MARIGOT ROAD NW

ALBUQUERQUE, NM 871205

STATE OF NEW MEXICO

COUNTY OF Bernalillo

LOT 1, BLOCK 1, UNSER CLIFFS SUBDIVISION

FORMERLY: LOT 13, BLOCK 4, UNIT 24, VOLCANO CLIFFS SUBDIVISION

BY: Joseph Martines + Cindy Lucero

OWNER(S) AND/OR PROPRIETOR(S) LOTS 6-23, BLOCK 1 AND LOTS 4-14, BLOCK 2, UNSER CLIFFS SUBDIVISION FORMERLY: LOTS 6-10, BLOCK 1, UNIT 24; LOTS 1-10, BLOCK 2, UNIT 24; LOTS 13-14 & 18-20, BLOCK 5, UNIT 24, ALL IN VOLCANO CLIFFS SUBDIVISION GERRY FALLS CAROL FALLS PO BOX 1000 PO BOX 1000 ELEPHANT BUTTE, NM 87935 ELEPHANT BUTTE, NM 87935 **ACKNOWLEDGMENT** STATE OF NEW Mexico COUNTY OF 50 CONTO THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON THIS 3014 DAY OF AUGUST., 2003, FOR AND ON THE BEHALF OF GENTY FALLS & Carol Falls BY: Gerry Falls & Carol Falls NOTARY PUBLIC: Berbara a Mueller MY COMMISSION EXPIRES: ///03/04 HAROLD H. GABBY, TRUSTEE DONNA R. GABBY, TRUSTEE GABBY FAMILY TRUST ESTABLISHED GABBY FAMILY TRUST ESTABLISHED BY TRUST AGREEMENT DATED BY TRUST AGREEMENT DATED **DECEMBER 23, 1992 DECEMBER 23, 1992** 125 SEA ISLAND DR.

125 SEA ISLAND DR. PEACHTREE CITY, GA 30269

ACKNOWLEDGMENT STATE OF Massachusetts COUNTY OF Middlesex

PEACHTREE CITY, GA 30269

THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON THIS DAY OF OND CABBY GABBY BY: Harold and Donna Gabbu

MY COMMISSION EXPIRES: 9/2 5/09

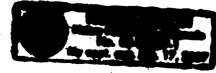
BERNARD C. PENN, TRUSTEE BERNARD C. PENN AND KATHERINE E. PENN TRUST UNDER TRUST AGREEMENT DATED APRIL 26, 1993 8214 CROW VALLEY LANE LAS VEGAS, NV 89113

KATHERINE E. PENN, TRUSTEE BERNARD C. PENN AND KATHERINE E. PENN TRUST UNDER TRUST AGREEMENT DATED **APRIL 26, 1993** 8214 CROW VALLEY LANE LAS VEGAS, NV 89113

**ACKNOWLEDGMENT** 

THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON THIS DAY OF THE DEFENDENCE OF DAY OF THE DEFENDENCE OF T

BY: Bernam + Katherine Penn NOTARY PUBLIC: XXX BINIOS MY COMMISSION EXPIRES:



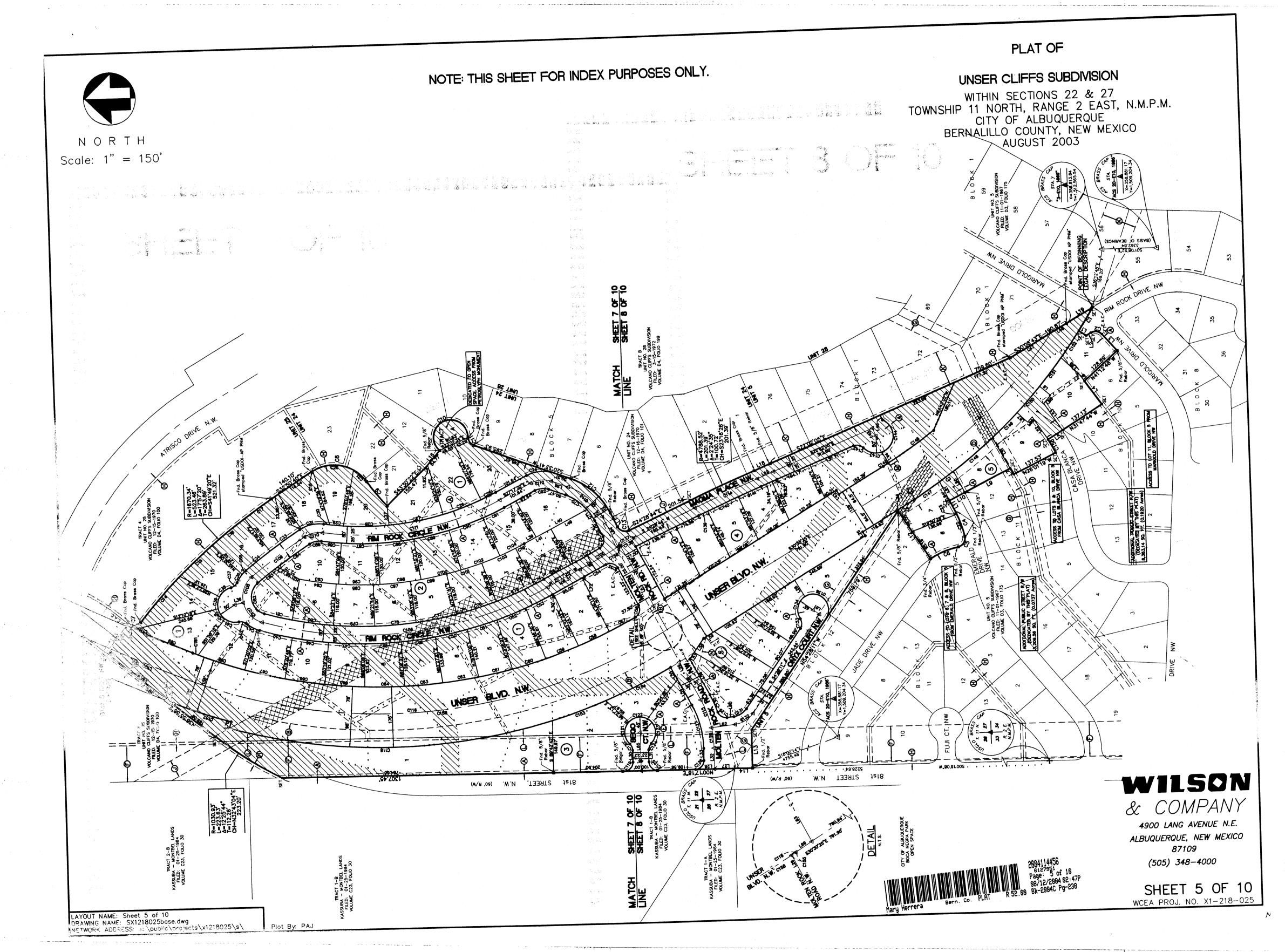




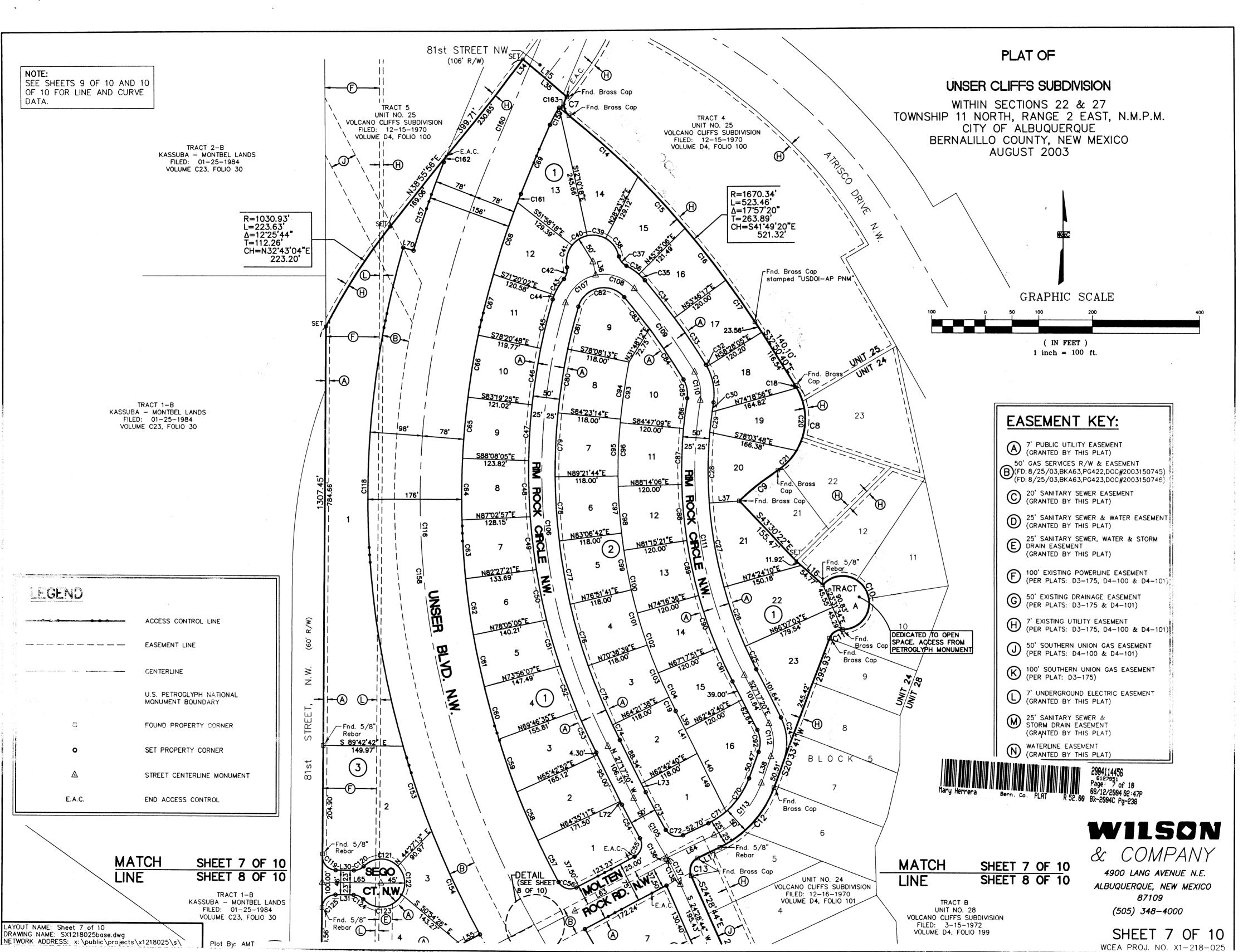
4900 LANG AVENUE N.E. ALBUQUERQUE, NEW MEXICO 87109 (505) 348-4000

SHEET 4 OF 10 WCEA PROJ. NO. X1-218-025

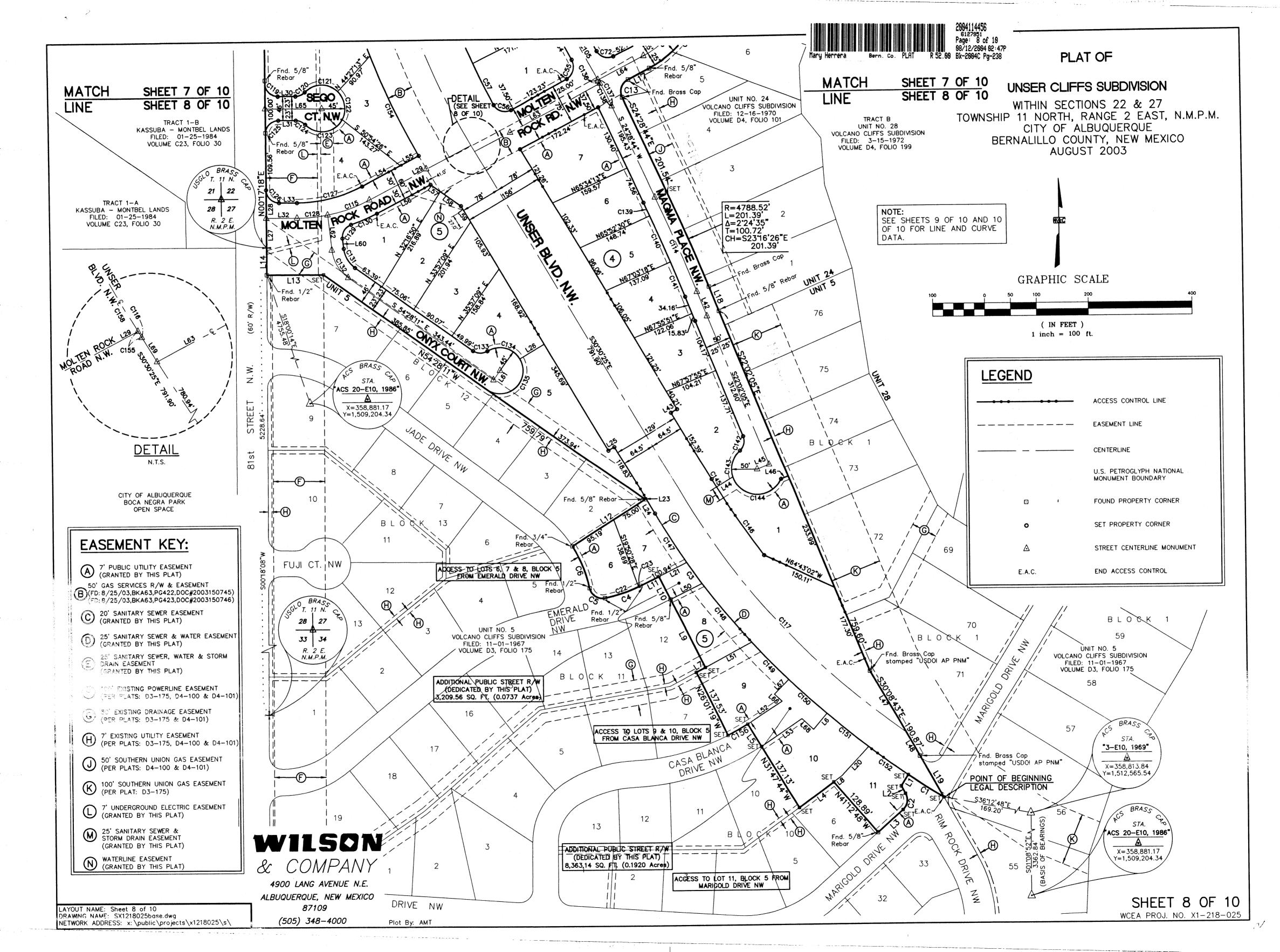




**VACATION EXHIBIT** PLAT OF FEBRUARY 2003 UNSER CLIFFS SUBDIVISION WITHIN SECTIONS 22 & 27 TOWNSHIP 11 NORTH, RANGE 2 EAST, N.M.P.M.
CITY OF ALBUQUERQUE
BERNALILLO COUNTY, NEW MEXICO
AUGUST 2003 VACATION LEGEND: ROAD RIGHT OF WAY TO BE VACATED (VACATED PER: 03DRB-00337 VROW) UTILITY EASEMENTS TO BE VACATED (VACATED PER: 03DRB-00342 VPE-UTILITIES) GAS RIGHT OF WAY TO BE VACATED (VACATED PER: 03DRB-00340 VPE-GAS) NORTH Scale: 1" = 150'DRAINAGE EASEMENTS TO BE VACATED (VACATED PER: 03DRB-00340 VPE-GAS) . . . . . LOT LINES ELIMINATED BY THIS PLAT 81st STREET, N.W. (60' R/W) (eo, b\m) 81st STREET N.W. WILSON & COMPANY 4900 LANG AVENUE N.E. ALBUQUERQUE, NEW MEXICO 87109 (505) 348-4000 LAYOUT NAME: Sheet 6 of 10 DRAWING NAME: SX1218025base.dwg NETWORK ADDRESS: x:\public\projects\x1218025\s\ SHEET 6 OF 10 WCEA PROJ. NO. X1-218-025



WCEA PROJ. NO. X1-218-025



CURVE	LENGTH	RADIUS	TANGENT	TABLE DELTA	CHORD BEARING	CHORD
21	80.73'	1564.50	40.37	J_'57'23"	N58°03'55"W	80.72
C2	34.40'	25.00'	20.55'	78*50'02"	S09"8'10"W	31.75'
23	(RECORD) 50.54'	(RECORD) 1564.50'	(RECORD) 25.27'	(RECORD)	(RECORD) S35'34'25"E	(RECORD) 50.54'
				14"54'04"	S7170'51"W	72.68'
C4 	72.88' (RECORD)	280.23' (RECORD)	36.65' (RECORD)	(RECORD)	(RECORD)	(RECORD)
C5	39.27' (RECORD)	25.00' (RECORD)	25.00' (RECORD)	89"59'59" (RECORD)	N56*22'08*W (RECORD)	35.36' (RECORD)
C6	88.43' (RECORD)	239.28' (RECORD)	44.72' (RECORD)	21"10'28" (RECORD)	N21"57"22"W (RECORD)	87.93' (RECORD)
C7	39.27' (RECORD)	25.00' (RECORD)	25.00' (RECORD)	90,00,00	S05'52'42"E (RECORD)	35.36' (RECORD)
C8	179.75	115.45'	113.87	8912'35"	S11°45'38"W	162.14' (RECORD)
C9	(RECORD) 92.42'	(RECORD) 521.97'	46.33'	(RECORD)	(RECORD) S51*52'57"W	92.30'
C10	(RECORD) 199.58'	(RECORD) 49.92'	(RECORD) 109.37'	(RECORD) 229°03'58"	(RECORD) S23'31'34"E	(RECORD) 90.83'
C11	(RECORD)	(RECORD) 25.00'	(RECORD) 17.65'	(RECORD) 70°26'44"	(RECORD) S55'47'03"W	(RECORD) 28.84'
	(RECORD)	(RECORD)	(RECORD)		(RECORD) S42'33'04"W	(RECORD)
C12	153.52' (RECORD)	200.00' (RECORD)	(RECORD)	(RECORD)	(RECORD)	(RECORD)
C13	38.84' (RECORD)	25.00' (RECORD)	24.58' (RECORD)	89°01'12" (RECORD)	S20*01'52*W (RECORD)	35.05' (RECORD)
C14	174.07'	1670.34'	87.11'	05°58'15"	S47"53'34"E	173.99'
C15	129.82'	1670.34	64.94'	04"27"11"	S42°40'51"E	129.79'
C16	123.19	1670.34	61.62'	0473'33"	S38'20'30"E	123.17'
C17	96.38'	1670.34	48.20'	0318'21"	S34'34'33"E	96.36'
C18	5.23'	115.45'	2.61'	02'35'41"	S31°51'33"E	5.23'
C19	28.27'	982.00'	14.13'	01*38'58"	S26"27'51"E	28.27'
C20	123.33'	115.45'	68.28'	6172'20"	S00°06'32"W	117.55'
C21	51.08'	115.45'	25.97	25°21'05"	S43°22'38"W	50.67'
C22	68.82'	280.23'	34.58	14"04'14"	S71*35'46"W	68.65'
C23	4.06'	280.23'	2.03'	00'49'50"	S64°08'44"W	4.06'
C24	83.51'	100.00'	44.37	47'51'01"	N03°21'50"W	81.11'
C25	48.27'	812.00'	24.14'	03°24'23"	N25'35'09"W	48.27'
C26	117.42'	812.00'	58.81'	0847'07"	N19*44*24**W	117.32'
C27	159.90'	812.00'	80.21'	1176'57"	N09*57'22"W	159.64'
028	132.25'	812.00'	66.27	0979'55"	N00°21'04"E	
	E-my company and a second					132.11'
029	38.82'	812.00'	19.41'	02'44'21"	N06°23'12"E	38.82'
<b>7</b> 70	18.22"	812.00'	9.11'	0177'07"	N08°23'57"E	38.22'
Q\$()	68.53'	100.00'	35.67'	3975'44"	N10'35'21"W	67.19'
C32	3.82'	100.00'	1.81'	02'04'23"	N3175'25"W	3.62'
<b>6</b> 53	06.48'	1550.34'	53.26'	03'56'07"	N34"15'40"W	106.46'
C3+	90.15'	1550.34'	45.09'	0379'54"		90.14'
	15.35	100.00'	7.94'	09*04'54"		15.83'
Q.08	28.28'	100,00'	14.23'	1672'10"	N56'44'37"W	28.19'
<b>C3</b> 7	23.18'	25.00'	12.50	53°07'48"	N3816'48"W	22.36'
<b>0</b> 38	43.5 <b>4'</b>	50.00'	23.26'	49*53'35"	N36'39'41"W	42.18'
C39	35.40'	50.00'	18.48'	40'33'50"	N81°53'23"W	34.46'
C40	34.73'	50.00'	18.10'	39°48'00"	S57*55'42"W	34.04'
C41	43.41'	50.00'	23.18'	49'44'35"	S13*09'24"W	42.06'
C42						
	23.18'	25.00'	12.50'	53*07'48"		22.36'
C43	35.08'	100.00'	17.72'	20'06'06"	S31°21'52"W	34.90'
C44	9.00'	100.00'	4.50'	05'09'24"	S18'44'07"W	9.00'
C45	95.31'	1150.00'	47.68'	04'44'56"	S13'46'57"W	95.29'

