

P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

March 28, 1995

Duane Logan 4124 Dietz Farm Circle NE Albuquerque, NM 87107

RE: REVISED DRAINAGE PLAN FOR MOTEL 76 (H15-D29) REVISION DATED 3/17/95.

Dear Mr. Logan:

Based on the information provided on March 17, 1995 resubmittal, the above referenced site 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 768-2667.

Sincerely,

Bernie J. Montoya, CE Engineering Associate

BJM/dl

c: Andrew Garcia File

DRAINAGE INFORMATION SHEET

PROJECT TITLE: MOIFL 76	ZONE ATLAS/DRNG. FILE #: H15/D29
DRB #: EPC #:	WORK ORDER #:
LEGAL DESCRIPTION: TRACT "R" and TRACT "A	
CITY ADDRESS: 2007 Candelaria Road, NE	87107
ENGINEERING FIRM: Duane Logan 87107	contact: Same
ADDRESS: 4124 Dietz Farm Circle NW	PHONE: 344-8100
OWNER: Motel 76	CONTACT: Tom Nicholson
ADDRESS: 2007 Candelaria Road, NE	PHONE: 884-0913
ARCHITECT: Southwest Ardhitects, Ltd.	CONTACT: Bob Ponto
ADDRESS: 8101 Harwood, NE 87110	PHONE: 296-5511
SURVEYOR: Duane Logan	CONTACT: Same
ADDRESS: As Above	PHONE: 344-8100
CONTRACTOR: None Yet	CONTACT:
ADDRESS:	PHONE:
DRAINAGE REPORT XXXX DRAINAGE PLAN AS-BUILT, ADDENDUM CONCEPTUAL GRADING & DRAINAGE PLAN GRADING PLAN EROSION CONTROL PLAN ENGINEER'S CERTIFICATION OTHER PRE-DESIGN MEETING: XXX YES NO XXX COPY PROVIDED	SKETCH PLAT APPROVAL PRELIMINARY PLAT APPROVAL S. DEV. PLAN FOR SUB'D. APPROVAL S. DEV. PLAN FOR BLDG. PERMIT APPROVAL SECTOR PLAN APPROVAL FINAL PLAT APPROVAL FOUNDATION PERMIT APPROVAL CERTIFICATE OF OCCUPANCY APPROVAL GRADING PERMIT APPROVAL PAVING PERMIT APPROVAL S.A.D. DRAINAGE REPORT XXX DRAINAGE REQUIREMENTS OTHER (SPECIFY)
DATE SUBMITTED: March 6, 1995 Addendu	m March 17, 1995 MAR 7 100-
BY: <u>Duane L. Logan</u>	

Address 2007 Con	DELARIA SE	Engr/Arch
Plans Approved 7-16	-87	_Cond
Comments: +11C	——————————————————————————————————————	
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Inspection Requested		Contractor
		30 Day Temp
Comments:		
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DATE SUBMITTED: March 6, 1995 BY: Duane L. Logan	MAR - 7 300
VERBAL CMTS:	

