CITY OF ALBUQUERQUE

1776

April 12, 2017

Yolanda Padilla-Moyer, PE Bohannan-Huston 7500 Jefferson St NE Courtyard I Albuquerque, NM 87109

DEL WEBB

Re: Pulte @ Mirehaven Phase 2A

Request Pad Certification for lots 7-11 & 16 - Accepted

Engineer's Stamp dated: 3-11-16 (H09D017F)

Certification dated: 3-31-17

Dear Ms. Padilla-Moyer,

Based on the Certification received 3/31/2017, the above referenced is acceptable for building permit by Hydrology on the condition that a LOMR-F and elevation certificate will be submitted prior to Certificate of Occupancy.

PO Box 1293

If you have any questions, you can contact me at 924-3695 or Totten Elliott at 924-3982.

Albuquerque

Sincerely,

New Mexico 87103

www.cabq.gov

Shahab Biazar, P.E.

City Engineer, Planning Dept.

Development Review Services

TE/SB C: file



April 5, 2017

Courtyard I 7500 Jefferson St. NE Albuquerque, NM 87109-4335

www.bhinc.com

voice: 505.823.1000 facsimile: 505.798.7988 toll free: 800.877.5332

Mr. Dana Peterson Hydrology Section City of Albuquerque 600 2nd Street NW Albuquerque, NM 87102

Re: Partial Grading and Drainage Certification (Lots 7-11, 16) Del Webb Phase 2a

@ Mirehaven

Phase 2A - DRB Case No. 1006864

Dear Dana:

In response to your letter dated April 4, 2017 and our phone conversation that same day, enclosed is a floodplain permit for the lots with Del Webb Phase 2a which are located within the floodplain and in which a LOMR-F will be submitted to FEMA. Also included is a calculation spreadsheet which shows the pad elevation and the lowest grade for each lot. All pads are 2 feet above the lowest grade.

Your review and approval is requested for Building Permit Approval for the above listed buildings. I appreciate your time and consideration. If you have questions or require additional information, please contact me at 823-1000.

Sincerely,

Yolanda Padilla Moyer, P.E.

Senior Project Manager

Community Development & Planning

Enclosure

cc: Kevin Patton, Pulte Homes

Matt Dyer, Pulte Homes

Engineering A

Spatial Data

Advanced Technologies A

Floodplain Development Permit Form

Planning Dept., City of Albuquerque

Section 1: General Provisions (Applicant to read and sign)

- 1. No work of any kind may start until a permit is issued.
- 2. Applicant is hereby informed that other permits may be required to fulfill local, state, and federal regulatory requirements.
- 3. Applicant hereby gives consent to the Floodplain Administrator and his/her representative to make reasonable inspections required to verify compliance.
- 4. Applicant must provide a Critical Habitat for Threatened & Endangered Species report if working on or near an endangered species area.
- 5. The applicant certifies that all statements herein and in attachments to this application are, to the best of my knowledge, true and accurate.

application are, to the best of my knowledge, true and accurate.
Applicant Signature <u>Volanda Padlla Morph</u> Date <u>04-05-17</u>
Applicant Printed Name Yolanda Padilla Moyer, P.E Phone #: 798-7945
Section 2: Proposed Development in Special Flood Hazard Area (to be completed by Applicant)
Brief Project Description_Building permit for 17 lots, Del Webb @ Mirehaven Phase 2A
Applicant is (check one): Owner Builder Engineer/Architect x
Project address/Legal Disc/Location: Lot 1 (9140 Wind Caves Way), Lot 2 (9136 Wind Caves Way), Lot 3 (9132 Wind Caves Way), Lot 4 (9128 Wind Caves Way), Lot 5 (9124 Wind Caves Way), Lot 6 (9120 Wind Caves Way), Lot 7 (9116 Wind Caves Way), Lot 8 (9112 Wind Caves Way), Lot 9 (9108 Wind Caves Way), Lot 10 (9104 Wind Caves Way), Lot 11 (9100 Wind Caves Way), Lot 12 (9040 Wind Caves Way), Lot 13 (9036 Wind Caves Way), Lot 14 (9032 Wind Caves Way), Lot 15 (9028 Wind Caves Way), Lot 16 (9024 Wind Caves Way), Lot 17 (9020 Wind Caves Way) at Mirehaven Phase 2A
Description of Work in Special Flood Hazard Area (SFHA): A. Development Activities
Clearing Fill Drilling Excavation
Watercourse Alteration (Including Dredging and Channel Modifications)
Drainage ImprovementsRoad, Street or Bridge Construction
Water or Sewer Line InstallationPaving Walls, Fencesx
Storage of Materials/Equipment for more than a year Materials Volume (cu. Ft.)
Other (Please Specify) _ Home Construction

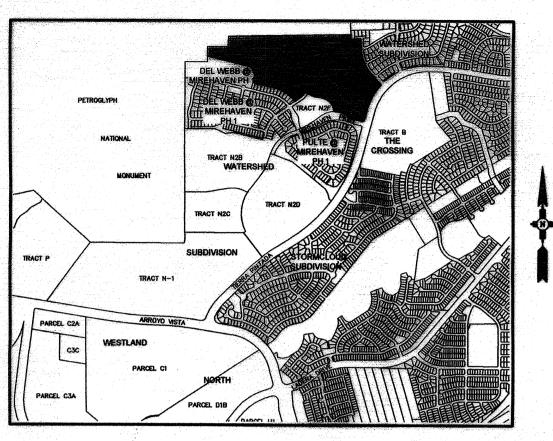
Rev. April 2014

B. Building Development and Building Type
New Building x Residential (1-4 Family) x Residential (More than 4 Family)
Commercial Addition Demolition
Manufactured Home
If an addition or alteration:
Estimated Cost of structure before addition/alteration.
Estimated Cost of Project \$ Percent of value (new/existing)
<u>Is there a Grading & Drainage Plan associated with this work?</u> Yes x No
Drainage file Number:H09D017F
Section 3: Floodplain Determination (Completed by the Floodplain Administrator)
The proposed development is located in a SFHA Zone (circle one): A AE AH AO
And is located on FIRM Panel:
And is located in a Floodway:YesNo
BFE if Applicable:
Drainage File Number:
Floodplain Permit Number:
Building Permit / Work Order #:
Site specific Instructions:
Signed: Date:
Printed Name:

If proposed development is a building complete section 4.

Section 4: Requirements for building in a SFHA:
(To be completed by the Floodplain Administrator or Representative).
BFE (unless not available) Minimum Finished Floor Elevation:
Minimum Lowest Adjacent Grade (LAG):
Change in water elevation (if in a Floodway):
Is flood-proofing required: YES NO
If yes, method of flood-proofing:
Company certifying the flood-proofing:
An Elevation Certificate is required for structural development in a SFHA. A Certificate of
Occupancy will not be granted until the Planning Department receives the Elevation Certificate.
Section 5: Post Development Certification:
A. For structural Development:
Elevation Certificate received on (Date):
Finished Floor Elevation:
Lowest adjacent grade:
The Floodplain Administrator or Representative verifies that the above information is
acceptable is not acceptable per the City of Albuquerque Floodplain Ordinance.
B. The site was visually inspected on (Date)
Certificate of Occupancy approved on (Date)
Signature: Date:
Printed Name:

Lot #	Proposed Pad Elevation	lowest ex elev	highest ex elev	average ex elevation	partial/total	FEMA+ COA 2'+	
1	5321.32	5314.22	5321.83	5318.03	Р	5316.22	5.10
2	5319.08	5312.43	5319.05	5315.74	Р	5314.43	4.65
3	5318.40	5310.84	5316.08	5313.46	Р	5312.84	5.56
4	5317.28	5309.43	5313.25	5311.34	Р	5311.43	5.85
5	5317.28	5308.40	5310.47	5309.44	Р	5310.40	6.88
6	5315.18	5307.16	5308.99	5308.08	Р	5309.16	6.02
7	5313.35	5305.08	5307.50	5306.29	Р	5307.08	6.27
8	5311.41	5303.66	5305.70	5304.68	Р	5305.66	5.75
9	5309.46	5301.90	5304.39	5303.15	Р	5303.90	5.56
10	5307.52	5299.18	5302.98	5301.08	Р	5301.18	6.34
11	5305.57	5297.32	5302.36	5299.84	Р	5299.32	6.25
12	5303.02	5295.00	5299.58	5297.29	T	5299.29	3.73
13	5301.84	5292.42	5298.50	5295.46	Т	5297.46	4.38
14	5301.60	5290.24	5297.10	5293.67	Т	5295.67	5.93
15	5301.68	5289.62	5297.10	5293.36	Т	5295.36	6.32
16	5301.63	5294.14	5296.57	5295.36	Т	5297.36	4.28
17	5301.03	5291.56	5294.77	5293.17	Р	5293.56	7.47



LOCATION MAP

NOT TO SCALE

SUBDIVISION DATA

- 1. DRB No. 1006864
- 2. Zone Atlas Index Number: H-8 & H-9.
- 3. Zoning: SU-2 FOR PDA
- 4. Gross Subdivision Acreage: 72.8879 Ac.
- 5. Total number of Lots/Tracts Created: One hundred two (102) Lots and nine (9) Tracts.
- 6. 0 miles public street right-of-way created
- 7. 1.11 miles private streets created.
- 8. Area of private streets created: 5.8558 Ac. 255,079 Sq. Ft. (Tract M-13).
- 9. Date of Survey: March, 2014.
- Plat is located within Town of Atrisco Grant, projected Sections 8 & 9, Township 10 North, Range 2 East, New Mexico Principal Meridian, City of Albuquerque, Bernalillo County, New Mexico.

