CITY OF ALBUQUERQUE MUN_J(PAL DEVELOPMENT DEPARTMENT ENGINEERING DIVISION/DESIGN HYDROLOGY SECTION

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CONFERENCE RECAP

DRAINAGE FILE/ZONE ATLAS PAGE NO. 1 1-22 DATE: 3/3/8 @ 1:00			
PLANNING DIVISION NOS: EPC: DRB:			
SUBJECT: Goodw. / Industries			
STREET ADDRESS (IF KNOWN): 1/08 Juan Take 5/40 NE			
SUBDIVISION NAME: Lots 12-17 Black 4 ROUD Heights Ald			
APPROVAL REQUESTED:			
PRELIMINARY PLAT			
SITE DEVELOPMENT PLAN X BUILDING CERMIT			
OTHER ROUGH GRADING			
WHO REPRESENTING			
ATTENDANCE: Parvis Eftekhari Hall Engineering			
Billy Goolsby Design Hydro			
FINDINGS:			
00011			
a Replat is required to remove lottines			
@ Direct discharge to the existing			
Stoom Sever The The Existing			
It surface discharge is suffered			
hu design possite control will be			
required.			
3) An approved expsion control plan			
15 required for the period of con-			
- struction to ensure that sediments			
- remain on-site			
(4) lity approved alley grades are			
required for sign-off of C.O.			
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 inaccurate information.			
SIGNED: Silly of policy SIGNED: SERVED			
TITLE: CE/N Sugar Sugar Title:			
DATE: 3/3/8/0 DATE: 10/0/0			
NOTE PLEASE PROVIDE A COPY OF THIS RECAP WITH THE DRAINAGE SUBMITTAL			

EGAL DESCRIPTION: PARCEL B' BLOCK	
ITY ADDRESS: 1108 JUNN TARO	
NGINEERING FIRMI HALL ENGINEERING	
ADDRESS: 337 EUBANK NE SUM	
HNER DONALD R. DALT N	CONTACT: DONALD R. DALTON
ADDRESS: 5000 SAN MATED NE	THORE .
RCHITECT: BURA BILT PRODUCT.	
ADDRESS: 4808 JEFFERSON NE	
URVEYOR: HALL ENGINEERING CO	. INC. CONTACT: FARUIZ EFITIKHARI
ADDRESS: 337 EUGANK NE SUIT	E 103 PHONE! 292-1115
ONTRACTOR: DURA BILT PRODUCT IN	C. CONTACT: LOTOE GOLDRICK
ADDRESS: 4808 JEFFERSON NE	PHONE: 883-9100
NO HYDROLOGY SECTIO ∠ COPY OF CONFERENCE RECAP SHEET PROVIDED	PROJ. NO.
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City of Albuquerque

P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

DESIGN HYDROLOGY SECTION 123 Central NW, Albuquerque, NM 87102 (505) 768-7644

March 18, 1986

Richard Hall Hall Engineering 337 Eubank Blvd., NE Suite 103 Albuquerque, New Mexico 87123

RE: DRAINAGE PLAN FOR GOODWILL INDUSTRIES (J-22/D53) RECEIVED MARCH 14, 1986

Dear Mr. Hall:

Based on the information provided on your March 14, 1986 submittal, we will need a copy of the P-29-159 so that we can evaluate the alley conditions.

Also, the building permit will not be issued until an approved filed copy of the replat is submitted for our records.

If you have any questions regarding this project, call me at 766-7644.

Cordially,

Carlos A. Montoya, P.E.

