

conding continuings. Orlangi

January 15, 2020

Molly Rattigan
Deputy County Executive Officer
County of Napa
1195 Third Street, Suite 310
Napa, CA 94559

RE: Napa Pipe Affordable Housing Apartments - Request for County of Napa Funding Commitment

Dear Ms. Rattigan,

MidPen Housing, in partnership with Napa Valley Community Housing, is the affordable housing inclusionary developer for the Napa Pipe mixed used master plan development ("Napa Pipe"). Napa Pipe received City Planning Commission Approval in December 2019 and anticipates receiving City Council Approval January 21, 2020.

Following these approvals, MidPen and Napa Valley Community Housing are poised and ready to begin working on a design program for the first of two affordable housing phases for Napa Pipe. One of the greatest barriers at the early stages of development is funding for pre-development design work. MidPen often advances funds to cover the expense of early feasibility design fees, however incurring these design expenses over the course of the pre-development phase through start of construction represent a significant cost for MidPen to carry. Initial pre-development funding is a necessity to fund architecture, engineering, and other studies through to start of construction. Affordable housing also relies on early local funding commitments to show local support for developments when applying for state housing funding.

Napa Pipe will contain housing available at a variety of income levels, including providing 140 rental apartments for Very Low and Low Income residents. The first phase is proposed as an 85 unit family affordable community. The initial financing plan for this development assumes that the majority of funding will come from both 4% Tax Credits and the California Department of Housing and Community Development ("HCD") Multifamily Housing Program ("MHP"), as well as other state and local sources. Attached to this request, please find the initial Phase I Financing Plan showing anticipated funding sources and uses.

MidPen Housing respectfully requests a County of Napa pre-development funding award in the amount of \$750,000 for the first phase affordable development which will result in 85 permanently affordable homes. Please don't hesitate to contact me directly should you have any questions.

