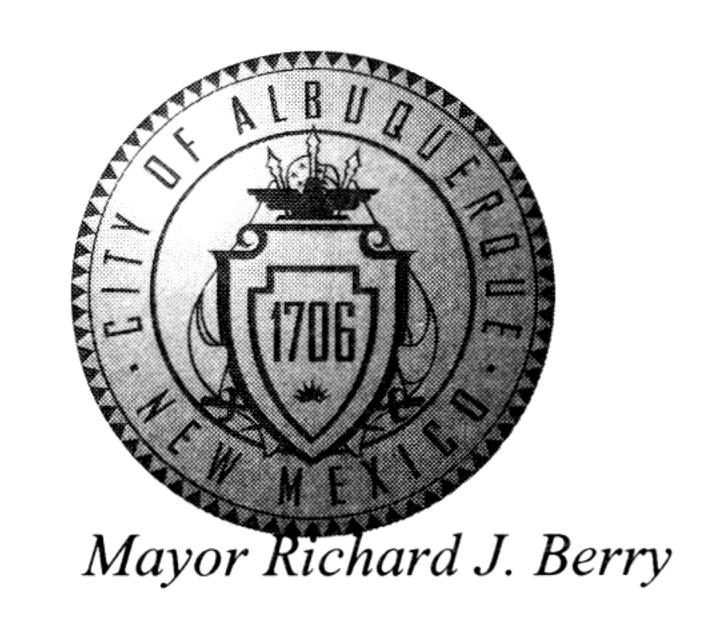
CITY OF ALBUQUERQUE

Planning Department
Suzanne Lubar, Director



November 18, 2016

David Thompson, P.E.
Thompson Engineering Consultants
PO Box 65760
Albuquerque, New Mexico 87193

RE: Lot 22-A-1

Grading and Drainage Plan Engineers Stamp Date 11/16/16 (L19D074)

Dear Mr. Thompson,

Based upon the information provided in your submittal received 11/17/16, this plan is approved for Grading Permit and Building Permit.

PO Box 1293

Please inform the Architect/Owner or the contractor to attach a copy of this approved plan dated 11/16/16 to the construction sets in the permitting process prior to sign-off by Hydrology. If this plan is not with the construction plan sets the permitting process will be held up until the plan is provided.

Albuquerque

Prior to Certificate of Occupancy release, Engineer Certification per the DPM checklist will be required.

New Mexico 87103

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

www.cabq.gov

Abiel Carrillo, P.E.

Principal Engineer, Hydrology

Planning Department

RR/AC C: File

Sincerely,

DRAINAGE INFORMATION SHEET

(REV. 1/28/2003rd)

PROJECT TITLE: LOT 22-A-1, EMIL MANN ADDITION DRB #: EPC #:	ZONE MAP/DRG. FILE #: L-19 DO 14 WORK ORDER#:
LEGAL DESCRIPTION: LOT 22-A-1, EMIL MANN ADDITION CITY ADDRESS: 407 MESILLA SE	WORK ORDER#
ENGINEERING FIRM: Thompson Engineering Consultants, Inc. ADDRESS: P.O. Box 65760 CITY, STATE: Albuquerque, NM	CONTACT: <u>David Thompson</u> PHONE: <u>271-2199</u> ZIP CODE: <u>87193</u>
OWNER: Michael Platt ADDRESS: 407 Mesilla SE CITY, STATE: Albuquerque, NM	CONTACT: Michael Platt PHONE: 639-3959 ZIP CODE: 87108
ARCHITECT: ADDRESS: CITY, STATE:	CONTACT: PHONE: ZIP CODE:
SURVEYOR: Dehler Surveying ADDRESS: 3827 Palacio Del Rio Grande NW CITY, STATE: Albuquerque, NM	CONTACT: Chris Dehler PHONE: 414-8223 ZIP CODE: 87107
CONTRACTOR: ADDRESS: CITY, STATE:	CONTACT: PHONE: ZIP CODE:
CHECK TYPE OF SUBMITTAL: DRAINAGE REPORT DRAINAGE PLAN 1st SUBMITTAL, REQUIRES TOLOTER XX DRAINAGE PLAN RESUBMITTAL CONCEPTUAL GRADING & DRAINAGE PLAN GRADING PLAN EROSION CONTROL PLAN ENGINEER'S CERTIFICATION (HYDROLOGY) CLOMR/LOMR TRAFFIC CIRCULATION LAYOUT (TCL) ENGINEER'S CERTIFICATION(TCL) ENGINEER'S CERTIFICATION (DRB APPR. SITE PLAN) OTHER	S. DEV. PLAN FOR SUB'D. APPROVAL S. DEV PLAN FOR BLDG. PERMIT APPROVAL SECTOR PLAN APPROVAL FINAL PLAT APPROVAL FOUNDATION PERMIT APPROVAL BUILDING PERMIT APPROVAL CERTIFICATE OF OCCUPANCY (PERM.) CERTIFICATE OF OCCUPANCY (TEMP.)
WAS A PRE-DESIGN CONFERENCE ATTENDED: YESXX_ NO COPY PROVIDED DATE SUBMITTED: November 17, 2016 BY:	Old H

