### CITY OF ALBUQUERQUE



July 8, 2005

Verlyn A. Miller, P.E. Miller Engineering Consultants 95 344 Hwy. North, P.O. Box 520 Edgewood, NM 87015

Re: Sunset Mesa School Parking Lot Addition, 2900 Morris St. NE Grading & Drainage Plan Engineer's Stamp dated 6-20-05 (H21-D46)

Dear Mr. Miller,

Based upon the information provided in your submittal dated 6-24-05, the above referenced plan is approved for Grading and Paving Permit. Additionally, at the completion of the project please provide Certified As-builts for our files.

If you have any questions, you can contact me at 924-3990.

Albuquerque

P.O. Box 1293

Sincerely,

New Mexico 87103

Phillip J. Lovato, E.I., C.F.M.

Engineering Associate, Hydrology,

Development and Building Services,

www.cabq.gov Planning Department

cc: file

### DRAINAGE AND TRANSPORTATION INFORMATION SHEET

(REV. 1/11/2002)

PROJECT TITLE: Sunset Hesa School Red DRB #:EPC#:	WORK ORDER#: H-21/D46
LEGAL DESCRIPTION: Tract 73 of SNOW HELD CITY ADDRESS: 2900 MORRIS ST. N	3HTS JE
ENGINEERING FIRM: MILLER ENGINEERING CONSULT ADDRESS: 95 344 HWY NORTH, P.G. BOX S CITY, STATE: EDGE WOOD NM	TANTS CONTACT: VERLYN MILLER 20 PHONE: 2810-7771 ZIP CODE: 87015
OWNER: RATLIF FAMILY LIMITED CCMPAN ADDRESS: CITY, STATE:	CONTACT:PHONE:ZIP CODE:
ARCHITECT:  ADDRESS:  CITY, STATE:	CONTACT:PHONE:ZIP CODE:
SURVEYOR:ADDRESS CITY, STATE:	CONTACT:PHONE:ZIP CODE:
CONTRACTOR: Global Structures Inc.  ADDRESS: 510 Candelawia NE  CITY, STATE: ABQ, NM \$77107	CONTACT: Von Carlo Trillo PHONE: COS 342 0 890
CHECK TYPE OF SUBMITTAL:  DRAINAGE REPORT  DRAINAGE PLAN  CONCEPTUAL GRADING & DRAINAGE PLAN  GRADING PLAN  EROSION CONTROL PLAN  ENGINEER'S CERTIFICATION (HYDROLOGY)  CLOMR/LOMR  TRAFFIC CIRCULATION LAYOUT (TCL)  ENGINEERS CERTIFICATION (TCL)  ENGINEERS CERTIFICATION (DRB APPR. SITE PLAN)  OTHER	CHECK TYPE OF APPROVAL SOUGHT:  SIA / FINANCIAL GUARANTEE RELEASE PRELIMINARY PLAT APPROVAL 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.) A GRADING PERMIT APPROVAL PAVING PERMIT APPROVAL WORK ORDER APPROVAL OTHER (SPECIFY)
WAS A PRE-DESIGN CONFERENCE ATTENDED:  YES  NO COPY PROVIDED	D) 国区 国 (V 国 D) JUN 2 4 2005
DATE SUBMITTED: 6/24/2005 BY: MY	HYDROLOGY SECTION  Lollingullo
Requests for approvals of Site Development Plans and/or Subdivisi The particular nature . location and scope of the property of	ion 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
- 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

TRANSMISSION OK

TX/RX NO

3730

CONNECTION TEL

93413805

SUBADDRESS CONNECTION ID

ST. TIME

07/08 11:14

USAGE T

00'41

PGS.

2

RESULT

OK

City of Albuquerque
Planning Department
505-924-3900 (main number)
505-924-3864 (fax number - 2nd Level)
505-924-3440 (fax number - 4th Floor)
Development and Building Services (One Stop Shop)
600 2<sup>nd</sup> Street NW
Albuquerque, NM 87102

City of Albuquerque Planning Department Development & Building Services



To:	Joh	n Carlo Trujillo, Glob	al Structures	From:	Phillip Lovato	
Fax:	341	-3805		Date:	7/8/05	
Phone	e: 343	-0990		Pages	2	
Re: Sunset Mesa School Parking		rking	CC:			
□ Urg	ent	☑ For Review	□ Please Co	mment	☐ Please Reply	☐ Please Recycle
			· -	·		

#### Comments:

John Carlo,

Attached is a copy of the Grading and Paving Permit approval letter for the above project. The original was mailed to Verlyn Miller at Miller Engineering Consultants.

