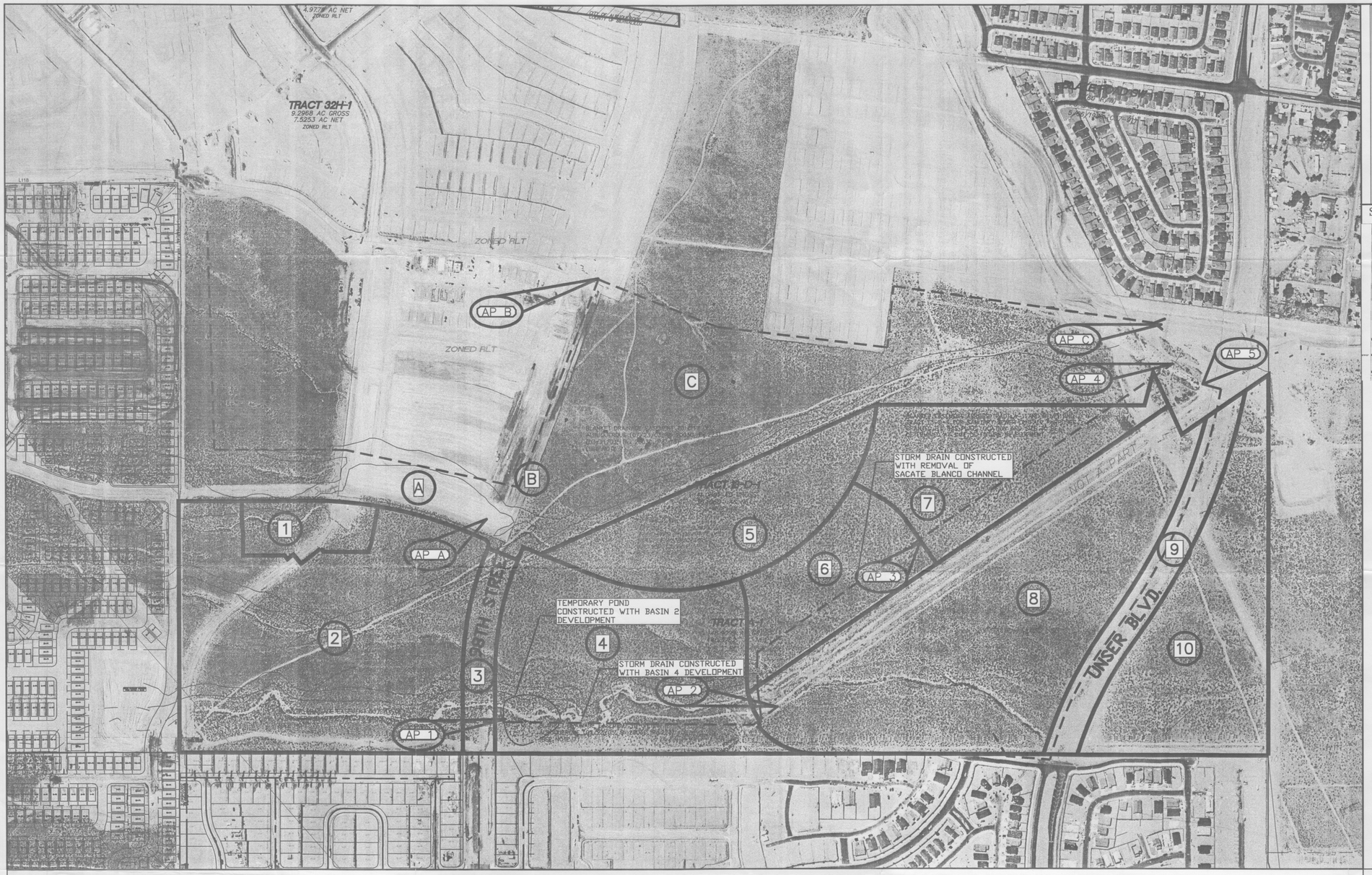
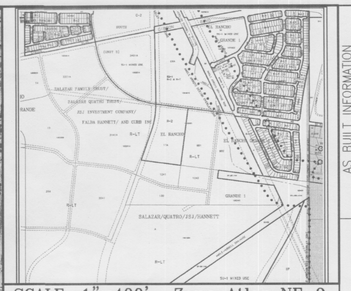
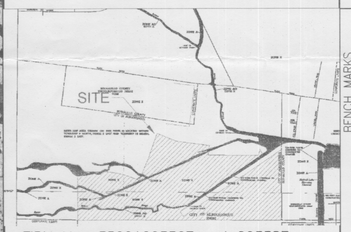




SCALE: 1"=400' Zone Atlas NF-9



FIRM Map 35001C0336E and C0338E

20.5" from SW corner to AP4

20ac 5125 sf

GRAPHIC SCALE

250 0 125 250 500

(IN FEET)
1 inch = 250 ft.

DRAINAGE BASINS		
BASIN	AREA SQ. MI.	Q_{100} cfs
A	0.00800	18.29
B	0.00650	403.41
C	0.03785	530.69

FROM WILSON DRAINAGE REPORT

ANALYSIS POINTS	
POINT	Q_{100} cfs
A	18.29
B	403.41
C	530.69

FROM WILSON DRAINAGE REPORT

DRAINAGE BASINS		
BASIN	AREA SQ. MI.	Q_{100} cfs
1	0.00590	12.69
2	0.05455	117.17
3	0.00548	15.12
4	0.03791	81.99
5	0.02262	55.30
6	0.01617	35.87
7	0.02278	50.51
8	0.06038	133.87
9	0.01063	29.30
10	0.03043	41.74

ANALYSIS POINTS	
POINT	Q_{100} cfs
1	132.28
2	214.27
3	305.44
4	355.95
5	163.16

basins 2&7 1,3, & 4 2,3,4,5,6 2,3,4,5,6,7 8-9

basin 10 not included in analysis pts

LEGEND:

D5 DRAINAGE BASIN DESIGNATOR

BASIN BOUNDARY

RECEIVED
DEC 26 2006
HYDROLOGY SECTION

AS BUILT INFORMATION

CONTRACTOR
WORK
INSPECTED BY
ACCEPTANCE BY
VERIFICATION BY
DRAWINGS
COMPUTED BY
MICRO-FILM INFORMATION
RECORD BY
NO.
DATE

BENCH MARKS

SURVEY INFORMATION
FIELD NOTES
NO. BY DATE

ENGINEER'S SEAL

NO.	DATE	REMARKS	BY	DATE
		DESIGN		9\2006
		REVISIONS		

DESIGNED BY REH
DRAWN BY REH
CHECKED BY BLS

Community Sciences Corporation
LAND PLANNING ENGINEERING SURVEYING
P.O. Box 1328 Corrales, New Mexico 87048

JOB NO.: N595-02

CITY OF ALBUQUERQUE
PUBLIC WORKS DEPARTMENT
ENGINEERING DEVELOPMENT GROUP

TITLE: SALAZAR FAMILY TRUST
DRAINAGE BASIN ANALYSIS

Design Review Committee	City Engineer Approval	Mo./Day/Yr	Mo./Day/Yr

City Project No. ------ | Zone Map No. N-9 | Sheet 1 of 1