CURVE	LENGTH	RADIUS	TANGENT	DELTA	CHORD BEARING	CHORD
:46	106.00'	1150.00'	53.04'	05"6'52"	S08'46'03"W	105.96
247	105.00'	1150.00'	52.54'	0573'53"	S03*30'41"W	104.96
C48	105.00'	1150.00'	52.54'	0513'53"	S01°43'12"E	104.96
C49	100.00'	1150.00'	50.03'	04"58'56"	S06°49'37"E	99.97'
C50	95.00'	1150.00'	47.53'	04'43'59"	S11"41"04"E	94.97'
C51	90.00'	1150.00	45.02'	04*29'02*	S1647'35"E	89.98'
C52	90.00'	1150.00'	45.02'	04*29'02*	S20'46'38"E	89.98'
C53	85.70'	1150.00'	42.87'	04"6'11"	S25'09'14"E	85.68
C54	71.21'	1802.00'	35.61'	02"15'51"	S28*25'15 <b>"</b> E	71.21
C55	40.08*	25.00'	25.82'	91°51'14"	S16"22'26"W	35.92'
C56	38.84'	25.00	24.57'	89'00'35"	N73"1'40"W	35.05'
C57	86.30'	1492.00'	43.16'	0318'51"	N27°01'57"W	86.29'
C58	98.27'	1492.00'	49.15	03'46'26"	N23'29'18"W	98.25'
C59	101.35'	1492.00'	50.70°	03°53'32"	N19'39'19"W	101.33'
C60	100.99	1492.00'	50.52'	03'52'42"	N15'46'13"W	100.97
C61	100.41*	1492.00	50.22'	03'51'21"	N11°54'11"W	100.39
C62	105.44	1492.00'	52.74'	04*02'56*	N07°57′03″W	105.41
C63	110.48'	1492.00'	55.27'	0474'34"	N03'48'17"W	110.46'
C64	115.58'	1492.00'	57.82'	04"26'18"	N00'32'09"E	115.55'
C65	115.27'	1492.00'	57.66'	04"25'36"	N04'58'06"E	115.24'
C66	116.45'	1492.00	58.25'	04"28'18"	N09°25'02"E	116.42
C67	119.00'	1492.00'	59.53'	04'34'11"	N13'56'17"E	118.97'
C68	141.18'	1492.00'	70.64	05*25'17"	N18'56'01"E	141.12'
C69	141.95'	6172.00	70.98'	01"19'04"	N22°57'25"E	141.95'
C70	75.48'	150.00'	38.56'	28'49'48"	S34*58'35"W	74.68'
C71	39.66'	150.00'	19.95'	15'08'59"	S56*57*58*W	39.55'
C72	37.34'	25.00'	23.14'	85*34'12"	N72°40′26″W	33.96'
C73	79.51'	1752.00'	39.76'	02*36'01"	N28'35'20"W	79.50
C74	31.66'	1100.00'	15.83'	01'38'58"	N26'27'51"W	31.66'
C75	120.00'	1100.00'	60.06	06"15'02"	N22'30'52"W	119.94'
C76	120.00°	1100.00*	60.06	06"15'02"	N1675'50"W	119.94
C77	120.00'	1100.00'	60.06'	06"15'02"	N10°00'48"W	119.94'
C78	120.00'	1100.00'	60.06'	06"15'02"	N03'45'47"W	119.94'
C79	120.00'	1100.00	60.06'	0615'02"	N02"29'15"W	119.94
C80	120.00'	1100.00'	60.06'	06"15'02"	N08'44'16"E	119.94
C81	82.44'	1100.00'	41.24'	0417'38"	N14°00'36"E	82.42'
C82	108.46'	50.00'	94.60'	12476'58"	N7817'54"E	88.41
C83	76.66'	1500.34'	38.34'	02"55'40"	S38°05'47"E	76.65
C84	113.63	1500.34'	56.84'	04"20'22"	S34°27'47"E	113.60'
C85	36.07'	50.00'	18.86'	41°20'07"	S11'37'33"E	35.29'
C86	57.59'	862.00'	28.80'	03'49'40"	S07°07'41"W	57.58'
C87	105.00'	862.00'	52.57	06°58'45"	S01°43′28″W	104.94
C88	105.00'	862.00'	52.57	06"58'45"	' S0515'17"E	104.94
C89	105.00'	862.00'	52.57'	06'58'45"	S1274'02"E	104.94
C90	105.00'	862.00'	52.57	06°58'45"	' S19"12'47"E	104.94
C91	69.00'	862.00'	34.52'	04'35'11"	S24'59'45"E	68.98'
C92	41.76'	50.00'	22.18'	47°51'01"	S03°21'50"E	40.55'
C93	113.96'	982.00'	57.04'	06'38'56"	' S08°32'19"W	113.89



#### PLAT OF

#### UNSER CLIFFS SUBDIVISION

WITHIN SECTIONS 22 & 27
TOWNSHIP 11 NORTH, RANGE 2 EAST, N.M.P.M.
CITY OF ALBUQUERQUE
BERNALILLO COUNTY, NEW MEXICO
AUGUST 2003

011515	LENGTH	DADUIG		TABLE		CHODD
CURVE 094	LENGTH 107.13'	982.00'	TANGENT 53.62'	DELTA 0615'02"	CHORD BEARING S08*44'16"W	107.07'
.9 <del>4</del>	107.13	982.00	55.62		300 44 10 W	107.07
C95	107.13'	982.00'	53.62'	0615'02"	S02°29'15"W	107.07
C96	119.62'	982.00'	59.88'	06"58'45"	S01°43'28"E	119.54
C97	107.13'	982.00'	53.62'	0675'02"	S03*45'47"E	107.07
C98	119.62'	982.00'	59.88'	06"58'45"	S0515'17"E	119.54
C99	107.13'	982.00'	53.62'	0615'02"	S10°00'48"E	107.07
C100	119.62'	982.00'	59.88'	06"58"45"	S12"4'02"E	119.54'
C101	107.13	982.00'	53.62'	0615'02"	S1675'50"E	107.07'
C102	119.62'	982.00'	59.88'	06"58'45"	S1912'47"E	119.54'
C103	107.13'	982.00'	53.62'	0615'02"	S22*30'52"E	107.07
C104	78.61'	982.00'	39.32'	04'35'11"	S24'59'45"E	78.58'
C105	126.97'	1777.00'	63.51'	04°05'38"	N29°20'09"W	126.94'
C106	853.06'	1125.00	448.21°	43"26'45"	N05'33'57"W	832.77
C107	81.33'	75.00'	45.18'	62°07'42"	N47"3'16"E	77.40'
C108	81.36	75.00'	45.20'	62°09'16"	S70'38'15"E	77.43'
C109	193.46'	1525.34'	96.86'	07"16'01"	S35°55'37"E	193.33'
C110	54.11'	75.00'	28.29'	41"20'07"	S11'37'33"E	52.94'
C111	530.73	837.00'	274.63	3679'51"	S09'07'25"E	521.89'
C112	62.64'	75.00'	33.27'	47°51'01"	S03"21'50"E	60.83'
C113	134.33'	175.00'	70.67	43°58'47"	S42°33'04"W	131.05'
C114	200.35'	4692.52'	100.19'	02"24'36"	S2376'26"E	200.34'
C115	86.78'	300.00'	43.69'	16'34'25"	N70°35'16"E	86.48'
C116	1446.95	1570.00'	779.44'	52'48'18"	N04°06'16"W	1396.28
C117	636.63'	1500.00'	323.18'	2479'02"	S42'39'56"E	631.86'
C118	946.65'	1668.00'	486.45'	32'31'03"	N00°02'21"W	934.00'
C119	39.27'	25.00'	25.00'	90,00,00.		35.36'
C120	20.38'	25.00'	10.79	46'42'29"		19.82'
C121	71.37'	45.00'	45.69'	90°52'24"	N89°01'00"E	64.12'
C122	58.38'	45.00'	34.11'	7419'47"	S08"22'54"E	54.37'
C123	84.99'	45.00'	62.18'	10812'47"	S82°53'24"W	72.91'
C124	20.38'	25.00'	10.79'	46'42'29"	S66"21'27"E	19.82'
C125	39.27'	25.00'	25.00'	90'00'00"	S4577'18"W	35.36'
C126	39.27	25.00'	25.00'	90,00,00,	S44'42'42"E	35.36'
C127	131.89'	270.01	67.29'	27"59'15"	N7677'40"E	130.58
C128	59.76'	300.00'	29.98'	11"24'49"	N84'34'53"E	59.66'
C129	33.98'	25.00'	20.20'	77"52'42"	N32°53'26"W	31.42'
C130	54.88'	330.00'	27.51'	09°31′45″	N67°03'55"E	54.82'
C131	43.95'	52.00'	23.38'	48"25'17"	N3015'33"W	42.65'
C132	63.38'	75.00'	33.72'	48'25'17"		61.51'

# WILSON

& COMPANY

4900 LANG AVENUE N.E.
ALBUQUERQUE, NEW MEXICO

87109

(505) 348-4000

SHEET 9 OF 10 WCEA PROJ. NO. X1-218-025

LAYOUT NAME: Sheet 9 of 10 DRAWING NAME: SX1218025base.dwg NETWORK ADDRESS: x:\public\projects\x1218025\s\

Plot By: PAJ

			CURVE		CHORD BEARING	CHORD
URVE		RADIUS TA	16.93'	DELTA (	S88'34'04"E	28.03'
33		1 20		92299'32"		64.83'
134	72.38	45.00 me	,अर	32.00	· • • • • • • • • • • • • • • • • • • •	88.04
135	122.55'	15:00	212.05		S4740'42'W	
136	7.45'	459.19'	<b>3.72'</b>	00°55'46"	530 <b>8</b> 6'05'E	7.45' 🐍
137	55.33'	459.19'	27.70'	06"54'14"	S27*55'51*E	55.30'
138	47.88'	459.19'	23.96'	05"58'28"	S27"27'58"E	47.86'
139	28.56'	4738.52'	14.28'	00°20'43"	S2478'22"E	28.56'
140	98.30'	4738.52°	49.15'	0171'21"	S23'32'21"E	98.30'
141	72.44'	4738.52'	36.22'	00°52'33"	S22*30'25"E	72.44'
142	30.77	25.00'	17.68'	70'31'44"	S1313'47"W	28.87'
0143	57.38'	50.00'	32.32'	65'44'59"	S15'37'09"W	54.28'
0144	121.48'	50.00'	134.47	13972'21"	S86*51'32"E	93.73'
C145	18.23'	1435.50'	9.11'	00°43'39"	N30'52'15"W	18.22'
			80.65'	06"25'51"	N34°26'59"W	161.04'
C146	161.12'	1435.50'		04'08'29"	S32'34'40"E	113.06'
C147	113.08'	1564.50'	56.56			150.07'
C148	150.12'	1564.50'	75.12'	05*29'52*	S3974'53"E	
C149	102.49'	1564.50	51.27	03*45'13"	S43°52'26"E	102.48′
C150	99.90'	1564.50'	49.97'	03'39'31"	S47*34'48"E	99.88'
C151	102.70'	1564.50'	51.37'	03'45'40"	S5177'23"E	102.68'
C152	93.29'	1564.50'	46.66'	03°25'00"	N54°52'43"W	93.28'
C153	164.8'	1668.00'	82.47'	05'39'39"	N19"07'42"W	164.73'
C154	211.15'	1668.00'	105.72	07"5'11"	N25'35'07"W	211.01'
C155	2.89'	1570.00'	1.44'	00'06'20"	S30°27'16"W	2.89'
C156	43.82'	476.65'	21.92'	0576'02"	S61*26'28"W	43.80'
C157	187.18	1648.00	93.69	06"30'28"	N19"28'24"E	187.08'
			777.64		N04"03'06"W	1393.69
C158	1444.06			09'04'27"	N2817'48"E	36.36'
C159	36.39'	229.79	18.23'			228.39
C160	228.40'	6250.00				
C161	17.02'	1492.00	8.51	00'39'13"	N21"58'16"E	17.02'
C162	12.23'	6328.00	6.12	0006,39	N22"21'12"E	12.23'
C163	23.62'	1670.34	11.81	00°48'37"	S5177'00"E	23.62'

		T			
	L	INE TABLE	1 F	NGTH	
LINE		BEARING S33°24'47"W		25.00'	
		S30°06'51"E		16.19'	
2		(S30°25'21"E)		34.85'	
3		S48'43'11"W (S48'24'41"W)	(	65.00')	
4		S54°29'57"W (S54°11'27"E)		32.60'	
5		N31*47'44"W		49.81'	
6		S40'35'27"W		40.14'	
.7		N61°53'30"E		19.89'	
.8		S54*29'57"W		19.40'	
.9		N2676'11"W		149.39'	
_10		(N26'34'41"W) N26'16'11"W		(149.61) 50.00'	
L11		S63*43'49"W	-	40.53'	
		(S63°25'19"W)	┞	167.60'	
L12		N57°36'13"E (N57°15'43"E)	_	(167.68')	
L13		N89'45'59"W (S89'59'15"W)		110.06' (110.00')	
L14		N00"8'08"E (N00"00'45"W)		52.36' (52.38')	
L15		S50°52'42"E	T	105.89' (RECORD)	١
L16	+	(RECORD) S48"24'43"E	+	66.69'	١
	_	(RECORD)	+	(RECORD) 45.89'	1
L17		S64*32'28"W (RECORD)	$\perp$	(RECORD)	1
L18		S22'04'09"E		50.40'	
L19		S30°06'51"E		90.11	
L20	T	N43'53'11"E		75.51	1
L21	+	S63'43'49"E	十	60.41	1
L22	+	N85'41'07"E	+	56.96'	-
L23	+	S57*36'13"W	+	2.59'	_
L24	+	S30'30'25"E	+	33.57'	_
L25	+	S59*29'35"E	+	13.50'	
L26	+	S59°29'35"E	+	54.84'	_
	_	N0077'18"E	+	57.33'	_
L27	_		$\dashv$	55.00'	_
L28		N0017'18"E	$\perp$		_
L29		N6218'03"E		224.19	
L30		N89'42'42"W		34.05'	
L31	1	S89'42'42"E		34.05'	
L32	$\top$	N89'42'42"W	7	59.70	
L33	+	S89°42'42"E		34.71'	_
L34	$\dashv$	S50*52'42"E	$\dashv$	16.86'	_
L35	$\dashv$	S50°52'42"E	_	76.50'	
L36	$\dashv$	S11°42'53"E		25.00'	_
L37	_	N86°07'12"E		56.43'	
	$\dashv$	N86'07'12"E		50.51'	_
L38	$\perp$			39.00'	_
L39		N2717'20"E			•
L40		N27"17'20"E		168.37	_
L41		N27"17'20"E		88.34'	•
L42		N22"04'09"E		50.40'	_
L43		N59'29'35"E		13.50'	_
L44		N5816'00"E		37.09	_
L45		N67*57'55*E		25.00	
		N67*57'55"E		15.00'	
L46		NO/ 3/ 33 E		15.00	_

LINE TABLE							
LINE	BEARING	LENGTH					
L47	S30"08'43"E	139.31'					
L48	S30"08'43"E	51.56'					
L49	S27"17"20"E	119.03'					
L50	N63'43'49"E	68.60'					
L51	N61°53'30"E	102.33'					
L52	N56°48'41"E	80.13'					
L53	N56'48'41"E	94.17'					
L54	N6278'03"E	84.69'					
L55	N6278'03"E	40.33'					
L56	N6218'03"E	118.40'					
L57	S54"28'11"E	23.89'					
L58	S54"28"11"E	48.77					
L59	N30°30′25″E	36.13'					
L60	N06"02'55"W	20.36'					
L61	N35'31'49"E	22.00°					
L62	N06'02'55"W	68.62'					
L63	N6218'03"E	277.16'					
L64	N64"32'28"E	98.37'					
L65	S89'42'42"E	110.00'					
L66	N47'34'48"E	20.38					
L67	N4474'58"E	40.14'					
L68	N47'34'48"W	30.45'					
L69	N30'30'25"W	10.96'					
L70	S73*46'50"E	20.00'					
L71	S6614'25"E	31.60'					
L72	S2717'20"E	7.01'					
L73	N2717'20"W	17.97					

#### PLAT OF

#### UNSER CLIFFS SUBDIVISION

WITHIN SECTIONS 22 & 27 TOWNSHIP 11 NORTH, RANGE 2 EAST, N.M.P.M. CITY OF ALBUQUERQUE BERNALILLO COUNTY, NEW MEXICO AUGUST 2003

LOT A	AREA (Acres)	AREA (Square Feet)
~ 1	0.1360	5,923.70
1	0.4196	18,279.60
2	0.3743	16,305.89
	0.3519	15,327.20
	0.3320	14,460.08
	0.3139	13,671.65
	0.3147	13,707.88
		13,761.97
		13,878.09
		13,467.30
		13,375.86
	0.3071	13,379.09
		14,933.55
		16,457.77
		16,719.53
		13,802.49
		13,759.86
		13,803.49
		13,750.40
		13,838.88
		13,766.01
		15,886.86
		18,038.31
		19,839.50
		14,157.34
		13,959.58
		13,400.51
		13,400.51
5		13,400.51
6		13,400.51
7		13,400.51
8		13,400.51
9		14,591.58
10		15,902.25
11	0.3094	13,477.03
12	0.3094	13,477.03
13	0.3094	13,477.03
	0.3094	13,477.03
15	0.3108	13,536.33
	0.3682	16,037.89
	2.1304	92,800.17
		38,612.81
1 3		14,535.02
		30,197.88
		20,812.18
		18,696.59
+ 2		13,572.81
		13,752.69
		13,853.61
<del>  _</del> >		15,748.66
1 6		23,154.67
		32,112.43
		154,423.00
		16,289.72
		38,180.21
		22,676.71
		11,326.05
		12,589.37
		16,463.12
9		13,002.75
10		19,434.00
1	1 0.2983	12,994.98
	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 1 1 2 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 11 2 2 3 3 4 1 1 2 2 3 3 4 1 1 2 2 3 3 4 1 1 2 2 3 3 4 1 1 2 2 3 3 4 1 1 2 2 3 3 4 1 1 2 2 3 3 4 1 1 2 2 3 3 4 1 1 2 2 3 3 4 1 1 2 2 3 3 4 1 1 2 2 3 3 4 1 1 2 2 3 3 4 1 1 2 2 3 3 4 1 1 2 2 3 3 4 1 1 2 2 3 3 4 1 1 2 2 3 3 4 1 1 2 2 3 3 4 1 1 2 2 3 3 4 1 1 2 2 3 3 4 1 1 1 2 2 3 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3         0.3519           4         0.3320           5         0.3139           6         0.3147           7         0.3159           8         0.3186           9         0.3092           10         0.3071           11         0.3071           12         0.3428           13         0.3778           14         0.3838           15         0.3169           16         0.3159           17         0.3169           18         0.3157           19         0.3177           20         0.3160           21         0.3647           22         0.4141           23         0.4555           1         0.3250           2         0.3205           3         0.3076           4         0.3076           5         0.3076           7         0.3076           9         0.3350           10         0.3651           11         0.3094           12         0.3094           13         0.3094           14         0



# WILSON

& COMPANY 4900 LANG AVENUE N.E.

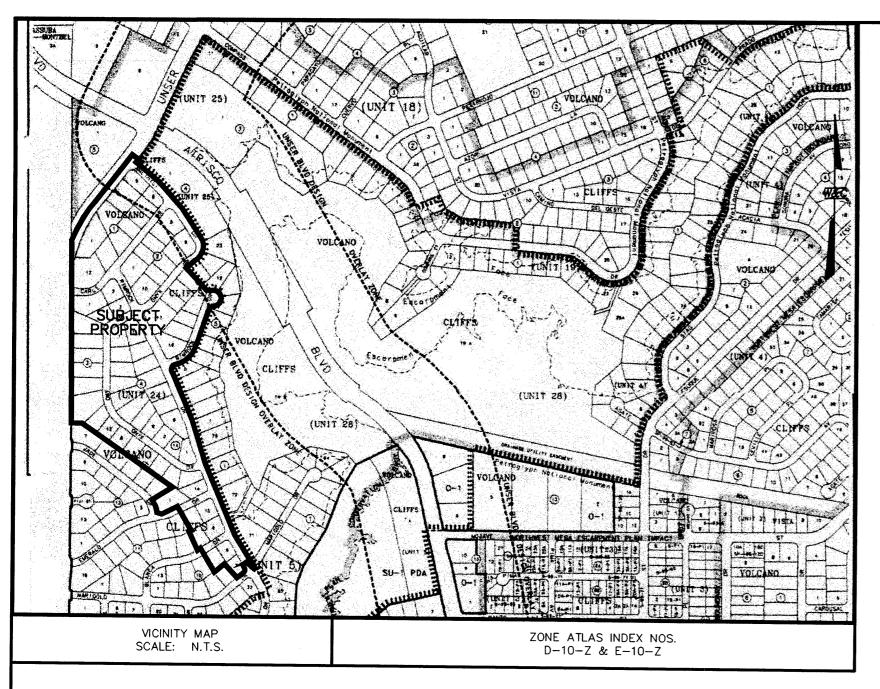
4900 LANG AVENUE N.E.

ALBUQUERQUE, NEW MEXICO

87109

(505) 348-4000

SHEET 10 OF 10 WCEA PROJ. NO. X1-218-025



MILES OF STREETS CREATED: NONE

$\sim$	IDD	1140	ION	D 4	<b>T</b> A
<b>~</b> 1	181	II VI 🥆	AL IN	ΙΙΔ	ΙΔ.

ZONE ATLAS INDEX NO.: \_\_D\_10 & E\_10 \_\_\_\_ TALOS LOG NO.: \_\_\_\_\_\_

D.R.B. PROJECT NO.: \_\_\_\_\_ DATE OF SURVEY: \_\_\_\_\_

TOTAL NUMBER OF LOTS EXISTING: \_\_75 \_\_\_\_ TOTAL NUMBER OF LOTS CREATED: \_60 \_\_\_\_\_

#### GENERAL NOTES:

GROSS SUBD. AREA: 40.5123 ACRES

1. ACS CONTROL STATION "3-E10 1969" DATA:

STANDARD CITY OF ALBUQUERQUE BRASS CAP FOUND IN PLACE
SET IN TOP OF CONCRETE POST PROJECTING 0.30 FT. ABOVE GROUND
NEW MEXICO STATE PLANE GRID COORDINATES (CENTRAL ZONE)
X= 358,813.84 Y= 1,512,565.54 ELEV.=5316.12' (SLD 1929)
GROUND TO GRID FACTOR = 0.99966844
DELTA ALPHA = (-)00"16"19"

NAD 1927

2. ACS CONTROL STATION "20-E10 1986" DATA:

3-1/4" ALUMINUM CAP FOUND IN PLACE FASTENED TO A PIPE
0.25 FEET ABOVE GROUND

NEW MEXICO STATE PLANE GRID COORDINATES (CENTRAL ZONE)

X= 358,881.17 Y= 1,509,204.34 ELEV.=5311.86' (SLD 1929)

GROUND TO GRID FACTOR = 0.9996687

DELTA ALPHA = (-)00"16'18"

NAD 1927
3. FIELD SURVEY PERFORMED ON

4. BEARINGS ARE NEW MEXICO STATE PLANE GRID BASED ON A LINE FROM "ACS 3-E10" TO

"ACS 20-E10". BEARING = S.01°08'51"E.

