## CITY OF ALBUQUERQUE

Planning Department Alan Varela, Director



Mayor Timothy M. Keller

February 22, 2023

Lauren A. Nuffer, PE, Kimley-Horn 13455 Noel Rd. Suite 700 Dallas, TX 75240

Re: Raising Cane's 99999 Gibson Blvd. SE Traffic Circulation Layout Engineer's Stamp 02-10-23 (L15-D051A)

Dear Mr. Nuffer,

PO Box 1293

www.cabq.gov

Based upon the information provided in your submittal received 02-13-23, the above referenced plan cannot be approved for Building Permit until the following comments are addressed:

- 1. Please provide Easement agreement for the proposed 30' wide access easement.
- 2. Provide details for the ADA ramps at the driveway access off Alumni Dr. SE.
- 3. Provide details for all the proposed Bike Rack, signs, and pavement marking. Sheet C5-2 is missing.
- Albuquerque
  4. The ADA accessible parking sign must have the required language per 66-7-352.4C NMSA 1978 "Violators Are Subject to a Fine and/or Towing." Please call out detail and location of signs.
- NM 87103 5. A 25-foot minimum radius for all turns, must be provided for the drive-thru lanes inside edge.
  - 6. Please clarify, are you proposing a pathway connection from the west side public sidewalk across Alumni Dr. SE.?
    - 7. Provide dimensions for the parking spaces at the north side of the Trash Dumpster.
    - 8. Provide Intersection sight distance Triangle at the intersection of Gibson Blvd. and Alumni Dr. See attached table 3.9.5-2
    - 9. Please add the following note to the plan: "Landscaping and signage will not interfere with clear sight requirements. Therefore, signs, walls, trees, and shrubbery between 3 and 8 feet tall (as measured from the gutter pan) will not be acceptable in the clear sight triangle.
    - 10. Add a note stating "All broken or cracked sidewalk must be replaced with sidewalk and curb & gutter." A build note must be provided referring to the appropriate City Standard drawing.
      - 11. Please provide a letter of response for all comments given.
  - Once corrections are complete resubmit
    - 1. The Traffic Circulation Layout

# CITY OF ALBUQUERQUE

Planning Department Alan Varela, Director



Mayor Timothy M. Keller

- 2. A Drainage Transportation Information Sheet (DTIS)
- 3. Send an electronic copy of your submittal to PLNDRS@cabq.gov.
- 4. The \$75 re-submittal fee.

for log in and evaluation by Transportation.

If you have any questions, please contact me at (505) 924-3675.

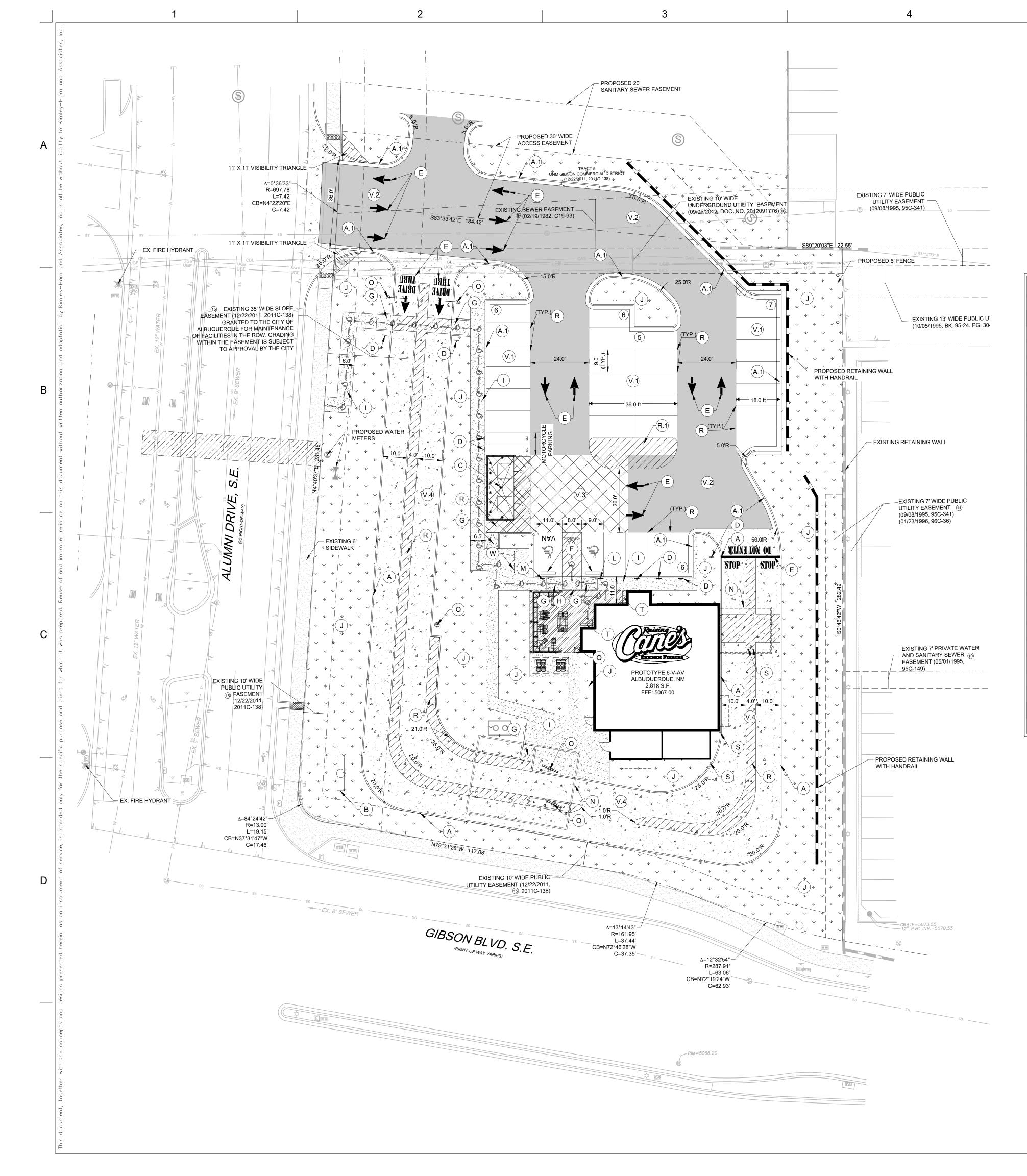
Sincerely, Manua

	Marwa Al-najjar
PO Box 1293	Associate Engineer, Planning Dept.
	Development Review Services

