

SUBDIVISION DATA:

TOTAL NO. OF LOTS AND TRACTS EXISTING 150 LOTS AND 14 TRACTS

TOTAL NO. OF TRACTS CREATED 4 TOTAL MILES OF STREETS CREATED 0.2711

GROSS SUBDIVISION ACREAGE 34.4796 ACRES

ZONE ATLAS INDEX NO. C-10, C-11, D-10, & D-11

CURRENT ZONING R-1 DATE OF SURVEY SEPTEMBER 2014

GENERAL NOTES:

- 1. ACS CONTROL STATION "8-C10, 1986" DATA:
 3-1/4" ALUMINUM DISC SET FLUSH IN THE LAVA OUTCROP
 NEW MEXICO STATE PLANE GRID COORDINATES (CENTRAL ZONE)
 X= 1,502,106.697, Y= 1,521,538.710, ELEV.=5392.936 (NAVD 1988)
 GROUND TO GRID FACTOR = 0.999667901, DELTA ALPHA = (-)00°16'00"09, NAD 1983
- 2. ACS CONTROL STATION "3-E10" DATA:
 3-1/4" BRASS DISC SET IN A CONCRETE POST 0.3' ABOVE GROUND
 NEW MEXICO STATE PLANE GRID COORDINATES (CENTRAL ZONE)
 X= 1,499,059.808, Y= 1,512,627.946, ELEV.=5318.888 (NAVD 1988)
 GROUND TO GRID FACTOR = 0.999672416, DELTA ALPHA = (-)00"16'20.35, NAD 1983
- 3. FIELD SURVEY PERFORMED SEPTEMBER 2014.
- 4. BEARINGS SHOWN ARE NEW MEXICO STATE PLANE GRID BEARINGS (CENTRAL ZONE NAD 83) BASED UPON A LINE FROM ACS "8-C10" TO ACS "3-E10". SAID BEARING BEING: S18° 52' 38"W.
- 5. ALL DISTANCES ARE GROUND DISTANCES.
- 6. CORNERS SHOWN AS —— ARE FOUND REBARS WITH CAP. ALL OTHER PROPERTY CORNERS WILL BE SET WITH 5/8" REBAR WITH CAP STAMPED "CROSHAW 14733".
- 7. ALL INTERIOR TRACT CORNERS WILL BE SET WITH COMPLETION OF INFRASTRUCTURE.
- 8. 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.
- 9. SUBDIVISION ORDINANCE SECTION 14-14-4-7. PROHIBITION ON PRIVATE RESTRICTIONS ON THE INSTALLATION OF SOLAR COLLECTORS ON PROPERTY WITHIN AN AREA FOR WHICH DRB APPROVAL IS SOUGHT. NO PROPERTY WITHIN THE AREA OF REQUESTED FINAL ACTION SHALL AT ANY TIME BE SUBJECT TO A DEED RESTRICTION, COVENANT, OR BINDING AGREEMENT PROHIBITING SOLAR COLLECTORS FROM BEING INSTALLED ON BUILDINGS OR ERECTED ON THE LOTS OR PARCELS WITHIN THE AREA OF PROPOSED PLAT. THE FOREGOING REQUIREMENT SHALL BE A CONDITION TO APPROVAL OF THIS PLAT OR SITE DEVELOPMENT PLAN FOR SUBDIVISION.
- 10. ALL BOUNDARY PERIMETER BEARINGS AND DISTANCES ARE THE SAME AS SHOWN AND DESIGNATED IN THE LA CUENTISTA SUBDIVISION, UNIT II PLAT FILED IN THE OFFICE OF THE COUNTY CLERK OF BERNALILLO COUNTY, NEW MEXICO ON FEBRUARY 1, 2008 IN MAP BOOK 2008, FOLIO 19.

LAYOUT NAME: 1460008900 Final Plat.dwg
DRAWING NAME: 1460008900 Final-Plat 03 TO 06.dwg
NETWORK ADDRESS: M:\MSD\1460008900\2_Disciplines\
Survey\Drawings\Offsites\Pre_Final Plat\

PURPOSE OF PLAT:

THE PURPOSE OF THIS PLAT IS TO CONSOLIDATE EXISTING LOTS AND TRACTS INTO 4 TRACTS, GRANT EASEMENTS, DEDICATE ROW, AND VACATE EXISTING LOTS, TRACTS AND EASEMENTS AS SHOWN.

FREE CONSENT AND DEDICATION:

THE SUBDIVISION HEREON DESCRIBED AND NOW COMPRISING LA CUENTISTA SUBDIVISION, UNIT II IS WITH THE FREE CONSENT AND IN ACCORDANCE WITH THE DESIRES OF THE UNDERSIGNED OWNER(S) AND/OR PROPRIETOR(S) AND SAID UNDERSIGNED OWNER(S) AND/OR PROPRIETOR(S) DO HEREBY GRANT ADDITIONAL EASEMENTS, DEDICATE ADDITIONAL PUBLIC RIGHT-OF-WAY AS SHOWN HEREON TO THE CITY OF ALBUQUERQUE IN FEE SIMPLE AND DO HEREBY GRANT: ALL ACCESS, UTILITY AND DRAINAGE EASEMENTS SHOWN HEREON INCLUDING THE RIGHT TO CONSTRUCT, OPERATE, INSPECT AND MAINTAIN FACILITIES THEREIN; ALL PUBLIC UTILITY EASEMENTS SHOWN HEREON FOR THE COMMON AND JOINT USE OF GAS, ELECTRICAL POWER AND COMMUNICATION SERVICES FOR OVERHEAD AND/OR BURIED DISTRIBUTION LINES, CONDUITS, AND PIPES FOR UNDERGROUND AND/OR OVERHEAD UTILITIES WHERE SHOWN OR INDICATED, AND INCLUDING THE RIGHT OF INGRESS AND EGRESS FOR CONSTRUCTION AND MAINTENANCE AND THE RIGHT TO TRIM INTERFERING TREES AND SHRUBS; SAID OWNER(S) DO HEREBY CONSENT TO ALL OF THE FOREGOING AND DO HEREBY CERTIFY THAT THIS SUBDIVISION IS THEIR FREE ACT AND DEED.

PROPERTY OWNER ARPROVAL:

OWNER/PROPRIETOR OF LA CUENTISTA SUBDIVISION, UNIT I

Che Chesto 12-9-2014

BY: ROBERT C. PREWITT, MANAGING MEMBER FOR: DR. SCOTT, L.L.C.

