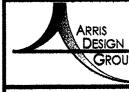


| Project Notes SITE IS CONTAINED WITHIN THE BOUDARIES OF THE 2008 "UPTOWN SECTOR DEVELOPMENT PLAN" SITE IS ZONED SU-3 FOR MU-UPT / BUFFER ZONE PROJECT ADDRESS: 7016 & 7020 PROSPECT AVE. NE; ALBUQUERQUE, NM 87110 LEGAL DESCRIPTION: LOT 1 & 2, BLOCK B, LOUISIANA ADDITION PROJECT CONSISTS OF ADDING A GARAGE BUILDING WITH EIGHT (8) SINGLE CAR GARAGE UNITS, RELOCATING AND REPLACING A CARPORT, ADDING A STORAGE BUILDING. BUILDING INFORMATION EXISTING BUILDINGS ARE SINGLE LOADED TWO STORY RESIDENTIAL APARTMENTS WITH CIRCULATION BALCONIES AND STAIRS ON THE COURTYARD SIDE OF THE BUILDINGS. TOTAL NUMBER OF RESIDENTIAL UNITS IS 24. 4 - 1 BEDROOM / 1 BATH 8 - 2 BEDROOM / 1 BATH 16 - 2 BEDROOM / 2 BATH BUILDING AREAS: BUILDING A **BUILDING B** 2,194 SQ. FT. **BUILDING C** 3,200 SQ. FT. **BUILDING D** 1,907 SQ. FT. LAUNDRY 338 SQ. FT. MAINTENANCE 251 SQ. FT. GARAGES STORAGE 2,160 SQ. FT. TOTAL OPEN SPACE & LANDSCAPING TOTAL SITE IS 1.20 ACRES; 52,172 SQ. FT. BUILDINGS 14,672 SQ. FT. 28,759 SQ. FT. 28,759 / 52,172 = .55 OR 55% OPEN SPACE EXITING POOL IS FILLED IN AND SERVES AS A SANDBOX / PLAY AREA FOR CHILDREN EXISTING PROPERTY HAS MATURE LANDSCAPING TO INCLUDE TREES SHRUBS AND GRAVEL GROUND COVER. A FUNCTIONAL DRIP IRRIGATION SYSTEM SERVES THE LANDSCAPING. THIS SYSTEM WOULD BE MODIFIED TO SERVE NEW LANDSCAPING NEW LANDSCAPING AREAS SHALL CONSIST OF A MIXTURE OF TREES AND SHRUBS WITH GRAVEL MULCH GROUNDCOVER. NEW MEXICO OLIVE OR VITEX
BLUE SOTOL, GRO-LOW SUMAC, ROSEMARY, ARIZONA ROSEWOOD, SILVERBERRY AND APACHE PLUME PARKING City of Albuquerque 36 PARKING SPACES PROVIDED AUG 1 5 2013 I.B.C.
Plan Check Section Vicinity Map H-19 NO SCALE

Administrative Amendment - R. 5/28/2013
Bentz: Apartments

Bentz : Apartments
Parking Modifications, Garages and Storage
Prospect, Albuquerque, NM



