DRAINAGE INFORM	
PROJECT TITLE: VILLAGE INV 2017 MENUAL	ZONE ATLAS/DRNG. FILE #: H-15-Z ASA ZON
LEGAL DESCRIPTION: TEMOT B-Z' SHOW ON	TRACTS B-1"+B-2" OF WICKURY LEVERUS.
CITY ADDRESS: 2017 MINUUL	
ENGINEERING FIRM: Community Sciences Comoration	CONTACT: AUSEIT MORIA
ADDRESS: P.O. Box 1328. Corrales, N. M. 87048	PHONE: 897-0000
OWNER: UNEL PESTAURANTS, INC	CONTACT: EKK FORSTER
ADDRESS 40 W. 18 DENVER CO. 800K	PHONE: (303) 296 - 2/2/
ARCHITECT: I. JOHN STUDEBAKER	CONTACT: EKK FORSTOR
ADDRESS: ACO W. 48 DENVER 60 80216	PHONE: (303) 296-2121
SURVEYOR: SOMMUNITY SCIONCES CORP.	CONTACT: ALBEET MORA
ADDRESS: P.O. BOX 1326, CORRIES, NUIER	98 PHONE: <u>897-4000</u>
CONTRACTOR: WILLIAM ENTERASS	
ADDRESS:	PHONE: (505) 315-2254.
PRE-DESIGN MEETING:	·
YES	DRB NO
NO	EPC NO
COPY OF CONFERENCE RECAP SHEET PROVIDED	PROJ. NO
TYPE OF SUBMITTAL:	CHECK TYPE OF APPROVAL SOUGHT:
DRAINAGE REPORT	SKETCH PLAT APPROVAL
DRAINAGE PLAN	PRELIMINARY PLAT APPROVAL
CONCEPTUAL GRADING AND DRAINAGE PLAN	SITE DEVELOPMENT PLAN APPROVAL
GRADING PLAN	FINAL PLAT APPROVAL
EROSION CONTROL PLAN	BUILDING PERMIT APPROVAL
ENGINEER'S CERTIFICA	FOUNDATION PERMIT APPROVAL
·ţ	CERTIFICATE OF OCCUPANCY APPROVAL
•	ROUGH GRADING PERMIT APPROVAL
	GRADING/PAVING PERMIT APPROVAL
DATE SUBMITTED: 9/0///	OTHER(SPECIFY)
BY: ALBERT MART MANY	



### City of Albuquerque

P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

December 14, 1998

Walter Nickerson, Jr., P.E.
Community Sciences Corporation
P.O. Box 1328
Corrales, NM 87048

RE: VILLAGE INN @ 2017 Menaul Blvd. NE (H15-D47). DRAINAGE REPORT (G&D PLAN) FOR BUILDING PERMIT APPROVAL. ENGINEER'S STAMP DATED NOVEMBER 13, 1998.

Dear Mr. Nickerson:

Based on the information provided on your submittal, stamped in on December 4, 1998, the above referenced project is approved for Building Permit.

Please attach a copy of this approved 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 924-3984.

Sincerely,

ohn P. Murray, P.E.

