

September 17, 1997

Martin J. Chávez, Mayor

Jim Kaprianis
JJK Group, Inc.
3636 Menaul Blvd. NE
Albuquerque, New Mexico 87110

RE: ENGINEER'S CERTIFICATION FOR KIRTLAND FEDERAL CREDIT UNION ADDITION (M-18/D5), ENGINEER'S STAMP DATED 3/6/97.

Dear Mr. Kaprianus:

Based on the information provided on your September 5, 1997 submittal, the above referenced project is acceptable for Certificate of Occupancy.

If I can be of any further assistance, please feel free to contact me at 924-3986

Sincerely,

Sense Montoya

Bernie Montoya

Engineering Associate

C: Andrew Garcia



DRAINAGE INFORMATION SHEET

PROJECT TITLE:	LIBTIANO CZEDITI	MOZONE ATLAS/DRNG. FILE #: M18005
DRB #:		WORK ORDER #:
LEGAL DESCRIPTI	ION: <u>5ECTION</u> 36, 784	un Ship 10 Range 3 EAST
CITY ADDRESS:	6440 Sibson	15E
ENGINEERING FIRM:		CONTACT:
ADDRESS:		PHONE: 885-9644
OWNER: Kirt	and FEDERAL CREDIT UN	CONTACT: DAVID SEELY
	6440 Sibgon	PHONE: 254-4315
ARCHITECT:	TSS ARCHITET	CONTACT: John Pizzer4//io
ADDRESS:	Dallag Ty	CONTACT: John PizzerAllio PLONE: (972) 788-1945
SURVEYOR:	Hall Eng.	CONTACT:
ADDRESS:		PHONE:
CONTRACTOR:	KDA Inc	CONTACT: Ton Forthey
ADDRESS:	360 FRANKlin Rd. Mariet	Tes Sa. PHONE: (770) 42/-1532
TYPE OF SUBMIT	TAL:	CHECK TYPE OF APPROVAL SOUGHT:
DRAINAGE REPORT		SKETCH PLAT APPROVAL
DRAINAGE PLAN		PRELIMINARY PLAT APPROVAL
CONCEPTUAL GRADING & DRAINAGE PLAN		S. DEV. PLAN FOR SUB'D. APPROVAL
GRADING PLAN		S. DEV. PLAN FOR BLDG. PERMIT APPROVAL
EROSION CONTROL PLAN		SECTOR PLAN APPROVAL
ENGINEER'S CERTIFICATION		FINAL PLAT APPROVAL
OTHER		FOUNDATION PERMIT APPROVAL
		BUILDING PERMIT APPROVAL
PRE-DESIGN MEETING:		CERTIFICATE OF OCCUPANCY APPROVAL30
YES		GRADING PERMIT APPROVAL
NO	•	PAVING PERMIT APPROVAL
COPY PROVIDED		S.A.D. DRAINAGE REPORT
		DRAINAGE REQUIREMENTS
		SUBDIVISION CERTIFICATION
		OTHER (SPECIFY)
_		

DATE SUBMITTED:

BY:

Alguero Jun J. Lynn



City of Albuquerque

P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

March 18, 1996

Jim Kapuranis
JJK Group, Inc.
3636 Menaul NE
Suite 214
Albuquerque, NM 87110

RE: KIRTLAND FEDERAL CREDIT UNION ADDITION (M18-D5) GRADING & DRAINAGE PLAN FOR BUILDING PERMIT APPROVAL. ENGINEERS STAMP DATED 3-18-96.

Dear Mr. Kapuranis:

Based on the information provided on your March 18, 1996 submittal, the above referenced project is approved for Building Permit.

Prior to Certificate of Occupancy approval, an Engineer's Certification will be required.

If I can be of further assistance, please feel free to contact me at 768-3622.

Singerely

Lisa Ann Manwill

Engineering Assoc./Hyd.

C: Andrew Garcia File



City of Albuquerque

P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

March 18, 1996

Jim Kapuranis
JJK Group, Inc.
3636 Menaul NE
Suite 214
Albuquerque, NM 87110

RE: KIRTLAND FEDERAL CREDIT UNION ADDITION (M18-D5) GRADING & DRAINAGE PLAN FOR BUILDING PERMIT APPROVAL. ENGINEERS STAMP DATED 3-18-96.

Dear Mr. Kapuranis:

Based on the information provided on your March 18, 1996 submittal, the above referenced project is approved for Building Permit.

Prior to Certificate of Occupancy approval, an Engineer's Certification will be required.

If I can be of further assistance, please feel free to contact me at 768-3622.