5. ALL DISTANCES ARE GROUND DISTANCES.
6. CORNERS IDENTIFIED AS "SET", ARE 5/8" REBAR WITH CAP STAMPED "PS14733", AND SHOWN AS,

#### ELE

#### INDEXING INFORMATION FOR COUNTY CLERK

OWNER: VARIOUS

SECTIONS 22 & 27, T.11N., R.2E., N.M.P.M. SUBDIVISION: VOLCANO CLIFFS, UNIT 5 AND VOLCANO CLIFFS, UNIT 24

#### STATEMENT OF DECLARATION:

THIS PURPOSE OF THIS PLAT IS TO ELIMINATE LOT LINES, VACATE PUBLIC STREET RIGHTS OF WAY, VACATE PUBLIC UTILITY EASEMENTS, DEDICATE RIGHT OF WAY AND GRANT ADDITIONAL EASEMENTS.

LAYOUT NAME: Sheet 1 of X DRAWING NAME: SX1218025base.dwg NETWORK ADDRESS: x:\public\projects\x1218025\s\

Plot By: PAJ

#### UTILITY COMPANY APPROVALS:

PUBLIC UTILITY EASEMENTS SHOWN ON THIS PLAT ARE NOT EXCLUSIVE AND ARE GRANTED FOR THE COMMON AND JOINT USE OF THE UTILITIES DESIGNATED ON THIS PLAT, THEIR SUCCESSORS AND ASSIGNS, AND FOR THE USE OF ANY OTHER PUBLIC UTILITIES WHOSE USE OF SAID EASEMENT IS DEEMED TO BE IN THE PUBLIC INTEREST. PNM GAS & ELECTRIC SERVICES DISCLAIMER:

IN APPROVING THIS PLAT, PNM ELECTRIC SERVICES AND GAS SERVICES (PNM) DID NOT CONDUCT A TITLE SEARCH OF THE PROPERTIES SHOWN HEREON, CONSEQUENTLY, PNM DOES NOT WAIVE NOR RELEASE ANY EASEMENT OR EASEMENT RIGHTS WHICH MAY HAVE BEEN GRANTED BY PRIOR PLAT, REPLAT, OR OTHER DOCUMENT, WHICH ARE NOT SHOWN ON THIS PLAT.

PNM ELECTRIC SERVICES	DATE
PNM GAS SERVICES	DATE
COMCAST DIGITAL CABLE	DATE
QWEST COMMUNICATIONS	DATE
NEW MEXICO UTILITIES, INC.	DATE

**EASEMENTS:** 

THIS PLAT SHOWS EXISTING RECORDED AND APPARENT EASEMENTS AS NOTED. PUBLIC UTILITY EASEMENTS SHOWN ON THIS PLAT ARE GRANTED FOR THE COMMON AND JOINT USE OF:

1. PNM ELECTRIC SERVICES FOR THE INSTALLATION, MAINTENANCE AND SERVICE OF UNDERGROUND ELECTRICAL LINES, TRANSFORMERS, POLES AND ANY OTHER EQUIPMENT, FIXTURES, STRUCTURES AND RELATED FACILITIES REASONABLY NECESSARY TO PROVIDE ELECTRICAL SERVICE.

2. PNM GAS SERVICES FOR INSTALLATION, MAINTENANCE AND SERVICE OF NATURAL GAS LINES, VALVES

AND OTHER EQUIPMENT AND FACILITIES REASONABLY NECESSARY TO PROVIDE NATURAL GAS.

3. U.S. WEST FOR THE INSTALLATION, MAINTENANCE AND SERVICE OF ALL BURIED COMMUNICATION LINES AND OTHER RELATED EQUIPMENT AND FACILITIES REASONABLY NECESSARY TO PROVIDE COMMUNICATION SERVICES, INCLUDING BUT NOT LIMITED TO ABOVE GROUND PEDESTALS AND CLOSURES.

4. COMCAST DIGITAL CABLE FOR THE INSTALLATION, MAINTENANCE AND SERVICE OF SUCH UNDERGROUND

LINES, CABLE AND OTHER RELATED EQUIPMENT AND FACILITIES REASONABLY NECESSARY TO PROVIDE CABLE TV SERVICE.

INCLUDED IS THE RIGHT TO BUILD, REBUILD, CONSTRUCT, RECONSTRUCT, LOCATE, RELOCATE, CHANGE, REMOVE, MODIFY, RENEW, OPERATE AND MAINTAIN FACILITIES FOR THE PURPOSES DESCRIBED ABOVE, TOGETHER WITH FREE ACCESS TO, FROM, AND OVER SAID EASEMENTS, INCLUDING SUFFICIENT WORKING AREA SPACE FOR ELECTRIC TRANSFORMERS, WITH THE RIGHT AND PRIVILEGE TO TRIM AND REMOVE TREES, SHRUBS OR BUSHES WHICH INTERFERE WITH THE PURPOSES SET FORTH HEREIN. NO BUILDING, SIGN, POOL (ABOVE GROUND OR SUBSURFACE), HOT TUB, CONCRETE OR WOOD POOL DECKING, OR OTHER STRUCTURE SHALL BE ERECTED OR CONSTRUCTED ON SAID EASEMENTS, NOR SHALL ANY WELL BE DRILLED OR OPERATED THEREON, PROPERTY OWNERS SHALL BE SOLELY RESPONSIBLE FOR CORRECTING ANY VIOLATIONS OF NATIONAL ELECTRICAL SAFETY CODE CAUSED BY CONSTRUCTION OR POOLS, DECKING, OR ANY STRUCTURES ADJACENT TO WITHIN OR NEAR EASEMENTS SHOWN ON THIS PLAT.

EASEMENTS FOR ELECTRIC TRANSFORMERS/SWITCHGEARS, AS INSTALLED, SHALL EXTEND TEN FEET (10') IN FRONT OF TRANSFORMER/SWITCHGEAR DOORS AND FIVE FEET (5') ON EACH SIDE OF THE TRANSFORMER/SWITCHGEAR.

355 12003

# PLAT OF BLOCKS 1 - 5 UNSER CLIFFS SUBDIVISION

WITHIN SECTIONS 22 & 27
TOWNSHIP 11 NORTH, RANGE 2 EAST, N.M.P.M.
CITY OF ALBUQUERQUE
BERNALILLO COUNTY, NEW MEXICO
FEBRUARY 2003

**APPROVALS**:

CITY SURVEYOR, ALBUQUERQUE, NM	DATE
TRAFFIC ENGINEERING, ALBUQUERQUE, NM	DATE
PARKS & RECREATION, ALBUQUERQUE, NM	DATE
UTILITY DEVELOPMENT DIVISION, ALBUQUERQUE, NM	DATE
REAL PROPERTY DIVISION, ALBUQUERQUE, NM	DATE
A.M.A.F.C.A.	DATE
CITY ENGINEER, ALBUQUERQUE, NM	DATE
APPROVAL AND CONDITIONAL ACCEPTANCE AS SPECIFI SUBDIVISION ORDINANCE, ARTICLE 14 OF CHAPTER 14, OF ALBUQUERQUE, NEW MEXICO, 1994.	ED BY THE ALBUQUERQUE THE REVISED ORDINANCES OF
CITY PLANNER, ALBUQUERQUE PLANNING DIVISION	DATE

LEGAL DESCRIPTION
SEE SHEET 2 OF X

FREE CONSENT AND DEDICATION:

THE REPLAT AS SHOWN HEREON AND NOW COMPRISING UNSER CLIFFS SUBDIVISION, CITY OF ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO IS WITH THE FREE CONSENT AND IN ACCORDANCE WITH THE DESIRES OF THE UNDERSIGNED OWNER(S) AND/OR PROPRIETOR(S). EXISTING PUBLIC UTILITY EASEMENTS SHOWN HEREON FOR THE COMMON AND JOINT USE OF GAS, ELECTRICAL POWER AND COMMUNICATION SERVICES FOR BURIED DISTRIBUTION LINES, CONDUITS AND PIPES FOR UNDERGROUND UTILITIES WHERE SHOWN OR INDICATED AND INCLUDING THE RIGHT OF INGRESS AND EGRESS FOR CONSTRUCTION AND MAINTENANCE AND THE RIGHT TO TRIM INTERFERRING TREES AND SHRUBS. SAID OWNER(S) AND/OR PROPRIETOR(S) DO HEREBY CERTIFY THAT THIS SUBDIVISION IS THEIR FREE ACT AND DEED. SAID OWNER(S) AND/OR PROPRIETOR(S) DO HEREBY DEDICATE ALL STREETS AND PUBLIC RIGHTS OF WAY SHOWN HEREON TO THE CITY OF ALBUQUERQUE IN FEE SIMPLE WITH WARRANTY COVENANTS. EASEMENTS GRANTED AS SHOWN HEREON WITH SAME STIPULATIONS AS LISTED ABOVE FOR EXISTING UTILITIES.

(SEE SHEET X OF X FOR OWNER(S) AND/OR PROPRIETOR(S) SIGNATURES)

#### SURVEYOR'S CERTIFICATION:

I, CHRISTOPHER S. CROSHAW, A DULY REGISTERED LAND SURVEYOR UNDER THE LAWS OF THE STATE OF NEW MEXICO, DO HEREBY CERTIFY THAT THIS PLAT WAS PREPARED BY ME OR UNDER MY DIRECT SUPERVISION, MEETS THE MINIMUM REQUIREMENTS FOR MONUMENTATION AND SURVEYS OF THE ALBUQUERQUE SUBDIVISION ORDINANCE, SHOWS ALL EASEMENTS MADE KNOWN TO ME BY THE OWNER(S), UTILITY COMPANIES, OR OTHER PARTIES EXPRESSING AN INTEREST, IS CORRECT AND TRUE TO THE BEST OF MY BELIEF AND KNOWLEDGE AND THAT THIS SURVEY AND PLAT MEET THE MINIMUM STANDARDS FOR SURVEYING IN NEW MEXICO AS ADOPTED BY THE NEW MEXICO BOARD OF REGISTRATION FOR PROFESSIONAL

ENGINEERS AND SURVEYORS EFFECTIVE OCTOBER 1, 2000.

& COMPANY

CHRISTOPHER S. CROSHAW N.M.P.L.S. #14733



4900 LANG AVENUE N.E.
ALBUQUERQUE, NEW MEXICO
87109
(505) 348-4000

SHEET 1 OF X
WCEA PROJ. NO. X1-218-025

DATE

#### LEGAL DESCRIPTION

A CERTAIN PARCEL OF LAND LYING SITUATE WITHIN SECTIONS 22 AND 27, TOWNSHIP 11 NORTH, RANGE 2 EAST OF THE NEW MEXICO PRINCIPAL MERIDIAN, CITY OF ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO, BEING COMPRISED OF THE FOLLOWING LOTS AS SHOWN AND DESIGNATED IN:

VOLCANO CLIFFS SUBDIVISION, UNIT NO. 5, AS THE SAME IS SHOWN AND DESIGNATED ON SAID PLAT THEREOF, FILED IN THE OFFICE OF THE COUNTY CLERK OF BERNALILLO COUNTY ON NOVEMBER 1, 1967 IN VOLUME: D3, FOLIO: 175, BEING LOTS 7 THROUGH 9, INCLUSIVE, BLOCK 10; LOTS 8 THROUGH 11, INCLUSIVE, BLOCK 11; LOTS 1 AND 8 THROUGH 14, INCLUSIVE, BLOCK 12 AND LOTS 1 THROUGH 3, INCLUSIVE, BLOCK 14, TOGETHER WITH,

VOLCANO CLIFFS SUBDIVISION, UNIT NO. 24, AS THE SAME IS SHOWN AND DESIGNATED ON SAID PLAT THEREOF, FILED IN THE OFFICE OF THE COUNTY CLERK OF BERNALILLO COUNTY ON DECEMBER 16, 1970 IN VOLUME: D4, FOLIO: 101, BEING LOTS 1 THROUGH 12, INCLUSIVE, BLOCK 1; LOTS 1 THROUGH 10, INCLUSIVE, BLOCK 2; LOTS 1 THROUGH 12, BLOCK 3; LOTS 1 THROUGH 15, BLOCK 4 AND LOTS 13 THROUGH 20, INCLUSIVE, BLOCK 5

TOGETHER WITH, SEVERAL PUBLIC ROADWAYS HEREIN VACATED AND BEING MORE PARTICULARLY DESCRIBED BY METES AND BOUNDS AS FOLLOWS:

BEGINNING AT AN ANGLE POINT ON A LINE COMMON TO THE SOUTH BOUNDARY LINE OF THE TOWN OF ALAMEDA GRANT (A 5-1/2 MILE MARKED STONE IN PLACE), AND THE NORTH RIGHT OF WAY LINE OF A DEDICATED PUBLIC ROAD IDENTIFIED AS "AVENIDA de JAIMITO" (50' +- EXISTING R/W); WHENCE, THE A.C.S. SURVEY CONTROL MONUMENT IDENTIFIED AS "ACS-XX-XXX", WITH NEW MEXICO STATE PLANE COORDINATE VALUES BEING X=XXX,XXX.XX AND Y=X,XXX,XXX.XX, A STANDARD A.C.S. ALUMINUM CAP, IN PLACE, BEARS, S.XX"XX"XX"W., A DISTANCE OF X,XXX.XX FEET; THENCE, FROM SAID POINT OF BEGINNING, ALONG SAID COMMON LINE,

S.59°53'13"W., A DISTANCE OF 60.00 FEET TO AN ANGLE POINT; THENCE,

N.30°06'51"W., A DISTANCE OF 68.18 FEET TO A POINT OF CURVATURE; THENCE,

NORTHWESTERLY, 44.14 FEET ALONG A CURVE TO THE LEFT (SAID CURVE HAVING A RADIUS OF 25.00 FEET AND A CHORD WHICH BEARS N.80'41'50"W., 38.63 FEET) TO A POINT OF TANGENCY; THENCE, S.48'43'11"W., A DISTANCE OF 45.33 FEET TO AN ANGLE POINT; THENCE,

N.41"13'56"W., A DISTANCE OF 50.00 FEET TO AN ANGLE POINT; THENCE, N.41"13'56"W., A DISTANCE OF 128.89 FEET TO AN ANGLE POINT; THENCE.

N.41"13'56"W., A DISTANCE OF 128.89 FEET TO AN ANGLE POINT; THENCE S.54"29'57"W., A DISTANCE OF 82.60 FEET TO AN ANGLE POINT; THENCE,

N.31-47'44"W., A DISTANCE OF 137.13 FEET TO AN ANGLE POINT; THENCE,

N.31°47°44°W., A DISTANCE OF 50.00 FEET TO A POINT OF CURVATURE; THENCE,

SOUTHWESTERLY, 43.81 FEET ALONG A CURVE TO THE LEFT (SAID CURVE HAVING A RADIUS OF 454.25 FEET AND A CHORD WHICH BEARS S.61"12'06"W., 43.79 FEET) TO A POINT OF TANGENCY; THENCE,

PARS **5.6172'06"W., 43.79** FEET) TO A POINT OF TANGENCY; THENCE,

N.26'01'19"W., A DISTANCE OF **137.53** FEET TO AN ANGLE POINT; THENCE,

N.61'53'30"E., A DISTANCE OF 19.89 FEET TO AN ANGLE POINT; THENCE,

N.26'16'11"W., A DISTANCE OF 149.39 FEET TO AN ANGLE POINT; THENCE,

N.2676'11"W., A DISTANCE OF 50.00 FEET TO AN ANGLE POINT; THENCE,

S.63'43'49"W., A DISTANCE OF 40.53 FEET TO A POINT OF CURVATURE; THENCE,

SOUTHWESTERLY, 72.88 FEET ALONG A CURVE TO THE LEFT (SAID CURVE HAVING A RADIUS OF 280.23 FEET AND A CHORD WHICH BEARS S.7110'51"W., 72.68 FEET) TO A POINT OF REVERSE CURVATURE; THENCE, NORTHWESTERLY, 39.27 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 25.00 FEET AND A CHORD WHICH BEARS N.56"22'08"W., 35.36 FEET) TO A POINT OF COMPOUND CURVATURE; THENCE,

NORTHWESTERLY, 88.43 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 239.28 FEET AND A CHORD

WHICH BEARS N.21°57'22"W., 87.93 FEET) TO A POINT OF TANGENCY; THENCE, N.57°36'13"E., A DISTANCE OF 167.60 FEET TO AN ANGLE POINT; THENCE,

N.54"28'11"W., A DISTANCE OF 759.79 FEET TO AN ANGLE POINT; THENCE,

N.89°45'59"W., A DISTANCE OF 110.06 FEET TO AN ANGLE POINT; THENCE,

N.0018'08"E., A DISTANCE OF 52.36 FEET TO AN ANGLE POINT; THENCE,

N.0017'18"E., A DISTANCE OF 1169.73 FEET TO A POINT OF CURVATURE; THENCE,

NORTHEASTERLY, 336.02 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 977.93 FEET AND A CHORD WHICH BEARS N.29"05'19"E., 334.37 FEET) TO A POINT OF TANGENCY; THENCE, N.38"55'56"E., A DISTANCE OF 399.25 FEET TO AN ANGLE POINT; THENCE,

S.51"04'04"E., A DISTANCE OF 52.75 FEET TO A POINT OF CURVATURE; THENCE,

SOUTHEASTERLY, 39.30 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 25.00 FEET AND A CHORD WHICH BEARS S.06\*09'36"E., 35.38 FEET) TO A POINT OF REVERSE CURVATURE;

SOUTHEASTERLY, 523.46 FEET ALONG A CURVE TO THE LEFT (SAID CURVE HAVING A RADIUS OF 1,670.34 FEET AND A CHORD WHICH BEARS S.41°54'02"E., 521.32 FEET) TO A POINT OF TANGENCY; S.32°50'40"E., A DISTANCE OF 140.10 FEET TO A POINT OF CURVATURE; THENCE.

SOUTHEASTERLY, 32.84 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 115.44 FEET AND A CHORD WHICH BEARS S.24"26'06"E., 32.73 FEET) TO A POINT OF COMPOUND CURVATURE; THENCE.

SOUTHWESTERLY, 146.63 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 115.45 FEET AND A CHORD WHICH BEARS S.19"29'58"W., 136.97 FEET) TO A POINT OF COMPOUND CURVATURE; SOUTHWESTERLY, 92.42 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 521.97 FEET AND A CHORD WHICH BEARS S.51"52"57"W., 92.30 FEET) TO A POINT OF TANGENCY; THENCE, S.43"30"22"E., A DISTANCE OF 155.47 FEET TO AN ANGLE POINT; THENCE, S.48"24"43"E., A DISTANCE OF 66.69 FEET TO A POINT OF CURVATURE; THENCE, SOUTHEASTERLY, 199.41 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 49.92 FEET AND A CHORD WHICH BEARS S.23"37"28"E., 90.90 FEET) TO A POINT OF COMPOUND CURVATURE; THENCE.

SOUTHWESTERLY, 30.67 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 25.00 FEET AND A CHORD WHICH BEARS S.56\*15\*11"W., 28.79 FEET) TO A POINT OF TANGENCY; THENCE, SOUTHWESTERLY, 154.09 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 200.00 FEET AND A CHORD WHICH BEARS S.42\*38'54"W., 150.31 FEET) TO A POINT OF TANGENCY; THENCE, S.64\*32'28"W., A DISTANCE OF 45.26 FEET TO A POINT OF CURVATURE; THENCE, SOUTHWESTERLY, 38.89 FEET ALONG A CURVE TO THE LEFT (SAID CURVE HAVING A RADIUS OF 25.00 FEET AND A CHORD WHICH BEARS S.19\*58'46"W., 35.08 FEET) TO A POINT OF TANGENCY; THENCE, SOUTHEASTERLY, 201.23 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 4,788.52 FEET AND A CHORD WHICH BEARS S.23\*16'05"E., 201.22 FEET) TO A POINT OF TANGENCY; THENCE, S.22\*04'09"E., A DISTANCE OF 50.00 FEET TO AN ANGLE POINT: THENCE.

S.22'02'05"E., A DISTANCE OF 759.61 FEET TO AN ANGLE POINT; THENCE,

S.30°08'43"E., A DISTANCE OF 190.88 FEET TO AN ANGLE POINT; THENCE,

S.30°06'51"E., A DISTANCE OF 216.21 FEET TO THE POINT OF BEGINNING AND CONTAINING AN AREA OF 40.8473 ACRES, MORE OR LESS (1,779,307.05 SQ.FT., MORE OR LESS).

LEGAL DESCRIPTION PREPARED BY CHRISTOPHER S. CROSHAW, N.M.R.P.S. NO. 14733.

