Site 1: Silverado Plaza. Aerial Parcel View



Site 1: Silverado Plaza. Data Summary

Site ID	ite ID 1: Silverado Plaza, 25542 Jeronimo Road				
Assessor's Parcel Number(s)	809-311-16				
Lot Consolidation	N.A. Single Parcel				
Original Zoning/Zoning Approved for RHNA	Commercial High	way (CH) / RPI	D 50		
Size	1.5 Acres (entire study)	site is developa	able, per Related	Company	
Maximum Density/ Realistic Density	50 du/acre / 42 d	u/acre (assum	nes 85% of RPD 5	0)	
Maximum Potential Unit Capacity/Realistic Capacity	75 / 63 (assumes	85% of RPD 50	0)		
Property Owner/Developer Interest	The City has receivable.	ved developer	r redevelopment	interest re this	
TCAC Site Amenity Score	18 (High score – g stores, public sch limits Site Amenit	ools, medical f	facilities, pharma		
Site Identified in Previous Housing Element	No. Rezoned prior to statutory deadline of October 15, 2021. Considered new site not subject to by-right development.				
Site Description and Factors Supporting Development	Considered new site not subject to by-right development. Built 1977, with little to no site improvement since then; Center is old and outdated, with a history of non-finaled building permits and/or non-permitted work. City has received reports of safety issues. Commercial space on second floor of one of the two buildings has been vacant for more than a year (approximately 2,300 sq.ft out of a total of 16,148 sq. ft, or 14%), and has not had improvements since 2003. The lack of improvement has deterred potential lessees due to the potential financial burden of bringing the space into compliance with building & safety codes in order to obtain a certificate of occupancy. Currently occupied by businesses that				
Potential Income Distribution of Units	Extremely/Very Low	Low	Moderate	Above Moderate	
	20	11	11	21	

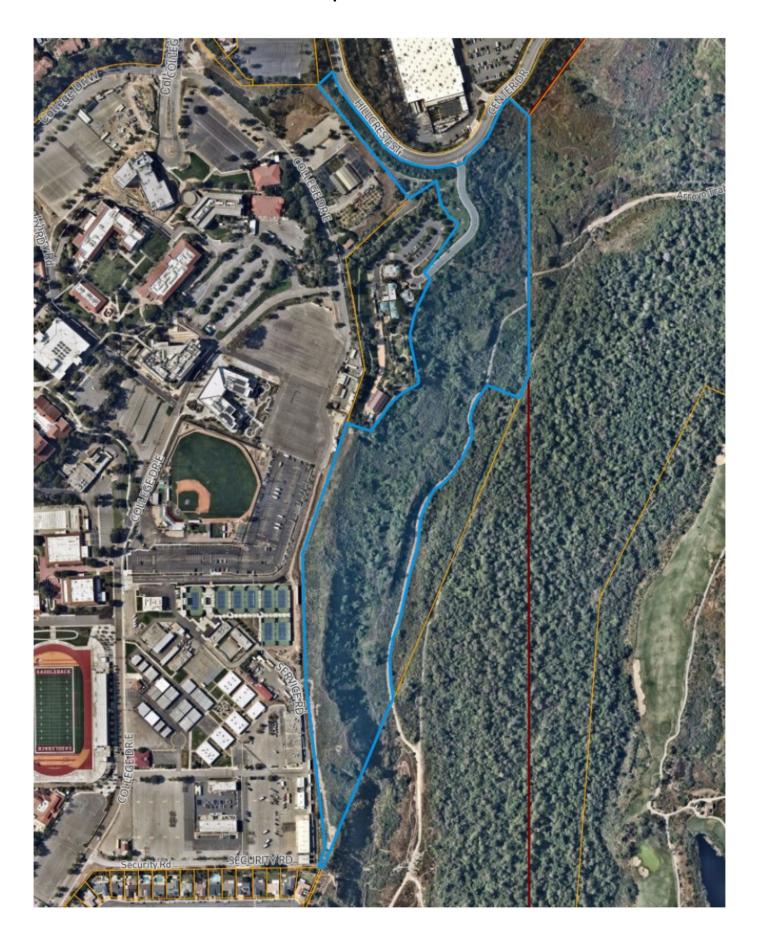
Site 2: Mission Foothill Marketplace. Aerial Parcel View



Site 2: Mission Foothill Marketplace. Data Summary

Site ID	2: Mission Foothill Marketplace, 28719 - 28815 Los Alisos Rd				
Assessor's Parcel Number(s)	839-161-13, 839	-161-14, 839-1	61-17, 839-161-2	28	
Lot Consolidation	Property owners parcels for reside consolidation.	• •	•	•	
Original Zoning/Zoning Approved for RHNA	Commercial & Se Overlay, except v	• • •	•	cels with	
Size	4.4 Acres. Flat sit	e, all available	for development		
Maximum Density/ Realistic Density	30 du/acre / 20.2	du/acre			
Maximum Potential Unit Capacity/Realistic Capacity	132 / 89				
Property Owner/Developer Interest	Yes. Property owners have contacted City and are interested in residential redevelopment.				
TCAC Site Amenity Score	Related Company	did not calcula	ate a TCAC Amer	nity Score.	
Site Identified in Previous Housing Element	No. Rezoned prior to statutory deadline of October 15, 2021. Considered new site not subject to by-right development.				
Site Description and Factors Supporting Development	Site is adjacent to a previous Housing Element site, a former shopping center, now developed and including affordable housing, proving that conversion of shopping mall sites to housing is achievable in Mission Viejo. Site is underutilized (Improvement Land Ratio of under 1.0): Close to amenities -				
Potential Income Distribution of Units	Extremely/Very Low	Low	Moderate	Above Moderate	
	28	16	15	30	