4400 ALAMEDA BLVD NE, SUIT E, ALBUQUERQUE, NM 87113

ACKNOWLEDGMENT

STATE OF NEW MEXICO)
) ss.
COUNTY OF BERNALILLO)

COUNTY OF BERNALILLO
)
THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON THIS 9 DAY OF

December, 2014, BY ROBERT C. PREWITT, MANAGING MEMBER.

MY COMMISSION EXPIRES: Johnson 2, 2011



DATE

THIS IS TO CERTIFY THAT TAXES ARE CURRENT AND PAID ON

UNIFORM PROPERTY CODE # : SEE SHEET 2 OF 4

PROPERTY OWNER OF RECORD: LA CUENTISTA II, L.L.C.

BERNALILLO COUNTY TREASURER'S OFFICE: _____ DATE: _____

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



WITHIN SECTIONS 15, 22 & 23
T.11N., R.2 E., N.M.P.M.
CITY OF ALBUQUERQUE
BERNALILLO COUNTY, NEW MEXICO
DECEMBER, 2014

ROJECT NUMBER:			
PPLICATION NUMBER:			

PLAT APPROVAL

UTILITY 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 DEEDED TO BE IN THE PUBLIC INTEREST. DISCLAIMER: IN APPROVING THIS PLAT, PUBLIC SERVICE COMPANY OF NEW MEXICO (PNM) AND NEW MEXICO GAS COMPANY (NMGC) DID NOT CONDUCT A TITLE SEARCH OF THE PROPERTIES SHOWN HEREON, CONSEQUENTLY, PNM AND NMGC DO 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.

NEW MEXICO GAS COMPANY	DATE
PNM ELECTRIC SERVICES	DATE
THE ELECTIVO SERVICES	
QWEST CORPORATION D/B/A CENTURYLINK QC	DATE
COMCAST	DATE
CITY APPROVALS:	
Lorn M. Rouhower P.S.	12/9/14
CITY SURVEYOR	DATE
	D + T-
REAL PROPERTY DIVISION	DATE
ENVIRONMENTAL HEALTH DEPARTMENT	DATE
TRAFFIC ENGINEERING, TRANSPORTATION DIVISION	DATE
ABCWUA	DATE
PARKS AND RECREATION DEPARTMENT	DATE
A.M.A.F.C.A.	DATE
	· · · · · · · · · · · · · · · · · · ·
CITY ENGINEER	DATE
DRB CHAIRPERSON, PLANNING DEPARTMENT	DATE

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 MAY 1, 2007.



& COMPANY

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

(505) 348-4000

SHEET 1 OF 6 WCI PROJ. NO. 1460008900

LEGAL DESCRIPTION:

A CERTAIN TRACT OF LAND SITUATE WITHIN SECTIONS 15, 22 AND 23, TOWNSHIP 11 NORTH, RANGE 2 EAST, OF THE NEW MEXICO PRINCIPAL MERIDIAN, CITY OF ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO, BEING DESCRIBED AS PLAT OF LA CUENTISTA SUBDIVISION, UNIT II, AS THE SAME IS SHOWN AND DESIGNATED ON SAID PLAT, FILED IN THE OFFICE OF THE COUNTY CLERK OF BERNALILLO COUNTY, NEW MEXICO ON FEBRUARY 1, 2008, IN BOOK: 2008C, PAGE: 19;

BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT A POINT ON THE NORTHEASTERLY BOUNDARY LINE OF THE PARCEL HEREIN DESCRIBED, ALSO BEING A POINT ON THE WESTERLY RIGHT-OF-WAY LINE OF KIMMICK DRIVE NW; WHENCE, THE A.C.S (ALBUQUERQUE CONTROL STATION) "8-C10", A BRASS CAP IN PLACE, BEARS N45°26'37"W, 2255.64 FEET DISTANT; THENCE FROM SAID POINT OF BEGINNING, ALONG SAID WESTERNLY RIGHT OF WAY LINE OF KIMMICK DRIVE NW,

S12°57'06"W A DISTANCE OF 378.62 FEET TO A POINT OF CURVATURE; THENCE,

SOUTHWESTERLY 597.53 FEET, ALONG THE ARC OF SAID CURVE TO THE RIGHT, HAVING A RADIUS OF 772.46 FEET, AND A CENTRAL ANGLE OF 441913", SUBTENDED BY A CHORD OF 582.74 FEET WHICH BEARS S350642"W TO A POINT OF TANGENCY; THENCE,

S57'16'19"W A DISTANCE OF 209.59 FEET TO A POINT; THENCE,

LEAVING SAID WESTERLY RIGHT OF WAY LINE OF KIMMICK, N28°20'37"W A DISTANCE OF 78.60 FEET TO AN ANGEL POINT; THENCE,

SOUTHWESTERLY 165.32 FEET, ALONG THE ARC OF SAID CURVE TO THE RIGHT, HAVING A RADIUS OF 100.00 FEET, AND A CENTRAL ANGLE OF 94°43'17", SUBTENDED BY A CHORD OF 147.13 FEET WHICH BEARS S59°55'54"W TO A POINT OF REVERSE CURVE; THENCE.

NORTHWESTERLY 23.74 FEET, ALONG THE ARC OF SAID CURVE TO THE LEFT, HAVING A RADIUS OF 175.00 FEET, AND A CENTRAL ANGLE OF 07'46'17", SUBTENDED BY A CHORD OF 23.72 FEET WHICH BEARS N76'35'36"W TO A POINT OF TANGENCY: THENCE,

N80°28'44"W A DISTANCE OF 386.47 FEET TO A POINT OF CURVATURE: THENCE.

N90°00'00"W A DISTANCE OF 101.64 FEET TO A POINT ON A NON-TANGENCIAL CURVE: THENCE.

SOUTHWESTERLY 139.40 FEET, ALONG THE ARC OF SAID CURVE TO THE LEFT, HAVING A RADIUS OF 375.00 FEET, AND A CENTRAL ANGLE OF 21'17'57", SUBTENDED BY A CHORD OF 138.60 FEET WHICH BEARS S88'52'18"W TO A POINT OF TANGENCY: THENCE,

S78'13'19"W A DISTANCE OF 10.78 FEET TO A POINT OF CURVATURE; THENCE,

NORTHWESTERLY 142.84 FEET, ALONG THE ARC OF SAID CURVE TO THE RIGHT, HAVING A RADIUS OF 100.00 FEET, AND A CENTRAL ANGLE OF 81'50'33", SUBTENDED BY A CHORD OF 131.00 FEET WHICH BEARS N60'51'24"W TO A POINT OF REVERSE CURVE; THENCE,

NORTHWESTERLY 34.19 FEET, ALONG THE ARC OF SAID CURVE TO THE LEFT, HAVING A RADIUS OF 25.00 FEET, AND A CENTRAL ANGLE OF 78°21'34", SUBTENDED BY A CHORD OF 31.59 FEET WHICH BEARS N59°06'55"W TO A POINT OF TANGENCY: THENCE.