P.O. Box 93693
Albuquerque, NM 87199
(505) 301-0358
adg@arrisdg.com

D SITE PLAN

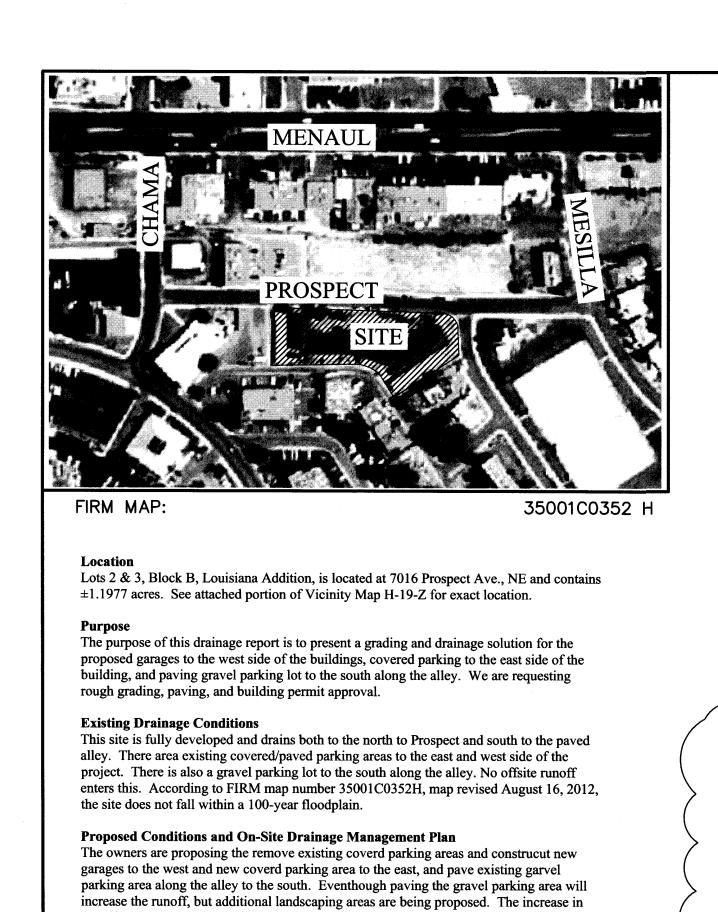
PROPOSED SITE PLAN GARAGES & DRIVEWAY

Architect: Brett E. Beaty
Project #: 1304
Date: April 23, 2013

SITE PLAN 1
1
1

FEB 1 9 2015

LAND DEVELOPMENT SECTION



* ZONE 3 * 7016 PROSPECT	AVE NE
	**************************************
	AR, 6-HR STORM (UNDER EXISTING CONDITIONS)
START	
RAINFALL	TYPE=1 RAIN QUARTER=0.0 IN RAIN ONE=2.14 IN RAIN SIX=2.60 IN
COMPUTE NM HYD	RAIN DELAY=3.10 IN DT=0.03333 HR ID=1 HYD NO=101.0 AREA=0.001871 SQ MI PER A=0.00 PER B=11.00 PER C=24.00 PER D=65
	TP=0.1333 HR MASS RAINFALL=-1
	************
* 10-YEAF	R, 6-HR STORM (UNDER EXISTING CONDITIONS)
START	TIME=0.0
RAINFALL	TYPE=1 RAIN QUARTER=0.0 IN RAIN ONE=1.43 IN RAIN SIX=1.73 IN RAIN DAY=2.07 IN DT=0.03333 HR
COMPUTE NM HYD	ID=1 HYD NO=111.0 AREA=0.001871 SQ MI PER A=0.00 PER B=11.00 PER C=24.00 PER D=65
*****	TP=0.1333 HR MASS RAINFALL=-1
	AR, 6-HR STORM (UNDER PROPOSED CONDITIONS)
START	
RAINFALL	TYPE=1 RAIN QUARTER=0.0 IN RAIN ONE=2.14 IN RAIN SIX=2.60 IN RAIN DELAY=3.10 IN DT=0.03333 HR
COMPUTE NM HYD	ID=1 HYD NO=101.1 AREA=0.001871 SQ MI PER A=0.00 PER B=14.00 PER C=13.00 PER D=73 TP=0.1333 HR MASS RAINFALL=-1
******	******************************
	AR, 6-HR STORM (UNDER PROPOSED CONDITIONS)
START RAINFALL	TIME=0.0 TYPE=1 RAIN QUARTER=0.0 IN

RAIN ONE=1.43 IN RAIN SIX=1.73 IN

ID=1 HYD NO=111.1 AREA=0.001871 SQ MI

PER A=0.00 PER B=14.00 PER C=13.00 PER D=73.00

I, MATHEW O'GRADY, NMPE 13300, OF THE FIRM MATHEW O'GRADY, HEREBY CERTIFY THAT THIS PROJECT HAS BEEN GRADED AND WILL DRAIN IN SUBSTANTIAL

ORIGINAL DESIGN DOCUMENT HAS BEEN OBTAINED BY LEONARD MARTINEZ. NMPLS 9801. I FURTHER CERTIFY THAT I HAVE PERSONALLY VISITED THE PROJECT

SITE ON 2/06/2015 AND HAVE DETERMINED BY VISUAL INSPECTION THAT THE SURVEY DATA PROVIDED IS REPRESENTATIVE OF ACTUAL SITE CONDITIONS AND IS

TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF. THIS CERTIFICATION IS SUBMITTED IN SUPPORT OF A REQUEST FOR FINAL CERTIFICATION OF

