C20-D044

8830 Keeran Ln . NE Albuquerque, NM 87122 Office (505) 856-4076 Fax (505) 858-1702 Mobile (505) 249-1502

bob

**RBK REALTY, Inc.** 



To:	Curtis	s Cheme	From:	Bob Keeran	
Fauc	1-505-924-3864		Pages:	6 including cover page	
Phone:	1-505	5-924-3695	Date:	5/3/2011	
Rei	Clark	Easement	CC:		
🖺 Urge	nt	☐ For Review	☐ Please Comment	☐ Please Reply	☐ Please Recycle

• **Comments:** Curtis, per our conversation yesterday, enclosed please find a copy of the Permanent Easement granted from the Clarks to the City of Albuquerque for a "Drainage Easement for the Operation of a FEMA Floodplain". Hope this is what you were looking for, so we can send the LOMR.

Bob

gasement on Lot near freh of

ROBERT 877-2349 Husband & Wige Joint Owner

Prog. # C20004 Clan

+ Faucia L Clark ("Grantor"), whose Grant of Permanent Easement, between Robert 8 + Faucia L Clark ("Grantor"), whose address is 8851 Alameda, Alb. NM 87122 and the City of Albuquerque, a New Mexico municipal corporation ("City"), whose address is P.O. Box 1293, Albuquerque, New Mexico, 87103.

Grantor grants to the City an exclusive, permanent easement ("Easement") in, over, upon and across the real property described on Exhibit "A" attached hereto ("Property") for the construction, installation, maintenance, repair, modification, replacement and operation of with the right to remove trees, bushes, undergrowth and any other obstacles upon the Property if the City determines they interfere with the appropriate use of this Easement.

In the event Grantor constructs any improvements within the easement, the City has the right to enter upon Grantors property at any time and perform whatever inspection, installation, maintenance, repair, modification or removal ("Work") it deems appropriate without liability to the City. If the work effects any Improvements of Encroachments made by the Grantor, the City will not be financially or otherwise responsible for rebuilding or repairing of Improvements or Encroachments. If in the opinion of the City, the Work to be performed by the City could endanger the structural integrity or otherwise damage the improvements of Encroachments, the Grantor shall, at its own expense, take whatever protective measures are required to safeguard the Improvements or Encroachments.

Grantor covenants and warrants that Grantor is the owner in fee simple of the Property, that Grantor has a good lawful right to convey the Property or any part thereof and that Granter will forever warrant and defend the title to the Property against all claims from all persons or entities.

The grant and other provisions of this Essement constitute coverants running with the land for the benefit of the City and its successors and assigns until terminated.

WITNESS my hand and seal this 26 day of May

\*\* Drainage Easement for the Operation of a FEMA

Floodplain.

**GRANTOR:** 

(Corporation or Partnership)

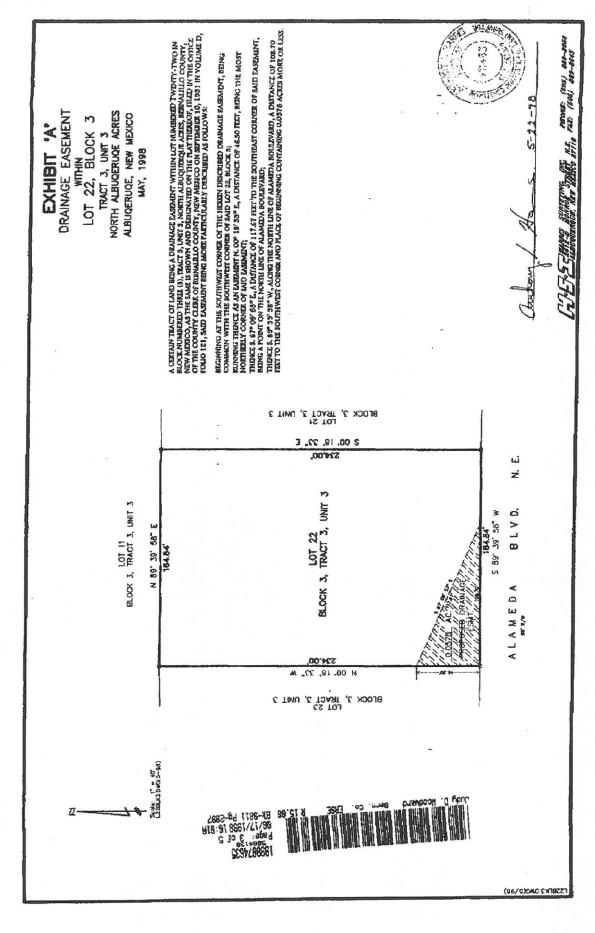
INDIVIDUAL

STATE OF MM )ss COUNTY OF BUN )ss		
COUNTY OF BUNC 155		
This instrument was acknowledged before me on 26 day of Mary Note: B + Pelicia I Clark Notary Public  Notary Public	. 199	E, by
ny commodur Express.		
7/20/00		
CORPORATION		
STATE OF)ss		
COUNTY OF		
This instrument was acknowledged before me on day of	, 19	_, by
Of or corporation, on behalf of the corporation of the c	ration.	
PARTNERSHIP		
STATE OF		
COUNTY OF		
This instrument was acknowledged before one onday of, a partnership.	19	_, by
My Commission Expires:		

(EXHIBIT "A" ATTACHED)

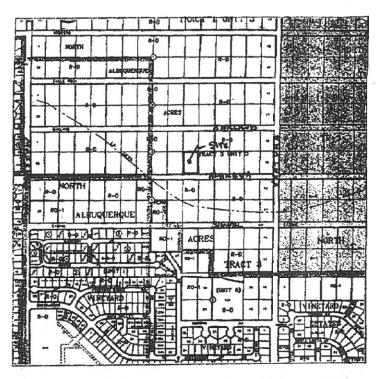


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199874635 5664139 Page: 4 of 5 66/17/1998 19:01R R 15.86 Ek-3811 Pg-2997





### LOCATION MAP C-20-Z

LEGAL DESCRIPTION: LOT 22, BLOCK 3, TRACT 3, UNIT 3 NORTH ALBUQUERQUE ACRES, ALBUQUERQUE, NEW MEXICO ADDRESS: ALAMEDA BLVD., N.E.

