

## City of Albuquerque

June 4, 2002

Martin J. Garcia
ABQ Engineering
1631 Eubank NE,
Albuquerque, New Mexico 8719

RE: Engineer's ertificat

Dear Mr. Garcia:

for Final Plat action at DRB. The above Engineer's have questions me

Sincerely,

Carlos A. Montoya

City Floodplain Administrator

May 21, 2002

Mr. Brad Bingham
Senior Engineer
City of Albuquerque
Public Works Department
Development and Building Service
600 2<sup>nd</sup> Street NW
Albuquerque, NM 87102

renal/Coors Park

Dear Mr. Bingham:

antici the Also discussed Lot Submitted appro included is pev renal/ herewith for Grading the 3<u>Y</u> grade Engir anc Inc dustrial neer's ustrial Park Subdivision. Please note that the Drainage plan is in the vicinity of the Southw was raised at that location causing a greater d review been Certification of the Fark Subdivision. graded to and approval is the As-Built Grading and Drainage provide Grading and Drain for a safe slope off of the age Plan as we differential than west corner of only change from roadway.

If you hav additional me 35 .7802.

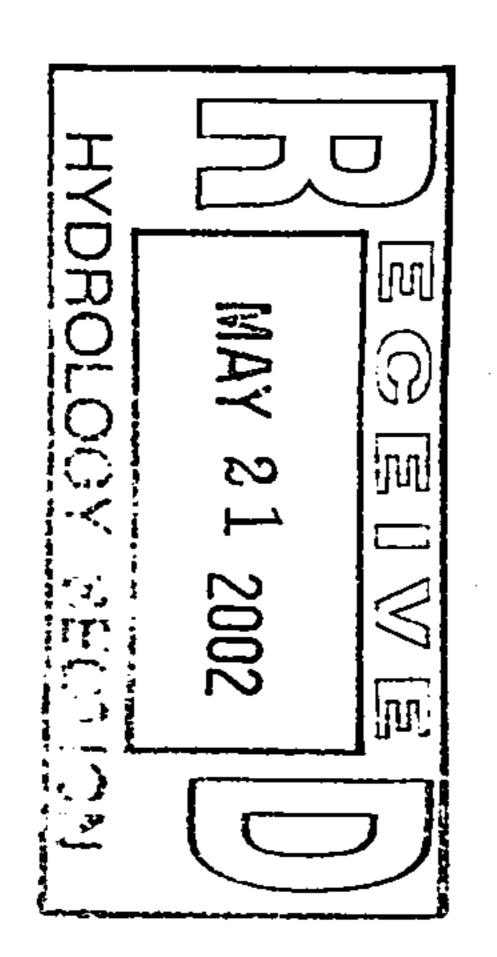
Sincerely//

Martin J. Ghrcia, P.E

Civil Engineer ABQ Engineering,

Inc

22008



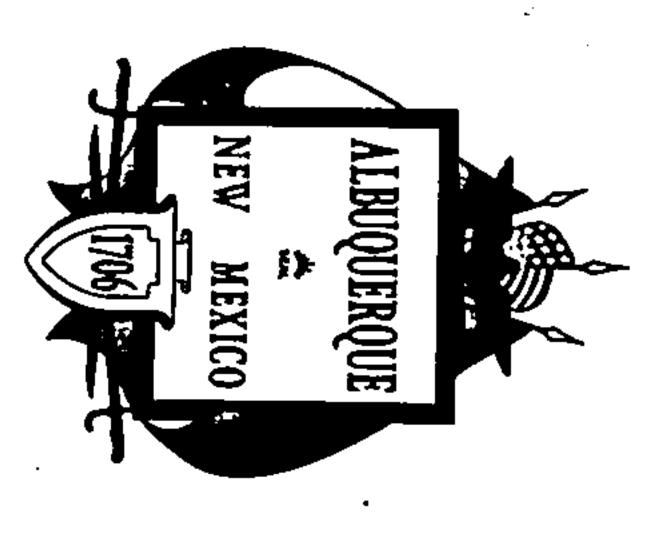
### TRANSPORTATION 1/11/2002) INFORMATION

PROJECT TITLE: COOKS - ARENAL PARK  EPC#: WO	HE MAP/DRG. FILE #: M-10 DO/6 RK ORDER#:
LEGAL DESCRIPTION: CITY ADDRESS:	
ENGINEERING FIRM: ARO ENGINEERING FIRM: ARO ENGINEERING FIRM: ARO ENGINEERING INC.  ADDRESS: 1631 ENGINEERING NA STITZ  CITY, STATE: ALBUQUEZ OUG NA STITZ	CONTACT: MARTIN GARCIA PHONE: (505) 255-7802 ZIP CODE: 87/12
OWNER: LIMILE HUSE  ADDRESS: CEONS But Sco  CITY, STATE: ALBUR, MA	CONTACT: LOS thuse PHONE: 405-850-2142- ZIP CODE:
ARCHITECT: ADDRESS: CITY, STATE:	CONTACT: PHONE: ZIP CODE:
SURVEYOR: ABO ENGINEERING INC ADDRESS 1651 ENDONE SWITEC CITY, STATE: ALBUQUE QUE NA	CONTACT: MANGE SACA PHONE: 87117
CONTRACTOR:  ADDRESS:  CITY, STATE:	CONTACT: PHONE: ZIP CODE:
PE OF SUBMITTAL:  RAINAGE REPORT  RAINAGE PLAN  ONCEPTUAL GRADING & DRAINAGE PLAN  RADING PLAN  RADING PLAN  ROSION CONTROL PLAN  NGINEER'S CERTIFICATION (HYDROLOGY)  LOMR/LOMR	PE OF APPROVAL SOUGHT:  / FINANCIAL GUARANTEE R  LIMINARY PLAT APPROVAL  EV. PLAN FOR BLDG. PERM  FOR PLAN APPROVAL  AL PLAT APPROVAL
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WAS A PRE-DESIGN CONFERENCE ATTENDED: YES NO COPY PROVIDED	D) 国公园 WE MAY 21 2002
DATE SUBMITTED:BY:	HYDROLOGY SECTION

Requests for approvals of Site Development Plans and/or Subdivision Plats shall be accompanied by a drainage submittal. The particular nature, location and scope of the proposed development defines the degree of drainage detail. One or more of the following levels of submittal may be required based on the following:

1. Conceptual Grading and Drainage Plan: Required for approval of Site Development Plans greater than five
2. Drainage Plans: Required for building permits, grading permits, paving permits and site plans less than five (5)
3. Drainage Report: Required for subdivisions containing more than ten (10) lots or constituting five (5) acres or

- 9 (5) acres or



1631 Martin ABQ Engineering Albuquerque, New Eubank NE,

Grading January and Drainage Plan 2002

ear Mr. Garcia:

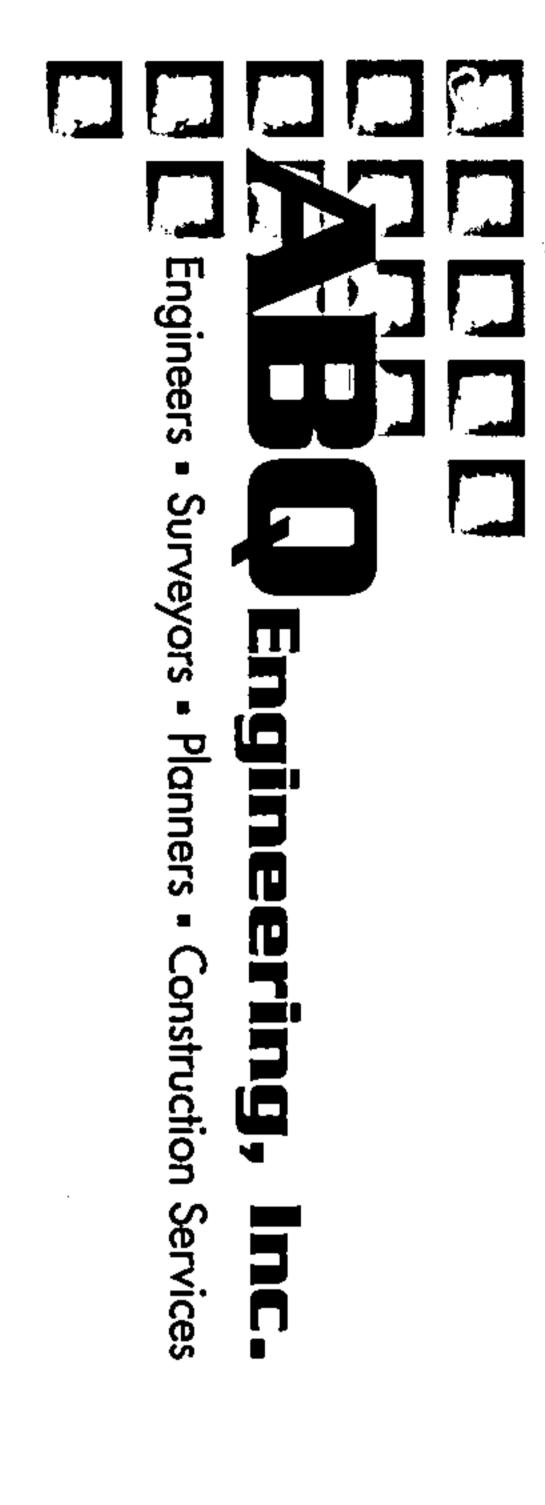
plat action at DRB. addressed. above referenced Prior drainage nage plan received January 13, 2002 is approto to building permit release the following comp

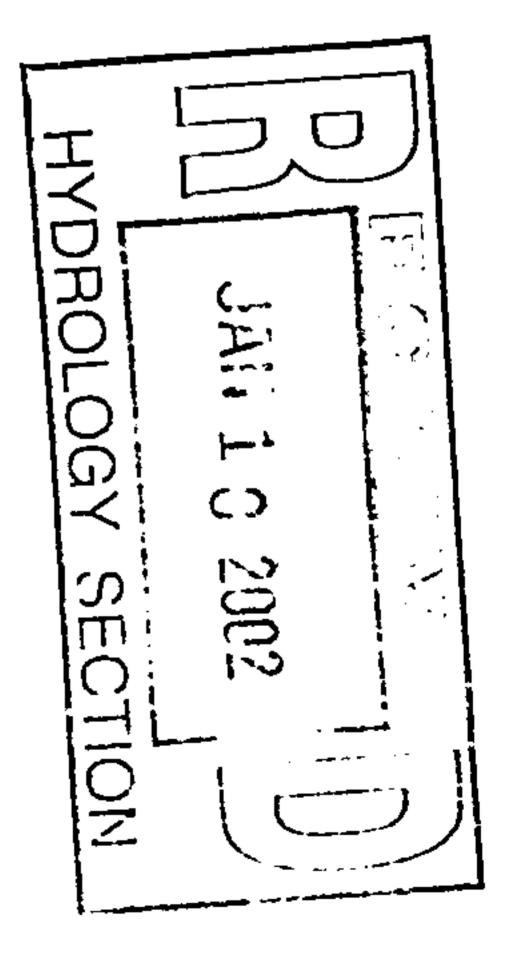
- A drainage lot pon
- Lot 17 may easement and covenant will be required for each need to be graded different to allow for access. Please
- show the retention pond in Coors Boulevard shoul

questions piease call me at 924 3982.

Carlos

Floodplain dminist





January 17, 2002

Mr. Carlos A. Montoya, P.E. City Floodplain Administrator Public Works Department 600 2<sup>nd</sup> Street NW Albuquerque, NM 87102

RE: Coors/Arenal Industrial Park Subdivision Grading and Drainage F lan

Dear Mr. Montoya:

Grading and am in receipt of your Drainage Plan and offer the following responses: S mments for the Coors/Arenal Industrial Park Subdivision

The same of the sa

- 1. Grading and Drainage plans have been signed and dated.
- required. in accordance lines until the The individual The l lot ponds will be sized to accommodate the 10-day storm as ponds will be sized as part of the building permit phase. Bern hand the drawing on the plans will be installed at the property ponds are constructed. Berms
- All keyed reflect City notes concerning Bernalillo County's approval have been changed of Albuquerque approval.
- 4. pro Covenants vided and agreements for maintenance responsibility of ponds will be g ilding permit phase.
- S plans determined to calculations cross (a section copy have been provided on sheet 4 of 7. is included with this submittal for your use). be 156 cfs. n of the public road is provided on sheet 6 of Roadway Road capacity capacity 7 of the design was
- the way. calculations drainage Contact property This and of up f up to 25 cfs (historical flows) onto the Coors Boulevard right of project will be draining 6.29 cfs that will be contained adjacent to attached to coordination ithin the Coors this letter. with the NMSHTD resulted in the Boulevard right of way. bar ditch state allowing capacity



- Road runoff stored in the Coors Boulevard right of way. See number 6.
- at the will be handle Individual lots installation connected d and lift station east of Coors Boulevard. A portion of Huseman Place intersection with Coors Boulevard will need to be reconstructed for lation of storm drainage inlets and a connection to the system in Coors. dual lots would not be allowed to discharge any runoff until the system the designed to accommodate free discharge individual pond drainage runoff. Drainage Master Plan prepared for Bernalillo County in 2000 e future outfall system to consist of a 96" RCP that will drain into lift station east of Coors Boulevard. A portion of Huseman Place 2 t Coors Boulevard. Huseman Place has enough capacity to ge runoff. The Master Plan indicates that it from this site. runoff until the system

from 2002 incorporated into the and comments discussed with you during the January 9, 2002 meeting have been ted into the design plans and plans are now ready for your approval. As you are project is scheduled before the Development Review Board on January 23, × would require approval of the Grading and Dramas real me if you have any and Drainage plan prior to approval questions or need

Thank You

Martín J. Garcia, P.E

Civil Enginéer

ABQ Engineering, Inc.

21188

## Borrow Ditch Capacity Calculations Coors/Arenal Industrial Park Subdivision January 14, 2002

Volume of Runoff from Public Street (Huseman Place) = 0.4128 acre-

Available Area Along Coors R/W to store runoff = 45'wide x 400'

0.4128 Acre-ft. x 43, 560 = 17, 981.56 cubic feet

17,981.56 cu ft./400 ft. = 44.95 sq. ft (Trench cross sectional and

### Assume:

Ditch is 45 ft. wide triangular shape (typical of a borrow ditch), then:

Depth of Ditch Required =  $44.95 \text{ sq. ft.} / 45 \text{ ft.} \times 2 = 1.99 \text{ ft say 2 ft.}$ 

### Therefore:

roadway drainage 2 ft deep triangular shaj ditch along Coors Boulevard

## Highway and Transportation Department New Mexico

### Preliminary Design Drainage Section Bureau

# RTMENTAL

20, 2001

SUBJECT: Drainage and Grading Plan Rev Coors - Arenal Park Subdivision Review for

Coors

Kathy Trujillo

District Three Traffic Engineer

FROM: Raymunda A. Van Drainage Engineer Hoven

intersection in west Albuquerque, New Mexico. I nave reviewed the Grading development located at the r northwest quadrant of Huseman and Coors Roads and Drainage Plan for the Coors Arenal Park site

the and one purposes of The site has 100-year oversized lot for construction of approximately 20 acres in area and is rsized lot for a warehouse. The grading 10-day runoff volumes. the infrastructure. and is proposed to have 16 one-acre lots grading plan is a general guideline for e. Each lot will have pond to accommodate

discharge onto Coors from 25.7 cfs to 6.3 cfs. There are proposed reduce erosion and to allow runoff to sheet flow. I concur with the recommendations. There is no drainage infrastructure along Coors. The discharge onto Coors from 25.7 cfs to 6.3 cfs. There The proposed design reduces proposed design and drainage gravel rundowns to

must development will The Drainage Section grants require the prospective not cause drainage impact onto the highway. lot approval of the Grading and Drainage owners to maintain these ponds to ensure Plans. the The

