

June 25, 2015

Diane Hoelzer, PE
Mark Goodwin & Associates, PA.
PO Box 90606
Albuquerque, NM 87199

Re: Pacific Mutual Door and Window

4601 Paseo Del Norte NE

Request Permanent C.O. - Accepted

Engineer's Stamp dated: 3-5-15 (C17D005)

Certification dated: 6-22-15

Dear Ms. Hoelzer,

Based on the Certification received 6/22/2015, the above mentioned business is acceptable for release of Certificate of Occupancy by Hydrology.

PO Box 1293

If you have any questions, you can contact me at 924-3695 or Rudy Rael at 924-3977.

Albuquerque

New Mexico 87103

KILO

Sincerely,

Rita Harmon, P.E.

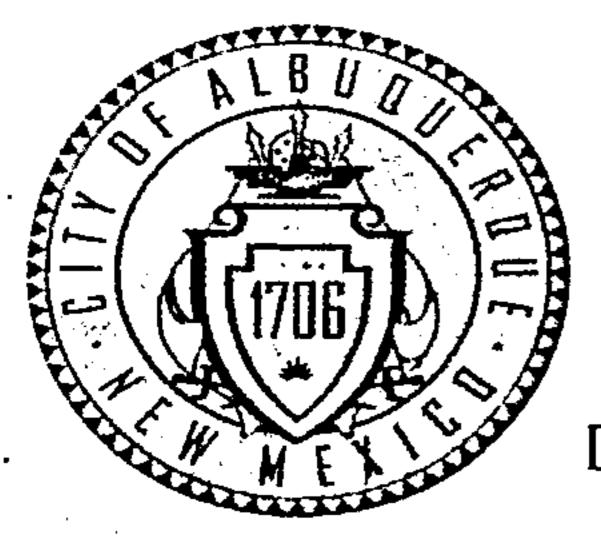
Senior Engineer, Hydrology

Planning Department

www.cabq.gov

RR/RH

C: email



Planning Department

Development & Building Services Division

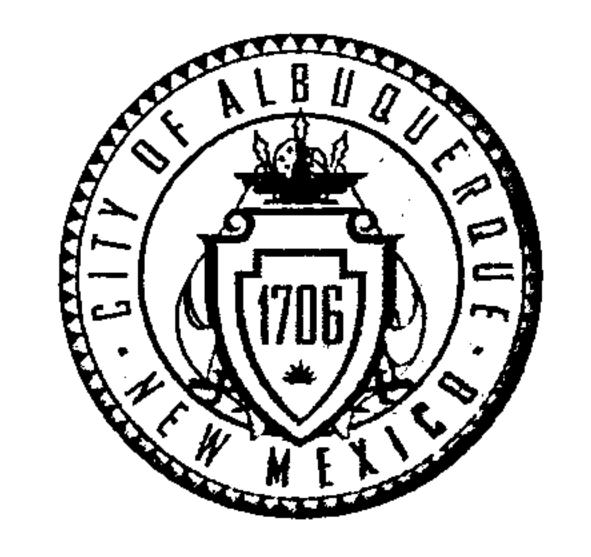
DRAINAGE AND TRANSPORTATION INFORMATION SHEET

(REV 02/2013)

Project Title: Pacific Mutual Door and Window DRB#: EPC#:	Building Permit #:	City Drainage #: C17D005 Work Order#:
Legal Description: Tract 1, Lands of Los Angeles	Investors	
City Address: 4601 Paseo Del Norte Boulevard	Northeast, Albuquerque, NM	87113
Engineering Firm: Mark Goodwin & Associates Address: PO Box 90606, Albuquerque, NM 87		Contact: Diane Hoelzer
	5-797-9539	E-mail: diane@goodwinengineers.c
Owner: Pacific Mutual Door and Window		Contact: SANDY LAMBERT
Address: 1525 WEST 31ST STREET, KANSA	S CITY, MO 64108	
Phone#: 505-823-2505 Fax#:		E-mail:
Architect: Address:		Contact:
Phone#: Fax#:		E-mail:
Surveyor: Cartesian Surveys Inc.		Contact: Brian Martinez
Address: 1005 21st Street, Rio Rancho, NM 87	124	
Phone#: 505-896-3050 Fax#:		E-mail:
Contractor: Franklins Earthmoving	<u> </u>	Contact: John Ellis
Address: 2425 Jefferson NE, ABQ, NM 87110 Phone#: 884-6947 Fax#:		T3 - *1
Phone#: 884-6947 Fax#:	- · · · · · · · · · · · · · · · · · · ·	E-mail:
TYPE OF SUBMITTAL:		AL/ACCEPTANCE SOUGHT:
DRAINAGE REPORT	SIA/FINANCIAL GUARAN	/\ . 1
DRAINAGE PLAN 1st SUBMITTAL	PRELIMINARY PLAT APPR	
DRAINAGE PLAN RESUBMITTAL CONCEPTUAL G & D PLAN	S. DEV. PLAN FOR SUB DE	
GRADING PLAN	SECTOR DE ANI ADDRESSAL	1-74PERTUVALL
EROSION & SEDIMENT CONTROL PLAN (ESC)	SECTOR PLAN APPROVAL FINAL PLAT APPROVAL	IN 2 2 2015
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CLOMR/LOMR	CERTIFICATE OF OCCUPA	XELOPMENTE CADATION
TRAFFIC CIRCULATION LAYOUT (TCL)	FOUNDATION PERMIT AP	
ENGINEER'S CERT (TCL)	BUILDING PERMIT APPRO	
ENGINEER'S CERT (DRB SITE PLAN)	GRADING PERMIT APPRO	
ENGINEER'S CERT (ESC)	PAVING PERMIT APPROVA	
SO-19	WORK ORDER APPROVAL	***************************************
OTHER (SPECIFY)	X GRADING CERTIFICATION	
WAS A PRE-DESIGN CONFERENCE ATTENDED: Yes No Copy Provided		
DATE SUBMITTED: 6-22-15	By: Diane Hoelzer, PE	

- 1. 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 subdivision containing more than ten (10) lots or constituting five (5) acres or more
- 4. Erosion and Sediment Control Plan: Required for any new development and redevelopment site with 1-acre or more of land disturbing area, including project less than 1-acre than are part of a larger common plan of development

PLANNING DEPARTMENT - Development Review Services



Richard J. Berry, Mayor

March 11, 2015

Diane Hoelzer, P.E.

Mark Goodwin & Associates, P.A.

P.O. Box 90606

Albuquerque, NM 87199

RE: Pacific Mutual Door and Window - Tract 1, Lands of L.A.

Paving, Grading & Drainage Plan

Engineer's Stamp Date 3-5-15 (File: C17D005)

Dear Ms. Hoelzer:

Based upon the information provided in your submittal received 3-6-15, the above referenced plan is approved for Grading and Paving Permit, and SO-19 Permit with the following comment:

1. Indicate the Emergency.overflow path as discussed – through the swale along the south-side of property.

PO Box 1293 After completion of the project please submit Engineer Certification per the DPM checklist for our records.