Phil

City of Albuquerque
Planning Department
505-924-3900 (main number)
505-924-3864 (fax number - 2nd Level)
505-924-3440 (fax number - 4th Floor)
Development and Building Services (One Stop Shop)
600 2<sup>nd</sup> Street NW
Albuquerque, NM 87102

City of Albuquerque Planning Department Development & Building Services



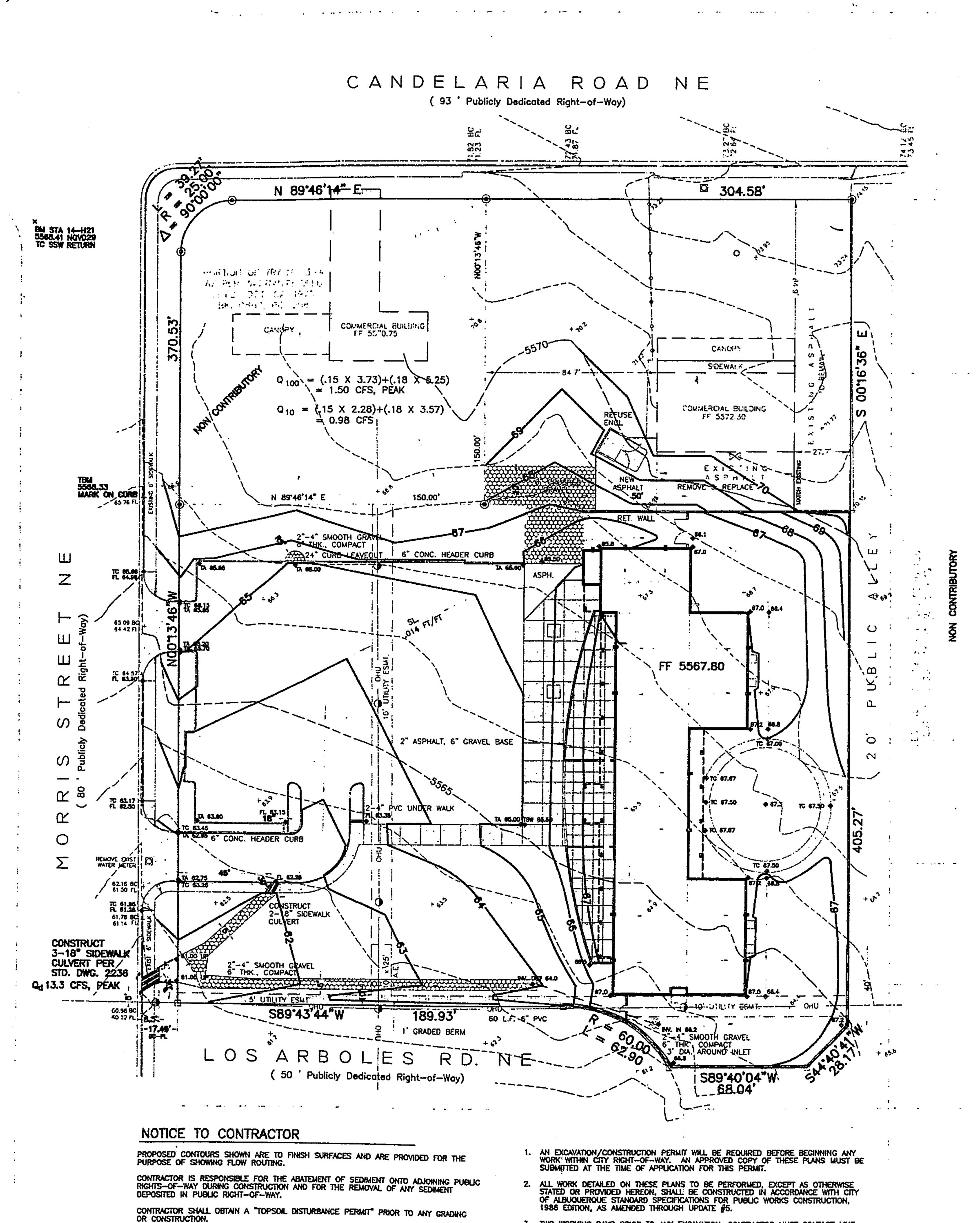
□ Urge	ent	☑ For Review	☐ Please Co	mment	☐ Please Reply	☐ Please Recycle
Re:	Sun	set Mesa School Pa	rking	CC:		·
Phone	<b>343</b>	-0990		Pages	2	
Fax:	341	-3805		Date:	7/8/05	
To:	Joh	n Carlo Trujillo, Glob	al Structures	From:	Phillip Lovat	iO

#### Comments:

John Carlo,

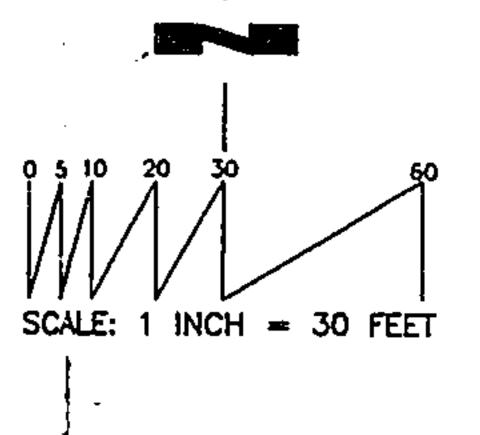
Attached is a copy of the Grading and Paving Permit approval letter for the above project. The original was mailed to Verlyn Miller at Miller Engineering Consultants.