THE RECORD INFORMATION PRESENTED HEREON IS NOT NECESSARILY COMPLETE AND INTENDED ONLY TO VERIFY SUBSTANTIAL COMPLIANCE OF THE GRADING

AND DRAINAGE ASPECTS OF THIS PROJECT. THOSE RELYING ON THE RECORD DOCUMENT ARE ADVISED TO OBTAIN INDEPENDENT VERIFICATION OF ITS

COMPLIANCE WITH AND IN ACCORDANCE WITH THE DESIGN INTENT OF THE APPROVED PLAN DATED 11/18/2013. THE RECORD INFORMATION EDITED ONTO THE

RAIN DAY=2.07 IN DT=0.03333 HR

TP=0.1333 HR MASS RAINFALL=-1

COMPUTE NM HYD

FINISH

DRAINAGE CERTIFICATION

ACCURACY BEFORE USING IT FOR ANY OTHER PURPOSE.

NPUT FILE = PROSPECT.TXT						USER NO.= AHYMO-I						20.0
COMMAND	l	HYDROGRAF IDENTIFICATION		TO ID NO.	AREA (SQ MI)	PEAK DISCHARGE (CFS)	RUNOFF VOLUME (AC-FT)	RUNOF (INCHES)		CFS PE ACRE		SE = 1 DN
START RAINFALL COMPUTE	TYPE= NM HYD TYPE= NM HYD TYPE=	101.0 1 111.0 1 101.1	0 –	1 1 1	.00187 .00187 .00187	<ul><li>5.26</li><li>3.31</li><li>5.37</li><li>3.41</li></ul>	.193 .115 .201 .121	1.93723 1.15187 2.01195 1.21633	1.500	2.764 F 4.488	TIME= RAIN6= PER IMP= TIME= RAIN6= PER IMP= RAIN6= PER IMP= TIME= RAIN6= PER IMP= RAIN6= PER IMP=	.00 2.600 65.00 .00 1.730 65.00 .00 2.600 73.00 .00 1.730 73.00

AHYMO PROGRAM SUMMARY TABLE (AHYMO\_97) -

		HYDF	ROGRAPH	FROM ID	TO ID	AREA	PEAK DISCHARGE	RUNOFF VOLUME	RUNOF	TIME TO F PEAK	CFS PER	PAGE =	= 1
MAND		DENTIFI	CATION	NO.	NO.	(SQ MI)	(CFS)	(AC-FT)	(INCHES) (	(HOURS)	ACRE NO	TATION	
RT NFALL MPUTE RT NFALL	TYPE= NM HYD TYPE=		101.00	_	1	.00187	5.26	.193	1.93723	1.500	TIME RAIN 4.389 PER I TIME RAIN	N6= MP= 6 E=	.00 2.600 5.00 .00 1.730
	NM HYD TYPE=	•	111.00	-	1	.00187	3.31	.115	1.15187	1.500	2.764 PER IM TIME RAIN	IP= 65 E=	.00 .00 2.600
	NM HYD TYPE=		101.10	-	1	.00187	5.37	.201	2.01195	1.500	4.488 PER INTIME	MP= 73 E=	3.00 .00 1.730
	NM HYD		111.10	<u> </u>	1	.00187	3.41	.121	1.21633	1.500	2.850 PER IM	P= 73	.00