Location & Direction of root drains must be directed to existing asphalt

CITY OF ALBUQUERQUE PUBLIC WORKS DEPARTMENT UTILITY DEVELOPMENT DIVISION/HYDROLOGY SECTION

PRE-DESIGN CONFERENCE

DRAINAGE FILE/ZONE ATLAS PAGE NO.: $H - 15/029$ date: $2 - 28 - 95$
EPC NO.: DRB NO.: ZONE: $M-I$
SUBJECT: Motel 76 Addition
STREET ADDRESS: 2007 Candelaria 1/E
LEGAL DESCRIPTION:
APPROVAL REQUESTED: PRELIMINARY PLAT FINAL PLAT
SITE DEVELOPMENT PLAN X BUILDING PERMIT
GRADING/PAVING PERMIT OTHER
GRADING/INVING I DRUIL TO CIUDR
WHO
ATTENDANCE: Duane Logan
$\frac{1}{\sqrt{2}}$
John Curtin L.D.A. PWW Hyd
FINDINGS:
Expansion to the Existing Motel.
FIRM Pane 123 indicates site is not in a 100 yr Floodplain.
a /Our Floodplain.
As-Built survey of the existing
As-Built survey of the existing improvements, required.
Identify, whether or not there is
off site How.
Verify Downstream Capacity Check
Systom identified by Hamson Small
increase Of fan infill site. Talk
to Carbs Montova about Menaul Detention Basi
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: Augus Logus SIGNED: MINING (MINING)
TITLE: 3441-8100 TITLE:
DATE: $\frac{2/28/95}{}$ DATE: $\frac{2-28-95}{}$
NOTE PERASE PROVIDE A COPY OF THIS PRE-DESIGN FORM WITH THE DRAINAGE SUBMITTAL.



P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

Ken Schultz Mayor

UTILITY DEVELOPMENT DIVISION HYDROLOGY SECTION (505) 768-2650

July 9, 1987

Leon Nickolson 2007 Candelaria Road, NE Albuquerque, New Mexico 87107

RE: ADDITION TO MOTEL 76 - 2007 CANDELARIA ROAD, NE

(H-15/D29) RECEIVED JULY 9, 1987

Dear Mr. Nickolson:

The referenced improvement does not need a Hydrology plan for Building Permit release for the following reasons:

- 1. The site plan dated June 15, 1987, shows that only the addition will be constructed (560 square feet).
- 2. The site is not in a floodzone.
- 3. The addition is being built over an impervious surface.
- 4. The addition will cause minimum impact on downstream drainage facilities.
- 5. A field inspection has indicated no drainage problems.

If you should have any questions concerning this project, please call me at 768-2650.

Cordially,

Carlos A. Montoya, P.E.