Albuquerque

A separate SO-19 permit is required for construction within City ROW. A copy of this approval letter must be on hand when applying for the excavation/barricading permit. The work in the City ROW must be inspected and accepted. Contractor must contact Jason Rodriguez at 235-8016 and Construction Coordination at 924-3416 to schedule an

New Mexico 87103 inspection.

If you have any questions, you can contact me at 924-3695.

www.cabq.gov

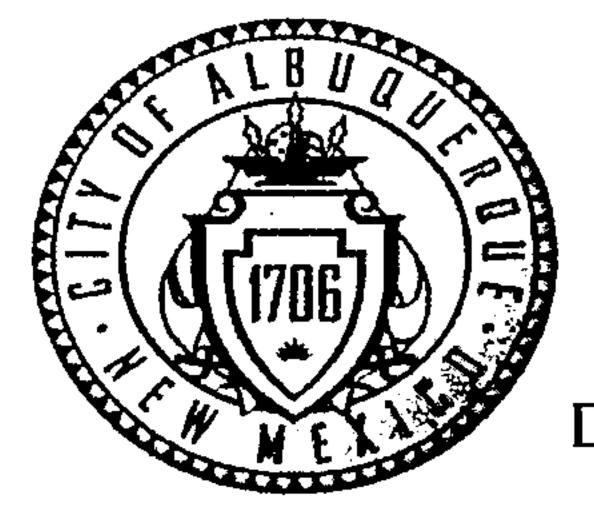
Rita Harmon, P.E.

Senior Engineer, Planning Dept.

Development Review Services

Orig: Drainage file

c.pdf: via Email: Recipient, Monica Ortiz, Jason Rodriguez and Antoinette Baldonado (DMD)



Planning Department

Development & Building Services Division

DRAINAGE AND TRANSPORTATION INFORMATION SHEET

(REV 02/2013)

Project Title: Pacific Mutual Door and Window	Building Permit #:	City Drainage #:
DRB#: EPC#:		Work Order#:
Legal Description: Tract 1, Lands of Los Angeles	Investors	• • · · · · · · · · · · · · · · · · · ·
City Address: 4601 Paseo Del Norte Boulevard	Northeast, Albuquerque, NM	87113
Engineering Firm: Mark Goodwin & Associates	3	Contact: Diane Hoelzer
Address: PO Box 90606, Albuquerque, NM 87	7199	
Phone#: 505-828-2200 Fax#: 50:	5-797-9539	E-mail: diane@goodwinengineers.c
Owner: Pacific Mutual Door and Window	A CL CITTE I A C A 1 A A	Contact: SANDY LAMBERT
Address: <u>1525 WEST 31ST STREET, KANS</u> Phone#: 505-823-2505 Fax#:	AS CITY, MO 64108	E maile
Phone#: 505-823-2505 Fax#:		E-mail:
Architect:		Contact:
Address:		· · · · · · · · · · · · · · · · · · ·
Phone#: Fax#:		E-mail:
Surveyor: CSC		Contact: TONY YANCHULIS
Address: PO BOX 1328, CORRALES, NM 87	7048	
Phone#: 505-897-000 Fax#:	···	E-mail:
Contractor:		Contact:
Address:		
Phone#: Fax#:		E-mail:
TYPE OF SUBMITTAL:	CHECK TYPE OF APPROVA	AL/ACCEPTANCE SOUGHT:
DRAINAGE REPORT	SIA/FINANCIAL GUARAN	<u> </u>
DRAINAGE PLAN 1st SUBMITTAL	PRELIMINARY PLAT APPR	ROVAL
X DRAINAGE PLAN RESUBMITTAL	S. DEV. PLAN FOR SUB'D	
CONCEPTUAL G & D PLAN	S. DEV. FOR BLDG. PERMI	TAPPROVALI JOSE LO
GRADING PLAN	SECTOR PLAN APPROVAL	MARCO O COME
EROSION & SEDIMENT CONTROL PLAN (ESC)	FINAL PLAT APPROVAL	MAR 0 6 2015
ENGINEER'S CERT (HYDROLOGY)	CERTIFICATE OF OCCUPA	NCY (PERM)
CLOMR/LOMR TD A FELC CUD CLU A TION LA A MOLITE (TCL.)	CERTIFICATE OF OCCUPA	NCY (TCL TEMP)D DEVELOPMENT SECTION
TRAFFIC CIRCULATION LAYOUT (TCL)	FOUNDATION PERMIT APPRO	
ENGINEER'S CERT (TCL) ENGINEER'S CERT (DRB SITE PLAN)	BUILDING PERMIT APPROX X GRADING PERMIT APPROX	
ENGINEER'S CERT (ESC)	PAVING PERMIT APPROVA	
x SO-19	WORK ORDER APPROVAL	
OTHER (SPECIFY)	GRADING CERTIFICATION	· · · · · · · · · · · · · · · · · · ·
WAS A PRE-DESIGN CONFERENCE ATTENDED:	Yes No Co	py Provided
DATE SUBMITTED: 3-6-15	By: Diane Hoelzer	

- 1. 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 subdivision containing more than ten (10) lots or constituting five (5) acres or more
- 4. Erosion and Sediment Control Plan: Required for any new development and redevelopment site with 1-acre or more of land disturbing area, including project less than 1-acre than are part of a larger common plan of development

Kay Brashear

From:

Kay Brashear

Sent:

Thursday, March 5, 2015 3:55 PM

To:

'Ortiz, Monica'; Vanessa A. Segura (vsegura@cabq.gov)

Cc:

Curtis Cherne (ccherne@cabq.gov); Rita Harmon (rharmon@cabq.gov); Diane Hoelzer

4

Subject:

Pacific Mutual Door & Window Grading

Attachments:

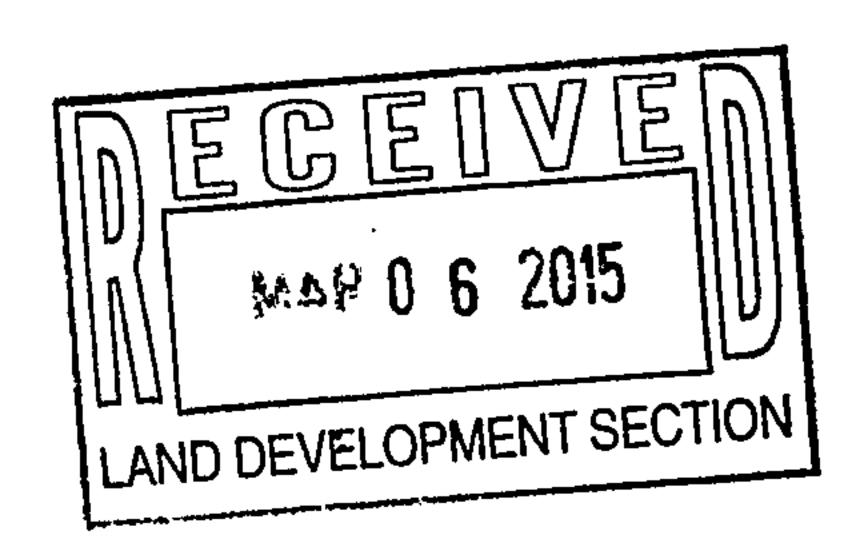
Pac Mut GandD Info Sheet.pdf; temp00428.PDF