VERSION: 1997.02d

RUN DATE (MON/DAY/YR) =11/17/2013

# BASIN AREA

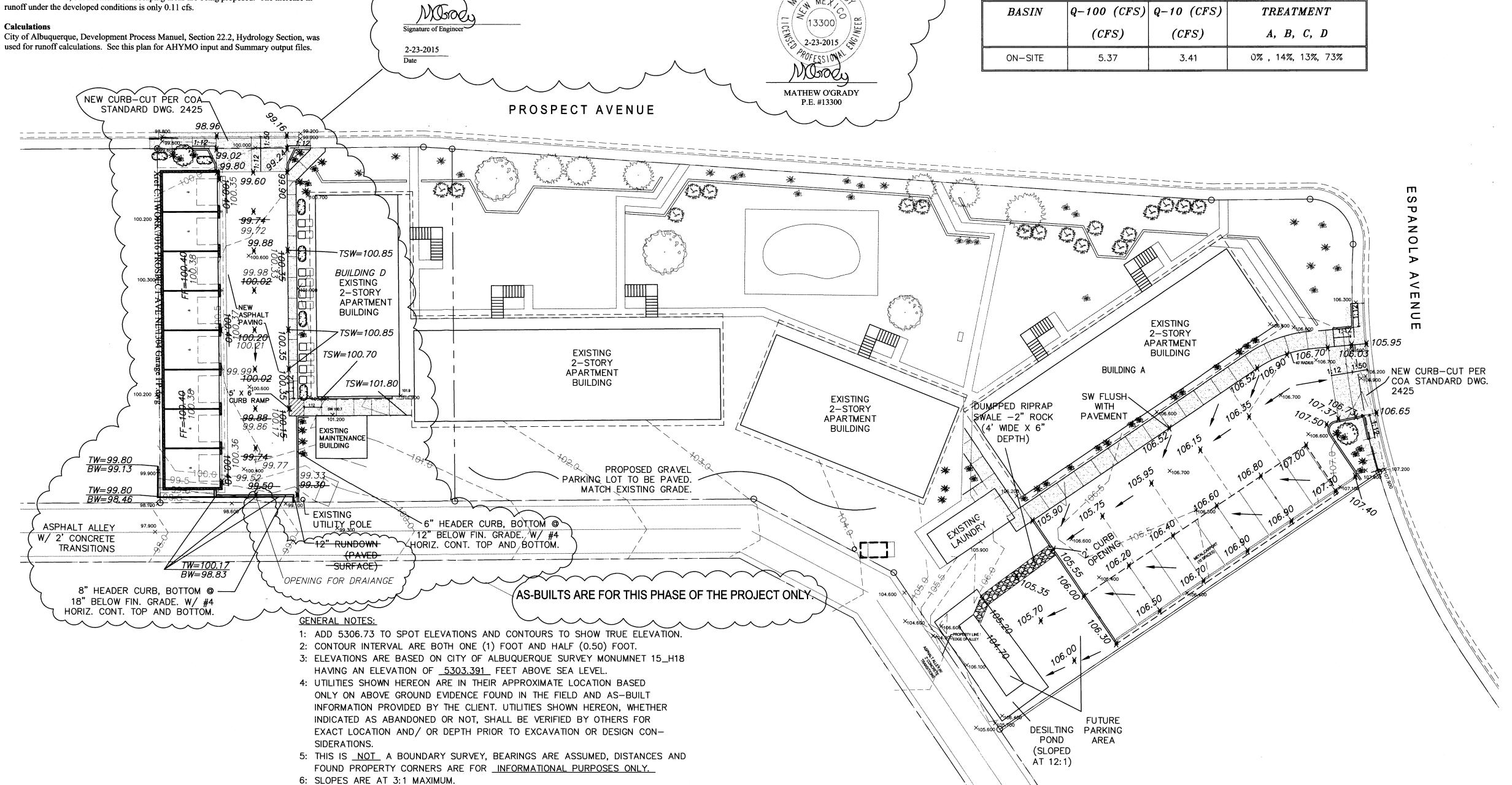
BASIN	AREA (SF)	AREA (AC)	AREA (MI²)
ON-SITE	52,172.67	1.1977	0.001871

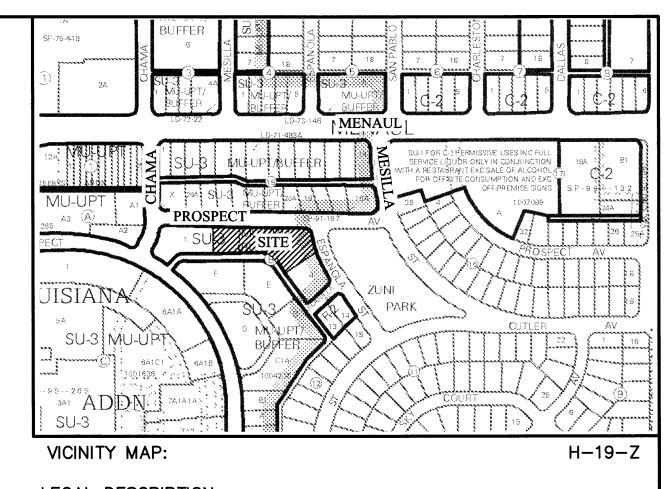
## **EXISTING**

	BASIN	Q-100 (CFS)	Q-10 (CFS)	TREATMENT		
		(CFS)	(CFS)	A, $B$ , $C$ , $D$		
$\langle  $	ON-SITE	5.26	3.31	0% , 11%, 24%, 65%		

### PROPOSED

		1 10	<u> </u>	
	BASIN	Q-100 (CFS)	Q-10 (CFS)	TREATMENT
		(CFS)	(CFS)	A, B, C, D
Ī	ON-SITE	5.37	3.41	0% , 14%, 13%, 73%





### LEGAL DESCRIPTION: LOT 2 & 3, BLOCK B, LOUISIANA ADDITION

CONTAINING 52,172.67 SQUARE FEET (1.1977 ACRES) MORE OR LESS.