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:

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

Rael, Rudy E.

From: Rael, Rudy E.

Sent: Wednesday, November 16, 2016 10:24 AM

To: 'tecnm@yahoo.com'
Cc: Carrillo, Abiel X.
Subject: 407 Mesilla St SE

Mr. Thompson,

This email is being sent in lieu of an attached comment letter in order to expedite our response to previous comments.

Response to these comments should continue to be included in the resubmittal. A reply to these comments via email will not be considered a resubmittal.

Based upon the information provided in your submittal received 11/3/16, the above referenced Grading and Drainage plan dated 11/2/16

cannot be approved for Grading Permit or Building Permit until the following comments are addressed:

- Raise the weir by 4", enlarge the weir by 4' per our conversation on 11/16/16.
- Provide a detail of the swale.
- Provide a spot elevation on the sidewalk where the overflow from pond A to pond B is located.
- Provide a statement concerning any future fence must show an opening where the weir and the swale overflow.

D=,18 Site 32

If you should have any questions feel free to contact me or Abiel Carrillo at 924-3986.

Rudy E. Rael, CE, CFM

Engineer Associate, Hydrology Planning Department 600 2nd St. NW Suite 201 Albuquerque NM 87102 (505) 924-3977

DRAINAGE INFORMATION SHEET

(REV. 1/28/2003rd)

	ZONE MAP/DRG. FILE #: L-19 D074
DRB #:EPC #:	_WORK ORDER#:
LEGAL DESCRIPTION: LOT 22-A-1, EMIL MANN ADDITION	
CITY ADDRESS: 407 MESILLA SE	
ENGINEERING FIRM: Thompson Engineering Consultants, Inc.	CONTACT: David Thompson
ADDRESS: P.O. Box 65760	PHONE: 271-2199
CITY, STATE: Albuquerque, NM	ZIP CODE: <u>87193</u>
OWNER: Michael Platt	CONTACT: Michael Platt
ADDRESS:407 Mesilla SE	PHONE: 639-3959
CITY, STATE: Albuquerque, NM	
A DOLUTEOT.	CONTACT
ARCHITECT: ADDRESS:	CONTACT: PHONE:
CITY, STATE:	
SURVEYOR: Dehler Surveying A DDD ESS. 2827 Pologic Del Die Grande NW	CONTACT: Chris Dehler PHONE: 414-8223
ADDRESS: 3827 Palacio Del Rio Grande NW CITY, STATE: Albuquerque, NM	
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CHECK TYPE OF SUBMITTAL: DRAINAGE REPORT XX DRAINAGE PLAN 1st SUBMITTAL, REQUIRES TOLOR OF CONCEPTUAL GRADING & DRAINAGE PLAN CONCEPTUAL GRADING & DRAINAGE PLAN GRADING PLAN EROSION CONTROL PLAN ENGINEER'S CERTIFICATION (HYDROLOGY) CLOMR/LOMR TRAFFIC CIRCULATION LAYOUT (TCL) ENGINEER'S CERTIFICATION(TCL) ENGINEER'S CERTIFICATION (DRB APPR. SITE PLAN) OTHER	S. DEV. PLAN FOR SUB'D. APPROVAL S. DEV PLAN FOR BLDG. PERMIT APPROVAL SECTOR PLAN APPROVAL FINAL PLAT APPROVAL FOUNDATION PERMIT APPROVAL BUILDING PERMIT APPROVAL CERTIFICATE OF OCCUPANCY (PERM.) CERTIFICATE OF OCCUPANCY (TEMP.)
WAS A PRE-DESIGN CONFERENCE ATTENDED: YESXX NO COPY PROVIDED DATE SUBMITTED: November 3, 2016 BY:	ladby -

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:

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