Roni Σïς Amiri, Booth, DO5 ABQ EI ngineering



## P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

January 9, 2002

Martin J. Garcia
ABQ Engineering
1631 Eubank NE,
Albuquerque, New Mexico 8719

### RE: Grading and Drainage For No Engineers Date

Dear Mr. Garcia:

following comments. I have reviewed the referenced drainage plan received December 24, and forward the

- Please have the engineer's seal signed and dated in any future submit ttals to this office.
- subtract out the existing 100 year 6 hour existing volume. The individual pond volumes should be designed for a 10-day storm and you cannot
- Please review. To clarify these notes a building permit cannot be released for each lot until a grading and drainage plan is submitted to Hydrology for review and approval. change your keyed notes on sheet 3 concerning Bernalillo County's approval and
- Each retention pond needs a covenant and agreement for maintenance responsibilities.
- Please give a cross section of the public road. Please 100-year storm in the existing and future conditions. Please show that the road can carry the
- The downstream capacity addresses this issue. public way. : road's runoff needs to be contained in a is SO proven. public The Drainage Ordinance section 14 runoff needs to be contained in retention pond unless the following  $\boldsymbol{\omega}$ public easement or 4 2-12-G-2
- 1S necessary. the road runoff Si sto red in a retention pond a public drainage easement and covenant
- Please show into the all the future drainage outfall the outfall system is

f you have any questions please call me at 924-3982.

Sincerely

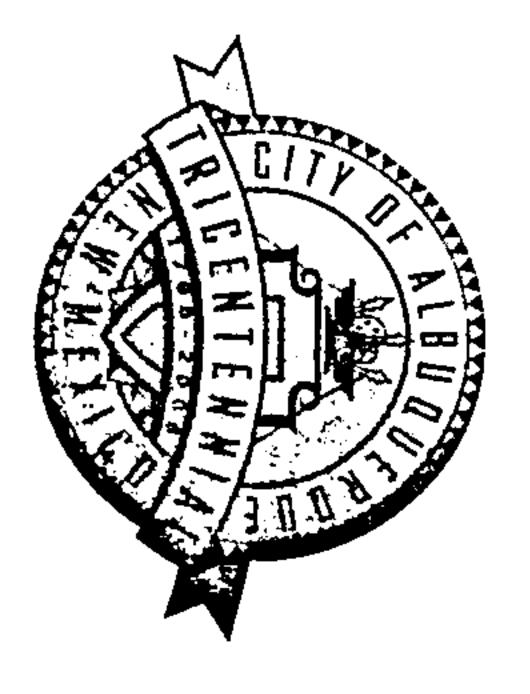
Carlos A. Montoya

City Floodplain Administrator

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### DRAINAGE (REV. INFORMATION 11/01/2001) SHEET

in subulvisions containing more than ten (10) lots or con	) vals of Site Development Plans and/or Subdivision Plats shall be accompaning a location and scope of the proposed development defines the degree of ding levels of submittal may be required based on the following:  It also be submittal may be required based on the following:  It also be submittal may be required for building permits, grading permits, paving permits and the Report: Because of the substitution of the substi	DATE SUBMITTED. 1/18/02 BY WWW.	WAS A PRE-DESIGN CONFERENCE ATTENDED: YES NO COPY PROVIDED HYDRO	FOUNDATION PERMIT AI BUILDING PERMIT AI BUILDING PERMIT APPR CERTIFICATE OF OCCUPING PERMIT APPR CERTIFICATE OF OCCUPING PERMIT APPROVING PERMIT PERMIT APPROVING PERMIT APPROVING PERMIT APPROVING PERMIT APPROVI	BMITTAL:  SIA / FINANCIAL GUARAI PLAN PLAN AL GRADING & DRAINAGE PLAN LAN ONTROL PLAN S CERTIFICATION (HYDROLOGY)  EINAL PLAT APPROVAL S CERTIFICATION (HYDROLOGY)  CHECK TYPE OF APPROVAL SCHOOL TYPE OF APPROVAL SIA / FINANCIAL GUARAI PRELIMINARY PLAT APPROVAL S. DEV. PLAN FOR BLDG SECTOR PLAN APPROVAL	CONT. PHON ZIP CO	SURVEYOR:  ADDRESS  CITY, STATE:  ZIP CODE:  ZIP CODE:	ARCHITECT: ADDRESS: PHONE: ZIP CODE:	OWNER:  ADDRESS: PHONE: ZIP CODE:	NG FIRM: ABO BUGINGENUG CONTACT MARCORESS: 1651 BUBINAL NO PHONE: 72  Y, STATE: ATIO. S7122  ZIP CODE:	PROJECT TITLE: COOKS / TRUDUME MUDUSING THE PROJECT TITLE: CONE MAP/DRG. FILE #:EPC#:EPC#:WORK ORDER#:EPC#:EPC#:
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### sportation Planning Department on Development Serv

September 28, 2007

Bingham Eng 6344 Belcher, Wallace Albuquerque, \_ Bingham, P.E | Engineering NM Ave. NE 87109 P.E.,

Certification Submittal for Final Build Coors Auto Recycling, [M-10 / D16] 6800 Huseman Place SW Engineer's Stamp Dated 02/21/07 Submittal for Final Building Certificate

Box 1293 Dear Mr. Bingham -

P.O.

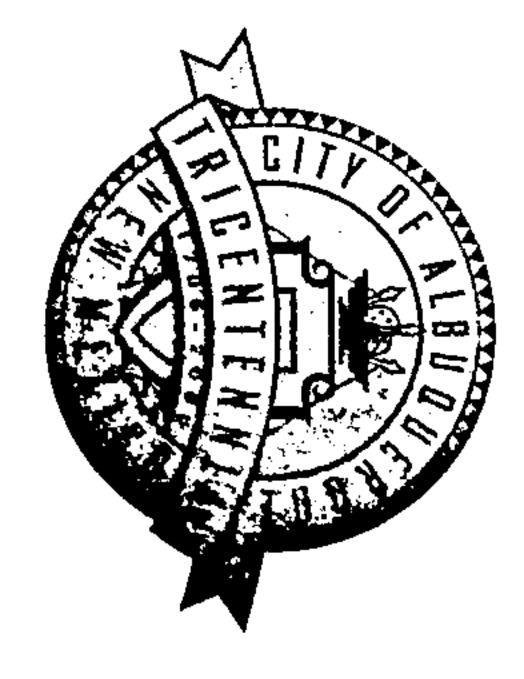
has <u>be</u>en acceptance TCL ma<u>d</u>e Letter this the of Certification submitted on September 28, his office for final Certificate of Occupancy o the Building and Safety Section.  $\approx$  22

87103

Senior Planning Department Development Traffic Salgax and E ineer Building Serv rnandez, P.E.

cabq.gov

Engineer Hydrology CO Clerk file



### *isportation* Planning Department on Development Services

September 20, 2007

Bingham Engineering 6344 Belcher Ave. NE Wallace L Albuquerque, Bingham N Ave.  $\infty$ 7109

Approval of Temporary Certificate of Occupancy (C.O.) for Coors Auto Recycling, [M-10 / D16] 6800 Huseman Place SW Engineer's Stamp Dated 02/21/07

Dear Mr. Bingham:

P.O.