S81'42'18"W A DISTANCE OF 100.76 FEET TO A POINT OF CURVATURE; THENCE,

NORTHWESTERLY 131.85 FEET, ALONG THE ARC OF SAID CURVE TO THE RIGHT, HAVING A RADIUS OF 100.00 FEET, AND A CENTRAL ANGLE OF 75'32'47", SUBTENDED BY A CHORD OF 122.51 FEET WHICH BEARS N60'31'18"W TO A POINT OF TANGENCY; THENCE,

N22°44'54"W A DISTANCE OF 202.91 FEET TO A POINT OF CURVATURE; THENCE,

NORTHWESTERLY 39.27 FEET, ALONG THE ARC OF SAID CURVE TO THE LEFT, HAVING A RADIUS OF 25.00 FEET, AND A CENTRAL ANGLE OF 90.00.00, SUBTENDED BY A CHORD OF 35.36 FEET WHICH BEARS N67.44.54, W TO A POINT OF TANGENCY; THENCE,

S67'15'06"W A DISTANCE OF 166.35 FEET TO A POINT OF CURVATURE; THENCE,

SOUTHWESTERLY 28.07 FEET, ALONG THE ARC OF SAID CURVE TO THE LEFT, HAVING A RADIUS OF 375.00 FEET, AND A CENTRAL ANGLE OF 4"17"20", SUBTENDED BY A CHORD OF 28.06 FEET WHICH BEARS S65"06"26"W TO A POINT OF NON-TANGENCY; THENCE,

N27'02'14"W A DISTANCE OF 50.00 FEET TO A POINT ON A NON-TANGENCIAL CURVE; THENCE,

NORTHWESTERLY 41.14 FEET, ALONG THE ARC OF SAID CURVE TO THE RIGHT, HAVING A RADIUS OF 25.00 FEET, AND A CENTRAL ANGLE OF 94'17'20". SUBTENDED BY A CHORD OF 36.65 FEET WHICH BEARS N69'53'34"W TO A POINT OF TANGENCY: THENCE.

N22°44'54"W A DISTANCE OF 128.53 FEET TO A POINT OF CURVATURE AND BEING THE EAST RIGHT OF WAY LINE OF ALOE ROAD; THENCE.

ALONG SAID EASTERLY RIGHT OF WAY LINE NORTHEASTERLY 38.52 FEET, ALONG THE ARC OF SAID CURVE TO THE RIGHT, HAVING A RADIUS OF 25.00 FEET, AND A CENTRAL ANGLE OF 88'16'22", SUBTENDED BY A CHORD OF 34.82 FEET WHICH BEARS N21'23'17"E TO A POINT OF TANGENCY ON THE SOUTH RIGHT OF WAY LINE OF ROSA PARKS RD; THENCE ALONG SAID SOUTH RIGHT OF WAY LINE.

N65'31'28"E A DISTANCE OF 489.23 FEET TO A POINT; THENCE,

N67'15'06"E A DISTANCE OF 565.07 FEET TO A POINT OF CURVATURE; THENCE,

NORTHEASTERLY 285.25 FEET, ALONG THE ARC OF SAID CURVE TO THE RIGHT, HAVING A RADIUS OF 708.54 FEET, AND A CENTRAL ANGLE OF 23'04'00", SUBTENDED BY A CHORD OF 283.33 FEET WHICH BEARS N78'47'05"E TO A POINT OF TANGENCY; THENCE.

S89°40'55"E A DISTANCE OF 879.55 FEET TO A CURVATURE ON THE WESTERLY RIGHT OF WAY LINE OF KIMMICK DRIVE; THENCE LEAVING SAID SOUTH RIGHT OF WAY LINE OF ROSA PARKS RD ALONG THE WEST RIGHT OF WAY LINE OF KIMMICK DRIVE.

SOUTHEASTERLY 44.78 FEET, ALONG THE ARC OF SAID CURVE TO THE RIGHT, HAVING A RADIUS OF 25.00 FEET, AND A CENTRAL ANGLE OF 102°37'59", SUBTENDED BY A CHORD OF 39.03 FEET WHICH BEARS S38°21'55"E TO THE POINT OF BEGINNING.

SAID TRACT CONTAINING AN AREA OF 34.4796 ACRES (1,501,929.39 SQ. FT.) MORE OR LESS.