### DISCUSSIO

#### I TO GENERAL DISCUSSION, 04/18/98:

R EROSION OFFSETS ARE SHOWN. ONE IS BASED ON SCALING FROM THE FEMA
I, AND FIFTY FEET FROM THE S.W. CORNER OF THIS LOT. THE OTHER IS BASED
SEST ESTIMATE OF THE THALWEG FROM THE CURRENT TOPOCRAPHIC MAP. BOTH
ARE 198.4\* FROM THE FEMA ALIGNMENT AND THE CURRENT TOPO LINE. AS CAN
THE 198.4\* LINE FROM THE FEMA MAP SCALING FALLS OUTSIDE OF THE SRUCTURE,
198.4\* LINE FROM THE TOPO GEOMETRY FALLS WITHIN THE STRUCTURE.

CFS PEAK Q 100 FOR THIS ARROYO HAS NOT BEEN CHANGED SINCE AMAFCA A SIGNIFICANT PORTION OF THE LA CUEVA ARROYO INTO THE NORTH DOMINGO IN ADDITION, THE COUNTY IS CURRENTLY NEARING A DESIGN PHASE FOR A E UPGRADE OF ALAMEDA BLVD. FROM 1-25 EASWARD TO EUBANK WHICH WILL HE HARDENING OF THE APPROACH AND EXIT OF THE ARROYO ARROSS THE ROOM. THESE REASONS, COUPLED WITH THE BROAD NATURE OF THE FLOODHIN THIS REACH WOULD APPEAR TO MAKE THE LOCATION OF THE PROPOSED E A PRUDENT CHOICE.

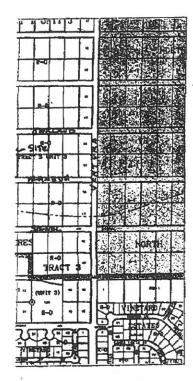
# DEVELOPED HYDROLDOY:

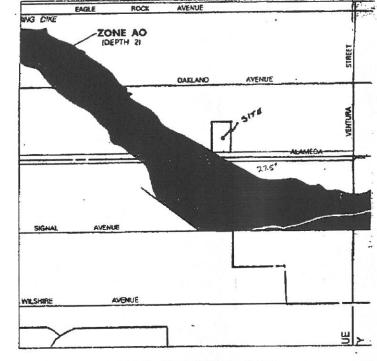
THIS PROPOSED DEVELOPMENT INCLUDES AREA (HOUSE, GARAGE, DRIVEPAD, AND PATIOS DRIVEWAY, IT IS ASSUMED THAT 4000 S.F. OF DEVELOPED, IN THE SMORT TERM, UNTIL RE-YS.F. OF DISTURBED ISOM, WILL EXIST. THE AC AFTER NATIVE VEGETATION HAS RE-ESTABLISH

IN ACCORDANCE WITH DPM PROCEDURES, THE THE MAXIMUM 100 YEAR DISCHARGE FOR THIS AND FOR A TIME OF CONCENTRATION OF 12 N

	TABLE			
TREATMENT	REA (AC)	MAX	RUNOFF	{
	0.598		1.87	
B	0.092		2,68	
Č	0.140		3.45	
0	n nee		E 86	







-20-Z LOCK 3, TRACT 3, UNIT 3 LBUQUERQUE, NEW MEXICO /D., N.E.

FLOOD INSURANCE RATE MAP PANEL NO. 35001 0141

## DISCUSSION:

## DEVELOPED HODROLOGY:

EMA UMEDA ASED OTH CAN UCTURE,	THIS PROPOSED DEVELOPMENT INCLUDES 2429 S.F. OF IMPERVIOUS AREA (HOUSE, GARAGE, DRIVETAD, AND PATIOS), AND 4110 S.F. OF GRAVEL DRIVENAY. IT IS ASSUMED THAT 4000 S.F. OF LAWN AND GARDEN WILL BE DEVELOPED. IN THE SHORT TERM, UNTIL RE—VEGETATION TAKES PLACE, 2000 S.F. OF DISTURBED SOIL WILL EXIST. THE ACTUAL RUNOFF WILL DECREASE AFTER NATIVE VEGETATION HAS RE—ESTABLISHED.							
FCA IO	THE MAYING !!	WITH DPM PROCEDURES, THE FOLLOWING TABLE GIVES TO YEAR DISCHARGE FOR THIS DEVELOPMENT IN ZONE 3 E OF CONCENTRATION OF 12 MIN.						
A	TABLE							
T.	TREATMENT	AREA (AC) MAX RUNOFF (CFS/AC) MAX Q (CFS)						
D→	ABCD	0.598     1.87     1.12       0.092     2.68     0.25       0.140     3.45     0.48       0.056     5.02     0.28	a					
n =	TOTAL APPA	MARE AT TOTAL THE VO O 213 FCC - 240 F	ACC AC					