PURPOSE OF PLAT

The purpose of this Plat is to Subdivide all of Tract M, Watershed Subdivision, as the same is shown and designated on the plat thereof, filed in the Office of the County Clerk of Bernalillo County, New Mexico on June 9, 2005 in Book 2005C, Page 198, all of Tract N-2-A-1, Correction Plat of DEL WEBB @ MIREHAVEN PHASE I, as the same is shown and designated on the plat thereof, filed in the Office of the County Clerk of Bernalillo County, New Mexico on September 4, 2014 in Book 2014C, Page 93, into 102 Lots and 9 Tracts, to grant new easements and to vacate easements.

DESCRIPTION

A certain tract of land situated within the Town of Atrisco Grant, projected Sections 8 & 9, Township 10 North, Range 2 East, New Mexico Principal Meridian, City of Albuquerque, Bernalillo County, New Mexico, being and comprising all of Tract M, WATERSHED SUBDIVISION, as the same is shown and designated on the plat thereof, filed in the Office of the County Clerk of Bernalillo County, New Mexico on June 9, 2005 in Book 2005C, Page 198, and all of Tract N-2-A-1, Correction Plat of DEL WEBB @ MIREHAVEN PHASE I, as the same is shown and designated on the plat thereof, filed in the Office of the County Clerk of Bernalillo County, New Mexico on September 4, 2014 in Book 2014C, Page 93.

Tract Contains 72.8879 Acres

PUBLIC UTILITY EASEMENTS

PUBLIC UTILITY EASEMENTS shown on this plat are granted for the common and joint use of:

- A. Public Service Company of New Mexico ("PNM"), a New Mexico corporation, (PNM Electric)
 for installation, maintenance, and service of overhead and underground electrical lines, transformers, and other
 equipment and related facilities reasonably necessary to provide electrical services.
- B. New Mexico Gas Company for installation, maintenance, and service of natural gas lines, valves and other equipment and facilities reasonably necessary to provide natural gas.
- C. Qwest Corporation d/b/a CenturyLink QC for the installation, maintenance, and service of such lines, cable, and other related equipment and facilities reasonably necessary to provide communication services.
- D. Cable TV for the installation, maintenance, and service of such lines, cable, and other related equipment and facilities reasonably necessary to provide Cable services.

Included, is the right to build, rebuild, construct, reconstruct, locate, relocate, change, remove, replace, modify, renew, operate and maintain facilities for purposes described above, together with free access to, from, and over said easements, with the right and privilege of going upon, over and across adjoining lands of Grantor for the purposes set forth herein and with the right to utilize the right of way and easement to extend services to customers of Grantee, 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 by construction of pools, decking, or any structures adjacent to or near easements shown on this plat.

Easements for electric transformer/switchgears, as installed, shall extend ten (10) feet in front of transformer/switchgear doors and five (5) feet on each side.

Disclaime

In approving this plat, Public Service Company of New Mexico (PNM), New Mexico Gas Company (NMGC) and Qwest Corporation D/B/A CenturyLink (QWEST) did not conduct a Title Search of the properties shown hereon. Consequently, PNM, NMGC and QWEST do not waive or release any easement or easement rights which may have been granted by prior plat, replat or other document and which are not shown on this plat.

FREE CONSENT AND DEDICATION

The plat shown hereon is made with free consent and in accordance of the desires of the undersigned owner(s), the execution of this plat is their free act and deed. Those signing as owner(s) warrant that they hold among them, complete indefeasible title in fee simple to the land shown on this plat. Owner(s) hereby affirm that the described property shown on this plat lies within the platting and subdivision jurisdiction of Albuquerque, New Mexico. Said owner(s) hereby grant all Easements as may be shown on this plat in Fee Simple with Warranty Covenants. Private Access Easements are permanent.

By: Garret Price, Vice President of Land Pulte Homes of New Mexico, Inc.

State of New Mexico)

) Bernalillo

This instrument was acknowledged before me on 5 day of October 2016, b

Vice President

My Commission Expires: 7/18/2019 Marylin Coleman Notary Multiplic

My Commission Ex

OFFICIAL SEAL
Marylin Coleman
NOTARY PUBLIC
STATE OF NEW MEXICO
STORY DESCRIPTION EXPIRES: 7 18/200

By: Garret Price, President of Del Webb Homeowners Association

State of New Mexico)

County of) Bernalill

DEL WEBB HOMEOWNERS ASSOCIATION

This instrument was acknowledged before me on 5 day of October 2016, by Carnet Price

President

My Commission Expires: 7/18/2019 Marylin Coleman Notary Rublic



NOTES

- Bearings are New Mexico State Plane Grid Bearings (Central Zone) NAD 1983 Basis of Bearings is between City of Albuquerque Control Monuments "REWARD" and "BH 41".
 Bearing = N03°09'40"E
- 2. Distances are ground distances.
- Record Bearings and distances are the same as shown on the Correction Plat of DEL WEBB @ MIREHAVEN, PHASE I filed on September 4, 2014 in Book 2014C, Page 93. Record Bearings and distances for Tract M, Watershed Subdivision filed on June 9, 2005 in Book 2005C, Page 198 are shown in parenthesis ().
- This Plat was prepared with information included in Title Commitment issued by First American Title Insurance Company. Commitment No. 1911525-AL04, Effective Date: March 6, 2014.
- 5. SOLAR NOTE Pursuant to Section 14-14-4-7 of the City of Albuquerque Code of Ordinances, "No property within the area of this Plat 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 tracts within the area of proposed Plat. The foregoing requirement shall be a condition to approval of this plat".
- 6. Tracts M-1A, M-2, M-3, M-7A, M-11A and M-12 are to be owned and maintained by the Del Webb Homeowners Association.
- 7. Tract M-13 is granted as a public Sanitary Sewer, Water and Subsurface Storm Drain Easement to be operated and maintained by the City of Albuquerque and ABCWUA. Tract M-13 is also granted as a permanent Private Access Easement reserved for, granted to, and to be maintained by the Homeowners Association.
- 8. Portions of Tract N-2-A-1 and Tract M are located in Flood Zones "AO" and "X", per FIRM Map Number 3500C0326G, Revised August 16, 2012.
- 9. The front (adjacent to street) lot corner will not be staked with the exception of intermediate "pc's and pt's". A witness corner projected along the property line being a chiseled "+" in the curb and gutter will be set upon completion of all street improvements. Offset distance will be adjusted by even foot increments to fall within the pan. Remaining lot corners will be marked with a 5/8" rebar and plastic cap stamped "Gromatzky PS 16469", a nail and washer stamped "Gromatzky PS 16469" or a nail and washer stamped "line only".
- 10. Centerline monuments to be installed at centerline PC's, PT's, angle points and street intersections prior to acceptance of subdivision street improvements and will consist of a standard 3-1/4" aluminum alloy cap stamped "CITY OF ALBUQUERQUE", CENTERLINE MONUMENTATION", "SURVEY MARKER", "DO NOT DISTURB", "PLS 16469".
- Access Easement is granted for vehicular access for the National Park Service for maintenance and Law Enforcement to the existing Petroglyph National Monument gate.
 Proposed Private Blanket Drainage Easement granted to the City of Albuquerque with the filing of this plat for Tract M-2, Tract M-3 and Tract M-12.
- 13. PNM, NM Gas Company, Century Link (Qwest), and Comcast shall have the right to cross private streets (Tract M-13) at locations as mutually agreed upon by the owner and said named public utility company.
- 14. A Public Pedestrian Access Easement granted to the City of Albuquerque over a portion of Tract M-1A is granted with the filing of this plat. See sheet 2 and 3 for location and note.