Hydrology

c: Andrew Garcia

NEED FILE FOLDER

AS

H15-D4/

DRAINAGE INFORM		7
PROJECT TITLE: VILLAGE INN 2017 MENUAL	ZONE ATLAS/DRNG. FILE #: H-15-Z ABG	201
LEGAL DESCRIPTION: TEACT B-Z' SHOW ON	TRACTS 'B-1"+B-2" OF WKNUAL LEVE	eplop.
CITY ADDRESS: 2017 MMNUML	- TEESO	<del></del>
ENGINEERING FIRM: Community Sciences Corporation	CONTACT: ALBERT NORTH	
ADDRESS: P.O. Box 1328, Corrales, N. M. 87048		
OWNER: UCOLP ROSTAURANTS, INC	CONTACT: RKK FORSTER	- · · · · · · · · · · · · · · · · · · ·
ADDRESS 400 W. 18Th DENVEL CO. 8001		
ARCHITECT: I. JOHN STUDEBAKER	CONTACT: EKK FORSTOR	
ADDRESS: 100 W. 48 14 DENVER 6 80716	PHONE: (303) 296-2121	<del></del>
SURVEYOR: BIMMUNITY SCIANCES CORP.	CONTACT: ALBERT MORA	·
ADDRESS: P.O. BOX 1326, CORALES, NUI	PHONE: 897-4000	<u> </u>
CONTRACTOR: WILLIAR ENTERARISES		2
ADDRESS:	PHONE: (505) 315-2854.	
PRE-DESIGN MEETING:	- <b>*</b> ·	
YES	DRB NO	
NO	EPC NO	
COPY OF CONFERENCE RECAP SHEET PROVIDED	PROJ. NO	••
TYPE OF SUBMITTAL:	CHECK TYPE OF APPROVAL SOUGHT:	
DRAINAGE REPORT	SKETCH PLAT APPROVAL	
DRAINAGE PLAN	PRELIMINARY PLAT APPROVAL	
CONCEPTUAL GRADING AND DRAINAGE PLAN	SITE DEVELOPMENT PLAN APPROVAL	
GRADING PLAN	FINAL PLAT APPROVAL	
EROSION CONTROL PLAN	BUILDING PERMIT APPROVAL	•
ENGINEER'S CERTIFICATION COLUMN 1998	FOUNDATION PERMIT APPROVAL	
DEC 04 1930 L	CERTIFICATE OF OCCUPANCY APPROV	<b>VAL</b>
HYDROLOGY SECTION	ROUGH GRADING PERMIT APPROVAL	
	GRADING/PAVING PERMIT APPROVAL	
DATE SUBMITTED: 9/24/98	OTHER(SPECI	FY)
BY: ALBERT MORA / AMY		-

X X 2/9

### 7 community Letter of Transmittal sciences Date P.O. Box 1328 Attention BERNE MONTES Corrales, NM 87048-1328 RE: 898-5195 897-0000 ☐ Attached ☑ Under separate cover via \_\_\_\_\_\_the\_following Items: WE ARE SENDING YOU: □ Shop drawings □ Prints □ Plans □ Samples □ Specifications □ Copy of letter □ Change order □ Copy of Letter Description No. Coples Date DEC 04 1998 THESE ARE TRANSMITTED as checked below Besentative OFO Cooples for Sebbrara For approval ☐ Approved as submitted ☐ Submit copies for distribution ☐ For your use Approved as noted As requested Return \_\_\_\_corrected prints Returned for corrections ☐ For review and comment PRINTS RETURNED AFTER LOAN TO US ☐ FOR BIDS DUE REDATE HERE IN THE DANVAGE THAT HAD BEEN

SIGNED:

Drainage Report for

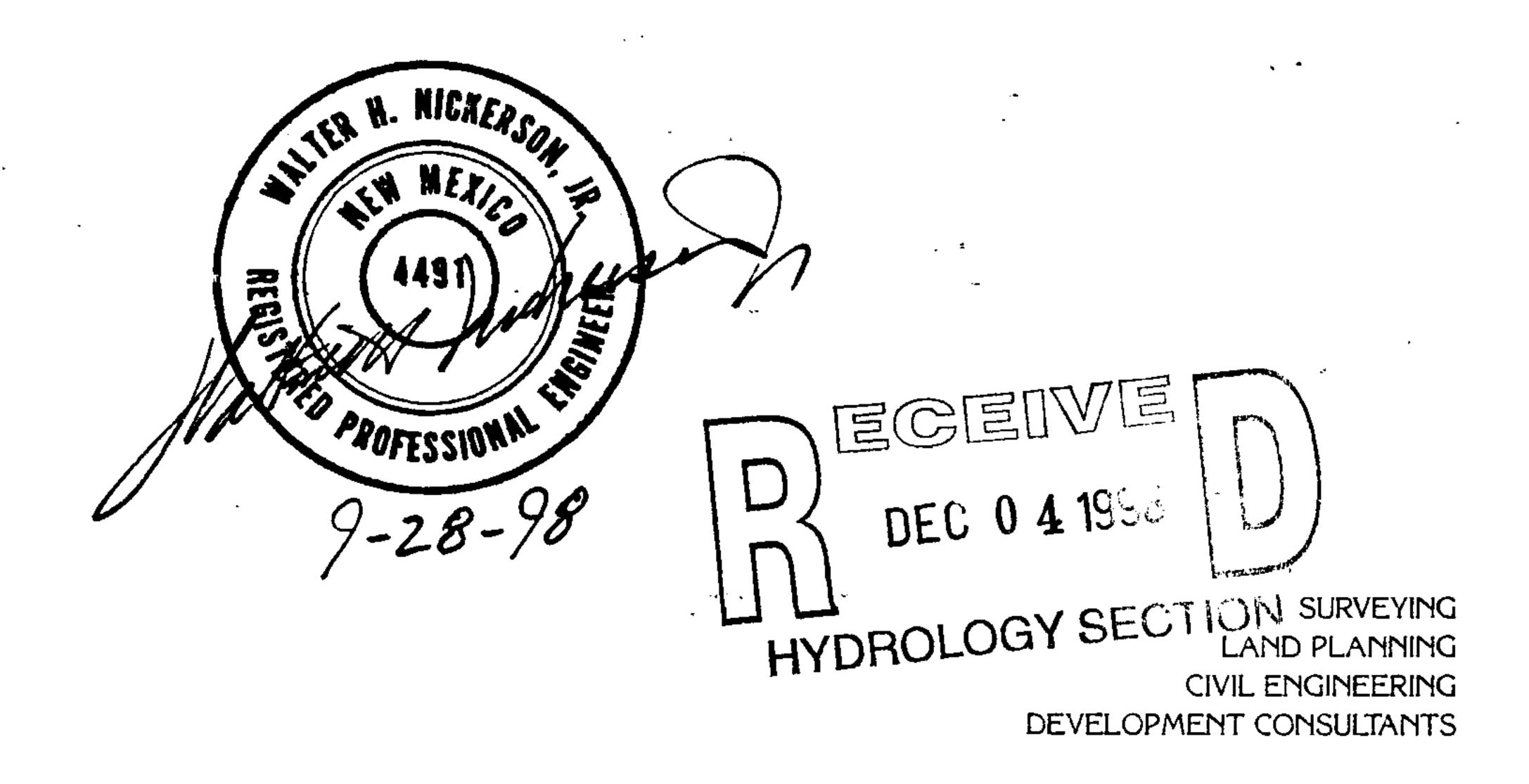
### Village Inn

at

Menaul Blvd. East of University Dr.

prepared by:

Community Sciences Corporation P.O. Box 1328 Corrales, NM 87048



398a-03/gld/GLD

#### **Existing Conditions**

Located on the north side of Menaul Blvd, approximately 350 feet east of University Drive, this site is commercially zoned with an existing single story restaurant. To the west of the property is a hotel, and to the north and east are various other commercial sites. Mostly covered in parking lots and buildings, the percentage of impervious land in this area is very low. Offsite flows originate from the north and east, and travel in a generally southwesterly direction at approximately a 0.5% slope across the site to an outfall on Menaul Blvd. These flows are handled in Menaul by existing storm drain systems. (See Exhibit A)

#### **Proposed Conditions**

The existing restaurant building will be demolished, and a new Village Inn restaurant will replace it. The offsite flows from the north will be directed west and then south through the parking lot to the outfall on Menaul Blvd. Offsite flows from the east will be directed south along the eastern boundary to Menaul. Flows generated onsite will be routed to the southwest corner of the property where, again, it will be discharged to the outfall on Menaul. The Site Plan for this project incorporates some landscaping along the perimeter of the property.

The proposed site creates very few changes to the existing hydrology of the area. The percentage of impervious area both offsite and onsite will not be affected by the new construction, so there will be no difference in the pre-development and post-development flows generated. Currently, the storm runoff is all collected within Menaul Blvd. This also is unchanged in the new Site Plan.

### Calculations

All calculations are based on a 100-year 6-hour storm.

For the proposed site, approximately 90% of the basin area will be impervious (Treatment D) and 10% will be flat landscaping (Treatment B). In the offsite basin 100% of the area is impermeable (Treatment D) due to extensive parking lots and buildings.

Offsite Basin Area = 4.54 Acres
Onsite Basin Area = 0.92 Acres

Total Basin Area = 5.46 Acres

The site is located within Precipitation Zone 2 (See Hydrology D.P.M. Vol. 2, August, 1991, Figure A.)

Excess Precipitation (E)

(See Hydrology D.P.M. Vol. 2, August, 1991, Table 8.)