Box

1293

Based above referenced 9 the information ormation provided on your submittal dated September project is approved for a 90-day Temporary C.O. provided 2007 the

completed within this completed, are in sub been resubmitted to t issue Temporary nporary C.O. has been issued allowing the outstanding sidewa permanent approval once sidewalk is completed on the Coors freted within this time period. When these remaining issue leted, are in substantial compliance, and a final Certification for resubmitted to the City's Hydrology office for approval, a Perm issues ues have been fully or Transportation has rmanent C.O. will be frontage) issue to be 黑 construction (will

building. Pac stamped with the issued.
The Certification Transportation 5 Drainage L, or signed of contractor's Package with his se Information on package for Final C.C d off D.R.B. Site Plan, whos City field set and the Cit kage also must include a ge also must in seal, signed, a ation Sheet to and front C.O. must in which is in a city's plan in deated. Sub counter must include Submit in each of the two City Per in set in the basement of the of certification ubmit package a on dialong log ⊇. « lesigner's lettering with fully completed ¥ith of the ermit Plan of the Plaza Del Son er's letterheadapproved Del Sol

you have any questions, please call me at 924cabq.gov

87103

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Development and Buildin SE SE Plannih 贝 Salgado-I Traffic En <del>g-Dé</del>partmen **Building Services** nandez, <del>-</del> ЫĠ

Engineer
Hydrology
CO Clerk  $\mathbf{\Omega}$ 

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	or ca	DATE SUBMITTED: 9/17/07  BY: Walla	WAS A PRE-DESIGN CONFERENCE ATTENDED:  YES  NO COPY PROVIDED	TRAFFICENGINEE	DRAINAGE PLAN RESUBMITTAL  CONCEPTUAL GRADING & DRAINAGE PLAN  GRADING PLAN  EROSION CONTROL PLAN  ENGINEER'S CERTIFICATION (HYDROLOGY)  CLOMR/LOMR	AINAGE REPORT AINAGE PLAN 15t S	TRES	SURVEYOR: ADDRESS: CITY, STATE:	ARCHITECT:  ADDRESS:  CITY STATE:	OWNER: EDILBERTO ESTRADA ADDRESS: 8912 ALEXIS CT. CITY, STATE: ALB. 87105	ENGINEERING FIRM: BINGHAM ENGINEERING ADDRESS: 6344 BELCHER AVE. NE CITY, STATE: ALB., NM	CITY ADDRESS: 6800 HUSEMAN P7. SW	PROJECT TITLE: COORS AUTO RECYCLING  DRB#:  EPC#:  LEGAL DESCRIPTION:  LOT 17 COORS-ARENAL INDUSTRI
The state of	nd/or ion an	Ce Bingham	ER (SPECIF) D) 国(G)	ハロひょう	S. DEV. PLAN FOR SUB'D APPROVAL S. DEV. PLAN FOR SUB'D APPROVAL SECTOR PLAN APPROVAL FINAL PLAT APPROVAL FOUNDATION PERMIT APPROVAL BUTI DING DEPART APPROVAL BUTI DING DEPART.		CONTACT: Andrew PHONE: 440 1754	CONTACT: PHONE: ZIP CODE:	CONTACT: BILL PHONE: ZIP CODE:	CONTACT: PHONE: 440 1654 ZIP CODE:	CONTACT: MONTE PHONE: 7974699 ZIP CODE: 87109		ZONE MAP/DRG. FILE #: M10 DO((Q) STRIAL PARK

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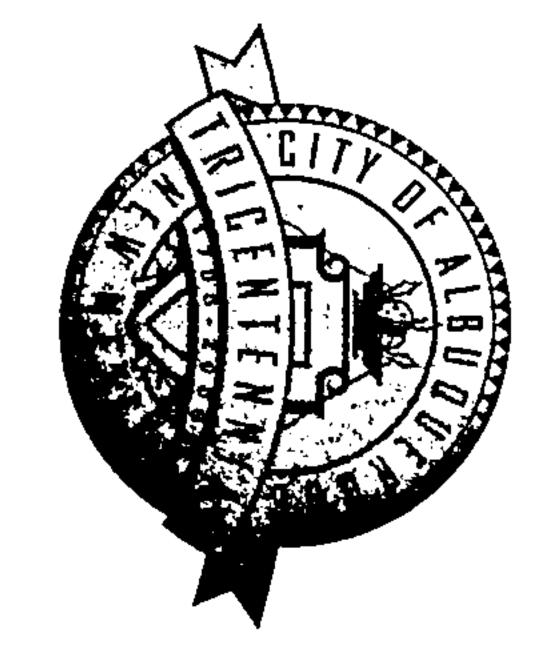
ainage Sector

Plan: Plans

Required

approval

Development



September 18, 2007

Albuquerque, NM Bingham Engineering 6344 Belcher Ave. NE Wallace Bingham, P.E. H 87109

Coors Auto Recycling, 6800 Huseman Pl. SW, Approval of Permanent Certificate of Occupancy ( Engineer's Stamp dated 02/07/06 (M-10/D016) Certification dated 09/17/07

by Hydrology. referenced certification is approved for release of Permanent Based upon the information provided in your submittal receiv

. Box 1293

If you have any questions, you can contact me at 924-3982.

Sincerely,

BY

Albuquerque

Timothy Sims Plan Checker, Hydrology

Mexico 87103

Development and **Building Services** 

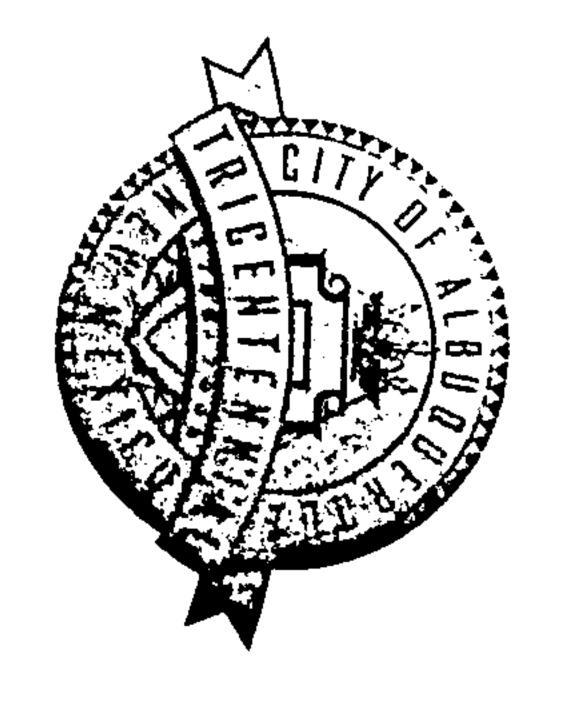
File Clerk-Katrina Sigala

# DRAINAGE AND TRANSPORTATION INFORMATION SUBMITTAL SHEET

DATE SUBMITTED: 9/17/07	CHECK TYPE OF SUBMITTAL:  DRAINAGE REPORT  DRAINAGE PLAN 1st SUBMITTAL,  REQUIRES TCL or equal  DRAINAGE PLAN RESUBMITTAL,  REQUIRES TCL or equal  DRAINAGE PLAN RESUBMITTAL  CONCEPTUAL GRADING & DRAINAGE PLAN  GRADING PLAN  EROSION CONTROL PLAN  EROSION CONTROL PLAN  CLOMR/LOMR  TRAFFIC CIRCULATION LAYOUT (TCL)  ENGINEERS CERTIFICATION (TCL)  ENGINEERS CERTIFICATION SITE PLAN)  COTHER  WAS A PRE-DESIGN CONFERENCE ATTENDED:  YES  NO  COPY PROVIDED	CONTRACTOR: Andrew Sandoval ADDRESS: 619 Elington SW CITY, STATE:	SURVEYOR: ADDRESS: CITY, STATE:	ARCHITECT: BILL BURK III ADDRESS:	OWNER: EDILBERTO ESTRADA ADDRESS: 8912 ALEXIS CT. CITY, STATE: ALB. 87105	ENGINEERING FIRM: BINGHAM ENGINEERING ADDRESS: 6344 BELCHER AVE. NE CITY, STATE: ALB.,NM	CITY ADDRESS: 6800 HUSEMAN Pl. SW	PROJECT TITLE: COORS AUTO RECYCLING
Wallace Bingham HYDROLOGY SECTION	CHECK TYPE OF APPROVAL SOUGHT:  SIA/FINANCIAL GUARANTEE RELEASE PRELIMINARY PLAT APPROVAL S. DEV. PLAN FOR SUB'D APPROVAL S. DEV. PLAN FOR BLDG. PERMIT APPROVAL SECTOR PLAN APPROVAL FINAL PLAT APPROVAL FOUNDATION PERMIT APPROVAL BUILDING PERMIT APPROVAL CERTIFICATE OF OCCUPANCY (TEMP.) GRADING PERMIT APPROVAL PAVING PERMIT APPROVAL WORK ORDER APPROVAL OTHER (SPECIF)  SEP 1 7 2007	CONTACT: Andrew PHONE: 440 1754 ZIP CODE: 87105	CONTACT: PHONE: ZIP CODE:	CONTACT: BILL PHONE:	CONTACT: PHONE: 440 1654	CONTACT: MONTE PHONE: 7974699		ZONE MAP/DRG. FILE #: M10 /Doll WORK ORDER#:

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- 9 cep and Drainage es and Sector Plan: Plans Required for approva D
- 4 uired cres. for building permi grading perm.
- equired nore. for subdivision containing more han  $\Omega$ 9 03) 20



### Planning Department Transportation Development Services Section

February 26, 2007

Wallace L. Bingham, P.E., Bingham Engineering 6344 Belcher Ave. NE Albuquerque, NM 87109

e: Approval of Temporary Certificate of Occupancy (C.O.) for Coors Auto Recycling, [M-10 / D16] 6800 Huseman Place SW Engineering's Stamp Dated 02/21/07

Dear Mr. Bingham:

referenced Based on the information provided on your submittal dated Februar project is approved for a 90-day Temporary C.O.

P.O.

veen resubmitted issued. completed, completed Temporary within this time period.
substantial complia
to the City's Hydro has been ntial compliance, and a City's Hydrology office issued allowing When these six hese remaining issual final Certification for approval

building. stamped Drainage the co Transportation. TCL ontractor's Certification 윽 ertification package for Final C.C.) r signed off D.R.B. Site Plan, white the city field set and the City Plank and the City Plank and the City Plank are linclude as the city field set and the City Plank are linclude as the city field set and the City Plank are linclude as the city field set and the City Plank are linclude as the city field set and the City field s with his Information seal, signed, ation Sheet to and dated. front Il C.O. must include an example of the two has in each of the two le City's plan set in the basen use a letter of certification counter personnel for loant counter person each of the two City set in the basement along log in log 9

If you have any questions, please call me at 924-3630.

Sincere/y/)

Milo E. Salgado-Fernandez, P.E. Senior Traffic Engineer
Development and Building Services
Planning Department

Engineer
Hydrology file
CO Clerk

# DRAINAGE AND TRANSPORTATION INFORMATION SUBMITTAL SHEET

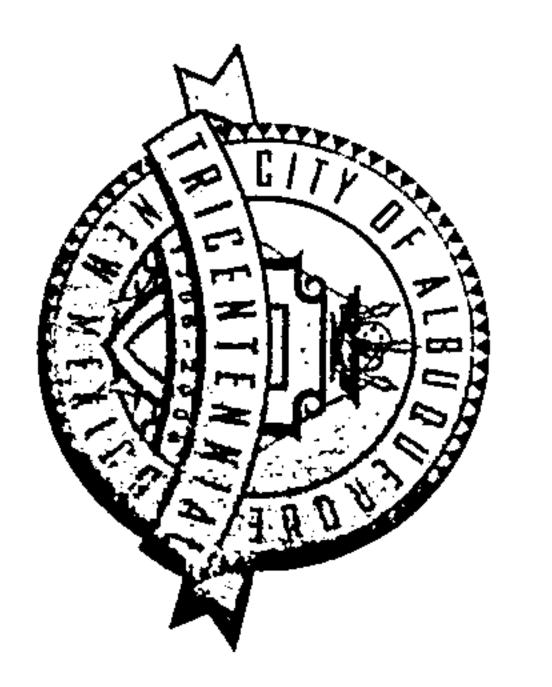
D: 2/22/	CHECK TYPE OF SUBMITTAL:  DRAINAGE REPORT  DRAINAGE PLAN 1St SUBMITTAL,  REQUIRES TCL or equa?  DRAINAGE PLAN RESUBMITTAL,  CONCEPTUAL GRADING & DRAINAGE PLAN  GRADING PLAN  EROSION CONTROL PLAN  ENGINEER'S CERTIFICATION (HYDROLOGY)  CLOMR/LOMR  TRAFFIC CIRCULATION LAYOUT (TCL)  ENGINEERS CERTIFICATION (TCL)  ENGINEERS CERTIFICATION (TCL)  ENGINEERS CERTIFICATION  OTHER  MAS A PRE-DESIGN CONFERENCE ATTENDED:  YES  NO  COPY PROVIDED	CONTRACTOR: Andrew Sandoval ADDRESS: CITY, STATE:	SURVEYOR: ADDRESS: CITY, STATE:	ARCHITECT: BILL BURK III ADDRESS: CITY STATE:	OWNER: EDILBERTO ESTRADA ADDRESS: 8912 ALEXIS CT. CITY, STATE: ALB. 87105	ENGINEERING FIRM: BINGHAM ENGINEERING ADDRESS: 6344 BELCHER AVE. NE CITY, STATE: ALB., NM	CITY ADDRESS: 6800 HUSEMAN Pl. SW	PROJECT TITLE: COORS AUTO RECYCLING  DRB#:  LEGAL DESCRIPTION:  LOT 17 COORS-ARENAL IN
Wallace Bingham HYDROLOGY SEC	CHECK TYPE OF APPROVAL SOUGHT:  SIA/FINANCIAL GUARANTEE RELEASE PRELIMINARY PLAT APPROVAL S. DEV. PLAN FOR SUB'D APPROVAL S. DEV. PLAN FOR BLDG. PERMIT APPROVAL SECTOR PLAN APPROVAL FINAL PLAT APPROVAL FOUNDATION PERMIT APPROVAL CERTIFICATE OF OCCUPANCY (PERM.) CERTIFICATE OF OCCUPANCY (TEMP.) GRADING PERMIT APPROVAL PAVING PERMIT APPROVAL PAVING PERMIT APPROVAL OTHER (SPECIFY)  FEB 23 2007	CONTACT: PHONE: ZIP CODE:	CONTACT: PHONE: ZIP CODE:	CONTACT: BILL PHONE:	CONTACT: PHONE: 440 1654 ZIP CODE:	CONTACT: MONTE PHONE: 7974699		ZONE MAP/DRG. FILE #: M10/DQ'C WORK ORDER#: INDUSTRIAL PARK

Reque: a dra: defin: requi ests for approvals ainage submittal. T nes the degree of d ired based on the f of Site Development Plans and/or Subdivision Plats shall be accompanied The particular nature, location and scope to the proposed development drainage detail. One or more of the following levels of submittal may be following: by

**9** nceptual than five **and Drainage** es and Sector Plan: Plans. Required for approval lopmen

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- 2. p] Drai ess nage than ve (5) Required acres. for building permits, grading permi and
- J. ng Repor: 4 Required more. for subdivision containi рg (10)1-28-<u>(3</u> 20



February 22, 2007

Wallace Bingham, P.E. Bingham Engineering 6344 Belcher NE Albuquerque, NM 87109

Coors Auto Recycling - Detail Shop, 6800 Huseman Pl

Certificate of Occupancy

Engineer's Stamp dated 2-07-06 (M10-D16)

Certification dated 2-22-07

Dear Mr. Bingham,

P.O. Box 1293

the following comment is addressed: above referenced certification cannot be approved for Certificate of Based upon the information provided in your submittal rec

engineer's

stamp

date

of

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<u>.</u>06.

