Original

EXHIBIT A

TO SUBDIVISION IMPROVEMENT AGREEMENT DEVELOPMENT REVIEW BOARD REQUIRED INFRASTRUCTURE LISTING BERNALILLO COUNTY COURTHOUSE

w/attachment

DRB Case No.: 97-318
DRC Project No.: 593681
Prelim. Plat Approved: 11-10-99
Prelim. Plat Expires: 1-10-99
Date Submitted: 1-10-99

1 REVISED 2-23-99 9/

Following is a summary of PUBLIC/PRIVATE Infrastructure required to be constructed or financially guaranteed for the above development. This summary is not necessarily a complete listing. During CPC, BCC, the design process and/or in the preparation of the construction drawings, if the City, County, and/or AMAFCA determines that appurtenant items have not been included in the summary, those items will be included in the listing and related financial guarantee, if the items normally are the Subdivider's responsibility. In addition, any unforeseen items which arise during construction which are necessary to complete the project and which normally are the Subdivider's responsibility are the responsibility of the Subdivider and will be included in the financial guarantee provided to the City, County, and/or AMAFCA.

SIZE	TYPE OF IMPROVEMENT	LOCATION	FROM	ТО
6' minimum width	Sidewalk and Standard Curb and Gutter	Vest side of 4th Street Lomas Boulevard		Fruit Avenue
6' minimum width	Sidewalk and Standard Curb and Gutter	East and west side of 5th Street	t and west side of 5th Street Lomas Boulevard	
6' minimum width	Sidewalk and Standard Curb and Gutter	East side of 6th Street	Lomas Boulevard	Fruit Avenue
6' minimum width	Sidewalk and Standard Curb and Gutter	South side of Lomas Boulevard	4th Street	6th Street
6' minimum width	Sidewalk and Standard Curb and Gutter	North side of Fruit Avenue	4th Street	6th Street
	Traffic Signal Relocation	Longer and 5th intersection Longer and 4th intersection		
8"	PVC Waterline	Fruit Avenue	4 th Street	6 th Street
10"	PVC Waterline	5 th Street	20' South of Lomas Boulevard	North End of Lomas Boulevard
	Removal of 8" Sanitary Sewer Line	Vacated Alley between 4th Street and 5th Street	Approximately 30' south of Lomas Boulevard	Fruit Avenue
	Fire Hydrant Relocation	As approved by Fire Marshall		
24"	RCP Storm Drain and Inlet Replacement	Southwest Corner of the intersection of Lomas Boulevard and 4th Street per Approved Grading and Drainage Plan		
18"	RCP Storm Drain and Inlet Replacement	Northwest Corner of the intersection of Fruit Avenue and 4th Street per Approved Grading and Drainage Plan	u/	
	clesure of all allegentrances	gentrance to site		

Signed By:
Print Name:

Jeanne Wolfenbarger, E.I.

AAR-LARKIN

Date City Engineer

Date City Engineer

Date Date AMARCA

Date Date DRB Chairman

Date DRB Chairman

Date DRB Chairman

Date DRB Chairman

DRB Infrastructure Listing - (Bernalillo County Courthouse)

Page 2 of 2



By signing below, I Terence Nighbert, Real Estate/CIP Manager and Project Director for the Bernalillo County Courthouse and Steve Schiff Building Project, recognize that my department is financially responsible for the construction of the above listed improvements and this agreement will constitute the Subdivision Improvements Agreement (SIA). Funding for these improvements have been programmed within the Bernalillo County Courthouse and Steve Schiff Building Project budget. These improvements listed above will be constructed within two years from the date of approval of this infrastructure list unless an extension has been granted by the DRB. The estimated dollar amount for these improvements are \$270,475. A copy of the certified engineer's estimate must accompany this infrastructure list.

Signed:

Terence Nighbert, RE/CIP Manager and Project Director for the Bernalillo County Courthouse and Steve Schiff Building Project

Diffector, Public Works Dept.

Dated: 421

City Engineer

attachment"

