

TITLE: Com

DATE: 10-4-8

CITY OF ALBUQUERQUE MUNICIPAL DEVELOPMENT DEPARTMENT **ENGINEERING DIVISION**

ELECT CLEANED LIVE TO LARVE AND CONTROL MOTOR SAIN SAME AND ALL OF THE CONTROL WAS A THE LARVE BEING THE WAS IN



PLANNING DIVISION NO._ CONFERENCE RECAP WHO REPRESENTING ATTENDANCE: FINDINGS: ______ The undersigned agrees that the above findings are summarized accurately and are only subject to change if further investigation reveals that they are not reasonable or that they are based on ineccurate information. SIGNED: Can SIGNED:__

TITLE:__

DATE:___

INFORMATION SHEET

| PROJECT TITLE BLAKES COTA BURGER | TYPE OF SUBMITTAL DRAINAGE |
|--|-----------------------------|
| ZONE ATLAS PAGE NO. H-19/027 CITY ADDI | RESS 7701 MENUAL BLUD. |
| LEGAL DESCRIPTION LOT B, BLOCK 2, S | OMBRA DEL MONTE SUBDIVISION |
| ENGINEERING FIRM HALL ENGINEERING | CONTACT RICHARD HALL |
| ADDRESS 337 EUBANK BLUD. | PHONE 292-1115 |
| OWNER G. BLAKE CHAUSLOR | |
| ADDRESS 3205 RICHMOND, N.E. | PHONE |
| ARCHITECT KEN HOVEY DESIGN GROUP | |
| ADDRESS 3700 SIMMS AVE SE | PHONE 255 - 4756 |
| SURVEYOR | CONTACT |
| ADDRESS | |
| CONTRACTOR | |
| ADDRESS | PHONE |
| DATE SUBMITTED 11/23/84 | |
| BY PEGI RUTHE | |





City of Albuquerque

P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

DESIGN HYDROLOGY SECTION 123 Central NW, Albuquerque, NM 87102 (505) 766-7644

January 3, 1985

Richard Hall Hall Engineering 337 Eubank Blvd., NE Albuquerque, New Mexico 87123

> RE: GRADING & DRAINAGE PLAN FOR BLAKE'S LOTABURGER (H-19/D27) RECEIVED NOVEMBER 23, 1984

Dear Mr. Hall:

The referenced plan, dated November 16, 1984, is approved.

Please attach a copy of this approved plan to the construction set prior to Hydrology sign-off. A copy of current plat will also need to be submitted to this office prior to issuance of a Certificate of Occupancy.

If I can be of further assistance, please call me at 766-7644.

Cordially,

Billy J. Golsby, C.E.

Design Hydrology Section

BJG/bsj

MUNICIPAL DEVELOPMENT DEPARTMENT

C. Dwayne Sheppard, P.E., City Engineer

ENGINEERING DIVISION

Telephone (505) 766-7467