Sincerely,

Ali Gaylord

Director of Development- North Bay

SOURCE	SI	AND USES	3		9	
CONSTRUCTION SOURCES			p	er unit		
Construction Loan	\$	32,131,166		382,514		
Land Donation	\$	1,500,000		17,857		
Napa Pipe Community Linkage Fee (\$	725,000		8,631		
Napa County Housing Fund	\$	750,000		8,929		
State HOME	\$	2,498,750		29,747		
Tax Credit Investor Proceeds	\$	1,860,058		22,144		
GP Equity	\$	3,440,916		40,963		
total	\$	42,905,891		510,784		
PERMANENT SOURCES				•		
Amortizing Perm Loan, Tranche A	\$					
Amortizing Perm Loan, Tranche B	\$	3,110,400		37,029		
Land Donation	\$	1,500,000		17,857		
Napa Pipe Community Linkage Fee (\$	725,000		8,631		
Napa County Housing Fund	S	750,000		8,929		
State HOME	S	2,498,750		29,747		
MHP	\$	18,568,127		221,049		
Tax Credit Investor Proceeds	S	18,600,584		221,436		
GP Equity	S	3,440,916		40,963		
Deferred Developer Fee	\$	3,440,310		40,303		
	_	49,193,777		585,640		
		NTUSES		303,040	-61	
ACQUISITION		total	F	per unit	4.80/190	per SF
ACQUISITION Land	\$	total 1,500,000	-	oer unit 17,857		per SF 19
Land	\$ \$	1,500,000	-	Maria Caraca Car		THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAME
Land Other Acquisition Costs	\$	1,500,000 30,000	S	17,857	\$ \$	19 0
Land Other Acquisition Costs Total Acquisition Costs	\$	1,500,000 30,000	S	17,857	S	19
Land Other Acquisition Costs Total Acquisition Costs HARD COSTS	\$	1,500,000 30,000 1,530,000	\$	17,857 357	\$ \$ \$	19 0 19
Land Other Acquisition Costs Total Acquisition Costs HARD COSTS Resid. Site Work and Structures	\$	1,500,000 30,000	\$ \$	17,857	\$ \$ \$	19 0 19
Land Other Acquisition Costs Total Acquisition Costs HARD COSTS Resid. Site Work and Structures Commercial Costs	\$ \$ \$	1,500,000 30,000 1,530,000 22,470,000 -	\$ \$ \$ \$	17,857 357 267,500	\$ \$ \$ \$ \$	19 0 19 286
Land Other Acquisition Costs Total Acquisition Costs HARD COSTS Resid. Site Work and Structures Commercial Costs Escalation Contingency	\$ \$ \$ \$	1,500,000 30,000 1,530,000 22,470,000 - 4,943,400	5 5 5 5	17,857 357 267,500 - 58,850	s s s s s	19 0 19 286 - 63
Land Other Acquisition Costs Total Acquisition Costs HARD COSTS Resid. Site Work and Structures Commercial Costs Escalation Contingency Overhead & Profit/GC/Ins. Bond	\$ \$ \$ \$ \$	1,500,000 30,000 1,530,000 22,470,000 - 4,943,400 4,249,077	5 5 5 5 5	17,857 357 267,500 - 58,850 50,584	5 5 5 5 5 5	19 0 19 286 - 63 54
Land Other Acquisition Costs Total Acquisition Costs HARD COSTS Resid. Site Work and Structures Commercial Costs Escalation Contingency Overhead & Profit/GC/Ins. Bond Owner Contingency	\$ \$ \$ \$ \$ \$	1,500,000 30,000 1,530,000 22,470,000 - 4,943,400 4,249,077 3,166,248	5 5 5 5	17,857 357 267,500 - 58,850 50,584 37,693	s s s s s	19 0 19 286 - 63 54 40
Land Other Acquisition Costs Total Acquisition Costs HARD COSTS Resid. Site Work and Structures Commercial Costs Escalation Contingency Overhead & Profit/GC/Ins. Bond Owner Contingency Total Hard Costs	\$ \$ \$ \$ \$ \$	1,500,000 30,000 1,530,000 22,470,000 - 4,943,400 4,249,077	5 5 5 5 5	17,857 357 267,500 - 58,850 50,584	S S S S S S S S	19 0 19 286 - 63 54
Land Other Acquisition Costs Total Acquisition Costs HARD COSTS Resid. Site Work and Structures Commercial Costs Escalation Contingency Overhead & Profit/GC/Ins. Bond Owner Contingency Total Hard Costs SOFT COSTS	\$ \$ \$ \$ \$ \$	1,500,000 30,000 1,530,000 22,470,000 - 4,943,400 4,249,077 3,166,248 34,828,725	5 5 5 5 5	17,857 357 267,500 - 58,850 50,584 37,693	S S S S S S S S	19 0 19 286 - 63 54 40
Land Other Acquisition Costs Total Acquisition Costs HARD COSTS Resid. Site Work and Structures Commercial Costs Escalation Contingency Overhead & Profit/GC/Ins. Bond Owner Contingency Total Hard Costs	\$ \$ \$ \$ \$ \$ \$	1,500,000 30,000 1,530,000 22,470,000 - 4,943,400 4,249,077 3,166,248 34,828,725 1,388,800	\$ \$ \$ \$ \$ \$ \$	17,857 357 267,500 	S S S S S S S S S	19 0 19 286 - 63 54 40 443
Land Other Acquisition Costs Total Acquisition Costs HARD COSTS Resid. Site Work and Structures Commercial Costs Escalation Contingency Overhead & Profit/GC/Ins. Bond Owner Contingency Total Hard Costs SOFT COSTS Architecture and Engineering	\$ \$ \$ \$ \$ \$ \$ \$	1,500,000 30,000 1,530,000 22,470,000 - 4,943,400 4,249,077 3,166,248 34,828,725 1,388,800 2,864,644	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	17,857 357 267,500 58,850 50,584 37,693 414,628	S S S S S S S S S	19 0 19 286 - 63 54 40 443