Site 3: Undeveloped Land. Aerial Parcel View



Site 3: Undeveloped Land. Data Summary

Site ID	3: Undeveloped land, Hillcrest Drive/Center Drive				
Assessor's Parcel Number(s)	740-012-40, 740	-012-36, 740-1	13-01, 740-112-0	02, 740-112-03	
Lot Consolidation	Land is owned by	Mission Viejo	Housing Authori	ty	
Original Zoning/Zoning Approved for RHNA	Open Space/Recr	eation (R/OS) /	/ RPD 30		
Size	22.821 Acres; Rel 5.8 acres used for	• •	•	assumes only	
Maximum Density/ Realistic Density	30 du/acre (gross acres)	acreage) / 37	units/developal	ble acre (5.8	
Maximum Potential Unit Capacity/Realistic Capacity	215 (Related Company feasibility calculation)				
Property Owner/Developer Interest	Yes. Several developers, including nonprofit companies, have expressed interest in this site.				
TCAC Site Amenity Score	22 (High score – good proximity to transit, public parks, grocery stores, public schools, medical facilities, pharmacies). TCAC limits Site Amenity points to 15. In High Resource opportunity area.				
Site Identified in Previous Housing Element	No. Site C in the 5 th Cycle was 8.5 acres, and overlaps with this Site 3, comprising 22.8 acres. The Related Company identifies 5.8 acre buildable acres in Site 3, and only 1.1 acres of that area is in common with Site C.				
Site Description and Factors Supporting Development	City has received residential development proposals for the site, including one involving hotel and residential units. The site has been promoted via developer outreach and Requests				
	Extremely/Very	Low	Moderate	Above	
Potential Income Distribution of Units	Low			Moderate	
	65	39	39	72	

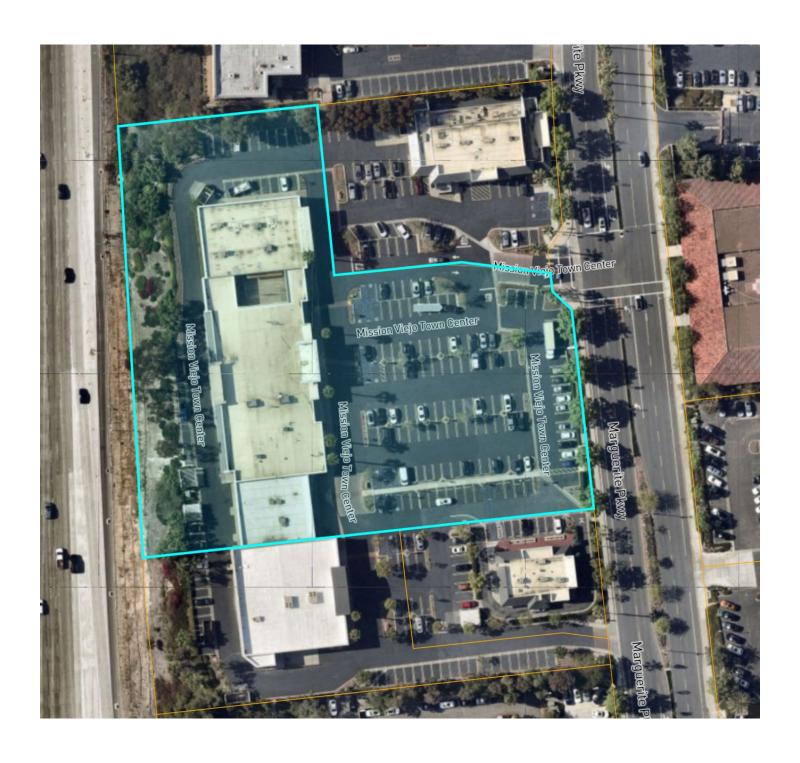
Site 5: Commerce Center. Aerial Parcel View