Monica and Vanessa,

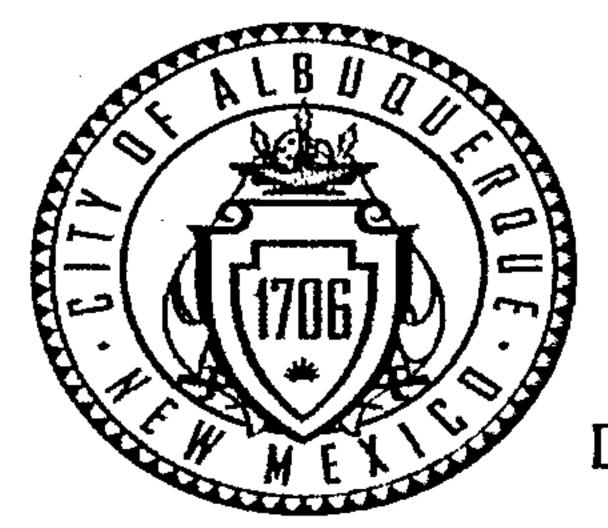
Attached are the PDF files for a Drainage Submittal we will be delivering tomorrow.

Thank you,

Kay Brashear
Mark Goodwin & Associates, PA
Office Manager
PO BOX 90606
Albuquerque, NM 87119
(505) 828-2200



Verbal 16



City of Albuquerque

Planning Department

Development & Building Services Division DRAINAGE AND TRANSPORTATION INFORMATION SHEET (REV 02/2013)

Project Title: Pacific Mutual Door and Window City Drainage #: C17D005 Building Permit #: Work Order#: DRB#: EPC#: Legal Description: Tract 1, Lands of Los Angeles Investors City Address: 4601 Paseo Del Norte Boulevard Northeast, Albuquerque, NM 87113 Engineering Firm: Mark Goodwin & Associates Contact: Kelly Klein PO Box 90606, Albuquerque, NM 87199 E-mail: kelly@goodwinengineers.co Fax#: 505-797-9539 Phone#: 505-828-2200 Contact: SANDY LAMBERT Pacific Mutual Door and Window 1525 WEST 31ST STREET, KANSAS CITY, MO 64108 Address: Phone#: 505-823-2505 Fax#: E-mail: **Architect:** Contact: Address: Phone#: Fax#: E-mail: CSC Contact: TONY YANCHULIS Surveyor: PO BOX 1328, CORRALES, NM 87048 Address: Phone#: 505-897-000 Fax#: E-mail: Contact: Contractor: Address: Fax#: Phone#: E-mail: TYPE OF SUBMITTAL: CHECK TYPE OF APPROVAL/ACCEPTANCE SOUGHT: DRAINAGE REPORT SIA/FINANCIAL GUARANTEE RELEASE DRAINAGE PLAN 1st SUBMITTAL PRELIMINARY PLAT APPROVAL DRAINAGE PLAN RESUBMITTAL S. DEV. PLAN FOR SUB'D APPROVAL CONCEPTUAL G & D PLAN S. DEV. FOR BLDG. PERMIT APPROVALU GRADING PLAN SECTOR PLAN APPROVAL FEB 2 5 2015 EROSION & SEDIMENT CONTROL PLAN (ESC) FINAL PLAT APPROVAL CERTIFICATE OF OCCUPANCY (PERM) ENGINEER'S CERT (HYDROLOGY) CERTIFICATE OF OCCUPANCY (TCILTEMP) PEVELOPMENT SECTION CLOMR/LOMR FOUNDATION PERMIT APPROVAL TRAFFIC CIRCULATION LAYOUT (TCL) ENGINEER'S CERT (TCL) BUILDING PERMIT APPROVAL SO-19 APPROVAL ENGINEER'S CERT (DRB SITE PLAN) GRADING PERMIT APPROVAL ENGINEER'S CERT (ESC) PAVING PERMIT APPROVAL ESC PERMIT APPROVAL SO-19 WORK ORDER APPROVAL ESC CERT. ACCEPTANCE OTHER (SPECIFY) OTHER (SPECIFY) **GRADING CERTIFICATION** WAS A PRE-DESIGN CONFERENCE ATTENDED: Yes No Copy Provided By: Kelly Klein DATE SUBMITTED: 2-24-15

- 1. 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 subdivision containing more than ten (10) lots or constituting five (5) acres or more
- 4. Erosion and Sediment Control Plan: Required for any new development and redevelopment site with 1-acre or more of land disturbing area, including project less than 1-acre than are part of a larger common plan of development



D. Mark Goodwin & Associates, P.A. Consulting Engineers

P.O. BOX 90606, ALBUQUERQUE, NM 87199 (505) 828-2200 FAX 797-9539

~ 2012 ACEC/NM Award Winner for Engineering Excellence ~

~ 2008 ACEC/NM Award Winner for Engineering Excellence ~

February 24, 2015

Ms. Rita Harmon Senior Engineer, Planning Department City of Albuquerque

Re:

Pacific Mutual Door and Window - Tract 1, Lands of L.A.

Paving, Grading& Drainage Plan

Engineer's Stamp Date 4-29-2014 (File: C17D005)

Dear Ms. Harmon:

Attached are the revised changes to the Paving, Grading and Drainage Plan for the referenced project as discussed at our meeting on February 20, 2015. Since the sidewalk culvert shown on the original plan set was not constructed by the NMDOT and an ADA accessible ramp was installed in the location of the proposed concrete channel, the following changes have been made to the plan:

- 1. The proposed channel and sidewalk culvert will be relocated to the east side of the transformer.
- 2. A concrete channel from the existing parking lot just north of this new paving will be installed to drain onto Washington St. This drainage pattern follows the existing paths and will not add any additional flows to Washington St. From Washington Street, the flows will discharge into Paseo Del Norte as originally proposed.

Please feel free to contact our office with any questions you may have.

Sincerely,

MARK GOODWIN & ASSOCIATES, PA

Kelly Klein, El Staff Engineer

KMK/kmk

DECENTION

LAND DEVELOPMENT SECTION

PLANNING DEPARTMENT – Development Review Services



June 4, 2014

Diane Hoelzer, P.E. Mark Goodwin & Associates, P.A. P.O. Box 90606 Albuquerque, NM 87199

Richard J. Berry, Mayor

RE:

Pacific Mutual Door and Window - Tract 1, Lands of L.A.

Paving, Grading & Drainage Plan

Engineer's Stamp Date 4-29-2014 (File: C17D005)

Dear Ms. Hoelzer:

Based upon the information provided in your submittal received 5-23-14, the above referenced plan is approved for Grading and Paving Permit with the following comment:

Indicate the Emergency overflow path as discussed – through the swale along the -south side of property.

