

- 1.) ADJACENT PROPERTY SHALL BE PROTECTED AT ALL TIMES BY CONSTRUCTION OF BERMS, DIKES, SWALES, PONDS, AND OTHER TEMPORARY GRADING AS REQUIRED TO PREVENT STORM RUNOFF FROM LEAVING THE SUBJECT SITE AND ENTERING ADJACENT PROPERTIES.
- 2.) ADJACENT PUBLIC RIGHT-OF-WAYS SHALL BE PROTECTED AT ALL TIMES FROM STORM WATER RUNOFF FROM THE SUBJECT SITE. NO SEDIMENT BEARING WATER SHALL BE PERMITTED TO ENTER PUBLIC STREET RIGHT-OF-WAYS.
- 3.) THE CONTRACTOR SHALL IMMEDIATELY AND THROUGHLY REMOVE ANY AND ALL SEDIMENT FROM PUBLIC STREETS THAT HAS BEEN ERODED FROM THE SUBJECT SITE AND DEPOSITED THEREON.

#### CONSTRUCTION NOTES:

- 1.) TWO (2) WORKING DAYS PRIOR TO ANY EXCAVATION, CONTRACTOR MUST CONTACT LINE LOCATING SERVICE AT 260-1990 FOR THE ACTUAL FIELD LOCATION OF THE EXISTING SURFACE OR SUB-SURFACE UTILITIES.
- 2.) PRIOR TO CONSTRUCTION, THE CONTRACTOR SHALL EXCAVATE AND VERIFY THE HORIZONTAL AND VERTICAL LOCATION(S) OF ALL POTENTIAL OBSTRUCTIONS; SHOULD A CONFLICT EXIST, THE CONTRACTOR SHALL NOTIFY THE ENGINEER SO THAT THE CONFLICT CAN BE RESOLVED WITH A MINIMUM OF DELAY.
- 3.) ALL WORK ON THIS PROJECT SHALL BE PERFORMED IN ACCORDANCE WITH ALL APPLICABLE FEDERAL, STATE, AND LOCAL LAWS, RULES AND REGULATIONS CON-CERNING CONSTRUCTION SAFETY AND HEALTH:
- 4.) ALL CONSTRUCTION WITHIN PUBLIC STREET RIGHT-OF-WAY(S) SHALL BE PERFORM-ED IN ACCORDANCE WITH APPLICABLE CITY OF ALBUQUERQUE/BERNALILLO COUNTY STANDARDS AND PROCEDURES.

#### EXISTING BLOCK WALLED ENCLOSURE(S) FOR TELECOMMUNICATION TOWERS.

REMOVE EXISTING CONCRETE CONDING TO EVERY NEW ASPHALT PAVING TO EDGE OF EXISTING PAVE-REMOVE EXISTING CONCRETE CURBING AND MATCH

#### ENGINEER'S CERTIFICATION:

I, LEVI J. VALDEZ, NEW MEXICO REGISTERED PROFESSIONAL ENGINEER NO. 5693, LICENSED AND REGISTERED UNDER THE LAWS OF THE STATE OF NEW MEXICO, DO HEREBY CERTIFY THAT AN ACTUAL ON THE GROUND FIELD SURVEY OF THE GRADES OF THE NEW IMPROVEMENTS SHOWN HEREON VERIFY THAT SAID IMPROVE-MENTS WERE CONSTRUCTED IN "SUBSTANTIAL COMPLIANCE" WITH THE APPROVED DRAINAGE PLAN FOR SAID SITE.

I-WAY SIGN ON METAL POST

EXISTING G'HIGH BLOCK WILL

#### GENERAL NOTES:

- 1.) NO PERIMETER BOUNDARY CORNERS HAVE BEEN FIELD ESTABLISHED PER THIS SURVEY OF THE SUBJECT PROPERTY.
- 2.) NO SEARCH HAS BEEN MADE FOR EASEMENTS OF RECORD OTHER THAN SHOWN HEREON.