Albuquerque

	\ma	via: email
NM 87103	C:	CO Clerk, File

www.cabq.gov





VICINITY MAP N.T.S. ZONE ATLAS: L-15-Z

SITE	KEYNOTES
A	INTEGRAL CURB. SEE DETAIL SHEET C8.0
(A.1)	6" CURB & GUTTER. REFER TO CITY OF ALBUQUERQUE
В	PROPOSED CANE'S MONUMENT SIGN LOCATION. REFER
С	RECYCLING/TRASH DUMPSTER LOCATION. REFER TO A PLANS FOR DETAILS OF SCREENING, GATES, BOLLARDS
D	SITE DIRECTIONAL SIGN. REFERENCE SHEET C5.2 - STR SIGNAGE PLAN FOR TYPE.
E	DIRECTIONAL PAVEMENT MARKING. REFERENCE SHEET STRIPING AND SIGNAGE PLAN.
F	WHEEL STOPS. SEE DETAIL SHEET C8.0.
G	BARRIER FREE RAMP. SEE CONSTRUCTION DETAILS C
H	HANDRAIL. REFER TO ARCHITECTURAL DETAILS.
	CONCRETE SIDEWALK. SEE DETAIL SHEET C8.0.
J	LANDSCAPE AREA. REFERENCE LANDSCAPE PLANS.
К	NOT USED.
L	ACCESSIBLE PARKING SIGN REFERENCE SHEET C5.2 - S SIGNAGE PLAN.
M	VAN ACCESSIBLE PARKING SIGN REFERENCE SHEET CAND SIGNAGE PLAN.
	PROPOSED CANOPY. REFER TO ARCHITECTURAL SITE
0	DRIVE THRU ORDER BOARD, PRE-ORDER BOARD OR HE DETECTOR. REFER TO ARCHITECTURAL PLANS FOR DE
P	NOT USED.
Q	TRASH PAD. REFER TO ARCHITECTURAL SITE DETAILS.
R	PAVEMENT STRIPING. REFERENCE SHEET C5.2 - STRIPI SIGNAGE PLAN.
(R.1)	PROPOSED STRIPED AREA FOR TRASH AND DELIVERY <sup>3</sup> SOLID WHITE STRIPING AT 45 DEGREES AT 2' ON CENTE
S	PROPOSED BOLLARD. REFER TO ARCHITECTURE PLAN
T	BUSINESS NAME TILES. REFER TO ARCHITECTURAL PLA DETAILS.
U	NOT USED.
(V.1)	LIGHT DUTY ASPHALT PAVEMENT. SEE SHEET C8.0 - CONSTRUCTION DETAILS.
(V.2)	MEDIUM DUTY ASPHALT PAVEMENT. SEE SHEET C8.0 - CONSTRUCTION DETAILS.
V.3	HEAVY DUTY CONCRETE PAVEMENT. PAVEMENT SHALL WITH #860 GRAPHITE (IRON OXIDE) OR EQUAL. REFERE
(V.4)	MEDIUM DUTY CONCRETE PAVEMENT. PAVEMENT SHA WITH #860 GRAPHITE (IRON OXIDE) OR EQUAL. REFERE
W	BICYCLE RACKS PARKING RACK, REFER TO ARCHITECT FOR DETAILS

PARKING / SITE DATA			
TR	ACT 3		
UNM GIBSON COMMERCIAL DISTRICT			
EXISTING ZONING	MODERATE IN	FENSITY (MX-M)	
PROPOSED USE	RESTAURANT	W/ DRIVE-THRU	
LOT AREA	56,465 SF	/ 1.30 AC	
BUILDING AREA	2,818	3 SF	
FINISHED FLOOR ELEVATION	5067	′ FT	
PAVEMENT AREA	33,13	3 SF	
	REQUIRED	PROVIDED	
TOTAL PARKING	28 SPACES	30 SPACES	
ACCESSIBLE	2 SPACES	2 SPACES	
MOTORCYCLE	2 SPACES	2 SPACES	
BICYCLE	3 SPACES	3 SPACES	
DRIVE-THRU STACKING	12 SPACES	42 SPACES	
BUILDING HEIGHT	48' MAX	23.5'	
LOT COVERAGE	90% MAX	5.0%	
OPEN SPACE	10% MIN	36.3%	
PARKING REQUIRED FOR DRIVE-THRU RESTAURANT IS 1 SPACE PER 3 PERSONS NORMALLY ACCOMMODATED			

	-
STANDARD DETAILS.	
TO SIGNAGE	
CHITECTURAL AND MASONRY.	
PING AND	
C5.2 -	
0.	
TRIPING AND	
.2 - STRIPING	
	1

E DETAILS.	
HEIGHT DETAILS.	

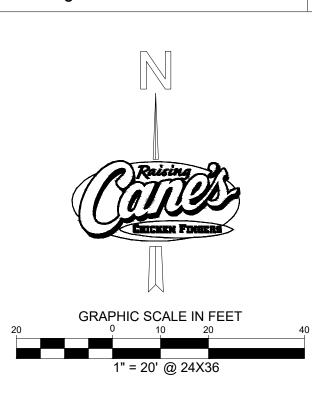
١G	AND	

Y TRUCKS. 4" FR

NS FOR DETAILS. LANS FOR

LL BE INTEGRALLY COLORED RENCE PAVEMENT DETAILS. ALL BE INTEGRALLY COLORED RENCE PAVEMENT DETAILS. CTURAL PLANS

١	
ICT	
SITY (MX-M)	
RIVE-THRU	
O AC	
ROVIDED	
SPACES	
23.5'	
5.0%	
36.3%	



### LEGEND \_\_\_\_\_ \_\_ \_\_ \_\_\_

\_\_\_\_\_

		ADJACENT PF
		PROPOSED R
	-	EXISTING RET
		PROPOSED C
		EXISTING CUP
6		PROPOSED P
	(V.1)	LIGHT DUTY A
	(V.2)	MEDIUM DUT
	(V.3)	HEAVY DUTY BE INTEGRAL OXIDE) OR EG
	(V.4)	Medium Dut Be integral Oxide) or eq
		PROPOSED C
		PROPOSED L LANDSCAPE I
		PROPOSED P ARCHITECTU
		PROP. ROW F

Gr°→Gr°→

## SITE NOTES

ALL WORK AND MATERIALS SHALL COMPLY WITH ALL CITY/COUNTY REGULATIONS AND CODES AND O.S.H.A. STANDARDS. CONTRACTOR SHALL REFER TO THE ARCHITECTURAL/MEP PLANS FOR

ACCESSIBLE ROUTE (LOCATION PURPOSES ONLY, DO NOT PAINT)

- SITE LIGHTING & ELECTRICAL PLAN. 3. REFERENCE ARCHITECTURAL PLANS FOR DUMPSTER ENCLOSURE DETAILS.
- 4. EXISTING STRUCTURES AND OR UTILITIES WITHIN CONSTRUCTION LIMITS ARE TO BE ABANDONED, REMOVED OR RELOCATED AS NECESSARY.
- 5. SITE BOUNDARY, TOPOGRAPHY, UTILITY AND ROAD INFORMATION TAKEN FROM A SURVEY BY PRECISION SURVEYS, INC. DATED AUGUST 2022.
- 6. ALL PROPOSED PAVING IN CITY R.O.W. AND EASEMENTS TO CONFORM TO CITY STANDARDS.
- 7. PER FEMA MAP NUMBER 35001C0342G DATED SEPTEMBER 26, 2008, THIS SITE IS NOT WITHIN A FLOODPLAIN.
- 8. BUILDING IS NOT FIRE SPRINKLED. 9. CITY OF ALBUQUERQUE SOLID WASTE DEPARTMENT IS NOT TO BE HELD LIABLE FOR ANY DAMAGE TO THE ASPHALT PAVEMENT.

## DIMENSION NOTES

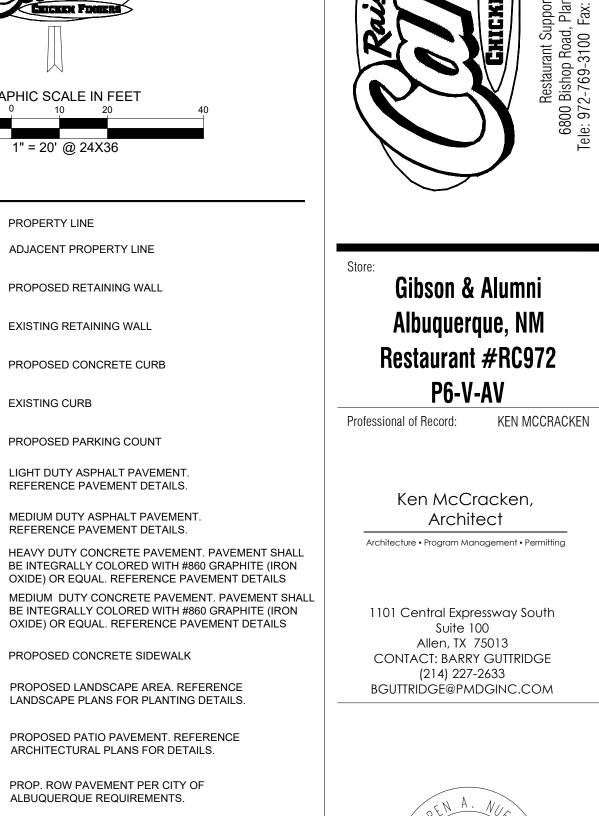
- 1. ALL CURB RADII ARE TO BE 10' OR 2' UNLESS OTHERWISE NOTED.
- 2. ALL DIMENSIONS ARE TO FACE OF CURB UNLESS OTHERWISE NOTED.
- 3. ALL CURBS SHALL BE 6" STANDARD EXCEPT WHERE
- OTHERWISE NOTED ON PLANS. 4. REFERENCE LANDSCAPE PLANS FOR PROPOSED BUFFERS, SCREENING, AND PLANTING.