Phil



3. TWO WORKING DAYS PRIOR TO ANY EXCAVATION, CONTRACTOR MUST CONTACT LINE LOCATING SERVICE 250-1990 FOR LOCATION OF EXISTING UTILITIES.

4. BACKFILL AND COMPACTION SHALL BE ACCORDING TO RESIDENTIAL STREET USE.



#### **LEGEND**

-5565 EXISTING INDEX CONTOURS • 5' INTERVALS

EXISTING INTERMEDIATE CONTOURS • 1' INTERVALS

PROPOSED CONTOURS • 1.0' INTERVALS

EXISTING SPOT ELEVATION

PROPOSED SPOT ELEVATION

PROPOSED CONCRETE SURFACING

PROPOSED BUILDINGS

\_ FLOW UNE

PROPOSED RETAINING WALL

PROPOSED CHU WALL

PERIMETER CANALE LOCATIONS

PLACE CONCRETE SPLASH BLOCK FLUSH TO GRADE

AT LIP BENEATH ALL CANALES DRAINING TO NON-PAVED SURFACES

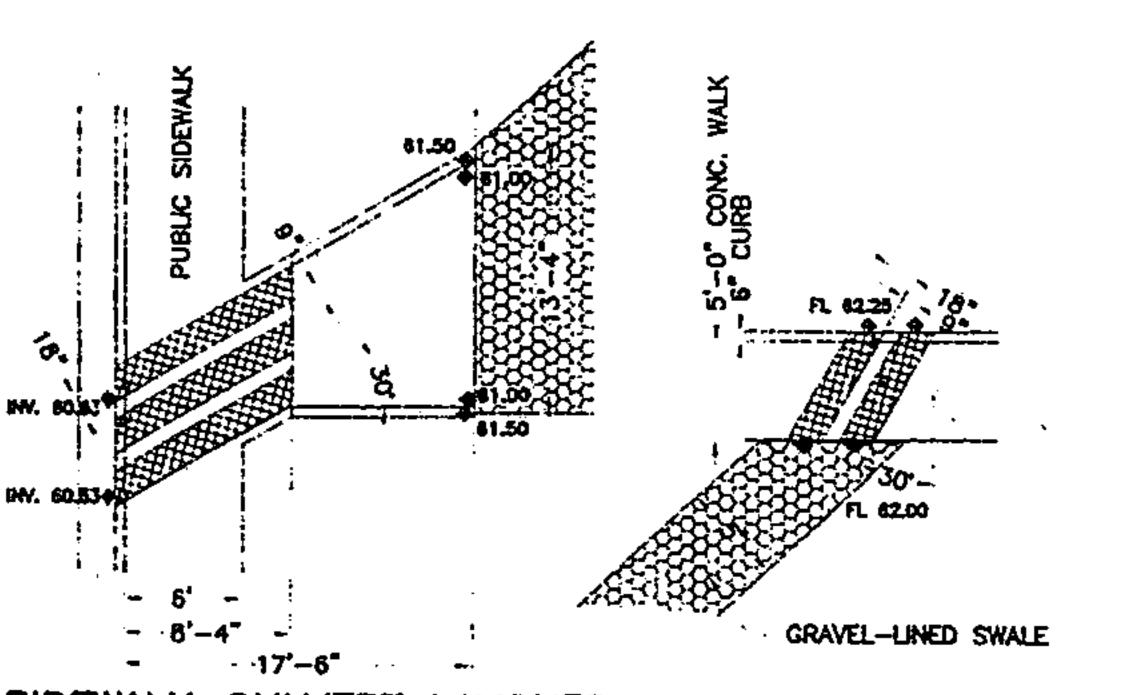
HOLD 5' WIOTH. SWALES MAY BE MEANDERED FOR SOFTER LANDSCAPING EFFECT.

