## CITY DEPARTMENT INFRASTRUCTURE LIST

Current DRC
Project Number: 649502

FIGURE 12

Date Submitted: 7/36/03

Date Site Plan Approved: 7/50/03

Date Preliminary Plat Approved: 4/A

Date Preliminary Plat Expires: 4/A

DRB Project No.: 1002634

DRB Application No.: 03 DRB 01

ORIGINAL

603

Tract

## INFRASTRUCTURE LIST

EXHIBIT "A"

TO SUBDIVISION IMPROVEMENTS AGREEMENT

10 005	201110101111111111111111				
DEVELOPMENT REVI	EW BOARD (D.R.B.) F	REQUIRED INFRAS	TRUCTURE LIST	A	
POBLA NOS	FIELDS	BARN	GREEN	touse	
PROPOSED NA	ME OF PLACEAND/OF	SITE DEVELOPM	ENT PLAN		

RANCH

EXISTING LEGAL DESCRIPTION PRIOR TO PLATTING ACTION

Following is a summary of PUBLIC/PRIVATE Infrastructure required to be constructed or financially guaranteed for the above development. This Listing is not necessarily a complete listing. During the SIA process and/or in the review of the construction drawings, if the DRC Chair determines that appurtenant items and/or unforeseen items have not been included in the infrastructure listing, the DRC Chair may include those items in the listing and related financial guarantee. Likewise, if the DRC Chair determines that appurtenant or non-essential items can be deleted from the listing, those items may be deleted as well as the related portions of the financial guarantees. All such revisions require approval by the DRC Chair, the User Department and agent/owner. If such approvals are obtained, these revisions to the listing will be incorporated administratively. In addition, any unforeseen items which arise during construction which are necessary to complete the project and which normally are the Subdivider's responsibility will be required as a condition of approval acceptance and close out by the City.

SIA Sequence #	COA DRC Project #	Size	Type of Improvement	Location	From		Private Inspector	City Inspector	City Cnst Engineer
		6	Water Line	Tierra VIVA	Tierra VIVA Subdivision	N. Side Barn			
								/	

		NOTES		
By signing below, I AY HAI responsible for the construction of the	e above listed improvements and this	s agreement will constitute th	Albuquerque, recognize that my Department is e Subdivision Improvements Agreement (SIA). F	unding for
these improvements have been prog of approval of this Infrastructure List	rammed within this Department's but unless an extension is granted by the	dget. These improvements lise DRB. The estimated dollar	sted above will be constructed within two years from the se improvements is \$ 23,254.	om the date
copy of a Engineer's Estimate must t	e attached to this Infrastructure List.			
AGENT / OWNER	RD MEMBER APPROVALS			
2 JAY HADIT	Merani	1 alson 7/30/3	Christino Sandoval 7/30/03	
NAME (print)	DRB CHAIL		PARKS & GENERAL SERVICES - date Recreation	
COA - OPEN SPACE	-10 Ju	7-30-03	AMAFOA data	
FIRM	PHANSPORTATION DE	VELOPMENT - date	AMAFCA - date	
SIGNATURE - date	UTILITY DEVELO	PMENT - date	- date	
SIGNATORE - date	RUIR	Jan 8/25/03	-	
MAXIMUM TIME ALLOWED TO CONSTRUCT THE IMPROVEMENTS WITHOUT A DRB	CITY ENGINE		date	
EXTENSION: 7 -30 -05				
L.	DESIGN RE	VIEW COMMITTEE REVISIONS		
REVISION DATE	DRC CHAIR	USER DEPARTMENT	AGENT /OWNER	
		PAGE 2 OF Z		

\$581.04	\$4,516.60	\$39.26	\$252.50	\$7,876.00	\$974.04	\$121.25	\$58.80	\$1,644.30	\$1,960.00	\$1,188.05	\$2,562.14	\$108.00	\$251.84	\$1,120.50	\$23.254.32
2	220	_	20	880	2	125	35	810	E.	IJ	2	<del>-</del>	2	2	TOTAL
\$290.52	\$20.53	\$39.26	\$5.05	\$8.95	\$487.02	\$0.97	\$1.68	\$2.03	\$392.00	\$237.61	\$1,281.07	\$108.00	\$125.92	\$560.25	
TREES 12"-30" CIRC., R & D	RES AC PVMT, REM & REP	DRNG STRUCT, R & D	CHNL LIN, 4" PNEU, PCC	6" WL PIPE, W/O FIT	NON PRESS CONN W/FIT, WL	FIT INSERT 6"-14" DI, WL	EXST FIT, MJ, REM & SALV, WL	DI FIT MJ 4"-14", WL	6" GATE VLV	VLV BOX B	FH, 4 1/2'	6" TRNS CPLG	PCC BLKG/ENCSMT	3/4" NS WTR LN, SS, NWM	
/201.020	343.110	501.020	602.070	801.002	801.059	801.060	801.064	801.065	801.081	801.106	801.114	801.123	801.131	802.760	
	TREES 12"-30" CIRC., R & D \$290.52 2	TREES 12"-30" CIRC., R & D \$290.52 2 RES AC PVMT, REM & REP \$20.53 220	TREES 12"-30" CIRC., R & D \$290.52 2 RES AC PVMT, REM & REP \$20.53 220 DRNG STRUCT, R & D \$39.26 1	TREES 12"-30" CIRC., R & D \$290.52 2 RES AC PVMT, REM & REP \$20.53 220 DRNG STRUCT, R & D \$39.26 1 CHNL LIN, 4" PNEU, PCC \$5.05 50	TREES 12"-30" CIRC., R & D \$290.52 2  RES AC PVMT, REM & REP \$20.53 220  DRNG STRUCT, R & D \$39.26 1  CHNL LIN, 4" PNEU, PCC \$5.05 50  6" WL PIPE, W/O FIT \$8.95 880	TREES 12"-30" CIRC., R & D \$20.52 2  RES AC PVMT, REM & REP \$20.53 220  DRNG STRUCT, R & D \$39.26 1  CHNL LIN, 4" PNEU, PCC \$5.05 50  6" WL PIPE, W/O FIT \$8.95 880  NON PRESS CONN W/FIT, WL \$487.02 2	TREES 12"-30" CIRC., R & D \$290.52 2  RES AC PVMT, REM & REP \$20.53 220  DRNG STRUCT, R & D \$39.26 1  CHNL LIN, 4" PNEU, PCC \$5.05 50  6" WL PIPE, W/O FIT \$8.95 880  NON PRESS CONN W/FIT, WL \$487.02 2  FIT INSERT 6"-14" DI, WL \$0.97 125	TREES 12"-30" CIRC., R & D \$290.52 2  RES AC PVMT, REM & REP \$20.53 220  DRNG STRUCT, R & D \$39.26 1  CHNL LIN, 4" PNEU, PCC \$5.05 50  6" WL PIPE, W/O FIT \$8.95 880  NON PRESS CONN W/FIT, WL \$487.02 2  FIT INSERT 6"-14" DI, WL \$0.97 125  EXST FIT, MJ, REM & SALV, WL \$1.68 35	TREES 12"-30" CIRC., R & D \$290.52 2  RES AC PVMT, REM & REP \$20.53 220  DRNG STRUCT, R & D \$39.26 1  CHNL LIN, 4" PNEU, PCC \$5.05 50  6" WL PIPE, W/O FIT \$8.95 880  NON PRESS CONN W/FIT, WL \$487.02 2  FIT INSERT 6"-14" DI, WL \$0.97 125  EXST FIT, MJ, REM & SALV, WL \$1.68 35  DI FIT MJ 4"-14", WL \$2.03 810	TREES 12"-30" CIRC., R & D \$290.52 2  RES AC PVMT, REM & REP \$20.53 220  BRNG STRUCT, R & D \$39.26 1  CHNL LIN, 4" PNEU, PCC \$5.05 50  6" WL PIPE, W/O FIT \$8.95 880  NON PRESS CONN W/FIT, WL \$487.02 2  FIT INSERT 6"-14" DI, WL \$0.97 128  EXST FIT, MJ, REM & SALV, WL \$2.03 810  6" GATE VLV \$392.00 87	TREES 12"-30" CIRC., R & D \$290.52 2  RES AC PVMT, REM & REP \$20.53 220  BRNG STRUCT, R & D \$39.26 1  CHNL LIN, 4" PNEU, PCC \$5.05 50  6" WL PIPE, W/O FIT \$8.95 880  NON PRESS CONN W/FIT, WL \$487.02 2  FIT INSERT 6"-14" DI, WL \$0.97 125  EXST FIT, MJ, REM & SALV, WL \$1.68 35  OI FIT MJ 4"-14", WL \$392.00 6" GATE VLV \$392.00 6" GATE VLV \$5.37.61 5	TREES 12"-30" CIRC., R & D \$290.52 2  RES AC PVMT, REM & REP \$20.53 220  BRNG STRUCT, R & D \$39.26 1  CHNL LIN, 4" PNEU, PCC \$5.05 50  6" WL PIPE, W/O FIT \$8.95 880  NON PRESS CONN W/FIT, WL \$0.97 125  EXST FIT, MJ, REM & SALV, WL \$2.03 810  6" GATE VLV \$392.00 & F C C C C C C C C C C C C C C C C C C	TREES 12"-30" CIRC., R & D \$290.52 2  RES AC PVMT, REM & REP \$20.53 220  BRNG STRUCT, R & D \$39.26 1  CHNL LIN, 4" PNEU, PCC \$5.05 50  6" WL PIPE, W/O FIT \$8.95 880  NON PRESS CONN W/FIT, WL \$0.97 125  EXST FIT, MJ, REM & SALV, WL \$2.03 810  6" GATE VLV \$392.00 810  VLV BOX B \$237.61 5  FH, 4 1/2' \$1,281.07 2  6" TRNS CPLG \$10.00 1	TREES 12"-30" CIRC., R & D \$20.53 220  RES AC PVMT, REM & REP \$20.53 220  DRNG STRUCT, R & D \$39.26 1  CHNL LIN, 4" PNEU, PCC \$5.05 50  6" WL PIPE, W/O FIT \$8.95 880  NON PRESS CONN W/FIT, WL \$487.02 2  FIT INSERT 6"-14" DI, WL \$0.97 125  EXST FIT, MJ, REM & SALV, WL \$1.68 35  OI FIT MJ 4"-14", WL \$392.00  F	TREES 12"-30" CIRC., R & D \$290.52 2  RES AC PVMT, REM & REP \$20.53 220  BRNG STRUCT, R & D \$39.26 1  CHNL LIN, 4" PNEU, PCC \$5.05 50  6" WL PIPE, W/O FIT \$8.95 880  NON PRESS CONN W/FIT, WL \$0.97 125  FIT INSERT 6"-14" DI, WL \$0.97 125  EXST FIT, MJ, REM & SALV, WL \$1.68 35  OI FIT MJ 4"-14", WL \$392.00 6"  C" GATE VLV \$392.00 6"  FH, 4 1/2' \$1.281.07 2  6" TRNS CPLG \$108.00 1  S125.92 2  3/4" NS WTR LN, SS, NWW \$560.25 2