PLAT OF DEL WEBB @ MIREHAVEN PHASE 2A

(A REPLAT OF TRACT M, WATERSHED SUBDIVISION & TRACT N-2-A-1, DEL WEBB @ MIREHAVEN PHASE I)
ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO OCTOBER, 2016

OJECT NUMBER	10068	64	i de Angles (1911) (filosofie) Series (1911) (filosofie) Series (1911) (filosofie)	The state of the s
PLICATION NUMBER/	6-70	363		

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COMCAST CABLE			DATE	7/m_
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PHIN ELECTRIC SER	IVICES		DATE	
NEW MEXICO GAS O	MPANY		10 18	/16

CITY APPROVAL	S:			
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CITY SURVEYOR	MIN	Enf	DATE IO/	19/16
TRAFFIC ENGIN	ERING, TRANSPOR	TATION DIVISION	DATE	- 19 -16
ALBUQUERQUE	BERNALILLO COUNT	RV.	DATE	

ALBUQUERQUE BERNALILLO COUNTY WATER UTILITY AUTHORITY	DATE
Carol S. Dumost	10-19-16
PARKS RECREATION PARTMENT	DATE 10-19-16
A.M. A.S.C.A.	DATE //-2/-/6
CITY ENGINEER	DATE //. 30-16

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TAX CERTIFICATION

LITH ITY ADDDOVALE

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

/008059 422 293 4/11/5 - /008 05949/34210/0/

PROPERTY OWNER	OF RECORD:	DEL	WEISIS	HOI	me owners

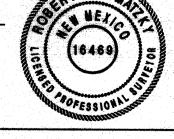
nt	On-		/-	-10-17
BERNALILLO COUNTY TREA	ASURER'S OFFIC	E	DATE	

SURVEYOR'S CERTIFICATION

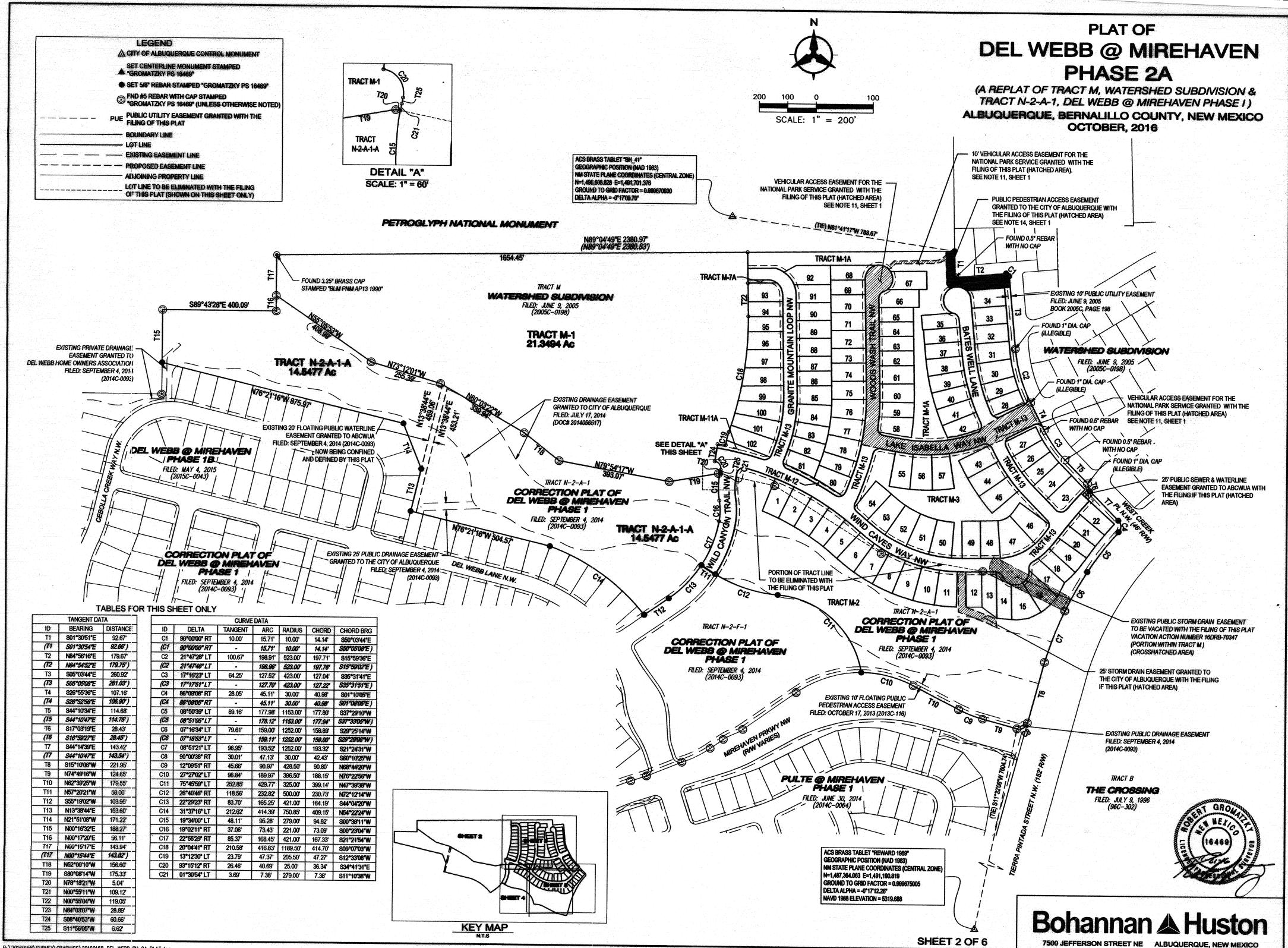
I, Robert Gromatzky, a registered Professional New Mexico Surveyor, certify that I am responsible for this survey and that this plat was prepared by me or under my supervision, shows all existing easements as shown on the plats of record, or made known to me by the owner, utility companies, or other interested parties and conforms to the Minimum Requirements of the Board of Registration for Professional Engineers and Professional Surveyors and meets the minimum requirements for monumentation and surveys contained in the Albuquerque Subdivision Ordinance, and is true and accurate to the best of my knowledge and belief.

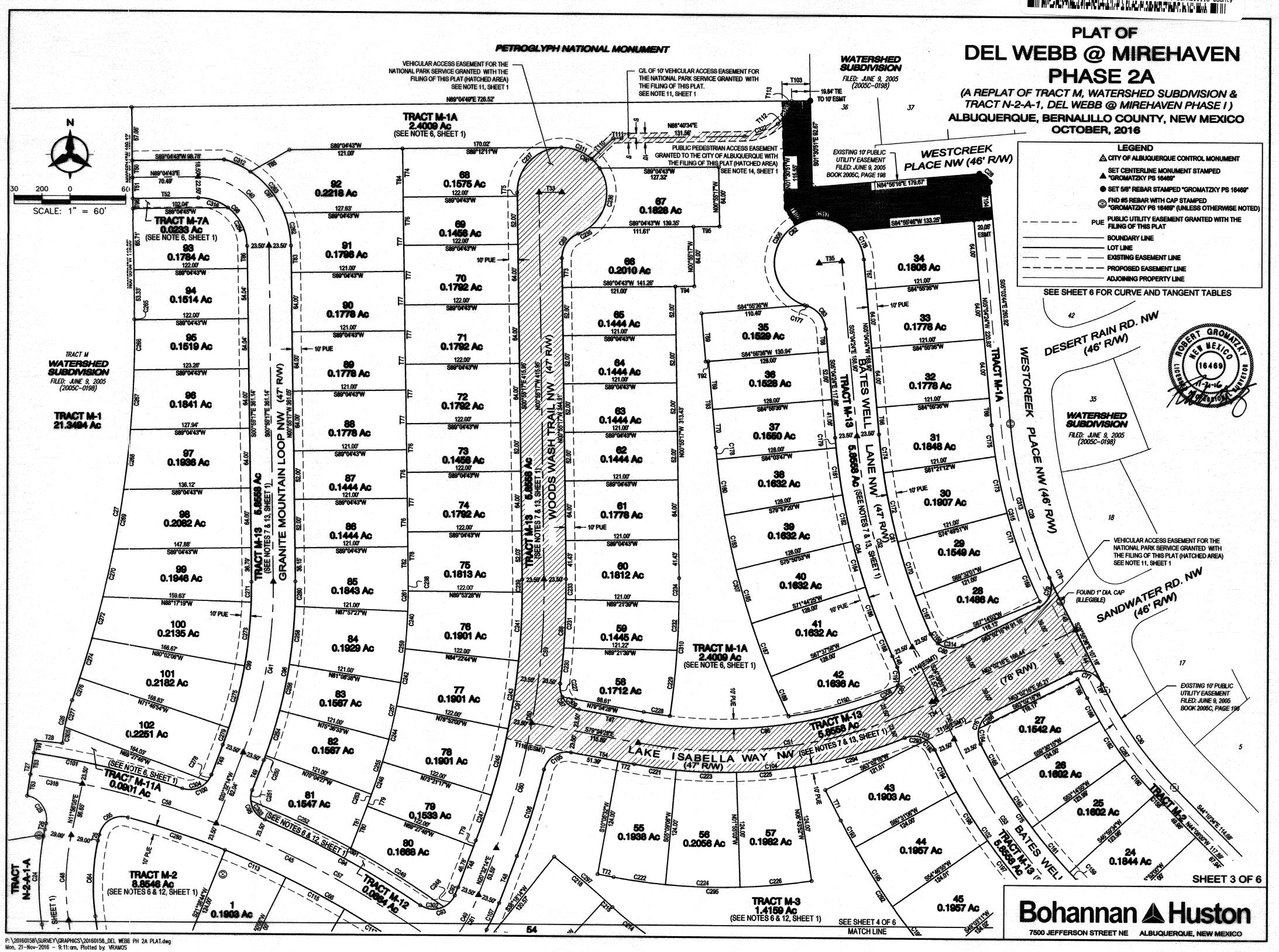
Robert Gromatzky
New Mexico Professional Surveyor 16469