Site 5: Commerce Center. Data Summary

Site ID	Site ID 5: Commerce Center, 27200-27240 La Paz Road				
Assessor's Parcel Number(s)	782-471-01; 782- 782-471-06	471-02; 782-47	71-03; 782-471-0	4; 782-471-05;	
Lot Consolidation	N.A. Parcels own	ed by single ow	vner.		
Original Zoning/Zoning Approved for RHNA	Commercial High	way (CH) / RPD	30		
Size	4.55 Acres (entire feasibility study).	e site is develop	pable, per Relate	d Company	
Maximum Density/ Realistic Density	30 du/acre / 25.4	du/acre (assu	mes 85% of RPD	30)	
Maximum Potential Unit Capacity/Realistic Capacity	138 / 117 (assum	es 85% of RPD	30)		
Property Owner/Developer Interest	Conversations wire was potentially as	~			
TCAC Site Amenity Score	TCAC limits Site Amenity points to 15.				
Site Identified in Previous Housing Element	No. Rezoned prior to statutory deadline of October 15, 2021. Considered new site not subject to by-right development.				
Site Description and Factors Supporting Development	Retail center with automotive, restaurant and personal care businesses, built in 1989 and essentially unimproved since then. Two vacant units, representing approximately 8.5% of the total building square footage of 40,000 sq. ft. Other units have recently turned over. Prior to rezoning to RPD 30, the site previously had a maximum FAR of 1.0, and maximum square footage of 198,198 square feet of commercial space. However the site has an overall existing FAR of 0.21, with only 41,671 square feet existing. Other than occasional tenant improvements and reroofing in 2019, the property has not experienced any major ungrades by the landlord. Two out of 5				
Potential Income Distribution of Units	Extremely/Very Low	Low	Moderate	Above Moderate	
	36	22	22	37	

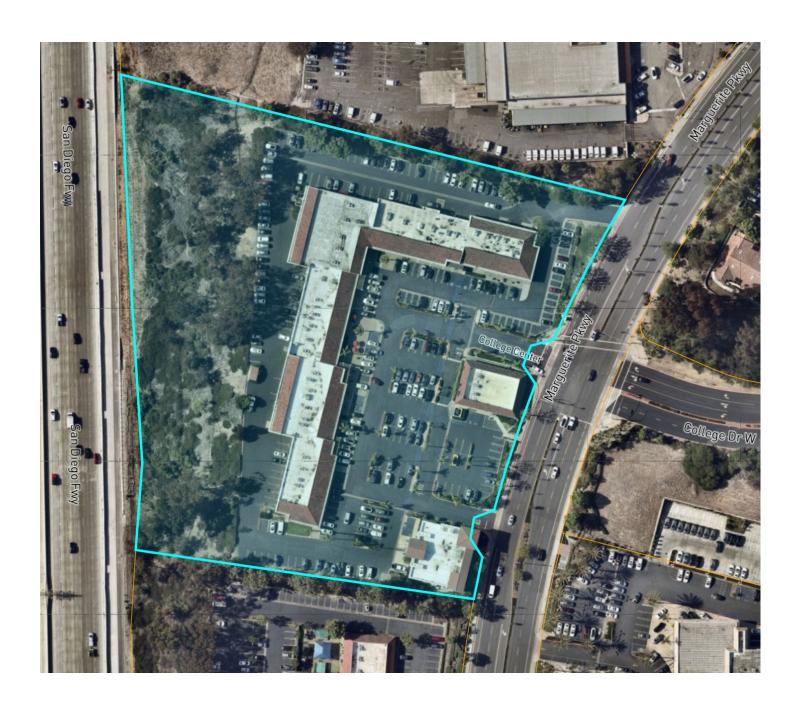
Site 6: Town Center. Aerial Parcel View



Site 6: Town Center. Aerial Parcel View

Site ID	e ID 6: Town Center, 28331 Marguerite Parkway				
Assessor's Parcel Number(s)	740-016-03				
Lot Consolidation	N.A. Single Parce	l			
Original Zoning/Zoning Approved for RHNA	Commercial High	way (CH) / RPD	30 (OVERLAY)		
Size	3.29 Acres (entire feasibility study)	e site is develop	oable, per Relate	d Company	
Maximum Density/ Realistic Density	30 du/acre / 19 d	u/acre			
Maximum Potential Unit Capacity/Realistic Capacity	99 / 62				
Property Owner/Developer Interest	Yes. Owners have indicated to City that they are interested in residential redevelopment possibilities as part of the Housing Element.				
TCAC Site Amenity Score	18 (High score – good proximity to transit, public parks, grocery stores, public schools, medical facilities, pharmacies). TCAC limits Site Amenity points to 15.				
Site Identified in Previous Housing Element	No. Rezoned prio Considered new s	•		-	
Site Description and Factors Supporting Development	The largest parcel out of the four comprising Town Center is proposed for residential redevelopment. Strip mall built in 1980, that has recently had a number of tenants vacating (Pier 1 Imports, Jos. A. Bank, DSW Shoes). Façade renovation has				
Potential Income Distribution of Units	Extremely/Very Low	Low	Moderate	Above Moderate	
	19	11	11	21	