City/County Floodplain Administrator

BJM: CAM/bsj

MUNICIPAL DEVELOPMENT DEPARTMENT

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

ENGINEERING DIVISION

Telephone (505) 766-7467

PROJECT TITLE: GOODWILL INDUSTRIES	ZONE ATLAS/DRNG. FILEN : J-22/D53
LEGAL DESCRIPTION: PARCEL "B" BLOCK A	ROTAL HEIGHTS ADD.
CITY ADDRESS: 1108 JUAN TABO ISLVD	
ENGINEERING FIRM: HALL ENGINEERING	CONTACT: PARVIZ EFFENHARI
ADDRESS: 337 EUBANK NE. 103	PHONE: 292-1115
OWNER: DONALD R. DALTON	CONTACT: DONALD R. DALTON
ADDRESS: 5000 SAN MATEO NE	PHONE: 881-6030
ARCHITECT: DURA BILT PRODUCT. INC.	CONTACT: LLOYDE BOLDRICK
ADDRESS: 4808 JEFFERSON NE	
SURVEYOR: HALL BUGINGERING	CONTACT PARVIZ EFTEKHARI
ADDRESS 337 EURANK NESUREID	3 PHONE: 292-1115
CONTRACTOR: DURA RILT PRODUCT, INC.	CONTACT: LOTDE GOLDRICK
ADDRESS: 4808 JEFFERTON NE	
PREDESIGN-DESIGN MEETING:	
<u>√</u> YES	DRB NO.
	EPC NO
COPY OF CONFERENCE RELATIONS APR 0.3 1986	PROJ. NO
SASEI PROVIDED	
	CHECK TYPE OF APPROVAL SOUGHT :
DRAINAGE REPORT	SKETCH PLAT APPROVAL
DRAINAGE PLAN	PRELIMINARY PLAT APPROVAL SITE DEVELOPMENT PLAN APPROVAL
CONCEPTUAL GRADING & DRAINAGE PLAN GRADING PLAN	FINAL PLAT APPROVAL
EROSION CONTROL PLAN	BUILDING PERMIT APPROVAL
ENGINEER'S CERTIFICATE	FOUNDATION PERMIT APPROVAL
	CERTIFICATE OF OCCUPANCY APPROVAL ROUGH GRADING PERMIT APPROVAL
	GRADING/PAVING PERMIT APPROVAL
	OTHER(SPECIFY)
DATE SUBMITTED: April 3, 1986	
BY: PARVIZ EFTEKHARI	

HLE COPY



City of Albuquerque

P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

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

April 7, 1986

Richard Ha'l, P.E. Hall Engineering 337 Eubank Blvd., NE Suite 103 Albuquerque, New Mexico 87123

> RE: DRAINAGE PLAN FOR GOODWIL INDISTRIES (J-22/D53) ENGINEER'S STAMP DATED MARCH 12, 1986

Dear Mr. Hall:

Based on the information provided on your April 3, 1986 resubmittal, the above referenced drainage plan is approved for Building Permit.

Please be advised that the alley cannot be used for access into or out of the proposed site without paving the portion of alley involved.

Please attach a copy of this approved drainage plan to the construction sets prior to sign-off by Hydrology.

If I can be of further assistance, please feel free to contact me at 766-7644.

Cordially,

Bernie J. Montoya, C.E.
Engineering Assistant/Hydrology

: Donald Dalton 5000 San Mateo Blvd., NE

BJM/bs;

MUNICIPAL DEVELOPMENT DEPARTMENT

ENGINEERING DIVISION

Telephone (505) 766-7467

= AN EQUAL OPPORTUNITY EMPLOYER ===



City of Albuquerque P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

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

April 18, 1986

Bruce Caird 3706 Central Avenue, SE Albuquerque, New Mexico 87108

> RE: DRAINAGE PLAN FOR GOODWILL INDUSTRIES (J-22/D53)

Dear Mr. Caird:

In reference to our phone conversation of April 16, 1986, I am sending you all the information I have pertaining to the subject site.

Attached you will also find a copy of the alley grades. The area of concern is circled. As you can see, if the City was to go in and pave the alley, the dip portion would be filled in. I feel that this in itself might cause you problems.

I have checked with the Zoning Section, and the only time they require paving of an alley is when there is required parking adjacent to the alley way. As you can see, it was never identified to us that the alley would be used for access.

If you have any questions, call me at 766-7644.

Barneif. Montega

Bernie J. Montoya, C.E. Engineering Assistant/Hydrology

BJM/bsj

MUNICIPAL DEVELOPMENT DEPARTMENT

ENGINEERING DIVISION

Telephone (505) 766-7467

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