ZONED SU-3

ADDRESS

7016 PROSPECT AVE. NE; ALBUQUERQUE, NM 87110

### NOTICE TO CONTRACTORS

1. AN EXCAVATION/CONSTRUCTION PERMIT WILL BE REQUIRED BEFORE BEGINNING ANY WORK WITHIN CITY RIGHT-OF-WAY.

2. ALL WORK DETAILED ON THESE PLANS TO BE PERFORMED, EXCEPT AS OTHERWISE STATED OR PROVIDED HEREON, SHALL BE CONSTRUCTED IN ACCORDANCE WITH CITY OF ALBUQUERQUE INTERIM STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION,

3. TWO WORKING DAYS PRIOR TO ANY EXCAVATION, CONTRACTOR MUST CONTACT NEW MEXICO ONE CALL FOR LOCATING SERVICE, 260-1990 OR "811", FOR LOCATION OF EXISTING UTILITIES.

4. PRIOR TO CONSTRUCTION, THE CONTRACTOR SHALL EXCAVATE AND VERIFY THE

HORIZONTAL AND VERTICAL LOCATIONS OF ALL CONSTRUCTIONS. SHOULD A CONFLICT EXIST, THE CONTRACTOR SHALL NOTIFY THE ENGINEER SO THAT THE CONFLICT CAN BE RESOLVED WITH A MINIMUM AMOUNT OF DELAY. 5. BACKFILL COMPACTION SHALL BE ACCORDING TO TRAFFIC/STREET USE.

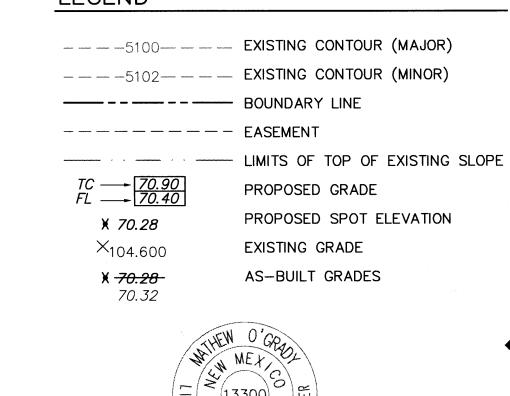
6. MAINTENANCE OF THESE FACILITIES SHALL BE THE RESPONSIBILITY OF THE OWNER OF THE PROPERTY SERVED.

7. WORK ON ARTERIAL STREETS SHALL BE PERFORMED ON A 24-HOUR BASIS.

### EROSION CONTROL PLAN AND POLLUTION PREVENTION NOTES

- 1. CONTRACTOR IS RESPONSIBLE FOR OBTAINING A TOPSOIL
- 2. CONTRACTOR IS RESPONSIBLE FOR CLEANING ALL SEDIMENT OUT OF EXISTING RIGHT-OF-WAY.
- 3. CONTRACTOR IS RESPONSIBLE FOR MAINTAINING ALL STORM
- 4. REPAIR OF DAMAGED FACILITIES AND CLEAN-UP OF SEDIMENT
- ACCUMULATION ON ADJACENT PROPERTIES AND IN PUBLIC FACILITIES IS THE RESPONSIBILITY OF THE CONTRACTOR.
- 5. ALL EXPOSED EARTH SURFACES MUST BE PROTECTED FROM WIND AND WATER EROSION PRIOR TO FINAL ACCEPTANCE OF ANY
- 6. ALL THE DISTURBED AREAS MUST BE REVEGETATED.