TELE. PEDESTAL

DEVELOPED

RESIDENTIAL

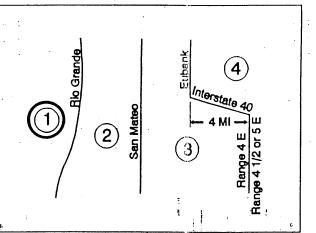
# \* NOTE: "AS-BUILT" ELEVATIONS ARE SHOWN THUS" (4284).

#### A.1 PRECIPITATION ZONES

Bernalillo County's four precipitation zones are indicated in TABLE A-1 and on

TABLE A-1. PRECIPITATION ZONES				
Zone	Location			
0	West of the Rio Grande			
2 .	Between the Rio Grande and San Mateo			
3	Between San Mateo and Eubank, North of Interstate 40; and between San Mateo and the East boundary of Range 4 East, South of Interstate 40			
4	East of Eubank, North of Interstate 40; and East of the East boundary of Range 4 East, South of Interstate 40			
	•			

#### FIGURE A-1



watershed extends across a zone boundary, use the zone which contains the largest portion of the watershed.

#### DPM SECTION 22.2 - HYDROLOGY January, 1993

Treatment	Land Condition
• <b>A</b>	Soil uncompacted by human activity with 0 to 10 percent slopes. Native grasses, weeds and shrubs in typical densities with minimal disturbance to grading, groundcover and infiltration capacity. Croplands. Unlined arroyos.
В	Irrigated lawns, parks and golf courses with 0 to 10 percent slopes. Native grasses, weeds and shrubs, and soil uncompacted by human activity with slopes greater than 10 percent and less than 20 percent.
С	Soil compacted by human activity. Minimal vegetation. Unpaved parking, roads, trails. Most vacant lots. Gravel or rock on plastic (desert landscaping). Irrigated lawns and parks with slopes greater than 10 percent. Native grasses, weeds and shrubs, and soil uncompacted by human activity with slopes at 20 percent or greater. Native grass, weed and shrub areas with clay or clay loam soils and other soils of very low permeability as classified by SCS Hydrologic Soil Group D.
D	Impervious areas, pavement and roofs.

		100-YR
Zone	Intensity	[ 2-YR, 10-YF
0	4.70 [ 1.84, 3.14 ]	
2	5.05 { 2.04, 3.41 }	
3	5.38 [ 2.21 <u>, 3.</u> 65 ]	
4	5.61 [ 2.34, 3.83 ]	

TABLE A-9. PEAK DISCHARGE (cfs/acre)					
	100-YR [ 2-YR, 10-YR ]				
Α	В	С	D		
1.29	2.03	2.87	4.37		
	[ 0.03, 0.76 ]	[ 0.47, 1.49 ]	[ 1.69, 2.89 ]		
1.56	2.28	3.14	4.70		
[ 0.00, 0.38 }	[ 0.08, 0.95 ]	[ 0.60, 1.71 ]	[ 1.86, 3.14 ]		
1.87	2.60	3.45	5.02		
	[ 0.21, 1.19 ]	[ 0.78, 2.00 ]	[ 2.04, 3.39 ]		
2.20	2.92	3.73	5.25		
[ 0.05, 0.87 ]	[ 0.38, 1.45 ]	[ 1.00, 2.26 ]	[ 2.17, 3.57 ]		
	A 1.29 [0.00, 0.24] 1.56 [0.00, 0.38] 1.87 [0.00, 0.58]	Treat  A B  1.29	Treatment           A         B         C           1.29 [0.00, 0.24]         2.03 [0.03, 0.76]         2.87 [0.47, 1.49]           1.58 [0.00, 0.38]         2.28 [0.08, 0.95]         3.14 [0.60, 1.71]           1.87 [0.00, 0.58]         2.60 [0.21, 1.19]         3.45 [0.78, 2.00]           2.20 [0.21, 1.19]         3.73		

#### DRAINAGE COMMENTS:

AS SHOWN ON THE VICINITY MAP HEREON, THE SUBJECT SITE IS LOCATED ON THE SOUTH SIDE OF MONTAND ROAD, N.W., BETWEEN WHITEMAN DRIVE, N.W. AND UNSER BLVD. N.W., IN THE CITY OF ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO, (CITY ZONE ATLAS MAP "E-10-Z").