#### BENCH MARK

ACS STA 14—H21 SET ON SSW CURB RETURN, INTERSECTION OF CANDELARIA RD. AND MORRIS STREET, NE ELEV. 5568.41

#### Г.В.М.

MARK PAINTED ON TOP OF CURB, ADJ. TO NW PROPERTY CORNER, MORRIS ST. ELEV. 5566.33



SIDEWALK CULVERT LAYOUTS
SCALE 1" = 10"

CONC. RUNDOWN
2500 PSI
6X6/10-10 WWM
6 - - VARIES -6 - WARIES

VARIES

SPILLWAY SECTION

5' TYPICAL
LINED SWALE SECTION

DECETVE JUN 2 4 2005 HYDROLOGY SECTION

2" - 4" DIA. SMOOTH GRAVEL BED, COMPACT INTO GRADED SWALE

### EXISTING ON-SITE CONDITIONS

SITE IS A PARTIALLY DEVELOPED TRACT. THE NORTHEASTERLY PORTION OF WHICH IS OCCUPIED BY AN EXISTING RETAIL STORE AND PARKING LOT. REMAINDER IS VACANT BUT HAS BEEN IN USE FOR A FAST-FOOD RESTAURANT (SINCE DEMOUSHED). CHARACTER OF SITE MAY BE BEST DESCRIBED AS WELL-COMPACTED BY VEHICULAR AND PAST CONSTRUCTION ACTIVITY. EXCEPTING THE EXTREME SOUTHEASTERLY CORNER OF THIS SITE, VEGETATION IS NEGLICIBLE. THERE IS NO FORMAL LANDSCAPING ON THIS SITE.

EXISTING SLOPE IS 2% FROM NORTHEAST TO SOUTHWEST CORNER.

SURFACE TREATMENT BREAKDOWN IS 7% B, 79% C AND 14% D.

TOTAL AREA OF SITE: 2.54 ACRES.

#### PROPOSED DEVELOPMENT

SINGLE STORY PRIVATE SCHOOL BUILDING, ADJOINING PLAYGROUND, ASPHALT—SURFACED DRIVE AND PARKING AREAS WITH CONCRETE HEADER CURBING AS SHOWN, SIDEWALKS AND LANDSCAPE AREAS.

EXISTING RETAIL BUILDING AND PARKING LOT TO NORTH OF IT IS TO REMAIN IN PLACE, UNALTED

#### OFFSITE FLOWS

RUNOFF FROM AJOINING AREAS ENTERS SITE AS SHEET FLOWS. THERE ARE NO DISCERNIBLE ERODED FLOWLINES ONTO OR CROSSING THIS SITE.
THE ONLY CONTRIBUTORY AREA CONSISTS OF A PORTION OF ADJOINING NORTHWEST PARCEL OCCUPIED BY AN AUTOMOTIVE REPAIR SHOP AND SURROUNDING PAVED AND COMPACTED AREA. THERE IS NO LANDSCAPING ON THIS SITE.
SURFACE TREATMENT BREAKDOWN IS 46% C AND 54% D.
CONTRIBUTORY AREA: 0.33 ACRE.

### STORMWATER ROUTING

SITE IS TO BE GRADED TO DIRECT SURFACE WATERS TO THE SOUTHEASTERLY CORNER WITH FREE DISCHARGE INTO MORRIS STREET RIGHT-OF-WAY., FLOWS FOLLOW MORRIS SOUTH 1/4 MILE TO DRAIN INTO THE AMALE.C.A. PIEDRA LISA ARROYO, A CONCRETE-LINED DRAINAGE CHANNEL.