# LEGEND



VISTOCU

MATHEW O'GRADY

P.E. #13300

8707 La Sala Del Sur NE

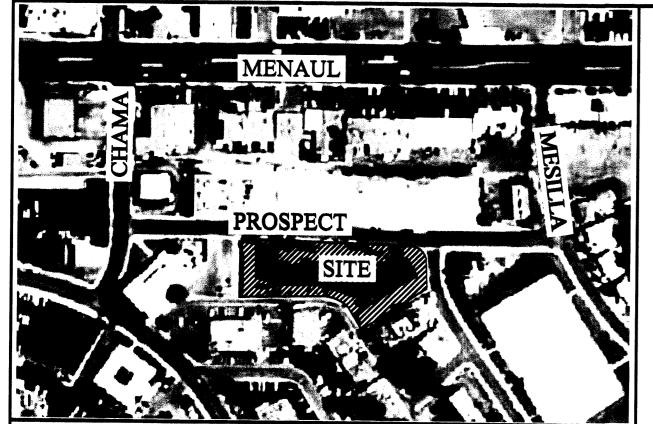
Albuquerque, NM 87111

SCALE: 1"=20' Prospect Apartments Garages, Carport and Parking Modifications

GRAPHIC SCALE

LAND DEVELOPMENT SECTION

GRADING AND DRAINAGE PLAN 11-18-2013 PROSPECT.DWG l **O**F 1



FIRM MAP:

35001C0352 H

Lots 2 & 3, Block B, Louisiana Addition, is located at 7016 Prospect Ave., NE and contains ±1.1977 acres. See attached portion of Vicinity Map H-19-Z for exact location.

The purpose of this drainage report is to present a grading and drainage solution for the proposed garages to the west side of the buildings, covered parking to the east side of the building, and paving gravel parking lot to the south along the alley. We are requesting rough grading, paving, and building permit approval.

### **Existing Drainage Conditions**

This site is fully developed and drains both to the north to Prospect and south to the paved alley. There area existing covered/paved parking areas to the east and west side of the project. There is also a gravel parking lot to the south along the alley. No offsite runoff enters this. According to FIRM map number 35001C0352H, map revised August 16, 2012, the site does not fall within a 100-year floodplain,

# Proposed Conditions and On-Site Drainage Management Plan

The owners are proposing the remove existing coverd parking areas and construcut new garages to the west and new coverd parking area to the east, and pave existing garvel parking area along the alley to the south. Eventhough paving the gravel parking area will increase the runoff, but additional landscaping areas are being proposed. The increase in runoff under the developed conditions is only 0.11 cfs.

City of Albuquerque, Development Process Manuel, Section 22.2, Hydrology Section, was used for runoff calculations. See this plan for AHYMO input and Summary output files.

* 7016 PROSPECT AVE	NE
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	*********
100-YEAR,	6-HR STORM (UNDER EXISTING CONDITIONS)
***************** START	******************************
RAINFALL	TYPE=1 RAIN QUARTER=0.0 IN
	RAIN ONE=2.14 IN RAIN SIX=2.60 IN
	RAIN DELAY=3.10 IN DT=0.03333 HR
COMPUTE NM HYD	ID=1 HYD NO=101.0 AREA=0.001871 SQ MI
	PER A=0.00 PER B=11.00 PER C=24.00 PER D=65.00
	TP=0.1333 HR MASS RAINFALL=-1
, , , , , , , , , , , , , , , , , , ,	***************
10-YEAR,	6-HR STORM (UNDER EXISTING CONDITIONS)
START	TIME=0.0
RAINFALL	TYPE=1 RAIN QUARTER=0.0 IN
	RAIN ONE=1.43 IN RAIN SIX=1.73 IN
	RAIN DAY=2.07 IN DT=0.03333 HR
COMPUTE NM HYD	The UVD NO-111 0 appared 201001 no est
COMPOSE NM ASD	ID=1 HYD NO=111.0 AREA=0.001871 SQ MI
	PER A=0.00 PER B=11.00 PER C=24.00 PER D=65.00 TP=0.1333 HR MASS RAINFALL=-1

*	100-YEAR, 6-HR STORM (UNDER PROPOSED CONDITIONS)	र <del>प्र</del> ं
******	******************	-
	`	* *
START		
RAINFALL	TYPE=1 RAIN QUARTER=0.0 IN	
. Astrut unn	TATAL TOTAL SOUVIDING OF THE	
	RAIN ONE=2.14 IN RAIN SIX=2.60 IN	
	RAIN DELAY=3.10 IN DT=0.03333 HP	