BERNALILLO COUNTY COURTHOUSE FIGURE 7 - COST ESTIMATE (COA DRB CASE #97-318, DRC# 593681) FEB. 9, 1999

	SHORT	UNIT	EST. UNIT	EST.	EST.	AS-BUILT QUANTITY	AS-BUILT AMOUNT
EM 10.	DESCRIPTION		PRICE	QUANTITY	AMOUNT	GOMMITT	
1		751/	\$0.42	1070	\$449.40		
1.010		SY	\$21.08	1980	\$41,738.40		-
IN ASIAN	ENWIR A" PCC & SITE CUNCRETE	SY	\$39.70	280	\$11,116.00		
40.0301	VLY GUT & CURB, PCC	LF	\$11.48	2370	\$27,207.60		-
40.050	C&G, SID, PCC	LF	\$2.23	2370	\$5,285.10		
43.070	CURB & GUT, PCC, REM & DISP	SY	\$3.97	1054	\$4,184.38		
43.085	SDWK, 4" PCC REM & DISP	SY	\$30.93	1030	\$31,857.90		
143.1321	ART PVMT, ROLK VV/M	SY	\$1.44	1070	\$1,540.80		
44.030	COLD MILL, AC, 1 1/2" TRAFFIC SIGNAL PED POLE, 13'	ĒΑ	\$304.81	2	\$609.62		
22.003	TR SG MA, REM & REL	EA	\$764.39	2	\$1,528.78		
22.111	IR SG MA, REM di REL	EA	\$317.85	1	\$317.85 \$1,271.94		
23.001	TRISG FD PP	EA	\$635.97	1	\$407.34		
123.002	TRAFFIC CONTROLLER FND.	EA	\$407.34		\$477.10		
123.003	TR SG MA FD, REM & DISP	EA	\$238.55	2	\$564.48		
423. IU I	TR SG FD REM & DISP	EA	\$282.24	455	\$1,810.90		
423, 103 424 DDB	EL CON. 2" PBJ	LF	\$3.98	420	\$2,167.20		
124.000	EL CON. 3" PBJ	LF	\$5.16	1			
125,002	EL PB (STD)	EA	\$316.44 \$353.69	3			
425 003	FL PB (LG)	EA	\$83.58		\$83.58		
425 4D4	EL DR REM & DISP	EA	\$298.19	1	\$298.19		
225 111	ISPLICE CABINE I, REM & REL	EA	\$0.90	785	\$706.50		
426.010	MULT-COND 5	LF LF	\$0.47	370			
426.004	SING COND 8	LF-	\$2.44	370			↓
426.014	MULT-COND 20	LF	\$1.34	470			
426.021	COM CBL 12 PR	EA	\$316.99	1			
427.002	3 SEC TSA PEDESTRIAN SIGNAL (NEON)	EA	\$385.92	2	\$771.84		
427.021	PEDESTRIAN SIGNAL (NEUN)	EA	\$119.59	2			
427.103	TSA REM & DISP	EA	\$277.25	1			
429.121	CONT CAB REM & SALV	LF	\$10.45	69			+
701.010	TRCHG, BF, 4-15" SAS < 8"	LF	\$13.37	181			+
701.100	TRCHG BF, 18-36" SWR, < 8"	LF	\$7.68				
801.001	4"WLW/OFIT	LF	\$9.47				
801.002	6"WL PIPE, W/O FIT 8"WL PIPE, W/O FIT	LF	\$14.56		\$11,385.92		+
801.003	18" WL PIPE, WIO FIT 110" WL PIPE, WIO FIT 1EXST WL, 6"-14", W/FIT, REM & DISP 11000 PRESS CON, W/FIT, WL	LF	\$17.00				
801.004	TO VAL FIFE, WEIT REM & DISP	LF	\$4.10				
801.000	NON PRESS CONN WIFIT WL	EA	\$539.24				
001.009	DI FIT, MJ, 4" - 14", WL		\$1.99		\$400.44		
901.003 904 094	6" GATE VALVE	EA	\$400.44		\$2,838.00		
801.001	8"GATE VALVE	EA	\$567.60		\$1,672.46		
801.002	10" GATE VALVE	EA	\$836.23		\$2,027.12		
R01 105	TIVLV BOX A	EA	\$253.39 \$47.78				
201 150	11M. I REST GLND. 4" -8"	EA	\$100.41				
DO4 454	TIMIT REST GLND. 10" -12"	EA	\$100.41		\$377.05		
BOA ACE	TIME DEST LIDNES A" - X"	EA	\$162.61		5 \$2,439,15		
801 157	/IJNT REST HRNSS, 10" - 12	EA	\$653.52		3 \$1,960.56		
801.118	BIEXST FH, REM & REL	IEA	\$1,000.00		1 \$1,000.00		
RO1 XXX	KIZ"WTR. MTR	EA	\$647.81		1 \$647.81		
802 510	111-172" -2" WTR MTR BOX	EA	\$2,135.60		\$2,135.60		
R02 526	nie' D WTR MTR PIT	EA	\$356.53				
802 57	DIWTR MTR BOX, REM & DISP	EA	\$1,412.82		1 \$1,412.82		
802.65	0 2"WTR SVC, SS 1 6" NEW SAS SVC	IEA -	\$696.78	П	1 \$696.78		
905.06	1]6" NEW SAS SVC	- LF	\$6.09		3 \$200.97		
901.03	018" SAS PIPE	EA	\$382.46	3	2 \$764.92		
901.50	0 MH CONN, < 15"	LF	\$8.68	3 3	6 \$312.48		
901 05	0112" PVC PIPE(SD)	LF	\$17.76	1	6 \$284.16		
901.07	0 18" PVC PIPE(SD)	- LF	\$5.37	3	8 \$204.06		
910.10	3 DRNG LN REM, 10" - 18"	- LF	\$20.90	5T - 5	3 \$1,110.88		
910.00	6 18" RCP, IV	LF	\$28.9	5 11			
910.01	0 24" RCP,IV	- EA	\$2,202.1	9	3 \$6,606.57		
915.01	O CTH BSN, A, SG	EA	\$430.3	3	3 \$1,291.14	1	-+
915.07	O CTH BSN, REM & DISP						
					\$216,379.72 \$270,474.6		
SUBTO							