#### THIS IS TO CERTIFY THAT TAXES ARE CURRENT AND PAID ON

S	UNIT	BLOCK	LOT	LIDO CODE
5         10         8         1-010-062-113-431-20408           5         10         9         1-010-062-106-428-20409           5         11         8         1-010-062-099-440-20508           5         11         9         1-010-062-099-460-20510           5         11         10         1-010-062-098-460-20510           5         11         11         1-010-062-073-469-20701           5         12         1         1-010-062-073-469-20701           5         12         1         1-010-062-075-518-20707           5         12         1         1-010-062-059-501-20706           5         12         11         1-010-062-059-501-20706           5         12         11         1-010-062-076-488-20703           5         12         13         1-010-062-076-488-20705           5         12         13         1-010-062-078-509-20802           5         12         14         1-010-062-078-509-20802           5         12         14         1-010-062-078-509-20802           5         14         1         1-010-063-082-141-30507           5         14         1         1-010-063-082-141-30507           6				
S				-
5         11         8         1-010-062-092-440-20508           5         11         9         1-010-062-099-446-20509           5         11         10         1-010-062-099-446-20510           5         11         11         1-010-062-088-454-20511           5         12         1         1-010-062-073-469-2070           5         12         18         1-010-062-073-469-2070           5         12         19         1-010-062-050-518-2070           5         12         10         1-010-062-059-501-20706           5         12         11         1-010-062-058-483-20703           5         12         11         1-010-062-088-493-20703           5         12         13         1-010-062-088-486-20703           5         12         13         1-010-062-088-486-20703           5         12         14         1-010-062-088-486-20703           5         12         14         1-010-062-088-506-20803           5         12         14         1-010-062-088-506-20803           5         14         1         1-010-063-055-059-20802           5         14         1         1-1010-063-055-059-20802           24		<del></del>		
5         11         9         1-010-062-102-446-20509           5         11         10         1-010-062-099-460-20510           5         11         11         110-062-088-484-20511           5         12         1         1-010-062-073-469-20701           5         12         8         1-010-062-051-518-20707           5         12         9         1-010-062-059-501-20706           5         12         11         1-010-062-059-501-20706           5         12         11         1-010-062-076-488-20704           5         12         12         100-062-076-688-493-20705           5         12         13         1-010-062-088-486-20703           5         12         14         1-010-062-078-509-20802           5         14         1         1-010-062-078-509-20802           5         14         1         1-010-062-078-509-20802           5         14         1         1-010-062-078-509-20802           5         14         1         1-010-063-078-119-309-20802           4         1         1         1-010-063-043-119-309-20802           24         1         1         1-010-063-043-119-139-30501 <td< td=""><td></td><td></td><td></td><td></td></td<>				
5         11         10         1-010-062-099-460-20510           5         11         11         1-010-062-038-454-20511           5         12         1         1-010-062-041-514-20708           5         12         8         1-010-062-051-514-20708           5         12         9         1-010-062-050-518-20707           5         12         10         1-010-062-050-518-20707           5         12         11         1-010-062-068-493-20705           5         12         13         1-010-062-076-488-20704           5         12         13         1-010-062-088-486-20703           5         12         14         1-010-062-088-486-20703           5         12         14         1-010-062-088-506-20803           5         14         1         1-010-062-078-509-20802           5         14         1         1-010-063-078-509-20802           5         14         1         1-010-063-078-509-20802           24         1         1         1-010-063-052-078-509-20802           24         1         1         1-010-063-052-078-509-20802           24         1         1         1-010-063-052-079-515-20801           <				
5         11         11         1-010-062-038-454-20511           5         12         1         1-010-062-0373-469-20701           5         12         8         1-010-062-051-518-20707           5         12         9         1-010-062-059-501-20706           5         12         11         1-010-062-059-501-20706           5         12         11         1-010-062-068-493-20705           5         12         13         1-010-062-076-488-20704           5         12         13         1-010-062-090-476-20702           5         12         14         1-010-062-078-509-20802           5         12         14         1-010-062-078-509-20802           5         14         1         1-010-062-078-509-20802           5         14         1         1-010-063-052-078-509-20802           5         14         1         1-010-063-052-078-509-20802           5         14         1         1-010-063-052-078-509-20802           5         14         1         1-010-063-052-078-509-20802           24         1         1         1-010-063-053-153-30508           24         1         1         1-010-063-053-051-199-30502				
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5         12         9         1-010-062-050-518-20707           5         12         10         1-010-062-059-501-20706           5         12         11         1-010-062-068-493-20705           5         12         12         1-010-062-068-488-20704           5         12         13         1-010-062-088-486-20703           5         12         14         1-010-062-088-5506-20803           5         14         1         1-010-062-078-509-20802           5         14         1         1-010-062-078-509-20802           5         14         3         1-010-063-078-509-20802           5         14         3         1-010-063-078-509-20802           5         14         3         1-010-063-078-509-20802           24         1         1         1-010-063-028-132-30511           24         1         1         1-010-063-028-132-30511           24         1         3         1-010-063-028-132-30501           24         1         4         1-010-063-043-147-30509           24         1         5         1-010-063-052-118-30508           24         1         7         1-010-063-062-145-30507           24				
5         12         10         1-010-062-059-501-20766           5         12         11         1-1010-062-068-493-20706           5         12         12         1-010-062-068-488-20704           5         12         13         1-010-062-076-488-20702           5         12         14         1-010-062-090-476-20702           5         14         1         1-010-062-078-509-20802           5         14         2         1-010-062-070-515-20801           5         14         3         1-010-063-015-119-30512           24         1         1         1-010-063-015-119-30512           24         1         2         1-010-063-043-132-30511           24         1         3         1-010-063-043-147-30509           24         1         4         1-010-063-043-147-30509           24         1         4         1-010-063-062-145-30501           24         1         5         1-010-063-062-145-30501           24         1         6         1-010-063-062-145-30507           24         1         7         1-010-063-062-145-30507           24         1         7         1-010-063-062-145-305050           24				
5         12         11         1-010-062-068-493-20705           5         12         12         1-010-062-076-488-20704           5         12         13         1-010-062-088-486-20703           5         12         14         1-010-062-089-476-20702           5         14         1         1-010-062-078-509-20802           5         14         1         1-010-062-070-515-20801           5         14         2         1-010-063-015-119-30512           24         1         1         1-010-063-015-119-30512           24         1         2         1-010-063-028-132-30511           24         1         2         1-010-063-028-132-30511           24         1         3         1-010-063-043-147-30509           24         1         4         1-010-063-050-153-30508           24         1         5         1-010-063-050-153-30508           24         1         6         1-010-063-050-153-30508           24         1         7         1-010-063-055-138-30506           24         1         8         1-010-063-055-138-30506           24         1         9         1-010-063-051-163-3050           24				
5         12         12         1-010-062-076-488-20704           5         12         13         1-010-062-088-486-20703           5         12         14         1-010-062-085-506-20803           5         14         1         1-010-062-078-509-20802           5         14         2         1-010-062-078-509-20802           5         14         3         1-010-062-070-515-20801           24         1         1         1-010-063-015-119-30512           24         1         1         1-010-063-028-132-30511           24         1         3         1-010-063-037-141-30510           24         1         4         1-010-063-043-147-30509           24         1         5         1-010-063-043-147-30509           24         1         6         1-010-063-062-145-30501           24         1         7         1-010-063-062-145-30501           24         1         7         1-010-063-055-138-30506           24         1         8         1-010-063-055-138-30506           24         1         1         1-010-063-055-138-30506           24         1         1         1-010-063-055-138-30506           24				
5         12         13         1-010-062-088-486-20703           5         12         14         1-010-062-090-476-20702           5         14         1         1-010-062-085-506-20803           5         14         2         1-010-062-078-509-20802           5         14         3         1-010-063-075-119-30512           24         1         1         1-010-063-015-119-30512           24         1         2         1-010-063-037-141-30510           24         1         3         1-010-063-043-1147-30509           24         1         4         1-010-063-043-1147-30509           24         1         5         1-010-063-050-153-30508           24         1         6         1-010-063-050-153-30508           24         1         6         1-010-063-048-131-30505           24         1         7         1-010-063-048-131-30505           24         1         8         1-010-063-048-131-30505           24         1         1         1-010-063-044-105-3050-138-3050           24         1         1         1-010-063-042-125-30504           24         1         1         1-010-063-035-116-30505           24 <td></td> <td></td> <td></td> <td></td>				
5         12         14         1-010-062-090-476-20702           5         14         1         1-010-062-085-506-20803           5         14         2         1-010-062-078-509-20802           5         14         3         1-010-062-070-515-20801           24         1         1         1-010-063-028-132-30511           24         1         2         1-010-063-028-132-30511           24         1         3         1-010-063-043-147-30509           24         1         4         1-010-063-050-153-30508           24         1         5         1-010-063-062-145-30507           24         1         6         1-010-063-062-145-30508           24         1         7         1-010-063-062-145-30506           24         1         8         1-010-063-062-145-30506           24         1         9         1-010-063-044-130-30501           24         1         10         1-010-063-044-100-30502           24         1         11         1-010-063-059-116-30503           24         2         1         1-010-063-059-116-30503           24         2         1         1-010-063-057-110-30409           24				
5         14         1         1-010-062-085-506-20803           5         14         2         1-010-062-078-509-20802           5         14         3         1-010-062-070-515-20801           5         14         3         1-010-063-015-119-30512           24         1         1         1-010-063-028-132-30511           24         1         3         1-010-063-037-141-30510           24         1         4         1-010-063-043-147-30509           24         1         5         1-010-063-062-145-30507           24         1         6         1-010-063-062-145-30507           24         1         7         1-010-063-062-145-30507           24         1         7         1-010-063-055-138-30506           24         1         8         1-010-063-055-138-30500           24         1         8         1-010-063-048-131-30505           24         1         1         1-010-063-055-138-30506           24         1         1         1-010-063-055-138-30506           24         1         1         1-010-063-057-109-30502           24         1         1         1-010-063-035-116-30503           24         <				
5         14         2         1-010-062-078-509-20802           5         14         3         1-010-062-070-515-20801           24         1         1         1-010-063-015-119-30512           24         1         2         1-010-063-028-132-30511           24         1         3         1-010-063-028-132-30511           24         1         4         1-010-063-030-153-30508           24         1         4         1-010-063-062-145-30507           24         1         6         1-010-063-062-145-30507           24         1         6         1-010-063-062-145-30507           24         1         8         1-010-063-062-145-30507           24         1         8         1-010-063-062-145-30507           24         1         8         1-010-063-062-145-30504           24         1         10         1-010-063-052-109-30502           24         1         10         1-010-063-057-110-30503           24         1         11         1-010-063-057-110-30503           24         1         12         1-010-063-057-110-30503           24         1         12         1-010-063-044-100-30408           24				
5         14         3         1-010-062-070-515-20801           24         1         1         1-010-063-015-119-30512           24         1         2         1-010-063-028-132-30511           24         1         3         1-010-063-037-141-30510           24         1         4         1-010-063-050-153-30508           24         1         5         1-010-063-055-138-30506           24         1         6         1-010-063-055-138-30506           24         1         7         1-010-063-055-138-30506           24         1         8         1-010-063-048-131-30505           24         1         9         1-010-063-048-131-30505           24         1         9         1-010-063-042-125-30504           24         1         10         1-010-063-042-125-30500           24         1         10         1-010-063-042-125-30500           24         1         10         1-010-063-042-125-30504           24         1         11         1-010-063-025-109-30502           24         1         11         1-010-063-025-109-30502           24         1         12         1-010-063-025-109-30502           24				
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24         1         2         1-010-063-028-132-30511           24         1         3         1-010-063-037-141-30510           24         1         4         1-010-063-053-147-30509           24         1         5         1-010-063-062-145-30508           24         1         6         1-010-063-062-145-30507           24         1         7         1-010-063-055-138-30506           24         1         8         1-010-063-048-131-30505           24         1         9         1-010-063-048-131-30505           24         1         10         1-010-063-048-131-30503           24         1         10         1-010-063-052-109-30502           24         1         11         1-010-063-052-1109-30502           24         1         12         1-010-063-052-1109-30501           24         2         1         1-010-063-057-110-30503           24         1         12         1-010-063-057-110-30503           24         1         12         1-010-063-057-110-30501           24         2         1         1-010-063-057-110-30408           24         2         1         1-010-063-081-1138-30405           24		14		
24         1         3         1-010-063-037-141-30510           24         1         4         1-010-063-043-147-30509           24         1         5         1-010-063-050-153-30508           24         1         6         1-010-063-055-138-30506           24         1         7         1-010-063-055-138-30506           24         1         8         1-010-063-048-131-30505           24         1         9         1-010-063-042-125-30504           24         1         10         1-010-063-025-109-30502           24         1         10         1-010-063-025-109-30502           24         1         11         1-010-063-025-109-30502           24         1         12         1-010-063-025-109-30502           24         1         12         1-010-063-025-109-30502           24         1         12         1-010-063-025-109-30502           24         1         12         1-010-063-025-109-30502           24         2         1         1-010-063-025-109-30502           24         2         1         1-010-063-025-109-30502           24         2         1         1-010-063-025-109-30502           24		1		
24         1         4         1-010-063-043-147-30509           24         1         5         1-010-063-050-153-30508           24         1         6         1-010-063-062-145-30506           24         1         7         1-010-063-048-131-30505           24         1         8         1-010-063-048-131-30505           24         1         10         1-010-063-042-125-30504           24         1         10         1-010-063-025-109-30502           24         1         11         1-010-063-025-109-30502           24         1         12         1-010-063-025-109-30502           24         1         12         1-010-063-025-109-30502           24         1         12         1-010-063-025-109-30502           24         1         12         1-010-063-025-109-30502           24         2         1         1-010-063-025-109-30502           24         2         1         1-010-063-025-109-30502           24         2         1         1-010-063-011-037-30502           24         2         1         1-010-063-011-034-3040           24         2         3         1-010-063-057-311-30409           24				
24         1         5         1-010-063-050-153-30508           24         1         6         1-010-063-052-145-30507           24         1         7         1-010-063-042-145-30507           24         1         7         1-010-063-042-125-30504           24         1         9         1-010-063-042-125-30504           24         1         10         1-010-063-025-109-30502           24         1         11         1-010-063-025-109-30502           24         1         12         1-010-063-011-097-30501           24         2         1         1-010-063-044-100-30410           24         2         1         1-010-063-044-100-30410           24         2         1         1-010-063-057-110-30409           24         2         1         1-010-063-059-116-30409           24         2         3         1-010-063-059-116-30409           24         2         4         1-010-063-059-116-30409           24         2         4         1-010-063-059-116-30409           24         2         4         1-010-063-081-118-30408           24         2         4         1-010-063-081-118-30408           24				1-010-063-037-141-30510
24         1         6         1-010-063-062-145-30507           24         1         7         1-010-063-055-138-30506           24         1         8         1-010-063-048-131-30505           24         1         9         1-010-063-042-125-30504           24         1         10         1-010-063-035-116-30503           24         1         11         1-010-063-025-109-30502           24         1         12         1-010-063-011-097-30501           24         2         1         1-010-063-044-100-30410           24         2         1         1-010-063-057-110-30409           24         2         2         1-010-063-057-110-30409           24         2         3         1-010-063-059-116-30408           24         2         4         1-010-063-059-116-30409           24         2         5         1-010-063-059-110-30409           24         2         6         1-010-063-073-130-30403           24         2         6         1-010-063-073-130-30405           24         2         7         1-010-063-081-013-30403           24         2         7         1-010-063-073-13011           24 <t< td=""><td></td><td></td><td>1</td><td>1-010-063-043-147-30509</td></t<>			1	1-010-063-043-147-30509
24         1         6         1-010-063-062-145-30507           24         1         7         1-010-063-055-138-30506           24         1         8         1-010-063-048-131-30505           24         1         9         1-010-063-042-125-30504           24         1         10         1-010-063-025-109-30502           24         1         11         1-010-063-025-109-30501           24         1         12         1-010-063-011-097-30501           24         2         1         1-010-063-057-110-30409           24         2         1         1-010-063-057-110-30409           24         2         2         1-010-063-059-116-30408           24         2         3         1-010-063-059-116-30408           24         2         4         1-010-063-065-122-30407           24         2         4         1-010-063-073-110-30408           24         2         4         1-010-063-073-130-30405           24         2         5         1-010-063-073-130-30406           24         2         6         1-010-063-073-130-30403           24         2         9         1-010-063-067-103-30403           24	24		5	
24         1         7         1-010-063-055-138-30506           24         1         8         1-010-063-048-131-30505           24         1         9         1-010-063-042-125-30504           24         1         10         1-010-063-025-109-30502           24         1         11         1-010-063-025-109-30502           24         1         12         1-010-063-025-109-30501           24         2         1         1-010-063-044-100-30410           24         2         1         1-010-063-059-116-30408           24         2         2         1-010-063-059-116-30408           24         2         3         1-010-063-059-116-30408           24         2         4         1-010-063-059-116-30408           24         2         4         1-010-063-065-112-30407           24         2         5         1-010-063-063-013-303-30403           24         2         6         1-010-063-081-118-30405           24         2         7         1-010-063-081-033-30403           24         2         7         1-010-063-067-103-30403           24         2         7         1-010-063-067-103-30403           24	24	1	6	
24         1         8         1-010-063-048-131-30505           24         1         9         1-010-063-042-125-30504           24         1         10         1-010-063-035-116-30503           24         1         11         1-010-063-011-097-30501           24         1         12         1-010-063-011-097-30501           24         2         1         1-010-063-044-100-30410           24         2         1         1-010-063-057-110-30409           24         2         2         1-010-063-059-116-30408           24         2         3         1-010-063-059-116-30408           24         2         4         1-010-063-059-116-30408           24         2         4         1-010-063-059-116-30408           24         2         4         1-010-063-073-130-30407           24         2         5         1-010-063-073-1130-30407           24         2         6         1-010-063-073-111-30404           24         2         7         1-010-063-087-013-30405           24         2         8         1-010-063-067-103-30405           24         2         9         1-010-063-067-033-3011           24	24	1	7	
24         1         9         1-010-063-042-125-30504           24         1         10         1-010-063-035-116-30503           24         1         11         1-010-063-025-109-30502           24         1         12         1-010-063-025-109-30502           24         2         1         1-010-063-044-100-30410           24         2         2         1-010-063-059-116-30408           24         2         3         1-010-063-059-116-30408           24         2         4         1-010-063-059-116-30408           24         2         4         1-010-063-059-116-30408           24         2         4         1-010-063-059-116-30408           24         2         5         1-010-063-059-116-30408           24         2         6         1-010-063-065-122-30407           24         2         5         1-010-063-081-319-30406           24         2         6         1-010-063-081-319-30403           24         2         9         1-010-063-073-111-33-30403           24         2         9         1-010-063-060-097-30402           24         2         10         1-010-063-013-073-30110           24	24	1	8	
24         1         10         1-010-063-035-116-30503           24         1         11         1-010-063-025-109-30502           24         1         12         1-010-063-025-109-30501           24         2         1         1-010-063-011-097-30501           24         2         1         1-010-063-057-110-30409           24         2         2         1-010-063-057-110-30409           24         2         3         1-010-063-059-116-30408           24         2         4         1-010-063-059-116-30408           24         2         4         1-010-063-065-122-30407           24         2         5         1-010-063-073-130-30405           24         2         6         1-010-063-073-130-30405           24         2         7         1-010-063-067-103-30405           24         2         8         1-010-063-067-103-30403           24         2         9         1-010-063-067-103-30403           24         2         9         1-010-063-013-073-30110           24         3         1         1-010-063-013-073-30110           24         3         1         1-010-063-013-073-30110           24	24	1	9	
24         1         11         1-010-063-025-109-30502           24         1         12         1-010-063-011-097-30501           24         2         1         1-010-063-011-097-30501           24         2         1         1-010-063-057-110-30409           24         2         3         1-010-063-057-110-30408           24         2         4         1-010-063-057-130-30406           24         2         5         1-010-063-073-130-30406           24         2         6         1-010-063-073-130-30406           24         2         6         1-010-063-073-111-30404           24         2         8         1-010-063-067-103-30403           24         2         8         1-010-063-073-111-30404           24         2         9         1-010-063-067-103-30403           24         2         9         1-010-063-073-3111-30404           24         2         9         1-010-063-073-3111-30404           24         2         9         1-010-063-067-103-30403           24         2         9         1-010-063-067-097-30402           24         3         1-010-063-013-073-3010           24         3	24			
24         1         12         1-010-063-011-097-30501           24         2         1         1-010-063-044-100-30410           24         2         2         1-010-063-057-110-30409           24         2         3         1-010-063-059-116-30408           24         2         4         1-010-063-055-122-30407           24         2         4         1-010-063-065-122-30406           24         2         5         1-010-063-073-130-30406           24         2         6         1-010-063-073-130-30406           24         2         7         1-010-063-073-111-30404           24         2         8         1-010-063-073-111-30404           24         2         9         1-010-063-067-103-30403           24         2         9         1-010-063-060-097-30402           24         2         10         1-010-063-013-073-30403           24         2         9         1-010-063-013-073-30403           24         2         10         1-010-063-013-073-30403           24         3         1         1-010-063-013-073-30110           24         3         1         1-010-063-033-073-30110           24	24		<del></del>	
24         2         1         1-010-063-044-100-30410           24         2         2         1-010-063-057-110-30409           24         2         3         1-010-063-059-116-30408           24         2         4         1-010-063-059-116-30408           24         2         4         1-010-063-065-122-30407           24         2         5         1-010-063-073-130-30406           24         2         6         1-010-063-081-118-30405           24         2         7         1-010-063-067-103-30403           24         2         8         1-010-063-067-103-30403           24         2         9         1-010-063-060-097-30402           24         2         9         1-010-063-060-097-30402           24         2         10         1-010-063-013-073-30103           24         3         1         1-010-063-013-073-30100           24         3         1         1-010-063-013-073-30108           24         3         1         1-010-063-013-073-30108           24         3         4         1-010-063-013-073-30108           24         3         4         1-010-063-011-088-30105           24	24	1	12	
24         2         2         1-010-063-057-110-30409           24         2         3         1-010-063-059-116-30408           24         2         4         1-010-063-065-122-30407           24         2         5         1-010-063-073-130-30406           24         2         6         1-010-063-073-111-30404           24         2         8         1-010-063-067-103-30403           24         2         8         1-010-063-060-097-30402           24         2         9         1-010-063-060-097-30402           24         2         9         1-010-063-051-089-30401           24         3         1         1-010-063-013-073-30110           24         3         1         1-010-063-028-085-30109           24         3         2         1-010-063-013-073-30110           24         3         3         1-010-063-023-066-30107           24         3         3         1-010-063-013-073-30108           24         3         4         1-010-063-011-059-30106           24         3         5         1-010-063-011-059-30106           24         3         6         1-010-063-011-059-30106           24         <				
24         2         3         1-010-063-059-116-30408           24         2         4         1-010-063-065-122-30407           24         2         5         1-010-063-073-130-30406           24         2         6         1-010-063-073-1130-30405           24         2         7         1-010-063-067-103-30403           24         2         8         1-010-063-067-103-30403           24         2         9         1-010-063-060-097-30402           24         2         10         1-010-063-051-089-30401           24         3         1         1-010-063-013-073-30110           24         3         1         1-010-063-013-073-30110           24         3         2         1-010-063-013-073-30109           24         3         3         1-010-063-033-073-30109           24         3         4         1-010-063-013-073-30106           24         3         4         1-010-063-013-073-30106           24         3         5         1-010-063-011-048-30105           24         3         6         1-010-063-011-048-30105           24         3         7         1-010-063-011-048-30105           24			<del></del>	