 Treatment
 E (inches)

 B
 0.78

 D
 2.12

Peak Discharge (Qp)

(See Hydrology D.P.M. Vol. 2, August, 1991, Table 9.)

 $\begin{array}{c} \underline{\text{Treatment}} \\ \text{B} \\ \text{D} \end{array} \qquad \begin{array}{c} \underline{\text{Q}_{p} \text{ (cfs/acre)}} \\ 2.28 \\ 4.70 \end{array}$ 

**Offsite** 

Offsite Basin Area  $(A_{D-off}) = 4.54$  Acres

 $E_D = 2.12 \text{ in}$  $Q_{pD} = 4.70 \text{ cfs/Ac}$ 

Runoff Volume  $(V_{off}) = E_D^* A_{D-off}$  $\therefore V_{off} = 2.12in^*4.54Ac^*(1ft/12in) = 0.80 Ac-ft$ 

Peak Discharge  $(Q_{p-off}) = Q_{pD}^* A_{D-off}$  $\therefore Q_{p-off} = 4.70cfs/Ac^*4.54Ac = 21.3 cfs$ 

### **Onsite**

Onsite Basin Area  $(A_{on}) = 0.92$  Acres 10% Treatment B  $A_{B-on} = 0.092$  Ac 90% Treatment D  $A_{onD-on} = 0.827$  Ac  $E_B = 0.78 \text{ in} \qquad E_D = 2.12 \text{ in}$   $(E_{on} = \underbrace{E_B^* A_{B-on} + E_D^* A_{D-on}}_{A_{B-on} + A_{D-on}} = \underbrace{0.78 \text{in}^* 0.092 \text{Ac} + 2.12 \text{in}^* 0.827 \text{Ac}}_{0.092 \text{Ac} + 0.827 \text{Ac}}$   $E_{on} = 1.99 \text{ in.}$   $Q_{pB} = 2.28 \text{ cfs/Ac} \qquad Q_{pD} = 4.70 \text{ cfs/Ac}$ Runoff Volume  $(V_{on}) = E_{on}^* A_{on}$   $V_{on} = 1.99 \text{in}^* 0.92 \text{Ac}^* (1 \text{ft/12in}) = \underbrace{0.15}_{D-on} \text{Ac-ft}$ Peak Discharge  $(Q_{p-on}) = Q_{pB}^* A_{B-on} + Q_{pD}^* A_{D-on}$   $Q_{p-on} = 2.28 \text{cfs/Ac}^* 0.092 \text{Ac} + 4.70 \text{cfs/Ac}^* 0.827 \text{Ac} = \underbrace{4.1}_{D-on} \text{cfs}$ 

#### Onsite & Offsite

Total Runoff Volume  $V_{total} = V_{off} + V_{on}$  $\therefore$  V = 0.80Ac-ft + 0.15Ac-ft = 0.95 Ac-ft

Total Peak Discharge  $Q_{p-total} = Q_{p-off} + Q_{p-on}$   $\therefore$   $Q_{p-total} = 21.3$ cfs + 4.1cfs = 25.4 cfs

### **Curb Openings**

This site is designed with curbing on the north boundary that will restrict offsite flow from entering the site. In order to prevent ponding on the parking lot to the north, it will be necessary to have curb openings along the eastern portion of the north boundary.

Offsite flows have been calculated at 21.3 cfs. (See Exhibit B)

Each 3 foot opening will allow a flow of 5.85cfs at a 6 inch depth.

21.3cfs/5.85cfs = 3.64 ∴ 4 curb openings at a width of 3 feet will be needed

### Conclusions

The volume and peak flows of storm water runoff from this site do not change as a result of the proposed construction. Therefore no new retention or detention ponding is recommended for this site. Flows will continue to pass across the property to be handled by storm drains in Menaul Blvd. In order to direct this flow to the southwest corner of the site for release on Menaul Blvd., four 3-foot curb openings will be spaced along the northern boundary.