Land Other Acquisition Costs Total Acquisition Costs HARD COSTS Resid. Site Work and Structures Commercial Costs Escalation Contingency Overhead & Profit/GC/Ins. Bond Owner Contingency Total Hard Costs SOFT COSTS Architecture and Engineering Construction Loan interest and fees	\$ \$ \$ \$ \$ \$ \$ \$	1,500,000 30,000 1,530,000 22,470,000 - 4,943,400 4,249,077 3,166,248 34,828,725 1,388,800 2,864,644 15,000	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	17,857 357 267,500 58,850 50,584 37,693 414,628 16,533 34,103	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	19 0 19 286 - 63 54 40 443 18 36 0 1
Cother Acquisition Costs Total Acquisition Costs HARD COSTS Resid. Site Work and Structures Commercial Costs Escalation Contingency Overhead & Profit/GC/Ins. Bond Owner Contingency Total Hard Costs SOFT COSTS Architecture and Engineering Construction Loan interest and fees Permanent Financing	\$ \$ \$ \$ \$ \$ \$ \$ \$	1,500,000 30,000 1,530,000 22,470,000 - 4,943,400 4,249,077 3,166,248 34,828,725 1,388,800 2,864,644 15,000 110,500	\$ \$ \$ \$ \$ \$ \$ \$ \$	17,857 357 267,500 58,850 50,584 37,693 414,628 16,533 34,103 179	S S S S S S S S S S S S S S S S S S S	19 0 19 286 - 63 54 40 443 18 36 0 1
Land Other Acquisition Costs Total Acquisition Costs HARD COSTS Resid. Site Work and Structures Commercial Costs Escalation Contingency Overhead & Profit/GC/Ins. Bond Owner Contingency Total Hard Costs SOFT COSTS Architecture and Engineering Construction Loan interest and fees Permanent Financing Legal Fees Reserves Permits and Fees	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,500,000 30,000 1,530,000 22,470,000 - 4,943,400 4,249,077 3,166,248 34,828,725 1,388,800 2,864,644 15,000 110,500 704,605	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	17,857 357 267,500 - 58,850 50,584 37,693 414,628 16,533 34,103 179 1,315 8,388 12,073	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	19 0 19 286 - 63 54 40 443 18 36 0 1 9
Land Other Acquisition Costs Total Acquisition Costs HARD COSTS Resid. Site Work and Structures Commercial Costs Escalation Contingency Overhead & Profit/GC/Ins. Bond Owner Contingency Total Hard Costs SOFT COSTS Architecture and Engineering Construction Loan interest and fees Permanent Financing Legal Fees Reserves	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,500,000 30,000 1,530,000 22,470,000 - 4,943,400 4,249,077 3,166,248 34,828,725 1,388,800 2,864,644 15,000 110,500 704,605 1,014,169	555555555555555555555555555555555555555	17,857 357 267,500 58,850 50,584 37,693 414,628 16,533 34,103 179 1,315 8,388	SS S SSSSS S SSSSS	19 0 19 286 - 63 54 40 443 18 36 0 1
Land Other Acquisition Costs Total Acquisition Costs HARD COSTS Resid. Site Work and Structures Commercial Costs Escalation Contingency Overhead & Profit/GC/Ins. Bond Owner Contingency Total Hard Costs SOFT COSTS Architecture and Engineering Construction Loan interest and fees Permanent Financing Legal Fees Reserves Permits and Fees	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,500,000 30,000 1,530,000 22,470,000 - 4,943,400 4,249,077 3,166,248 34,828,725 1,388,800 2,864,644 15,000 110,500 704,605 1,014,169 796,418	555555555555555555555555555555555555555	17,857 357 267,500 - 58,850 50,584 37,693 414,628 16,533 34,103 179 1,315 8,388 12,073	555 5 555555 5 555555	19 0 19 286 - 63 54 40 443 18 36 0 1 9
Cother Acquisition Costs Total Acquisition Costs HARD COSTS Resid. Site Work and Structures Commercial Costs Escalation Contingency Overhead & Profit/GC/Ins. Bond Owner Contingency Total Hard Costs SOFT COSTS Architecture and Engineering Construction Loan interest and fees Permanent Financing Legal Fees Reserves Permits and Fees Other Soft Costs	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,500,000 30,000 1,530,000 22,470,000 - 4,943,400 4,249,077 3,166,248 34,828,725 1,388,800 2,864,644 15,000 110,500 704,605 1,014,169 796,418	555555555555555555555555555555555555555	17,857 357 267,500 - 58,850 50,584 37,693 414,628 16,533 34,103 179 1,315 8,388 12,073	555 5 555555 5 555555	19 0 19 286 - 63 54 40 443 18 36 0 1 9
Land Other Acquisition Costs Total Acquisition Costs HARD COSTS Resid. Site Work and Structures Commercial Costs Escalation Contingency Overhead & Profit/GC/Ins. Bond Owner Contingency Total Hard Costs SOFT COSTS Architecture and Engineering Construction Loan interest and fees Permanent Financing Legal Fees Reserves Permits and Fees Other Soft Costs Relocation	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1,500,000 30,000 1,530,000 22,470,000 - 4,943,400 4,249,077 3,166,248 34,828,725 1,388,800 2,864,644 15,000 110,500 704,605 1,014,169 796,418	555555555555555555555555555555555555555	17,857 357 267,500 58,850 50,584 37,693 414,628 16,533 34,103 179 1,315 8,388 12,073 9,481	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	19 0 19 286 - 63 54 40 443 18 36 0 1 9 13