FINISH

COMPUTE NM HYD	RAIN DELAY=3.10 IN DT=0.03333 HR ID=1 HYD NO=101.1 AREA=0.001871 SQ MI PER A=0.00 PER B=14.00 PER C=13.00 PER D=73.00 TP=0.1333 HR MASS RAINFALL=-1
* 10-YEAR.	6-HR STORM (UNDER PROPOSED CONDITIONS)
START RAINFALL	TIME=0.0 TYPE=1 RAIN QUARTER=0.0 IN

	Bart over 4 40 miles of 40 miles
	RAIN ONE=1.43 IN RAIN SIX=1.73 IN
	RAIN DAY=2.07 IN DT=0.03333 HR
COMPUTE NM HYD	ID=1 HYD NO=111.1 AREA=0.001871 SO MI
	PER A=0.00 PER B=14.00 PER C=13.00 PER D=73.00
	TP=0.1333 HR MASS RAINFALL=-1
*****	*********

### AHYMO PROGRAM SUMMARY TABLE (AHYMO\_97) -INPUT FILE = PROSPECT.TXT

COMMAND	IDI	HYDROGRAPH ENTIFICATION	FROM ID NO.	TO ID NO.	AREA (SQ MI)	PEAK DISCHARGE (CFS)	RUNOFF VOLUME (AC-FT)	RUNO (INCHES)	TIME TO FF PEAK (HOURS)			SE = 1
START RAINFALL COMPUTE I START RAINFALL		101.00	_	1	.00187	5.26	.193	1.93723	1.500	4.389	TIME= RAIN6= PER IMP= TIME=	.00 2.600 65.00
COMPUTE I	TYPE= 1 NM HYD	111.00	-	1	.00187	3.31	.115	1.15187	1.500	2.764 F	RAIN6= PER IMP= TIME=	1.730 65.00 .00
RAINFALL COMPUTE I START	TYPE= 1 NM HYD	101.10	-	1	.00187	5.37	.201	2.01195	1.500	4.488	RAIN6= PER IMP= TIME=	2.600 73.00
RAINFALL COMPUTE N FINISH	TYPE= 1 NM HYD	111.10	-	1	.00187	3.41	.121	1.21633	1.500	2.850 F	RAIN6=	.00 1.730 73.00