The plan that must be certified for Certificate of Occup

Albuquerque

If you have any questions, you can contact me at 924-398]

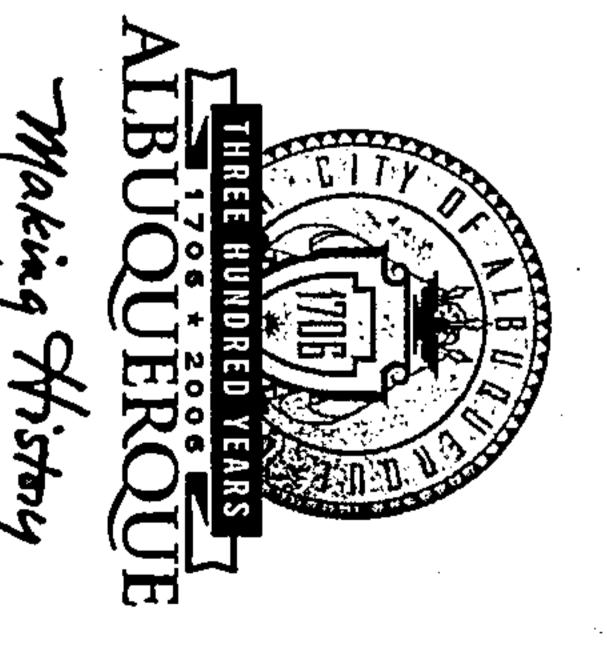
New Mexico 87103

Sincerely,

Kristal D. Senior Engineer, Metro, Plan

Development and

3/28/07



Planning Department
Transportation Development Services Section

March 7, 2006

Wallace Bingham

Bingham Engineering

6344 Belcher Ave NE

Albuquerque, NM 87109

(6800 Traffic Circulation Layout (TCL) Submittal for Building Permit Ap Offices and Warehouse for Coors Auto Recycling [M-10/D-16] (6800 Huseman Pl. SW), Albuquerque, NM Engineer's/Architect's Stamp Dated 03-06-2006

Dear Bingham,

required to and is be be stamped work done used for required: and signed submittal part certifica constru one within City Right-of-Way shown on these plans is rt of approval. A separate DRC and/or other app for approval. A seuct these items. dated March 06, 2006 is approved for building pern as approved. Two copies of the plan that is stamped reach of the building permit plans and the original to the plan of the site for final C.O. for Transportation. *Publi* Public for information only permit. opriate be s approved w kept by you infrastructure permits The plan ¥≝ is ರ

Box

by Development statement onstructe  $\sigma$ the temporary CO with City  $\boldsymbol{\omega}$ requires Q. which includes or the items that have not been built in "substequires a NM registered architect or engineer stamped completed Drainage and Transportation Information of Services Center of Plaza Del Sol Building. Ω̈. needed then a copy of the original TCL that was sludes a statement that identifies the outstanding items that have not been built in "substantial stamp She et to be stamped as approved items that need to be compliance" dated. Hydrology Submit nit this at the This

approv Drainage Center of date When "substantial ved the the and Ti Plaza TCL site is certification compliance" with aza Del Sol P ਰ੍ਹਾ completed and or certification. portation Information Sol Building. ¥ith along ۱۲۰۰ ۳۲۰ TCL  $\triangleright$  $\boldsymbol{\omega}$ NM registered architect or engin with indicating that the devel TCL. Submit this certification T Submit this certification Sheet to Hydrology at the at the neer needs Development original ⊗ith City was  $\boldsymbol{\omega}$ stamp completed stamped Services built and

Building Building verification Safety Safety to issue at 924-3 certification is case Final C.O. 24-3306. completed and approved, To confirm that a final C. notification een issued, will be call

Sincerely,

Wilfred A. Gagellos, PE

Development and Building Service

c: Hydrology file File

# DRAINAGE AND TRANSPORTATION INFORMATION SUBMITTAL SHEET

quests for approvals of site Development Plans and, drainage submittal. The particular nature, location fines the degree of drainage detail. One or more or quired based on the following:	E SUBMITTED: 3/6/06 BY: Wallace	YES NO COPY PROVIDED  COPY PROVIDED	GRADING PLAN EROSION CONTROL PLAN ENGINEER'S CERTIFICATION (HYDROLOG CLOMR/LOMR TRAFFIC CIRCULATION LAYOUT (TCL) ENGINEERS CERTIFICATION (TCL) ENGINEERS CERT (DRB APPR. SITE PLAOTHER OTHER	YPE OF SUB RAINAGE RE RAINAGE PL RAINAGE PL	ADDRESS: CITY, STATE: Z	ADDRESS: CITY, STATE:	HITECT: BILL BURK III  ADDRESS: P CITY STATE: Z	IER: EDILBERTO ESTRADA ADDRESS: 8912 ALEXIS CT. PH CITY, STATE: ALB. 87105 ZI	NGINEERING FIRM: BINGHAM ENGINEERING CADDRESS: 6344 BELCHER AVE. NE POITY, STATE: ALB.,NM	TY ADDRESS: 6800 HUSEMAN Pl. SW	OJECT TITLE: COORS AUTO RECYCLING
LAND DEVELOPMENT SECTION of the following levels of submittal may be	Bingham         MAR U 6 2006	W3M1399			CONTACT: PHONE: ZIP CODE:	CONTACT: PHONE: ZIP CODE:	ONTACT: BILL	CONTACT: PHONE: 440 1654 ZIP CODE:	CONTACT: MONTE PHONE: 7974699		ZONE MAP/DRG. FILE #: M10 / 1 Q WORK ORDER#:

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und Drainage Plan: s and Sector Plans. Required for approva

ired for building permits, res. grading permi

equired for lore. subdivision containing more  $\leftarrow$ 



March 7, 2006

Bingham Engineering 6344 Belcher Ave NE Wallace Bingham, Albuquerque, NM 87109 PE

Re: Engineer's Stamp dated 3-6-06, Coors Auto Recycling Grading and Drainage Plan (M10/D16)

Dear Mr. Bingham,

referenced plan is approved for Building Permit. Please atta plan to the construction sets prior to sign-off by Hydrology. Based upon the information provided in your submit

grading plan Also, per prior to or to Certificate of Occupancy release, Engithe DPM checklist will be required. Certificate  $\circ f$ 

If you have at 924.

any questions, please contact me

New Mexico 87103

Albuquerque

Box 1293

Develop

Principa

Bradley

Sincerel

# DRAINAGE AND TRANSPORTATION INFORMATION SUBMITTAL SHEET

and Drainage Plan: es and Sector Plans. Required for approva

required based on the following:

uired res. for building permits, grading permi

equired for nore. subdivision containing more

February 17, 2006

Bingham Eng 6344 Belcher Albuquerque, Wallace Bingham Hengineering cher Ave. NE Ave. NM 87109



Re: Coors Auto Recycling, 6800 Huseman Pl, Layout Engineer's Stamp dated 02-07-06 (M10-Traffic

Dear Mr. . Bingham,

following comments are addressed:

1. List radii for all curves shown. Based upon the information provided in your submittal recabove referenced plan cannot be approved for Building Pe approved for Building Permi

- 2. Please, should be included in this reference. refer to all appropriate City Standards;
- Provide parking calculations.
- Provide refuse approval.