### BENCHMARKS

BM 1 - A.G.R.S. MONUMENT "24\_L16" STANDARD C.O.A. METALLIC DISC NEW MEXICO STATE PLAN COORDINATES (CENTRAL ZONE-N.A.D. 1983) N = 1,476,869.02 AND E = 1,529,133.22 ELEV. = 5191.306

CP 1 - SET CP - NO. 5 REBAR WITH PINK PLASTIC CAP "PS 11993" N = 1,476,978.77 AND E = 1,525,820.52  $\land$   $\land$   $\land$ ELEV. = 5073.26





	12
	1 ~1
	1 7

PRO	24254 Janue 19 SS/ONAL EN 02/10/2023
Prototype :	P6-V-AV 2022-1.0 RELEASE
Prototype Issue	Date: 09.22.2022
Kitchen Issue Da	
Design Bulletin	Jpdates:

\_\_\_\_\_

--

P6-V-AV

Architect

Suite 100

Date Issued:	Bulletin Number:

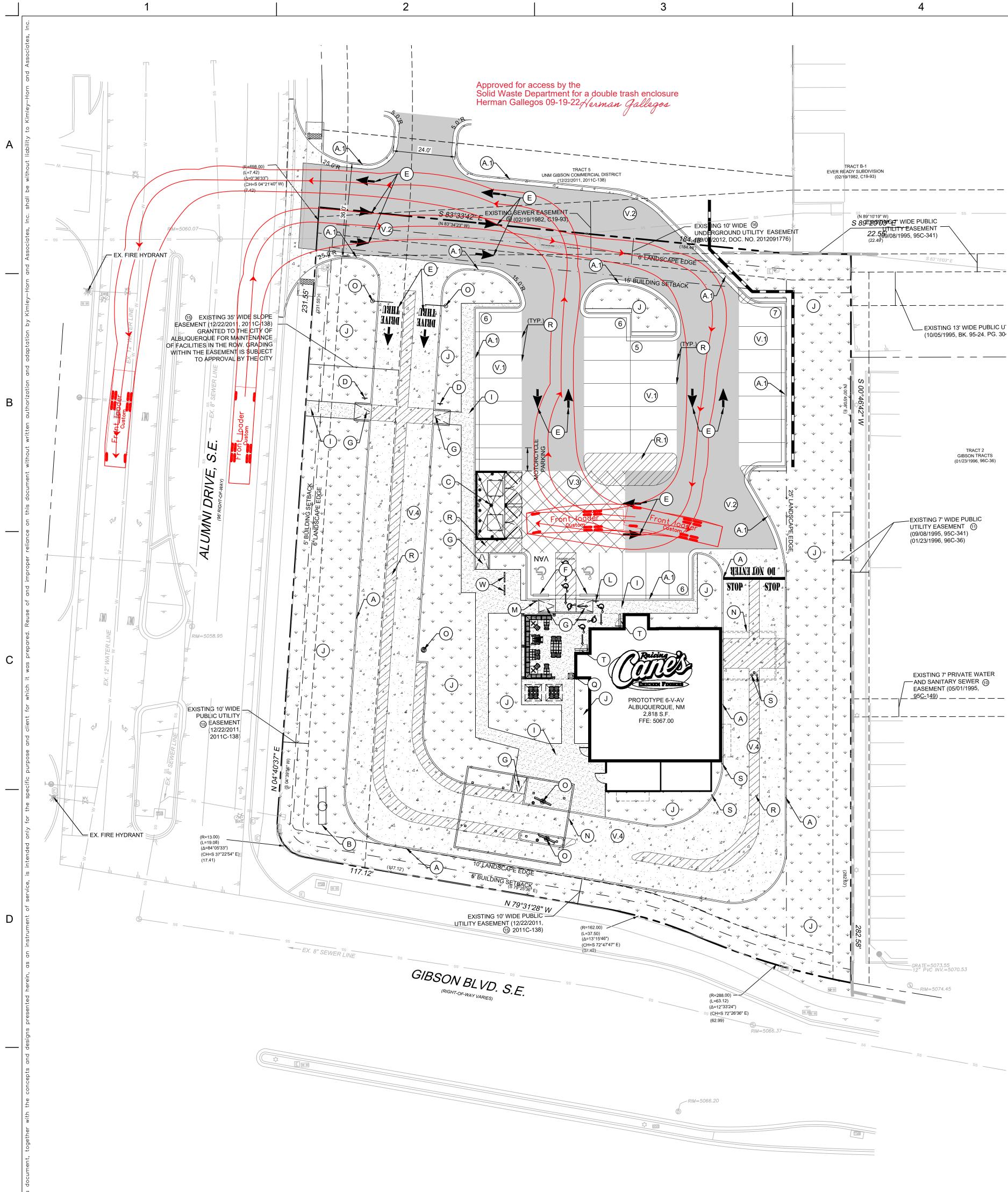
KE	VISIONS: 09/12/2022	SOLID WASTE REVIEW
	11/30/2022	UNM SUBMITTAL
1		
2		
3		
4		
5		
6		
7		
8		
9		
	t Title.	
	et Title:	

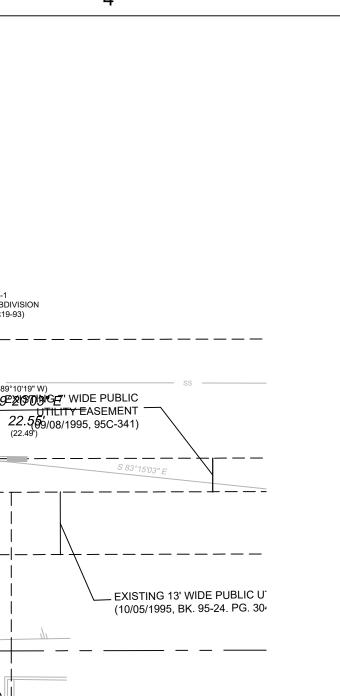


Jale.	02/10/2023
Project Number:	KH #069313462
Drawn By:	JCG/LHD

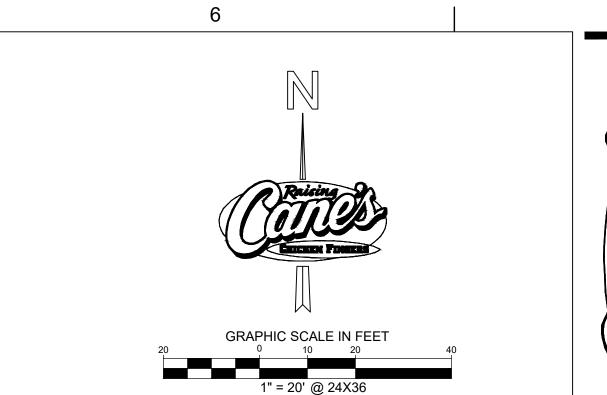
Sheet Number:

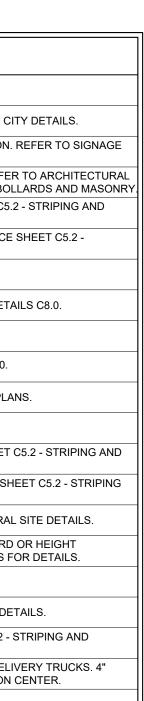
CAUTION!!	
CONTRACTOR IS TO VERIFY PRESENCE AND EXACT LOCATION OF ALL UTILITIES PRIOR TO CONSTRUCTION.	