PO Box 1293

Since the disturbed area on this site exceeds 1.0 acre, an Erosion and Sediment Control (ESC) Plan, prepared by a NM PE and approved by the City's Stormwater Engineer, will be required for this site, prior to Hydrology approval of a Building Permit or Work Order.

Albuquerque

If you have any questions, you can contact me at 924-3695.

New Mexico 87103

www.cabq.gov

Rita Harmon, P.E.

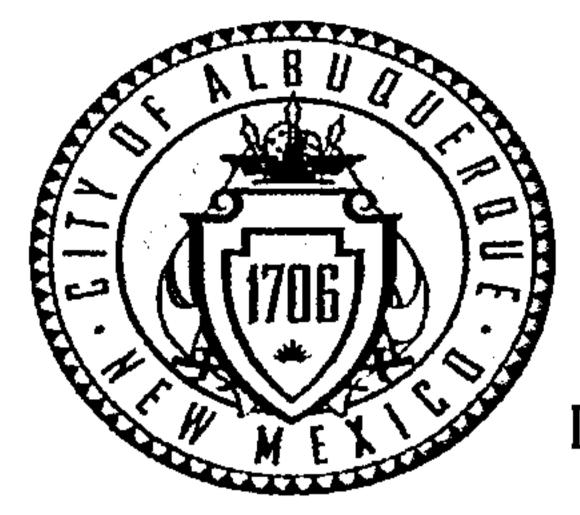
Sincerely,

Senior Engineer, Planning Dept. Development Review Services

Drainage file Orig:

Addressee via Email, Tim Sims, Monica Ortiz

P



Planning Department

Development & Building Services Division

DRAINAGE AND TRANSPORTATION INFORMATION SHEET

(REV 02/2013)