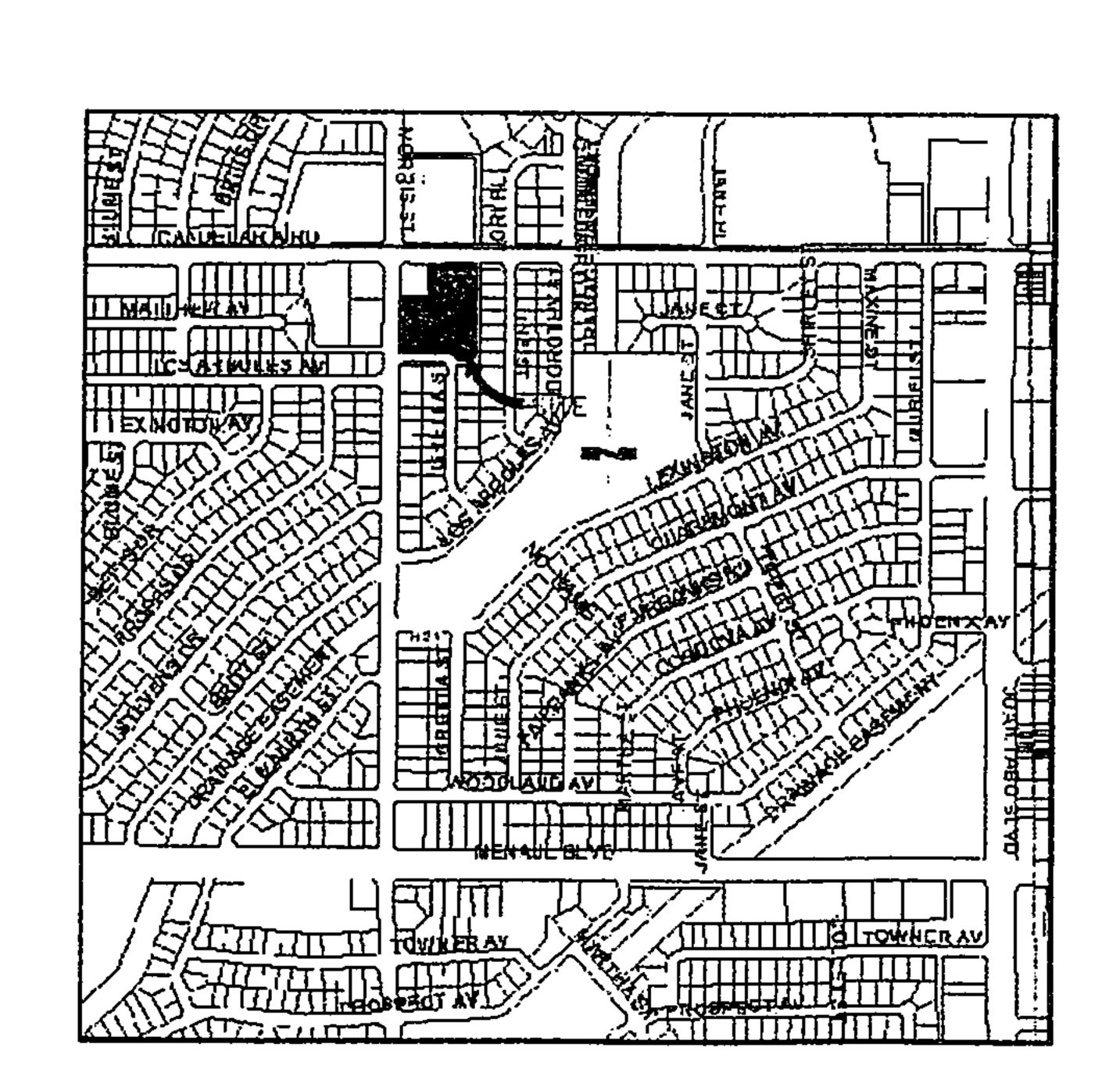
#### DRAINAGE DATA

CONDITION	STORM T RETURN PERIOD	REATMENT TYPE	TREATMENT AREA(AC.)	EXCESS PRECIP	PEAK RUNOFF	RUNOFF VOLUME	RUNOFF RATE
	TABLE 4 YEAR			TAB.8 IN.	TAB.9 CFS/AC	CU.FT.	CFS
							_, _
EXISTING	100	8 C	0.18	1.08	2.92	706	0.53
	100	С	2.01	1.46	3.73	10652	7.50
	100	D	0.35	2.64	5.25	3354	1.84
EXISTING	10	8	0.18	0.46	1.45	300	0.26
	10	C	2.01	0.73	2.26	5326	4.54
	10	D	0.35	1.69	3.57	2147	1.25
TOTAL	100	<u> </u>	2.54			14712	9.87
	10		2.54			7773	6.05
DEVELOPED	100	В	0.59	1.08	2.92	2313	1.73
	100	č	0.54	1.46	3.73	2862	2.01
	100	ŏ	1.41	2.64	5.25	13512	7.40
	100	Ŭ	1.71	2.07	J.2J	15512	/. <del>TU</del>
DEVELOPED	10	B	0.59	0.46	1.45	985	0.86
	10	С	0.54	0.73	2.26	1431	1.22
	10	อ	1.41	1.69	3.57	8650	5.03
TOTAL	100		2.54			18687	11.14
	10		2.54			11066	7.11

 A flow rate increase of 1.27 CFS and 1.06 CFS for the 100-year and 10-year storms, respectively, may be expected. The 6-hour runoff volumes will increase by 3975 cubic feet for the 100-year storm and 3293 cubic feet for the 10-year storm.

2. Runoff from this site discharges into Morris Street, NE. Street lies within Zone A-O, listed depth of 1 foot. Elevation of building pad required to be two feet (2') higher than highest adjacent flowline elevation on Morris St.