PROJECT TITLE: VILLAGE INN 2017 MENUAL	ZONE ATLAS/DRNG. FILE #: H-15-Z AGA ZONG
LEGAL DESCRIPTION: TOACT B-Z' SHOW ON	TORCES '8-1"+18-2" OF MENUAL LEVERISELL
CITY ADDRESS: 2017 MINUUL	
ENGINEERING FIRM: Community Sciences Corporation	CONTACT: ALBEOT NORTH
	PHONE: 897-0000
OWNER: UCBEP BOSTAURANTS, INC	CONTACT: RKK FORTER
ADDRESS AW W. BT DENVEL CO. 800K	
ARCHITECT: I. WHY STUDEBAKER	CONTACT: EKK FORSTOR
ADDRESS: 108 W. 48 " DENVER 60 80716	PHONE: (303) 296 -212/
Augustu Scians Mas.	CONTACT: ALBERT MOLA
ADDRESS: P.O. BOX 1326, CORALS, NULL	PHONE: <u>897-4000</u>
CONTRACTOR: WILLIAM ENTERAS	CONTACT: SOTT MILECLAND
ADDRESS:	PHONE: (505) 315-2854.
PRE-DESIGN MEETING:	
YES	DRB NO
NO	EPC NO
COPY OF CONFERENCE RECAP SHEET PROVIDED	PROJ. NO
TYPE OF SUBMITTAL:	CHECK TYPE OF APPROVAL SOUGHT:
DRAINAGE REPORT	SKETCH PLAT APPROVAL
DRAINAGE PLAN	PRELIMINARY PLAT APPROVAL
CONCEPTUAL GRADING AND DRAINAGE PLAN	SITE DEVELOPMENT PLAN APPROVAL
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EROSION CONTROL PLAN	BUILDING PERMIT APPROVAL
ENGINEER'S CERTIFICATION	FOUNDATION PERMIT APPROVAL
	CERTIFICATE OF OCCUPANCY APPROVAL
	ROUGH GRADING PERMIT APPROVAL
	GRADING/PAVING PERMIT APPROVAL
DATE SUBMITTED: 9/24/48	OTHER(SPECIFY)
BY. ALBERT IMPER / AMY	



# community sciences corporation

### Facsimile Cover Sheet

Number of pages:		
•	Including cover page	

Date: 11.6-98

PO Box 1328, Corrales, New Mexico 87048 Phone - (505) 897-0000, Fox - (505) 898-5195

	ONY:	Department:
864	<u> </u>	
Job	Name / Number:	
AGE	INFORMATION	SHEET
•		
ter of this me tal is strictly pr nessage to us	rehibited. If you have received the at the address above via mail.	emation intended only for the use of the individual or ent, you are hereby notified that any dissemination, is transmittal in error, please immediately notify us by
	assage may be let of this material is strictly pressage to us	PAGE INFORMATION  Sessage may be privileged and confidential info

Faxed Copy May Not Be To Scale

### community Letter of Transmittal sciences Date P.O. Box 1328 Attention Corrates, NM 87048-1328 RE: 898-5195 897-0000 Albuarage, Muy □ Attached WE ARE SENDING YOU: □ Shop drawings □ Plots □ Samples □ Specifical □ Copy of letter □ Change order □ Plots □ Samples □ Specifical Specifications Description No. Coples Date DEAMAGE ROBET HYDOCOCY SECTION Month 1200 90 THESE ARE TRANSMITTED as checked below ☐ For approval □ Resubmit ☐ Approved as submitted \_copies for approval ☐ For your use ☐ Submit ☐ Approved as noted copies for distribution Returned for corrections ☐ As requested ☐ Return corrected prints ☐ For review and comment PRINTS RETURNED, AFTER LOAN TO US ☐ FOR BIDS DUE DAL FRED REMARKS HERE IS THE DEAINAGE REPORT FOR THE VILLIAGE INN, TO BEBUILT AT 2017 MONUAL NE (THE DE TIOTITO'S BLOW. @ MONUAL AND UNIVERSITY) IF YOU HAVE ANY QUESTION