THE SUBJCET SITE, 1.) IS A VACANT INFILL SITE, 2.) DOES ACCEPT MINIMAL OFF-SITE FLOWS FROM THE PROPERTY LYING IMMEDIATELY WEST OF THE SUBJECT SITE, THESE FLOWS WILL BE ALLOWED TO BE ACCEPTED AND PASSED THROUGH THE SUBJECT PROJECT SITE, 3.) DOES CONTRIBUTE TO THE OFFSITE FLOWS OF THE PROPERTY TO THE EAST OF THE SUBJECT PROJECT SITE, FLOWS FROM THE DEVELOPED PROJECT SITE ARE TO BE ALLOWED VIA RECORDED SURFACE DRAINAGE EASEMENT(S) ACROSS SAID PROPERTY, 4.) IS NOT LOCATED WITHIN A DESIGNATED FLOODPLAIN ACCORDING TO F.E.M.A. FIRM PANEL 114 OF 825.

THE CALCULATIONS WHICH ADDRAR HEREON ANALYZE BOTH THE EXISTING AND DEVELOPED CONDITIONS FOR THE 100-YEAR, 6-HOUR RAINFALL EVENT; AS SHOWN BY THESE CAL-CULATIONS, THE PROPOSED IMPROVEMENTS WILL INCREASE THE PEAK DISCHARGE BY -AMD CT TOAGMI STAND AVE BY AND THESE FLOWS WILL HAVE NO ADVERSE INFACT TO DOWN-STREAM PROPERTIES.

## DRAINAGE CALCULATIONS:

PER SECTION 22.2, HYDROLOGY OF THE DEVELOPMENT PROCESS MANUAL, VOLUME 2., DESIGN CRITERIA FOR THE CITY OF ALBUQUEQUE, BERNALILLO COUNTY, NEW MEXICO.

SITE AREA: 50' X 220' = 11,000.0 SQ. FT. = 0.25 ACRE

PRECIPITATION ZONE: ONE (1), TABLE A-1

PEAK INTENSITY: IN./HR. AT  $T_c = TWELVE$  (12) MINUTES, 100-YR. = 4.70, TABLE A-10

"LAND TREATMENT METHOD" FOR CALCULATION OF "Q ", TABLES A-8 & A-9

"LAND TREATMENT FACTORS", TABLE A-4

TREATMENT	AREA/ACRES		FACTOR		CFS
С	0.25	Х	2.87	=	0.72
$"Q_D" = 0.72$ CF		Λ	2.07		0

#### 0.03 X 2.87 X 4.37 = 0.96

 $"Q_0" = 1.05 \text{ CFS}$ 

\*\*\* INCREASE = 1.05 CFS - 0.72 CFS = 0.33 CFS INCREASE

#### BENCH MARK REFERENCE:

PROVIDED.

ACS STATION "8-E10", an "X" CUT ON THE BONNET BOLT OF THE FIRE HYDRANT LOCATED AT THE SOUTHWEST CORNER OF THE INTERSECTION OF WHITEMAN AND MONTANO ROAD, N.W.; M.S.L.D. ELEVATION = 5143.13, (PROJECT T.B.M. . (NCBRBH NAIG BHT NC NWCH8 SA

NOTE RECORDED EASEMENT DOCUMENTS WILL BE PROVIDED LEVY IMMEDIATELY EAST OF -BUS CT NCING STIS TOSUBUS SHT CT THASKLDA DNA

MITTAL FOR BUILDING PERMIT.