Singerely

Lisa Ann Manwill

Engineering Assoc./Hyd.

C: Andrew Garcia File

FIRE HYDRANT AND INSTANTANEOUS FIRE FLOW REQUIREMENTS

AFD Fire Marshal's Office Plans Exam Section 764-1687

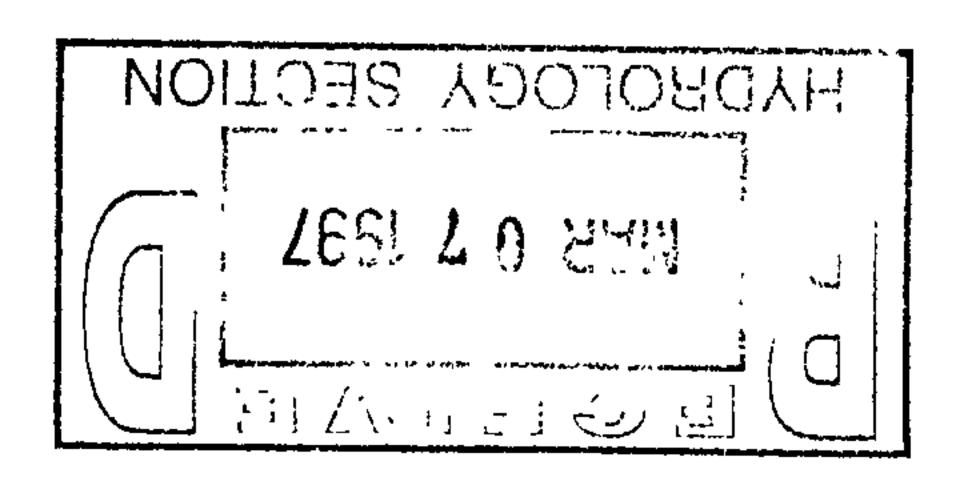
Zoning Map Number 118
Site Address 6440 GIBOON SE
Legal Description: Subject Tract <u>SECTION 36, TOWN 5HIP 10</u>
PAUGE 3 FAST
Number Hydrants Required for Largest Building $2-3$
Instantaneous Flow Required 5433 GPM
Square Footage - Largest Building 16,816
Type Construction ∇U
Other Pertinent Data regarding Determination of Instantaneous Flow Required Figs
HYDRANTS TO BE WITHIN 450 FROM THE FURTHEST
POUT OF BUILDING AD A TRUCK POLLS
Total Number Hydrants Required for this phase of construction or site
Date: 2.9.96
Fire Department Inspector: PDDDe
Received by: X James Telephone x 291-9036
name

PLEASE ATTACH SITE PLAN IF AVAILABLE SHOWING REQUIRED FIRE HYDRANTS

NOTES:

- 1. All hydrants needed to protect an individual building must be able to provide a nimum residual of 20 psi, under required fire flow conditions.
- 2. Determination of the Water System capacity to provide required flows will be made by the Engineering Division, Water Resources Department (488-2730), based on peak day criteria.
- 3. Design of private fire protection systems is the responsibility of the developer's consultant. Approval of design must be made by the Engineering Division, Water Resources Department.

Copy one to individual. Copy two to file.



FIRE HYDRANT AND INSTANTANEOUS FIRE FLOW REQUIREMENTS

AFD Fire Marshal's Office Plans Exam Section 764-1687

Zoning Map Number 118
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- 3. Design of private fire protection systems is the responsibility of the developer's consultant. Approval of design must be made by the Engineering Division, Water Resources Department.

Copy one to individual. Copy two to file.



March 14, 1997

Martin J. Chávez, Mayor

Robert E. Gurulé, Director

Jim Kapuranis JJK Group, Inc. 3636 Menaul NE Suite 214 Albuquerque, NM 87110

RE: KIRTLAND FEDERAL CREDIT UNION ADDITION (M18-D5). ENGINEER'S CERTIFICATION FOR CERTIFICATE OF OCCUPANCY. ENGINEER'S CERTIFICATION DATED 3-6-97.

Dear Mr. Kapuranis:

Based on the information provided on your March 12, 1997 submittal, the above referenced project is approved for a 30-day Temporary Certificate of Occupancy.

Prior to Final Certificate of Occupancy approval, you must inspect the project for substantial compliance and submit another Engineer's Certification.

If I can be of further assistance, please feel free to contact me at 924-3984.

Sincerely

Lisa Ann Manwill, P.E.

Engineering Assoc./Hyd.

c: Andrew Garcia 一下ile \