DRB#: BPC#: Work Order#: Legal Description: TRACT 1, LANDS OF LOS ANGELES City Address: Engineering Firm: MARK GOODWIN & ASSOCIATES, PA Address: PO BOX 96868, ABQ, NM 87199 Phone#: B28-2200 Pax#: E-mail: DIANE@GOODWINENGINEERS.COM Owner: PACIFIC MUTUAL DOOR & WINDOW Contact: SANDY LAMBERT Address: 1252 WEST 31ST STREET, KANSAS CITY, MO 64108 Phone#: Fax#: E-mail: Architect: NA Address: PO BOX 1328, CORRALES, NM 87048 Phone#: Fax#: E-mail: Surveyor: CSC Address: PO BOX 1328, CORRALES, NM 87048 Phone#: Fax#: E-mail: Contact: TONY YANCHULIS Address: PO BOX 1328, CORRALES, NM 87048 Phone#: Fax#: E-mail: TYPE OF SUBMITTAL: Contact: Address: PAX#: E-mail: DRAINAGE PLAN IS SUBMITTAL DRAINAGE PLAN IS SUBMITAN SECTOR PLAN APPROVAL S. DEV. PCR BLDG. PERMIT PRPOVAL	Project Title: PACIFIC MUTUAL DOOR AND WINDOW	Building Permit #:	City Drainage #: <u>(171)00</u> 5
City Address: Engineering Firm: MARK GOODWIN & ASSOCIATES, PA Address: PO BOX 00006, ABQ, NM 97199 Phone#: \$22000 Fax#: E-mail: DIANE@GOODWINENGINEERS.COM Owner: PACIFIC MUTUAL DOOR & WINDOW Address: 1525 WEST 31ST STREET, KANSAS CITY, MO 64108 Phone#: Fax#: E-mail: Architect: N/A Address: Phone#: Fax#: E-mail: Surveyor: CSC Address: Phone#: B37-000 Fax#: E-mail: Contact: TONY YANCHULIS ONE AT THIS TIME Address: Phone#: B37-000 Fax#: E-mail: TYPE OF SUBMITTAL: CHECK TYPE OF APPROVAL/ACCEPTANCE SOUGHT: DRAINAGE PLAN IS SUBMITTAL DRAINAGE PLA	DRB#: EPC#:		
Engineering Firm: MARK GOODWIN & ASSOCIATES, PA Address: PO BOX 80808, ABQ, NM 87199 Phono#: \$220-2200 Fax#: E-mail: DIANE@GOODWINENGINEERS.COM Owner: PACIFIC MUTUAL DOOR & WINDOW Address: 1525 WEST 31ST STREET, KANSAS CITY, MO 64108 Phono#: Fax#: E-mail: Architect: N/A Address: Fax#: E-mail: Architect: N/A Address: PO BOX 1328, CORRALES, NM 87048 Phono#: 97,000 Fax#: E-mail: Contractor: NONE AT THIS TIME Address: PO BOX 1328, CORRALES, NM 87048 Phono#: 97,000 Fax#: E-mail: Contractor: NONE AT THIS TIME Address: PO BOX 1328, CORRALES, NM 87048 Phono#: 97,000 Fax#: E-mail: Contractor: NONE AT THIS TIME Address: PO BOX 1328, CORRALES, NM 87048 Phono#: PO FOX 1328, CORRALES, NM 87048 Phono#: PO BOX 1328, CORRALES, NM 87048 CONCEPTUAL & CONCEPTUAL & CHECK TYPE OF APPROVAL/ACCEPTANCE SOUGHT: SIAFFINANCIAL GUARANTEE RELEASE PRELIMINARY PLAT APPROVAL CONCEPTUAL & D PLAN S. DEV. PLAN FOR SUB-D APPROVAL CONCEPTUAL & S. DEV. PLAN POR SUB-D APPROVAL CONCEPTUAL & S. DEV. POR BLOG PERMIT PREVAIL ENGINEER'S CERT (HYDROLOGY) CLOMR/LOMR CREATIFICATE OF OCCUPAN THE PREVAIL ENGINEER'S CERT (HYDROLOGY) CLOMR/LOMR TRAFFIC CIRCULATION LAYOUT (TCL) ENGINEER'S CERT (ESC) S. PAVING PERMIT APPROVAL ENGINEER'S CERT (ESC) S. PAVING PERMIT APPROVAL ENGINEER'S CERT (ESC) WORK ORDER APPROVAL ENGINEER'S CERT (ESC) THE RESTORMANCE APPROVAL ENGINEER'S CERT (ESC) WORK ORDER APPROVAL ENGINEER'S CERT (ESC) THE RESTORMANCE APPROVAL ENGINEER'S CERT (ESC) THE RESTO	Legal Description: TRACT 1, LANDS OF LOS ANGELES		
Address: PO BOX 96808, ABQ, NM 87199 Phone#: PACIFIC MUTUAL DOOR & WINDOW Contact: SANDY LAMBERT Address: 1525 WEST 31ST STREET, KANSAS CITY, MO 64108 Phone#: Fax#: E-mail: Architect: N/A Address: PO BOX 1328, CORRALES, NM 87049 Phone#: S07-000 Fax#: E-mail: Contact: TONY YANCHULIS Address: PO BOX 1328, CORRALES, NM 87049 Phone#: 897-000 Fax#: E-mail: Contact: TONY YANCHULIS Address: PO BOX 1328, CORRALES, NM 87049 Phone#: S07-000 Fax#: E-mail: Contact: TONY YANCHULIS Address: PO BOX 1328, CORRALES, NM 87049 Phone#: S07-000 Fax#: E-mail: Contact: Address: PO BOX 1328, CORRALES, NM 87049 Phone#: S07-000 Fax#: E-mail: Contact: Address: PO BOX 1328, CORRALES, NM 87049 Phone#: S07-000 Fax#: E-mail: CHECK TYPE OF APPROVAL/ACCEPTANCE SOUGHT: SIAFINANCIAL GUARANTEE RELEASE DRAINAGE PLAN IS SUBMITTAL DRAINAGE PLAN IS SUBMITTAL DRAINAGE PLAN RESUBMITTAL DRAINAGE PLAN RESUBMITTAL CONCEPTUAL G & D PLAN S. DEV. PLAN FOR SUBP D APPROVAL S. DEV. FOR BLOGE PERMIT APPROVAL S. DEV. FOR BLOGE PERMIT APPROVAL CERTIFICATE OF OCCUPAN PATT OF THE PROVINCE	City Address:		
Address: PO BOX 96808, ABQ, NM 87199 Phone#: PACIFIC MUTUAL DOOR & WINDOW Contact: SANDY LAMBERT Address: 1525 WEST 31ST STREET, KANSAS CITY, MO 64108 Phone#: Fax#: E-mail: Architect: N/A Address: PO BOX 1328, CORRALES, NM 87049 Phone#: S07-000 Fax#: E-mail: Contact: TONY YANCHULIS Address: PO BOX 1328, CORRALES, NM 87049 Phone#: 897-000 Fax#: E-mail: Contact: TONY YANCHULIS Address: PO BOX 1328, CORRALES, NM 87049 Phone#: S07-000 Fax#: E-mail: Contact: TONY YANCHULIS Address: PO BOX 1328, CORRALES, NM 87049 Phone#: S07-000 Fax#: E-mail: Contact: Address: PO BOX 1328, CORRALES, NM 87049 Phone#: S07-000 Fax#: E-mail: Contact: Address: PO BOX 1328, CORRALES, NM 87049 Phone#: S07-000 Fax#: E-mail: CHECK TYPE OF APPROVAL/ACCEPTANCE SOUGHT: SIAFINANCIAL GUARANTEE RELEASE DRAINAGE PLAN IS SUBMITTAL DRAINAGE PLAN IS SUBMITTAL DRAINAGE PLAN RESUBMITTAL DRAINAGE PLAN RESUBMITTAL CONCEPTUAL G & D PLAN S. DEV. PLAN FOR SUBP D APPROVAL S. DEV. FOR BLOGE PERMIT APPROVAL S. DEV. FOR BLOGE PERMIT APPROVAL CERTIFICATE OF OCCUPAN PATT OF THE PROVINCE	Engineering Firm: MARK GOODWIN & ASSOCIATES, PA		Contact: DIANE HOELZER
Phone#: \$28-2200 Fax#: E-mail: DIANE@GOODWINENGINEERS.COM Owner: PACIFIC MUTUAL DOOR & WINDOW Address: 1525 WEST 31ST STREET, KANSAS CITY, MO 64108 Phone#: Fax#: E-mail: Architect: N/A Contact: TONY YANCHULIS Contact: TON		· • · · · · · · · · · · · · · · · · · ·	
Address: Fax#: E-mail:			E-mail: DIANE@GOODWINENGINEERS.COM
Phone#: Fax#: E-mail: Architect: N/A Contact: Address: Phone#: Fax#: E-mail: Surveyor: CSC Contact: TONY YANCHULIS Address: Phone#: B97-000 Fax#: E-mail: Contractor: NONE AT THIS TIME Contact: Address: Phone#: Fax#: E-mail: Contractor: NONE AT THIS TIME Contact: Address: TYPE OF SUBMITTAL: DRAINAGE REPORT SIA/FINANCIAL GUARANTEE RELEASE DRAINAGE PLAN Is! SUBMITTAL DRAINAGE PLAN Is! SUBMITTAL DRAINAGE PLAN RESUBMITTAL DRAINAGE PLAN RESUBMITTAL DRAINAGE PLAN RESUBMITTAL S. DEV. PLAN FOR SUB'D APPROVAL CONCEPTUAL G & D PLAN GRADING PLAN SECTOR PLAN APPROVAL CONCEPTUAL G & D PLAN CRADING PLAN CRADING PLAN CRADING PLAN SECTOR PLAN APPROVAL CONCEPTION & SECTIFICATE OF OCCUPANTIVE PERMIT TRAFFIC CIRCULATION LAYOUT (TCL) ENGINEER'S CERT (ITCL) ENGINEER'S CERT (DRB SITE PLAN) TRAFFIC CIRCULATION LAYOUT (TCL) ENGINEER'S CERT (DRB SITE PLAN) SECTIFICATE OF OCCUPANTIVE TOTAL PROVAL ENGINEER'S CERT (DRB SITE PLAN) SERVING PERMIT APPROVAL SO-19 WORK ORDER APPROVAL SO-19 WORK ORDER APPROVAL SO-19 OTHER (SPECIFY) WAS A PRE-DESIGN CONFERENCE ATTENDED: Yes X No Copy Provided	Owner: PACIFIC MUTUAL DOOR & WINDOW		Contact: SANDY LAMBERT
Architect: N/A Address: Phone#: Fax#: E-mail: Surveyor: CSC Address: PO BOX 1328, CORRALES, NM 87048 Phone#: 897,000 Fax#: E-mail: Contact: TONY YANCHULIS Contractor: NONE AT THIS TIME Contractor: NONE AT THIS TIME Contact: Address: Phone#: Fax#: E-mail: Contact: Address: Phone#: Fax#: E-mail: Contact: Address: Phone#: Pax#: E-mail: Contact: Address: Phone#: Pax#: E-mail: CHECK TYPE OF APPROVAL/ACCEPTANCE SOUGHT: SIA/FINANCIAL GUARANTEE RELEASE DRAINAGE REPORT SIA/FINANCIAL GUARANTEE RELEASE DRAINAGE PLAN Ist SUBMITTAL PRELIMINARY PLAT APPROVAL S. DEV. PLAN FOR SUB'D APPROVAL S. DEV. PLAN FOR SUB'D APPROVAL S. DEV. PLAN FOR SUB'D APPROVAL S. DEV. PLAN APPROVAL S. DEV. PLAN APPROVAL SECTION PLAN SECTION PLAN SECTION FINAL PLAT APPROVAL CERTIFICATE OF OCCUPANT REPORT OF COCUPANT REPORT OF COCUP	Address: 1525 WEST 31ST STREET, KANSAS CITY, MO 641	08	
Address: Phone#: Fax#: E-mail: Surveyor: CSC Contact: TONY YANCHULIS Address: PO BOX 1328, CORRALES, NM 87048 Phone#: 897.000 Fax#: E-mail: Contractor: NONE AT THIS TIME Contact: Address: Phone#: Fax#: E-mail: CYPE OF SUBMITTAL: DRAINAGE REPORT DRAINAGE PLAN Ist SUBMITTAL DRAINAGE PLAN RESUBMITTAL DRAINAGE PLAN RESUBMITTAL CONCEPTUAL G & D PLAN S. DEV. FOR BLDG. PERMIT TAPROVAL CONCEPTUAL G & D PLAN EROSION & SEDIMENT CONTROL PLAN (ESC) ENGINEER'S CERT (HYDROLOGY) CLOMR/LOMR TRAFFIC CIRCULATION LAYOUT (TCL) ENGINEER'S CERT (TCL) ENGINEER'S CERT (DRB SITE PLAN) SCRADING PERMIT APPROVAL ENGINEER'S CERT (DRB SITE PLAN) S GRADING PERMIT APPROVAL SO-19 WORK ORDER APPROVAL ESC CERT. ACCEPTANCE OTHER (SPECIFY) WAS A PRE-DESIGN CONFERENCE ATTENDED: Yes X No Copy Provided	Phone#: Fax#:		E-mail:
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Address: PO BOX 1328, CORRALES, NM 87048 Phone#: 897-000 Fax#: E-mail: Contractor: NONE AT THIS TIME Contact: Address: Phone#: Fax#: E-mail: TYPE OF SUBMITTAL: CHECK TYPE OF APPROVAL/ACCEPTANCE SOUGHT: DRAINAGE REPORT SIA/FINANCIAL GUARANTEE RELEASE DRAINAGE PLAN 1st SUBMITTAL PRELIMINARY PLAT APPROVAL CONCEPTUAL G & D PLAN SEGUBMITTAL S. DEV. PLAN FOR SUB'D APPROVAL CONCEPTUAL G & D PLAN SECTOR PLAN APPROVAL EROSION & SEDIMENT CONTROL PLAN (ESC) ENGINEER'S CERT (HYDROLOGY) CERTIFICATE OF OCCUPANT VICE THEMPO CLOMR/LOMR TRAFFIC CIRCULATION LAYOUT (TCL) FOUNDATION PERMIT APPROVAL ENGINEER'S CERT (DRB SITE PLAN) X GRADING PERMIT APPROVAL ENGINEER'S CERT (DRB SITE PLAN) X GRADING PERMIT APPROVAL ENGINEER'S CERT (ESC) X PAVING PERMIT APPROVAL ENGINEER'S CERT (ESC) X PAVING PERMIT APPROVAL SO-19 WORK ORDER APPROVAL ESC CERT. ACCEPTANCE OTHER (SPECIFY) WAS A PRE-DESIGN CONFERENCE ATTENDED: Yes X No Copy Provided	Phone#: Fax#:		E-mail:
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	WAS A PRE-DESIGN CONFERENCE ATTENDED:	Yes X No Co	opy Provided
	DATE SUBMITTED: MAY 23, 2014		