\$270,474.65 \$270,474.65 \$270,474.65

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SIZE		0		ТО
6' min width	Tem Martin has	original	Boulevard	Fruit Avenue
6' mir width	4/21/99	*	Boulevard	Fruit Avenue
6' mii widtł			s Boulevard	Fruit Avenue
6' mi widtl			reet	6th Street
6' mi widt			reet	6th Street
8"	PVC Waterline	Plut /remes	reet	6th Street
10"	PVC Waterline	5th Street	20' South of Lomas Boulevard	North End of Lomas Boulevard
935-7	Removal of 8" Sanitary Sewer Line	Vacated Alley between 4th Street and 5th Street	Approximately 30' south of Lomas Boulevard	Fruit Avenue
	Fire Hydrant Relocation	As approved by Fire Marshall		
24"	RCP Storm Drain and Inlet Replacement	Southwest Corner of the intersection of Lomas Boulevard and 4th Street per Approved Grading and Drainage Plan		94
18"	RCP Storm Drain and Inlet Replacement	Northwest Corner of the intersection of Fruit Avenue and 4th Street per Approved Grading and Drainage Plan	m/	
	closure of all alleyentrance	Grading and Drainage Plan Sur Aentrance to wife		
				•5

Signed By: Print Name: Firm Name:

DEVELOPMENT REVIEW BOARD MEMBER APPROVALS Date City Engineer Date Date DRB Chairman

DRB Infrastructure Listing - (Bernalillo County Courthouse)

Page 2 of 2



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County Courthouse and Steve Schiff Building Project



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BERNALILLO COUNTY COURTHOUSE FIGURE 7 - COST ESTIMATE (COA DRB CASE #97-318, DRC# 593681) FEB. 9, 1999