24         2         4         1-010-063-065-122-30407           24         2         5         1-010-063-073-130-30406           24         2         6         1-010-063-081-118-30405           24         2         7         1-010-063-067-103-30403           24         2         8         1-010-063-067-097-30402           24         2         9         1-010-063-060-097-30402           24         2         10         1-010-063-051-089-30401           24         3         1         1-010-063-051-089-30401           24         3         1         1-010-063-051-089-30401           24         3         1         1-010-063-051-089-30401           24         3         1         1-010-063-051-089-30401           24         3         1         1-010-063-051-089-30401           24         3         1         1-010-063-051-089-30401           24         3         1         1-010-063-051-089-30401           24         3         1         1-010-063-051-089-30401           24         3         1         1-010-063-033-073-30100           24         3         1         1-010-063-011-068-05100           24				· · · · · · · · · · · · · · · · · · ·
24         2         5         1-010-063-073-130-30406           24         2         6         1-010-063-081-118-30405           24         2         7         1-010-063-073-111-30404           24         2         8         1-010-063-067-103-30403           24         2         9         1-010-063-060-097-30402           24         2         10         1-010-063-060-097-30402           24         3         1         1-010-063-051-089-30401           24         3         1         1-010-063-051-089-30401           24         3         1         1-010-063-013-073-30110           24         3         1         1-010-063-028-085-30109           24         3         3         1-010-063-023-066-30107           24         3         4         1-010-063-023-066-30107           24         3         4         1-010-063-011-059-30106           24         3         5         1-010-063-011-059-30106           24         3         6         1-010-063-011-048-30105           24         3         7         1-010-063-011-048-30105           24         3         8         1-010-063-011-018-30103           24				
24         2         6         1-010-063-081-118-30405           24         2         7         1-010-063-073-111-30404           24         2         8         1-010-063-067-103-30403           24         2         9         1-010-063-060-097-30402           24         2         10         1-010-063-051-089-30401           24         3         1         1-010-063-051-089-30401           24         3         1         1-010-063-013-073-30110           24         3         2         1-010-063-028-085-30109           24         3         3         1-010-063-028-085-30108           24         3         3         1-010-063-023-066-30107           24         3         4         1-010-063-033-073-30108           24         3         5         1-010-063-011-059-30106           24         3         6         1-010-063-011-048-30105           24         3         6         1-010-063-011-048-30105           24         3         7         1-010-063-011-018-30103           24         3         9         1-010-063-011-018-30103           24         3         11         1-010-063-011-006-3010           24				
24         2         7         1-010-063-073-111-30404           24         2         8         1-010-063-067-103-30403           24         2         9         1-010-063-060-097-30402           24         2         10         1-010-063-051-089-30401           24         3         1         1-010-063-013-073-30110           24         3         2         1-010-063-028-085-30109           24         3         3         1-010-063-033-073-30108           24         3         4         1-010-063-033-073-30108           24         3         4         1-010-063-033-073-30106           24         3         4         1-010-063-011-059-30106           24         3         5         1-010-063-011-059-30106           24         3         6         1-010-063-011-059-30106           24         3         6         1-010-063-011-048-30105           24         3         7         1-010-063-011-048-30105           24         3         8         1-010-063-011-018-30103           24         3         9         1-010-063-011-018-30102           24         3         11         1-010-063-011-006-3010           24				
24         2         8         1-010-063-067-103-30403           24         2         9         1-010-063-060-097-30402           24         2         10         1-010-063-051-089-30401           24         3         1         1-010-063-013-073-30110           24         3         2         1-010-063-028-085-30109           24         3         3         1-010-063-028-085-30109           24         3         4         1-010-063-033-073-30108           24         3         4         1-010-063-013-059-30106           24         3         5         1-010-063-011-059-30106           24         3         6         1-010-063-011-059-30106           24         3         6         1-010-063-011-059-30106           24         3         6         1-010-063-011-059-30106           24         3         7         1-010-063-011-059-30106           24         3         7         1-010-063-011-059-30106           24         3         8         1-010-063-011-058-30103           24         3         1         1-010-063-011-058-30103           24         3         1         1-010-063-011-058-30103           24				
24         2         9         1-010-063-060-097-30402           24         2         10         1-010-063-051-089-30401           24         3         1         1-010-063-013-073-30110           24         3         2         1-010-063-028-085-30109           24         3         3         1-010-063-023-066-30107           24         3         4         1-010-063-023-066-30107           24         3         5         1-010-063-011-059-30106           24         3         6         1-010-063-011-059-30106           24         3         6         1-010-063-011-048-30105           24         3         7         1-010-063-011-048-30105           24         3         8         1-010-063-011-028-30103           24         3         8         1-010-063-011-028-30103           24         3         9         1-010-063-011-028-30103           24         3         10         1-010-063-011-028-30103           24         3         11         1-010-063-011-006-30101           24         3         12         1-010-063-011-006-30101           24         3         12         1-010-063-035-022-02715           24				
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24         3         2         1-010-063-028-085-30109           24         3         3         1-010-063-033-073-30108           24         3         4         1-010-063-023-066-30107           24         3         5         1-010-063-011-059-30106           24         3         6         1-010-063-011-048-30105           24         3         6         1-010-063-011-038-30104           24         3         8         1-010-063-011-028-30103           24         3         9         1-010-063-011-018-30102           24         3         10         1-010-063-011-006-30101           24         3         11         1-010-063-011-006-30101           24         3         12         1-010-063-011-006-30101           24         3         12         1-010-063-035-021-20716           24         3         12         1-010-063-035-020-20715           24         4         1         1-010-063-035-042-30207           24         4         1         1-010-063-035-042-30208           24         4         1         1-010-063-035-021-30210           24         4         1         1-010-063-045-006-30213           24		2		
24         3         3         1-010-063-033-073-30108           24         3         4         1-010-063-023-066-30107           24         3         5         1-010-063-011-059-30106           24         3         6         1-010-063-011-048-30105           24         3         7         1-010-063-011-038-30104           24         3         8         1-010-063-011-028-30103           24         3         9         1-010-063-011-018-30102           24         3         10         1-010-063-011-006-30101           24         3         11         1-010-063-011-006-30101           24         3         12         1-010-063-011-006-30101           24         3         12         1-010-063-035-021-20716           24         3         12         1-010-062-026-528-20716           24         3         12         1-010-063-035-020-20715           24         4         1         1-010-063-035-042-30207           24         4         1         1-010-063-035-042-30208           24         4         1         1-010-063-035-021-30210           24         4         1         1-010-063-045-006-30212           24				
24         3         4         1-010-063-023-066-30107           24         3         5         1-010-063-011-059-30106           24         3         6         1-010-063-011-048-30105           24         3         7         1-010-063-011-028-30103           24         3         8         1-010-063-011-018-30102           24         3         9         1-010-063-011-006-30101           24         3         10         1-010-063-011-006-30101           24         3         11         1-010-062-026-528-20716           24         3         12         1-010-063-011-006-30101           24         3         12         1-010-062-026-528-20716           24         3         12         1-010-062-035-520-20715           24         4         1         1-010-063-034-054-30207           24         4         1         1-010-063-035-042-30208           24         4         1         1-010-063-035-042-30208           24         4         1         1-010-063-035-021-30210           24         4         1         1-010-063-035-021-30211           24         4         1         1-010-063-045-006-30212           24				
24         3         5         1-010-063-011-059-30106           24         3         6         1-010-063-011-048-30105           24         3         7         1-010-063-011-038-30104           24         3         8         1-010-063-011-028-30103           24         3         9         1-010-063-011-006-30101           24         3         10         1-010-063-011-006-30101           24         3         11         1-010-063-011-006-30101           24         3         12         1-010-062-026-528-20716           24         3         12         1-010-062-035-520-20715           24         4         1         1-010-063-035-520-20715           24         4         1         1-010-063-034-054-30207           24         4         1         1-010-063-035-042-30208           24         4         1         1-010-063-035-042-30208           24         4         1         1-010-063-035-021-30210           24         4         1         1-010-063-035-021-30211           24         4         1         1-010-063-045-006-30212           24         4         1         1-010-063-052-004-30213           24		3		
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24         3         7         1-010-063-011-038-30104           24         3         8         1-010-063-011-028-30103           24         3         9         1-010-063-011-018-30102           24         3         10         1-010-063-011-006-30101           24         3         11         1-010-062-026-528-20716           24         3         12         1-010-062-035-520-20715           24         4         1         1-010-063-034-054-30207           24         4         1         1-010-063-035-042-30208           24         4         2         1-010-063-035-042-30208           24         4         3         1-010-063-035-021-30210           24         4         3         1-010-063-035-021-30210           24         4         1-010-063-045-006-30212           24         4         6         1-010-063-045-006-30212           24         4         7         1-010-063-052-004-30213           24         4         9         1-010-063-052-004-30213           24         4         10         1-010-063-065-007-30201           24         4         11         1-010-063-065-007-30201           24         4			5	1-010-063-011-059-30106
24         3         8         1-010-063-011-028-30103           24         3         9         1-010-063-011-018-30102           24         3         10         1-010-063-011-006-30101           24         3         11         1-010-062-026-528-20716           24         3         12         1-010-062-035-520-20715           24         4         1         1-010-063-035-520-20715           24         4         2         1-010-063-034-054-30207           24         4         2         1-010-063-035-042-30208           24         4         2         1-010-063-035-042-30208           24         4         3         1-010-063-035-021-30210           24         4         4         1-010-063-035-021-30210           24         4         5         1-010-063-045-006-30212           24         4         6         1-010-063-045-006-30212           24         4         7         1-010-063-052-004-30213           24         4         8         1-010-063-052-003-521-20805           24         4         9         1-010-063-065-007-30201           24         4         10         1-010-063-065-007-30201           24			6	1-010-063-011-048-30105
24         3         9         1-010-063-011-018-30102           24         3         10         1-010-063-011-006-30101           24         3         11         1-010-062-026-528-20716           24         3         12         1-010-062-035-520-20715           24         4         1         1-010-063-034-054-30207           24         4         2         1-010-063-035-042-30208           24         4         2         1-010-063-035-042-30208           24         4         3         1-010-063-035-031-30209           24         4         4         1-010-063-035-021-30210           24         4         5         1-010-063-045-006-30212           24         4         6         1-010-063-045-006-30212           24         4         7         1-010-063-045-006-30213           24         4         8         1-010-063-052-004-30213           24         4         9         1-010-063-052-003-521-20805           24         4         9         1-010-063-065-007-30201           24         4         10         1-010-063-065-007-30201           24         4         11         1-010-063-052-033-30203           24	24		7	1-010-063-011-038-30104
24         3         10         1-010-063-011-006-30101           24         3         11         1-010-062-026-528-20716           24         3         12         1-010-062-035-520-20715           24         4         1         1-010-063-034-054-30207           24         4         2         1-010-063-035-042-30208           24         4         3         1-010-063-035-021-30209           24         4         4         1-010-063-035-021-30210           24         4         4         1-010-063-035-021-30210           24         4         5         1-010-063-045-006-30212           24         4         6         1-010-063-045-006-30212           24         4         7         1-010-063-052-004-30213           24         4         8         1-010-063-052-004-30213           24         4         9         1-010-063-052-004-30213           24         4         9         1-010-063-065-007-30201           24         4         10         1-010-063-065-007-30201           24         4         11         1-010-063-052-033-30203           24         4         12         1-010-063-052-033-30203           24	24		8	1-010-063-011-028-30103
24         3         11         1-010-062-026-528-20716           24         3         12         1-010-062-035-520-20715           24         4         1         1-010-063-034-054-30207           24         4         2         1-010-063-035-042-30208           24         4         3         1-010-063-035-031-30209           24         4         4         1-010-063-035-021-30210           24         4         5         1-010-063-040-012-30211           24         4         6         1-010-063-045-006-30212           24         4         6         1-010-063-045-006-30212           24         4         7         1-010-063-052-004-30213           24         4         8         1-010-063-052-004-30213           24         4         9         1-010-062-063-521-20805           24         4         9         1-010-063-065-007-30201           24         4         10         1-010-063-065-007-30201           24         4         11         1-010-063-056-025-30203           24         4         12         1-010-063-052-033-30203           24         4         13         1-010-063-047-045-30205           24	24		9	1-010-063-011-018-30102
24         3         11         1-010-062-026-528-20716           24         3         12         1-010-062-035-520-20715           24         4         1         1-010-063-034-054-30207           24         4         2         1-010-063-035-042-30208           24         4         3         1-010-063-035-031-30209           24         4         4         1-010-063-035-021-30210           24         4         5         1-010-063-040-012-30211           24         4         5         1-010-063-045-006-30212           24         4         6         1-010-063-045-006-30212           24         4         7         1-010-063-052-004-30213           24         4         8         1-010-063-052-004-30213           24         4         9         1-010-063-052-003-521-20805           24         4         9         1-010-063-065-007-30201           24         4         10         1-010-063-065-007-30201           24         4         11         1-010-063-056-025-30203           24         4         12         1-010-063-056-025-30203           24         4         13         1-010-063-047-045-30205           24	24		10	
24         3         12         1-010-062-035-520-20715           24         4         1         1-010-063-034-054-30207           24         4         2         1-010-063-035-042-30208           24         4         3         1-010-063-035-031-30209           24         4         4         1-010-063-035-021-30210           24         4         5         1-010-063-040-012-30211           24         4         6         1-010-063-045-006-30212           24         4         7         1-010-063-045-006-30213           24         4         8         1-010-063-052-004-30213           24         4         8         1-010-063-052-004-30213           24         4         9         1-010-063-052-003-521-20805           24         4         9         1-010-063-065-007-30201           24         4         10         1-010-063-065-007-30201           24         4         11         1-010-063-056-025-30203           24         4         12         1-010-063-056-025-30203           24         4         13         1-010-063-052-033-30205           24         4         14         1-010-063-047-045-30205           24	24			
24       4       1       1-010-063-034-054-30207         24       4       2       1-010-063-035-042-30208         24       4       3       1-010-063-035-021-30210         24       4       4       1-010-063-040-012-30211         24       4       5       1-010-063-045-006-30212         24       4       6       1-010-063-045-006-30212         24       4       7       1-010-063-052-004-30213         24       4       8       1-010-063-052-004-30213         24       4       9       1-010-063-052-003-521-20805         24       4       9       1-010-063-065-007-30201         24       4       10       1-010-063-065-007-30201         24       4       11       1-010-063-065-007-30201         24       4       12       1-010-063-056-025-30203         24       4       13       1-010-063-052-033-30204         24       4       14       1-010-063-047-045-30205         24       4       15       1-010-063-043-057-30206         24       5       13       1-010-063-088-078-30312         24       5       14       1-010-063-088-046-30315         24       5 <td>24</td> <td>3</td> <td></td> <td></td>	24	3		
24       4       2       1-010-063-035-042-30208         24       4       3       1-010-063-035-031-30209         24       4       4       1-010-063-035-021-30210         24       4       5       1-010-063-040-012-30211         24       4       6       1-010-063-045-006-30212         24       4       7       1-010-063-052-004-30213         24       4       8       1-010-062-063-521-20805         24       4       9       1-010-062-077-523-20804         24       4       10       1-010-063-065-007-30201         24       4       11       1-010-063-065-007-30201         24       4       12       1-010-063-060-018-30202         24       4       12       1-010-063-052-033-30203         24       4       13       1-010-063-052-033-30204         24       4       14       1-010-063-047-045-30205         24       4       15       1-010-063-047-045-30205         24       4       15       1-010-063-088-078-30312         24       5       13       1-010-063-088-074-056-30314         24       5       15       1-010-063-068-046-30315         24       5 </td <td>24</td> <td>4</td> <td></td> <td></td>	24	4		
24         4         3         1-010-063-035-031-30209           24         4         4         1-010-063-035-021-30210           24         4         5         1-010-063-040-012-30211           24         4         6         1-010-063-045-006-30212           24         4         7         1-010-063-052-004-30213           24         4         8         1-010-062-063-521-20805           24         4         9         1-010-062-077-523-20804           24         4         10         1-010-063-065-007-30201           24         4         11         1-010-063-065-007-30201           24         4         12         1-010-063-056-025-30203           24         4         13         1-010-063-056-025-30203           24         4         14         1-010-063-047-045-30205           24         4         15         1-010-063-047-045-30205           24         4         15         1-010-063-043-057-30206           24         5         13         1-010-063-088-078-30312           24         5         14         1-010-063-088-074-056-30314           24         5         15         1-010-063-068-046-30315           24<	24	4		
24       4       4       1-010-063-035-021-30210         24       4       5       1-010-063-040-012-30211         24       4       6       1-010-063-045-006-30212         24       4       7       1-010-063-052-004-30213         24       4       8       1-010-062-063-521-20805         24       4       9       1-010-062-077-523-20804         24       4       10       1-010-063-065-007-30201         24       4       11       1-010-063-065-007-30201         24       4       12       1-010-063-056-025-30203         24       4       13       1-010-063-056-025-30203         24       4       14       1-010-063-052-033-30204         24       4       15       1-010-063-047-045-30205         24       4       15       1-010-063-047-045-30205         24       4       15       1-010-063-043-057-30206         24       5       13       1-010-063-088-078-30312         24       5       14       1-010-063-080-065-30313         24       5       15       1-010-063-068-046-30315         24       5       16       1-010-063-068-046-30316         24       5 <td></td> <td></td> <td></td> <td></td>				
24         4         5         1-010-063-040-012-30211           24         4         6         1-010-063-045-006-30212           24         4         7         1-010-063-052-004-30213           24         4         8         1-010-062-063-521-20805           24         4         9         1-010-062-077-523-20804           24         4         10         1-010-063-065-007-30201           24         4         11         1-010-063-065-007-30201           24         4         12         1-010-063-060-018-30202           24         4         12         1-010-063-056-025-30203           24         4         13         1-010-063-056-025-30203           24         4         14         1-010-063-052-033-30204           24         4         14         1-010-063-047-045-30205           24         4         15         1-010-063-043-057-30206           24         5         13         1-010-063-088-078-30312           24         5         14         1-010-063-080-065-30313           24         5         15         1-010-063-068-046-30315           24         5         16         1-010-063-060-066-30316           24 <td></td> <td></td> <td></td> <td></td>				
24         4         6         1-010-063-045-006-30212           24         4         7         1-010-063-052-004-30213           24         4         8         1-010-062-063-521-20805           24         4         9         1-010-062-077-523-20804           24         4         10         1-010-063-065-007-30201           24         4         11         1-010-063-060-018-30202           24         4         12         1-010-063-056-025-30203           24         4         13         1-010-063-052-033-30204           24         4         14         1-010-063-047-045-30205           24         4         15         1-010-063-043-057-30206           24         5         13         1-010-063-088-078-30312           24         5         14         1-010-063-080-065-30313           24         5         15         1-010-063-074-056-30314           24         5         16         1-010-063-068-046-30315           24         5         17         1-010-063-069-077-30317				
24         4         7         1-010-063-052-004-30213           24         4         8         1-010-062-063-521-20805           24         4         9         1-010-062-077-523-20804           24         4         10         1-010-063-065-007-30201           24         4         11         1-010-063-060-018-30202           24         4         12         1-010-063-056-025-30203           24         4         13         1-010-063-052-033-30204           24         4         14         1-010-063-047-045-30205           24         4         15         1-010-063-043-057-30206           24         5         13         1-010-063-088-078-30312           24         5         14         1-010-063-080-065-30313           24         5         15         1-010-063-074-056-30314           24         5         16         1-010-063-068-046-30315           24         5         17         1-010-063-069-077-30317				
24         4         8         1-010-062-063-521-20805           24         4         9         1-010-062-077-523-20804           24         4         10         1-010-063-065-007-30201           24         4         11         1-010-063-060-018-30202           24         4         12         1-010-063-056-025-30203           24         4         13         1-010-063-052-033-30204           24         4         14         1-010-063-047-045-30205           24         4         15         1-010-063-043-057-30206           24         5         13         1-010-063-088-078-30312           24         5         14         1-010-063-080-065-30313           24         5         15         1-010-063-068-046-30315           24         5         16         1-010-063-068-046-30316           24         5         17         1-010-063-060-066-30316           24         5         18         1-010-063-069-077-30317				
24       4       9       1-010-062-077-523-20804         24       4       10       1-010-063-065-007-30201         24       4       11       1-010-063-060-018-30202         24       4       12       1-010-063-056-025-30203         24       4       13       1-010-063-052-033-30204         24       4       14       1-010-063-047-045-30205         24       4       15       1-010-063-043-057-30206         24       5       13       1-010-063-088-078-30312         24       5       14       1-010-063-080-065-30313         24       5       15       1-010-063-074-056-30314         24       5       16       1-010-063-068-046-30315         24       5       17       1-010-063-060-066-30316         24       5       18       1-010-063-069-077-30317				
24     4     10     1-010-063-065-007-30201       24     4     11     1-010-063-060-018-30202       24     4     12     1-010-063-056-025-30203       24     4     13     1-010-063-052-033-30204       24     4     14     1-010-063-047-045-30205       24     4     15     1-010-063-043-057-30206       24     5     13     1-010-063-088-078-30312       24     5     14     1-010-063-080-065-30313       24     5     15     1-010-063-074-056-30314       24     5     16     1-010-063-068-046-30315       24     5     17     1-010-063-060-066-30316       24     5     18     1-010-063-069-077-30317				
24         4         11         1-010-063-060-018-30202           24         4         12         1-010-063-056-025-30203           24         4         13         1-010-063-052-033-30204           24         4         14         1-010-063-047-045-30205           24         4         15         1-010-063-043-057-30206           24         5         13         1-010-063-088-078-30312           24         5         14         1-010-063-080-065-30313           24         5         15         1-010-063-074-056-30314           24         5         16         1-010-063-068-046-30315           24         5         17         1-010-063-060-066-30316           24         5         18         1-010-063-069-077-30317				
24     4     12     1-010-063-056-025-30203       24     4     13     1-010-063-052-033-30204       24     4     14     1-010-063-047-045-30205       24     4     15     1-010-063-043-057-30206       24     5     13     1-010-063-088-078-30312       24     5     14     1-010-063-080-065-30313       24     5     15     1-010-063-074-056-30314       24     5     16     1-010-063-068-046-30315       24     5     17     1-010-063-060-066-30316       24     5     18     1-010-063-069-077-30317				
24     4     13     1-010-063-052-033-30204       24     4     14     1-010-063-047-045-30205       24     4     15     1-010-063-043-057-30206       24     5     13     1-010-063-088-078-30312       24     5     14     1-010-063-080-065-30313       24     5     15     1-010-063-074-056-30314       24     5     16     1-010-063-068-046-30315       24     5     17     1-010-063-060-066-30316       24     5     18     1-010-063-069-077-30317				
24     4     14     1-010-063-047-045-30205       24     4     15     1-010-063-043-057-30206       24     5     13     1-010-063-088-078-30312       24     5     14     1-010-063-080-065-30313       24     5     15     1-010-063-074-056-30314       24     5     16     1-010-063-068-046-30315       24     5     17     1-010-063-060-066-30316       24     5     18     1-010-063-069-077-30317				
24     4     15     1-010-063-043-057-30206       24     5     13     1-010-063-088-078-30312       24     5     14     1-010-063-080-065-30313       24     5     15     1-010-063-074-056-30314       24     5     16     1-010-063-068-046-30315       24     5     17     1-010-063-060-066-30316       24     5     18     1-010-063-069-077-30317				
24     5     13     1-010-063-088-078-30312       24     5     14     1-010-063-080-065-30313       24     5     15     1-010-063-074-056-30314       24     5     16     1-010-063-068-046-30315       24     5     17     1-010-063-060-066-30316       24     5     18     1-010-063-069-077-30317				
24     5     14     1-010-063-080-065-30313       24     5     15     1-010-063-074-056-30314       24     5     16     1-010-063-068-046-30315       24     5     17     1-010-063-060-066-30316       24     5     18     1-010-063-069-077-30317				
24     5     15     1-010-063-074-056-30314       24     5     16     1-010-063-068-046-30315       24     5     17     1-010-063-060-066-30316       24     5     18     1-010-063-069-077-30317				
24 5 16 1-010-063-068-046-30315 24 5 17 1-010-063-060-066-30316 24 5 18 1-010-063-069-077-30317				
24 5 17 1-010-063-060-066-30316 24 5 18 1-010-063-069-077-30317				
24 5 18 1-010-063-069-077-30317				
24 5 18 1-010-063-069-077-30317				
	24	5		1-010-063-076-085-30318
24 5 20 1-010-063-082-091-30319	24	5		