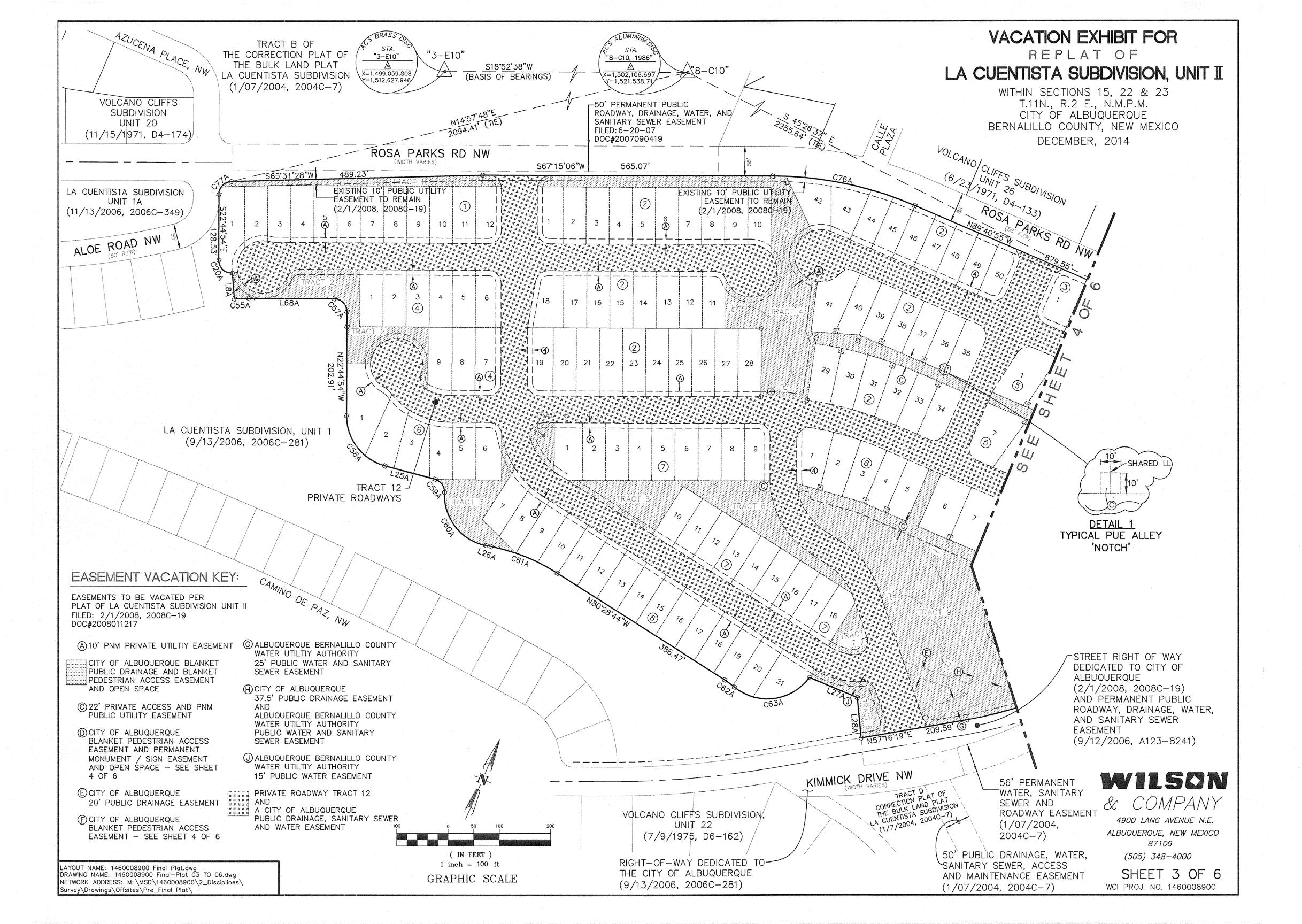
LAYOUT NAME: 1460008900 Final Plat.dwg
DRAWING NAME: 1460008900 Final-Plat 03 TO 06.dwg
NETWORK ADDRESS: M:\MSD\1460008900\2_Disciplines\
Survey\Drawings\Offsites\Pre_Final Plat\