Calon AMonto

City/County Floodplain Administrator

CAM/bsj

cc: Rick Duran

Walter Nickerson, P.E., City Engineer

PUBLIC WORKS DEPARTMENT

ENGINEERING GROUP

Telephone (505) 768-2500

AN EQUAL OPPORTUNITY EMPLOYER



P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

Ken Schultz Mayor UTILITY DEVELOPMENT DIVISION HYDROLOGY SECTION (505) 768-2650

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Cala AMarke

City/County Floodplain Administrator

CAM/bsj

cc: Rick Duran

Walter Nickerson, P.E., City Engineer

PUBLIC WORKS DEPARTMENT

ENGINEERING GROUP

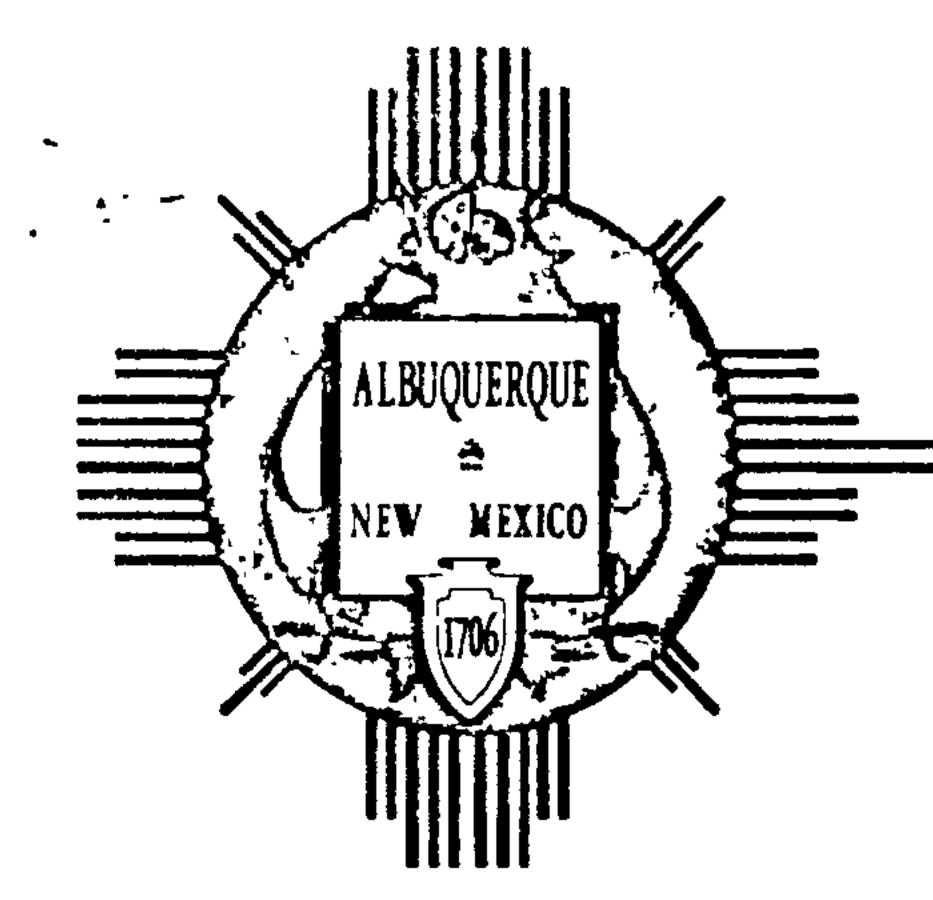
Telephone (505) 768-2500

DRAINAGE INFORMATION SHEET

PROJECT TITLE: 4901-TION REMODERANG OF CAT	- -
CITY ADDRESS: 2007 CANDELARIA N	
ENGINEERING FIRM:	CONTACT:
ADDRESS:	PHONE:
OWNER: LEPN D. NICKOLSON AND DIANA L.	Niekocsovedntact:
ADDRESS: 5404 ALICE NE, ALBUAN	19224E PHONE: (266-680)
ARCHITECT: ROBURT PONTO	Nm. 87//6 CONTACT:
ADDRESS:	PHONE:
SURVEYOR:	CONTACT:
ADDRESS:	PHONE:
CONTRACTOR:	CONTACT:
ADDRESS:	PHONE:
PRE-DESIGN MEETING:	
YES	DRB NO
NO	EPC NO. HYDROLOGY SECTION
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 & DRAINAGE PLAN	SITE DEVELOPMENT PLAN APPROVAL
GRADING PLAN	FINAL PLAT APPROVAL
EROSION CONTROL PLAN	BUILDING PERMIT APPROVAL
ENGINEER'S CERTIFICATION	FOUNDATION PERMIT APPROVAL
X field inspection	CERTIFICATE OF OCCUPANCY APPROVAL
	ROUGH GRADING PERMIT APPROVAL
	GRADING/PAVING PERMIT APPROVAL

BY:

ADDRESS 2007 CALED	elice(x	HE	ZONE	ATLAS # 15
LEGAL DESCRIPTION				
OWNER				
ARCHITECT/ENGINEER				——————————————————————————————————————
LOT SIZE				
ZONING	•	<u> </u>	<u> </u>	
PROPOSED DEVELOPMENT	DOL T	ONOTE	-76	
	YES	NO	NA ·	COMMENTS
FLOOD HAZARD AREA		3		
PART OF AN APPROVED REPORT				JUL 09 1987 HYDROLOGY SECTION
CONSTRUCTION PLANS ON MICRO-FILM				
FIELD INSPECTION				
COMMENTS:				
SHE NO PROBLEM				S DESIGNIED.
• *.			-	
DRAINAGE REQUIREMENTS:				
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P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

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

May 23, 1985

Mr. Tom Nicholson 2007 Candelaria Road, NE Albuquerque, N.M. 87107

RE: REVISED DRAINAGE PLAN FOR MOTEL 76 AT 2007 CANDELARIA ROAD (H15/D29) RECEIVED APRIL 17, 1985

Dear Mr. Nicholson:

This letter is official notification that the revised as-built plan dated March 17, 1985 is approved, and for record, the new grading and paving inspected and approved.