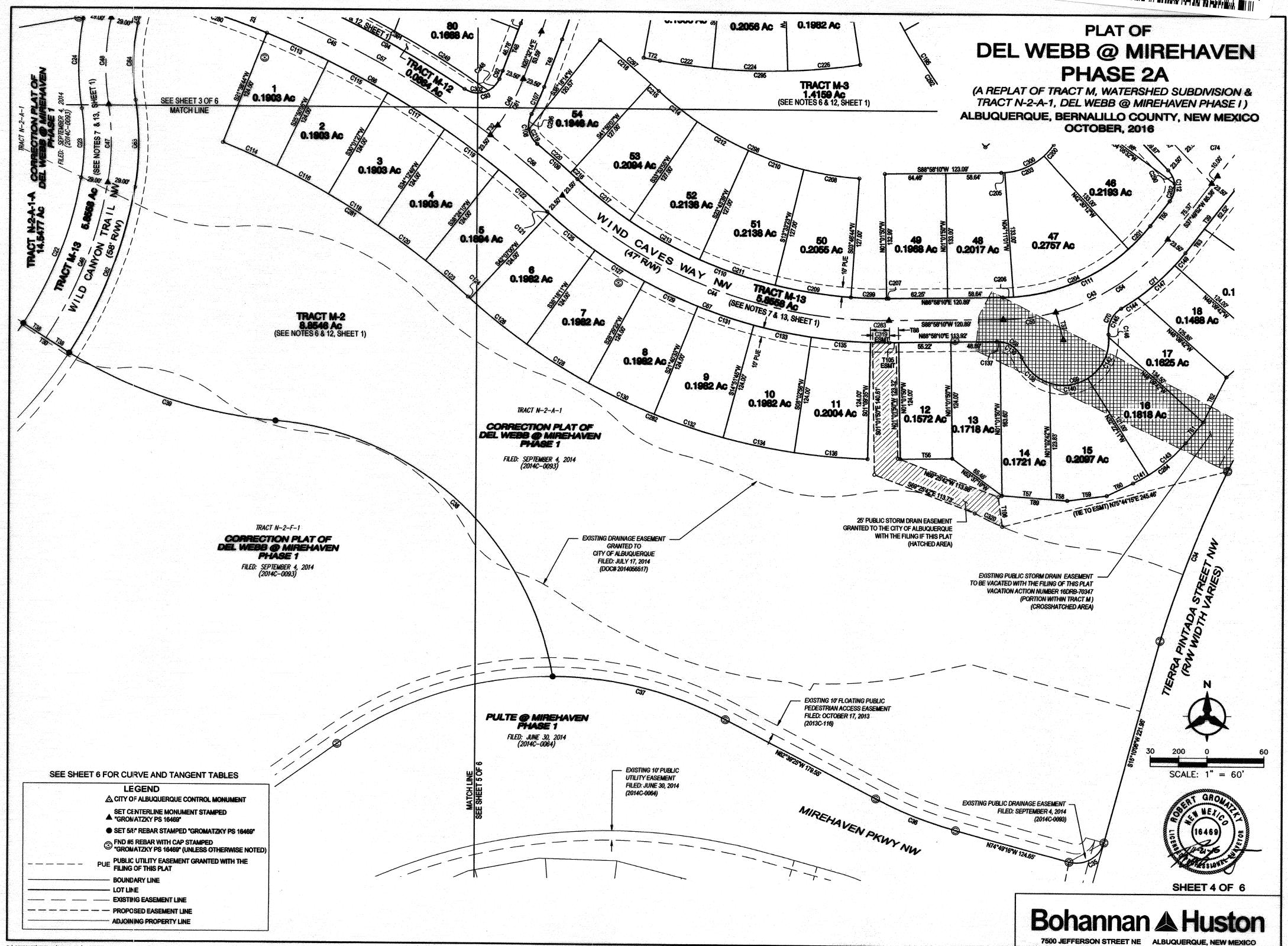
Date: OCTOBOR 5, 2016

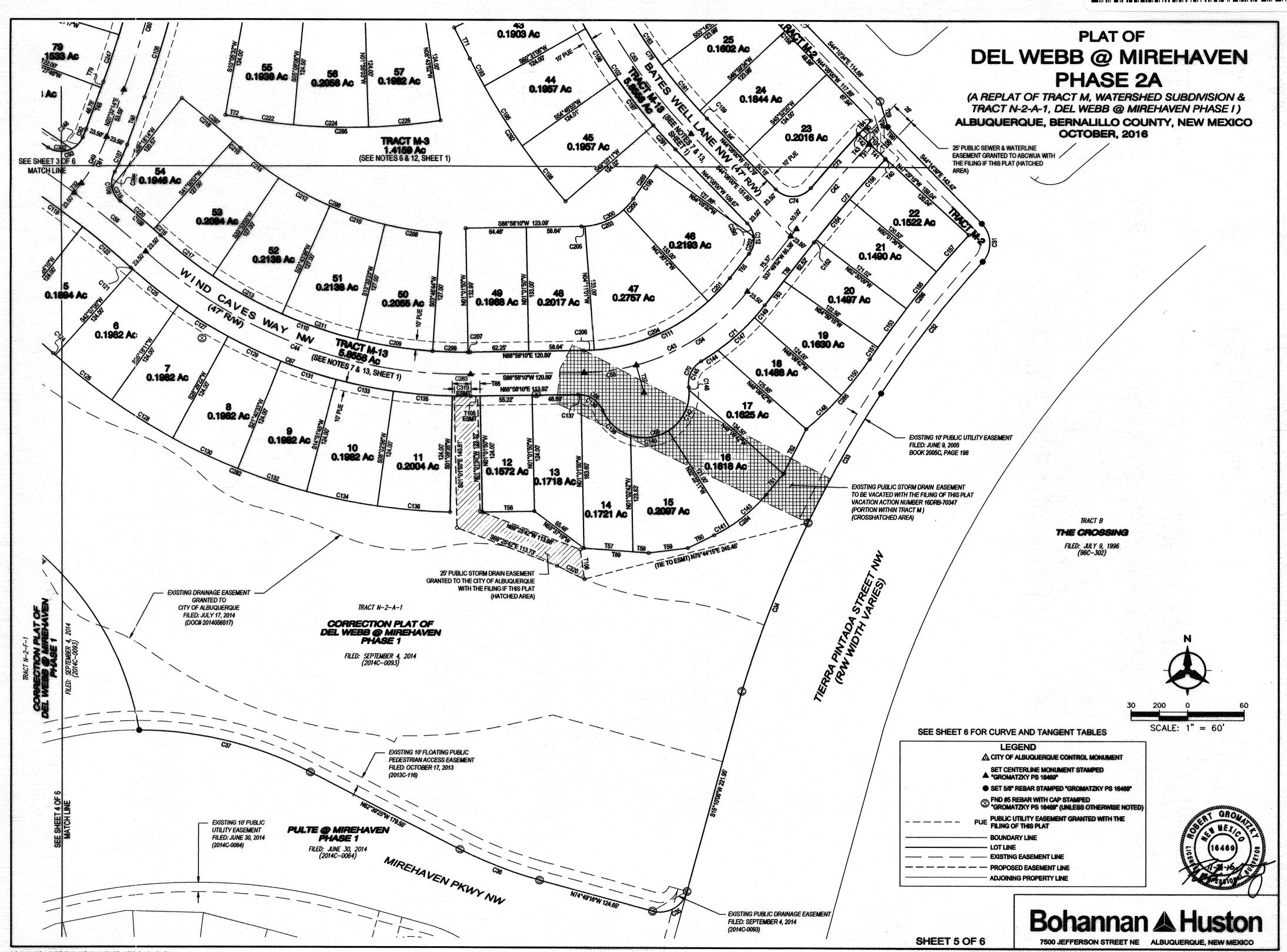












			Curve Dat	a		
ID	DELTA	TANGENT	ARC	RADIUS	CHORD	CHORD BRO
722 723	22°55'29" LT 19°03'03" LT	85.37' 37.08'	168.45' 73.48'	421.00° 221.00°	167.33' 73.14'	N21°21'54'E N00°22'38'E
723 724	19 03 03 E1 21 04 13 RT	51.89'	102.60	279.00	102.02	N00"22'38"E N01"23'59"E
25	93°15'12" LT	26.46	40.69'	25,00'	36,34'	N34°41'31"W
26	13°12'30" RT	23.79	47.37'	205.50'	47.27	N12°33'08"E
27	20°04'41" LT 90°00'00" RT	210,5kl* 10.00*	416.83' 15.71'	1189:50'	414.70° 14.14'	N09°07'03'E S50°03'44'E
29	21°47'28' LT	100.67	198,91'	523.00'	197.71'	S15"59'36'E
30	17°16'23" LT	64.25'	127.52	423.00	127.04	S35°31'41'E
31	86°09'08" RT	28.05'	45.11'	30.00'	40,98'	S01°10'05'E
32	08°50'39" LT 07°16'34" LT	89.16' 79.61'	177.98' 159.00'	1153.00° 1252.00°	177.80' 158.89'	\$37°29'10"W \$29°25'14"W
:34	08°51'21" LT	96.95'	193,52	1252.00	193.32	S21°24'31"W
35	90°00'38' RT	30.01	47.13'	30.00'	42.43'	S60°10'25'W
236 237	12*09'51* RT 27*27'02* LT	45.66' 96.84'	90.97' 189.97'	428.50' 396.50'	90.80' 188.15'	N68°44'20"W N76°22'56"W
38	75°45'59° LT	252.81)	429.77	325.00	399.14'	N47°39'38"W
39	26°40'46* RT	118,56	232.82	500.00'	230.73'	N72°12'14"W
240 241	90°00'00" RT 21°27'31" RT	75.00' 94.74'	117.81' 187.26'	75.00' 500.00'	106.07° 186.17'	S45°55'17"E S09°48'28"W
42	05°07'24" LT	59.41'	118.75	1328,00'	118.71'	S40°23'34"W
243	51°08'18" RT	107.66	200.82'	225,00'	194.22'	S63°24'01"W
244 245	43°25'29" RT 33°42'46" LT	199,1(1'	378,95' 588,40'	500.00°	369,95' 579,95'	N69°19'05"W N64°27'44"W
жэ С46	22°54'51" LT	91.20'	179.97	450.00'	178.77	N64"27'44"W N21°21'35'E
247	19°02'37" LT	41,93'	83.09'	250.00'	82.71'	N00°22'51"E
248	21°04'33" RT	46.51'	91.96' 56.45'	250,00'	91.44'	N01°23'49"E
249 250	16*10'18* LT 21*27'31" LT	28.41' 149.63'	56.45' 295.88'	200,00' 790,00'	56,26' 294,15'	N28°37'23"E N09°48'28"E
) 51	37°00'13" LT	167.3;	322.92	500,00'	317.33	N81°35'25'E
52 52	19°35'27° LT	118.61	234.90'	687.00°	233,76	S14°52'07"E
253 254	19°28'10" LT 36°47'41" RT	103.1 ⁻¹ 74.84	204.22° 144.49°	601.00° 225.00°	203.24' 142.02'	\$34°23'55'E \$56°13'43'W
255	14°20'37° RT	28.31	56.33'	225.00	56.18'	S81°47'52'W
256	05°41'07° LT	49.65'	99,23'	1000.00'	99.19'	N50°26'55'W
257 258	16°10'18° LT 08°36'09° LT	142.0i" 75.21'	282.25' 150.14'	1000.00'	281.31' 150.00'	N61°22'37"W N73°45'50"W
259	11°14'44" RT	77.78	155.05	790.00	154.80'	S04°42'04'V
260	10°12'48" RT	70.60	140.82	790.00	140.64	S15°25'50'W
261 262	16°10'18" RT 22°54'17" LT	28.41' 97.04'	56.45' 191.49'	200,00	56.26'	\$28°37'23"W
263	19°02'37° LT	46.80'	92.73	479.00° 279.00°	190.21' 92.31'	N21°21'18'E N00°22'51'E
264	21°04'33° RT	41.11'	81.29'	221.00'	80.84'	N01"23'49"E
X65	93°15'12" RT	26.46	40.69	25.00'	36.34'	N58"33'41"E
266 267	27°12'22° RT 43°25'29° LT	236.217	463.68' 396.76'	976.50' 523.50'	459.33' 387.33'	S61°12'32"E S69°19'05"E
268	67°37'29" RT	18.75'	33.05'	28.00'	31.16'	857°13'05'E
X69	164°00'33" LT	341.74	137.40	48.00'	95.07'	N74°35'23'E