Box

1293

If you have any questions, you can contact me at

Sincerely,

Wilfred Gagel

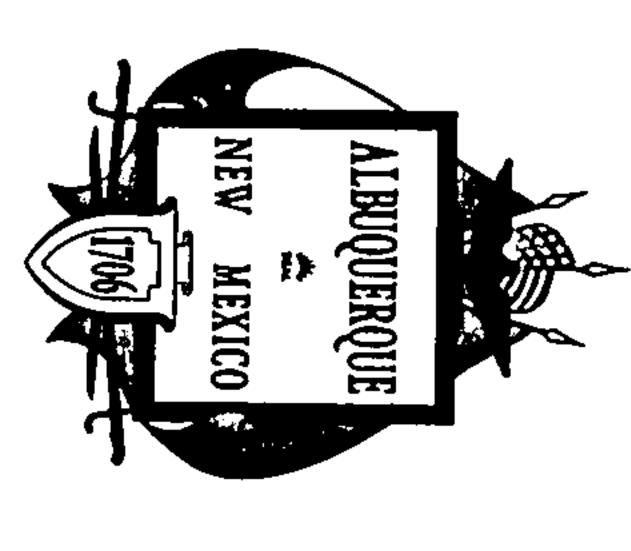
Mexico 87103

Development llos, P.E. and Building Services

file

'AG,tes

w.cabq.gov



## City of Albuquerque

January 9, 2002

Martin J. Garcia
ABQ Engineering
1631 Eubank NE,
Albuquerque, New Mexico 8719

RE: Grading and

Dear Mr. Garcia:

following comments. l have reviewed the referenced

- Please have the engineer's seal signed and dated in any future submittals to this office.
- subtract out the existing 100 year 6 hour existing volume. The individual pond volumes should be designed for a 10-day storm and you cannot
- Please review. grading and drainage pl change hange your keyed notes on sheet 3 concerning Bernalillo County's approval To clarify these notes a building permit cannot be released for each lot until lan is submitted to Hydrology for review and approval.
- Each retention pond needs a covenant and agreement for maintenance ce responsibilities
- Please 100-year storm in the give a cross section of the public road. xisting and future conditions. Please show that
- right-of-way. addresses downstream capacity is The public road's runor this issue. lso public runoff needs to be contained in ff needs to be contained in a retention pond u proven. The Drainage Ordinance section ublic easement or following
- is If necessary. the road runoff is sto retention pond a public drainage ment and
- Please show the future drainage outfall futur

at 3982.

 $\cdot$  .

odplain

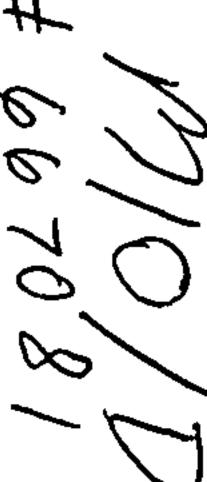
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## ERMANENT EASEMENT



Coors and address Salvador Blvd. S P.O. of Permanent Easement, WS Guzman and Box 1293, and the Albuquerque, City Patricia Albuquerque, New Mexico, Husband e, a New 87103. and municipal Grantor"), whicim corporation ("City"), whose Husband and address SI whose 2401

maintenance, repair, determines they interfere Grantor right property grants ರ remove described to the City trees, modification, on with the appropriate use of this Easement. an exclusive, permanent easement ("Easement") in, n Exhibit "A" attached hereto ("Property") for the fication, replacement and operation of Water and Section of Water and Water and Section of Water and bushes, undergrowth and any tion of Water and Se other obstacles upon over, construction, the Property Lines, upon and across together installation, if the City with

effects repair, the protective measures damage otherwise City upon Grantors modification any Improvements the the the y Improvements of Encroachments made by the Grantor, the City will not be financially responsible for rebuilding or repairing of Improvements or Encroachments. If in the opinion the Work to be performed by the City could endanger the structural integrity or otherwi event **Improvements** are required to or removal property constructs of Encroachments, the Grantor any time and perform whatever inspection, insta ("Work") it deems appropriate without liability to safeguard the Improvements or Encroachme any improvements within the easement, shall, at its nts. installation, the expense, not be the City has City. take financially maintenance, or If the the otherwise whatever right to work of

Grantor warrant and Grantor has defend the B good covenants lawful right to convey title to the Property against all claims from all persons and warrants that Grantor is the owner the Property or any part thereof in fee simple that entities. of the Grantor Property, will forever that

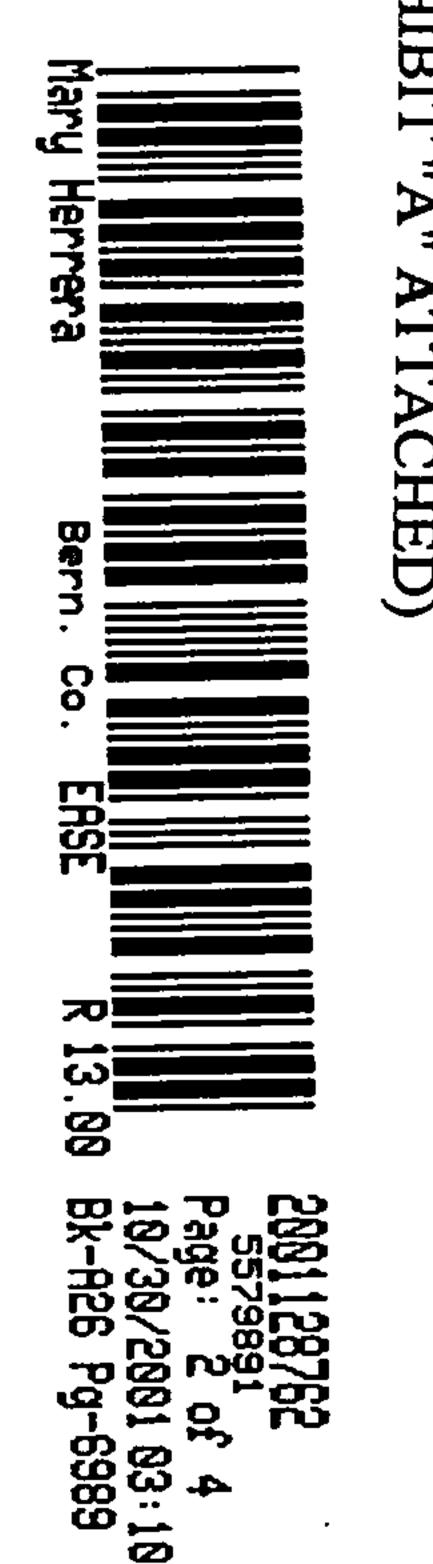
benefit The grant the and and its other pro visions of this Easement constitute running with the land for

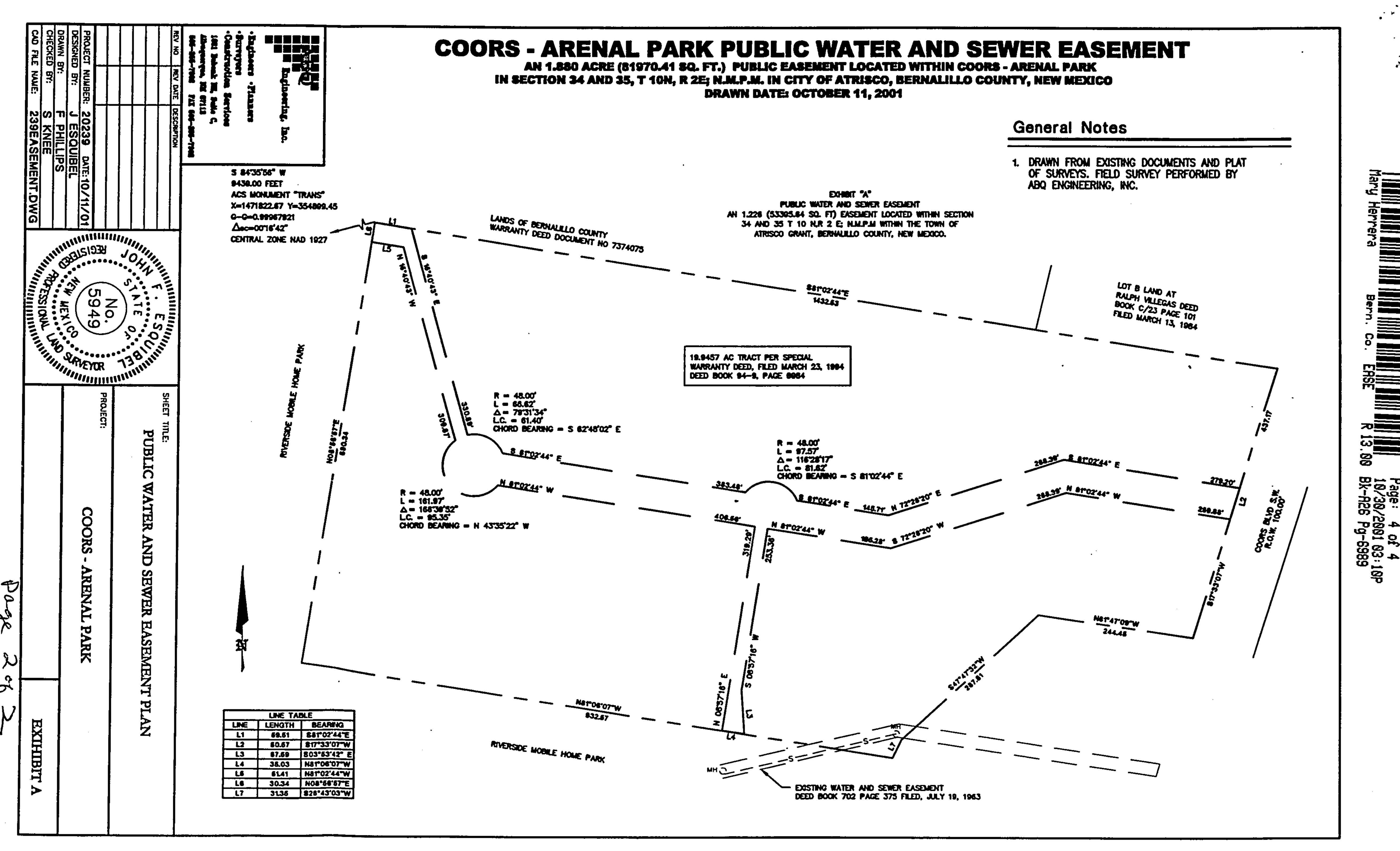
WITNESS my hand and seal this 39 th day of Oct 2001