However, there is another item which has developed that you have been advised of. Your cooperation and response to this matter will be sincerely appreciated.

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

Cordially,

/ m

CE/Design Hydrology

BJG/cl

MUNICIPAL DEVELOPMENT DEPARTMENT



P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

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

May 7, 1985

Tom Nicholson 2007 Candelaria Road, NE Albuquerque, New Mexico 87107

RE: MOTEL 76

Dear Mr. Nicholson:

Our office has received a complaint which has been verified by a field inspection, that water is running off your roof into the parking lot of the Motel 1, located directly west of your property.

The approved site plan shows a roof gutter running along the entire length of the west side of your building. It appears that the installation of the roof gutter would alleviate the problem.

Your prompt attention on this matter will be appreciated. If you have any questions, please feel free to call me at 766-7644.

Cordially, Richard L. Musan

Richard L. Duran Hydrology Inspector

RLD/bsj



P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

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

May 7, 1985

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Cordially,

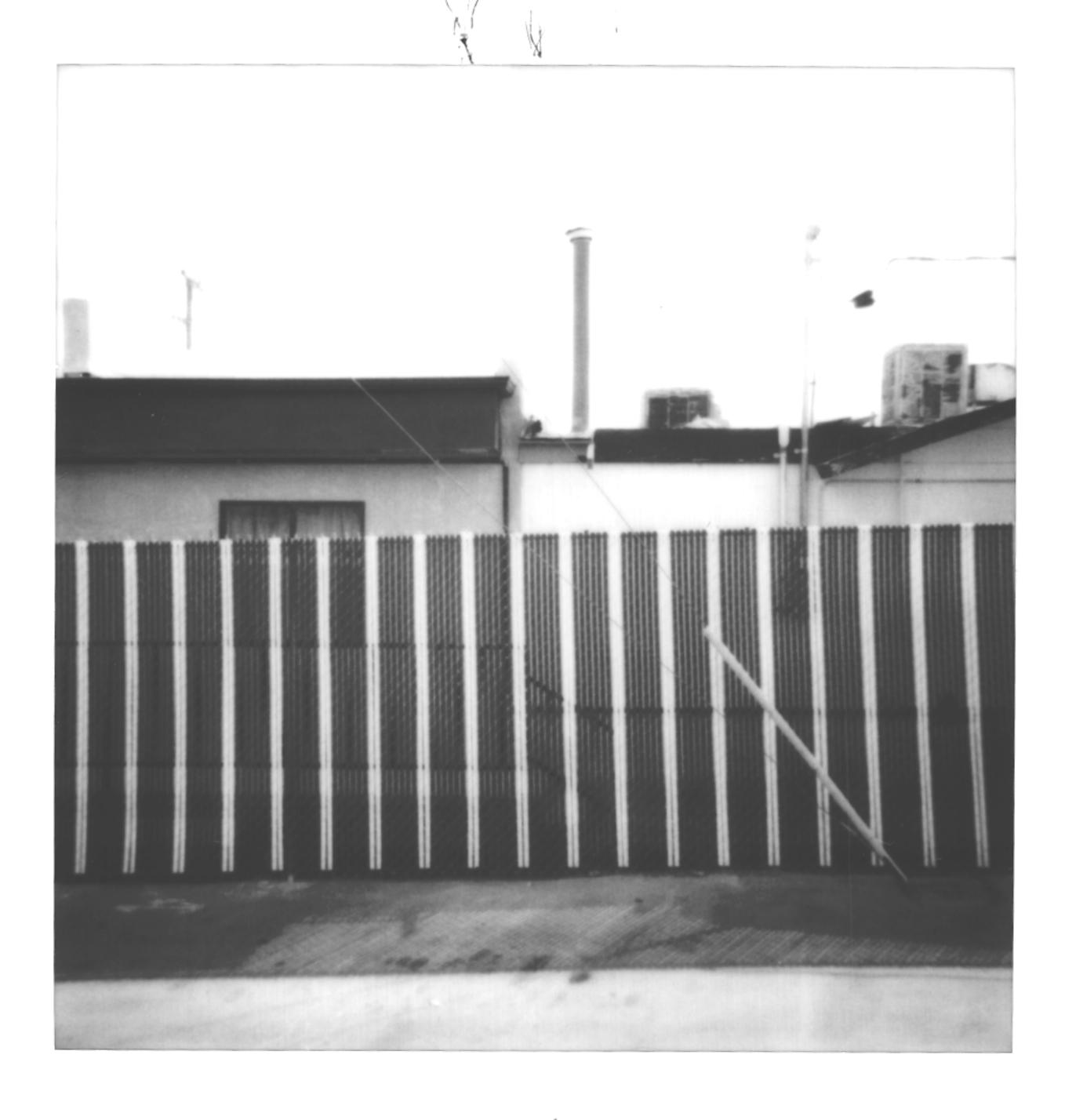
Richard L. Duran Hydrology Inspector

RLD/bsj

MOTEL 1

WESLEY JACKSON Manager (505) 884-2826

2001 Candelaria NE at Interstate 25 Albuquerque, New Mexico 87107



CITY OF ALBUQUERQUE DRAINAGE COMPLAINT REPORT

2001 Location 2007 CANDELAS	2- - ^
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COMPLAINT. LATER	DRAINING OFF PARKING
1075 - Puls	HIME INTO PARKING
(2001) 1.DT (201)	*
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INVESTIGATION—CAUSE	GUTTER AS SHOWN
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Recommendation	
ACTION TAKEN	assal lulas Advissed of