70 71	66°14'41" RT 20°59'55" LT	18.27' 46.05'	32.37' 91.07'	28.00' 248.50'	30.60' 90.56'	N25°42'27"E N48°19'50'E
772	05°07'24" RT	58.36'	116.64'	1304.50	116.61'	N40°23'34'E
73	03°15'21° LT	38.18'	76.35'	1343.50	76.34'	S41°19'35"V
74 75	96°10'05" RT 17°51'32" RT	27.85° 90.74°	41,96' 180,00'	25.00' 577.50'	37.21' 179.28'	987°46'57"\ N35°12'14"\
76	89°18'44" RT	24.70'	38.97'	25.00	35.14'	N18°22'54'E
777	90°02'08" RT	25.02'	39.29'	25.00'	35.37'	971°56'40"E
78 79	03°04'01" RT 86°51'35" RT	14.00° 23.67°	27.99° 37.90°	523.00' 25.00'	27.99' 34.37'	N25°21'19'W S19°36'29'W
280	92°41'43" RT	26.20	40.45	25.00'	36.18'	N70°36'53"W
281	19°11'38' RT	112.19	222.27	663.50	221.23'	N14°40'12'W
X82	249°11'26" LT	40.04	208.76'	48.00'	79.03'	S50°19'54"W
283 284	69°11'26° RT 19°35'27° LT	19.31 122.67*	33.81' 242.94'	28.00' 710.50'	31.80' 241.76'	\$39°40'06°E \$14°52'07°E
285	93°01'24" RT	26.36	40.59	25.00'	36.28'	921°50'51"W
286 297	31°43'58" RT	135,411	263.91'	476.50°	260,55'	S84°13'33"W
287 288	86°54'10° RT 07°54'59° LT	23.68 56.29	37.92' 112.40'	25.00' 813.50'	34.39' 112.31'	N36°27'23"W N03°02'12"E
289	69°11'26° RT	19.31	33.81	28.00'	31.80	N33°40'25'E
)90 	249°11'26" LT		208.76	48.00'	79.03'	N66°19'35"W
291 292	21°27'31° RT 03°03'37° RT	145,24° 4,71°	287.07* 9.43*	766.50' 176.50'	285.40° 9.43°	S09°48'28"W S22°04'02"W
293	100°14'39" RT	29.92	43,74	25.00'	38.37	S73°43'10"W
)94 >06	10°39'11" LT	95.43	190.30'	1023.50'	190.03'	N61°29'06"W
)95)96	87°20'55° RT 21°27'31° LT	99.19	38,11' 196,06'	25.00' 523.50'	34.53' 194.92'	N23°08'14"W N09°48'28"E
,30 .97	73°22'15' LT	72,95	125.39'	97.92	116.99'	N37°47'59'W
298	90°00'16" RT	52.00	81.68'	52.00'	73.54'	S45°22'12"E
X99 100	21°27'31" RT 87°20'55" RT	90.29	178.46' 38.11'	476.50' 25.00'	177.42' 34.53'	S09°48'28"N
100	09°12'17" LT	82.39	38.11 164.43'	1023.50	34.53 164.25'	S64°12'42"W N76°42'59"W
102	19°17'33" RT	106.157	210.28	624.50'	209.29	N34°29'14'W
103 104	87°20'07" LT	23.86 151.44?	38.11' 294.83'	25.00' 523.50'	34.52' 290.95'	N68°30'30"W
104 105	32°16'06" RT 86°27'55" LT	151.44 23.50	294.83' 37.73'	523.50' 25.00'	290.95 34.25	\$83°57'29"N \$56°51'34"N
106	06°54'37" RT	49.12	98.12'	813,50'	98.06'	S17°04'55"W
107	08°09'08° RT	15.93	31.80'	223.50'	31.77'	S24°36'48"W
108 109	79°27'45° LT 03°10'01° RT	20.78	34.67° 56.57'	25.00' 1023.50'	31.96' 56.57'	S11°02'30"E S49°11'22"E
110	43°25'29° LT	189.74.	361.14'	476.50	352.56	369°19'05"E
111	51°08'18" LT	96.41	179.85'	201.50	173.94	N63°24'01"E
112 113	81°57'53" LT 04°11'22" LT	21.72 35.72	35.76' 71.40'	25.00' 976.50'	32.79' 71.38'	N03°09'04"\\
113	04°11'22" RT	31.18	62.33	976.50° 852.50°	71.38' 62.32'	N66°15'35"W S66°15'35"E
115	04°11'22" LT	35.72	71.40'	976.50	71.38'	N62°04'13"W
116	04°11'22" RT	31.18	62.33'	852.50	62.32'	S62"04'13"E
117 118	04°11'22" LT 04°11'22" RT	35.72 31.18	71.40' 62.33'	976,50' 852,50'	71.38' 62.32'	N57°52'52'W S57°52'52"E
119	04°11'22" LT	35.72	71.40	976.50	71.38	N53°41'30"W
120	04°11'22" RT	31.18	62.33'	852.50'	62.32'	\$53°41'30'E