# PLAT OF BLOCKS 1 - 5 UNSER CLIFFS SUBDIVISION

WITHIN SECTIONS 22 & 27
TOWNSHIP 11 NORTH, RANGE 2 EAST, N.M.P.M.
CITY OF ALBUQUERQUE
BERNALILLO COUNTY, NEW MEXICO
FEBRUARY 2003

WILSON

OF COMPANY

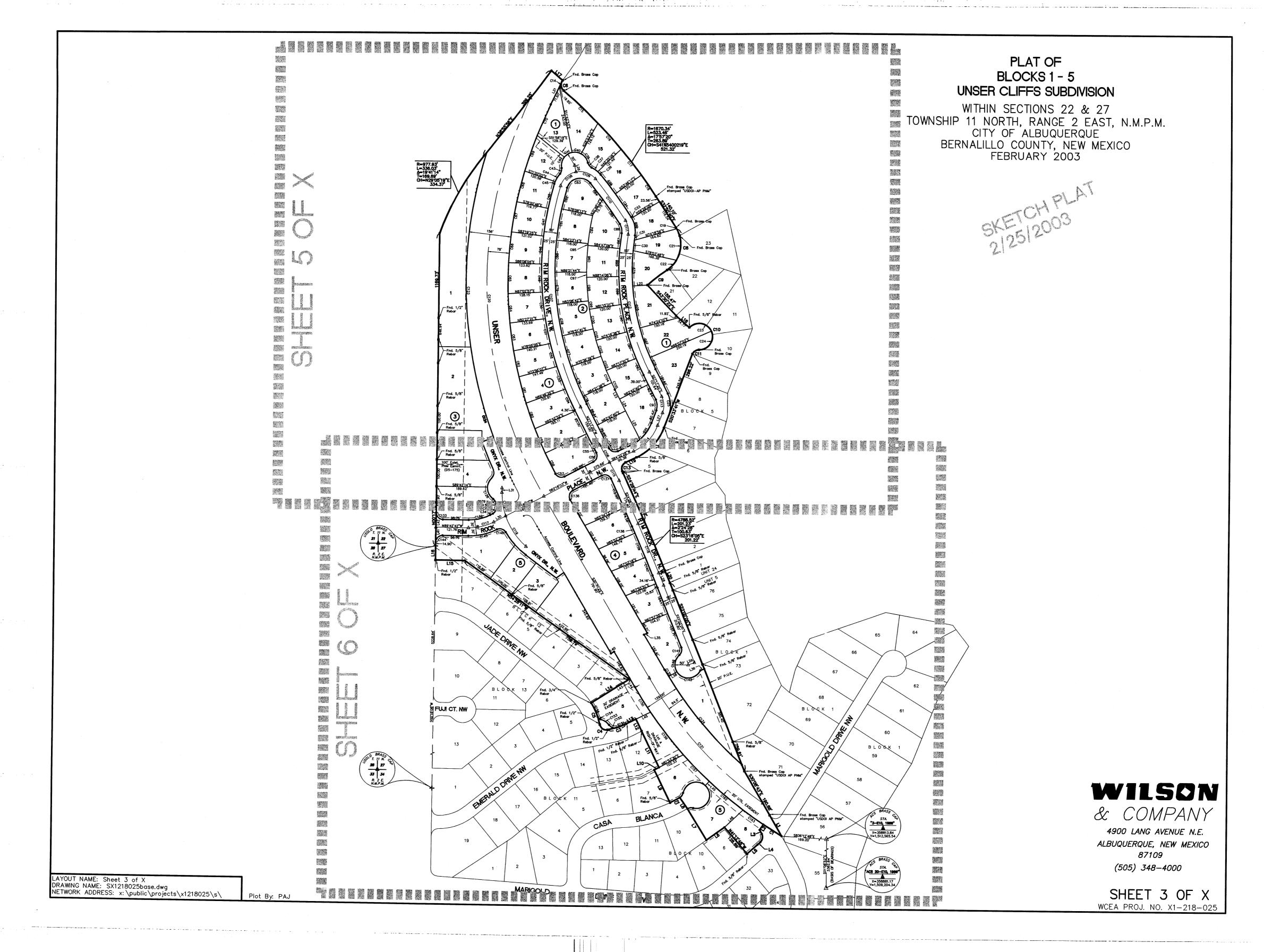
& COMPANY

4900 LANG AVENUE N.E.

4900 LANG AVENUE N.E. ALBUQUERQUE, NEW MEXICO 87109 (505) 348-4000

SHEET 2 OF X
WCEA PROJ. NO. X1-218-025

BERNALILLO COUNTY TREASURER'S OFFICE: \_\_\_\_\_\_ DATE: \_\_\_\_\_



VACATION EXHIBIT FEBRUARY 2003

LEGEND

RIGHT OF WAY TO BE VACATED

DRAINAGE, UTILITY AND WALKWAY EASEMENTS TO BE VACATED

SET CHELAT

#### PLAT OF BLOCKS 1 - 5 UNSER CLIFFS SUBDIVISION

WITHIN SECTIONS 22 & 27
TOWNSHIP 11 NORTH, RANGE 2 EAST, N.M.P.M.
CITY OF ALBUQUERQUE
BERNALILLO COUNTY, NEW MEXICO
FEBRUARY 2003



& COMPANY

4900 LANG AVENUE N.E.
ALBUQUERQUE, NEW MEXICO
87109
(505) 348-4000

SHEET 4 OF X
WCEA PROJ. NO. X1-218-025

LAYOUT NAME: Sheet 4 of X DRAWING NAME: SX1218025base.dwg NETWORK ADDRESS: x:\public\projects\x1218025\s\

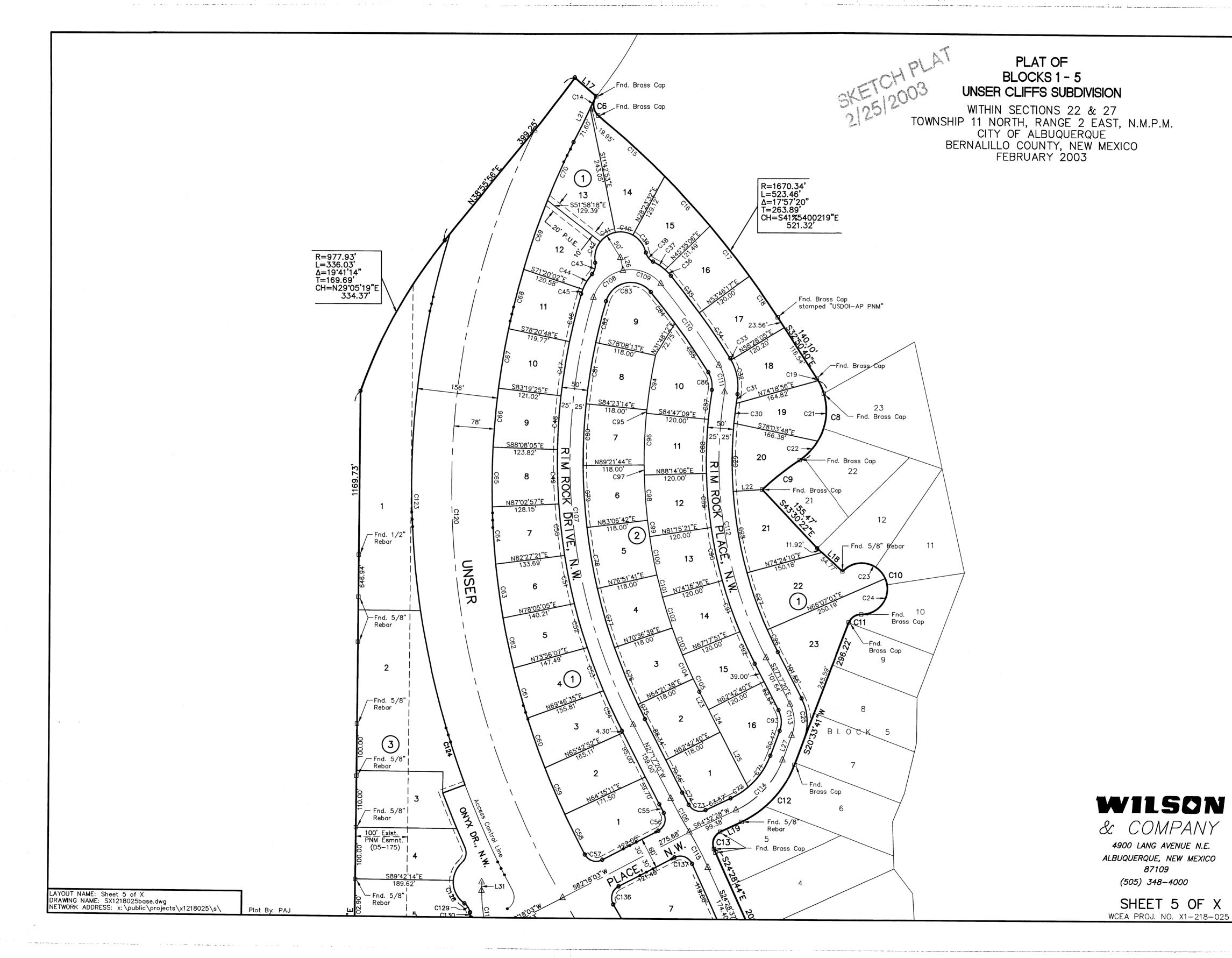
Plot By: PAJ

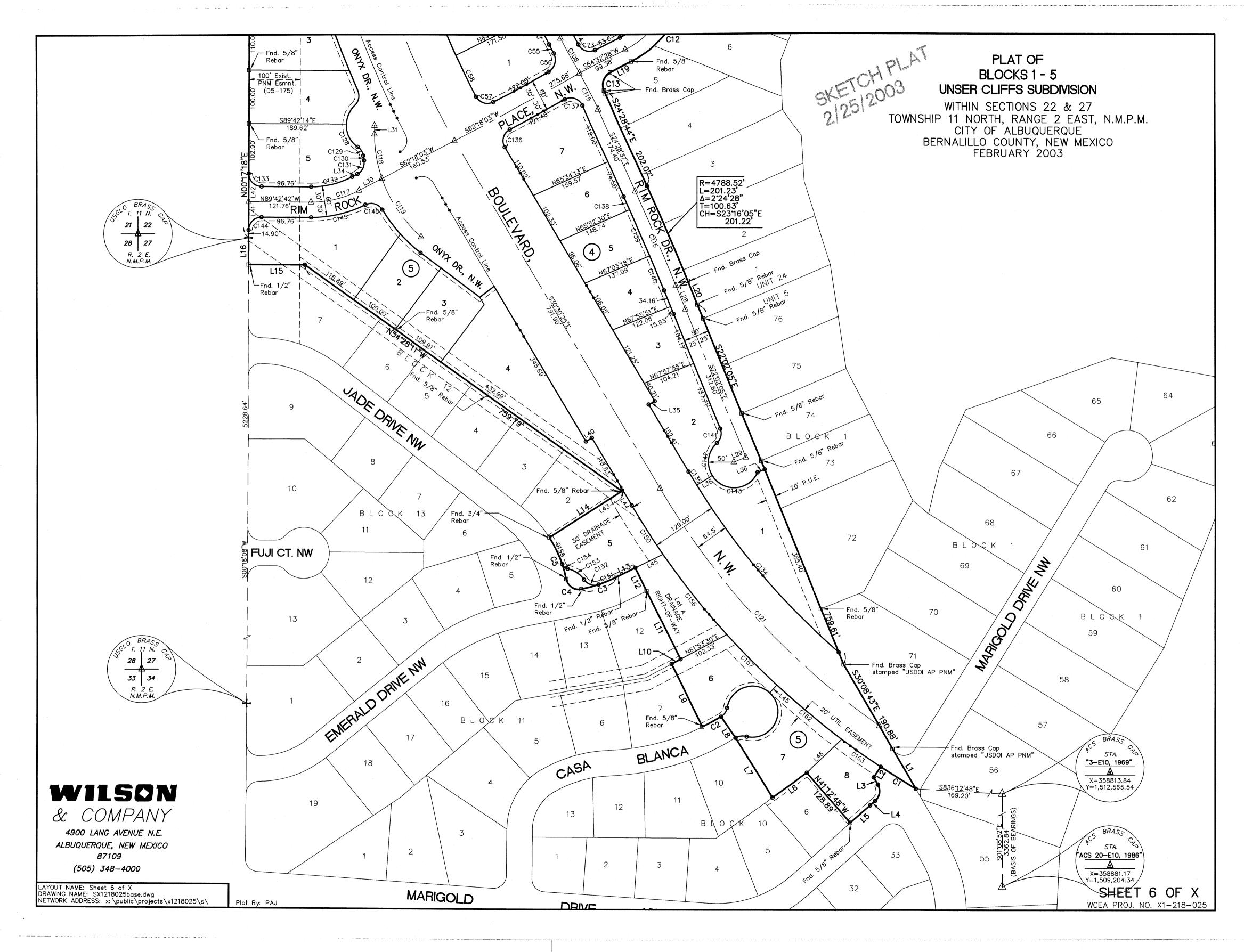
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MARIGOLD

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·			CURV	E TABLE	• •	
CURVE C1	LENGTH		TANGENT		CHORD BEARING	CHORD
Ci	80.72'	1564.50	40.37'	02*57*23*	N58°03'55"W	80.72
C2	41.37'	454.25	20.70'	05"3'06"	S61°2106"W	41.36'
C3	(RECORD)	(RECORD)	(RECORD)	(RECORD)	(RECORD) S71"10'51"W	(RECORD
0.1	(RECORD	(RECORD)	(RECORD	(RECORD)	(RECORD)	72.68' (RECORD
C4	39.27' (RECORD)	25.00' (RECORD)	25.00' (RECORD)	89°59'59" (RECORD)	N56°22'08"W (RECORD)	35.36' (RECORD
C5	88.43' (RECORD)	239.28'	44.72'	21"10'28"	N21*57*22*W	87.93'
C6	39.30'	(RECORD) 25.00'	(RECORD) 25.03'	90°04'04"	(RECORD) S06*09'36*E	(RECORD 35.38'
C7	(RECORD)	(RECORD)	(RECORD)	<u> </u>	(RECORD)	(RECORD
	(RECORD)			1617'58" (RECORD)	S24*26'06"E (RECORD)	32.73' (RECORD
C8	179.76' (RECORD)	115.45' (RECORD)	113.87' (RECORD)	8912'34" (RECORD)	S11°26'53"W (RECORD)	162.14' (RECORD
C9	92.42'	521.97'	46.33'	10°08'41"	S51*52'57"W	92.30'
C10	(RECORD)	(RECORD) 49.92'	(RECORD)	(RECORD)	(RECORD) S23*37'28"E	(RECORD)
C11	(RECORD)	(RECORD)	(RECORD)	(RECORD)	(RECORD)	(RECORD
	30.67' (RECORD)	25.00' (RECORD)	17.60' (RECORD)	70°17'54" (RECORD)	S56"15'11"W (RECORD)	28.79' (RECORD)
C12	154.09' (RECORD)	200.00' (RECORD)	81.10' (RECORD)	44°08'36"	S42*38'54"W	150.31'
C13	38.89'	25.00'	24.62°	(RECORD) 89'07'24"	(RECORD) S19°58'46"W	(RECORD)
C14	(RECORD)	(RECORD) 25.00'	(RECORD) 20.09'	(RECORD)	(RECORD) S12*24'50"E	(RECORD)
045					312 24 50 E	31.32'
C15	174.07'	1670.34'	87.11'	05°58'15"	S47*53'34"E	173.99'
C16	129.82'	1670.34	64.94'	04*27'11"	S42*40'51*E	129.79'
C17	123.19'	1670.34'	61.62'	04"3'33"	S38°20'30"E	123.17'
C18	96.38'	1670 74'	48.00'	079 0104 9		
		1670.34	48.20'	0318'21"	S34*34'33 <b>*</b> E	96.36'
C19	5.23'	115.45'	2.61'	02°35'40"	S3177'15"E	5.23'
C20	NOT USED					
C21	123.33'	115.45'	68.28'	6172'20"	S00°06'32"W	117.55'
C22	51.05'	115.45'	25.95'	25*20'07"	S43"3'01"W	
						50.64'
C23	99.49'	49.92'	77.14 <b>'</b>	11440'35"	S80°58'15"E	83.82'
C24	99.94'	49.92'	77.90'	114*41*34*	S33*27'50"W	84.07
225	83.54	100.00'	44.38'	47*52'02"	N03°24'29"W	81.14'
C26	48.27	812.00'	24.14'	03'24'23"	N25'35'09"W	48.27'
227	117.42'	812.00'	58.81'	0847'07"	N19*44'24"W	117.32'
228						
	159.90'	812.00'	80.21'	1146'57"	N09°57'57"W	159.64'
29	132.25'	812.00'	66.27'	0919'55"	N00°21'04"E	132.11'
30	38.82'	812.00'	19.41'	02°42'21"	N06°23'12"E	38.82'
231	18.22'	812.00'	9.11'	01"7"07"	N08°23'57"E	38.22'
32	68.53'	100.00'	35.67'	39"5'44"	N10*35'21"W	67.19'
33	3.62'	100.00'				
			1.81'	02'04'23"	N31 <sup>4</sup> 5'25"W	3.62'
34	106.48'	1550.34'	53.26'	03*56'07"	N34"5'40"W	106.46
35	90.15'	1550.34'	45.09'	0319'54"	N37°53'40"W	90.14'
:36	15.85'	100.00'	7.94'	09'04'54"	S44°06'04"E	15.83'
37	28.28'	100.00'	14.23'	1672'10"	N56°44'37"W	28.19'
38	23.18'	25.00'	12.50'	53'07'48"		
39					N3816'48"W	22.36'
	43.54'	50.00'	23.26'	49°53'35"	N36°39'41"W	42.18'
40	35.00'	50.00'	18.25'	40°06'25"	N81"39'41"W	34.29'
41	35.13'	50.00'	18.33'	4015'25"	S58*09'24"W	34.41'
42	43.41'	50.00'	23.18'	49'44'35"	S13*09'24"W	42.06'
43	23.18'	25.00'	12.50'			
				53°07'48"	S14*51'01*W	22.36'
44	35.08'	100.00'	17.72'	20*06'06"	S31°21'52"W	34.90'
45	9.00'	100.00'	4.50'	05'09'24"	S18*44'07*W	9.00'
1	95.31'	1150.00'	47.68'			

LAYOUT NAME: Sheet 7 of X
DRAWING NAME: SX1218025base.dwg
NETWORK ADDRESS: x:\public\projects\x1218025\s\