FOLLOW UP	

City of Albuquerque, Nydradodgy Dursion, We, Geon Necloson and Tom Neckolson a Paving Lot Located on 2007 Candelavia N. E Imeere Thomas	
We, Geon Neckolson and Tom Neckolson as paving Lot located on 2007 Candelaria G.	
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We, Geon Neckolson and Tom Neckolson as paving Lot located on 2007 Candelaria G.	
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HYDROLOGY	
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4-22-85

PROJECT TITLE: MOTEL 76 ZO	INE ATLAS/DRNG. FILE #: \\\ \frac{\pmai/5/0291}{15/0291}
LEGAL DESCRIPTION: TRACT R + TRACT 17-1	MENUAL DEVELOPMENT AREA
CITY ADDRESS: 2007 CANDELAKIA N.E.	
ENGINEERING FIRM: RAY HARRISON & ASSOCIATES	CONTACT: RAY HARRISON (Minist SONDS) (ALBICULHOME)
ADDRESS: WHITE SHNDS	PHONE: (479-4183) (ALBIQU. HOME) (479-4183) (264-5392)
DWNER: LEON D. NICKOLSON	CONTACT: LEON O. NICKOLSON
ADDRESS: 5404 ALICE N.E.	PHONE: 266-6801
ARCHITECT: ROBERT PONTO	CONTACT: ROBERT C. PONTO
ADDRESS: SIOI HARWOOD AV. N.E.	PHONE: 294-7234 08294-5511
SURVEYOR: RAY HARRISON	CONTACT: RAY HARRISON
ADDRESS: SAME ABOVE	PHONE: 679-4183
CONTRACTOR: SYNERGY GENERAL CONST.	CONTACT: TOM L. NICKOLSON
ADDRESS: 1830 1755 FR N.E. #2	PHONE: 262-0361 OR MESS. @ 266-6
PAVING CONTRACTOR: GILBERT LUNA, UNIVERS	SAL CONSTRUCTORS 884-0400
YES ND COPY OF CONFERENCE RECAP APR 1 7 1985 SHEET PROVIDED SHEET PROVIDED HYDROLOGY SECTION	
TYPE OF SUBMITTAL:	CK TYPE OF APPROVAL SOUGHT:
DRAINAGE REPORT	SKETCH PLAT APPROVAL
DRAINAGE PLAN	PRELIMINARY PLAT APPROVAL
CONCEPTUAL GRADING & DRAINAGE PLAN	SITE DEVELOPMENT PLAN APPROVAL
GRADING PLAN	FINAL PLAT APPROVAL
EROSION CONTROL PLAN	_BUILDING PERMIT APPROVA_
ENGINEER'S CERTIFICATION	FOUNDATION PERMIT APPROVAL
	_ CERTIFICATE OF OCCUPANCY APPROVAL
	/ ROUGH GRADING PERMIT APPROVAL
	_ GRADING/PAVING PERMIT APPROVAL OTUGE (COECIEV)
	_OTHER(SPECIFY)
DATE SUBMITTED: 04-17-85	
BY: Thomas L. Divelsen	