			CURVE D/			y
ID :122	DELTA 03°59'29" LT	TANGENT 34.03'	ARC 68.02'	976,50'	CHORD 68.01*	CHORD BRG N49*36'05'W
123	03°59'29" RT	29.71'	59.39'	852.50'	59.37'	949°36'05'E
124 125	00°16'39" LT 06°48'49" RT	1.57' 31.16'	3.14' 62.25'	647,50' 523,50'	3.14' 62.22'	S47°44'41"E N51°17'25'W
126	06°48'49" LT	38.55'	77.00'	647.50	76.95	S51°17'25'E
127 128	06°48'49" RT 06°48'49" LT	31.16' 38.55'	62.25' 77.00'	523,50° 647,50°	62.22	N58°06'13"W
129	06°48'49" RT	31.16'	62.25	523,50'	76.95' 62.22'	\$59*06*13*E N64*55*02*W
130	06°48'49° LT	38.55'	77.00	647.50	76.95'	S64°55'02"E
131 132	06°48'49" RT 06°48'49" LT	31.16' 38.55'	62.25' 77.00'	523.50° 647.50°	62.22' 76.95'	N71°43'51'W S71°43'51'E
133	06°48'49" RT	31.16'	62.25	523.50	62.22	N78°32'40'W
134 135	06°48'49" LT 06°53'20" RT	38,55' 31,51'	77.00'	647.50' 523.50'	76.95'	S78°32'40"E
136	06°53'20" LT	38.97'	62.94' 77.85'	647.50	62.91' 77.81'	N95°23'44"W S85°23'44"E
137	06°22'14" LT	1.56	3,11'	28.00*	3.11'	N87°50'43'W
138 139	49°12'46" RT 61°15'16" LT	21.98 ⁴ 16.58 ⁴	41.23' 29.93'	48.00° 28.00°	39.97' 28.53'	N48°00'43"W N54°01'58"W
140	49°45'04" RT	22,26'	41.68*	48.00'	40.38'	S82°30'21'W
141 142	06°16'53" LT 61°32'06" RT	9.27' 28.58'	18.53' 51.55'	169.00' 48.00'	18.52' 49.11'	N60°46'16'E
143	17°35'53" LT	26.16'	51.91'	169.00'	51.70'	\$26°51'46'W N48°49'53'E
144	04°54'45' RT	10.66'	21.31'	248.50	21.30'	S56°22'24'W
145 146	66*14'41" LT 03*30'37" RT	18.27' 1.47'	32.37' 2.94'	28.00' 48.00'	30.60° 2.94°	S25°42'27"W S05°39'35'E
147	12°04'43° RT	26.29'	52.39'	248.50	52.29'	S47°52'40'W
148 149	08°01'28" LT 04°00'26" RT	26.13' 8.69'	52.17' 17.38'	372.50' 248.50'	52.13' 17.38'	N45°51'02"E
150	07°33'57° LT	24.63'	17.38 49.19'	372.50	17.38° 49.15'	S39*50'05'W N38*03'20'E
51	00°44'56" RT	7.74	15.47'	1183.50'	15.47'	N34°38'50"E
52 53	00°09'29" LT 02°28'33" RT	1.80' 25.57'	3,60' 51.14'	1304.50'	3.60' 51.14'	\$37°54'37°W N36°15'34"E
54	02°28'32" LT	28.18'	56.36'	1304.50	56.36*	S39*13'37"W
55 56	02°28'33" RT 02°32'17" LT	25.57' 28.90'	51.14' 57.79'	1183.50' 1304.50'	51.14' 57.78'	N38°44'07"E S41°44'02"W
57	02°32'22" RT	26.23'	52.45	1183.50	52.45'	N41*14'34"E
58 50	01°43'00" RT	6.80'	13.59'	453.67	13.59'	N43°51'14"W
159 160	01*07'34" LT 06*15'13" RT	5.68' 24.78'	11.35' 49.52'	577.50' 453.67'	11.35' 49.49'	S43°34'13"E N39°52'08"W
61	06°15'21" LT	31.56'	63.05'	577.50	63.02'	S39*52'46'E
62 63	06°15'13" RT 06°15'21" LT	24.78' 31,56'	49.52' 63.05'	453.67° 577.50°	49.49' 63.02'	N33°36'55'W S33°37'25'E
64	39°06'15" LT	8.88'	17.06	25.00	16.73'	906°43'21"E
65	04°13'16" LT	21.28'	42.55'	577.50	42.54	S28°23'07"E
166 167	03°31'27" RT 03°48'02" LT	13.96'	27.90' 44.01'	453.67° 663.50°	27.90° 44.00°	N28°43'35"W S22°22'00"E
168	28°57'00" LT	6.45'	12.63'	25.00'	12.50'	\$38°44'31'E
169 170	05°24'20° RT 05°17'51° LT	25.61' 30.69'	51.18' 61.35'	542.50° 663.50°	51.16' 61.32'	N23°10'09'W S17°49'04'E
171	05*17*51* RT	25.10'	50.16'	542.50'	50.14'	N17°49'04'W
172	06°31'21" LT	37.81'	75.53'	663.50'	75.49'	S11°54'28'E
173 174	06°31'21" RT 03°34'24" LT	30.91' 20.70'	61.76' 41.38'	542.50° 663.50°	61.72' 41.37'	N11°54'28"W S06°51'36"E
175	03°34'24" RT	16.92'	33.83'	542.50'	33.83'	N06°51'36'W
176 177	41°51'46° RT 03°12'54° LT	18.36' 1.35'	35.07' 2.69'	48.00° 48.00°	34.30' 2.69'	\$26°00'16"E \$72°39'22"E
78	00°51'50" LT	6.32	12.64	838.50	12.64'	905°30'18"E
79 90	00°51'50" RT	5.36'	10.71	710.50	10.71'	N05°30'18'W
80 81	04°06'27" LT 04°06'27" RT	30.07' 25.48'	60.11' 50.94'	838.50° 710.50°	60.10° 50.92°	907°59'27"E N07°59'27"W
82	04°06'27" RT	25.48'	50.94'	710.50	50.92'	N12°05'54'W
83 84	04°06'27" LT 04°06'27" RT	30.07 ¹	60.11' 50.94'	838.50° 710.50°	60.10' 50.92'	S12°05'54'E N16°12'21'W
85	04°06'27" LT	30.07'	60.11'	838.50	60.10'	916°12'21'E
86 97	04°06'27" RT	25.48'	50.94'	710.50	50.92'	N20*18'48"W
87 88	04°06'27" LT 02°17'49" RT	30.07° 14.24'	60.11' 28.48'	838.50° 710.50°	60.10' 28.48'	S20°18'48'E N23°30'56'W
89	03°11'56" LT	23.41'	46.82'	838.50	46.81'	S23°58'00"E
90 91	14°57'07" LT 44°42'52" LT	61.48' 10.28'	122.26' 19.51'	468.50° 25.00°	121.91' 19.02'	N73°33'05'E N02°18'24'W
92	32°32'22' LT	7.30'	14.20'	25.00	14.01'	N41*06'38"W
93 94	02°30'49° LT 04°38'27° RT	16.42' 25.31'	32.84' 50.59'	748.67	32.84'	S28°13'15'E
94 95	04°38'27" KT	25.31° 37.50°	50.58' 74.94'	624.50° 748.67°	50.57' 74.91'	N27*09'41"W S32*20'43*E
96	05°44'11" RT	31.29'	62.52'	624.50	62.50'	N32*21'00'W
97 98	05°44'12" RT 05°44'03" LT	31.29' 37.49'	62.53' 74.93'	624.50° 748.67°	62.50' 74.90'	N38*05'11"W S38*04'47"E
99	01°38'06" LT	21.23'	42,45'	1487.50	42.45'	S35*05'25'W
00	13°13'26° RT	7.94'	15.81'	68.50	15.77'	\$40°53'05"W
01	09*39'55" LT 45°06'14" LT	17.04'	33.99' 19.67'	201.50° 25.00°	33.95' 19.17'	N42°39'50'E N15°17'15'E
03	38°19'11" RT	23.80'	45.81'	68.50'	44.96'	966*39'23"W
04 05	38°19'11° LT 03°09'12° RT	70.01' 1.89'	134.76' 3.77'	201.50' 68.50'	132.27° 3.77°	N66"39'23"E S87"23'35"W
06	03°09'12" LT	5.55'	11.09'	201.50	11.09'	N87°23'35'E
07	00°15'54° LT	1.10'	2.20'	476.50°	2.20'	N89*06'07"E
08 09	09°46'38" RT 09°46'38" LT	29.89' 40.76'	59.64' 81.31'	349.50° 476.50°	59.57' 81.21'	N81°19'56'W S81°19'56'E
210	10°10'16" RT	31.10'	62.04'	349.50	61.96	N71°21'29'W
211	10°10'16" LT 10°10'16" RT	42.41' 31.10'	84.59' 62.04'	476.50° 349.50°	84.48' 61.96'	S71°21'29'E
13	10°10'16" KT	31.10° 42.41'	62.04' 84.59'	349.50° 476.50°	61.96' 84.48'	N61*11'13"W S61*11'13"E
14	08°29'44" RT	25.96'	51.82'	349.50'	51.77	N51°51'13"W
15 16	00°33'32" LT 00°33'32" RT	5.61' 4.99'	9.98'	1150,50'	11.22' 9.98'	N47°53'07"W S47°53'07"E
17	08°29'44° LT	35.39'	70.65	476.50	70.59'	S51°51'13'E
18	03°31'53" LT	35.47'	70.91'	1150.50'	70.90'	N49°55'49'W
19 20	41°36'10" LT 02°36'29" RT	9.49' 23.30'	18.15' 46.59'	25.00' 1023.50'	17.75' 46.59'	S29°58'47"E S49°28'08"E
21	04°56'26" RT	22.58'	45.14'	523.50'	45.13'	N82°22'41"W