Drainage Report for

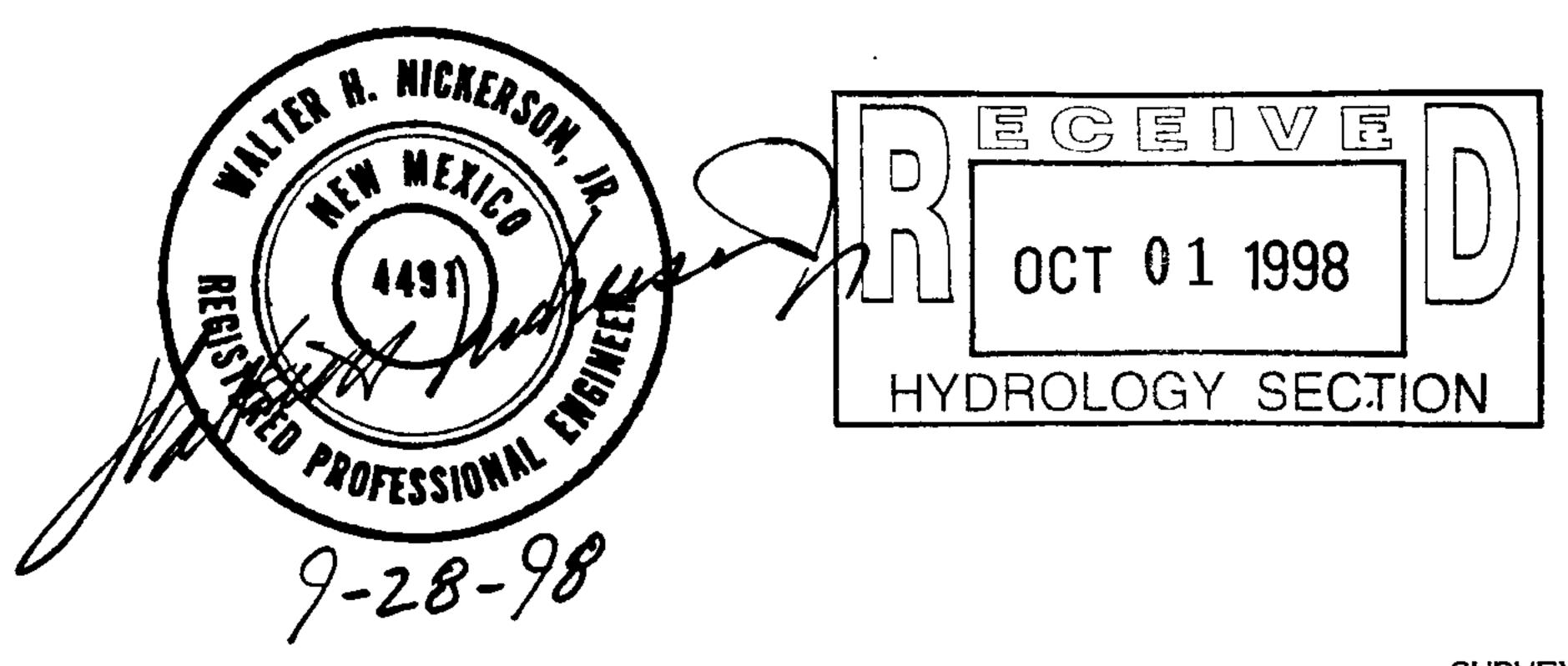
### Village Inn

at

Menaul Blvd. East of University Dr.

prepared by:

Community Sciences Corporation P.O. Box 1328 Corrales, NM 87048



SURVEYING
LAND PLANNING
CIVIL ENGINEERING
DEVELOPMENT CONSULTANTS

#### **Existing Conditions**

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(See Hydrology D.P.M. Vol. 2, August, 1991, Table 8.)

<u>Treatment</u>	E (inches)
В	0.78
D	2.12

Peak Discharge (Qp)

(See Hydrology D.P.M. Vol. 2, August, 1991, Table 9.)

$$\begin{array}{c} \underline{\text{Treatment}} \\ \text{B} \\ \text{D} \end{array}$$

Offsite 1

Offsite Basin Area 
$$(A_{D-off}) = 4.54$$
 Acres

$$E_D = 2.12 \text{ in}$$
  
 $Q_{pD} = 4.70 \text{ cfs/Ac}$ 

Runoff Volume 
$$(V_{off}) = E_D^* A_{D-off}$$
  
 $\therefore V_{off} = 2.12 in^* 4.54 Ac^* (1ft/12 in) = 0.80 Ac-ft$ 

Peak Discharge 
$$(Q_{p-off}) = Q_{pD}^* A_{D-off}$$
  

$$\therefore Q_{p-off} = 4.70 cfs/Ac^* 4.54 Ac = 21.3 cfs$$

#### <u>Onsite</u>

Onsite Basin Area  $(A_{on}) = 0.92$  Acres 10% Treatment B  $A_{B-on}$ 

10% Treatment B  $A_{B-on} = 0.092 \text{ Ac}$ 90% Treatment D  $A_{onD-on} = 0.827 \text{ Ac}$ 