REPLAT OF

LA CUENTISTA SUBDIVISION, UNIT II

WITHIN SECTIONS 15, 22 & 23
T.11N., R.2 E., N.M.P.M.
CITY OF ALBUQUERQUE
BERNALILLO COUNTY, NEW MEXICO
DECEMBER, 2014

BLOCK#	LOT#	UNIFORM PROPERTY CODE#	BLOCK#	LOT#	UNIFORM PROPERTY CODE#	BLOCK#	LOT#	UNIFORM PROPERTY CODE#
Block 1	Lot 1	101006439103242102	Block 3	Lot 1	101106401808331929	Block 7	Lot 1	101006446901742002
Block 1	Lot 2	101006439503642103	Block 3	Lot 2	101106402408331928	Block 7	Lot 2	101006447401942003
Block 1	Lot 3	101006439903742104	Block 3	Lot 3	101106403008331927	Block 7	Lot 3	101006447802142004
Block 1	Lot 4	101006440303942105	Block 3	Lot 4	101106403608331926	Block 7	Lot 4	101006448202242005
Block 1	Lot 5	101006440704142106	Block 3	Lot 5	101106404308331925	Block 7	Lot 5	101006448602442006
3lock 1	Lot 6	101006441204242107	Block 3	Lot 6	101106404808331924	Block 7	Lot 6	101006449002642007
Block 1	Lot 7	101006441604442108	Block 3	Lot 7	101106405508331923	Block 7	Lot 7	101006449502842008
Block 1	Lot 8	101006442004642109	Block 3	Lot 8	101106406408231922	Block 7	Lot 8	101006449902942009
Block 1	Lot 9	101006442404842110	Block 3	Lot 9	101106406707331920	Block 7	Lot 9	101006450303142010
Block 1	Lot 10	101006442804942111	Block 3	Lot 10	101106406506431919	Block 7	Lot 10	101006449401442012
Nock 1	Lot 11	101006443205142112	Block 3	Lot 11	101106406305931918	Block 7	Lot 11	101006449801342013
3 ock 1	Lot 12	101006443605342113	Block 3	Lot 12	101106406205231917	Block 7	Lot 12	101006450301242014
All the little with the second of the second			Block 3	Lot 13	101106406004431915	Block 7	Lot 13	101006450701142015
3lock 2	Lot 1	101006444805841801	Block 3	Lot 14	101106405703731914	Block 7	Lot 14	101006451101042016
Hock 2	AU PROMETER AND COLOR AND SECTIONS AS A	101006445206041802	Block 3	Lot 15	101106405403131913	Block 7	Lot 15	101006451601042017
on present kings of a partial result to the fine of the company of	Lot 2		and the constraints are set of the security to the state of the light of the expectation of the security to the	(2007) (formalis of the sea habited to the order and indicated at	101106405002531912	Block 7	Lot 16	101006452001042018
llock 2	Lot 3	101006445606141803	Block 3	Lot 16	der eine Belger eine stragen eine steine mit dem der der eine stragen eine der der der eine der der der der der der der der der de	uana nigu e musik y silagojimalikaniy iya walnigo dayili giliyindi, si	rangangangak manjula kempala hingala hinga-kasalah	aparafungan menangan generahang menang karapat karapat karapat kemanang menang
Nock 2	Lot 4	101006446006341804	Block 3	Lot 17	101106404601931911	Block 7	Lot 17	101006452500942019
Nock 2	Lot 5	101006446506541805	Block 3	Lot 18	101106404101431910	Block 7	Lot 18	101106400100832001
3lock 2	Lot 6	101006446906741806	esi, grazis e i combalaj e demokra en grança new genera isoskomiste i inskluta	e als vigil also dissimilists a memoral dissi is accommodateles and	i dega da	ional dan erroreatable communication de controllar cont	and the second second second second	માં આવેલા કરવાને લગ્ન કરાવાના મહેલા સમાવેલા સાથે માં આવેલા સાથે માં આવેલા માને માર્ચ માને માર્ચ માને માર્ચ માન
lock 2	Lot 7	101006447306841807	Block 4	Lot 1	101006442202942119	Block 8	Lot 1	101006451303441901
lock 2	Lot 8	101006447707041808	Block 4	Lot 2	101006442603142118	Block 8	Lot 2	101006451803541902
Nock 2	Lot 9	101006448107241809	Block 4	Lot 3	101006443003342117	Block 8	Lot 3	101006452303541903
Nock 2	Lot 10	101006448507341810	Block 4	Lot 4	101006443503542116	Block 8	Lot 4	101106400103531901
lock 2	Lot 11	101006448405541824	Block 4	Lot 5	101006443803642115	Block 8	Lot 5	101106400403531902
lock 2	Lot 12	101006447905341825	Block 4	Lot 6	101006444303842114	Block 8	Lot 6	101106401303531903
llock 2	Lot 13	101006447505141826	Block 4	Lot 7	101006444802742123	Block 8	Lot 7	101106401903631904
lock 2	Lot 14	101006447105041827	Block 4	Lot 8	101006444302542122	Block 8	Lot 8	101106402603831905
llock 2	Lot 15	101006446704841828	Block 4	Lot 9	101006443902442121	Block 8	Lot 9	101106403303831906
lock 2	Lot 16	101006446304641829	on a territorio de relocacione per cinari veri perfede se cimanda delectiva de se			Block 8	Lot 10	101106403903831907
Nock 2	Lot 17	101006445904541830	Block 5	Lot 1	101106401806731812	TRACT#		
ada an halp male, ha mada a a mada harake	and the second second	101006445404241831	Block 5	Lot 2	101106402406731811	Tracts 1		101006441405042101
3lock 2	Lot 18	manufataphan quay talah manufata and to the total of the total test of the total tes	ting yourselve, to have in tension probability and in the con-	nami finishin nasasinan masasinan ma	101106403106731810	15 POSICA A PROGRAMMENT PROVIDE CONTRACT ACCIONATOR		101006442102442120
Nock 2	Lot 19	101006445703141832	Block 5	Lot 3	and the second of the second s	Tracts 2	and a security of a second section of the section of the second section of the section of the second section of the section o	$\frac{1}{160} = \frac{1}{160} + \frac{1}$
Block 2	Lot 20	101006446203241833	Block 5	Lot 4	101106403806731809	Tracts 3	en de la composition de la constitue de la con	101006445600242130
3lock 2	Lot 21	101006446503441834	Block 5	Lot 5	101106404406731808	Tracts 4	e tipe general and proportion of the state of the same and the same an	101006449606241823
Block 2	Lot 22	101006447003641835	Block 5	Lot 6	101106405006731807	Tracts 5	TO SECURE A SECURIO SECURIO SE ANTI SECURIO SECURIO SE ANTI SECURIO SECURIO SECURIO SECURIO SECURIO SECURIO SE	101006446401742001
31 ock 2	Lot 23	101006447403841836	Block 5	Lot 7	101106401605431801	Tracts 6	To the state of th	101006449902142011
3lock 2	Lot 24	101006447803941837	Block 5	Lot 8	101106402305431802	Tracts 7	t of the state of	101106400500432002
Block 2	Lot 25	101006448204141838	Block 5	Lot 9	101106403005431803	Tracts 8	n de la composition de la comp	101106302051520301
Block 2	Lot 26	101006448604341839	Block 5	Lot 10	101106403705431804	Tracts 9	3 (101106402201831909
Block 2	Lot 27	101006449104541840	Block 5	Lot 11	101106404305431805	Tracts 10		101106404403931908
3lock 2	Lot 28	101006449504741841	Block 5	Lot 12	101106404905431806	Tracts 11		101106407308631921
3lock 2	Lot 29	101006450905041842				Tracts 12		101006450504041101
3lock 2	Lot 30	101006451405141843	Block 6	Lot 1	101006442900742124	Tracts 13	A service and an extension of the same on a larger of the same of	101106403406031813
3lock 2	Lot 31	101006451805241844	Block 6	Lot 2	101006443600642125	Tracts 14	e antiger of translations are recovered to the interference of the same of the	101106406104831916
Block 2	Lot 32	101006452305241845	Block 6	Lot 3	101006444100642126			
Nock 2	Lot 33	101106400105231701	Block 6	Lot 4	101006444600742127	-3		
Hock 2	Lot 34	101106400405231702	Block 6	Lot 5	101006445100842128			
Hock Z	Lot 35	101106400406531703	Block 6	Lot 6	101006445500942129			
eyeneve e e e e yanegare en yan e e een we-		101106400406531703	Block 6	Lot 7	101006445300342123	7. C		
Nock 2	Lot 36	was financian announced to contract the second state of the first property of the second of the seco	andriki apipitalini rijaljecenili ikrijest poetyce ne i	na of inalitical place of the open son the original contraction	and the second section of the section of the second second section is the second section of the second section of the second section is the second section of the section of the section of the second section is the second section of the section of th	D-1		
Nock 2	Lot 37	101006452406541818	Block 6	Lot 8	101006446600342132			
llock 2	Lot 38	101006451906541819	Block 6	Lot 9	101006447100242133			
lock 2	Lot 39	101006451406541820	Block 6	Lot 10	101006447500242134	37 P		
lock 2	Lot 40	wind in the contract of the	Block 6	Lot 11	101006448000242135			
lock 2	Lot 41	101006450406341822	Block 6	Lot 12	101006448400142136			
Nock 2	Lot 42	101006449408041811	Block 6	Lot 13	101006448900142137			
lock 2	Lot 43	101006450008141812	Block 6	Lot 14	101006349052810501			
lock 2	Lot 44	101006450508241813	Block 6	Lot 15	101006349552810502			
lock 2	Lot 45	101006451008241814	Block 6	Lot 16	101006350052710503			
3lock 2	Lot 46	101006451408241815	Block 6	Lot 17	101006350552710504			
3lock 2	Lot 47	101006451908241816	Block 6	Lot 18	101006351052610505			
31 ock 2	Lot 48	101006452408241817	Block 6	Lot 19	101006351552610506			
Block 2	Lot 49	101106400108231601	Block 6	Lot 20	101006352052510507			
Block 2	Lot 50	101106400408231602	Block 6	Lot 21	101006352552410508	11		SHEET 2 OF
MILITA E	لالاعاليا	LULLUTUUTUUTUULJIUUL	I WINTY D	LUL ZI	TATANA JATANA MARANA			VIII 1 4 VI