IC.	l pere		CURVE DA	, 	A::	T #12==
ID 2222	DELTA 04°56'26" LT	7ANGENT 27.93'	ARC 55.83'	RADIUS 647.50'	CHORD 55.82*	CHORD BRG
2223	07°04'09" RT	32.34'	64.59	523,50'	64.55'	N88"22'58"W
2224	07°04'09" LT	39.99'	79.89'	647.50'	79.84'	988°22'58'E
7225 7235	06°48'49" RT	31.16'	62.25'	523.50°	62.22'	S84*40'33"W
226 227	06°48'49° LT 33°46'22" LT	38.55' 7.59'	77.00' 14.74'	647.50' 25.00'	76.95' 14.52'	N84°40'33°E S09°53'29'E
228	03°27'09" LT	14.06'	28.11'	466.50	28.11'	S81°38'03"E
229	04°21'10" LT	35.51'	70.99'	934.50'	70.98'	N06°00'20"E
230	02°41'27" RT	19.11'	38.20'	813.50'	38.20'	905°38'58"W
231 232	03°39'54" RT 03°11'23" LT	26.03'	52.04'	813.50'	52.03'	\$02°28'18"W
233	01°33'39" RT	26.02°	52.03' 22.16'	934.50' 813.50'	52.02' 22.16'	N02*14'03*E 800*08'28*E
234	01°33'39" LT	12.73'	25.46'	934.50	25.46'	N00°08'28"W
235	15°49'49" LT	6.67	13.26'	48.00	13.22'	N60*21'14"E
236	85°25'43" RT	44.32'	71.57'	48.00'	65.12'	S09°43'28"W
237	90°01'16" RT 01°01'49" RT	48.02° 5.80°	75.42'	48.00'	67.89	N44°05'20"E
239	01°01'49" LT	6,89	11.59'	644.50' 766.50'	11.59' 13.78'	900°24'23"E N00°24'23"W
240	05°30'44" RT	31.03'	62.00'	644.50	61.96'	S02°51'54"W
241	05°30'44" LT	36.90'	73.74'	766.50	73.71'	N02°51'54'E
242	05°30'44" RT	31.03'	62.00'	644.50'	61.98'	908°22'38'W
243	05°30'44" LT 05°30'44" RT	36.90' 31.03'	73.74' 62.00'	766.50' 644.50'	73,71' 61,98'	N08°22'38"E S13°53'21"W
245	05°30'44" LT	36.90	73.74	766.50	73.71'	N13°53'21"E
246	03°53'31" RT	21.90'	43.78'	644.50	43.77	S18"35'29"W
247	03°53'31" LT	26.04'	52.06'	766.50'	52.05'	N18°35'29'E
248	39°31'50° RT	8.98'	17.25'	25.00'	16.91'	S43°21'45"W
249	06°29'45° LT 00°36'41° RT	58.82' 2.79'	117.51' 5.59'	1036.50° 523.50°	117.45' 5.59'	N58*12'04"W S20*13'53"W
2251	26°38'06° LT	5.92	11.62'	25.00	11.52'	907°13'11"W
252	06°34'05° RT	59.47'	118.82	1036.50	118.75'	364°43'59'E
253	00°36'41" LT	3.44'	6,88'	644,50'	6.88'	N20°13'53"E
254 255	05°32'06° RT 05°32'06° LT	25.31' 31.15'	50.57'	523.50°	50.55'	S17*09'30"W
256	05°32'06" RT	25.31'	62,26' 50,57'	644.50° 523.50°	62.24' 50.55'	N17*09'30"E S11*37'24"W
257	05°32'06" LT	31.15'	62.26'	644.50	62.24'	N11°37'24'E
258	06°48'49° RT	31.16'	62.25'	523.50	62.22'	905°26'57"W
259	06°48'49" LT	38.37	76.64'	644.50'	76.60'	N05°26'57"E
260 261	02°57'50" RT 02°57'50" LT	13.54'	27.08' 33.34'	523.50	27.08'	\$00°33'38'W
262	21°01'12" RT	16.67°	35.92'	644.50' 97.92'	33.34' 35.72'	N00°33'38"E
263	33°54'30" LT	29.85'	57.95'	97.92'	57.11'	N39°05'18"W
264	52°31'06° LT	25.65'	47.66'	52.00'	46.01'	N26*37'37"W
265	00°02'03° RT	0.36'	0.71'	1189.50'	0.71'	900°54'16"E
266 267	02°36'15" RT 03°05'29" RT	27.04'	54.06'	1189.50'	54.06'	900°24'53"W
268	03°06'30" RT	32.10' 32.27'	64.18' 64.53'	1189.50° 1189.50°	64.17' 64.52'	903°15'45"W 906°21'44"W
269	03°08'05" RT	32.55'	65.08'	1189.50	65.07'	S09*29'01"W
270	02*32*28* RT	26.38'	52.76'	1189.50	52,75'	S12°19'18"W
2271	02°37'58° LT	10.95'	21.90	476.50	21.89'	N00°23'42'E
272 273	02°11'55' RT 08°15'13" LT	22.83° 34.38°	45.65' 68.64'	1189.50' 476.50'	45,64' 68,58'	S14°41'30"W N05°50'17"E
274	02°08'35" RT	22.25'	44.49'	1189.50'	44.49'	S16*51'45'W
275	08°15'13" LT	34.38'	68.64'	476.50	68.58*	N14°05'30'E
276	01°13'21" RT	12.69'	25.38'	1189.50	25.38'	S18°32'43"W
277 278	06°19'04" LT 18°28'21" LT	14.94' 4.07'	29.83' 8.06'	205.50	29.81'	\$14*59*52*W
279	02°19'08" LT	9.64'	19.28'	25.00° 476.50°	8.03' 19.28'	N29°46'24"E N19°22'40"E
280	06°27'27" RT	55,09'	110.05'	976.50	110.00	871°34'59'E
281	20°44'55° RT	156.07"	308.72	852.50'	307.03'	\$57°58'48"E
282	41°14'03° LT	243.60'	465.99'	647.50	456.00	968*13'23"E
283	02°11'25° LT	10.01'	20.01'	523.50	20.01'	\$89°56'07"E
284 285	23°52'46" LT 15°36'25" LT	35.74° 50.99°	70.43' 101.36'	169.00' 372.50'	69.93° 101.05°	N51°58'20"E N42°04'04"E
286	08°14'23" RT	85.25	170.20	1183.50'	170.06	N38*23'34'E
287	17°44'53" RT	70.83'	140.53'	453.67'	139,97	N35°50'18"W
288	50°12'29" RT	11.71'	21.91'	25.00'	21.21'	N37*56'01"E
289	01°38'06" RT 36°52'38" LT	21.23' 8.34'	42.45' 16.09'	1487.50' 25.00'	42.45'	N35°05'25"E
290 291	03°10'43° RT	17.33'	34.65'	624.50	15.81' 34.64'	N25°41'41"W
292	13*58'59" RT	91.81	182.71'	748.67'	182.26	N33°57'20'W
293	54°47'45" LT	12.96'	23.91'	25.00'	23.01'	N84°46'41"W
294	13°26'42" RT	61.71'	122.84'	523.50	122.56	874°32'47"W
295 296	18°49'23" RT 37°52'35" LT	107.33' 8.58'	212.72	647.50°	211.77'	N89°19'10"W
297	04°05'25" RT	41.08'	16.53' 82.13'	25.00' 1150.50'	16.23' 82.11'	S49*39'03*E
298	38°36'55" LT	122.45	235.55'	349.50	231.12	966°54'48"E
299	04°32'40" LT	18.91'	37.79'	476.50	37.78'	S88°29'36'E
300	54°41'49° LT	35.43'	65.39'	68.50'	62.94'	N61°37'16'E
2301 2302	13°03'50° RT 60°42'49° RT	118.68' 14.64'	236.33'	1036.50' 25.00'	235.82° 25.27'	S61*29'06"E
303	60°42'49° RT	14.64'	26.49	25.00'	25.27'	N86*30'55*W
304	68"52'35" RT	17.14'	30.05'	25.00'	28.28'	S73*26'52'W
305	04°53'26" RT	8.78'	17.54	205.50'	17.54'	N08°23'37"E
306	204*06'46" LT		171.00	48.00'	93.88'	\$31°00′28′W
307 308	20°29'35" LT 48°18'32" RT	151.57' 11.21'	299.91'	838.50°	298.31'	S15°19'11"E
309	48*18'32" RT	11.21	21.08'	25.00' 25.00'	20.46' 22.36'	S44*12'18"W N53*20'34"W
310	09°06'12" LT	74.40'	148.48'	934.50	148.32	N03*37'49"E
311	57°54'38" LT	26.56'	48.52'	48.00'	46.48'	N61°56'43"W
312	18°26'33" LT	15.90'	31.52	97.92	31.38'	N65°15'50"W
313	18°43'27° LT	86.23'	170.92	523.00'	170.16	S14*27'35'E
314 315	63°44'43" RT 20°47'56" RT	15.54' 99.56'	27.81' 196.93'	25.00' 542.50'	26.40' 195.85'	N85°05'23"W
316	37°29′10° LT	17.64'	34.02'	52.00'	33.42'	N71°37'45'W
317	75°38'59" LT	37.27'	63.38'	48.00'	58.87'	N84°45'39"W