Project Description

Napa Pipe Affordable Housing is the 140 unit inclusionary housing component within the larger Napa Pipe mixed use development master plan. MidPen Housing, in partnership with Napa Valley Community Housing, is identified in the DDA as the Qualified Housing Developer for inclusionary housing component. Napa Pipe received City Planning Commission Approval in December 2019 and is anticipated to receive City Council Approval January 2020. The 142 affordable housing units will be spread across two phases of development on two separate parcels. The first phase of development will consist of 85 units, while the second phase consists of the remaining 57 units.

The current \$750,000 pre-development loan request will be for the 85 unit first phase, which will consist of 84 affordable units and 1 onsite manager's unit. It is anticipated that this first phase will be a family property, with a mixture of 1, 2 and 3 Bedroom units, which will target families with Area Median Incomes ranging from 30% AMI to 60% AMI. The building design is anticipated to be a 3 story walk-up with surface and tuck under parking. Each of our family properties offers a variety of amenities to our residents, many of which include an after school room and associated programming, community room for gathering and events, computer lab and conference room.

MidPen's mission is to provide safe, affordable housing of high quality to those in need and to establish stability and opportunity in the lives of residents. We create great communities by:

- Developing Beautiful Homes Quality of the environment matters for quality of life.
- Being Good Neighbors We self-manage to create great living environments.
- Empowering Residents Advance lives by investing in people through strategic services

lf.



Ground Level

Level 2 & 3 Level Floorplan

NAPA PIPE - SITE STUDIES

BLOCK 1 - FAMILY HOUSING

BY MIDPEN HOUSING

DEVELOPMENT SUMMARY:

- 3-story residential building with and garage parking
 - Courtyard provides common open space

GP Land Use: Napa Pipe Mixed Use Residential Site

Area: +/- 1.2 Ac

Unit Count: 56 DU

Density: 46.7 DU/Ac

Building Height: 3-stories (55' Max.)

PARKING SUMMARY

Parking Provided: 53 Spaces (@ 0.96 space/unit) Additional 7 On-street spaces available 53 On-site resident spaces

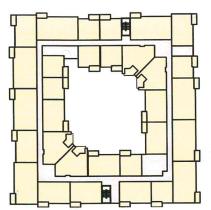
ARCHITECTURAL SUMMARY

1-Bedroom Units: 27 DU (48%) 14 DU (25%) 2-Bedroom Units:

15 DU (27%) 3-Bedroom Units: This site plan study's purpose is to provide a preliminary estimate of unit and parking counts for the subject property, is conceptual in nature and was prepared based upon information provided by the client. It is and was prepared based upon information provided by the client. It is understood that site constaints such as easements, dedications, and jurisdictional requirements such as easements, dedications, and development code clientia, may not have been know at let into the study was prepared. Therefore, the unit count, density, floor area ratio, and parking count may require revision once any previously unknown information is incorporated into the site plan study. In addition, certain variances from the applicable zoning criticia may be required to implement the clients intended program.









Ground Level

Level 2 & 3 Level Floorplan

212

DEVELOPMENT SUMMARY:

- 3-story residential building with and garage parking
- Courtyard provides common open space
- Parking buffers residential building from adjacent railroad parcel

GP Land Use: Napa Pipe Mixed Use Residential Site

Area: +/- 1.72 Ac

Density: 48.8 DU/Ac Unit Count: 84 DU

Building Height: 3-stories (55' Max.)

PARKING SUMMARY

Parking Provided: 73 Spaces (@ 0.87 space/unit) 73 On-site resident spaces

assuming parking is allowed on all surrounding Additional 32 On-street spaces available streets

ARCHITECTURAL SUMMARY

2-Bedroom Units: 27 DU (32%) 1-Bedroom Units: 35 DU (42%)

3-Bedroom Units: 22 DU (26%)

This site plan study's purpose is to provide a preliminary estimate of unit and parking gounts for the subject property is conceptual in nature and was prepared based upon information provided by the client. It is understood that site constraints such as easements, dedications, and jurisdictional requirements such as easements, dedications, and jurisdictional requirements such as certain zoning and other such development code criteria, may not have been know at the time the study was prepared. Therefore, the unit count, density, floor area ratio, and parking count may require revision once any previously unknown information is incorporated into the site plan study. In addition, certain variances from the applicable zoning citteria may be required to implement the clients intended program.



MHLIN

NAPA PIPE - SITE STUDIES

BLOCK 23 - FAMILY HOUSING

BY MIDPEN HOUSING