 $E_{B} = 0.78 \text{ in} \qquad E_{D} = 2.12 \text{ in}$   $\left(E_{on} = \frac{E_{B}*A_{B-on} + E_{D}*A_{D-on}}{A_{B-on} + A_{D-on}} = \frac{0.78 \text{in}*0.092 \text{Ac} + 2.12 \text{in}*0.827 \text{Ac}}{0.092 \text{Ac} + 0.827 \text{Ac}}\right)$ 

 $E_{on} = 1.99 \text{ in.}$   $Q_{pB} = 2.28 \text{ cfs/Ac}$  $Q_{pD} = 4.70 \text{ cfs/Ac}$ 

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### Onsite & Offsite

Total Runoff Volume  $V_{total} = V_{off} + V_{on}$  $\therefore V = 0.80Ac-ft + 0.15Ac-ft = 0.95 Ac-ft$ 

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### City of Albuquerque

P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

October 17, 1988

Levi Valdez Rodriguez & Associates 122 Washington, SE Albuquerque, New Mexico 87108

RE: DRAINAGE PLAN FOR AN ADDITION TO GOODY'S RESTAURANT @ 2017 MENAUL BOULEVARD, NE (H-15/D47) ENGINEER'S STAMP DATED OCTOBER 12, 1988

Dear Mr. Valdez:

Based on the information provided on your submittal of October 12, 1988, the above referenced plan is approved for Building Permit.

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

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

Cordially,

Dennuf. Montoya, C.E.

Engineering Assistant

BJM/bsj (WP+883)



## City of Albuquerque

P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

October 17, 1988

Levi Valdez Rodriguez & Associates 122 Washington, SE Albuquerque, New Mexico 87108

RE: DRAINAGE PLAN FOR AN ADDITION TO GOODY'S RESTAURANT @ 2017 MENAUL BOULEVARD, NE (H-15/D47) ENGINEER'S STAMP DATED OCTOBER 12, 1988