P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

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

June 27, 1984

Mr. Ray Harrison Ray Harrison & Associates 1517 A Girard NE Albuquerque, NM 87106

REF: GRADING AND DRAINAGE PLAN FOR MOTEL 76 (H15-D29) RECEIVED

JUNE 17, 1984

Dear Ray:

The above referenced plan, dated June 8, 1984, is approved.

Please attach a copy of this plan to the construction set prior to release of the building permit.

Also, please be advised that prior to release of the Certificate of Occupancy a copy of the recorded plat removing the lot line will need to be submitted for our file.

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

Yours truly,

Billy 1500 Shy PF

City/County Flood Plain Admin.

BJG:mrk

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1 N1	UKHA	HIUN	SHEET

PROJECT TITLE Motel 76	TYPE OF SUBMITTAL Drainage plan
ZONE ATLAS PAGE NO. H 15 16CITY ADDRESS	2007 Candelaria Road NE
LEGAL DESCRIPTION Part of Tract "R" and	Tract A-1 Menaul Development Area
ENGINEERING FIRM Ray L. Harrison	CONTACT same
ADDRESS 1517 A Girard NE 87106	PHONE 265 4276
OWNER Leon Nickolson	CONTACT Same
ADDRESS 5404 Alice av NB	PHONE 2666901
ARCHITECT R.C. PONTO	CONTACT Same
ADDRESS 8101 Harwood Av NE	PHONE 296 5511
SURVEYOR Same as Engineer	CONTACT
ADDRESS	PHONE
CONTRACTOR Not selected	CONTACT
ADDRESS	PHONE
PRE-DESIGN MEETING:	
X YES NO COPY OF CONFERENCE RECAP SHEET PROVIDE	No written record oof Conference
PLEASE CHECK TYPE OF APPROVAL EXPECTED WITH	H THIS SUBMITTAL:
SKETCH PLAT APPROVAL PRELIMINARY PLAT APPROVAL SITE DEVELOPMENT PLAN APPROVAL FINAL PLAT APPROVAL BUILDING PERMIT APPROVAL CERTIFICATE OF OCCUPANCY APPROVAL ROUGH GRADING PERMIT APPROVAL GRADING/PAVING PERMIT APPROVAL OTHER(SPECIFY	
DATE SUBMITTED: 9/13/84	HYDROLOGY SECTION
BY: ME	4861 & I NUL

Developed Flow, Proposed Development:

A = 0.3 acres C = .9 I = 2.2 Existing building.

 $Q = .9 \times 2.2 \times 0.3 = 0.6 \text{ CFS}$

 $Q_{peak} = 0.6 \times 2,5 = 1.5 \text{ CFS}$

Flow through 4" pipe outlet (short tube formula)

 $Q = Ca(2gH)^{\frac{1}{2}} = 0.87 SF = 0.4 ft C = .82 (K & B)$

Q = 0.36 CFS

Total flow = 1.96 CFS

Developed Flow After Removal of Speed Bumps:

90% paved C = 0.85 I = 2.2 A = 1.48acres

 $Q = .85 \times 2.2 \times 1.48 = 2.77 \text{ CFS}$

 $Q_{peak} = 6.9 CFS$

Ponding: 100 year, 100%

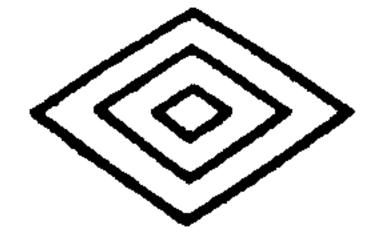
Required $64,500 \times 2.2/12 \times .85 = 10,050 \text{ CF}$ Furnished 10,000 CF (section "AA" Grading Plan)

Candelaria Road is being relocated and rebuilt by the State Highway Department in the Frontage Road one way project. This project is being coordinated with them and their approval will be obtained and forwarded to the city when obtained.

Ray L. Harrison

RAY L. HARRISON & ASSOCIATES

CONSULTING ENGINEERS



1517-A GIRARD BLVD. NE ALBUQUERQUE, NEW MEXICO B7106 (505) 265-4276

June 13, 1984

DRAINAGE PLAN

Part of Tract "R" and Tract A-1, Menaul Development Area

Planning History: Replat to one lot in progress.

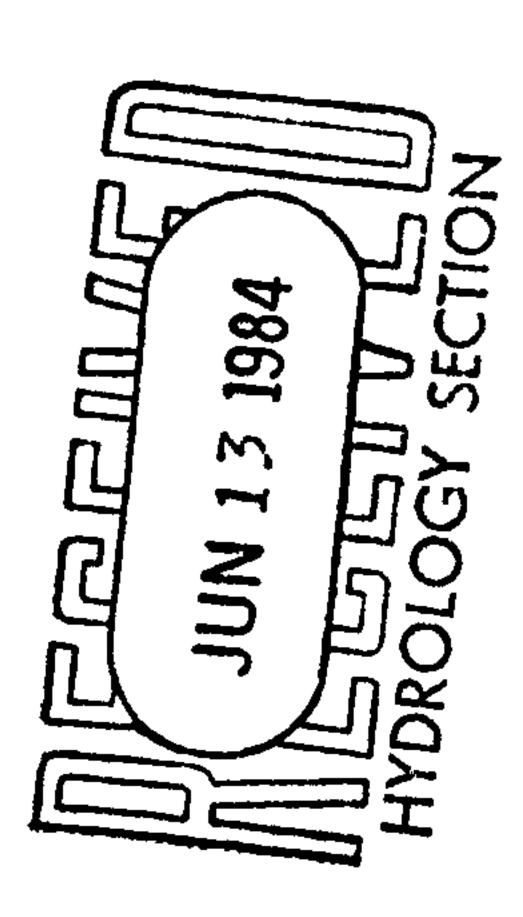
Offsite Conditions: The slope of the adjacent land is such that there will be no offsite flow on to this property.

Onsite Conditions: The drainage of the esisting building and parking lot flows north to the end of the building then west across the adjacent land to the East frontage road (I-25). The remainder of the lot free flows to Candelaria Road.

Developed Flow, Existing development: A = 1.48 acres 40% paved, Soil type Hydro A, C = 0.36 I = 2.2 Q = .36 X 2.2 X 1.48 = 1.17 CFS $Q_{peak} = 1.17$ X 2.5 = 2.93 CFS

Down Stream Conditions: The drainage from this tract flows to a catch basin adjacent to the east frontage road then under I-25 to the east side of the west frontage road, then south under Canderaria Road between the west frontage road amd the freeway to Menaul Boulevard which is flood prone. In making its way to Menaul the drainage passes over the Embudo drainage channel where it passes under I-25. It would be a simple task to install a catch basin in the Embudo Drainage Channel pipes and help correct the Menaul flooding problem.

Proposed Treatment: Temporary ponds will pond 100% of the 100 year storm and control flow off this tract until down stream conditions are corrected. The existig building will free flow to Candelaria because its finish floor is too low to allow ponding.



PAYCO PIPE & SUPPLY INC.

887-4069 RAYMOND COHEN President 505-822-1234

5608 Alameda NE • Albuquerque, N.M. 87113

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