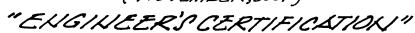
(NOVEMBER, 2001)

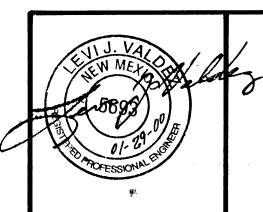
LEGAL DESCRIPTION:

LOT NUMBERED "0-22" OF VOLCANO CLIFFS SUBDIVISION,

WAN 'KLUNCO CTTITURUSE 'AND AS AC KLIO BHL CL

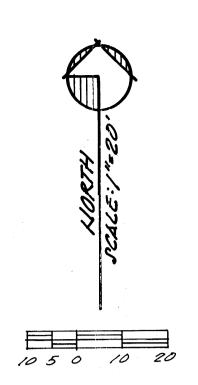
MEXICO, (CITY ZONE ATLAS MAP "E-10-Z").





ENGINEER'S SEAL

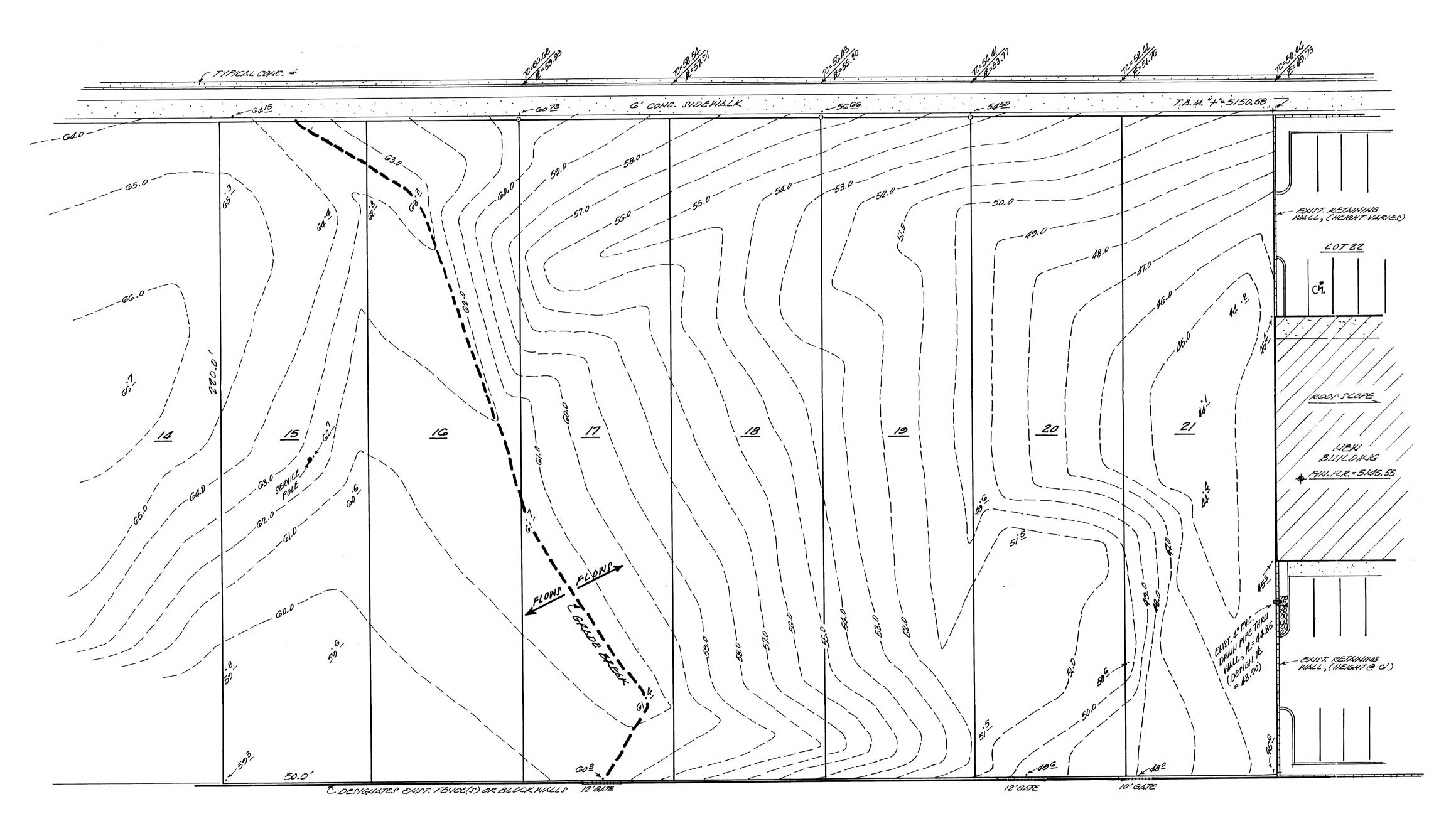
A PROPOSED GRADING-DRAINAGE PLAN DSVID L. SEVIER! (MONITSHO ROSD H. W.) SCBUQUERQUE, KEKI MEXICO JANUARY, 2001 ( SEPTEMBER, 2001)



