FIGURE 12

Date Submitted: 7/25/2023

Date Site Plan Approved:

INFRASTRUCTURE LIST

Date Preliminary Plat Approved: Date Preliminary Plat Expires:

(Rev. 2-16-18)

TO SUBDIVISION IMPROVEMENTS AGREEMENT

DRB Project No.: PR-2019-002411

DRB Application No.: SD-2020-00102

DEVELOPMENT REVIEW BOARD (D.R.B.) REQUIRED INFRASTRUCTURE LIST

Aspire Subdivision, Unit 3

PROPOSED NAME OF PLAT AND/OR SITE DEVELOPMENT PLAN

Tract A-1-A and B-1, Anderson Heights, Unit 4

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 project acceptance and construction of project acceptance.

								ruction Cer	
Financially	Constructed	Size	Type of Improvement	Location	From	То	Priva		City Cnst
Guaranteed	Under						Inspector	P.E.	Engineer
DRC #	DRC #		PAVING						
		52' F-F	Major local paving	Cedro Way	Valedon Lane	Amole Mesa Ave.	/	/	/
			20' ingress, 22' egress						
			Curb & gutter both sides						
		10'	Median with curb & gutter						
		6'	Sidewalk west side only						
		32' F-F	Residential paving (Normal local)	Valedon Lane	West End Un. 3	Cantara Lane	/	/	/
			Curb & gutter both sides						
		5'	* Sidewalk def. both sides except per below	1					
		5'	Sidewalk adjacent to Tr. E						
		28' F-F	Residential paving (Normal local)	Jacona Way	Hot Springs Lane	Cantara Lane	/	/	/
			Curb & gutter both sides	· · · ·					
		5'	* Sidewalk def. both sides except per below	1					
			Sidewalk adjacent to Tr.D, F, G, & H						
			,						
		28' F-F	Residential paving (Access local)	Hot Springs Lane	South end of Un. 3	Valedon Lane	/	/	/
			Curb & gutter both sides						
		5'	Sidewalk on east side						
		5'	* Sidewalk def. west sides except per below						
			Sidewalk adjacent to Tr. C	Y					
			Sidewaik aujacent to 11. C						

Financially Constructed							truction Cert	
Guaranteed Under	Size	Type of Improvement	Location	From	То	Priv		City Cnst
DRC # DRC #						Inspector	P.E.	Engineer
	28' F-F	Residential paving (Access local)	Cantara Lane	South end of Un. 3	Valedon Lane	/	/	1
	2011	Curb & gutter both sides			Valedon Lane			,
	5'	Sidewalk def. both sides except per below						
	5'	Sidewalk adjacent to Tr. F & H						
	6'	Sidewalk	Amole Mesa Ave	NE corner of site	70± E. of NW corner	/	/	/
					of Un. 3			
	7 ea±	Street Lights **				/	/	/
· / /								
		Offsite Infrastructure per the approved				/	/	/
		Traffic Impact Study ***						
		WATERLINE						
	8"	WATERLINE	Cedro Way	Valedon Lane	Amole Mesa Ave.	/	1	1
	0	Waterinie	Ceuro way	Valedon Lane	Amole wesa Ave.	/	/	/
	8"	Waterline	Valedon Lane	West End Un. 3	Cantara Lane	/	/	/
		Waterine			Culture Euro	,		,
	8"	Waterline	Cantara Lane	Lot 23	Valedon Lane	/	/	/
	6"	Waterline	Jacona Way	Hot Springs Lane	Cantara Lane	/	/	/
	6"	Waterline	Hot Springs Lane	South end of Un. 3	Valedon Lane	/	/	/
						/	1	1
						/	/	/
						/	/	/
								<u>´</u>
						/	/	/

Financially Constructed						Const	ruction Ce	rtification
Guaranteed Under	Size	Type of Improvement	Location	From	То	Priv		City Cnst
DRC # DRC #						Inspector	P.E.	Engineer
	8"	SANITARY SEWER Sanitary Sewer	Valedon Lane	Lot 73	Cantara Lane	/	/	/
	8"	Sanitary Sewer	Caresso Loop	Unit 4 Lots 16/17	Cantara Lane	/	/	/
	8"	Sanitary Sewer	Jacona Way	NW corner of Lot 36	Cantara Lane	/	/	/
	8"	Sanitary Sewer	Hot Springs Lane	Lot 44	Lot 37	/	/	/
	8"	Sanitary Sewer	Cantara Lane	Valedon Lane	Colobel Ave exst SAS stub	/	/	/
] 1 ea	STORM DRAIN	Amole Mesa Ave South side	NE end of site; W. of Messina Dr		/	/	/
	18"	Storm Drain	Valedon Lane	Lots 60/61	Cantara Lane	/	/	/
	24"-48"	Storm Drain	Cantara Lane	Valedon Lane	S. end of Un. 3	/	/	/
	42"	Storm Drain Inlets to be built w/Unit 4	Caresso Loop	Lots 16/17	Crestone Way	/	/	/
	48"	Storm Drain Inlets to be built w/Unit 4	Crestone Way	Caresso Loop	Colobel Ave	/	/	/
	48"	Storm Drain Inlets to be built w/Unit 4	Cantara Lane	S. end of Unit 3	Colobel Ave	/	/	/
	54"	Storm Drain Inlets to be built w/Unit 4	Colobel Ave	Crestone Way	Colobel Ave exst SD MH	/	/	/
]					/	/	/

	elow are on the CC elow are subject to		for Impact Fee credits. Signatures from requirements.	m the Impact Fee Administ	trator and the City User Dep	partment is required	prior to DRB a	pproval of t	his listing.
Financially	Constructed						Const	truction Cer	tification
Guaranteed	Under	Size	Type of Improvement	Location	From	То	Priv	ate	City Cnst
DRC #	DRC #						Inspector	P.E.	Engineer
							/	/	/ _/
					Approval of Creditable	Items:	Approval of	Creditable	Items:
					Impact Fee Admistrator	r Signature Date	City User I	Dept. Signat	ure Date
				NOTES					
		If the site is loca	ted in a floodplain, then the financial g	guarantee will not be relea	sed until the LOMR is appro	oved by FEMA.			
			Street li	ghts per City rquirements.					

1 * Sidewalks to be deferred.

- 2 Water infrastructure includes valves, fittings, fire hydrants and appurtenances
- 3 Sanitary sewer infrastructure includes manholes and service connections
- 4 Storm drain includes manholes, inlets and connector pipes.
- 5 Grading and drainage certification required for release of IIA and financial guarantee
- 6 ** Street lights shall include light poles, foundations, transformers, pull boxes, conduits and wiring.
 - Actual number of street lights shall be determined at DRC based on final design.
- 7 *** Infrastructure list may need to be amended depending on infrastructure requirements from other agencies.

AGENT / OWNER

DEVELOPMENT REVIEW BOARD MEMBER APPROVALS

Åsa Nilsson-Weber

NAME (print)

DRB CHAIR - date

PARKS & RECREATION - date

AMAFCA - date

CODE ENFORCEMENT - date

ISAACSON & ARFMAN, INC.

FIRM FIRM Qua Wilsson-Weber 7/25/2023

SIGNATURE - date

TRANSPORTATION DEVELOPMENT - date

UTILITY DEVELOPMENT - date

CITY ENGINEER - date

- date

DESIGN REVIEW COMMITTEE REVISIONS

REVISION	DATE	DRC CHAIR	USER DEPARTMENT	AGENT /OWNER