- 1. 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 subdivision containing more than ten (10) lots or constituting five (5) acres or more
- 4. Erosion and Sediment Control Plan: Required for any new development and redevelopment site with 1-acre or more of land disturbing area, including project less than 1-acre than are part of a larger common plan of development

Diane Hoelzer

From:

Smelker, Michael J, NMDOT < Michael J. Smelker@state.nm.us > 3

Sent:

Thursday, May 22, 2014 2:29 PM

To:

Diane Hoelzer

Subject:

Re: PACIFIC MUTUAL STORM CONNECTION

Diane;

NMDOT reviewed and approves the plan layout for the drainage. PDN design project accounts for the flow as shown in your plans. If you need anything else please let me know.

Michael Smelker

Diane Hoelzer < Diane@goodwinengineers.com > wrote:

Michael,

I never heard back from you on an approval from the NMDOT. I really need this now!

You attention and help with this is greatly appreciated,

Diane Hoelzer, PE MARK GOODWIN & ASSOCIATES, PA (505) 828-2200

From: Diane Hoelzer

Sent: Tuesday, April 29, 2014 11:25 AM

To: 'Smelker, Michael J, NMDOT'

Subject: RE: PACIFIC MUTUAL STORM CONNECTION

Michael,

Here is my revised plan with sidewalk culverts instead of the previous inlet/storm drain connection.

I need an approval from NMDOT to pass on to the city before they will approve my plan.

Can you or someone at NMDOT send me an email approval.

Thanks,

Diane Hoelzer, PE

MARK GOODWIN & ASSOCIATES, PA

828-2200

From: Smelker, Michael J, NMDOT [mailto:MichaelJ.Smelker@state.nm.us]

Sent: Monday, April 21, 2014 1:32 PM

To: Diane Hoelzer

Subject: RE: PACIFIC MUTUAL STORM CONNECTION

Diane,

The design of the frontage road removed the storm drain pipe at that corner. The design did account for 7 cfs of flow directly into the street from the pacific doors property. The Frontage roadway has storm drain inlets west of the

Washington intersection. The design included a sidewalk culvert with steele plate top per COA STD 2236. Please let me know if you will be able to drain to the street instead of the inlets.

Thanks,

Michael Smelker NMDOT Design Manager

Cell: 575-202-3339

From: Diane Hoelzer [mailto:Diane@goodwinengineers.com]

Sent: Wednesday, April 16, 2014 11:51 AM

To: Smelker, Michael J, NMDOT

Subject: PACIFIC MUTUAL STORM CONNECTION

HERE IS THE PLAN THAT SHOWS WERE ON OUR SITE WE NEED TO CONNECT WITH TWO DOUBLE D INLETS.

AT THE STAGE WE WEREJUST GOING TO ASSUME A 4.0 FT DEEP INLET TIE.

CALL ME WHEN YOU HAVE TIME AND WE CAN GO OVER THE DESIGN FOR CONNECTION TO YOUR STORM IN PASEO.

THANKS,
DIANE HOELZER, PE
MARK GOODWIN AND ASSOCIATES, PA
828-2200

PLANNING DEPARTMENT - Development Review Services



April 23, 2014

Diane Hoelzer, P.E.

Mark Goodwin & Associates, P.A.
P.O. Box 90606

Albuquerque, NM 87199

Richard J. Berry, Mayor

RE:

Pacific Mutual Door and Window - Tract 1, Lands of L.A.

Paving, Grading & Drainage Plan

Engineer's Stamp Date 4-11-2014 (File: C17D005)

Dear Ms. Hoelzer:

Based upon the information provided in your submittal received 4-11-14, the above referenced plan cannot be approved for Grading and Paving Permit until the following comments are addressed:

PO Box 1293

1. Since the property abuts NMDOT easements and is draining into NMDOT infrastructure, NMDOT approval is a prerequisite for Grading and Paving Permit approval.

Albuquerque

Since the disturbed area on this site exceeds 1.0 acre, an Erosion and Sediment Control (ESC) Plan, prepared by a NM PE and approved by the City's Stormwater Engineer, will be required for this site, prior to Hydrology approval of a Building Permit or Work Order.

NM 87103

If you have any questions, you can contact me at 924-3695.

www.cabq.gov

Rita Harmon, P.E.

Senior Engineer, Planning Dept.

