## DRAINAGE INFORMATION SHEET

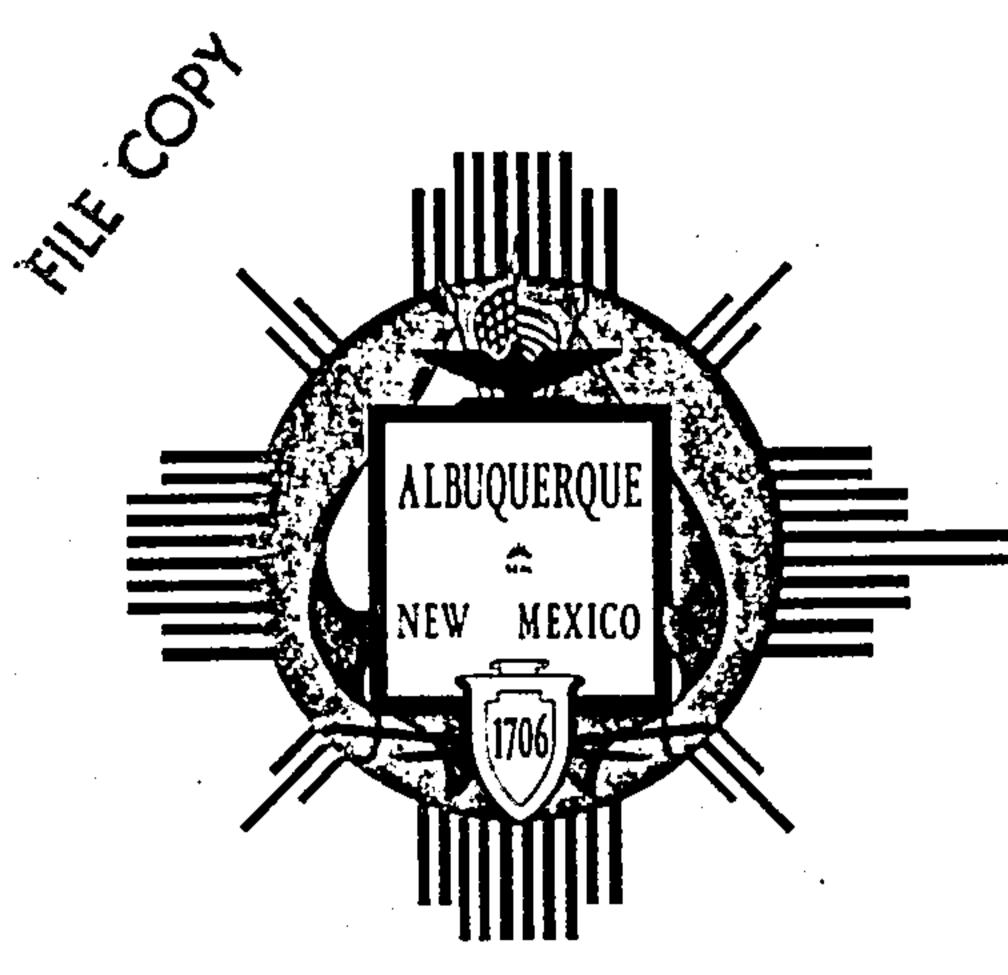
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LEGAL DESCRIPTION:	Race D-72-2
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ENGINEERING FIRM: RESOURCE TECH	KOLOGY LE CONTACT: Zay Comez
·	5,50,78 2A PHONE: 345-3115
OWNER:	CONTACT:
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DATE SUBMITTED: 1-9-90	GRADING/PAVING PERMIT APPROVAL
BY: Fay	OTHER(SPECIFY).

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## TRANSMITTAL

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To: COA - HYDROLOGY SECTION  Our Project No.  ENGINEERS & ENVIRONMENTAL SCIENT 2129 OSUMA NE - SURTE 2 A. ALBUQUERQUE, NEW MEDICO 8711  TELEPHONE - (505) 345 - 3115  From: Lag Comment of the surrence of the			Resource Technology, Inc.
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## City of Albuquerque

P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

January 22, 1990

Elvidio Diniz Resource Technology, Inc. 2129 Osuna Road, NE Suite 2A Albuquerque, New Mexico 87113

RE: DRAINAGE PLAN FOR FORUM II OFFICE BUILDING (F-21/D51B) RECEIVED JANUARY 11, 1990

Dear Mr. Diniz

Based on the information provided on your submittal of January 11, 1990, listed are certain items of concern that must be addressed prior to approval.

- 1. Is there a drainage easement that allows Tract D2A-2 to drain onto Tract D2A-3 (southwest corner)?
- 2. You must include the flowline elevations on Osuna Road and Juan Tabo Boulevard.
- 3. Please indicate how much runoff is going to each inlet, and also what is the capacity of each inlet.
- 4. I recommend that the proposed 4" pvc pipe be extended from the wall down to the proposed rundown.
- 5. Please indicate the finish floor elevations to full mean sea level for each floor.
- 6. What type of erosion control other than the proposed rip-rap will your swales have? Slopes are fairly steep and the velocities will be high.

Elvidio Diniz January 22, 1990 Page 2

- 7. What ACS monument did you use to set the Temporary Bench Mark?
  - a. Location, description and elevation.
  - b. Temporary Bench Mark must be permanently marked (curb cut or painted).

If I can be of further assistance, please feel free to call me at 768-2650.

Cordially,

Bernie J. Montoya, C.B.

Engineering Assistant

BJM/bsj (WP+1583)