

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

August 21, 2002

Levi J. Valdez 12800 San Juan NE Albuquerque New Mexico 87123

RE: Grading and Drainage Plan Cesar Sierra Metal Building (M14-D27) Dated

July 24, 2002

Dear Mr. Valdez:

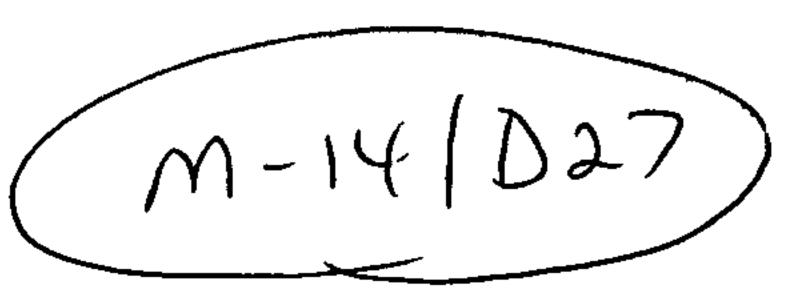
The above referenced drainage plan received August 2, 2002 is approve for Building Permit. Upon completion of the project please certify the project per the DPM. The plan shows only the construction of the metal building and no other paving or improvements. If you have any questions please call me at 924-3982.

Sincerely,

Carlos A. Montoya

City Floodplain Administrator

DRAINAGE INFORMATION SHEET



PROJECT TITLE: CESAR SI				M-14-Z
DRB #:	EPC#:	WORK	ORDER#:	
LEGAL DESCRIPTION: TRACT CITY ADDRESS: 2949 LEVIJ:	B' BLOCK B'. OADWAY BLVD. VALDEZ-P-E-	SOUTH BROAD S.E.	WAY ACRES,	UNITONE (1) ALDEZ
ENGINEERING FIRM: GEORGE ADDRESS: 12800 S CITY, STATE: ALBUG	UERQUE, NEW	MEXICO	CONTACT: MR. PHONE: 294-1 ZIP CODE: 871	13000000000000000000000000000000000000
OWNER: CESAR SIEN ADDRESS: 429 55 CITY, STATE: ALBUQI	STH ST. N.W. MERQUE, NEW M	EXICO	CONTACT: MR. PHONE: 833- ZIP CODE: 871	SIEARA -04/5 -05
ARCHITECT: ENGINEE ADDRESS: CITY, STATE:			CONTACT: PHONE: ZIP CODE:	
SURVEYOR: SURVEYOR: ADDRESS CITY, STATE:			CONTACT: PHONE: ZIP CODE:	
CONTRACTOR: KAYOS (ADDRESS: 5131 L; CITY, STATE: ALBUG	DNSTRUCTION CARDADA RD DUBROUB, NEW	O- N.W. MEXICO	CONTACT: KAY PHONE: 352- ZIP CODE: 8	0726
TYPE OF SUBMITTAL: DRAINAGE REPORT DRAINAGE PLAN CONCEPTUAL GRADING & GRADING PLAN EROSION CONTROL PLAN ENGINEER'S CERTIFICAT CLOMR/LOMR OTHER WAS A PRE-DESIGN CONFERENC YES NO COPY PROVIDED	ION	SIA/I PREL S. DE S. DE SECT FINAL FOUN BUILD CERT GRAD PAVIN	EAPPROVAL SOUGHT FINANCIAL GUARANT IMINARY PLAT APPR V. PLAN FOR SUB'D. V. PLAN FOR BLDG. FOR PLAN APPROVAL PLAT APPROVAL IDATION PERMIT APPROVING PERMIT APPRO	PER RELEASE OVAL APPROVAL PERMIT APPROVAL PROVAL NOVAL ANCY APPROVAL VAL AL
DATE SUBMITTED: 07-31-	-02BY	GERST.	T. RODRIG	3152

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:

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