3. This site accepts all offsite flows contributory to it.





525 SAN PEDRO NE - SUITE 110 ALBUQUERQUE, NM 87108 505-255-6400 505-268-6954 FAX

A STATE OF THE PARTY OF THE PAR



Proce Hensley Engineering Linguis

4001 AMI 1480 NE, SUITE A

ALBUSTEROLE, NEW MEXIC BILLS

Proce (505)252 - 5202 FAX (505)252 July

CONSULTANT

PARTY CONSULTANT

OF CON

PROJECT:-TITLE

A SNOW HEIGHTS
JERQUE NEW MEXICO

ALBUQUE

A 03/34/03 488 The Vision MK DATE DESCRIPTION
DRAWN BY: CHECKED BY:

JOS NUMBER O2-209

JANUARY 25, 2003



# City of Albuquerque P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

March 5, 2003

Raymond Hensley
The Group, Inc.
4001 Juan Tabo Boulevard NE
Albuquerque, New Mexico 87111

RE: Grading and Drainage Plan for Sunset Mesa School (H21-D46) Dated January 28, 2003

Dear Mr. Hensley:

The above referenced drainage plan is approved for Building Permit and SO #19. Upon completion of the project please certify the project per the DPM. Also required for Certificate of Occupancy release is approval by the Arroyo Maintenance Inspector. If you have any questions please call me at 924-3982.

Sincerely,

Carlos A. Montoya

City Floodplain Administrator

C: Matt Cline, Arroyo Maintenance - Pam Lujan, Excavation Permits



P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

Planning Department

Transportation Development Services Section

March 6, 2003

Ed Kiess/Raymond Hensley PE The Group Inc. 4001 Juan Tabo Blvd NE Albuquerque, NM 87111

Re:

Traffic Circulation Layout (TCL) Submittal for Building Permit Approval for

Sunset Mesa School [H21-D46]

3020 Morris St. NE Albuquerque, NM

Engineer's Stamp Dated 3-04-03

Dear Mr. Hensley:

On the condition that the handicap ramps on Morris are constructed to City standards, the TCL submittal dated March 4, 2003 is approved, stamped and signed as such. Two copies will be required: one for each of the building permit plans and the original to be kept by you to be used for certification of the site for final C.O. for Transportation.

If a temporary CO is needed then a copy of the original TCL that was stamped as approved by the City which includes a statement that identifies the outstanding items that need to be constructed or the items that have not been built in "substantial compliance". This statement requires a NM registered architect or engineer stamp to be dated. Submit this TCL with a completed <u>Drainage and Transportation Information Sheet</u> to Hydrology at the Development Services Center of Plaza Del Sol Building.

When the site is completed and a final C.O. is requested use the original City stamped approved TCL. This document needs a statement that the site was built in "substantial compliance" with this plan that included NM registered architect or engineer stamp to be dated. Submit this TCL with a completed <u>Drainage and Transportation Information Sheet</u> to Hydrology at the Development Services Center of Plaza Del Sol Building.

Once verification of certification is completed and approved, notification will be made to Building Safety to issue Final C.O. To confirm that a final C.O. has been issued, call Building Safety at 924-3306.

Sincerely,

Richard Dourte, PE Traffic Engineer

Development and Building Services

cc:

Hydrology file

file

	•			
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		MORRIS ST. NE	(CSE COR., MORRIS	& CANDELARIA
ENGINEERING FIF	IM: THE GROUP	INC. FABO BLVD. NE		
ADDRESS	4001 JUAN	TABO BLVD. NE	PHOME 70	> KIESS 2.8975/292.320
CHY, STA	TE: ALBUQUERQI	JE NM	ZIP CODE: 2	37111
OWNER: SL	NSET MESA	-CH0015	/ \	
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CITY, ST/	TE: ALBUQUERC	RUE, NM	ZIP CODE: 8	· The control of the
ARCHITECT:	NCA			
ADDRESS	525 SAN PA	-DRO DR NR #	CONTACT: DA	WID PRUITZ
CITY, STA	IE: ALBUQUERG	DRO DR. NE #	PHONE: 29 ZIP CODE: 8	7100
SURVEYOR:	N / A	7		-f-+-C
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CITY, STA			PHONE: ZIP CODE:	
CONTRACTOR:	14415-			
ADDRESS:	JAYNES COR	A CONTRACT THE CONTRACT OF THE PARTY OF THE		an Schwartz
	E. ALBUQUERO	DWAY NE	PHONE: 345	7.8591
			ZIP CODE: 8	
CHECK TYPE OF S	   JESKAITTΔI ·			•
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GRADING	JAL GRADING & DRAIN	AGE PLAN	S. DEV. PLAN FOR SU	B'D. APPROVAL
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ENGINEER	S CERTIFICATION (HY	DROLOGY)	SECTOR PLAN APPROVA	
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ENGINEER	RCULATION-LAYOUT ( S CERTIFICATION (TCL	ICL)	BUILDING PERMIT API	PROVAL
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			PAVING PERMIT APPE	OVAL
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YES	CONFERENCE ATTEN	IDED:	MAR 0 4 2003   U/	
NO				
COPY PRO	YIDED	HYDF	ROLOGY SECTION	
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DATE SUBMITTED:	MARCH 4, 20	03 BY:		
			E.W. KIESS	
Requests for appro-	Vals of Sila Davalanna	ant Dlana and to a const		
The particular natur	e, location and scope	of the proposed develo	ision Plats shall be accompar pment defines the degree of o	nied by a drainage submitta
more of the followin	g levels of submittal m	ay be required based of	pinent defines the degree of (	grainage detail. One or
1 Canana		The second respect to	n me ronowing.	