PLAT OF DEL WEBB @ MIREHAVEN PHASE 2A

(A REPLAT OF TRACT M, WATERSHED SUBDIVISION & TRACT N-2-A-1, DEL WEBB @ MIREHAVEN PHASE I) ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO OCTOBER, 2016

			CURVE DA	TΑ		
ID	DELTA	TANGENT	ARC	RADIUS	CHORD	CHORD BRG
C319	01°56'16" RT	8.85'	17.70'	523.50	17.70'	S89*56'18"W
C320	05°57'59" LT	16.16'	32,29'	310.04	32.27'	964°22'07"E
C321	INTENTIONALLY OMITTED					
C322	39°43'08" LT	20.23'	38.82'	56.00'	38.05'	N68°49'00'E
C323	40°37'28" LT	8.88	17.02'	24.00'	16.66'	N28°38'42"E

	TANGENT DATA	
ID	BEARING	DISTANCE
T26	N11*56'05"E	6.62
T27	N08*40'53'E	60.66'
T28	984*03*07*E	28.89'
T29	\$17*03*19*E	28.43'
T30	N57"20'21"W	58.00'
T31	S42°57'16'W	0.92
T32 T33	N36*42'32*E	12.82'
T34	N69°04'43"E N63°02'16"E	24.50' 5.08'
T35	N84°55'36°E	24.50'
T36	\$24*39*51*E	46.57'
T37	N15°22'27°W	30.53'
T38	\$57°20'21°E	29.00'
T39	N37*49'52"E	85.38'
T40	N42°57'16"E	1.10'
T41	N47°29'15'W	23.50'
T42	N47°29'15"W	15.50'
T43	S42°57'16'W	0.80
T44	N26*55'36"W	64.02"
T45	N26°55'36'W	34.65'
T46	\$24°39'51"E	13.03'
T47	N79°54'28'W	68.61'
T48	\$20°32'14"W	53.59'
T49	N20*32*14*E	34.66'
T50	S00°55'11"E	18.50
T51	800°55°11°E	22.50'
T52 T53	N89°04'43°E	70.50'
T54	\$08°40'53"W N79°54'28"W	23.50'
T55	N37°49'52'E	68.98' 33.24'
T56	S88°58'10'W	55,22'
T57	N85°53'46"W	52.25'
T58	N85°53'46"W	16.93'
T59	S82*36'06*W	42.00'
T60	963°54'42"W	31.02'
T61	\$40°01'57"W	29.07'
T62	S26°47'57"W	53.84'
T63	S37°49'52'W	32.86'
T64	S42°57'16"W	20,24'
T65	N26°57'44'W	22.69'
T66	N05°04'24"W	28.93'
T67	N05°04'24"W	31,97'
T68	N05*04'24"W	24.80'
T69	N05*04'24*W	52.00'
T70 T71	N05*04'24*W N26*57'44*W	41.06' 36.77'
T72	N79°54'28"W	17,59'
T73	N00°55'17"W	31.47
T74	N00°55'17*W	52.29'
T75	N00°55'17"W	3.92
T76	N00°55'17°W	52.00'
177	N00°55'17"W	64.00'
178	N00°55'17"W	52.03'
T79	S20°32'14"W	6.81'
T80	S20°32'14"W	48.85'
T81	S20°32'14'W	55.66'
T82	N00°55'17"W	36.15'
T83	N00°55'17"W	28.90'
T84	N00°55'17"W	68.17'
T85	960°02'42"W	47.95'
T86 T87	N00°55'17"W N26°55'36"W	24.26'
T88	N26"50"36"W S88"58'10"W	9.80
T89	N85°53'46"W	69.18'
T90	S42°57'16'W	19.44'
T91	S08°40′53°W	13.66*
T92	S84°55'37"W	2.94'
		

	TANGENT DATA			
ID D	BEARING	DISTANCE		
T96	N00°55'11"W	11.04'		
T97	N43°25'50"E	32.68'		
T98	S17*03'19'E	12.16'		
T99	S44°14'39'E	14.43'		
T100	S43°25'50'W	25.70'		
T101	N47°29'15'W	25.00'		
T102	N32°35'08'W	21.19'		
T103	N89°04'49°E	30.00'		
104	905°03'44'E	39.98'		
105	S88°56'10'W	7.30		
106	N07°44'59'W	31.63'		
107	INTENTIONALLY C	MITTED		
108	INTENTIONALLY OMITTED			
109	INTENTIONALLY C	INTENTIONALLY OMITTED		
Γ110	N46°18'50"E	32.04'		
T111	N89°04'43"E	8.69		
Г112	N48°57'26'E	7.92		
T113	N08*19'58'E	4,74'		
Γ114	S58°11'07'W	80.88'		
Γ115	S66°54'12'W	75.21'		
T116	N78°04'51"W	70.83		



Bohannan A Huston 7500 JEFFERSON STREET NE ALBUQUERQUE, NEW MEXICO

93.06'

20.26'

27.74'

N05°04'24"W

S89°04'43"W

S89°04'43"W

T93

T95



COA STAFF:

ELECTRONIC SUBMITTAL RECEIVED: ____

City of Albuquerque

Planning Department

Development & Building Services Division

DRAINAGE AND TRANSPORTATION INFORMATION SHEET (REV 09/2015)

Project Title: DEL WEBB @ MIREHAVEN PHASE 2A	Building Permit #:	City Drainage #: H-9		
DRB#: 10006864 EPC#:	_	Work Order#: 650388		
Legal Description: PULTE @ MIREHAVEN PHASE 2A (A REPLAT OF TRACT N-2	-D OF WATERSHED)			
City Address:				
Engineering Firm: BOHANNAN HUSTON INC		Contact: Yolanda Moyer		
Address: 7500 JEFFERSON ST NE COURTYARD 1 ALBUQUERQUE NM 87109				
DI		E-mail: ypadilla@bhinc.com		
Owner: PULTE		Contact: KEVIN PATTON		
Address: 7601 JEFFERSON STREET NE SUITE 310 ALBUQ. NM 87109		Contact. KEVINTATION		
DI		E-mail: kevin.patton@pultegroup.com		
THOREM.		E mun.		
Architect:		Contact:		
Address:				
Phone#: Fax#:		E-mail:		
Other Contact:		Contact:		
Address:				
DI "		E-mail:		
 Y HYDROLOGY/ DRAINAGE TRAFFIC/ TRANSPORTATION MS4/ EROSION & SEDIMENT CONTROL 	BUILDING PERMIT APPROVAL CERTIFICATE OF OCCUPANCY			
TRAFFIC/ TRANSPORTATION				
MBW ENOBION & SEEDMENT CONTROL				
TYPE OF SUBMITTAL:	PRELIMINARY PLAT APPROVAL			
X ENGINEER/ ARCHITECT CERTIFICATION (resubmittal)	SITE PLAN FOR SUB'D APPROVAL			
CONCEPTUAL G & D PLAN	SITE PLAN FOR BLDG. PERMIT APPROVAL			
GRADING PLAN	FINAL PLAT APPROVAL SIA/ RELEASE OF FINANCIAL GUARANTEE			
DRAINAGE MASTER PLAN	FOUNDATION PERMIT APPROVAL			
DRAINAGE REPORT	· 	ERMIT APPROVAL		
CLOMR/LOMR	SO-19 APPROVAL			
	PAVING PERMIT APPROVAL			
TRAFFIC CIRCULATION LAYOUT (TCL)	AD CERTIFICATION			
TRAFFIC IMPACT STUDY (TIS)	WORK ORDE	ORK ORDER APPROVAL		
EROSION & SEDIMENT CONTROL PLAN (ESC)	CLOMR/LON	IR .		
OTHER (SPECIFY)	PRE-DESIGN	MEETING		
`	· 	ECIFY)		
IS THIS A RESUBMITTAL?: Yes No	OTHER (SIT	(A)		
DATE SUBMITTED: 04-05-14 By: YOLANDA	PADILLA MOYER, P.E.			