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

Cordially,

Dennuf. Montoya, C.E.
Engineering Assistant

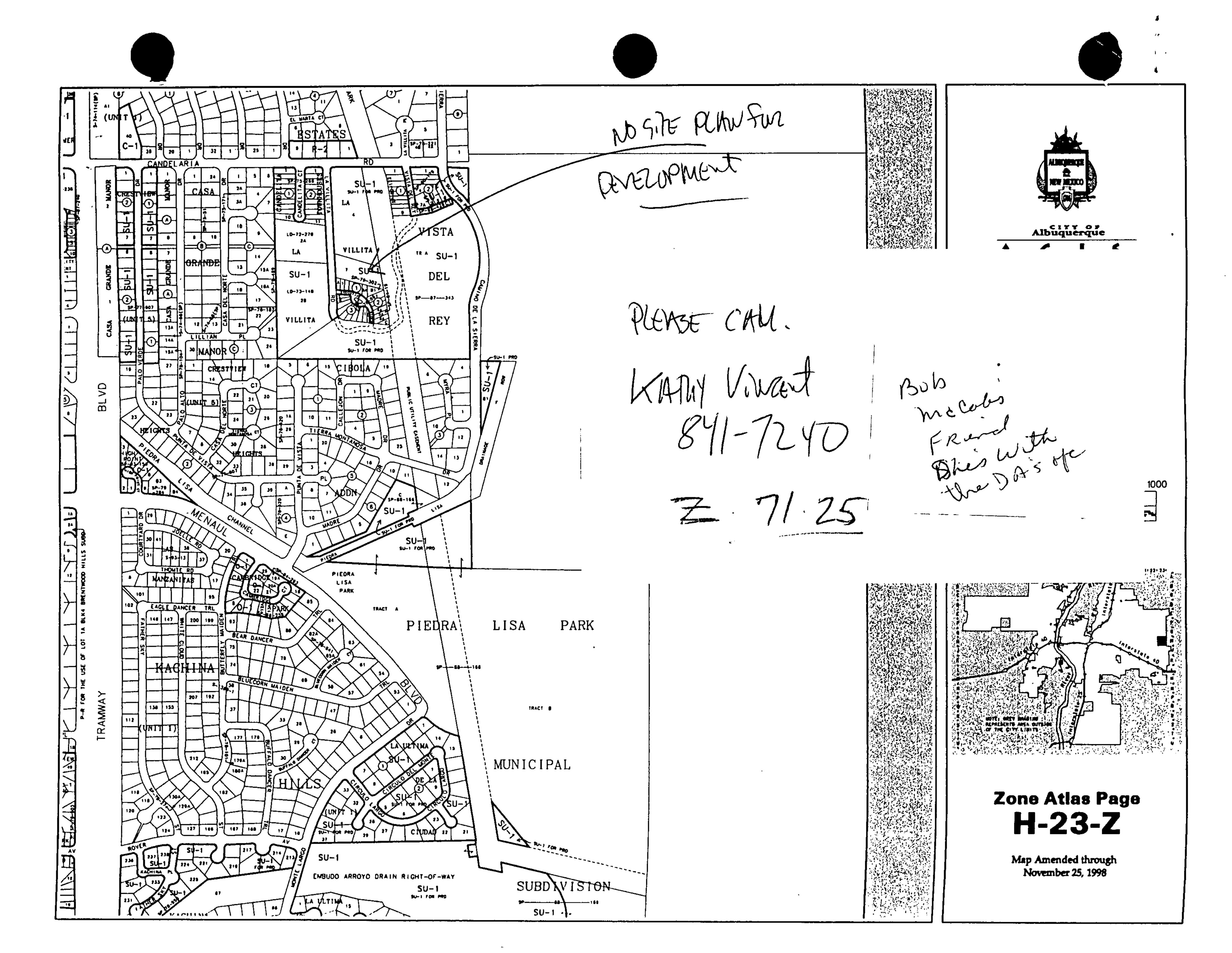
BJM/bsj (WP+883)

### DRAINAGE INFORMATION SHEET

GOODY'S RESTAURANT	E ZONE ATLAS/DRNG. FILE #: 4-15/54
I FEOL DESCRIPTION. TRACT "B-2" NEW	AUL DEVELOPMENT AREA (CITY)
	2. N.E., ALBUQUERQUE, NEW MEXICO
ENGINEERING FIRM: RODRIGUEZ FX350	
ADDRESS: 2500 GARFIELD S.E.	*5 PHONE: 266-3830
OWNER: SOODY'S RESTXURANTS	CONTACT:
ADDRESS: 2017 Menaul Blvd. N	-6. PHONE:
ARCHITECT: DONALDA. JOHNSON	CONTACT: MR. JOHNSON
ADDRESS: 14212 VISTA CT. N.E., (	
SURVEYOR: RODRIGUEZ & ASSOCIATE	SONTACT: MR. TORRES  CONTACT: MR. RODRIGUEZ
ADDRESS: 2500 GARFIELD S.E., SUI ALBUQUERQUE, N.M. 871	7E 5 PHONE: 266-3830
CONTRACTOR: 7	CONTACT:
ADDRESS:	PHONE:
PRE-DESIGN MEETING:  VES  NO  COPY OF CONFERENCE RECAP  SHEET PROVIDED	DRB NO EPC NO PROJ. NO
TYPE OF SUBMITTAL:	CHECK TYPE OF APPROVAL SOUGHT:
DRAINAGE REPORT	SKETCH PLAT APPROVAL
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CONCEPTUAL GRADING & DRAINAGE PLAN	SITE DEVELOPMENT PLAN APPROVAL
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ENGINEER'S CERTIFICATION	FOUNDATION PERMIT APPROVAL
	CERTIFICATE OF OCCUPANCY APPROVAL
•	ROUGH GRADING PERMIT APPROVAL
	GRADING/PAVING PERMIT APPROVAL
	OTHER (SPECIFY)

DATE SUBMITTED: OCTOBER 12, 1988

BY: RODRIGUEZ & ASSOCIATES



Alic DEV.? Argenas

Larry Cadith Environ Mental Health 768-2600

Car Quest Anto Parts Enbank/Noflemen 298-1809