- VERSION: 1997.02d

RUN DATE (MON/DAY/YR) =11/17/2013

USER NO. = AHYMO-I

## BASIN AREA

BASIN	AREA (SF)	AREA (AC)	AREA (MI²)
ON-SITE	52,172.67	1.1977	0.001871

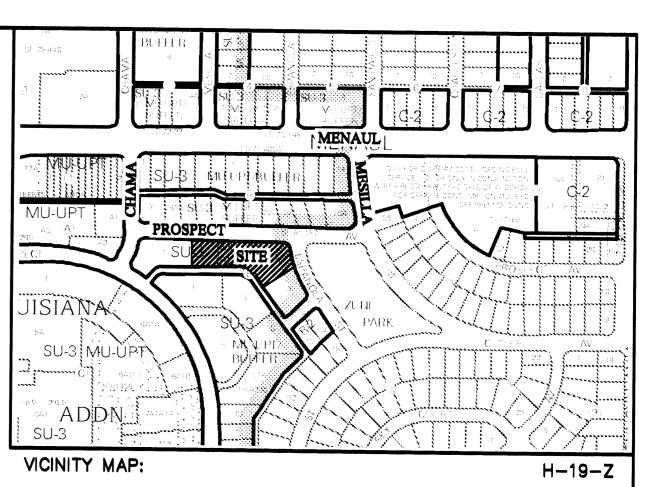
### **EXISTING**

BASIN	Q-100 (CFS)	Q-10 (CFS)	TREATMENT
	(CFS)	(CFS)	A, B, C, D
ON-SITE	5.26	3.31	0% , 11%, 24%, 65%

### PROPOSED

BASIN	Q-100 (CFS) (CFS)	Q-10 (CFS) (CFS)	TREATMENT A, B, C, D

### NEW CURB-CUT PER COA-STANDARD DWG. 2425 PROSPECT AVENUE BUILDING D EXISTING 2-STORY **APARTMENT** BUILDING EXISTING 2-STORY APARTMENT TSW=100.70 EXISTING 2-STORY BUILDING **APARTMENT** BUILDING A PO 200 NEW CURB-CUT PER COA STANDARD DWG. BUILDING EXISTING 2-STORY APARTMENT POUMPPED RIPRAP SWALE -2" ROCK PAVEMENT EXISTING MAINTENANCE BUILDING \(4' WIDE X 6" DEPTH) TW=99.80 BW=99.13 ... PROPOSED GRAVEL PARKING LOT TO BE PAVED. MATCH EXISTING GRADE. ASPHALT ALLEY UTILITY POLE 6" HEADER CURB, BOTTOM © 12" BELOW FIN. GRADE. W/ #4 W/ 2' CONCRETE -12" RUNDOWN HORIZ. CONT. TOP AND BOTTOM. TRANSITIONS SURFACE) 8" HEADER CURB, BOTTOM @ — 18" BELOW FIN. GRADE. W/ #4 HORIZ. CONT. TOP AND BOTTOM. **GENERAL NOTES:** 1: ADD 5306.73 TO SPOT ELEVATIONS AND CONTOURS TO SHOW TRUE ELEVATION. 2: CONTOUR INTERVAL ARE BOTH ONE (1) FOOT AND HALF (0.50) FOOT. 3: ELEVATIONS ARE BASED ON CITY OF ALBUQUERQUE SURVEY MONUMNET 15\_H18 HAVING AN ELEVATION OF \_5303.391 FEET ABOVE SEA LEVEL. 4: UTILITIES SHOWN HEREON ARE IN THEIR APPROXIMATE LOCATION BASED ONLY ON ABOVE GROUND EVIDENCE FOUND IN THE FIELD AND AS-BUILT INFORMATION PROVIDED BY THE CLIENT. UTILITIES SHOWN HEREON, WHETHER INDICATED AS ABANDONED OR NOT, SHALL BE VERIFIED BY OTHERS FOR DESILTING PARKING POND APE EXACT LOCATION AND/ OR DEPTH PRIOR TO EXCAVATION OR DESIGN CON-5: THIS IS NOT A BOUNDARY SURVEY, BEARINGS ARE ASSUMED, DISTANCES AND (SLOPED ÀT 12:1) FOUND PROPERTY CORNERS ARE FOR <u>INFORMATIONAL PURPOSES ONLY.</u> 6: SLOPES ARE AT 3:1 MAXIMUM.



LEGAL DESCRIPTION:

LOT 2 & 3, BLOCK B, LOUISIANA ADDITION CONTAINING 52,172.67 SQUARE FEET (1.1977 ACRES) MORE OR LESS.

ZONED SU-3

**ADDRESS** 

7016 PROSPECT AVE. NE; ALBUQUERQUE, NM 87110

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- 2. CONTRACTOR IS RESPONSIBLE FOR CLEANING ALL SEDIMENT OUT OF EXISTING RIGHT-OF-WAY.
- 3. CONTRACTOR IS RESPONSIBLE FOR MAINTAINING ALL STORM RUNOFF ON SITE.
- 4. REPAIR OF DAMAGED FACILITIES AND CLEAN—UP OF SEDIMENT ACCUMULATION ON ADJACENT PROPERTIES AND IN PUBLIC FACILITIES IS THE RESPONSIBILITY OF THE CONTRACTOR.
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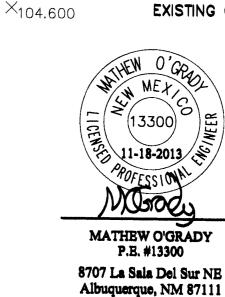
# LEGEND

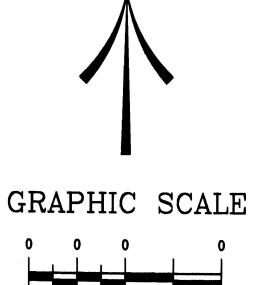
EXISTING CONTOUR (MINOR) BOUNDARY LINE EASEMENT

X 70.28

LIMITS OF TOP OF EXISTING SLOPE PROPOSED GRADE PROPOSED SPOT ELEVATION

EXISTING GRADE





SCALE: 1"=20'

JAN 1 4 2014

LAND DEVELOPMENT SE

Prospect Apartments Garages, Carport and Parking Modifications GRADING AND DRAINAGE PLAN

DRAWING: DRAWN BY: PROSPECT.DWG MG

DATE: 11-18-2013

OF 1