MONTSTIO

ROSD

N.W.



— EXISTING DEVELOPED RESIDÊNTIKL LOTS

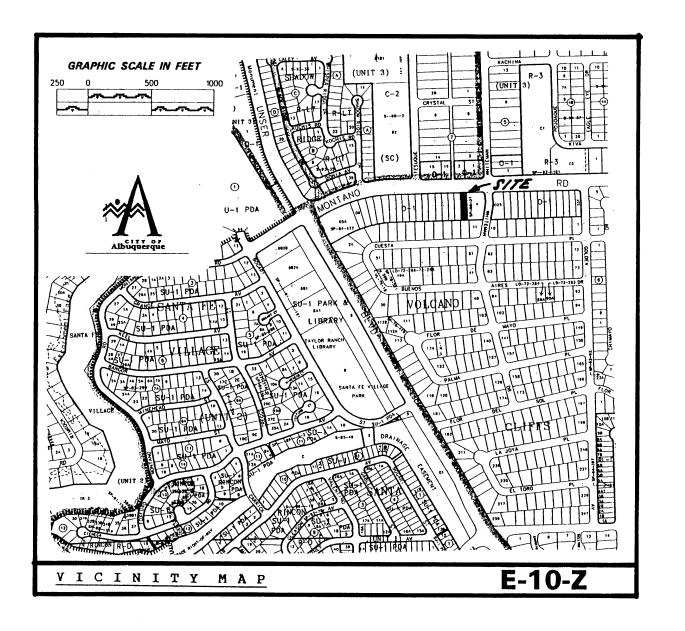
NOTE: AREA EAST OF GRADE BREAK LIKE = 1.27 &C.

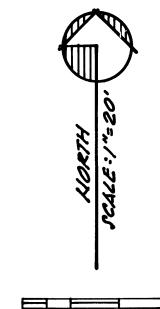
TREATMENT SREAJACRE FACTOR CFS

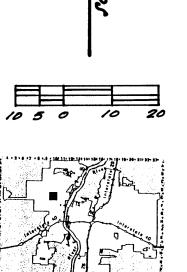
C 0.19 X 2.87 = 0.55

D 1.08 X 4.37 = 4.72

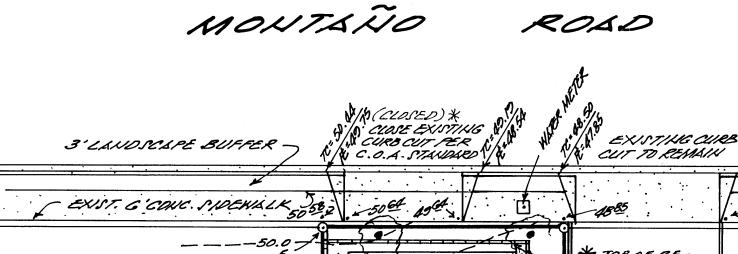
"RP" = 5.27 CFS
(AREA CONSIDERED FULLY DEVELOPED)