EASEMENT VACATION KEY:

EASEMENTS TO BE VACATED PER
PLAT OF LA CUENTISTA SUBDIVISION UNIT II
FILED: 2/1/2008, 2008C-19
DOC#2008011217

(A) 10' PNM PRIVATE UTILTIY EASEMENT

CITY OF ALBUQUERQUE BLANKET
PUBLIC DRAINAGE AND BLANKET
PEDESTRIAN ACCESS EASEMENT
AND OPEN SPACE

© 22' PRIVATE ACCESS AND PNM PUBLIC UTILITY EASEMENT

DCITY OF ALBUQUERQUE
BLANKET PEDESTRIAN ACCESS
EASEMENT AND PERMANENT
MONUMENT / SIGN EASEMENT
AND OPEN SPACE — SEE SHEET
4 OF 6

© CITY OF ALBUQUERQUE 20' PUBLIC DRAINAGE EASEMENT

F CITY OF ALBUQUERQUE
BLANKET PEDESTRIAN ACCESS
EASEMENT — SEE SHEET 4 OF 6

© ALBUQUERQUE BERNALILLO COUNTY WATER UTILTIY AUTHORITY 25' PUBLIC WATER AND SANITARY SEWER EASEMENT

CITY OF ALBUQUERQUE
37.5' PUBLIC DRAINAGE EASEMENT
AND
ALBUQUERQUE BERNALILLO COUNTY
WATER UTILTIY AUTHORITY
PUBLIC WATER AND SANITARY
SEWER EASEMENT

(J) ALBUQUERQUE BERNALILLO COUNTY WATER UTILTIY AUTHORITY 15' PUBLIC WATER EASEMENT

PRIVATE ROADWAY TRACT 12

AND

A CITY OF ALBUQUERQUE

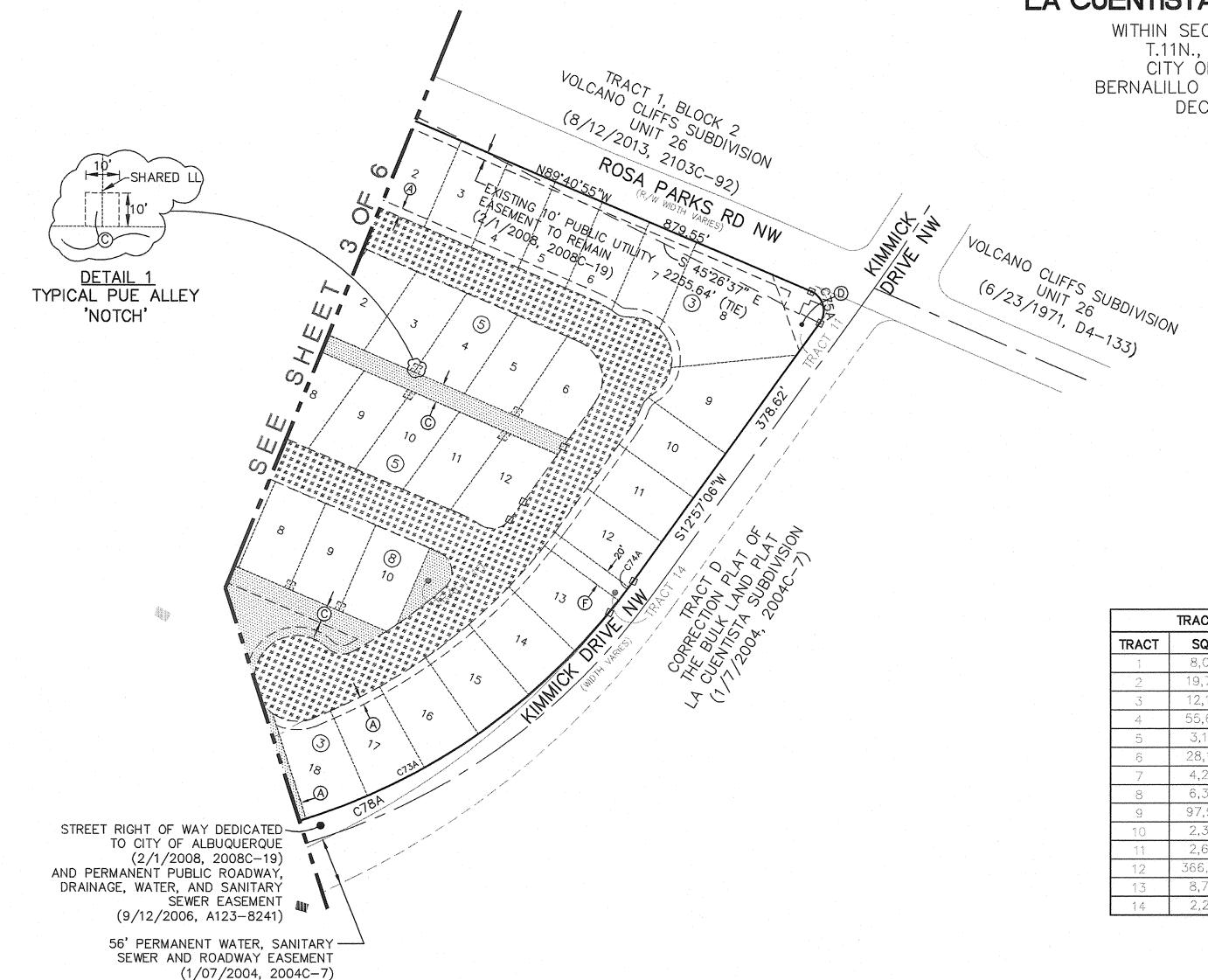
PUBLIC DRAINAGE, SANITARY SEWER

AND WATER EASEMENT

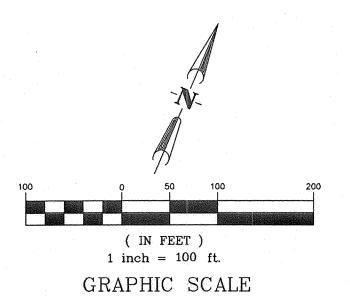
VACATION EXHIBIT FOR

LA CUENTISTA SUBDIVISION, UNIT II

WITHIN SECTIONS 15, 22 & 23
T.11N., R.2 E., N.M.P.M.
CITY OF ALBUQUERQUE
BERNALILLO COUNTY, NEW MEXICO
DECEMBER, 2014



TRACTS TO BE VACATED							
TRACT	SQUARE FEET	ACRES					
4	8,091 sq. ft.	0.1857 Ac.					
- 2	19,708 sq. ft.	0.4524 Ac.					
3	12,147 sq. ft.	0.2789 Ac.					
4	55,625 sq. ft.	1.2770 Ac.					
5	3,160 sq. ft.	0.0725 Ac.					
6	28,175 sq. ft.	0.6468 Ac.					
7	4,276 sq. ft.	0.0982 Ac.					
8	6,358 sq. ft.	0.1460 Ac.					
9	97,910 sq. ft.	2.2477 Ac.					
10	2,342 sq. ft.	0.0538 Ac.					
44	2,674 sq. ft.	0.0614 Ac.					
12	366,336 sq. ft.	8.4099 Ac.					
13	8,784 sq. ft.	0.2017 Ac.					
14	2,201 sq. ft.	0.0505 Ac.					