1. Conceptual Grading and Drainage Plan: Required for approval of Site Development Plans greater than five

3. Drainage Report: Required for subdivisions containing more than ten (10) lots or constituting five (5) acres or

more.

2. Drainage Plans: Required for building permits, grading permits, paving permits and site plans less than five (5)

DRAINAGE AND TRANSPORTATION INFORMATION SHEET

(REV. 1/11/2002)



# City of Albuquerque P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

March 5, 2003

Raymond Hensley
The Group, Inc.
4001 Juan Tabo Boulevard NE
Albuquerque, New Mexico 87111

RE: Grading and Drainage Plan for Sunset Mesa School (H21-D46) Dated January 28, 2003

Dear Mr. Hensley:

The above referenced drainage plan is approved for Building Permit and SO #19. Upon completion of the project please certify the project per the DPM. Also required for Certificate of Occupancy release is approval by the Arroyo Maintenance Inspector.

If you have any questions please call me at 924-3982.

Sincerely,

Carlos A. Montoya

City Floodplain Administrator

C: Matt Cline, Arroyo Maintenance Pam Lujan, Excavation Permits

### PROCEDURES FOR CHAPTER 17

# CITY OF ALBUQUERQUE PUBLIC WORKS DEPARTMENT DEVELOPMENT AND BUILDING SERVICES CENTER HYDROLOGY SECTION

### PRE-DESIGN CONFERENCE RECAP

DRAINAGE FILE/ZONE ATLAS PAGE NO. $44-2$	DATE: / -9-03
PLANNING DIVISION NOS: EPC	DRB
SUBJECT: Sunset Masa Sol	<del>80</del> ()
STREET ADDRESS (IF KNOWN) SE COND	er of Carleton & Mouris
SUBDIVISION NAME: BLOCK:	LOT:
TYPE OF PRO	DIECT
PRELIMINARY PLAT	FINAL PLAT
SITE DEVELOPMENT PLAN	BUILDING PERMIT
(OTHER)	ROUGH GRADING
ATTENDE	
NAME A Monthy	REPRESENTING
EW, KIESS	T. THE GROUP
From displance is acce	
Dec to elevate	vish Floor 2 toot above
Florine in 116511	
The undersigned agrees that the above findings are summarized investigation reveals that they are not reasonable or that they are	
CITY OF ALBUOUEROUE  SIGNED: SIGNED  TITLE: C.+ Flood does TITLE	APPLICANT  ED: MPDROCESIST, THE ENGINEERING GROW
DATE: _ / - 9 - 0 3 DATE	
NOTE: PLEASE PROVIDE A COPY OF THIS	RECAP WITH THE DRAINAGE SUBMITTAL.



E. W. Kiess
Hydrologist
Civil Division

### TELCK-HENSLEY ENGINEERING GROUP

4001 Juan Tabo Blvd., N.E., Suite A, Albuquerque, New Mexico 8711'

Office: 505-292-3202 Facsimile: 505-292-3904

ekiess@thegroup.cc

### DRAINAGE AND TRANSPORTATION INFORMATION SHEET

(REV. 1/11)2002)