Plot By: PAJ

	-		CUR	/E TABLI	<u> </u>	
CURVE C47	LENGTH		TANGEN	T DELTA	CHORD BEARING	CHORD
C48	106.00'	1150.00'	53.04	0516'52"		105.96'
C49	105.00'	1150.00'	52.54'	0543'53"		104.96'
	105.00'	1150.00'	52.54'	0543'53"		104.96'
C50	100.00'	1150.00'	50.03'	04'58'56'		99.97'
C51	95.00'	1150.00'	47.53'	04*43'59*		94.97'
C52	90.00'	1150.00'	45.02'	04*29'02*		89.68'
C53	90.00'	1150.00'	45.02'	04*29'02*		89.98'
C54 C55	85.70'	1150.00'	42.87	04"16'11"	S25*09'15*E	85.68'
C56	19.01'	961.20'	9.50'	01°07'58"		19.00'
C57	39.59'	25.00'	25.32'	90°43'21"		35.58'
	38.84'	25.00'	24.57'	89°00'35"		35.05'
C58	86.30'	1492.00'	43.16'	0348'51"	N27*01'57*W	86.29'
C59	98.27	1492.00'	49.15'	03'46'26"		98.25'
C60	101.35'	1492.00'	50.70'	03*53'32"		101.33'
C61	100.99'	1492.00'	50.52'	03°52'42"		100.97*
C62	100.41	1492.00'	50.22'	03'51'21"	N11*54'11*W	100.39
C63	105.44'	1492.00'	52.74'	04°02'56"	N07*57'03"W	105.41'
C64	110.48'	1492.00'	55.27	04"14'34"	N03°48'17"W	110.46'
C65	115.58'	1492.00'	57.82'	04*26'18"	N00°32'09"E	115.55'
C66	115.27'	1492.00	57.66'	04*25'36"	N04°58'06"E	115.24'
C67	116.45'	1492.00'	58.25'	04'28'18"	N09°25'02"E	116.42'
C68	119.00'	1492.00'	59.53'	04'34'11"	N13'56'17"E	118.97'
C69	264.13'	1492.00	132.41'	10*08*40*	N21"17'40"E	263.78'
C70	264.13'	1492.00'	132.41'	10°08'40"	S2177'40"W	263.78'
C71	75.52'	150.00'	38.58'	28*50'52"	S34°58'01"W	74.73'
C72	40.20'	150.00'	20.22	15°21'24"	S57°04'10"W	40.08'
C73	37.75'	25.00'	23.52'	86°30′50″	N72"12'07"W	34.26'
C74	26.34'	911.20'	13.17'	01'39'22"	N28°07'01"W	26.34'
C75	31.66'	1100.00'	15.83'	01°38′58″	N26*27'51"W	31.66'
C76	120.00'	1100.00'	60.06'	0615'02"	N22*30'52*W	119.94'
C77	120.00'	1100.00'	60.06'	0615'02"	N1675'50"W	119.94'
C78	120.00'	1100.00'	60.06'	06"15"02"	N10°00'48"W	119.94'
C79	120.00'	1100.00'	60.06'	0615'02"	N03°45'47"W	119.94'
C80	120.00'	1100.00'	60.06'	06"15'02"	N02°29'15"W	119.94'
C81	120.00'	1100.00'	60.06'	0645'02"	N08°44'16"E	119.94'
C82	82.44'	1100.00'	41.24'	0417'38"	N14°00'36"E	82.42'
C83	108.46'	50.00'	94.60'	12416'58"	N7817'54"E	88.41
C84	76.66'	1500.34'	38.34'	02"55'40"	S38°05'47"E	76.65'
C85	113.63'	1500.34'	56.84'	04*20'22*	S34°27'47"E	113.60'
C86	36.07	50.00'	18.86'	41°20'07"	S11°37'33"E	35.29'
C87	57.59'	862.00'	28.80'	03'49'40"	S07°07'41"W	57.58'
C88	105.00'	862.00'	52.57'	06*58'45"	S01'43'28"W	104.94'
C89	105.00'	862.00'	52.57	06"58'45"	S0515'17"E	104.94'
C90	105.00'	862.00'	52.57'	06°58'45"	S12"14'02"E	104.94'
C91	105.00'	862.00'	52.57	06°58'45"	S1912'47"E	104.94'
C92	69.00'	862.00'	34.52'	04'35'11"	S24'59'45"E	68.98'
C93	41.76'	50.00'	22.18'	47*51'01"	S03°21'50"E	40.55'
C94	107.13'	982.00'	53.62'	0615'02"	S08'44'16"W	107.07

SKETSOOD TOWNSH

#### PLAT OF BLOCKS 1 - 5 UNSER CLIFFS SUBDIVISION

WITHIN SECTIONS 22 & 27
TOWNSHIP 11 NORTH, RANGE 2 EAST, N.M.P.M.
CITY OF ALBUQUERQUE
BERNALILLO COUNTY, NEW MEXICO
FEBRUARY 2003

						FEBR
CHEVE	LENOT	DAD::-		E TABLE	<u></u>	
CURVE C95	6.83'	982.00'	TANGEN 3.42'	DELTA 00°23'55"	CHORD BEARING S05*24'48"W	6.83'
C96	100.30'	982.00'	50.19'	05°51'07"	S0277'18"W	100.25'
C97	19.32'	982.00'	9.66'	01°07'38"	S01"12'05"E	19.32'
C98	87.81	982.00'	43.93'	05°07'24"	S0419'36"E	87.78'
C99	31.81'	982.00'	15.91'	01°51'22"	S07*48'58"E	31.81'
C100	75.32'	982.00'	37.68'	04°23'40"	S10°56'29"E	75.30'
C101	44.30'	982.00'	22.15'	02*35'05"	S14°25'52"E	44.30'
C102	62.83'	982.00'	31.42'	03*39'57"	S17*33'23"E	62.82'
C103	56.79'	982.00'	28.40'	0318'48"	S21°02'45"E	56.78'
C104	50.34'	982.00'	25.17'	02°56'13"	S2410'16"E	50.33'
C105	28.27'	982.00'	14.13'	01°38'58"	S26*27'51"E	28.27'
C106	74.20'	938.60'	37.12'	04'31'46"	N29°33'34"W	74.18'
C107	853.06'	1125.00'	448.21	43°26'45"	N05°33'57"W	832.77'
C108	81.33'	75.00'	45.18'	62°07'42"	N47"3'16"E	77.40'
C109	81.36'	75.00'	45.20'	62°09'16"	S70°38'15"E	77.43'
C110	193.46'	1525.34'	96.86	07"16'01"	S35*55'37*E	193.33'
C111	54.11'	75.00'	28.29	41°20'07"	S11°37'33"E	52.94'
C112	530.73'	837.00'	274.73	3679'51"	S09*07'25*E	521.89'
C113	62.64'	75.00'	33.27'	47*51'01"	S03°21'50"E	60.83'
C114	134.96'	175.00'	71.04	44"11'15"	S42'38'19"W	131.64'
C115	77.00'	600.00'	38.55'	07"21'11"	S28'09'12"E	76.95'
C116	200.18'	4692.77'	100.11	02*26'39"	S2376'05"E	200.17'
C117	97.70'	200.00'	49.84'	27*59'15"	S7677'40"W	96.73'
C118	88.51'	262.37'	44.68'	1979'42"	S09°23'51"E	88.09'
119	138.71	262.37	71.01'	3017'25"	S3412'25"E	137.10'
120	1545.48'	1570.00'	841.84'	56*24'03*	S0218'24"E	1483.83
121	636.62	1500.00'	323.18'	2419'02"	S42°39'57"E	631.86'
122	NOT USED					
123	819.24'	164800'	418.27'	28*28'56*	S0275'53"E	810.83'
124	105.55'	1648.00'	52.79'	03'40'11"	S18°20'27"E	105.53°
125	NOT USED					
126	NOT USED					
127	NOT USED					
128	51.83'	50.00'	28.52'	59°23'54"	S26°42'10"E	49.54'
129	21.04'	25.00'	11.19'	4873'41"	S3217'17"E	20.43'
130	9.70'	287.37'	4.85	01°56'04"	S09*08'28*E	9.70'
131	31.59'	25.00'	18.30'	72°24'33"	S26*05'46*W	29.53'
132	83.04'	170.00'	42.37'	27*59'15"	S76"17'40"W	82.22'
133	39.27'	25.00'	25.00'	90°00'00"	N44°42'42"W	35.36'
134	429.91'	1435.50'	216.58'	17"09'34"	N4018'47"W	428.31'
135	30.74'	1435.50'	15.37'	0143'37"	N31°07'12"W	30.74

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SHEET 7 OF X WCEA PROJ. NO. X1-218-025

			CURVE	TABLE		
CURVE	LENGTH	RADIUS	TANGENT	DELTA	CHORD BEARING	CHORD
C136	40.50'	25.00'	26.26'	92*48'28*	N15°53'49"E	36.21'
C137	40.68'	25.00'	26.45'	93"13'20"	S71°05'17"E	36.34'
C138	27.99'	4738.52'	13.99'	00°20'18"	S2418'10"E	27.99'
C139	98.30'	4738.52	49.15'	01711197	S23*32'21 <b>*</b> E	98.30'
C140	72.84'	4738.52	36.42'	00°52'51"	S22°30′16″E	72.84'
C141	30.77'	25.00'	17.68'	70°31'44"	S1313'47"W	28.87'
C142	70.01'	50.00'	42.12'	8013'38"	S08*22'49"W	64.43'
C143	108.85'	50.00'	95.50'	124°43'43"	N85°54'09"E	88.59'
C144	39.27'	25.00'	25.00'	90'00'00"	N45°17'18"E	35.36'
C145	110.04	230.00'	56.09'	27*24'44*	N76°34'56"E	108.99'
C146	37.77'	25.00'	23.54'	86'33'54"	S73°50'29"E	34.28'
C147	NOT USED					
C148	NOT USED					
C149	NOT USED					
C150	113.08'	1564.50'	56.56'	04'08'28"	S32°34'40"E	113.05'
C151	37.85'	280.23'	18.95'	07°44'17"	S67*35'58"W	37.82'
C152	32.26'	25.00'	18.82'	73'56'12"	N71°33'48"W	30.07'
C153	39.32'	51.00'	20.69'	4410'17"	N56°40'50"W	38.35'
C154	14.69'	14.00'	8.10'	60°07'57"	N48*42'00"W	14.03'
C155	58.09'	239.28'	29.19'	13'54'35"	N25°35'19"W	57.95'
C156	200.66'	1564.50'	100.47	07°20'55"	S3819'22"E	200.52'
C157	139.55'	1564.50'	69.82'	05°06'39"	S44*33'09"E	139.51'
C158	NOT USED					
C159	NOT USED					
C160	NOT USED					
C161	NOT USED					
C162	165.55'	1564.50'	82.85'	06'03'46"	S50°08'21"E	165.47'
C163	93.29'	1564.50'	46.66'	03°25'00"	S54°52'43*E	93.28'
C164	NOT USED					
C165	80.72'	1564.50'	40.37'	02'57'23"	S58°03'55"E	80.72'

	LINE TABLE	
LINE	BEARING	LENGTH
L1	S59*53'16"W (RECORD)	60.00' (RECORD)
L2	N30°06'51"W	68.18°
	(RECORD)	(RECORD)
L3	S48"43'11"W (RECORD)	45.33' (RECORD)
L4	N41"13'56"W	50.00'
L5	(RECORD) N41"13'56"W	(RECORD)
	(RECORD)	(RECORD)
L6	S54*29'57 <b>*W</b> (RECORD)	82.60' (RECORD)
L7	N31°47'44"W	137.13'
	(RECORD)	(RECORD)
L8	N34*35'07*W (RECORD)	50.08' (RECORD)
L9	N26°01'19"E	137.53'
L10	(RECORD) N61*53'30*E	(RECORD)
	(RECORD)	(RECORD)
L11	N26"16'11"W (RECORD)	149.39' (RECORD)
L12	N26"16'11"W	50.00'
L13	(RECORD) S63'43'49"W	(RECORD) 40.53'
LIS	(RECORD)	(RECORD)
L14	N57°36'13"E	167.60'
L15	(RECORD) N89°45'59"W	(RECORD)
	(RECORD)	(RECORD)
L16	N0018'08"E (RECORD)	52.36' (RECORD)
L17	S51°04'04"E	52.75'
L18	(RECORD) S48°24'43"E	(RECORD) 66.69'
LIO	(RECORD)	(RECORD)
L19	S64*32'28"W	45.26'
L20	(RECORD) S22'04'09"E	(RECORD) 50.00'
	(RECORD)	(RECORD)
L21	N26°21'58"E	71.60'
L22	N85'41'07"E	56.96'
L23	S27"17'20"E	39.00'
L24	S27"17'20"E	49.34'
L25	S2717'20"E	119.03'
L26	N11°42'53"W	25.00'
L27	S20'33'41"W	50.46'
L28	S22*04'09*E	50.00'
L29	S67*57'55*W	25.00'
L30	S6218'03"W	50.03'
L31	N00"16'56"E	16.67'
L32	NOT USED	
L33	NOT USED	
L34	S6218'03"W	11.66'
L35	N59°29'35"E	13.50'
L36	N67*57'55"E	15.00'
L37	NOT USED	13.00
L38		75 551
LOB	N5876'00"E	35.55'

# PLAT OF BLOCKS 1 - 5 UNSER CLIFFS SUBDIVISION

WITHIN SECTIONS 22 & 27
TOWNSHIP 11 NORTH, RANGE 2 EAST, N.M.P.M.
CITY OF ALBUQUERQUE
BERNALILLO COUNTY, NEW MEXICO
FEBRUARY 2003

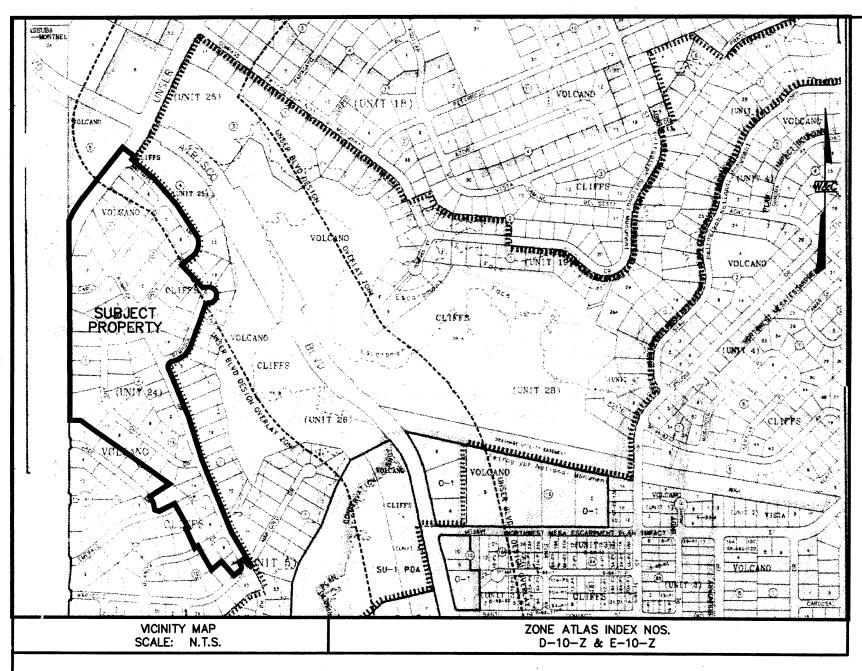
BLOCK	LOT	AREA (Acres)	AREA (Square Feet)
1	1	0.4182	18,215.47
1		0.3743	16,305.89
1	2	0.3519	15,327.20
1	4	0.3320	14,460.08
1	5	0.3140	13,676.54
1	6	0.3147	13,707.88
	7	0.3159	13,761.97
1	1		
1	8	0.3186	13,878.09
1	9	0.3092	13,467.30
11	10	0.3071	13,375.86
1	11	0.3071	13,379.09
1	12	0.3428	14,933.55
11	13	0.3763	16,392.39
11	14	0.3779	16,463.12
1	15	0.3169	13,802.49
1	16	0.3159	13,759.86
1	17	0.3169	13,803.49
1	18	0.3157	13,750.26
1	19	0.3169	13,804.85
1	20	0.3159	13,762.24
<u>·</u> 1	21	0.3647	15,886.86
<del>- i</del>	22	0.4819	20,993.74
1	23	0.5236	22,807.73
2	1	0.3268	14,234.10
2	2	0.3205	13,959.58
2	3	0.3076	13,400.51
2	4	0.3076	13,400.51
2 2	5	0.3076	13,400.51
	6	0.3076	13,400.51
2	7	0.3076	13,400.51
2	8	0.3076	13,400.51
2	9	0.3350	14,591.58
2	10	0.3651	15,902.25
2	11	0.3094	13,477.03
2	12	0.3094	13,477.03
2	13	0.3094	13,477.03
2	14	0.3094	13,477.03
2	15	0.3108	13,536.33
2	16	0.3682	16,037.89
3	1	0.1913	95,451.07
3	2	0.4514	19,663.16
3	3	0.4057	17,670.42
3	4	0.4661	20,303.57
3	5	0.5729	24,956.39
4	1	0.6739	29,354.98
4	2	0.4396	19,147.36
4	3	0.4396	13,572.81
4	4	0.3157	13,752.69
4	5	0.3137	13,853.61
	6		
4		0.3615	15,748.66
4	7	0.5316	23,154.67
5	1	0.7372	32,112.43
5	2	0.3545	154,423.00
5	3	0.3740	16,289.72
5	4	0.8765	38,180.21
5	5	0.5206	22,676.71
5	6	0.4075	17,749.21
5	7	0.4539	19,770.69
5	8	0.2864	12,474.66
5	Α	0.3602	15,690.09
		<u> </u>	· · · · · · · · · · · · · · · · · · ·

## WILSON

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4900 LANG AVENUE N.E.
ALBUQUERQUE, NEW MEXICO
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SHEET 8 OF X WCEA PROJ. NO. X1-218-025



#### SUBDIVISION DATA:

D.R.B. PROJECT NO. 1002503 D.R.B. APPLICATION NO. 03DRB-01268 TOTAL NO. OF LOTS CREATED 61 DATE OF SURVEY JAN. 2003 GROSS SUBDIVISION ACREAGE 41.3343 ACRES TALOG LOG NO. TOTAL MILES OF STREETS CREATED NONE

#### LEGAL DESCRIPTION

A CERTAIN PARCEL OF LAND LYING SITUATE WITHIN SECTIONS 22 AND 27, TOWNSHIP 11 NORTH, RANGE 2 EAST OF THE NEW MEXICO PRINCIPAL MERIDIAN, CITY OF ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO, BEING COMPRISED OF THE FOLLOWING LOTS AS SHOWN AND DESIGNATED IN: VOLCANO CLIFFS SUBDIVISION, UNIT NO. 5, AS THE SAME IS SHOWN AND DESIGNATED ON SAID PLAT THEREOF, FILED IN THE OFFICE OF THE COUNTY CLERK OF BERNALILLO COUNTY ON NOVEMBER 1, 1967 IN VOLUME: D3, FOLIO: 175, BEING LOTS 7 THROUGH 9, INCLUSIVE, BLOCK 10; LOTS 8 THROUGH 11, INCLUSIVE, BLOCK 11; LOTS 1 AND 8 THROUGH 14, INCLUSIVE, BLOCK 12 AND LOTS 1 THROUGH 3, INCLUSIVE, BLOCK 14, TOGETHER WITH, VOLCANO CLIFFS SUBDIVISION, UNIT NO. 24, AS THE SAME IS SHOWN AND DESIGNATED ON SAID PLAT THEREOF, FILED IN THE OFFICE OF THE COUNTY CLERK OF BERNALILLO COUNTY ON DECEMBER 16, 1970 IN

VOLUME: D4, FOLIO: 101, BEING LOTS 1 THROUGH 12, INCLUSIVE, BLOCK 1; LOTS 1 THROUGH 10, INCLUSIVE, BLOCK 2; LOTS 1 THROUGH 12, BLOCK 3; LOTS 1 THROUGH 15, BLOCK 4 AND LOTS 13 THROUGH 20. INCLUSIVE, BLOCK 5 TOGETHER WITH, SEVERAL PUBLIC ROADWAYS HEREIN VACATED AND BEING A PORTION OF SAID OLCANO CLIFFS SUBDIVISION, UNITS 5 AND 24, AND ALSO **VOLCANO CLIFFS SUBDIVISION, UNIT NO. 25**, AS THE SAME IS SHOWN AND DESIGNATED ON SAID PLAT THEREOF, FILED IN THE OFFICE OF THE COUNTY CLERK OF BERNALILLO COUNTY ON DECEMBER 15, 1970 IN VOLUME: D4, FOLIO: 100, SAID COMPRISED

PARCEL BEING MORE PARTICULARLY DESCRIBED BY METES AND BOUNDS AS FOLLOWS: BEGINNING AT THE SOUTHEAST CORNER OF SAID COMPRISED PARCEL HEREIN DESCRIBED, BEING A POINT ON A CURVE INTERSECTING THE PROJECTED NORTHEASTERLY RIGHT OF WAY LINE OF A DEDICATED PUBLIC ROAD IDENTIFIED AS "RIMROCK DRIVE NW"; WHENCE, THE A.C.S. SURVEY CONTROL MONUMENT IDENTIFIED AS "3-E10 1969", WITH NEW MEXICO STATE PLANE COORDINATE VALUES BEING X=358,813.84 AND Y=1,512,565.54, A STANDARD A.C.S. BRASS CAP, IN PLACE, BEARS, S.3612'48"E., A DISTANCE OF 169.20 FEET; THENCE, FROM SAID POINT OF BEGINNING, LEAVING SAID NORTHEASTERLY RIGHT OF WAY-

NORTHWESTERLY, 80.73 FEET ALONG A CURVE TO THE RIGHT THROUGH A CENTRAL ANGLE OF 02"57"23" (SAID CURVE HAVING A RADIUS OF 1,564.50 FEET AND A CHORD WHICH BEARS N.58"03"55"W., 80.72 FEET) TO A POINT OF NON-TANGENCY; THENCE,

S.33"24'47"W., A DISTANCE OF 25.00 FEET TO AN ANGLE POINT, BEING A POINT ON THE SOUTHWESTERLY RIGHT OF WAY LINE OF RIMROCK DRIVE NW; THENCE, ALONG SAID SOUTHWESTERLY RIGHT. OF WAY LINE (FOR THE NEXT TWO (2) COURSES),

S.30"06'51"E., A DISTANCE OF 16.19 FEET TO A POINT OF CURVATURE; THENCE,

SOUTHWESTERLY, 34.40 FEET ALONG A CURVE TO THE RIGHT THROUGH A CENTRAL ANGLE OF 78'50'02" (SAID CURVE HAVING A RADIUS OF 25.00 FEET AND A CHORD WHICH BEARS S.09"8'10"W., 31.75 FEET) TO A POINT OF TANGENCY, BEING A POINT ON THE NORTHWESTERLY RIGHT OF WAY LINE OF MARIGOLD DRIVE NW; THENCE, ALONG SAID NORTHWESTERLY RIGHT OF WAY LINE,

S.48'43'11"W., A DISTANCE OF 64.85 FEET TO AN ANGLE POINT; THENCE, LEAVING SAID NORTHWESTERLY RIGHT OF WAY LINE,

N.4172'48"W., A DISTANCE OF 128.89 FEET TO AN ANGLE POINT; THENCE, S.54°29'57"W., A DISTANCE OF 82.60 FEET TO AN ANGLE POINT; THENCE,

N.31°47'44"W., A DISTANCE OF 137.13 FEET TO A POINT ON THE SOUTHEASTERLY RIGHT OF WAY LINE OF CASA BLANCA DRIVE NW; THENCE, LEAVING SAID SOUTHEASTERLY RIGHT OF WAY LINE,

N.31°47'44"W., A DISTANCE OF 49.81 FEET TO A POINT ON A CURVE, BEING A POINT ON THE NORTHWESTERLY RIGHT OF WAY LINE OF SAID CASA BLANCA DRIVE NW; THENCE, ALONG SAID NORTHWESTERLY RIGHT OF WAY LINE,

SOUTHWESTERLY, 43.82 FEET ALONG A CURVE TO THE RIGHT THROUGH A CENTRAL ANGLE OF 05"16'02" (SAID CURVE HAVING A RADIUS OF 476.65 FEET AND A CHORD WHICH BEARS S.61°26'28"W., 43.80 FEET) TO A POINT OF NON-TANGENCY; THENCE, LEAVING SAID NORTHWESTERLY RIGHT OF WAY LINE,

N.26 01'19"W., A DISTANCE OF 137.53 FEET TO AN ANGLE POINT; THENCE, N.61°53'30"E., A DISTANCE OF 19.89 FEET TO AN ANGLE POINT; THENCE,

N.2676'11"W., A DISTANCE OF 149.39 FEET TO A POINT ON THE SOUTHEASTERLY RIGHT OF WAY LINE OF EMERALD DRIVE NW; THENCE, LEAVING SAID SOUTHEASTERLY RIGHT OF WAY LINE (FOR THE NEXT THREE (3) COURSES),

N.26"61"11"W., A DISTANCE OF 50.00 FEET TO AN ANGLE POINT, BEING A POINT ON THE NORTHWESTERLY RIGHT OF WAY LINE OF SAID EMERALD DRIVE NW; THENCE, ALONG SAID NORTHWESTERLY RIGHT OF WAY LINE (FOR THE NEXT THREE (3) COURSES),

S.63'43'49"W., A DISTANCE OF 40.53 FEET TO A POINT OF CURVATURE; THENCE,

SOUTHWESTERLY, 72.88 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 280.23 FEET AND A CHORD WHICH BEARS S.71"0"51"W., 72.68 FEET) TO A POINT OF COMPOUND CURVATURE; THENCE,

NORTHWESTERLY, 39.27 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 25.00 FEET AND A CHORD WHICH BEARS N.56"22'08"W., 35.36 FEET) TO A POINT OF REVERSE CURVATURE, BEING A POINT ON THE NORTHEASTERLY RIGHT OF WAY LINE OF JADE DRIVE NW; THENCE, ALONG SAID NORTHEASTERLY RIGHT OF WAY LINE,

NORTHWESTERLY, 88.43 FEET ALONG A CURVE TO THE LEFT (SAID CURVE HAVING A RADIUS OF 239.28 FEET AND A CHORD WHICH BEARS N.21"57'22"W., 87.93 FEET) TO A POINT OF NON-TANGENCY; THENCE, LEAVING SAID NORTHEASTERLY RIGHT OF WAY LINE.