LOCATION MAP



ROOFSLOPE

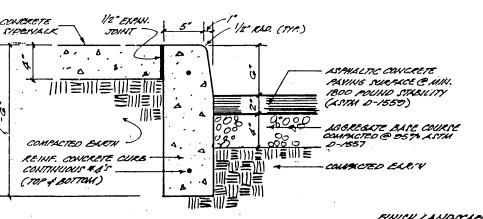
BUILDING

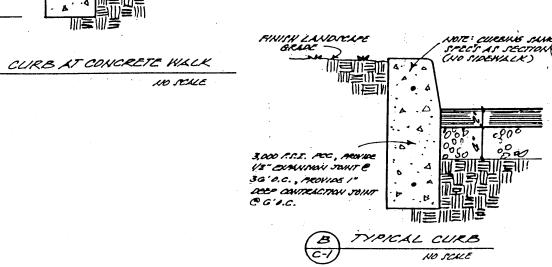
FOR TENANTS

LOTS

RESIDENTIAL

FIXI. FLR. = 5145.





# LEGEND:

TOP OF CURB ELEVATION = 70 = 50.44 CURB FLOWLINE ELEVATION = #= 49.75 EXISTING SPOT ELEVATION = .- 4626 EXISTING CONTOUR ELEVATION = \_ - 460- - -PROPOSED SPOT ELEVATION = 4-4530

PROPOSED CONTOUR ELEVATION = 46.00 PROPOSED OR EXISTING CONCRETE SURFACE = STATE | EXISTING FENCE LINE =

1/2" EXPANSION JOINT WHERE ABUTTING CONCRETE-FOUR #4 BARS 9 10"

- PORTLAND CEMENT CONCRETE -6" SUBGRADE. COMPACTED CONCRETE RUNDOWN SECTION C-C NOTE, STEEL REINFORCING IS TO BE CONTINUOUS THROUGHOUT LENGTH

#### **EROSION CONTROL MEASURES:**

THE CONTRACTOR SHALL BE HELD RESPONSIBLE FOR MANAGEMENT OF STORM RUNOFF DURING CONSTRUCTION; HE SHALL INSURE THAT THE FOLLOWING MEASURES ARE TAKEN:

- 1.) ADJACENT PROPERTY SHALL BE PROTECTED AT ALL TIMES BY CONSTRUCTION OF BERMS, DIKES, SWALES, PONDS, AND OTHER TEMPORARY GRADING AS REQUIRED TO PREVENT STORM RUNOFF FROM LEAVING THE SUBJECT SITE AND ENTERING ADJACENT PROPERTIES.
- 2.) ADJACENT PUBLIC RIGHT-OF-WAYS SHALL BE PROTECTED AT ALL TIMES FROM STORM WATER RUNOFF FROM THE SUBJECT SITE. NO SEDIMENT BEARING WATER SHALL BE PERMITTED TO ENTER PUBLIC STREET RIGHT-OF-WAYS.
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#### EXISTING BLOCK WALLED ENCLOSURE(S) FOR TELECOMMUNICATION TOWERS.

REMOVE EXISTING CONCRETE CORDING AND ..... REMOVE EXISTING CONCRETE CURBING AND MATCH

LOT 21

# GENERAL NOTES:

- 1.) NO PERIMETER BOUNDARY CORNERS HAVE BEEN FIELD ESTABLISHED PER THIS SURVEY OF THE SUBJECT PROPERTY.
- 2.) NO SEARCH HAS BEEN MADE FOR EASEMENTS OF RECORD OTHER THAN SHOWN HEREON.

TELE. PEDESTAL

DEVELOPED

#### ENGINEER'S CERTIFICATION:

@ ELEV .= 50.50

- EXIST. ASPUBLT PAVING

I, LEVI J. VALDEZ, NEW MEXICO REGISTERED PROFESSIONAL ENGINEER NO. 5693, LICENSED AND REGISTERED UNDER THE LAWS OF THE STATE OF NEW MEXICO, DO HEREBY CERTIFY THAT AN ACTUAL ON THE GROUND FIELD SURVEY OF THE GRADES OF THE NEW IMPROVEMENTS SHOWN HEREON VERIFY THAT SAID IMPROVE-MENTS WERE CONSTRUCTED IN "SUBSTANTIAL COMPLIANCE" WITH THE APPROVED DRAINAGE PLAN FOR SAID SITE.