Site 7: College Center. Aerial Parcel View



Site 7: College Center. Data Summary

Site ID	7: College Center, 28171 Marguerite Parkway				
Assessor's Parcel Number(s)	740-011-15				
Lot Consolidation	N.A. Single Parcel				
Original Zoning/Zoning Approved for RHNA	Commercial High	way (CH) / RPD	30 (OVERLAY)		
Size	7.75 Acres (gross Company feasibil	• •	ly 5.89 developa	ble, per Related	
Maximum Density/ Realistic Density	30 du/acre / 19.4	du/acre			
Maximum Potential Unit Capacity/Realistic Capacity	1///114				
Property Owner/Developer Interest	Yes. Property owner has had communications with City re potential for mixed use residential redevelopment as part of the Housing Element.				
TCAC Site Amenity Score	17 (High score – good proximity to transit, public parks, library, grocery stores, public schools, medical facilities, pharmacies). TCAC limits Site Amenity points to 15.				
Site Identified in Previous Housing Element	No. Rezoned prio Considered new s	•		·	
Site Description and Factors Supporting Development	, , , , , , , , , , , , , , , , , , , ,				
Potential Income Distribution of Units	Extremely/Very Low	Low	Moderate	Above Moderate	
	34	21	21	38	

Site 8: Macy's. Aerial Parcel View



Site 8: Macy's. Data Summary

Site ID	8: Macy's and part of parking lot, 27000 Crown Parkway				
Assessor's Parcel Number(s)	740-121-26, 740-	-121-30 (part)			
Lot Consolidation	The two parcel ov project.	wners (Macy's,	Simons) are ame	enable to the	
Original Zoning/Zoning Approved for RHNA	Commercial High	way (CH) / RPD	80 (OVERLAY)		
Size	11.327 Acres.				
Maximum Density/ Realistic Density	80 du/acre / 54 d	u/acre			
Maximum Potential Unit Capacity/Realistic Capacity	906 / 612				
Property Owner/Developer Interest	Yes. The owners (Simon Inc and Macy's) have requested the option of mixed- use development in discussions with the City concerning the Housing Element. Macy's has a second store at this mall site. Both owners have a successful track record of redeveloping mall sites in this fashion, at this zoning density.				
TCAC Site Amenity Score	21 (High score – good proximity to transit, public parks, library, grocery stores, public schools, medical facilities, pharmacies). TCAC limits Site Amenity points to 15.				
Site Identified in Previous Housing Element	No. Rezoned prio Considered new s	•		•	
Site Description and Factors Supporting Development	Considered new site not subject to by-right development. Proposed site is a mixed use overlay of commercial and residential uses for approximately one quarter of the current mall site. Originally built in 1979, remodeled 1997. Declining foot traffic, affecting malls across the country, as e-commerce rises; site is under-utilized. Infrastructure is in place. Development will most likely occur by demolishing one of the two Macy's store in the complex, and use of the parking lot, using less than 10 acres of the site.				
Potential Income Distribution of Units	Extremely/Very Low	Low	Moderate	Above Moderate	
. otential medine Distribution of Office	188	110	109	205	

Site 9: Grace Church Parking Lot. Aerial Parcel View



Site 9: Grace Church Parking Lot. Data Summary

Site ID	ID 9: Grace Church Parking Lot, next to 26052 Trabuco Rd				
Assessor's Parcel Number(s)	809-521-11				
Lot Consolidation	N.A. Single Parce				
Original Zoning/Zoning Approved for RHNA	Commercial Neig	hborhood (CN)	/ RPD 50		
Size	2.38 Acres (2.0 acres feasibility study,	•	• •	Company	
Maximum Density/ Realistic Density	50 du/acre / 21.8 study.)	du/acre (per l	Related Compan	y feasibility	
Maximum Potential Unit Capacity/Realistic Capacity	100 / 57 (per Related Company teasibility study.)				
Property Owner/Developer Interest	Yes. Developer with substantial experience working with religious institutions re developing affordable housing solutions has been in contact regarding residential development potential.				
TCAC Site Amenity Score	16 (Moderate/High score – proximity to transit, public parks,				
Site Identified in Previous Housing Element	No. Rezoned prio Considered new s	•		•	
Site Description and Factors Supporting Development	Seldom used overflow parking lot for the adjacent church. Almost entirely flat and undeveloped site, but a moderate				
Potential Income Distribution of Units	Extremely/Very Low	Low	Moderate	Above Moderate	
	17	9	9	17	

Site 10: Burlington Site. Aerial Parcel View



Site 10: Burlington Coat Factory. Data Summary

Site ID	ID 10: Burlington Coat Factory, 28452 Marguerite Parkway			
Assessor's Parcel Number(s)	740-012-28			
Lot Consolidation	N.A. Single Parcel			
Original Zoning/Zoning Approved for RHNA	Commercial High	way (CH) / RPD	50 (OVERLAY)	
Size	6.9 Acres (entire s feasibility study)	site is developa	able, per Related	Company
Maximum Density/ Realistic Density	50 du/acre / 32 d	u/acre		
Maximum Potential Unit Capacity/Realistic Capacity	345 / 220			
Property Owner/Developer Interest	Yes. Property owner's representative has approached the City regarding rezoning to residential usage, and is motivated.			
TCAC Site Amenity Score	21 (High score – g grocery stores, pu TCAC limits Site A	ublic schools, n	nedical facilities,	•
Site Identified in Previous Housing Element	No. Rezoned prio Considered new s	•		
Site Description and Factors Supporting Development				
Potential Income Distribution of Units	Extremely/Very Low	Low	Moderate	Above Moderate
	67	40	39	74

Site 11: Vista del Lago Apartments. Aerial Parcel View



Site 11: Vista del Lago Apartments. Data Summary

Site ID	te ID 11: Vista del Lago Apartments, 21622 Marguerite Parkway				
Assessor's Parcel Number(s)	836-211-45	<u> </u>		· ·	
Lot Consolidation	N.A. Single Parcel				
Original Zoning/Zoning Approved for RHNA	RPD 30 / RPD 50				
Size	33.73 Acres, 29.4 feasibility study. (redeveloped to fudu/acre.)	NOTE: only a p	oortion of the site	e to be	
Maximum Density/ Realistic Density (of redeveloped portion)	50 du/acre / 32.5	du/acre			
NET Maximum Potential Unit Capacity/NET Realistic Capacity	650 / 553				
Property Owner/Developer Interest	Yes. Property owner, Equity Residential, has contacted the City to request inclusion in the Housing Element and is supportive of the higher zoning density of 50 units/acre. According to the property owner, "Considering the age of the property, it is likely that a combination of upgrades and redevelopment of the property, as opposed to only the renovation of the existing units, would be the preferred alternative for the property." City and property owner assume redevelopment of 17 acres of the				
TCAC Site Amenity Score	total than the Rel 20 (High score – g grocery stores, pu TCAC limits Site A	good proximity ublic schools, n	to transit, public nedical facilities,	•	
Site Identified in Previous Housing Element	No. Rezoned prio	r to statutory o	deadline of Octob		
Site Description and Factors Supporting Development	hart of the cite would allow a net increase of as many as hall				
Potential Income Distribution of <u>Net</u> Units	Extremely/Very Low 168	Low	Moderate	Above Moderate 186	
	108	100	99	190	



March 22, 2022

Ms. Elaine Lister
Director of Community Development
City of Mission Viejo
200 Civic Center
Mission Viejo, CA 92691

RE: Silverado Plaza – Preliminary Site and Feasibility Analysis

Dear Elaine:

Per our Consulting Services Agreement dated August 1, 2021, The Related Companies of California is pleased to present the City of Mission Viejo with an affordable housing feasibility analysis of Silverado Plaza located at 25542 Jeronimo Road (the "Project Site"). This initial assessment of the Project Site is composed of a California Tax Credit Allocation Committee (TCAC) site amenity score and a density study to determine the number of units that can be accommodated on the site.

1. TCAC Site Amenity Score

Amenity Score - The Project Site is ideally located from a TCAC site amenity standpoint, making it
eligible to receive 18 points as a Large Family development, satisfying the 15-point TCAC
maximum Site Amenity Score. (See Attachment #1 - TCAC Site Amenity Score.)

2. Density Study

- <u>Developable Space</u> The Project Site is roughly 1.5 acres and is flat allowing the entire site to be developed.
- Unit Yield A massing study site plan was prepared yielding 63 affordable family units at a density of 42 units per acre. (See Attachment #2 Massing Study Site Plan.) Buildings are assumed to be 3 and 4-story, stacked flat structures, served by an elevator, reaching a maximum building height of roughly 45 feet. The site would need to be re-zoned through an entitlement process to permit the proposed residential development.
- Parking All parking shown is surface parking with tuck-under, tandem and open-air space parking proposed. 1 parking space is provided for each one 1-bedroom unit, 1.5 spaces for each 2-bedroom unit, and 2 spaces for each 3-bedroom unit.

In conclusion, it is Related's opinion that Site C could yield up to 63 affordable housing units. Should you have any questions about this initial study, please let us know.

Sincerely,

Joseph Baclit Project Manager

Attachments

- 1. TCAC Site Amenity Score
- 2. Massing Study Site Plan

TCAC Site Amenity Score

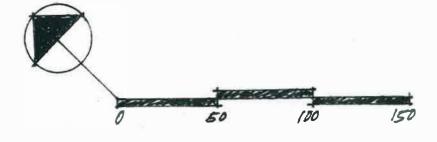
Mission Viejo - Silverado Plaza 25542 Jeronimo Rd., Mission Viejo, CA 92691

Site Amenity Type	Amenity Name	Address	Distance (miles)	Points Earned	Max Points Possible
Transit	Bus Route 86	Intersection of Los Alisos Blvd. & Jeronimo Rd., Mission Viejo, CA 92692	0.07	4	7
Public Park	Heroes Park	25420 Jeronimo Road Lake Forest, CA 92630	0.08	3	3
Grocery Store	Mission Ranch Market	23166 Los Alisos Blvd Mission Viejo, CA 92691	0.47	3	5
Public School	Los Alisos Intermediate School	25171 Moor Ave. Mission Viejo, CA 92691	0.43	3	3
Medical Clinic	Memorial Care Medial Group	23512 Madero Mission Viejo, CA 92691	0.45	3	3
Pharmacy	CVS Pharmacy	25601 Jeronimo Rd. Mission Viejo	0.24	2	2
		Total Score:		18	15 ⁽¹⁾

Footnotes:

(1) TCAC limits Site Amenity points to 15.





MISSION VIEJO HOUSING SITES SILVERADO PLAZA

FAMILY APARTMENTS

RELATED CALIFORNIA

3-22-2022



November 16, 2021

Ms. Elaine Lister
Director of Community Development
City of Mission Viejo
200 Civic Center
Mission Viejo, CA 92691

RE: SITE C – Preliminary Site and Feasibility Analysis

Dear Elaine:

Per our Consulting Services Agreement dated August 1, 2021, The Related Companies of California is pleased to present the City of Mission Viejo with an affordable housing feasibility analysis of Site C located on Center Drive ("Site C").

This initial assessment of Site C is composed of 1) a California Tax Credit Allocation Committee (TCAC) site amenity score; 2) a density study to determine the number of units that can be accommodated on the site; and 3) a preliminary proforma financial analysis. It is important to note that due to the large size of Site C we are recommending splitting its development into four phases to maximize the amount of 9% tax credits the project is eligible to receive. Since this is the first feasibility package that we have provided, our financial analysis has been limited to Phase 1. After the City's review, and our refinement of the package, assessment of the addition three phases can be performed.

1. TCAC Site Amenity Score

• <u>Amenity Score</u> - The site is ideally located from a TCAC site amenity standpoint, making it eligible to receive 22 points as a Large Family development, easily satisfying the 15-point TCAC maximum Site Amenity Score. (See Attachment #1 - TCAC Site Amenity Score.)

2. Density Study

- <u>Developable Space</u> Although the site is 32.8 acres, much of it is composed of steep-sloped canyon terrain. To prepare the site for construction, extensive grading and retaining walls will be required which will significantly reduce the amount of usable space. This is illustrated by the Mass Grading Exhibit prepared by civTEC, in which, of the 32.8 acres, only 5.8 acres are shown as a buildable pad. Our Civil Engineer has reviewed the proposed pad layout and design. However, to confirm the proposed usable pad allotment, an aerial survey and a geotechnical study would be needed. (See Attachment #2 Civil Opinion Letter.)
- <u>Unit Yield</u> Using civTEC's proposed pad size of 5.8 acres, a massing study site plan was prepared yielding 215 affordable units at a density of 37.1 units per developable acre. (See Attachment #3 Massing Study Site Plan.) Buildings are assumed to be 3-story, 34'-40' tall, walk-up, stacked flat structures. The site plan was prepared to be consistent with the current zoning of the majority of the site, Residential Planned Development (RPD) Zone 30.

• Parking – All parking shown is surface parking with one parking space provided for each Studio and 1-bedroom unit and two spaces provided for each 2-bedroom and 3-bedroom unit.

Project Phasing Matrix

	Phase 1	Phase 2	Phase 3	Phase 4	Total
Units	52	60	60	43	215
Parking Spaces	80	90	90	65	325

3. Financial Feasibility / Pro Forma Analysis

- <u>Funding Sources</u> In addition to conventional construction and permanent loan financing, the following funding sources have been assumed:
 - i. 9% Tax Credits California Tax Credit Allocation Committee
 - ii. Eight (8) Permanent Supportive Housing (PSH) project-based vouchers Orange County Housing Authority
 - iii. Residual Receipts PSH Loan Orange County Housing Authority
 - iv. Residual Receipts PSH Loan Orange County Housing Finance Trust (OCHFT)
 - v. Residual Receipts Acquisition Loan City of Mission Viejo
 - vi. Residual Receipts Development Loan City of Mission Viejo (matches OCHFT loan).
- Phasing TCAC limits the amount of 9% tax credits allocated to the Orange County Geographic Region on an annual basis. This annual allocation is further divided into two funding rounds each year. If the entire development of Site C were to be constructed in one phase, its tax credit request would far exceed the amount of available tax credits in the geographic pool in a typical funding round. Therefore, to maximize the amount of credits Site C is eligible to receive, a four-phase development is proposed, making the project theoretically eligible for tax credits available over the course of four funding rounds (as opposed to one).
- <u>High Construction Costs</u> Due to Site C's steep canyon terrain, significant grading and retain wall costs are assumed. To further refine the estimated grading and retaining wall construction costs, we recommend that a preliminary geotechnical investigation and aerial survey be prepared.

In conclusion, it is Related's opinion that Site C could yield up to 215 affordable housing units. We look forward to having a more detailed discussion with you about these initial findings and any comments you may have.

Sincerely,

Joseph Baclit Project Manager

Attachments

- 1. TCAC Site Amenity Score
- 2. Civil Opinion Letter
- 3. Massing Study Site Plan
- 4. Proforma Financial Analysis

TCAC Site Amenity Score

Mission Viejo - Site C / Center Drive

Hillcrest St. & Marguerite Pkwy, Mission Viejo, CA 92692

Site Amenity Type	Amenity Name	Address	Distance (miles)	Points Earned	Max Points Possible
Transit	Bus Route 85/91	Intersection of Medical Center & Marguerite, Mission Viejo, CA 92692	0.38	3	7
Public Park	Coronado Park	26652 Las Ondas Dr. Mission Viejo, CA 92692	0.63	2	3
Grocery Store	Crown Valley Market	27771 Center Dr. Mission Viejo, CA 92692	0.35	3	5
Public School	Capistrano Valley High School	26301 Via Escolar Mission Viejo, CA 92692	0.97	3	3
Medical Clinic	Providence Mission Hospital Mission Viejo	27700 Medical Center Rd. Mission Viejo, CA 92691	0.53	2	3
Pharmacy	Mission Medical Pharmacy	27800 Medical Center Rd., Suite 99 Mission Viejo, CA 92691	0.52	1	2
Opportunity Map - Highest / High Resource	High Resource		n/a	8	8
		Total Score:		22	15 ⁽¹⁾

Footnotes:

(1) TCAC limits Site Amenity points to 15.



October 27, 2021

Joseph Baclit | Project Manager **Related Companies of California** 18201 Von Karman Avenue, Suite 900 Irvine, California 92612

RE: Mission Viejo Site C

Dear Joseph

In response to your inquiry, KES has reviewed the conceptual mass grading exhibit authored by CIVTECH for the subject site. At this time further investigation will need to be conducted to determine adequacy of provided sections as they relate to the existing topography. It is uncertain if the image/edge of the proposed pad is a usable pad limit or projected day light line. KES would recommend a detailed aerial survey to confirm project contours and detailed modeling. The proposed modeling would include grid ticks to ascertain projected retaining elements and day light join connections. This could be a dynamic exhibit/model to further understand earthwork, necessary shoring, or retaining walls.

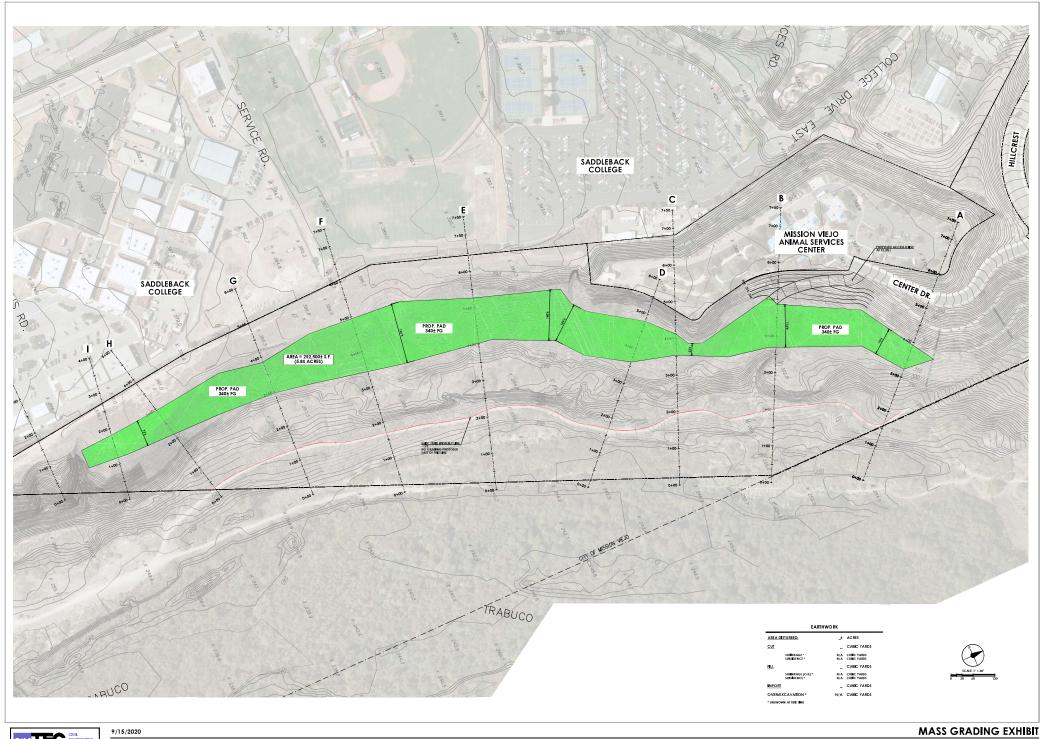
In addition, KES would recommend contracting with a geotechnical engineer to determine the susceptibility to landslide or required set back to the existing sloped edge. KES would encourage additional studies regarding retaining elements, slot cutting, and means/methods of construction. KES would further encourage a structural engineer be consulted regarding footing structural requirements based on pad findings. A detailed cost analysis of required earthwork, retaining walls, shoring, and means/methods of construction should be performed in order to deem this site feasible for development.

If you have any questions, please call.