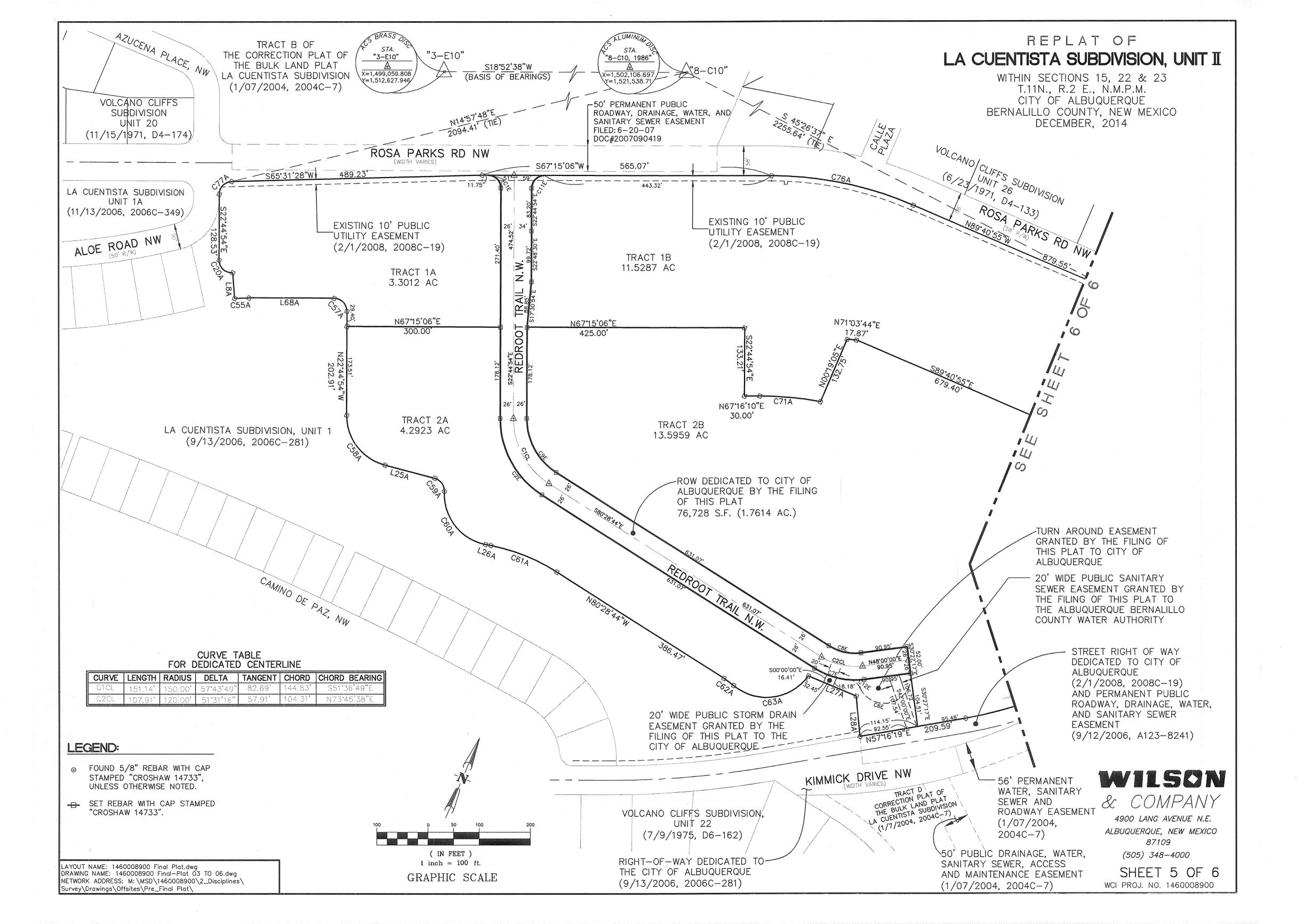
WILSON

& COMPANY

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

SHEET 4 OF 6 WCI PROJ. NO. 1460008900

LAYOUT NAME: 1460008900 Final Plat.dwg
DRAWING NAME: 1460008900 Final-Plat 03 TO 06.dwg
NETWORK ADDRESS: M:\MSD\1460008900\2_Disciplines\
Survey\Drawings\Offsites\Pre_Final Plat\



CURVE TABLE FOR INTERIOR EASEMENTS

CURVE	LENGTH	RADIUS	DELTA	TANGENT	CHORD	CHORD BEARING
· C1E	39.27	25.00'	90°00'00"	25.00'	35.36'	S67°44′54″E
C2E	177.34	176.00	57°43'49"	97.02'	169.93	S51°36'49"E
C3E	94.75	146.00	3711'00"	49,11	93.10	N80°55'46"E
C4E	33.01	25.00'	75°39'44"	19.41	30.67	N79'49'52"W
C5E	43.32'	25.00	99*16'19"	29.41	-38.10'	N07'38'09"E
C6E	148.74	52.00'	163°53'01"	367.29'	102.97	S51°29′13″W
C7E	101.87	146.00	39*58'33"	53.11	99.81	N79°31′59″E
C8E	65.59	94.00'	39'58'33"	34.19	64.26	N79°31′59″E
C9E	124.94	124.00	.57°43′49"	68.35	119.72	S51°36′49″E
C10E	6.95	25.00'	15*55'44"	3.50	6.93'	S33°41'31"E
C11E	39.27'	25.00	90°00'00"	25.00	35.36	S22"15'06"W
C12E	27.08	25.00'	62°03'50"	15.04	25.78	N77°36'11"W
C152	23.18'	25.00'	53°07'48"	12.50	22.36'	N63°07'01"W
C154	6.00'	692.54	0°29'47"	3.00'	6.00'	S69°32'51"W
C155	25.02'	698.54	02*03'07"	12.51	25.02'	S6816'39"E
C154	249.73	698.54	20°29'00"	126,21	248,40'	N80°02'15"E