GRANTOR(s):

DATED APPROVED (Individual) (Individual) Mary Herrera Bern. co. EASE R 2001128762 5579891 Page: 1 of 4 10/30/2001 03:10P 8k-A26 Pg-6989

	(EXHIBIT "A" ATTAC
	My Commission Expires:
ry Public	Notar
of200 by	COUNTY OF
	STATE OF
	My Commission Expires:
ury Public	Notar
of	This instrument was acknowledged before me onday o
	STATE OF )ss
	CORPORATION
	My Commission Expires:
of Octaber 2001 by Jd Ewitz 2001 by ary Public	This instrument was acknowledged before me on 39th day,  Kenneth P. Huze Mary Lou Huze, huebque  Salvedor Guzman, Patricia Guzman  Nota
	STATE OF Sexualilla )ss





5579891 Page: 4 of 10/30/2001 0 Bk-A26 Pg-69

SURVEYOR'S CERTIFICATION

NEW SURVEYOR

WENCE OR UNDER MY

MEXICO AS ADOPTED BY

MEXICO AS ADOPTED BY

Remark Hermera Bern. Co. EASE R 13.00

## CONTRACT CONTROL FORM

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ورسو هن ده هناه دار در	The share of which is	23. Med 23. 1. 100 21211.00	28/201 Nov. 100E/85	76 	
DISTRIBUTION: User Department. Vendor City Clerk Treasury Other:	Utilitiy Div Let 8 or Hydrology Div Hydrology Div Transportation Div DRC Chairman Legal Dept City Engineer PWD Director Finance City Clerk CAO	FINANCIAL GUARANTY: Letter of Credit No.: Other: Type  APPROVALS REQUIRED:		Contact Person KATHY JARA  Shone No. 934-359  Phone No. 934-359  Type of Agreement:	
Date: 16   3   3   3   2   5   6	2 1002 104 101 101 101 101 101 101 101 101 101		Rejected/	ARAMILLO 896 CONS-Chend Cons-Chend Cons-Chend Cons-Chend Cons-Chend Constant Constan	PRELIMIN/
By:	10/17/01 10/30/2001 10/30/2001	Attached: Attached: ACT REVIEW	SIA Contract Pe SIA Contract Pe S/W Contract Pe S/W Contract Pe Returned to Dept.: _/	ade Water E St	ARY REVIEW
	10/17/10/17	SNoInitialsNoInitial	Period: 0/36/2001 - 12/31/ Period:	CCN# 2002( W) OF EXERT	80208
	1000	Date.			) <sup>1</sup>

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### RY E. JOHNSON GOVERNOR

### COMMISSION

Holm Bursum, III Chairman, Socorro

Edward T. Begay ce-Chairman, Gallup

Peter T. Mocho, Sr. Secretary, Albuquerque

Sherry Galloway Member, Farmington

Ray Litherland Member, Las Vegas

Sidney G. Strebeck Member, Portales

### DEPARTMENT

Secretary Pete K. Rahn

General Office P.O. Box 1149 Santa Fe, NM 87504-1149 505-827-5100

District One Office P.O. Box 231 Deming, NM 88031-0231 505-546-2603

District Two Office P.O. Box 1457 Roswell, NM 88202-1457 505-624-3300

District Three Office P.O. Box 91750
Albuquerque, NM 87199-1750
505-841-2700

District Four Office P.O.Box 30 Las Vegas, NM 87701-0030 505-454-3600

District Five Office P.O. Box 4127 Coronado Station Santa Fe, NM 87,502-4127 505-827-9500

District Six Office P O Box 2159 Milan, NM Milan, N 8702 05-285 3200

## NEW MEXICO STATE HIGHWAY AND TRANSPORTATION DEPARTMENT AN EQUAL OPPORTUNITY EMPLOYER

### DISTRICT THREE OFFICE

31, 200 21

Mr. 1631 lbuquerque, NM Steve  $\sim$ Eubank NE, Engineering, Inc. Knee Suite C 87112

To Utility Permit #3-14966 (Authority to Proceed) for City of Albuq. To Install: 8" Sanitary Sewer Line – Crossing with Manhole Located on: NM 45 at mile marker 10.192 in Bernalillo County, NM ated

### Dear Mr. ア nee:

Federal, installation State the proceed with the construction of your facility installation in accordance with fee e have drawings utility wings provided to us by your company. This authorization applies only wned State highway right of way; if other lands are involved (Indian, State, etc.) it is your responsibility to have secured their approval of your as well. viewed the subject utility installation and find it substantially satisfies regulations as proposed. This correspondence is your authority to

required survey, Please note attached ₩e receive and within thirty (30) days of co Exhibit, "A" which provides nd file requirements. the required As-Built Plans and the Electronic that the fully executed utility permit will be returned to you as soon as completion of some guidance and information on your installation. File. These items We have the are

to (505) completion landscaping will be and fax by 00 are 841. completing the attached Traffic Control Plan Form and faxing it uired to notify the Radio Dispatcher at (505) 841-2735 via phone of .2790 at least seven (7) days in advance of construction. The form notice of construction. You are also required to notify us of the of the work so we can inspect for the proper restoration of within seven (7) days of completion.

approved Highway proposed construction. You must have your Traffic Control Plan approved by the District Traffic Engineer prior to construction. Should you find it necessary to deviate from the Cons in writing by the District Three on. All work performed must meet installation or approved Transportation Department Standard Specifications for Highway and truction, 2000 Edition performed must meet or Traffic

## In addition to the above requirements:

- The traffic control plan and all traffic control devices used by the owner and contractor must comply with Part VI of the Manual on Uniform Traffic Control Devices (MUTCD), Revision 3 dated September 3, 1993.
- Owner the The Requirements to include the restoration of the Rights utility owner and contractor shall abide by Section NMSH&TD Utilities Manual under General and Contractor. of Way by the Utility 12.0 through 12.5 of Utility Construction
- The utility Utilities Manual under Safety owner shall abide by Section [anual under Safety Markers for 18.0 through Above Ground 18.6 of the NMSH&TD Appurtenances.

Sincerely

Katherine J. Trujillo District Traffic Engineer

DTE file Records

Julian