SITE	KEYNOTES
A	INTEGRAL CURB. SEE DETAIL SHEET C8.0
(A.1)	6" CURB & GUTTER. REFER TO ALBUQUERQUE C
В	PROPOSED CANE'S MONUMENT SIGN LOCATION. PLAN FOR DETAILS.
С	RECYCLING/TRASH DUMPSTER LOCATION. REFE PLANS FOR DETAILS OF SCREENING, GATES, BO
D	SITE DIRECTIONAL SIGN. REFERENCE SHEET C5. SIGNAGE PLAN FOR TYPE.
E	DIRECTIONAL PAVEMENT MARKING. REFERENCE STRIPING AND SIGNAGE PLAN.
F	WHEEL STOPS. SEE DETAIL SHEET C8.0.
G	BARRIER FREE RAMP. SEE CONSTRUCTION DET
H	NOT USED.
	CONCRETE SIDEWALK. SEE DETAIL SHEET C8.0.
C	LANDSCAPE AREA. REFERENCE LANDSCAPE PLA
К	NOT USED.
L	ACCESSIBLE PARKING SIGN REFERENCE SHEET SIGNAGE PLAN.
M	VAN ACCESSIBLE PARKING SIGN REFERENCE SH AND SIGNAGE PLAN.
N	PROPOSED CANOPY. REFER TO ARCHITECTURA
$\bigcirc$	DRIVE THRU ORDER BOARD, PRE-ORDER BOARD DETECTOR. REFER TO ARCHITECTURAL PLANS F
P	NOT USED.
Q	TRASH PAD. REFER TO ARCHITECTURAL SITE DE
R	PAVEMENT STRIPING. REFERENCE SHEET C5.2 - SIGNAGE PLAN.
(R.1)	PROPOSED STRIPED AREA FOR TRASH AND DEL SOLID WHITE STRIPING AT 45 DEGREES AT 2' ON
S	PROPOSED BOLLARD. REFER TO ARCHITECTURI
T	BUSINESS NAME TILES. REFER TO ARCHITECTUF DETAILS.
U	NOT USED.
(V.1)	LIGHT DUTY ASPHALT PVMT. SEE SHEET C8.0 - C DETAILS.
(V.2)	MEDIUM DUTY ASPHALT PVMT. SEE SHEET C8.0 DETAILS.
(V.3)	HEAVY DUTY CONCRETE PVMT. SEE SHEET C8.0 DETAILS.
(V.4)	INTEGRAL COLORED 860 GRAPHITE (IRON OXIDE CONCRETE PAVEMENT
W	BICYCLE RACKS PARKING RACK, REFER TO ARC FOR DETAILS

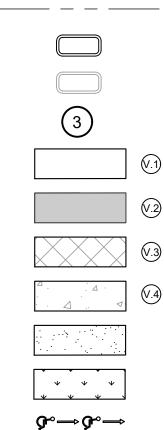




## IRE PLANS FOR DETAILS. URAL PLANS FOR

- CONSTRUCTION
- CONSTRUCTION
- 3.0 CONSTRUCTION
- DE) STANDARD DUTY
- RCHITECTURAL PLANS

## LEGEND



-	ADJACENT PROPERTY LINE
	PROPOSED CONCRETE CURB
	EXISTING CURB
	PROPOSED PARKING COUNT
Ð	LIGHT DUTY ASPHALT PAVEMENT. REFERENCE PAVEMENT DETAILS.
2)	MEDIUM DUTY ASPHALT PAVEMENT. REFERENCE PAVEMENT DETAILS.
3)	HEAVY DUTY CONCRETE PAVEMENT. REFERENCE PAVEMENT DETAILS
4	INTEGRAL COLORED 860 GRAPHITE (IRON OXIDE) STANDARD DUTY CONCRETE PAVEMENT
	PROPOSED SIDEWALK PAVEMENT. SEE CONSTRUCTION DETAILS.
	PROPOSED LANDSCAPE AREA. REFEREN LANDSCAPE PLANS FOR PLANTING DETAI

LANDSCAPE PLANS FOR PLANTING DETAILS. ACCESSIBLE ROUTE (LOCATION PURPOSES ONLY, DO NOT PAINT)

## PARKING / SITE DATA

	ACT 3		
UNM GIBSON CON	IMERCIAL DIS	STRICT	
EXISTING ZONING	MODERATE INTENSITY (MX-M)		
PROPOSED USE	RESTAURANT W/ DRIVE-THRU		
LOT AREA	56,465 SF / 1.29 AC		
BUILDING AREA	2,818	3 SF	
FINISHED FLOOR ELEVATION	5067	′ FT	
PAVEMENT AREA	35,398 SF		
	REQUIRED	PROVIDED	
TOTAL PARKING	28 SPACES	30 SPACES	
ACCESSIBLE	2 SPACES	2 SPACES	
AOTORCYCLE 2 SPACES 2 SPACES		2 SPACES	
BICYCLE	3 SPACES	3 SPACES	
DRIVE-THRU STACKING	12 SPACES	42 SPACES	
BUILDING HEIGHT	48' MAX	23.5'	
LOT COVERAGE	90% MAX	5.0%	
OPEN SPACE	10% MIN 35.2%		
PARKING REQUIRED FOR DRI SPACE PER 3 PERSONS NORM			

### SITE NOTES

- 1. ALL WORK AND MATERIALS SHALL COMPLY WITH ALL CITY/COUNTY REGULATIONS AND CODES AND O.S.H.A. STANDARDS.
- 2. CONTRACTOR SHALL REFER TO THE ARCHITECTURAL/MEP PLANS FOR SITE LIGHTING & ELECTRICAL PLAN.
- 3. REFERENCE ARCHITECTURAL PLANS FOR DUMPSTER ENCLOSURE DETAILS.
- 4. EXISTING STRUCTURES AND OR UTILITIES WITHIN CONSTRUCTION LIMITS ARE TO BE ABANDONED, REMOVED OR RELOCATED AS NECESSARY.
- 5. SITE BOUNDARY, TOPOGRAPHY, UTILITY AND ROAD INFORMATION TAKEN FROM A SURVEY BY PRECISION SURVEYS, INC. DATED AUGUST 2022.
- 6. ALL PROPOSED PAVING IN CITY R.O.W. AND EASEMENTS TO CONFORM TO CITY STANDARDS.
- 7. PER FEMA MAP NUMBER 35001C0342G DATED SEPTEMBER 26, 2008, THIS SITE IS NOT WITHIN A FLOODPLAIN.
- 8. BUILDING IS NOT FIRE SPRINKLED.
- 9. CITY OF ALBUQUERQUE SOLID WASTE DEPARTMENT IS NOT TO BE HELD LIABLE FOR ANY DAMAGE TO THE ASPHALT PAVEMENT.

### BENCHMARKS







Raising	CHICKEN FINGERS	Restaurant Support Office 6800 Bishop Road, Plano, TX 75024 Tele: 972-769-3100 Fax: 972-769-3101
Store: NEC O	F GIBSON B	LVD
	D ALUMNI D	
	BUQUERQU NM, 87106	E
Professional of F	-	NAME
	ESIGN	
Solu 1101 Cer A CONTA	hitectur Itions Grou Suite 100 Illen, TX 75013 ACT: EVERETT FIELD 469) 619-1164 S@PMDGINC.CO	outh
Not for Ki	RELIMINARY FOR REVIEW ONLY construction or permit purp <b>micy Horr</b> LAUREN NUFFER 24254	ו
Prototype :		P6-V- AV
Prototype Issue Design Bulletin		
Date Issued:	Bulletin Number:	
80%	REVIEW	SET
80%	REVIEW	SET

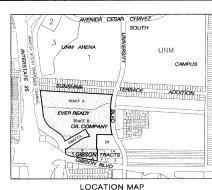
RE	/ISIONS:	
1		
2		
2 3		
4		
5		
6		
7		
8		
9		



Jate:	09/16/2022
Project Number:	069313462
)rawn By:	LHD



Sheet Number:



ZONE ATLAS INDEX MAP No. L-15 NOT TO SCALE

SUBDIVISION DATA

- 1. DRB No. 2. Zone Adas Index No. L-15. 3. Not us et d. 4. Gross Subdivision Acreege: 45.4403 Acres. 5. Total number of Idstitucts Created: Ten (10) tracts.
- 5. Totai number of Iots/tracts Created: Ten (10) tracts. 6. 0573 mile of Iuli width public street right-I-way created. 7. Data of Survey: April, 2011. 6. Patt is located within Section 28, Township 10 North, Range 3 East, New Mexico Principal Meridian, and Town of Albuquerque Grant, Bernatilio County, New Mexico.

#### DISCLOSURE STATEMENT

DISCUESSING TAIL ENVERSIT. The purpose of this Plat is to subvive the all of Track A, Ever Reacy OII Company Subdivision as the same is shown and designated on the plat thereof, filed in the Office of the County Clerk of Bernaid E. County, New Headson on November 2, 1972 h Bock O, Rogal 2 as Document No. 2185, together with all of Track B of the Amended Sammary Plat of Track B of the start of Bernaid B. County, New Headson on November 2, 1972 h Bock O, Rogal 2 as Document No. 2185, together with all of Track B of the Amended Sammary Plat of Track B of the on the plat Interest. Head in the Amended Sammary Plat of Track B of the Mexico on February 16, 1982 in Bock C18, page 93 as Document No. 82003, together with all of Track 4 and 5 the Comcelled Plat of Track B the S of Glabon Track. Albuquergue, Here Mexico, as the same and Document No. 19 of Blabon Track Albuquergue, Here Mexico, as the same and Document A and Plat A of the Replace O Track A & Of 4925 Associates Subdivision, Abuquergue, New Mexico on Mer 10, 1986 in Bock 85C, page 493 as Document No. 550267, Track Platfer with all of Track of the Replace O Track A & Of 494 as Document No. 550267, Displater with all of Track A of the Replaced In Track A & Of 494 as Document No. 550267, Displater with all of Track A of the Replaced In Track A & Of 494 as Document No. 550267, Displater with all of Track A of the Replaced In Track A & Of 494 as Document No. 550267, Displater with all of Track A of the Replaced In Track A & Of 495 abuget A and that the track I of Ameliane A of the Replaced In Track A & Of 495 abuget A and that the track A and the Replaced In the the track 495 abuget A and the track A and the the track A of the Replaced In the the track A & Of 495 abuget A and the track A and the Replaced A and the the track A a

#### PUBLIC UTILITY EASEMENTS

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

- A Public Sanice 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.
- Mexico Gas Company for installation, maintenance, and service of natural gas lines, s and other equipment and facilities reasonably necessary to provide natural gas.
- C. Owest 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.

related equipment and lacities reasonably receives to provod cabe services. Included, is the right to build; received; construct, rooten, inclusion, change, remore, replace, modify, remow, operate and maintain leadities for purposes described above, together with free access to from, and over said seasements, with the right and privilige of going upon, over and across adjoining lands of Gamtor for the purposes set to cationnise of Gamto, including sufficient working are append for a substantial to cationnise of Gamto, including sufficient working are append for advoctivit transformers, with the right and privilege to tim and remore trees, structs or tosches which interfares with the purposes set for herein. No building, sign pool (above ground or subsuffice), how add assumes, to addid any well be airlied of operation (herein, Figure 900 yr unners shall construction of pools, decking, or any structures adjacent to an eresensements shown on this plat. this pla

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.

#### Disclaimer

In approving this plet, Public Service Company of New Mexico (PNM) and New Mexico Gas Company (NMGC) did not conduct a Tille Search of the properties shown hereon. Consequently, PNM and NMGC to not waive or nelesses any assement or easement rights which may here been granted by prior plat, replat or other document and which are not them on this case. shown on this plat.

#### DESCRIPTION

A cortain track of land situate within Section 28, Township 10 North, Range 3 East, New Mexico Principal Meridian, and Town of Albuquerque Grant, Bernallito Coursy, New Mexico, being and constraining all of Track A level Fleed/O Company Stublishion, as the same is Shorn and designed all here for the end of the other of the Course Company Stublishion, as the same is Shorn and designed all here for the end of the other fleed/O the Almonded Summary Plat of Track T'S' of the Ever Ready Sudchalon, as the same is shown and designated on the Beat thereof, file of the Course O and the Stublishion and Stublishishis and Stublishion and Stublishion and Stublishion

BEGINNING at a found AMAFCA brass cap stamped 'S1-11-1' at the southwest corner of the tract herein described, identical to the southeast corner of Parcel # of the AMAFCA South Diversion Charmage Right-AMay Phase 1 Cent of Bernald County, New Networks on July 17, 2000 III book 2000C, page 153 as Document No. 20005197, WHENCE the Charly Amathematical County of the AMAFCA South and E-1326, Page 153 as Document No. 20005197, WHENCE the Charly Amathematical County of the Amathematical County Amathematical Cou feet

THENCE along the westerly boundary of the tract herein described, coincident with the easterly boundary of said AMAFCA Parcel 9, the following three (3) courses;

- N0000435\*E a distance of 115.66 feet to a found AMAECA brass can stamped \*S1+11+22\*
- S89°15'37"E a distance of 28.78 feet to a a found AMAFCA brass cap stamped 'S1-11-21';
- N04°29'05'W a distance of 2.77 feet to a found AMAFCA brass cap stamped "\$1-11-20";

### THENCE continuing along said westerly boundary of the tract herein described, coincident with said easterly boundary of AMAFCA Parcel 9 and the westerly boundary of said Tracts A and B, Ever Ready Subdivision the following eight (8) courses;

Indimine legistri (c) courses, NGS'SFIPE a distance of 47.2.2 foret to a point: NTS\*4C9/E a distance of 155.17 feet to a found AMAFCA brass cap stamped 'S1-11-17'; NTS\*5TS'TM a distance of 126.17 feet to a found AMAFCA brass cap stamped 'S1-11-17'; NTS\*5TS'TM a distance of 126.17 feet to a found AMAFCA brass cap stamped 'S1-11-17'; NTS\*5TS'TM a distance of 126.17 feet to a found AMAFCA brass cap stamped 'S1-11-17'; NTS\*5TS'TM a distance of 126.17 feet to a found NAFCA brass cap stamped 'S1-11-17'; NTS\*5TS'TM a distance of 126.17 feet to a found NAFCA brass cap stamped 'S1-11-16'; NTS\*125' TM a distance of 126.17 feet to a found NAFCA brass cap stamped 'S1-11-16'; NTS\*125' TM a distance of 157:15 feet to the northwest corner of the tract brain described, identical to the northwest corner of 35:1-17'; NTS\*127' M a distance of 157:15 feet to the northwest corner of the tract brain described, identical to the northwest corner of a distance of 157:15 feet to the northwest corner of the tract brain described, identical to the

THENCE bearing suid easimpt boundary of said AMAFCA Parend 9 along the northern boundary of the text heavie described, conclusion with the northern boundary of said Trad A, SBF4785E a filternoor 1765.98 filter to a point on curve at the northeest comer of the text heavin described, identical to the northeest comer of said Trad A. Serv Resolv Subdivision, and also being a point on the vesterior light-of-way of University Bouleward SE

THENCE along the easterly boundary of the tract herein described, coincident with the easterly boundary of said Tracts A and B, Ever Ready Subdivision and said westerly right-of-way of University Boulevard SE, the following three (3) courses;

349.48 lises along the acc of a non-particul curve to the left basing a units of 1.486.40 test, a central angle of 5262.526 million to being SOFTOR 2000 the set basing of 538.67 million to build basing to build 527.70 feet along the acc of a curve basing to the set basing the set basing to build basing to the set basing 527.70 feet along the acc of a curve basing the set basing the set basing to basing the set basing to the set basing dy corner

THENCE leaving said westerly right-of-way of University Boulevard SE and continuing along the easterly boundary of the tract herein described, coincident with the easterly boundary of said Tract B the following two (2)

N891751W a distance of 377.83 feet, to a found chiesled mark at the northwest corner of Tract B-1 of the Amended Summay Plat of Tract 'B' of the Even Reedy Subdivin, Bernallio County, New Medico INde In the Office of the County Clark of Bernalis County, New Medico on February 19, 1926 J. Bock (15), page 82; SUC#24/2W a distance of 35.151 feet to a found nail and shine at the southeast corner of said Tract B, also being a point on the northmy Journal of said and a Shine at the southeast corner of said Tract B, also being a point on the northmy Journal of said Tract A, Globon Tracts:

THENCE continuing along the easterly boundary of the tract herein described, coincident with said northerly boundary of Tract 4, S89\*1019\*E a distance of 22.49 feet to a found nail and shiner at the northeast corner of said Tract 4:

THENCE continuing along said easiety boundary of the track herein described, coincident with the easterly boundary of along that frast et and 5 allows Tracks and with Track A 4026 Associates Subdivision, S000 4000W a distance of 288.48 hert to the southeast corner of the track herein described, identical to the southeast corner of said Track A 4025 Associates Subdivision;

THENCE along the southerly boundary of the tract herein described, coincident with the southerly boundary of said Tract A, the following two (2) courses;

N79°26'11"W a distance of 369.54 feet to a found 1\* diameter iron pipe; N79°21'32"W a distance of 233.71 feet to the most westerly corner of sald Tract A;

THENCE continuing along the southerly boundary of the tract herein described, coincident with the southerly boundary of said Tract 5, the following two (2) courses;

N79°16'41"W a distance of 98.67 feet; N59°06'04"W a distance of 47.44 feet to a found #5 rebar at the southwest corner of said Tract 5;

THENCE continuing along the southerly boundary of the tract herein described, N50\*32'39'W a distance of 42.79 feet to the POINT OF BEGINNING.

This tract contains 45,4403 acres, more or less

#### FREE CONSENT AND DEDICATION

The plat shown hereon is markle with the unwar(s) (nea consent and in accordance of the dishest of the understigned owner(s), the execution of this plat is ther (rise data and deed. Those signing as owner(s) warant that they hold among them, complete indefeasible title in the simple to the last down on this plat. Owner(s) thereby diffin that the described properly alown to this plat hereby grant at Easements as shown on this plat; and hereby didicate Public Rights of-War as hown on this plat to City of Albucquerus, New Medica in Felsion of Herebiths of-War as a shown on this plat to City of Albucquerus, New Medica in Felsion for Martin Waranty Covenants

UNIVERSITY OF NEW MEXICO

... Kin Munch Kin Murphy, Director of Real Estate University of New Mexico

State of New Mexico ) SS County of Bernalillo )

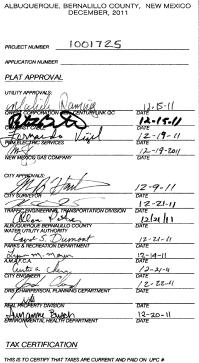
This instrument was acknowledged before me on <u>9</u> day of <u>December</u> 2011, by Kim Murphy, Director of Real Estate, University of <u>New Mexico</u>

### My Commission Expires: 11/3/2014



- NOTES
- Bearings are New Mexico State Plane Grid Bearings (Central Zone) NAO 1983, Basis of Bearings is between City of Aburgungue Control Stations '3DC-13-4' 2. Record Bearings and distances of the Surrange Plane of Tract 'Fe of the Ever Ready Subdivision filed on February 18, 1982 in Volume C14, Iolio 98 are shown in parenthesis (). Record Bearings and distances of A Rapital of Tracts A & B of 40/25 Associates Subdivision filed on May 1, 1985 in Volume C15, Iolio 149 are shown in Subdivision 1861 on May 1, 1985 in Volume 626, Osio 149 are shown in
- Stitchmost in may , , secon Honord Bearings in distances of a Plat of Tracts 1 ftru 6 of Gibson Tracts filed on January 23, 1986 in Volume BCC, folo 38 are shown in asterialss \* \* . Record Bearings and distances of AMA F C A. South Diversion Channel Drainage Right-3-Hwy Phase 1, right-3-may Pacolas 1 ftru 10 filed Jaly 17, 2000 in Structure of International Channel Structure (South Structure) (S

- Book 20005, runger 15 ally a showing inclusion 1 with (1).
  Book 20005, runger 15 ally a showing inclusion 1 (1).
  Book 20005, runger 15 ally a showing inclusion 1 (1).
  Book 20005, runger 15 ally a showing inclusion 1 (1).
  Book 20005, runger 15 ally a showing inclusion 1 (2).
  Book 20005, runger 15 ally a showing inclusion 1 (2).
  Book 20005, runger 15 ally a showing inclusion 1 (2).
  Book 20005, runger 15 ally a showing inclusion 1 (2).
  Book 20005, runger 15 ally a showing inclusion 1 (2).
  Book 20005, runger 15 ally a showing inclusion 1 (2).
  Book 20005, runger 15 ally a showing inclusion 1 (2).
  Book 20005, runger 15 ally a showing inclusion 1 (2).
  Book 20005, runger 15 ally a showing inclusion 1 (2).
  Book 20005, runger 1 (2), runger 1 (2), runger 1 (2), runger 20005, runger 1 (2), runger 1 ( SB-END
- of the site. 7. Future development of lands within this Plat may require improvements by the owner for drainage and grading for any specific lot. By its approval of this subdriving, the City makes no representation or warrantees as to secaration, filling or grading requirements. Any person intending development of lands, within its subdrivisto is callifored to intending development of lands, within its subdrivisto is callifored to intending the status of ese iter
- of and/s winn this subclassion is calutioned to investigate the status of 8.4 connect counted with this play will be noncumentarial with a #5 mbor and yeilow plastic survey cap stamped 'GROMATZY' FS 16469' or nall and washer stamped 'Gromatchy FS 16469'. 8. Cententine monuments to be installed at contrabine PCS, PTs, angle points and and will consist of a standard's 1/1 of automitum alloy cap stamped 'CTY' OF ALB/QUERQUE', 'CENTRELINE MONUMENTATION', 'SUMYCY MARKER', 'DO NOT DISTURE,'' PS 16469'. 10. Existing Tracts 4 and 6, Pat of Tracts 1 thirts 5 of discon Tracts are subject to an esting 24 recipicoal access assement and brenits into a 24 wide to an esting 12 recipicoal access assement and brenits into a 24 wide 11. In the event that the Locares Agreement for Aumni Chrie within MARFA.
- Topic In Book 36C, many 36, multi-service 1 real in the 30 of salar PK3 of salar PK
- minor, ray o, as all and/box. 12 Trach 7 is subject to Flood 20ce 94 par FIRM Panel 35001C0342G revised 50 particular 25, 2008. 13 particular 25, 2008. 14 particular 25, 2008. 15 the University of Leve Makes on Gloson Commendia District Development', executed by the City of Abouquergue on October 11, 2011 and executed by the University of Leve Makes on October 10, 2011.



PLAT OF

**UNM GIBSON** 

COMMERCIAL DISTRICT ( A REPLAT OF TRACTS A & B.

EVER READY SUBDIVISION

TRACTS 4 & 5, GIBSON TRACTS

AND TRACT A, 40/25 ASSOCIATES SUBDIVISION) AND UNPLATTED LAND IN SECTION 28, T10N, R3E

PROPERTY OWNER OF RECORD LIGHAK OF UNM BERNAULLO COUNTY TREASURERS OFFICE 12/22/11

#### SURVEYOR'S CERTIFICATION

See Darcels apporte



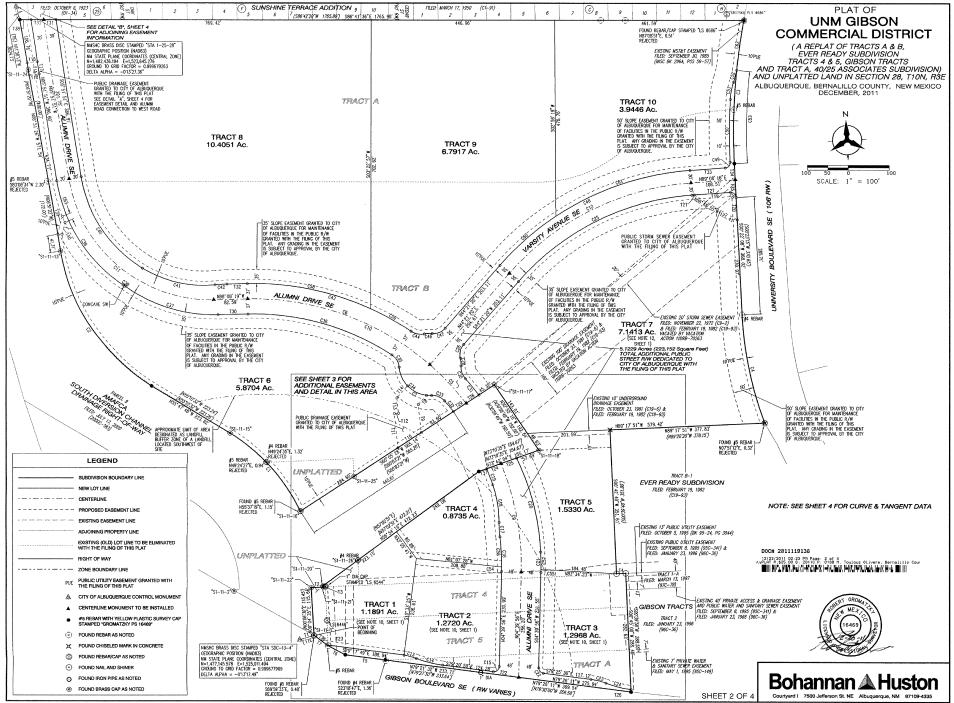
Bohannan 🛦 Huston

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

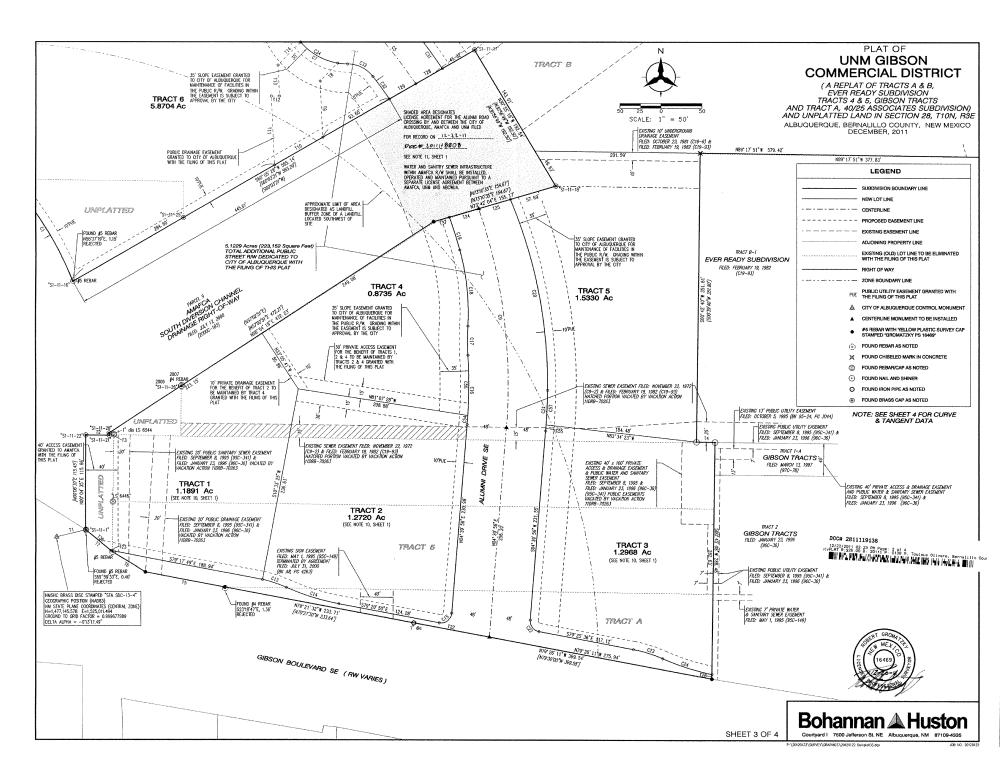
SHEET 1 OF 4

P:\20120122\SUBVEY\0RAPHICS\20120122\_Bulkelat01.don

JOB NO 2012012

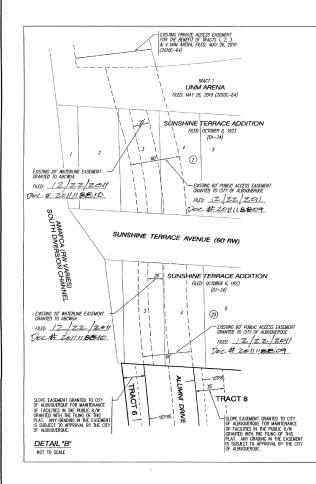


P: \20120122\SURVEY\GRAPHICS\20120122\_Bulkple102.don

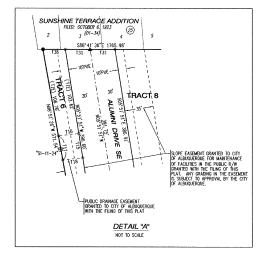


### PLAT OF **UNM GIBSON** COMMERCIAL DISTRICT

(A REPLAT OF TRACTS A & B, EVER READY SUBDIVISION TRACTS 4 & 5, GIBSON TRACTS AND TRACT 4, 40/25 ASSOCIATES SUBDIVISION) AND UNPLATTED LAND IN SECTION 28, T10N, R3E ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO DECEMBER, 2011



10	DELTA	TANGENT	Curve D		CHORD	01000 000		Tangent Data	
10 C1	DELTA 33" 15' 30"	133. 83	ARC 260. 11'	RADIUS 448.10	256. 47'	CHORD BRG N38* 32' 09" W	T1	BEARING \$76*05'56"W	DIST 36.
	33 13 30	155.65	200.11	(448. 10')	230. 47	N30 32 09 W	T2	S89*15' 37"E	
	133' 15' 51"1		[260. 15']	1448. 10'1	{256.51'}	/N38*32'45*W	12	/S89*20'20*E/	28.
C2	48' 19' 08"	217.01	407.99	483. 79	396.01	N30* 38' 13* W	T3	N04*29'05"W	2.
VL	(48' 19' 10")	617.01	(407. 30')	(482.96')	330.01	100 30 13 1	- 13	/NO1*42'46"E}	12
	148'19'08"		[ 407. 29' ]	1482. 96'1	[395. 33']	IN31"00"57"W	T4	S89* 10' 19"E	22
C3	13*28' 49"	175. 55'	349. 48	1485. 40'	348. 67	S07*06' 32*#		*589"22'07"E*	66.
	(13'24'27")		(347.59')	(1485. 40')			T5	N79' 16' 41' W	98.
C4	17" 47" 48"	136.45'	270. 70'	871.51	269. 61'	S08*31'46"E		•N79'22'39"#•	+98.
			(270.85')	(871.51')			T6	N59"06"04"W	47.
C5	11"24' 59"	64.97	129. 51'	650.00	129. 30'	N39*56' 10" ¥		*N59'12'02" #*	+47
Ç6	42*29' 39"	252.73	482.08	650.00	471.11	N66*53'29"W	17	N50* 32' 39" ¥	42.
Ç7	40* 19' 45"	27. 54	52.79'	75.00	51.71'	S60*24'24*E	T8	S44*21' 36"	30.
C8	91*13'49"	13. 28	20. 70	13.00'	18. 58	\$45° 14' 49" E	T9		68.
Ç9	23*52'56"	137.46	270.93	650.00	268. 98	N07*16'32*#	T10	\$60°05'28°¥	67.
C10	53*54'38"	330. 55	611.59	650.00	589. 28'	N61 11 00 W	T11	N02* 47* 52* #	83.
C11	82" 16' 28"	305. 73	502.59	350.00'	460. 51	N47*00'05"W	T12	N88" 50' 15" E	10.
C12	44* 46' 56"	267. 79	508.04	650.00	495. 20'	N66" 44' 48" E	T13	N02* 47* 52*	37.
C13	10" 53' 45"	15. 45'	30.81	162.00	30. 76	\$71° 32' 01° E	T14	N44"21'36"E	39.
C14	13' 15' 42"	33. 48	66, 66	288.00	66. 51	S72 42 59 E	T15	N06*51'26'#	30.
C15	95*50'03"	14. 40'	21. 74	13.00'	19. 30	N52 34 57 E	T16	N86*55'10"E	25.
C16	08'03'57	42. 44	84. 75	602.00	84.68	N00*37 57 E	T17	\$05°51'51'E	30.
C17	06"29"01"	17. 61	35. 19	311.00	35. 17	N00" 09' 31" W	T18	S86*55'10"W	24.
C18	18' 33' 12"	47. 21	93. 58	289.00	93. 18	N06*11'37"W	T19	N89" 07' 13" E	88.
C19	03*55 22	20. 99'	41.97	613.00	41.96	N17*25 54 W	T20	S00*22'08'#	54.
C20	23" 18' 49" 04" 04' 48"	120. 89	238.44	586.00	236. 80'	S11*04 16 E S02*37 32**	T21	\$89*24'22*#	5.
C21 C22	84*05'32"	24.86	49.70	698.00	49. 69' 17. 41'	S37 22 50 E	122	N79*26'11'W	93.
022	13' 15' 41"	11. 72' 18. 83'	19.08 37.50	13.00' 162.00'	37. 41	\$72*47 46*E	T23 T24	N50* 32' 39" W N73* 42' 04" E	2.
C24	12" 33' 23"	31.68	63. 11	288.00	62. 99'	S72*26'36"E	T25	N73*42'04 E	40.
C25	44*46'56"	255. 43	484. 59	620.00	472. 35'	572 20 30 E S66* 44' 48* ¥	T25	S00*45' 08" W	40.
C26	53*22'52"	19. 10	35. 40	38.00	34. 14'	S17* 39' 55* ¥	T27	S89*08' 16" W	94.
C28	14" 43' 02"	9. 81	19. 52	76.00	19. 47	S01*40'00*E	T28	S60* 05' 28" W	34.
C30	43' 58' 18"	17. 76	33.77	44. 00'	32. 95	S16" 17' 39"E	T29	S60* 05' 28" W	37.
C31	04" 17" 06"	25. 70'	51. 38'	687.00	51. 37	\$36"08" 15"E	T30	N88*08'19"W	72.
C32	03" 10' 42"	17.01	34.00	613.00	34.00	N36"04'42"¥	T31	S86* 41' 36"E	30.
C33	52" 18' 08"	19. 15	35. 60'	39.00	34. 38	N63* 49' 07" ¥	T32		49.
C34	88" 39' 02"	73. 25	116. 04	75.00	104. 81	N45* 38' 40" ¥	T33		86.
C35	52" 18' 08"	19. 15'	35. 60'	39.00'	34. 38'	N27" 28' 12" ¥	T34	S00"22"08"W	39.
C36	34" 31' 03"	190. 44	369. 30'	613.00'	363. 74'	N70* 52' 47" ¥	135	S00"22'08"W	43.
C37	36* 33' 07*	125. 50'	242. 42	380. 00'	238. 33'	N69*51'45*¥	T36	N50" 32' 39" W	39.
C38	00*56'55"	2. 80'	5. 60'	338. 00'	5. 60'	N52*03'40*¥	T37	\$73*42' 04" W	20.
C39	46" 40' 16"	163. 93	309. 54°	380. 00'	301.05	N29"11'59"W	T38		27.
C40	49" 32" 36"	147.67	276.70	320.00'	268. 16'	\$30* 38' 09" E	139		45.
C41	37' 04' 42"	96. 58	186. 38'	288.00	183. 14'	\$73*56'48"E	T40	\$17° 18' 10" W	29.
C42	04*20'50*	14.39	28. 76	379.00	28. 75'	N89" 41' 16" E			
C43	35*07'47"	217. 47	421. 22	687.00	414.65'	S70* 34' 25" E			
C44	43*58'18"	17. 76	33.77	44.00	32. 95'	S74* 59' 41" E			
C46	14" 43' 02"	9. 81	19. 52	76.00	19. 47'	S89* 37' 19" E			
C47	53*22'52"	19.10	35, 40	38.00'	34. 14'	N71*02'46"E			
C48 C49	44* 46' 56" 88* 38' 11"	280. 15'	531.48° 20.11°	680.00' 13.00'	518.06' 18.16'	N66* 44' 48* E N44* 49' 11* E			
C50	05*52'07"	76, 65	20.11	13.00	18. 16	N03*26'09*E			
C50 C51	14*54'38"	21. 20	42. 16	1495. 40	153.10 42.04'	N03"26 09 E N13"49'31"E			
052	06"03'21"	15. 23	42.10	288.00	42.04 30.43	N18 15 10 E			
C53	08" 45' 31"	113.76	227.07	1485. 40	226.85	S04*44 53*W			
C54	01*02'25*	5. 47	10.93	602.00	10. 93	S04 08 44 W			
C55	00*36'32"	3. 71	7.42	698.00	7. 42	S04 08 44 #			
C56	07.01'32"	36.95	73.82	602.00	73.77	N00" 06" 45" E			
C57	03"28'16"	21. 15	42.28	698.00	42. 28	N02* 19' 16"E			
C58	25' 47' 01"	157. 24	309.16	687.00	306.56'	N75*14'48"W			
C59	09" 20' 46"	56. 16	112.06	687.00	111.94'	\$57* 40' 54* E			
C60	15*20'15"	91. 56	182.03	680.00	181. 49'	N52"01'28"E			
C61	29"26'40"	178.68	349.46	680.00	345. 62'	\$74*24'56"¥			
C62	04* 43' 18"	61. 24	122. 41'	1485. 40'	122. 37	S11*29'18"			
	02*25'07	8. 23	16. 46	390, 00'	16. 46'	\$20*06' 17*E			
C63									



DOC# 2011119138 12/22/2011 02:23 PM Page: 4 of 4 LyPLAT R:\$25.00 8: 2011C P: 0138 M. 12/22/2011 02:23 PM Page: 4 01 4 Vplat R:525 00 B: 2010 P: 0138 H. Toulous Olivere, Bernalillo Co IIII N. 100 P. 101 P. 1



P:\20120122\SURVEY\ORAPHICS\20120122\_Bulkplat04.dan

Bohannan 🛦 Huston SHEET 4 OF 4