LINE TABLE FOR INTERIOR EASEMENTS

LINE	LENGTH	BEARING
L20	6.00'	N201215"W
L21	6.00'	S20112'15"E

STREET RIGHT OF WAY DEDICATED TO CITY OF ALBUQUERQUE (2/1/2008, 2008C-19)AND PERMANENT PUBLIC ROADWAY, DRAINAGE, WATER, AND SANITARY SEWER EASEMENT (9/12/2006, A123-8241)

56' PERMANENT WATER, SANITARY illy SEWER AND ROADWAY EASEMENT (1/07/2004, 2004C-7)

6.

TRACT 2B

13.5959 AC



- STAMPED "CROSHAW 14733", UNLESS OTHERWISE NOTED.
- -E- SET REBAR WITH CAP STAMPED "CROSHAW 14733".

LAYOUT NAME: 1460008900 Final Plat.dwg DRAWING NAME: 1460008900 Final—Plat 03 TO 06.dwg

|Survey\Drawings\Offsites\Pre_Final Plat\

NETWORK ADDRESS: M:\MSD\1460008900\2_Disciplines\

LINE	LENGTH	BEARING
L8A	50.00	N27'02'14"W
L25A	100.75	S81'42'18"W
L26A	10.78	S78°13′19"W
L27A	101.64	s90°00'00"W
L28A	78.60'	N28°20'37"W
L68A	166.35	S67°15'06"W

LINE TABLE FOR BOUNDARY PE

ROSA PARKS RD NW

\$ 45.26'37

EXISTING 10' PUBLIC

TUTILITY EASEMENT

TRACT 1B

11.5287 AC

UTILITY EASEMEIN (2/1/2008, 2008C-19) 255.64,

		C55A	28.07	375.00	4*17'20"	14.04	28.06	S65'06'26"W
		C57A	39.27	25.00'	90°00'00"	25.00	35.36	N67'44'54"W
		C58A	131.85	100.00'	75°32'47"	77.49	122.51	N60'31'18"W
		C59A	34.19	25.00'	78°21'34"	20.37	31.59	N59'06'55"W
		C60A	142.84	100.00	81°50'33"	86.69'	131.00'	N60'51'24"W
		C61A	139.40	375.00	21°17'57"	70.52	138.60'	S88°52'18"W
E		C62A	23.74	175.00	7°46'17"	11.89	23.72'	N76°35'36"W
ERIMETER	. "	C63A	165.32	100.00	94°43′17"	108.60	147.13	\$59*55'54"W
BEARING		C71A	119.22	676.00'	10'10'48"	59.76	119.07	N72*36'17"E
27 ° 02'14"W		C72A	28.26	610.46	2'65'27"	14.13'	28.26	S14"16'40"W
31°42'18"W		C73A	568.65	772.46	42*10'43"	297.90'	555.90	N36°10′57″E
78°13′19"W		C7.4A	28.88	772.46	2*08'31"	14.44	28.87	N14'01'21"E
90°00'00"W		C75A	44.78	25.00'	102'37'59'	31.22	39.03	N38'21'55"W
28°20'37"W		C76A	285.25	708.54	23°04'00"	144.58	283.33'	N78*47'05"E
67°15'06"W		C77A	38.52'	25.00'	88"16'22"	24.26	34.82	N21°23'17"E
	1	C78A	597.53	772.46	44"19'13"	314.61	582.74	N35°06'42"E
	L							

716.54' 23°04'00"

CURVE TABLE

FOR BOUNDARY PERIMETER CURVE LENGTH RADIUS | DELTA | TANGENT CHORD CHORD BEARING

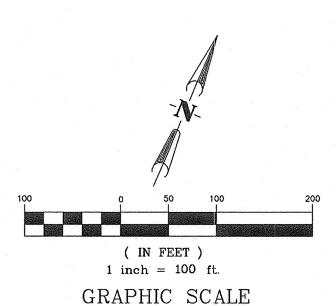
146.22' 286.53'

N78°47'05"E

REPLAT OF

LA CUENTISTA SUBDIVISION, UNIT I

WITHIN SECTIONS 15, 22 & 23 T.11N., R.2 E., N.M.P.M. CITY OF ALBUQUERQUE BERNALILLO COUNTY, NEW MEXICO DECEMBER, 2014



PUBLIC UTILITY ACKNOWLEDGMENT:

PUBLIC UTILITY EASEMENTS SHOWN ON THIS PLAT ARE GRANTED FOR THE COMMON AND JOINT USE OF:

- A. PNM ELECTRIC SERVICES FOR INSTALLATION, MAINTENANCE, AND SERVICE OF OVERHEAD AND UNDERGROUND ELECTRICAL LINES, TRANSFORMERS, AND OTHER EQUIPMENT AND RELATED FACILITIES REASONABLY NECESSARY TO PROVIDE ELECTRICAL SERVICE.
- B. PNM GAS SERVICES FOR INSTALLATION, MAINTENANCE, AND SERVICE OF NATURAL GAS LINES, VALVES AND OTHER EQUIPMENT AND FACILITIES REASONABLY NECESSARY TO PROVIDE NATURAL GAS.
- C. QWEST COMMUNICATIONS FOR INSTALLATION, MAINTENANCE, AND SERVICE OF SUCH LINES, CABLE, AND OTHER RELATED EQUIPMENT AND FACILITIES REASONABLY NECESSARY TO PROVIDE COMMUNICATION SERVICES, INCLUDING BUT NOT LIMITED TO GROUND PEDESTALS AND CLOSURES.
- D. COMCAST CABLE FOR THE INSTALLATION, MAINTENANCE, AND SERVICE OF SUCH 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 (ABOVEGROUND 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 BY CONSTRUCTION OF POOLS, DECKING, OR ANY STRUCTURES ADJACENT TO OR NEAR EASEMENTS SHOWN ON 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.

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 TO WHICH IT MAY BE ENTITLED.

WILSON & COMPANY

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

(505) 348-4000

SHEET 6 OF 6 WCI PROJ. NO. 1460008900

LEGEND: