## APPENDICES

Appendix A: Alternatives Feasibility Study

# MONAHAN PARKER

1101 5<sup>th</sup> Avenue, Suite 300 San Rafael, CA 94901

# 2<sup>nd</sup> & B Street

## ENVIRONMENTAL IMPACT REPORT ALTERNATIVES FEASIBILITY STUDY

March 10, 2015

## Rev 1: May 14, 2015

Per City Response Comments April 22, 2015

### 2<sup>nd</sup> & B Street

## ENVIRONMENTAL IMPACT REPORT ALTERNATIVES FEASIBILITY STUDY

March 10, 2015 Per City Response Comments April 22, 2015 Rev 1: May 14, 2015

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Tab 3 Alternative #3 "Adaptive Reuse"

Tab 4 Alternative #4 "No Project"

Tab 5 Alternative #5 "Office Use"

### MONAHAN PARKER INC.

1101 5<sup>th</sup> Ave Suite 300 San Rafael CA 94901

March 10, 2015

Steve Stafford City of San Rafael Community Development Department 1400 Fifth Ave. – PO Box 151560 San Rafael CA 94915 – 1560

RE: 815 B Street EIR – Revised Project Alternatives

Dear Steve,

This letter is in response to the City's requested EIR alternatives for the 815 B Street project as outlined in the Newman Planning Associates letter dated October 30, 2014. There are four project alternatives requested by the City, noted as Alternatives 1-4, as well as an additional. 5<sup>th</sup> Alternative, noted as the applicant's Alternative for an office building use at the project site:

#### Alternatives:

- 1. Preservation On-Site/Reduced Project;
- 2. Preservation Off-Site/Project Design as Proposed;
- 3. Adaptive Reuse;
- 4. No Project;
- 5. Office Building Alternative (applicant alternative).

This letter includes Monahan Parker's evaluation of the five Project Alternatives. The City provided a list of Project Alternatives in late October 2014. However, we were unable to analyze the Alternatives until January 9, 2015 when we received the City's list of off site relocation properties associated with the Off-Site Alternative. From January 2015 to March 2015 we analyzed the five various Project Alternatives.

Our analysis of the aforementioned Alternatives has produced the following conclusions:

#### **Alternative 1- On-Site Preservation:**

On site preservation of the two structures (1212 & 1214 2<sup>nd</sup> St.) created a condition where the proposed building footprint was reduced by 19,881 square feet. This reduction to the building footprint resulted in a loss of 21 parking spaces and 14 units. This reduction to the building size and unit count resulted in a reduction in rental income and construction costs. This reduction to the rental income greatly outweighs the reduction to the development and construction costs associated with this project. We assumed as part of the conditions of approval, the City would

likely require that this project rehabilitate the two Victorian era structures. There is extensive work necessary to rehabilitate the two dilapidated structures which also has high costs associated with it. The unit at 1212- 2<sup>nd</sup> Street has suffered from fire and has been vacant for the past few years, where its condition has continued to deteriorate from exposure to the elements. The cost associated with rehabilitating these two structures far exceeds their market resale value resulting in a loss to the proposed project, rendering it un-financeable and failing to meet the project objectives.

#### **Alternative 2- Off-Site Preservation:**

The analysis for this Alternative is extremely speculative and fraught with issues that make this alternative unlikely, if not impossible. First, the four properties listed by the City as potential off site relocation properties are not for sale nor have we received any indication from the property owners that they have any interest in selling after many attempts to contact in regards to the possibility of the purchase. Relocation of the two 2<sup>nd</sup> street structures is contingent on City rezoning approval, avoiding appeals by the neighborhood, and obtaining City Planning & Building approval for the relocation & rehabilitation of the two structures. The cost to acquire the parcels (if they were available), combined with the cost to relocate, retrofit, & rehabilitate the residences, results in this option not being financially feasible. The numerous quantifiable and unquantifiable time and cost impacts of this Alternative make this assessment conceptual at best. Additionally, the marginal profitability of the proposed project is so minimal that the cost associated with the relocation alternative renders the project un-financeable. The cost required to complete the offsite relocation of the two properties renders this Alternative infeasible.

#### Alternative 3- Adaptive Re-Use:

The San Rafael Design Review Board (DRB) diligently studied the architecture of the proposed building. Over the past several years multiple project designs were proposed and modified at DRB's request to modify the architecture in effort to have the project's design, size, and architectural elements incorporated into the historical context of the neighborhood. The most recent project design is the result of these multiple design changes integrating historical elements into the overall building design and historical context of the neighborhood. This design was ultimately approved by DRB on August 5<sup>th</sup> 2014. After multiple meetings with our award winning architect Rick Strauss of FME – Architects, it was determined that Adaptive Reuse of the existing structures at 1212 & 1214 2<sup>nd</sup> street would not integrate into the current approved building design or the character of the neighborhood. The result of the adaptive reuse alternative would ultimately result in a contrived, un-aesthetically pleasing building design, which would not do justice to the proposed project, nor fit the historical context of the neighborhood or structures at 1212 & 1214 2<sup>nd</sup> Street. In conclusion, this Alternative does not meet the applicant's, nor the City's project goals.

#### Alternative 4- No Project.

The result of this alternative will result in no project being built. If this alternative is pursued, no development will happen at the Proposed Project site. No economic stimulus will be brought to this struggling area of Downtown San Rafael. The aged building will remain at 815 B Street, the parking lot will remain and will continue to be a locale for transient inhabitation and drug usage. The two Victorian structures shall remain on site without any improvements. The 1212 2<sup>nd</sup> street structure will continue to deteriorate and shall remain uninhabitable. In conclusion, this alternative does not fulfill the applicants project goals, nor the goals of the City.

#### **Alternative 5- Office Development:**

Although the proposed mixed-use residential & retail project is what has been applied for and is what the project applicant desires, the applicant has requested that an office development alternative be included in the EIR review process. The office use is in accordance with the planning and zoning requirements for this site, and provides economic benefit to the City and the applicant. The height, density, and zoning of the office use at this site conforms to the City standards and the project objectives. We request the office use for a project of comparable size, scale and density as the proposed project be included at as viable project alternative for the purposes of this EIR alternatives review. In conclusion, this is a viable Alternative to the Proposed Project.

#### Summary:

The 815 B Street Project is a small 41 residential unit project which is designed to provide housing to the San Rafael Downtown areas on a city block that has many challenging aspects associated with it. We believe that the project as proposed will provide the City with the opportunity to redevelop a blighted area of downtown, enhance the overall safety and quality of life in the neighborhood. We feel the proposed project will provide an economic benefit to the City and Community, which will enhance a 24-hour neighborhood in the downtown area. Due to its challenging neighborhood location and high development costs, the economics of the proposed project barely meet the criteria for financing. Any further significant costs impacts to the project make it economically infeasible from a development standpoint. We ask the City to make the determination of "over riding consideration" for the benefits of this project outweighing any potential drawbacks.

Sincerely,

Robin Miller

#### PROJECT INFORMATION

		IAIN AS CCUPIED	OFFICE BUILDING ALTERNATIVE
4- Parcels	SF	23,614	23,614
			42'-0
			42'-0'
	UNITS	3	4
	UNITS	5	30
(37,566 SF Net)	SF SF SF SF		1,939 20,000 47,775 69,714
	Space	98	47
	Space	s	48
		UNITS UNITS (37,566 SF Net) SF SF SF SF SF SF	4- Parcels SF 23,614 UNITS UNITS SF SF (37,566 SF Net) SF

#### COSTS

LAND				3	3,000,000		\$	3,000,000
SOFT COSTS	(A	&E, Insurance,	City Fe	es, laxes, mar			\$	2,250,000
BUILDING COSTS	Garage Retail Residential Sitework Demolition Contingency	20,000 1,940 47,775 23,614 8,000 10	SF SF SF	UNIT P \$ \$ \$ \$ \$		Garage 20,000SF @ \$88/SF Lobby 3,500 SF Office 31,000 SF @ \$200/SF TI Costs 31,000 SF @ \$75/SF	\$ \$ \$ \$	1,760,000 525,000 6,200,000 2,325,000
FINANCING AMOUNT		5% of Proje % <b>for 24 r</b>		hs			\$ \$	12,045,000.0 <b>2,168,10</b>
RESTORATION COST (2) VI RELOCATION LAND COST RELOCATION COST (2) VI RELOCATION SOFT COSTS Operating Deficit for 1214	CTORIANS				81,813			
TOTAL PROJECT COS	STS				3,081,813	) >	\$	18,228,10

## ALTERNATIVE #1 EXISTING RESIDENTIAL STRUCTURES REMAIN IN PLACE

#### **1. PRESERVATION ON SITE ALTERNATIVE**

This Alternative evaluates keeping the two existing buildings on site, retrofitting each residence to habitable standards, and reducing the size of the new proposed project. In order to do so, the proposed building plans were adjusted as shown on the attached floor plans. The following adjustments would be necessary to allow for the existing buildings at 1212 & 1214 Second St to remain on site. The reduced building footprint decreases the proposed parking from 48 to 27 spaces; a loss of 21 spaces, which results in a 44% reduction in overall parking for the project. The reduced building footprint results in a decreased unit count from 41 to 27; a loss of 14 units, which is a 34% reduction to the overall unit count for the project, and removes approximately 15,000 SF of interior space. See Exhibit #1 A-H attached.

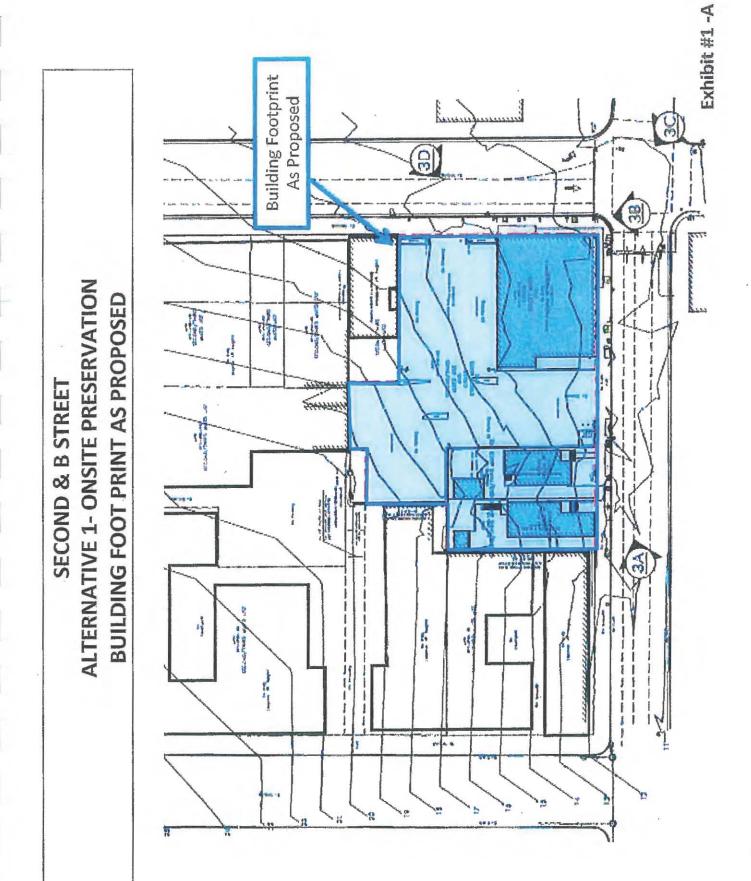
This Alternative is not feasible from an economic perspective. The proposed project is structured as a rental property, and residences at 1212 & 1214 2<sup>nd</sup> Street would be sold at market rate (approx. \$1,1350,000) after over approximately \$1.2M of improvements will have been completed. This calculation assumes the added garage at 1214 would be removed. The two residences were acquired by Monahan Parker for approximately \$968,000 back in 2002. Attached is a copy of the project summary proforma and a comparative proforma that shows the economic differences of Alternative 1 to the project as proposed. The proposed project is marginally economically viable as shown on the baseline financial analysis, See Exhibit #3. The Proposed Project has an estimated profit of \$1,620,011, while the altered project scope as result of On-Site Preservation has an estimated loss of \$4,271,828. The project sponsors will look to long-term appreciation to justify the minimal profitability of the proposed project. See attached Exhibit #2 for rent roll and estimated project value. The extremely poor condition of the two Victorian homes is shown in attached site photos under Exhibit #5, and is reflected in our cost estimate to rehabilitate the residences as shown in Exhibit #4.

Conclusion: The loss of 34% of the proposed rentable units creates a condition where the project is not economically viable. The loss of units for the Proposed Project, in addition to the funds lost

from the transaction of the restored single-family homes, is too much for this project to bear and causes the project to fail to meet the Project Goals and Objectives.

The following is a list of attached information that supports the our evaluation of the Preservation On Site Alternative:

- 1. Onsite Alternative Project Floor Plans and Elevation study. [Exhibit #1].
- 2. Proposed Project vs. Onsite Preservation Rent Roll [Exhibit #2].
- 3. Project Summary Proforma as Proposed, with Alternative Impact Evaluation [Exhibit #3].
- Cost summary for rehabilitation of residences and projected sales amount at 1212 & 1214 2<sup>nd</sup> Street [Exhibit #4].
- 5. Images of residences at 1212 & 1214 2<sup>nd</sup> Street [Exhibit #5].



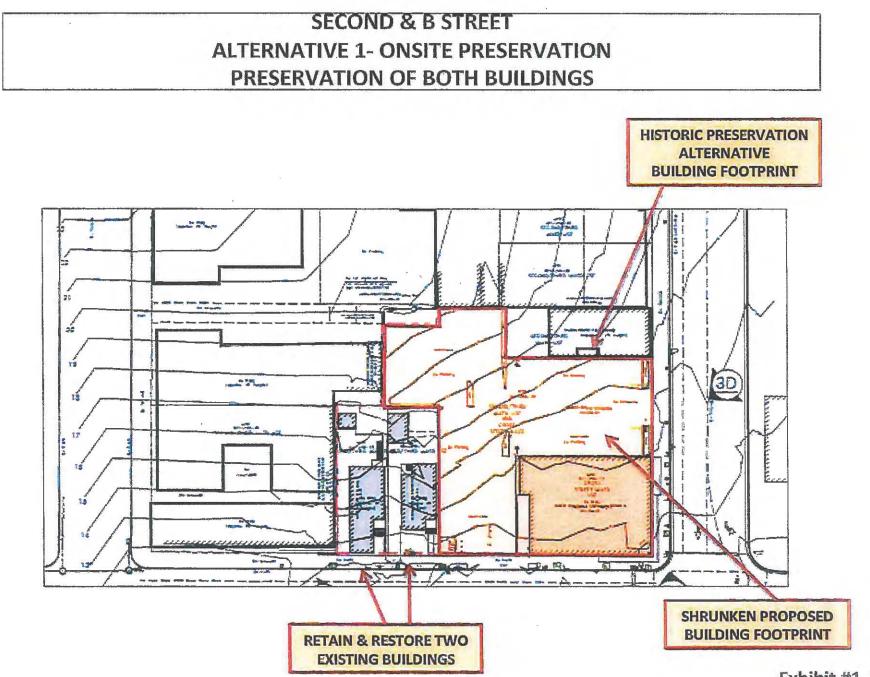


Exhibit #1 -B

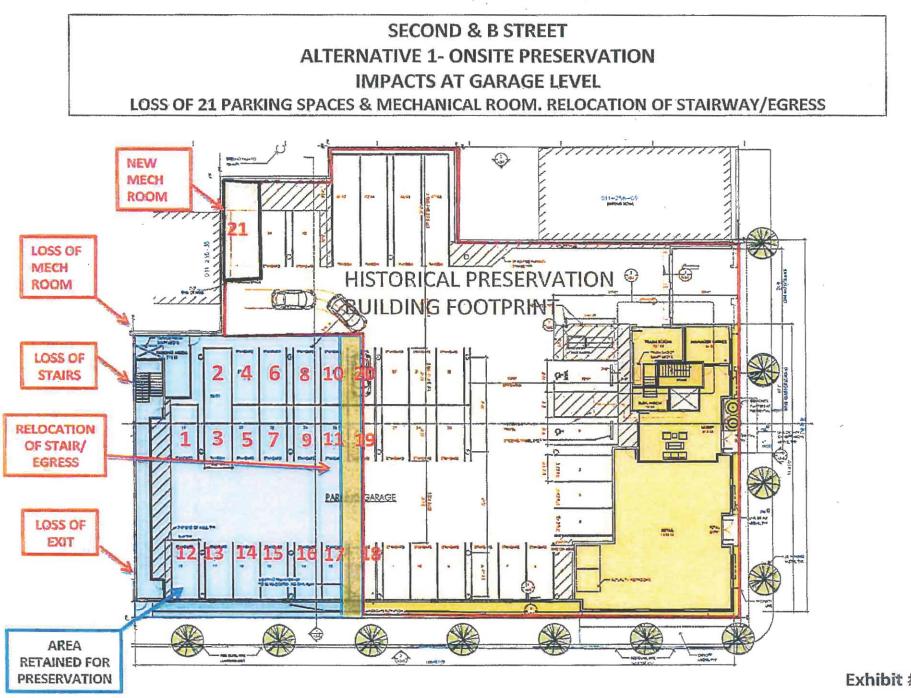
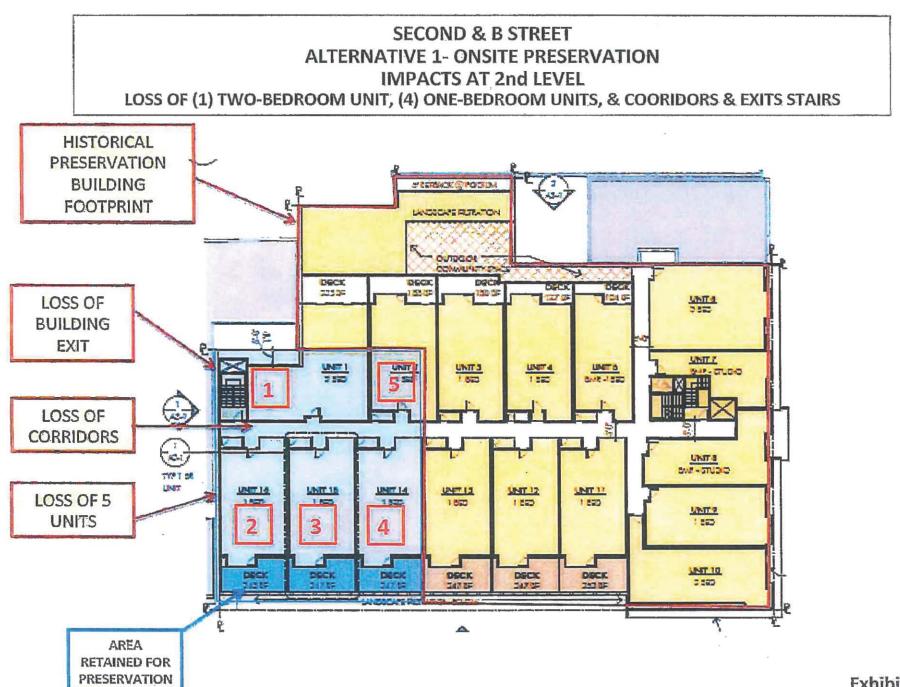


Exhibit #1 -C



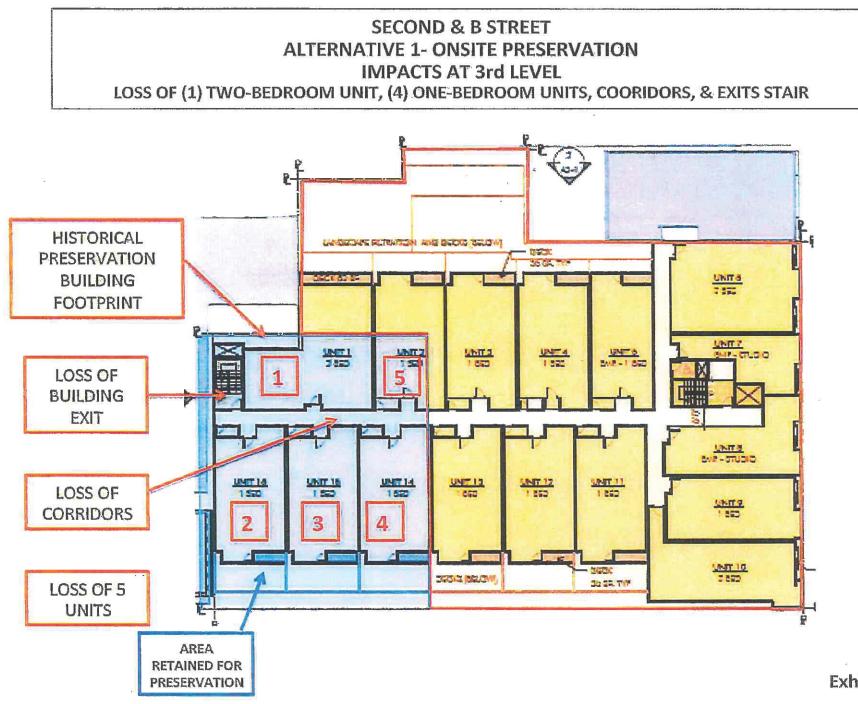
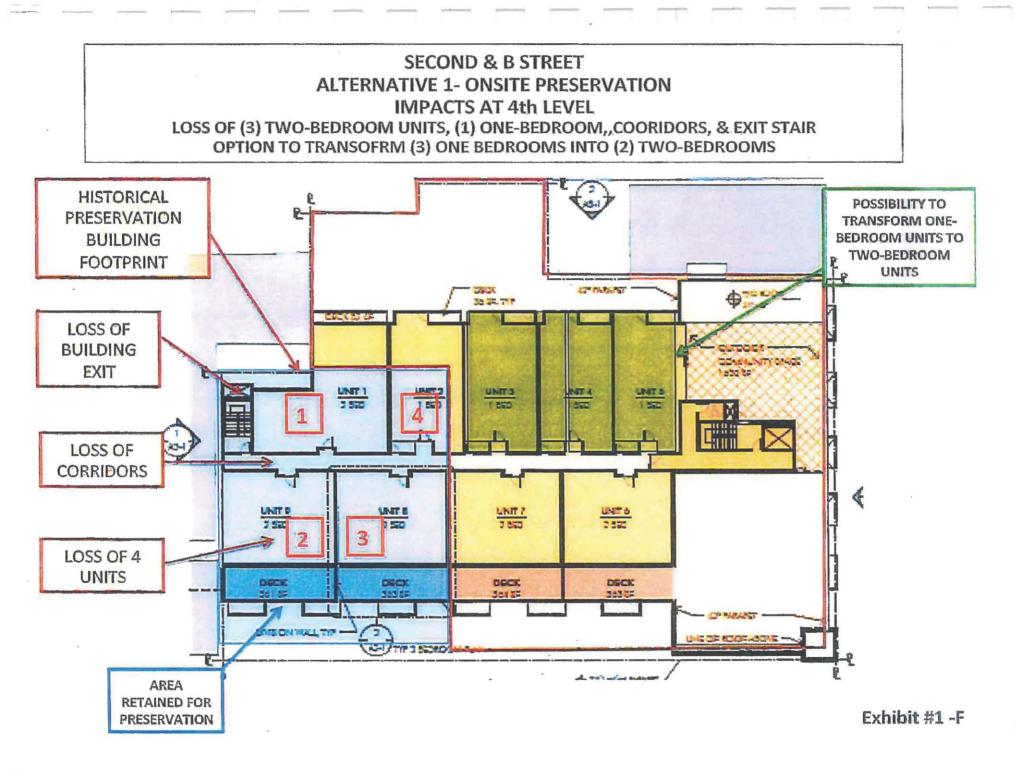
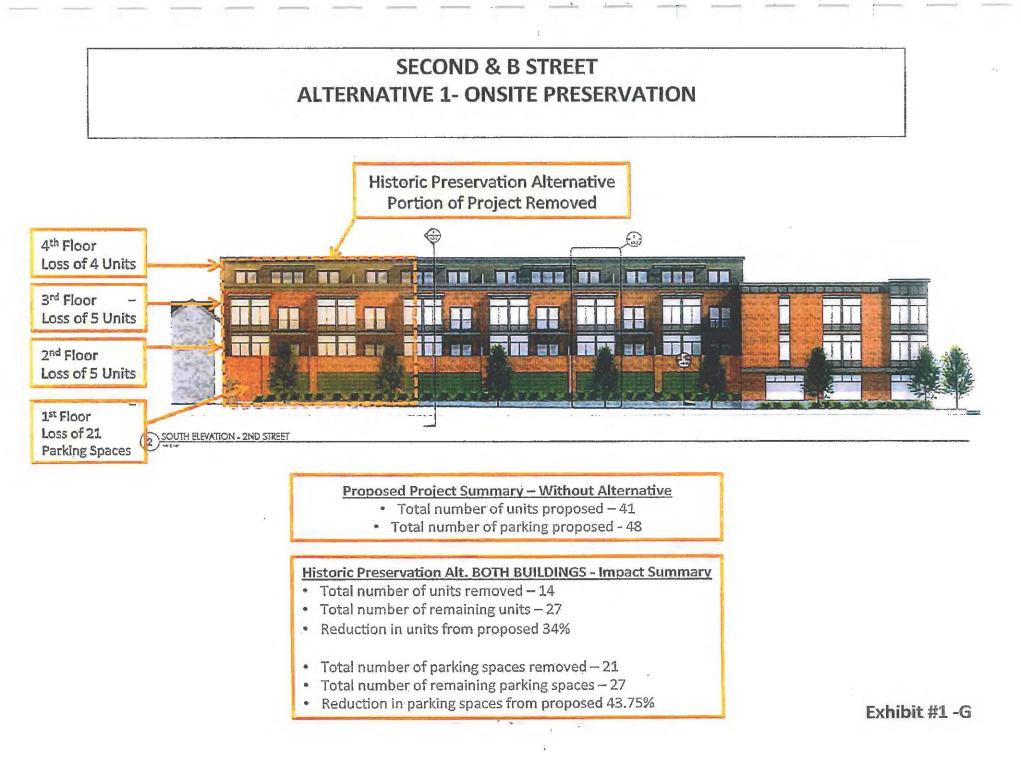


Exhibit #1 -E





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## SECOND & B STREET ALTERNATIVE 1- ONSITE PRESERVATION: BOTH BUILDINGS OVERVIEW (1212 & 1214 Second Street to be rehabilitated & sold)



Historic Preservation Impact Summary

- 1212 & 1214 Second St. Houses Preserved & Rehabilitated
- Total number of units removed from proposed project-14
- Total number of remaining units 27
- Reduction in units from proposed 34%
- Total number of parking spaces removed 21
- Total number of remaining parking spaces 27
- Reduction in units from proposed 43.75%

#### Project Summary - As Proposed

- Total number of units proposed 41.
- Total number of parking proposed 48
- Residential Units 54,055 SF
- Total Building 76,435 SF

Exhibit #1 -H

Exhibit - 2

#### 815 B Street PROPOSED PROJECT VS ONSITE PRESERVATION RESIDENTIAL RENT ROLL

RE	NTAL RATES	Loss of SF per Onsite Preser	rvation
One Bedroom \$	3.15 /SF Month	Tevel 2 units SF	4678
Two Bedroom S	2.90 /SF Month	level 3 unit SF	4678
•		level 4 unit SF	4365
		Levels 2-4 corridors	960
		TOTAL	14681

PROPOSED PROJECT

#### **ONSITE - ALT.**

#### ONSITE PRESERVATION PROPOSED PROJECT Floor 2 UNIT NUMBER UNIT TYPE SQFT PROJECTED RENTS PROJECTED RENTS 2,768.85 4 201 1-Bed 879 S 2 202 2-Bed 1162 s 3,369.80 \$ 3 203 2,768.85 4-Bed 879 \$ \$ 4 204 1 Red 879 S 2,768,85 \$ 2,768.85 5 205 1 Bed 879 \$ \$ 6 206 1 Bed 879 \$ 2,768.65 \$ 2,768.85 \$ 2,768.85 7 207 1 Bed 879 \$ 2,768.85 8 208 1 Bed 879 S 2,768.85 2,768.85 \$ 2.768.85 9 209 1 Bed 878 Ş \$ 2,768.85 10 210 1 Bed 879 \$ 2,768.65 \$ 2,768.85 11 211 1 Bed 879 Ş 2,768.85 \$ 2,768.85 212 2 Bed 3,369.80 3,369.80 12 1162 ŝ Ś 1,090.91 1,090.91 Studio - BMR 13 213 520 S \$ 14 214 Studio - BMR 520 Ş 1,091.89 \$ 1,091.89 15 215 1 Bed 879 Ş 2,768.85 \$ 2,768.85 3,369.80 16 2 Bed 1162 3,369.80 216 Ś Floor 3 UNIT NUMBER UNIT TYPE SQFT PROJECTED RENTS PROJECTED RENTS 4-Bed 879 2,768.85 17 304 Ś 3,369.80 18 302 2-Bed 1162 S \$ 2,768.85 303 1-Bed 879 S 19 5 20 304 1-Bed 879 S 2.768.85 5 24 305 1-Bed 879 Ş 2,768.85 S 22 306 1 Bed 879 S 2,768.85 5 2,768.85 2,768.85 23 307 1 Bed 879 S \$ 2.768.85 \$ 24 308 1 Bed 879 \$ 2,768.85 2,768.65 25 309 1 Bed 879 Ş 2,768.85 5 2,788.85 310 1 Bed 2,768.85 2,768.85 26 879 ş S 2,768.85 27 311 1 Bed 879 S 2,768.85 ŝ 28 312 2 Bed 1162 S 3,369.80 \$ 3,369.80 29 313 Studio - BMR 520 Ş 1,090.91 \$ 1,090.91 30 314 Studio - BMR 520 \$ 1,091.89 1,091.89 \$ 31 315 1 Bed 879 S. 2,768.85 2,768.85 Ś 3,369.80 32 316 2 Bed 1162 S 3,389,80 Floor 4 UNIT NUMBER UNIT TYPE SQ FT PROJECTED RENTS PROJECTED RENTS 33 3,369.80 2-Bed 1162 S 401 \$ -34 402 2-Bed 4462 S 3,369.80 \$ ..... 35 403 4-Bed 879 \$ 2,768.85 \$ 36 404 2-Bed 4162 \$ 3,369.80 Ş 37 405 1 bed 879 s 2,768.85 \$ 2,768.85 3,369.80 3,389.60 406 1162 S \$ 38 2 Eed 39 407 1 Bed 879 \$ 2,768.85 S 2,768.85 40 408 2 Bed 3,369.80 3,389.80 1162 \$ \$ 41 409 1 Bed s 2,768.85 \$ 2,788.85 879 **GROSS RENTS** \$ 113,423.50 s 71,654.65 3,402.70 2,149.65 3% Vacancy \$ 5 ADJUSTED MONTHLY RENTS 110.020.79 69,606.20 S ş ADJUSTED ANNUAL RENTS ş 1,320,249.51 ŝ 834,082.43 **Operating Expenses Annual** \$ 283,799.00 212,849.25 S NOI 1,036,450.51 Ş Ś 621,213.18 cap Rale 4.75% 4.75% PROJECTED VALUE 13,078,172 13 Ś 21,820,010.78 \$

Exhibit 3

### 815 B Street ONSITE ALTERNATIVE MIXED-USE 27 UNIT APARTMENT

#### PROJECT INFORMATION

		PROPOSED PROJECT	ONSITE ALTERNATIVE
SITE AREA	4- Parcels	23,614	18,214 SF
MAXIMUM BUILE	DING HEIGHT	42'-0"	42'-0"
PROPOSED BUI	LDING HEIGHT	42'-0"	42'-0"
MAXIMUM DENS	SITY ALLOWED	41	41 UNITS
DENSITY PROPO	OSED	41	27 UNITS
SQUARE FOOTA	GE		
Retail		1,939	1,939 SF
Garage		20,000	14,800 SF
<b>Residential Gross</b>	3 (37,566 SF Net)	47,775	33,094 SF
TOTAL		69,714	49,833 SF
PARKING REQU	IRED	47	33 Spaces
PARKING PROP	OSED	48	27 Spaces

#### COSTS

PROJECT LAND REHAB (1212 & 1214)	LAND				\$	3,000,000	\$ 2,032,000 968,000
SOFT COSTS	(A&E, Insurance, City F	ees, taxes	, marketing, e	etc.)	\$	2,250,000	\$ 2,250,000
BUILDING COSTS	QTY		UNIT	PRICE		SUBTOTAL	SUBTOTAL
Rehab 1212 & 1214	44.5	)	\$	-	\$	-	\$ 1,228,449.20
Garage	20.000	SF	\$	90	\$	1,800,000	\$ 1,332,000
Retail		SF	\$	155	\$	300,000	\$ 300,000
Residential	47,775	SF	\$	180	\$	8,600,000	\$ 5,956,920
Sitework	23,614	SF	\$	20	\$	472,000	\$ 256,280
Demolition	8,000	SF	\$	28	\$	224,000	\$ 154,000
Contingency	10	%			\$	1,140,000.0	\$ 799,920.00
TOTAL					\$	12,536,000	\$ 10,027,569
IGIAL					¥	12,000,000	
	75% of Project				\$	13,339,500.00	\$
FINANCING AMOUNT	75% of Project 9% for 24 mon	ths					\$ 11,458,176.90 <b>2,062,472</b>
FINANCING AMOUNT FINANCING COST	9% for 24 mon	ths			\$	13,339,500.00	 11,458,176.90
FINANCING AMOUNT FINANCING COST TOTAL PROJECT COS	9% for 24 mon	ths			69 \$	13,339,500.00 <b>2,401,110</b>	\$ 11,458,176.90 <b>2,062,472</b>
FINANCING AMOUNT FINANCING COST TOTAL PROJECT COS See Above. EST. PROJECT VALUE	9% for 24 mon TS : (4.75 CAP)	ths			69 \$	13,339,500.00 <b>2,401,110</b>	\$ 11,458,176.90 <b>2,062,472</b> 17,350,000
FINANCING AMOUNT	9% for 24 mon TS : (4.75 CAP)	ths			\$ \$	13,339,500.00 <b>2,401,110</b> 20,200,000	\$ 11,458,176.90 <b>2,062,472</b> 17,350,000
FINANCING AMOUNT FINANCING COST TOTAL PROJECT COS See Above. EST. PROJECT VALUE	9% for 24 mon TS : (4.75 CAP) luation.	ths			\$ \$	13,339,500.00 <b>2,401,110</b> 20,200,000	\$ 11,458,176.90 <b>2,062,472</b>

#### EXHIBIT 4

## 815 B Street San Rafael ON SITE PRESERVATION ALTERNATIVE REHABILITATION BUDGET & PROJECTED SALES AMOUNT

#### 1212 & 1214 2nd Street - Rehab Budget

	500				TOTAL
		1212	1214	1212 8	& 1214 2nd St
SOFT COSTS					
Project Management (9 Months)	\$	54,000.00	\$ 54,000.00	\$	108,000.00
City Planning Plan Check Costs	\$	2,000.00	\$ 2,000.00	\$	4,000.00
City Building Plan Check Costs	\$	3,000.00	\$ 3,000.00	\$	6,000.00
City Building Permit Costs	\$	6,500.00	\$ 6,500.00	\$	13,000.00
Civil Engineering	\$	3,000.00	\$ 3,000.00	\$	6,000.00
Structural Engineering for new site	\$	4,125.00	\$ 4,125.00	\$	8,250.00
MEP Plans	\$	3,000.00	\$ 3,000.00	\$	6,000.00
SUBTOTAL SOFT COSTS	\$	75,625.00	\$ 75,625.00	\$	151,250.00
CONSTRUCTION COSTS					
Lift Building for new foundation work	\$	35,000.00	\$ 35,000.00	\$	70,000.00
New Foundation	\$	100,000.00	\$ 100,000.00	\$	200,000.00
New Site Work	\$	11,500.00	\$ 6,500.00	\$	18,000.00
New Plumbing	\$	14,000.00	\$ 14,000.00	\$	28,000.00
New Electrical	\$	14,500.00	\$ 14,500.00	\$	29,000.00
New Mechanical	\$	11,000.00	\$ 11,000.00	\$	22,000.00
New Fire Sprinkler	\$	25,000.00	\$ 25,000.00	\$	50,000.00
New Smoke Detectors	\$	1,000.00	\$ 1,000.00	\$	2,000.00
New Doors & Door Hardware	\$	6,000.00	\$ 6,000.00	\$	12,000.00
New Windows	\$	15,000.00	\$ 15,000.00	\$	30,000.00
Framing & Fire Repair	\$	25,000.00	\$ -	\$	25,000.00
New Roof & Gutters or Repairs	\$	15,000.00	\$ 4,500.00	\$	19,500.00
Siding & Exterior Trim Repair	\$	35,000.00	\$ 7,000.00	\$	42,000.00
Demo and Interior Clean out	\$	13,500.00	\$ 5,000.00	\$	18,500.00
Drywall & Plaster Repairs	\$	17,600.00	\$ 4,400.00	\$	22,000.00
Paint Interior	\$	9,000.00	\$ 11,000.00	\$	20,000.00
Paint Exterior	\$	14,000.00	\$ 12,000.00	\$	26,000.00
Deck & Railing Repairs	\$	17,000.00	\$	\$	17,000.00
Plumbing Fixtures	\$	6,500.00	\$ 6,500.00	\$	13,000.00
Eletrical Fixtures	\$ \$ \$	7,500.00	\$ 7,500.00	\$	15,000.00
Tile & Stone		11,200.00	\$ 6,500.00	\$	17,700.00
Cabinets & vanities	\$	12,600.00	\$ 5,400.00	\$	18,000.00
Base, Case, & Crown	\$	12,600.00	\$ 5,400.00	\$	18,000.00

	\$	16,500.00	\$ -	\$	16,500.00
Flooring & Carpet	\$	9,500.00	\$ 11,500.00	\$	21,000.00
Appliances & install	\$	12,000.00	\$ 12,000.00	\$	24,000.00
Debris	\$	9,000.00	\$ 6,000.00	\$	15,000.00
General Conditions	\$	17,500.00	\$ 17,500.00	\$	35,000.00
SUBTOTAL	\$	494,000.00	\$ 350,200.00	\$	844,200.00
GC OH&P 16%	\$	67,536.00	\$ 67,536.00	\$	135,072.00
Construction Contingency 10%	\$	48,963.60	\$ 48,963.60	\$	97,927.20
TOTAL CONSTRUCTION	\$	610,499.60	\$ 466,699.60	\$	1,077,199.20
TOTAL PROJECT COST	\$	686,124.60	\$ 542,324.60	\$	1,228,449.20
Hard Costs & Soft Costs					
Original Land Costs				\$	968,000.00
1212 & 1214 2nd Street - Rehab & Lan	d Cost To	tal	 	\$	2,196,449.20
Projected Gross Sales Amount (both	properti	es) \$400/SF S		\$	1,135,200.00
Projected Gross Sales Amount (both	properti	es) \$400/SF S		\$	1,135,200.00
Projected Gross Sales Amount (both notes that price per SF based on comp EST. CLOSING COSTS appriasal	properti leted hom	es) \$400/SF S		\$ = pers \$	<b>1,135,200.00</b> structure. (1,000.00)
Projected Gross Sales Amount (both notes that price per SF based on comp EST. CLOSING COSTS appriasal inspections (terminte & home inspection	properti leted hom	es) \$400/SF S		\$ = pers \$	<b>1,135,200.00</b> structure. (1,000.00) (2,200.00)
Projected Gross Sales Amount (both notes that price per SF based on comp EST. CLOSING COSTS appriasal inspections (terminte & home inspection title insurance	properti leted hom	es) \$400/SF S		\$ = pers \$	<b>1,135,200.00</b> structure. (1,000.00) (2,200.00) (11,352.00)
Projected Gross Sales Amount (both notes that price per SF based on comp EST. CLOSING COSTS appriasal inspections (terminte & home inspection title insurance tranfer tax	properti leted hom	es) \$400/SF S		\$ = pers \$	<b>1,135,200.00</b> structure. (1,000.00) (2,200.00) (11,352.00) (1,248.72)
Projected Gross Sales Amount (both notes that price per SF based on comp EST. CLOSING COSTS appriasal inspections (terminte & home inspection title insurance tranfer tax broker fees	properti leted hom	es) \$400/SF S		\$ = pers \$ \$ \$ \$ \$	<b>1,135,200.00</b> structure. (1,000.00) (2,200.00) (11,352.00) (1,248.72) (56,760.00)
Projected Gross Sales Amount (both notes that price per SF based on comp EST. CLOSING COSTS appriasal inspections (terminte & home inspection title insurance tranfer tax broker fees	properti leted hom	es) \$400/SF S		\$ = pers \$	<b>1,135,200.00</b> structure. (1,000.00) (2,200.00) (11,352.00) (1,248.72) (56,760.00)
Projected Gross Sales Amount (both notes that price per SF based on comp EST. CLOSING COSTS appriasal	properti leted hom	es) \$400/SF S		\$ = pers \$ \$ \$ \$ \$	1,135,200.00

## STRUCTURES AT 1212 & 1214 2<sup>ND</sup> STREET EXHIBIT #5







## ALTERNATIVE #2 OFF SITE PRESERVATION OF TWO STRUCTURES

(As Proposed Project: Unchanged)

#### 2. PRESERVATION OFF SITE ALTERNATIVE

This alternative evaluates relocating the two existing structures to a number of possible locations within the Central San Rafael Area. Four sites were identified by the City Planning Staff and were evaluated. The proposed 41-unit project would remain unchanged in this alternative.

The two houses currently located at 1212 & 1214 Second Street were studied as if they were relocated to the addresses below. The current owner names are also noted.

- 1. Site "A" 1201 Second Street (Still Family LLC.)
- 2. Site "B" 712 D Street (Sanjeev & Soloni Kharbanda Family Trust)
- 3. Site "C" 1628 Fifth Ave (Brian T. Pearce)
- Site "D" Between 1135 & 1145 Mission Ave (Marin-Sonoma Investment Co. managed by West America Bank)

In an effort to determine the feasibility of the Off Site Preservation Alternative, each owner was identified through County records and contacted by phone if possible, email if possible and via US Mail to determine if they would consider selling their property. To date, none of the four property owners have expressed interest in selling. See attached correspondence, which also includes images of the parcels [Exhibit #6]. Aside from the unavailability of parcels to relocate these residences, this Alternative is still contingent on the speculation that the City would approve rezoning, relocation, planning & construction requests, and that there would not be an appeal from neighbors. These factors are unquantifiable from a timing perspective and have associated project delays in which the duration is currently unknown.

As part of this analysis, a house-moving contractor was asked to evaluate each proposed relocation site and to provide a proposal for relocation. Based on his evaluation, site C includes overhead cable & phone lines that must be moved prior to relocation efforts. See attached House-

Moving Contractor's Proposal [Exhibit #7]. The cost to rehabilitate the homes, including 1212 2<sup>nd</sup> Street, which is in very poor shape and uninhabited due to fire, incorporates the assumption that the City will require the relocated homes to be brought up to current building code standards.

The relocation analysis included several components:

- 1. Cost to structurally stabilize the existing structure in order to brace it prior to transporting to another location.
- 2. Cost to relocate the structure to the new location, per bid.
- 3. Estimated cost to acquire the new parcel of land to receive the new structure.
- 4. Estimated cost to zone the new location to proper code assuming the city-planning department approved such a code change not objected to by neighbors.
- 5. Cost to install a new foundation to receive the newly relocated building.
- 6. Cost to structurally brace the existing structure and fit it to the new foundation.
- 7. Cost to upgrade the existing structure to current codes- including plumbing, electricity, fire suppression, HVAC.
- 8. Cost to improve the interior and exterior cosmetics of the existing structures including restoration of damaged Historical Victorian elements.
- 9. Cost of architectural plans, permits, city fees, etc.
- 10. Cost of utility connections, site work, landscaping.
- 11. Cost of marketing and sales for the completed structure.
- 12. Cost of financing the improvements, taxes, and insurance.
- 13. Cost of managing the approvals, relocation, refurbishment and sale of completed properties.

The costs to relocate and rehabilitate the homes per the above list and to the provided off-site locations are shown in Exhibit #8. Individual adjustments are shown to identify the unique costs associated with each site. Exhibit #9 provides the financial analysis comparing the project as proposed against the cost to acquire the parcel, relocate and rehabilitate each home (comparable residential rent prices were calculated using data from Lofts at Albert Park, Rafael Town Center & Lincoln Villa, as shown in Exhibit #10). In all cases, the relocation results in a financial loss, as the estimated building cost to complete the Offsite Alternative of \$22,430,000 is compared to the projected building value of \$21,820,010 as calculated in the Residential Rent Roll [Exhibit #11].

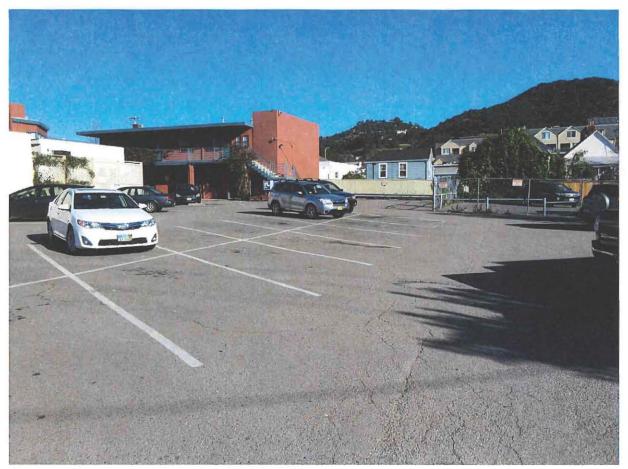
Conclusion: The complex scope of this Alternative provides for an extremely challenging relocation process. Aside from relocation of two homes in extremely poor condition, the unavailability of property for relocation, and excessive unknowns associated with this Alternative, make it very unappealing and the associated risk unquantifiable. Once projected value of the building is compared with necessary costs associated with this Alternative, the building is worth less than the cost of construction. This Alternative results in a financial loss being transferred to the proposed project, and creates financial impacts that render the proposed project financially infeasible.

## **PROPOSED RELOCATION SITES**

**EXHIBIT #6** 



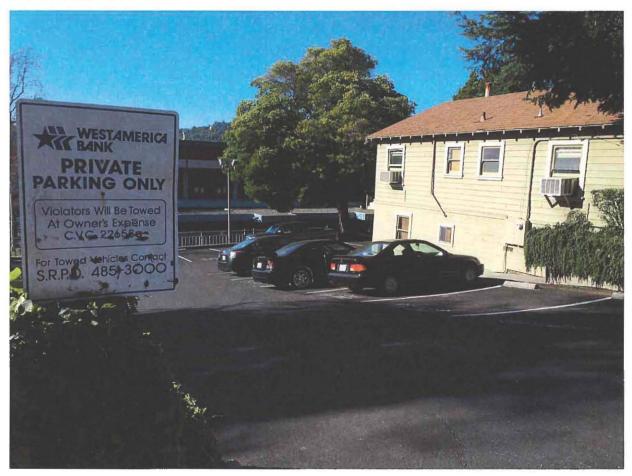
Site A: 1201 Second Street



Site B: 712 D Street



Site C: 1628 Fifth Ave



Site D: Between 1135 & 1145 Mission Ave

#### MONAHAN PARKER CORPORATION

1101 Fifth Ave. Ste. 300 San Rafael, CA 94901

EXHIBIT 6

January 26, 2015

Still Family LLC. 1801 N. Troy St. Charlotte, NC 28206

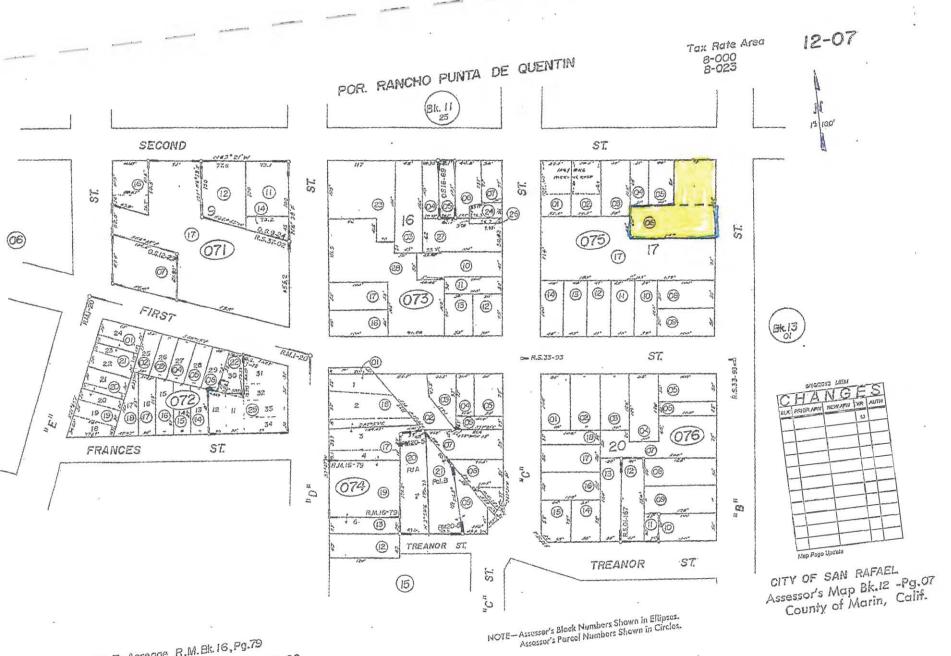
#### RE: 1201 Second St., San Rafael CA

Dear Manager or Principal for Still Family LLC.

I am writing you on behalf of Monahan Parker Corporation, a Real Estate Investment Company located in San Rafael California. We currently own and operate server other investment properties in the City of San Rafael. We are interested in purchasing your property located at 1201 Second St., APN: 012-075-06. Attached is an Assessor's map that indicates the precise property we are interested in potentially purchasing. This would be a direct purchase at far market value agreed upon between us. If you have a desire to selling your property please contact me at (415) 456-0600 ext. 29. Thank you for your time and attention to this inquiry.

Sincerely,

**Robin Miller** 



Silva's Reversion To Acreage R.M.Bk.16,Pg.79 Angellotti's Addition to San Rafael R.M.BkI-Pg.20 Townsite of San Rafael R.M. RackI-Pull4

#### MONAHAN PARKER CORPORATION

1101 Fifth Ave. Ste. 300 San Rafael, CA 94901

January 26, 2015

Sanjeev & Saloni Kharbanda Family Trust 5 Wood Circle South San Francisco CA 94080

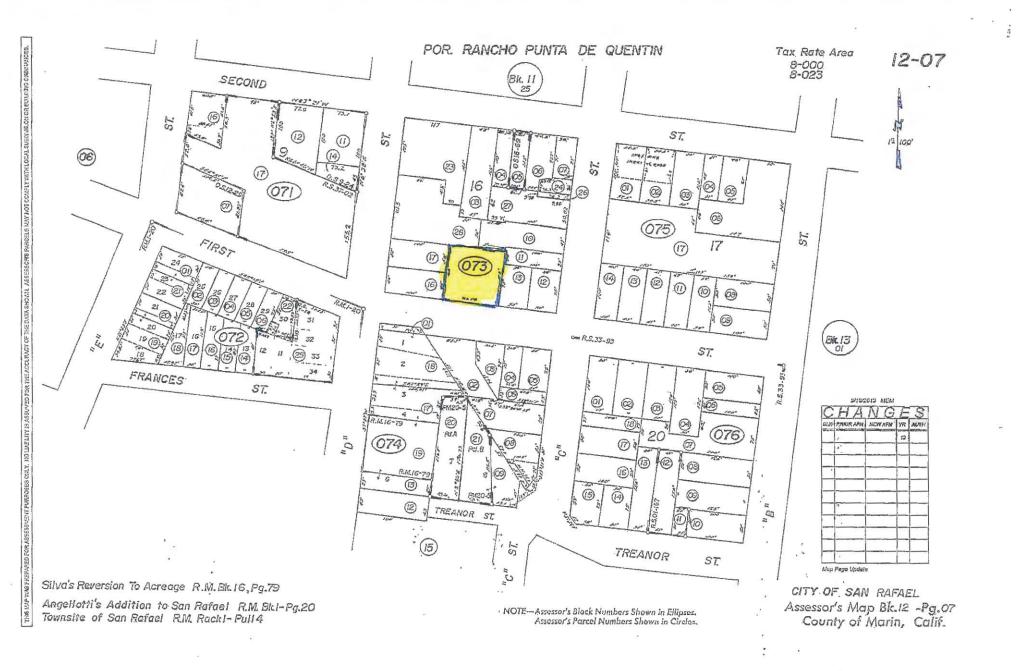
RE: Property 712 D. Street, San Rafael, CA

Dear Trustee for Kharbanda Sanjeev & Saloni Trust,

I am writing you on behalf of Monahan Parker Corporation, a Real Estate Investment Company located in San Rafael California. We currently own and operate server other investment properties in the City of San Rafael. We are interested in purchasing your property located at 712 D Street., San Rafael, CA APN: 012-073-28. Attached is an Assessor's map that indicates the precise property we are interested in potentially purchasing. This would be a direct purchase at far market value agreed upon between us. If you have a desire to selling your property please contact me at (415) 456-0600 ext. 29. Thank you for your time and attention to this inquiry.

Sincerely,

Robin Miller



#### **MONAHAN PARKER CORPORATION**

1101 Fifth Ave. Ste. 300 San Rafael, CA 94901

January 26, 2015

Brian T. Pearce 55 Glenside Way San Rafael, CA 94903

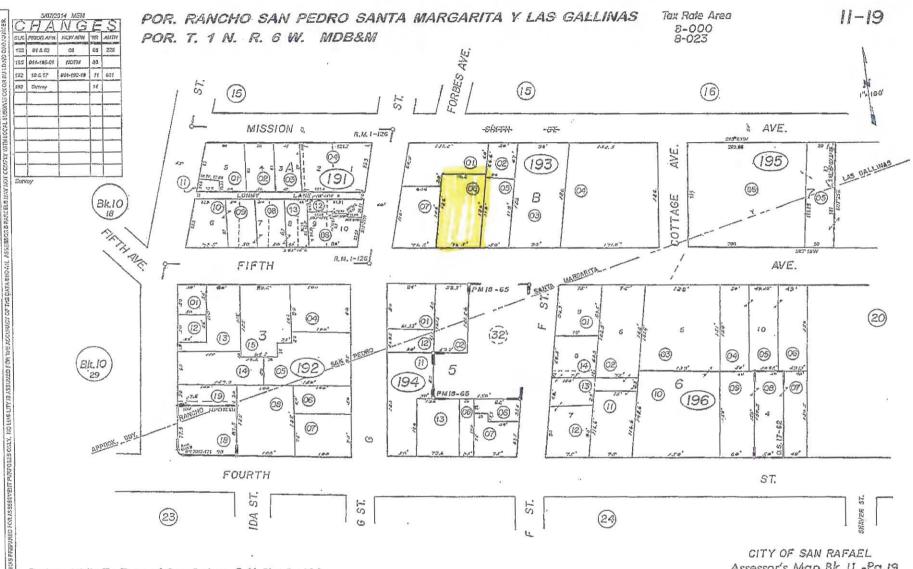
#### RE: 1628 Fifth Ave., San Rafael CA

Dear Mr, Brian T. Pearce,

I am writing you on behalf of Monahan Parker Corporation, a Real Estate Investment Company located in San Rafael California. We currently own and operate server other investment properties in the City of San Rafael. We are interested in purchasing your property located at 1628 Fifth Ave. San Rafael, CA, APN: 011-193-06. Attached is an Assessor's map that indicates the precise property we are interested in potentially purchasing. This would be a direct purchase at far market value agreed upon between us. If you have a desire to selling your property please contact me at (415) 456-0600 ext. 29. Thank you for your time and attention to this inquiry.

Sincerely

**Robin Miller** 



Forbes Add'n To Town of San Rafael, R.M. Bk.1 Pg.126 Townsite of San Rafael, Rack I Pull 4

NOTE -- Assossor's Block Numbers Shown in Ellipsos. Assessor's Parcel Numbers Shown in Circles.

Assessor's Map.Bk. 11 -Pg.19 County of Marin, Calif.

HIST

#### MONAHAN PARKER CORPORATION

1101 Fifth Ave. Ste. 300 San Rafael, CA 94901

January 26, 2015

West America Bank / Marin-Sonoma Investment Co 1108 Fifth Ave. San Rafael, CA 94901



RE: Property Between 1135 & 1145 Mission Ave., San Rafael, CA

Dear Owner or Manager for Marin-Sonoma Investment Co.,

I am writing you on behalf of Monahan Parker Corporation, a Real Estate Investment Company located in San Rafael California. We currently own and operate server other investment properties in the City of San Rafael. We are interested in purchasing your property located between 1135 & 1145 Mission Ave., San Rafael, CA APN: 011-213-03. Attached is an Assessor's map that indicates the precise property we are interested in potentially purchasing Attached is an Assessor's map that indicates the precise property we are interested in potentially purchasing. This would be a direct purchase at far market value agreed upon between us. If you have a desire to selling your property please contact me at (415) 456-0600 ext. 29. Thank you for your time and attention to this inquiry.

Sincerely, hull

Robin Miller



Map of Boyd Court Condominiums, R.M. Bk.21-Pg.25 Townsite of San Rafael, Rack | Pull 4

NOTE-Assessor's Black Numbers Shown in Ellipses. Assessor's Parcel Numbers Shown in Circlas.

Assessor's Map Bk. 11 -Pg. 21 County of Marin, Calif.

Montgomery Structural Relocation &

**Demolition Experts** 

N.D. MONTGOMERY CONTRACTORS, INC. 3611 51st Ave Sacramento, Ca 95823

#### Monahan Parker

Attn: Robin Miller 1101 5<sup>th</sup> Ave Suite#300 San Rafael, Ca 94901 415-497-4536 **rmiller@monohanpacific.com**  February 10, 2015

## QUOTE: 1212 & 1214 2<sup>nd</sup> St San Rafael house moves

*N.D. Montgomery Contractors, Inc.* is proud to provide the following budget estimate. The Sites "A" & "B" located at 1201 Second Street and 712 D Street could work. Price for moving both houses is: <u>\$78,000.</u>

The slanted lot at Mission and B st. (Site "D") is harder. There is one power cable where we enter into the parking lot, and the retaining walls and foundations for this lot would also cost significantly be more. The price to move the two houses at Site "D" is: <u>\$86,000</u> and the wire at this site may cost <u>\$10,000</u>. The lot on  $5^{th}$  st. (site "C") is not feasible, theoretically the cost to move the two houses is: <u>\$96,000</u>. For this site there are 5 major telephone/power cables and an additional allowance for this telephone/power line work starts at: <u>\$150,000</u> this is considering that PG&E, AT&T, & Comcast all can/will remove and reinstall their overhead lines. The number of streets to close down and the amount of time the streets will need to be closed down for this site also further complicates the moving effort for this site.

Our prices are based upon Conditions and Exclusions:

- Permit costs
- · Air Quality Survey & Permit
- · Removal of hazardous material affected by the house moving operation
- Demolishing front addition and stairs
- Disconnecting Utilities
- Removing siding up to top of floor joists
- Utility costs for removing wires
- Tree trimming
- Police Escorts & Traffic control flashers if required

If you have any questions please contact Steve Montgomery at (916)825-9443 or by email at: steve@montgomery-contractors.com

Steve Montgomery 916-825-9443 Lic#351975

Since 1875

Class B C21 SB Certified# 1738531

Montgomery 3611 51st Ave / Sacramento, CA 95823 / 916-448-8602 Fax: 916-395-2510