Development Review Services

Orig:

Drainage file

c ndf

Addressee via Email

PLANNING DEPARTMENT - Development Review Services



April 23, 2014

Diane Hoelzer, P.E.

Mark Goodwin & Associates, P.A.
P.O. Box 90606

Albuquerque, NM 87199

Richard J. Berry, Mayor

RE: Pacific Mutual Door and Window - Tract 1, Lands of L.A.

Paving, Grading & Drainage Plan

Engineer's Stamp Date 4-11-2014 (File: C17D005)

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1. Since the property abuts NMDOT easements and is draining into NMDOT infrastructure, NMDOT approval is a prerequisite for Grading and Paving Permit approval.

Since the disturbed area on this site exceeds 1.0 acre, an Erosion and Sediment Control (ESC) Plan, prepared by a NM PE and approved by the City's Stormwater Engineer, will be required for this site, prior to Hydrology approval of a Building Permit or Work Order.

If you have any questions, you can contact me at 924-3695.

www.cabq.gov

PO Box 1293

Albuquerque

NM 87103

Rita Harmon, P.E.

Sincerely.

Senior Engineer, Planning Dept. Development Review Services

Orig: Drainage file

c.pdf Addressee via Email



Planning Department

Development & Building Services Division

DRAINAGE AND TRANSPORTATION INFORMATION SHEET

(REV 02/2013)

	$M_{1} = N_{1} = N_{1$
Project Title: PACIFIC MUTUAL DOOR AND WNDOW	Building Permit #: City Drainage #: (17)005
DRB#: EPC#:	Work Order#:
Legal Description: TRACT 1, LANDS OF LOS ANGELES	
City Address:	
Engineering Firm: MARK GOODWIN & ASSOCIATES, PA	Contact: DIANE HOELZER
Address: PO BOX 90606, ABQ, NM 87199	
Phone#: 828-2200 Fax#:	E-mail: DIANE@GOODWINENGINEERS.COM
Owner: PACIFIC MUTUAL DOOR & WINDOW	Contact: SANDY LAMBERT
Address: 1525 WEST 31ST STREET, KANSAS CITY, MO 64108	
Phone#: Fax#:	E-mail:
Architect: N/A	Contact:
Address:	
Phone#: Fax#:	E-mail:
Surveyor: CSC	Contact: TONY YANCHULIS
Address: PO BOX 1328, CORRALES, NM 87048	
Phone#: 897-000 Fax#:	E-mail:
Contractor: NONE AT THIS TIME	Contact:
Address:	
Phone#: Fax#:	E-mail:
TYPE OF SUBMITTAL:	CHECK TYPE OF APPROVAL/ACCEPTANCE SOUGHT:
DRAINAGE REPORT	SIA/FINANCIAL GUARANTEE RELEASE
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EROSION & SEDIMENT CONTROL PLAN (ESC)	FINAL PLAT APPROVAL
ENGINEER'S CERT (HYDROLOGY)	CERTIFICATE OF OCCUPANCY (PERMIL
CLOMR/LOMR	CERTIFICATE DANGE DEVENORY (FOIL SECTION
TRAFFIC CIRCULATION LAYOUT (TCL)	FOUNDATION PERMIT APPROVAL
ENGINEER'S CERT (TCL)	BUILDING PERMIT APPROVAL
ENGINEER'S CERT (DRB SITE PLAN)	X GRADING PERMIT APPROVAL SO-19 APPROVAL
ENGINEER'S CERT (ESC)	X PAVING PERMIT APPROVAL ESC PERMIT APPROVAL
SO-19	WORK ORDER APPROVAL ESC CERT. ACCEPTANCE
OTHER (SPECIFY)	GRADING CERTIFICATION OTHER (SPECIFY)
WAS A PRE-DESIGN CONFERENCE ATTENDED:	Yes X No Copy Provided
DATE SUBMITTED: APRIL 11, 2014	By: DIANE HOELZER, PE

- 1. 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 subdivision containing more than ten (10) lots or constituting five (5) acres or more
- 4. Erosion and Sediment Control Plan: Required for any new development and redevelopment site with 1-acre or more of land disturbing area, including project less than 1-acre than are part of a larger common plan of development



D. Mark Goodwin & Associates, P.A. Consulting Engineers

P.O. BOX 90606, ALBUQUERQUE, NM 87199 (505) 828-2200 FAX 797-9539

PROJECT_	Pacific Mutual
SUBJECT_	Hydnology DH DATE 4-7-14
BY	DIH DATE 4-7-14
	DATE
	CHEET OF

Q = 6.04 cfs

V= .215 AF

TOTAL PROJECT SITE = Z.85 ACRES

SUB BASIN

Total = 66867 SF = . 002399 sqmi

Tr. B = 23849SF 35.7%

Tr. D = 43018 SF 64.3%

SUB BASIN 101

VTotal = 57343 = ,002057 sqmi

Tr. B = 2%

Tr, D = 98%

a = 6.27cfs V=, 235 AF

SUB BASIN 102 (OFFSITE)

TOTAl = 9272 SF = ,0003326 Sq. m.

Tr. C = 100%

a = 0,7cfs V = . 021 AF

DND VOL, RED'D = 0.215+.021= .236AF = 10,2800F WSEL = 15.15'

DEVELOPMENT

7222 SF

9473 SF (15)

(16) 12848 SF

11,380.