N.57'36'13"E., A DISTANCE OF 167.60 FEET TO AN ANGLE POINT; THENCE, N.54"28'11"W. A DISTANCE OF 759.79 FEET TO AN ANGLE POINT: THENCE.

N.89'45'59"W., A DISTANCE OF 110.06 FEET TO AN ANGLE POINT, BEING A POINT ON THE EAST LINE OF A ROAD IDENTIFIED AS 81ST STREET NW; AND ALSO BEING A POINT ON THE SECTION LINE COMMON TO SECTIONS 27 AND 28, T.11N., R.2E., N.M.P.M.; THENCE, ALONG SAID EAST LINE AND SAID COMMON SECTION LINE.

N.0078'08"E., A DISTANCE OF 52.36 FEET TO AN ANGLE POINT, BEING THE SAME POINT AS THE SECTION CORNER COMMON TO SECTIONS 21, 22, 27 AND 28, T.11N., R.2E., N.M.P.M.; THENCE, ALONG SAID EAST LINE AND SECTION LINE COMMON TO SECTIONS 21 AND 22, T.11N., R.2E., N.M.P.M., N.0077'18"E., A DISTANCE OF 1307.45 FEET TO A POINT ON A CURVE: THENCE, LEAVING SAID COMMON SECTION LINE,

NORTHEASTERLY, 223.63 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 1030.93 FEET AND A CHORD WHICH BEARS N.32°43'04"E., 223.20 FEET) TO A POINT OF TANGENCY;

N.38°55'56"E., A DISTANCE OF 399.71 FEET TO AN ANGLE POINT ON A CURVE; THENCE, BEING THE MOST NORTHERLY CORNER OF SAID PARCEL HEREIN DESCRIBED,

S.50°52'42"E., A DISTANCE OF 105.89 FEET TO A POINT; THENCE,

SOUTHEASTERLY, 39.27 FEET ALONG A CURVE TO THE LEFT (SAID CURVE HAVING A RADIUS OF 25.00 FEET AND A CHORD WHICH BEARS S.05"52'42"E., 35.36 FEET) TO A POINT OF REVERSE CURVATURE;

SOUTHEASTERLY, 523.46 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 1,670.34 FEET AND A CHORD WHICH BEARS S.41'49'20"E., 521.32 FEET) TO A POINT OF TANGENCY:

S.32°50'40"E., A DISTANCE OF 140.10 FEET TO A POINT OF CURVATURE: THENCE.

SOUTHWESTERLY, 179,75 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 115.45 FEET AND A CHORD WHICH BEARS S.11'45'38"W., 162.14 FEET) TO A POINT OF REVERSE CURVATURE: THENCE. SOUTHWESTERLY, 92.42 FEET ALONG A CURVE TO THE LEFT (SAID CURVE HAVING A RADIUS OF 521.97

FEET AND A CHORD WHICH BEARS \$.51"52"57"W., 92.30 FEET) TO A POINT OF NON-TANGENCY. THENCE. S.43'30'22"E., A DISTANCE OF 155.47 FEET TO AN ANGLE POINT: THENCE. S.48"24"43"E., A DISTANCE OF 66.69 FEET TO A POINT ON A CURVE: THENCE.

SOUTHEASTERLY, 199.58 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 49.92 FEET AND A CHORD WHICH BEARS S.23'31'34"E., 90.83 FEET) TO A POINT OF REVERSE CURVATURE;

SOUTHWESTERLY, 30.74 FEET ALONG A CURVE TO THE LEFT (SAID CURVE HAVING A RADIUS OF 25.00 FEET AND A CHORD WHICH BEARS S.55'47'03"W., 28.84 FEET) TO A POINT OF TANGENCY; THENCE, S.20'33'41"W., A DISTANCE OF 295.93 FEET TO A POINT OF CURVATURE; THENCE,

SOUTHWESTERLY, 153.52 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 200.00 FEET AND A CHORD WHICH BEARS \$.42"33"04"W., 149.78 FEET) TO A POINT OF TANGENCY;

S.24"28'44"E., A DISTANCE OF 201.54 FEET TO A POINT OF CURVATURE; THENCE,

S.64"32"28"W., A DISTANCE OF 45.89 FEET TO A POINT OF CURVATURE; THENCE, SOUTHWESTERLY, 38.84 FEET ALONG A CURVE TO THE LEFT (SAID CURVE HAVING A RADIUS OF 25.00 FEET AND A CHORD WHICH BEARS S.2001'52"W., 35.05 FEET) TO A POINT OF TANGENCY; THENCE,

SOUTHEASTERLY, 201.39 FEET ALONG A CURVE TO THE RIGHT (SAID CURVE HAVING A RADIUS OF 4,788.52 FEET AND A CHORD WHICH BEARS S.2376'26"E., 201.39 FEET) TO A POINT OF TANGENCY;

S.22'04'09"E., A DISTANCE OF 50.40 FEET TO AN ANGLE POINT; THENCE,

S.22°02'05"E., A DISTANCE OF 759.60 FEET TO AN ANGLE POINT; THENCE, S.30°08'43"E., A DISTANCE OF 190.87 FEET TO AN ANGLE POINT; THENCE,

S.30°06'51"E., A DISTANCE OF 90.11 FEET TO THE POINT OF BEGINNING AND CONTAINING AN AREA OF 41.3343 ACRES, MORE OR LESS (1,800,522.31 SQ.FT., MORE OR LESS). LEGAL DESCRIPTION PREPARED BY CHRISTOPHER S. CROSHAW, N.M.R.P.S. NO. 14733.

Plot By: paj

LAYOUT NAME: Sheet 1 of 3 DRAWING NAME: sx1218025\_prel\_plat.dwg NETWORK ADDRESS: X: Public\PROJECTS\X1218025\s\ **GENERAL NOTES:** 

1. ACS CONTROL STATION "3-E10 1969" DATA: STANDARD CITY OF ALBUQUERQUE BRASS CAP FOUND IN PLACE SET IN TOP OF CONCRETE POST PROJECTING 0.3 FT. ABOVE GROUND NEW MEXICO STATE PLANE GRID COORDINATES (CENTRAL ZONE) X= 358,813.84 Y= 1,512,565.54 ELEV.=5316.12 (SLD 1929) GROUND TO GRID FACTOR = 0.99966844 DELTA ALPHA =  $(-)00^{\circ}16'59"$ 

NAD 1927 2. ACS CONTROL STATION "20-E10 1986" DATA: 3-1/4" ALUMINUM CAP FOUND IN PLACE FASTENED TO A PIPE 0.25 FEET ABOVE GROUND NEW MEXICO STATE PLANE GRID COORDINATES (CENTRAL ZONE) X= 358.881.17 Y= 1.509,204.34 ELEV.=5311.86 (SLD 1929) GROUND TO GRID FACTOR = 0.9996687 DELTA ALPHA == (-)00°16'18"

NAD 1927 3. THE SUBDIVISION BOUNDARY WILL BE TIED TO THE NEW MEXICO STATE PLANE COORDINATE SYSTEM AS SHOWN.

5. ALL DISTANCES ARE GROUND DISTANCES.

4. BEARINGS ARE NEW MEXICO STATE PLANE GRID BEARINGS BASED ON A LINE FROM "ACS 3-E10" TO "ACS 20-E10". BEARING = \$.01:08'51"E.

CORNERS IDENTIFIED AS "SET", ARE 5/8" REBAR WITH CAP STAMPED "CSC PS 14733" AND SHOWN AS, — , UNLESS OTHERWISE INDICATED. 7. MANHOLES WILL BE OFFSET AT ALL POINTS OF CURVATURE, POINTS OF TANGENCY, STREET INTERSECTIONS, AND ALL OTHER ANGLE POINTS TO

ALLOW USE OF CENTERLINE MONUMENTATION. 8. ALL STREET CENTERLINE MONUMENTATION SHALL BE INSTALLED AT ALL CENTERLINE PC'S, PT'S, ANGLE POINTS, AND STREET INTERSECTIONS AND SHOWN THUS, AND WILL BE MARKED BY (4") ALUMINUM CAP STAMPED "CITY OF ALBUQUERQUE CENTERLINE MONUMENTATION MARKED "DO NOT DISTURB PS 14733".

9. PROJECT BENCHMARK DATA: CONTROL STATION DATA City of Albuquerque, New Mexico Name of Station 3-E10 State New Mexico County Bernalillo Establishing Agency ACS Year 1969 Chief of Party L. J. Urban Section Township Range Map No. E10 Elevation revised 6-24-87 By ACS 1620357 ELEVATION DATA SPIRIT LEVEL ELEVATION (SLD 1929) Feet 5316.12 Meters Syd - Order TRIGONOMETRIC ELEVATION

The intent of this replat is to dedicate right-of-way to the City of Albuquerque for Unser Boulevard within the boundaries of City of Albuquerque Special Assessment District 227 (as directed by City Council Resolution F/S R-02-77, Enactment 161-2002). The area of the replat includes portions of Volcano Cliffs Units 5, 24 and 25 directly dedicated as right-of-way. The replat also reconfigures adjacent lots and lot remnants of Units 5 and 24 to create streets responding to the Unser takings and creating lots within the District comparable in size and nature to existing platted lots. The replat minimizes the overall number of lots lost from the District for Unser right—of—way. This is necessary for the District to afford the cost of the Unser right-of-way it is granting to the City. All property included in this replat is within the exterior boundaries of the City of Albuquerque, Special Assessment District No. 227. All subject property is zoned R-1 and is proposed to stay the same. Through SAD No. 227, the property owners will be assessed for construction, and the District will construct, all infrastructure improvements, (excluding Unser Boulevard), including paving, curb & gutter, sidewalk, sanitary sewer, storm drainage improvements, water, and

CURVE TABLE

				_	•	
CURVE	LENGTH	RADIUS	TANGENT	DELTA	CHORD BEARING	CHORD
C1	80.73'	1564.50	40.37'	02°57'23"	N58°03'55"W	80.72'
C2	34.40' (RECORD)	25.00' (RECCRD)	20.55' (RECORD)	78°50'02" (RECORD)	S09"8'10"W (RECORD)	31.75' (RECORD)
C4	72.88' (RECORD)	280.23' (RECORD)	36.65' (RECORD)	14°54'04" (RECORD)	S71"10'51"W (RECORD)	72.68' (RECORD)
C5	39.27' (RECORD)	25.00'	25.00'	89°59'59"	N56°22'08"W (RECORD)	35.36' (RECORD)
C6	88.43' (RECORD)	239.28'	44.72'	2170'28"	N21*57'22*W (RECORD)	87.93' (RECORD)
C7	39.27' (RECORD)	25.00'	25.00'	90'00'00"	S05'52'42"E (RECORD)	35.36' (RECORD)
C8	179.75' (RECORD)	115.45'	113.87	8912'35"	S11°45'38"W (RECORD)	162.14' (RECORD)
C9	92.42' (RECORD)	521.97 (RECORD)	46.33'	10'08'41"	S51°52'57"W (RECORD)	92.30'
C10	199.58' (RECORD)	49.92'		229'03'58"	S23'31'34"E	(RECORD)
C11	30.74'	25.00	17.65'	70°26'44"	(RECORD) S55'47'03"W	(RECORD)
C12	(RECORD) 153.52'	(RECORD) 200.00'	(RECORD) 80.76'	43°58'47"	(RECORD) S42'33'04"W	(RECORD) 149.78'
	(RECORD)	(RECORD)	(RECORD)		(RECORD)	(RECORD)
C13	38.84' (RECORD)	25.00' (RECORD)	24.58' (RECORD)	89°01'12" (RECORD)	S20°01'52"W (RECORD)	35.05' (RECORD)
C105	126.97'	1777.00°	63.51'	04°05'38"	N29°20'09"W	126.94
C106	853.06'	1125.00'	448.21	43°26′45″	N05'33'57"W	832.77
C107	81.33'	75.00'	45.18'	62*07'42*	N47"3'16"E	77.40'
C108	81.36'	75.00'	45.20'	62*09'16"	S70 <b>'38</b> '15 <b>"</b> E	77.43'
C109	193.46'	1525.34'	96.86'	07"16'01"	S35°95'37"E	193.33'
C110	54.11'	75.00'	28.29'	41°20'07"	S11°37'33"E	52.94'
C111	530.73'	837.00'	274.63'	36"19'51"	S09*07'25"E	521.89'
C112	62.64'	75.00'	33.27'	47"51'01"	S03*21'50"E	60.83'
C113	134.33'	175.00'	70.67'	43°58'47"	S42*33'04"W	131.05'
C114	200.35	4692.52'	100.19	02°24'36"	S2376'26 <b>"</b> E	200.34'
C115	86.78'	300.00'	43.69'	16'34'25"	N70"35'16"E	86.48'
C116	1558.42'	1570.00'	850.19'	56*52'23"	S02°04'14"E	1495.22'
C117	636.63'	1500.00	323.18'	2479'02"	S42'39'56"E	631.86'
C128	59.76'	300.00'	29.98'	11"24'49"	N84'34'53"E	59.66'
C132	63.38'	75.00'	33.72'	48"25'17"	N3075'33"W	61.51'
C136	7.45'	<b>459.19'</b>	3.72'	00°55'46"	S30°55'05"E	7.45'
C137	55.33'	459.19'	27.70'	06'54'14"	S27*55'51"E	55.30'
C138	47.88'	459.19'	23.96'	05*58'28"	S27*27*58*E	47.86'
C155	2.89'	1570.00'	1.44'	00*06'20*	S30°27'16"W	2.89'
C156	48.82'	476.65'	21.92'	05"16'02"	S61°26'28"W	43.80'

PROPERTY OWNER APPROVAL:

WANDA L. KETTLESON LOT 1, BLOCK 1

LOT 2, BLOCK 1

Stu & Moto DATE PROPOSED: LOTS 3-5, BLOCK 1 LOTS 1-3 & 15, BLOCK 2 LOTS 1-4, BLOCK 3 LOT 3, BLOCK 4 LOTS 6-8, BLOCK 5

SWEENEY GROUP LOTS 6-23, BLOCK 1 LOTS 4-14, BLOCK 2

LOT 16, BLOCK 2

LOTS 1 & 2. BLOCK 4

(FORMLY KNOWN AS JEANETTE S. STAR 🎗

LOTS 4-6, BLOCK 4 FRANCESCA REYES DATE 7, BLOCK

APPROVED FOR MONUMENTATION AND STREET NAMES:



7-18-03

PRELIMINARY PLAT FOR

#### Blocks 1-5 UNSER CLIFFS SUBDIVISION

WITHIN SECTIONS 22 & 27 T.11N., R2E., N.M.P.M. CITY OF ALBUQUERQUE BERNALILLO COUNTY, NEW MEXICO JUNE 2003

( ) A res	LINE TABLE	
LINE	BEARING	LENGTH
L1	S33°24'47"W	25.00'
L2	S30°06'51"E	16.19'
	(S30°25'21"E)	
L3	S48'43'11"W	64.85'
	(S48°24'41"W)	(65.00')
L4	S54*29'57"W	82.60'
	(S54"1'27"E)	(19.40')
L5	N31°47′44″W	49.81'
	(S56'30'11"E)	
L7	N61°53'30"E	19.89'
L9	N26"6'11"W	149.39'
	(N26'34'41"W)	(149.61)
L10	N2676'11"W	50.00'
L11	S63°43'49"W	40.53'
	(S63°25'19"W)	
L12	N57°36'13"E	167.60'
	(N57°15'43"E)	(167.68')
L13	S89*45'59*W	110.06'
l	(S89°59'15"W)	(110.00')
L14	N00"18'08"E	52.36'
	(N00°00'45"W)	(52.38')
L15	S50'52'42"E	105.89'
	(RECORD)	(RECORD)
L16	S48*24'43"E	66.69'
143	(RECORD)	(RECORD)
L17	S64°32'28"W	45.89'
	(RECORD)	(RECORD)
L18	S22'04'09"E	50.40'
	(RECORD)	(RECORD)
L19	S30'06'51"E	90.11'
100	(RECORD)	(RECORD)
L29	N6278'03"E	224.19'
L32	N89'42'42"W	59.70'
L36	S11'42'53"E	25.00'
L38	N20'33'41"E	50.51'
L42	N22°04'09"E	50.40'
L45	N67*57'55"E	25.00'
L61	N35'31'49"E	22.00*
L62	N06°02'55"W	68.62'
L63	N6218'03"E	277.16'
L64	N64°32'28"E	98.37'
L65	S89°42'42"E	110.00'

AREA TABLE

BLOCK	LOT	AREA (Acres)	AREA (Square Feet)	
1	1	0.4182	18,215.47	
1	2	0.3743	16,305.89	
1	3	0.3519	15,327.20	
1	4	0.3320	14,460.08	
1	5	0.3139	13,671.65	
1	6	0.3147	13,707.88	
1	7	0.3159	13,761.97	
1	8	0.3186	13,878.09	
1	9	0.3092	13,467.30	
1	10	0.3071	13,375.86	
1	11	0.3071	13,379.09	
1	12	0.3428	14,933.55	
1	13	0.376 <b>~78</b>	16, <del>392.39</del> <b>457.77</b>	
1	14	0.3 <del>779</del> <b>838</b>	16,4 <del>63.12</del> <b>7/9.53</b>	
11	15	0.3169	13,802.49	
1	16	0.3159	13,759.86	
1	17	0.3169	13,803.49	
1	18	0.3157	13,750.40	
1	19	0.3177	13,838.88	
1	20	0.3160	13,766.01	
1	21	0.3647	15,886.86	
1	22	0.4 <del>819</del> 🔼	<del>20,993.74</del>	18,038.31
1	23	0. <del>5236<b>4555</b></del>	<del>22,807.73</del>	19,839.50
2	1	0.3268	14,234.10	
2	2	0.3205	13,959.58	
2	3	0.3076	13,400.51	ļ
2	4	0.3076	13,400.51	
2	5	0.3076	13,400.51	
2	6	0.3076	13,400.51	
2	7	0.3076	13,400.51	
2	8	0.3076	13,400.51	
2	9	0.3350	14,591.58	
2	10	0.3651	15,902.25	
	11	0.3094	13,477.03	
2	12	0.3094	13,477.03	
2	13	0.3094	13,477.03	
2	14 15	0.3094 0.3108	13,477.03	-
2	ļ		13,536.33	
3	16	0.3682 2.1304	16,037.89 92,800.17	
3	2	0.8864	38,612.81	
3	3	0.3337	14,535.02	
3	4	0.6932	30,197.88	1
4	1	0.6 <del>739</del> 4778		20,812.18
4	2	0.4398 292		
4	3	0,3116	13,572.81	18,696.59
4	4	0.3157	13,752.69	
4	5	0.3180	13,853.61	
4	6	0.3615	15,748.66	
4	7	0.5316	23,154.67	1
5	1	0.7372	32,112.43	1
5	2	0.3545	154,423.00	1
5	3	0.3740	16,289.72	1
5	4	0.8765	38,180.21	1
5	5	0.5206	22,676.71	1
5	6	0.2600	11,326.05	1
5	$\frac{1}{7}$	0.2890	12,589.37	1
5	8	0.3779	16,463.12	1
5	9	0.2985	13,002.75	1
5	10	0.4461	19.434.00	1
5 <b>5</b>	11	0.2983	12,994.98	1
	A	0.1360	5,923.70	
				•

PROPERTY OWNER APPROVAL:

AUDILIO MIRANDA LOTS 1-5, BLOCK 5

GASHER CORONA LOT 9. BLOCK 5

KRISTIN CORONA (FORMLY KNOWN AS KRISTIN LACKEY)

LOT 10, BLOCK 5

LOT 10, BLOCK 5

COMPANY 4900 LANG AVENUE N.E. ALBUQUERQUE, NEW MEXICO

87109 (505) 348-4000

WCEA PROJ. NO. X1-218-025