(SUNSET MESA SCHOOL)	
PROJECT TITLE: MESA SCHOOL)  PROJECT TITLE: MESA SCHOOL  DRB #: NA EPC#: NA	ZONE MAP/DRG. FILE #: H·21 WORK ORDER#:
	OW HEIGHTS LEET, NE
ENGINEERING FIRM: THE GROUP INC.  ADDRESS: 4001 JUAN TABG BLVD NE CITY, STATE: ALBUQUERQUE NM	CONTACT: ED KIESS  PHONE: 200   8075   292 · 3202   ZIP CODE: 8/11
OWNER: SUNSET MESA SCHOOLS  ADDRESS: 30% MORRIS ST NE  CITY, STATE: ALBUQUERQUE NM	CONTACT:  PHONE: 298-7C26  ZIP CODE: 87112
ARCHITECT: NCA  ADDRESS: 525 SAN PEDRO NE #  CITY, STATE: ALBUQUERQUE NM	CONTACT: DAVID PRUITZ  PHONE: 255-CAOO  ZIP CODE: 87108
SURVEYOR: ADDRESSCITY, STATE:	CONTACT:PHONE:ZIP CODE:
CONTRACTOR: JAYNES CORPORATION  ADDRESS: 2906 BROADWAY NE  CITY, STATE: ALBUSUEROUE HM	CONTACT:  PHONE: 345.8591  ZIP CODE: 87175
CHECK TYPE OF SUBMITTAL:  DRAINAGE REPORT  DRAINAGE PLAN  CONCEPTUAL GRADING & DRAINAGE PLAN  GRADING PLAN  EROSION CONTROL PLAN  ENGINEER'S CERTIFICATION (HYDROLOGY)  CLOMR/LOMR  TRAFFIC CIRCULATION LAYOUT (TCL)  ENGINEERS CERTIFICATION (TCL)  ENGINEERS CERTIFICATION (DRB APPR. SITE PLAN)  OTHER	CHECK TYPE OF APPROVAL SOUGHT:  SIA / FINANCIAL GUARANTEE RELEASE PRELIMINARY PLAT APPROVAL 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.) GRADING PERMIT APPROVAL PAVING PERMIT APPROVAL WORK ORDER APPROVAL OTHER (SPECIFY) SO 19
WAS A PRE-DESIGN CONFERENCE ATTENDED: YES NO COPY PROVIDED	D) 国 (国 (V 国 (V 国 (V 国 (V 国 (V 国 (V 国 (V
DATE SUBMITTED: OI - 28-2003 BY:	HYDROLOGY SECTION E.W. KIESS

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
- 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 more.

TCC SUBMITTO



# City of Albuquerque P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

November 24, 2003

Ray Hensley, P.E. Telck-Hensley Engineering Group 4001 Juan Tabo NE Suite A Albuquerque, NM 87111

Re: Sunset Mesa School, 2900 Morris NE, Certificate of Occupancy

Engineer's Stamp dated 1-28-03 (H21/D46)

Dear Mr. Hensley,

Due to the approval of the sidewalk culvert in Morris by Storm Drain Maintenance, the above referenced certification is approved for release of permanent Certificate of Occupancy by Hydrology.

If you have any questions, you can contact me at 924-3981.

Sincerely,

Kristal D. Metro

Engineering Associate, Planning Dept. Development and Building Services

C: Phyllis Villanueva

file



P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

September 26, 2003

Ray Hensley, PE
Telck-Hensley Engineering Group
4001 Juan Tabo NE Ste A
Albuquerque, NM 87111

Re: Sunset Mesa School Grading and Drainage Plan Certification

Engineer Stamp 1-28-03

Certification dated 8-14-03 (H21/D46)

Dear Mr. Hensley,

Based upon information provided in your submittal dated 8-21-03, the above referenced certification cannot be approved for Certificate of Occupancy release until the sidewalk culvert in Morris is acceptable to Storm Drain Maintenance Inspector Matt Cline (250-2640). When he has approved the construction, please submit verification for the release of the C.O.

If you have any questions, you can contact me at 924-3986.

Sincerely,

Bradley L. Bingham, PE

Sr. Engineer, Planning Dept

Development and Building Services

C: file



P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

### Planning Department Transportation Development Services Section

September 5, 2003

Raymond Hensley, P.E. 4001 Juan Tabo NE, Ste A Albuquerque, NM 87111

Re:

Certification Submittal for Final Building Certificate of Occupancy for

Sunset Mesa, [H-21 / D46]

2900 Morris NE

Engineer's Stamp Dated 09/03/03

Dear Mr. Hensley:

The TCL / Letter of Certification submitted on September 5, 2003 is sufficient for acceptance by this office for final Certificate of Occupancy (C.O.). Notification has been made to the Building and Safety Section.

Sincerely,

Nilo E. Salgado-Fernández, P.E.

Senior Traffic Engineer

Development and Building Services

Planning Department

c: Engineer

Hydrology file

CO Clerk



P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

March 5, 2003

Raymond Hensley
The Group, Inc.
4001 Juan Tabo Boulevard NE
Albuquerque, New Mexico 87111

Pormit Pulled By Journes Corp. 8/15/03 #2072217 #17.00

1,00

RE: Grading and Drainage Plan for Sunset Mesa School (H21±D46) Dated

January 28, 2003

2900 Mili 1289.119

Dear Mr. Hensley:

The above referenced drainage plan is approved for Building Permit and SO #19. Upon completion of the project please certify the project per the DPM. Also required for Certificate of Occupancy release is approval by the Arroyo Maintenance Inspector.

If you have any questions please call me at 924-3982.

Sincerely,

Carlos A. Montoya

City Floodplain Administrator

C: Matt Cline, Arroyo Maintenance Pam Lujan, Excavation Permits Singran.