19,940 CF

WSEL (100 VR) (xZ) = WSEL (100 yr) =

 $P_{10DAY} = 10 - \left(\frac{24.9}{2.71.4}\right) = 3.80''$

VIODAY = ,236AF + .987AC (3.80-2.40) = ,351ACFT
15,289 EF
INICET = 15.591

```
RUN DATE (MON/DAY/YR) = 04/07/2014
        START TIME (HR:MIN:SEC) = 11:28:30
                                           USER NO. = AHYMO-I-9702dGoodwinM-AH
        INPUT FILE = PACIFIC.DAT
*$
                   PACIFIC MUTUAL DOOR AND WINDOW
                   100 YEAR 24 HOUR STORM EVENT
*$
*S
*S
                   FILE: PACIFIC.DAT
*S
                   LAST REVISED: 4-7-14
*S
                   NOAA ATLAS 2, VOL IV ZONE J 13
START
                   TIME=0.0 HR PUNCH CODE=0 PRINT LINES=-6
LOCATION
                   NEW MEXICO
    State of New Mexico soil infiltration values (LAND FACTORS) used for computations.
                     Initial Abstr.(in)
                                          Unif. Infilt.(in/hour)
    Land Treatment
                                          1.67
                      0.65
                                          1.25
                      0.50
                      0.35
                                          0.83
                      0.10
RAINFALL
                   TYPE=1 RAIN QUARTER=0.0
                   RAIN ONE=2.05 IN RAIN SIX=2.4 IN
                   RAIN DAY=2.7 IN DT=0.0333 HRS
             COMPUTED 6-HOUR RAINFALL DISTRIBUTION BASED ON NOAA ATLAS 2 - PEAK AT 1.40 HR.
             DT =
                     .033300 HOURS
                                       END TIME =
                                                     5.994000 HOURS
               .0000
                        .0017
                               .0034
                                       .0051
                                                      .0087
                                                             .0106
                                              .0069
                                       .0185
                 .0125
                        .0144
                               .0164
                                              .0206
                                                      .0228
                                                             .0250
                                       .0346
                                              .0372
                 .0273
                               .0321
                                                      .0398
                                                             .0426
                        .0296
                                       .0548
                                              .0582
                                                      .0617
                                                             .0655
                 .0455
                        .0485
                               .0516
                        .0735
                               .0779
                 .0694
                                       .0835
                                              .0895
                                                             .1093
                                                      .0960
                 .1399
                        .1872
                               .2551
                                       .3480
                                              .4701
                                                      .6260
                                                             .8201
               1.0572
                                     1.4568
                      1.2848
                              1.3783
                                             1.5266
                                                            1.6485
                                                    1.5901
                             1.8009
                                     1.8455
                                             1.8877
               1.7027
                      1.7534
                                                    1.9275
                                                           1.9652
               2.0009 2.0347
                              2.0669
                                     2.0973
                                             2.1263
                                                    2.1342
                                     2.1625
               2.1463
                      2.1519
                              2.1573
                                             2.1674
                                                    2.1721
                                                            2.1767
                                     2.1935 2.1974
               2.1811 2.1854
                             2.1895
                                                   2.2012
               2.2085 2.2120
                              2.2154
                                     2.2187
                                             2.2220
                                                    2.2252
                              2.2373
                                     2.2401
               2.2314 2.2343
                                             2.2430
                                                    2.2457
               2.2511 2.2538
                              2.2563
                                     2.2589
                                             2.2614
                                                    2.2638
                                                            2.2663
                              2.2733
                                     2.2756
                                             2.2779
               2.2687 2.2710
                                                    2.2801
               2.2845 2.2866 2.2887 2.2908 2.2929 2.2949 2.2969
               2.2989 2.3009 2.3028 2.3047 2.3066 2.3085 2.3104
               2.3122 2.3140 2.3158 2.3176 2.3194 2.3211 2.3229
               2.3246 2.3263 2.3280 2.3296 2.3313 2.3329 2.3346
               2.3362 2.3378 2.3393 2.3409 2.3425 2.3440 2.3456
               2.3471 2.3486 2.3501 2.3516 2.3530 2.3545 2.3559
               2.3574 2.3588 2.3602 2.3616 2.3630 2.3644 2.3658
               2.3672 2.3685 2.3699 2.3712 2.3725 2.3739 2.3752
               2.3765 2.3778 2.3791 2.3803 2.3816 2.3829 2.3841
               2.3854 2.3866 2.3879 2.3891 2.3903 2.3915 2.3927
               2.3939 2.3951 2.3963 2.3975 2.3986 2.3998
*S***********************
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- Version: 1997.02d

AHYMO PROGRAM (AHYMO_97) -

*S TOTAL PROJECT

*** **********

*** SUB BASIN 100

*** EAST AREA

*** *********

K = .072649HR TP = .133300HR K/TP RATIO = .545000 SHAPE CONSTANT, N = 7.106420 UNIT PEAK = 6.0901 CFS UNIT VOLUME = .9975 B = 526.28 P60 = 2.0500 AREA = .001543 SQ MI IA = .10000 INCHES INF = .04000 INCHES PER HOUR RUNOFF COMPUTED BY INITIAL ABSTRACTION/INFILTRATION NUMBER METHOD - DT = .033300

K = .132570HR TP = .133300HR K/TP RATIO = .994525 SHAPE CONSTANT, N = 3.549967 UNIT PEAK = 2.0814 CFS UNIT VOLUME = .9940 B = 323.96 P60 = 2.0500 AREA = .000856 SQ MI IA = .50000 INCHES INF = 1.25000 INCHES PER HOUR RUNOFF COMPUTED BY INITIAL ABSTRACTION/INFILTRATION NUMBER METHOD - DT = .033300

PRINT HYD ID=1 CODE=1

PARTIAL HYDROGRAPH 100.00

RUNOFF VOLUME = 1.68231 INCHES = .2152 ACRE-FEET

PEAK DISCHARGE RATE = 6.04 CFS AT 1.499 HOURS BASIN AREA = .0024 SQ. MI.

*** **********

*** SUB BASIN 101

*** WEST AREA

*** ********

COMPUTE NM HYD ID=1 HYD NO=101 AREA= 0.002057 SQ MI
PER A=0 PER B=2 PER C=0 PER D=98
TP=-.1333 HR MASS RAIN=-1

K = .072649HR TP = .133300HR K/TP RATIO = .545000 SHAPE CONSTANT, N = 7.106420 UNIT PEAK = 7.9587 CFS UNIT VOLUME = .9980 B = 526.28 P60 = 2.0500 AREA = .002016 SQ MI IA = .10000 INCHES INF = .04000 INCHES PER HOUR RUNOFF COMPUTED BY INITIAL ABSTRACTION/INFILTRATION NUMBER METHOD - DT = .033300

K = .132570HR TP = .133300HR K/TP RATIO = .994525 SHAPE CONSTANT, N = 3.549967 UNIT PEAK = .99982E-01CFS UNIT VOLUME = .8702 B = 323.96 P60 = 2.0500 AREA = .000041 SQ MI IA = .50000 INCHES INF = 1.25000 INCHES PER HOUR RUNOFF COMPUTED BY INITIAL ABSTRACTION/INFILTRATION NUMBER METHOD - DT = .033300

PRINT HYD ID=1 CODE=1

PARTIAL HYDROGRAPH 101.00

RUNOFF VOLUME = 2.13796 INCHES = .2345 ACRE-FEET
PEAK DISCHARGE RATE = 6.27 CFS AT 1.499 HOURS BASIN AREA = .0021 SQ. MI.

*** *********

*** SUB BASIN 102

*** OFFSITE NORTH

*** *********

COMPUTE NM HYD ID=1 HYD NO=102 AREA= 0.0003326 SQ MI

PER A=0 PER B=0 PER C=100 PER D=0

TP=-.1333 HR MASS RAIN=-1

K = .107897HR TP = .133300HR K/TP RATIO = .809431 SHAPE CONSTANT, N = 4.419714 UNIT PEAK = .95375 CFS UNIT VOLUME = .9862 B = 382.25 P60 = 2.0500

AREA = .000333 SQ MI IA = .35000 INCHES INF = .83000 INCHES PER HOUR

RUNOFF COMPUTED BY INITIAL ABSTRACTION/INFILTRATION NUMBER METHOD - DT = .033300

PRINT HYD ID=1 CODE=1

PARTIAL HYDROGRAPH 102.00

RUNOFF VOLUME = 1.16869 INCHES = .0207 ACRE-FEET

PEAK DISCHARGE RATE = .70 CFS AT 1.499 HOURS BASIN AREA = .0003 SQ. MI.

FINISH

NORMAL PROGRAM FINISH END TIME (HR:MIN:SEC) = 11:28:30

مد و سرح