TEM	SHORT	דואט	EST. UNIT	EST. QUANTITY	EST. AMOUNT	AS-BUILT QUANTITY	AS-BUILT AMOUNT
NO.	DESCRIPTION	1	FRIOL				
G AAA	SEC PREP ACOVRIY	SY	\$0.42	1070	\$449.40		
31.010 40.040	SFC PREP, AC OVRLY SDWK, 4", PCC & SITE CONCRETE	SY	\$21.08	1980	\$41,738,40 \$11,116,00		
40.010 40.020	VLY GUT & CURB, PCC	SY	\$39.70	280 2370	\$27,207.60		
20 D50	ICRG STD PCC	LF	\$11.48	2370	\$5,285.10		
73 070	TOTIRR & GUIL PUU, KEM & DIOP	UF	\$2.23	1054	\$4,184.38		
43.076	SDWK, 4" PCC REM & DISP ART PVMT, R&R W/M	SY	\$3.97	1030	\$31,857.90		
143 132	ART PVMT, R&R W/M	SY	\$30.93	1070	\$1,540.80		
24 030	COLD MILL, AC, 1 1/2" TRAFFIC SIGNAL PED POLE, 13'	SY	\$1.44 \$304.81	10/0	\$609.62		
22 003	TRAFFIC SIGNAL PED POLE, 13'	EA	\$764.39	- 2	\$1,528.78		
122.111	ITR SG MA, REM & REL	EA	\$317.85		\$317.85		I
23.001	TR SG FD PP	EA .	\$635.97	2	\$1,271.94		
Selection of the last	TTD SC MA FO	EA	\$407.34	- 1	\$407.34		
DE MINE	TRAFFIC CONTROLLER FNU.	EA	\$238.55	2	\$477.10	*	
102 101	TTR SG MA FD. REM & DISP	EA	\$282.24	2	\$564.48		
23.103	TR SG FD REM & DISP	EA	\$3.98	455	\$1,810.90		
424,006	IEL CON. 2" PBJ	LF	\$5.18	420	\$2,167.20		
	EL CON. 3" PBJ	EA	\$316.44	1	\$316.44		
125.002	(EL PB (STD)	EA	\$353.69	3	\$1,061.07		
425 DO	TELEPHYICK	EA	\$83.58	1	\$83.58		
425.10°	EL PB, REM & DISP	EA	\$298.19	1	\$298.19		
425.111	ISPLICE CABINET, REM & REL	LF -	\$0.90	785	\$706.50		+
426.010	MULT-COND 5	ŪF .	\$0.47	370	\$173.90		
426.00	SING COND 8	- LF	\$2.44	370	\$902.80		
426.01	4 MULT-COND 20	- UF	\$1.34	470	\$629.80		
426.02	COM CBL 12 PR	EA	\$316.99	1	\$316.99		
427.00	2 3 SEC TSA	EA	\$385.92	2	\$771.84		
427.02	PEDESTRIAN SIGNAL (NEON)	EA	\$119.59	2	\$239.18		+
427.10	TSA REM & DISP	EA	\$277.25	. 1			
429.12	1 CONT CAB REM & SALV	LF	\$10.45	69			+
701.01	OTRCHG, BF, 4-15" SAS < 6"	- LF	\$13.37	181			
701.10	0 TRCHG, BF, 4-15" SAS < 8' 0 TRCHG BF, 18-36" SWR, < 8'	LF	\$7.68	60	\$460.80		
801.00	114 99 990 611	TIF .	\$9.47	73			
801.00	2 6"WL PIPE, W/O FIT	TE -	\$14.56	782			+
801.00	3 8" WL PIPE, W/O FIT	LF	\$17.00	130			
801.00	4 10" WL PIPE, W/O FIT 5 EXST WL, 6"-14", W/FIT, REM & DIS		\$4.10		\$3,013.50		+
801.05	SIEXSI WL 6-14, WIFIT, KEW GENERAL	EA	\$539.24				+
801.05	9 NON PRESS CONN, W/FIT, WL	LB	\$1.99	3920	\$7,800.80		+
801.06	5 DI FIT, MJ, 4" - 14", WL	EA	\$400.44				
801.08	116" GATE VALVE	EA	\$567.60		\$2,838.00		+
801.08	2 B GATE VALVE	EA	\$836.23		\$1,672.46		
801.08	3 10" GATE VALVE	EA	\$253.39				
801.10	STATE OF STA	EA	\$47.78				+
801.13	MJ REST GLND, 4"-8"	EA	\$100.41				+
801.10	1 MJ REST GLND, 10" -12"	IEA	\$75.41		\$377.05		+
801.1	55 JNT REST HRNSS, 4" - 8"	EA	\$162.61	1	\$2,439.15		+
801.1	JULY REST HRNSS, 10" - 12"	EA	\$653.52		\$1,960.56	+	
BBZ VA	18 EXST FH, REM & REL X 4" WTR. MTR	EA	\$1,000.00		\$1,000.00		+
801.X	(X) 4" WTR. MTR 10 1-1/2"-2" WTR MTR BOX	EA	\$647.81		\$647.81		
802.5	TOTAL AND MAD DIT	EA	\$2,135.60		1 \$2,135.60	-	
802 5	DILIE I I VV LE MI E E II	- EA	\$356.53		3 \$8,200.19	1	
802.5	70 WTR MTR BOX, REM & DISP	EA	\$1,412.82	·	1 \$1,412.82		-+
802.6	50 2" WTR SVC, SS	EA	\$696.78	,	\$696.78		+
905.0	51 6" NEW SAS SVC	- UF	\$6.09		3 \$200.97 2 \$764.92		
901.0	30 8" SAS PIPE	EA	\$382.4	7			
901.5	00 MH CONN, < 15"	LF	\$8.6		6 \$312.48		
901.0	50 12" PVC PIPE(SD) 70 18" PVC PIPE(SD)	- LF	\$17.7	,	6 \$284.16		
901.0	03 DRNG LN REM, 10" - 18"	LF	\$5.3		8 \$204.00	`	
910.1	OSTANDED IV	LF	\$20.9		3 \$1,110.88		
910.0	06 18" RCP, IV	LF	\$28.9	5 11			
	10 24" RCP,IV	- EA	\$2,202.1	9	3 \$6,606.5		
915.0	10 CTH BSN, A, SG	EA	\$430.3	8	3 \$1,291.14	*	
015(70 CTH BSN, REM & DISP				\$216,379.7		
310.0							