-4190 NO PLRKING SIGN

I-WAY SIGN ON METAL POST

L EXISTING G'HIGH BLOCK WALL

LEXIT. CONC. CURBING

- EXIST. ASPHALT PAVING -

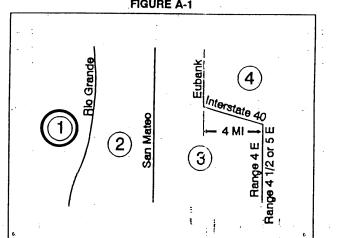
# \* NOTE: "AS-BUILT" ELEVATIONS ARE SHOKIN THUS" (4284).

#### A.1 PRECIPITATION ZONES

Bernalillo County's four precipitation zones are indicated in TABLE A-1 and on

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Zone	Location
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4	East of Eubank, North of Interstate 40; and East of the East boundary of Range 4 East, South of Interstate 40





Where a watershed extends across a zone boundary, use the zone which contains the largest portion of the watershed.

#### DPM SECTION 22.2 - HYDROLOGY January, 1993

TABLE A-4. LAND TREATMENTS			
Treatment	Land Condition		
<b>A</b>	Soil uncompacted by human activity with 0 to 10 percent slopes. Native grasses, weeds and shrubs in typical densities with minimal disturbance to grading, groundcover and infiltration capacity. Croplands. Unlined arroyos.		
<b>B</b>	Irrigated lawns, parks and golf courses with 0 to 10 percent slopes. Native grasses, weeds and shrubs, and soil uncompacted by humar activity with slopes greater than 10 percent and less than 20 percent		
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D	Impervious areas, pavement and roofs.		
treatments, r	neds contain a mix of land treatments. To determine proportional neasure respective subareas. In lieu of specific measurement for the areal percentages in TABLE A-5 may be employed.		

TABLE A-10. P	EAK INTENSITY (IN/HR at	t <sub>c</sub> = 0.2 hour)
Zone	Intensity	100-YR [ 2-YR, 10-YR ]
0	4.70 { 1.84, 3.14 }	
2	- 5.05 [ 2.04, 3.41 ]	
3	5.38 [ 2.21 <u>, 3.6</u> 5 ]	
4	5.61 [ 2.34, 3.83 ]	

	TABLE A-9.	PEAK DISCHAR	GE (cfs/acre)	
		tment	100-YR [ 2-YR, 10-YR ]	
Zone	Α	В	С	D
<b>①</b>	1.29 [ 0.00, 0.24 ]	2.03 [ 0.03, 0.76 ]	2.87 [ 0.47, 1.49 ]	4.37 [ 1.69, 2.89 ]
2	1.56 [ 0.00,, 0.38 ]	2.28 [ 0.08, 0.95 ]	3.14 { 0.60, 1.71 }	4.70 [ 1.86, 3.14 ]
3	1.87 [ 0.00, 0.58 ]	2.60 [ 0.21, 1.19 ]	3.45 [ 0.78, 2.00 ]	5.02 [ 2.04, 3.39 ]
4	2.20 [ 0.05, 0.87 ]	2.92 [ 0.38, 1.45 ]	3.73 [ 1.00, 2.26 ]	5.25 [ 2.17, 3.57 ]

### DRAINAGE COMMENTS:

AS SHOWN ON THE VICINITY MAP HEREON, THE SUBJECT SITE IS LOCATED ON THE SOUTH SIDE OF MONTANO ROAD, N.W., BETWEEN WHITEMAN DRIVE, N.W. AND UNSER BLVD. N.W., IN THE CITY OF ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO, (CITY ZONE ATLAS MAP "E-10-Z").

THE SUBJCET SITE, 1.) IS A VACANT INFILL SITE, 2.) DOES ACCEPT MINIMAL OFF-SITE FLOWS FROM THE PROPERTY LYING IMMEDIATELY WEST OF THE SUBJECT SITE, THESE FLOWS WILL BE ALLOWED TO BE ACCEPTED AND PASSED THROUGH THE SUBJECT CT YTRAGCAG HT TC SWCJT STESTEC TO THE OFFSITE FLOWS OF THE PROPERTY TO THE EAST OF THE SUBJECT PROJECT SITE, FLOWS FROM THE DEVELOPED PROJECT SITE ARE TO BE ALLOWED VIA RECORDED SURFACE DRAINAGE EASEMENT(S) ACROSS SAID PROPERTY, 4.) IS NOT LOCATED WITHIN A DESIGNATED (LOODPLAIN ACCORDING TO F.E.M.A. FIRM PANEL 114 OF 825.

THE CALCULATIONS WHICH APPEAR HEREON ANALYZE BOTH THE EXISTING AND DEVELOPED CONDITIONS FOR THE 100-YEAR, 6-HOUR RAINFALL EVENT; AS SHOWN BY THESE CAL-CULATIONS, THE PROPOSED IMPROVEMENTS WILL INCREASE THE PEAK DISCHARGE BY APPROXIMATELY 0.33 CFS, AND THESE FLOWS WILL HAVE NO ADVERSE IMPACT TO DOWN-STREAM PROPERTIES.

# DRAINAGE CALCULATIONS:

PER SECTION 22.2, HYDROLOGY OF THE DEVELOPMENT PROCESS MANUAL, VOLUME 2., DESIGN CRITERIA FOR THE CITY OF ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO.

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PRECIPITATION ZONE: ONE (1), TABLE A-1

PEAK INTENSITY: IN./HR. AT T = TWELVE (12) MINUTES, 100-YR. = 4.70, TABLE A-10 "LAND TREATMENT METHOD" FOR CALCULATION OF "Q", TABLES A-8 & A-9

"LAND TREATMENT FACTORS", TABLE A-4

# EXISTING CONDITIONS:

TREATMENT

C	0.25	₫ X	2.87	=	0.72	
$^{"}Q_{p}^{"} = 0.72 \text{ CFS}$	3					
PROPOSED DEVELO	OPED CONDITION	<u>s:</u>				
TREATMENT	AREA/ACRES		FACTOR		CFS	
С	0.03	Х	2.87	=	0.09	
D	0.22	Х	4.37	=	0.96	
$Q_p'' = 1.05 \text{ CFS}$	3				•	
*** INCREASE =	1.05 CFS - 0.	72 CFS	= 0.33	CFS	INCREASE	

# BENCH MARK REFERENCE:

ACS STATION "8-E10", an "X" CUT ON THE BONNET BOLT OF THE FIRE HYDRANT LOCATED AT THE SOUTHWEST CORNER OF THE INTERSECTION OF WHITEMAN AND MONTANO ROAD, N.W.; M.S.L.D. ELEVATION = 5143.13, (PROJECT T.B.M. AS SHOWN ON THE PLAN HEREON).

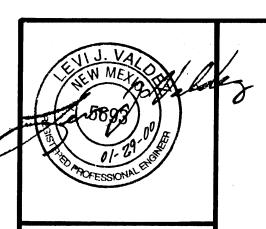
NOTE RECORDED EASEMENT DOCUMENTS WILL BE PROVIDED AND ACROSS THE PROFESSIVE IMMEDIATELY EAST OF AND ADJACENT TO THE SUBJECT SITE PRIOR TO SUB-MITTAL FOR BUILDING PERMIT.

#### LEGAL DESCRIPTION:

NCISIVIDAUS STAILD CHADACY OF C22" OF VOLCANO CLIFFS SUBDIVISION, TO THE CITY OF ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO, (CITY ZONE ATLAS MAP "E-10-Z").

PROVIDED.

( NOVEMBER, 2001) "ENGINEER'S CERTIFICATION!"



ENGINEER'S SEAL

A PROPOSED GRADING-DRAINIAGE PLAN DSVID L. SEVIERI (MONITSHO ROSD H.W.) SLBUQUERQUE, LIEKI MEXICO JANUARY, 2001 (SEPTEMBER, 2001)

TRAFFIC CIRCULATION LAYOUT