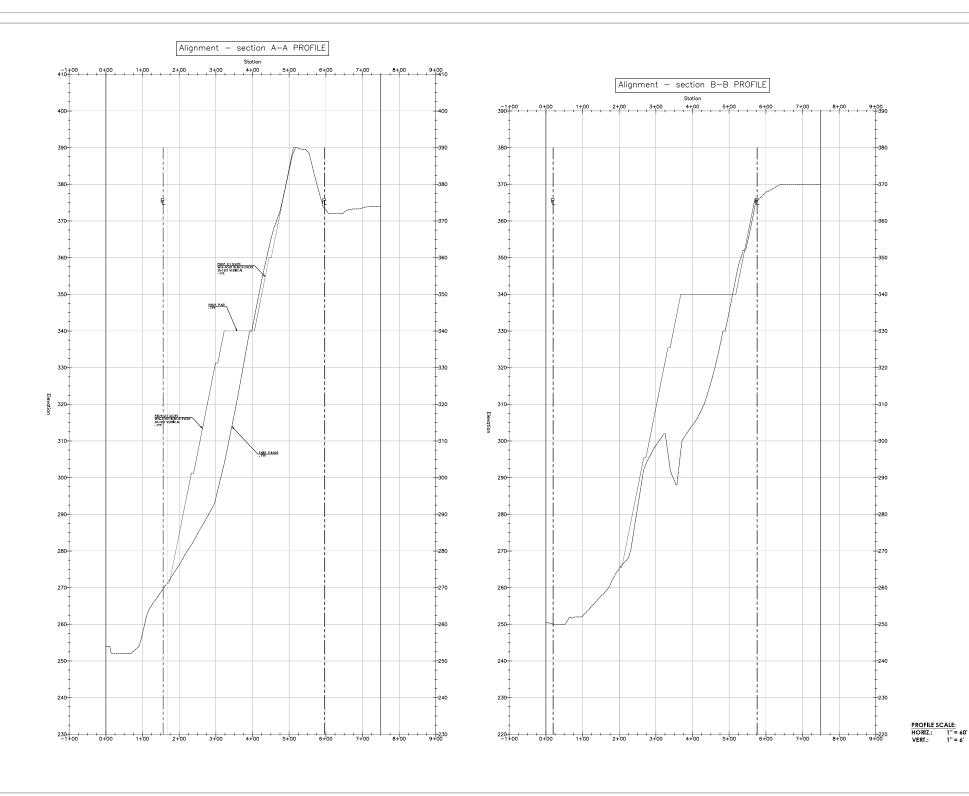
Daryl Kessler – CEO/President dkessler@kestechnologies.com

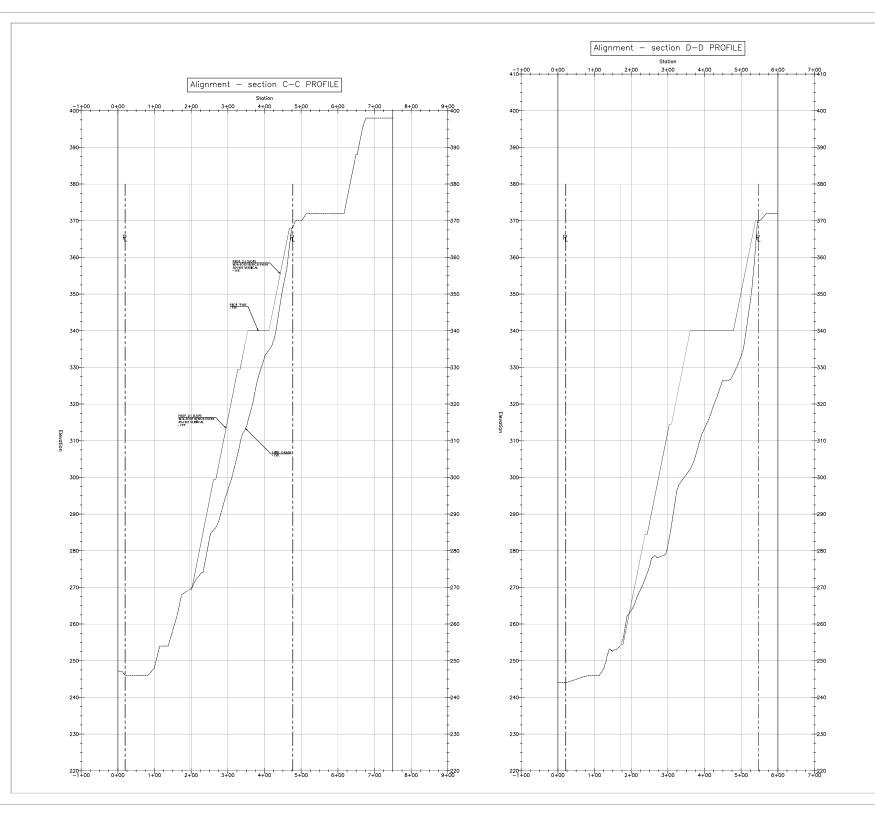
949.339.5331

Encl: Mass Grading Exhibit – Site "C" civTEC 9.15.2020

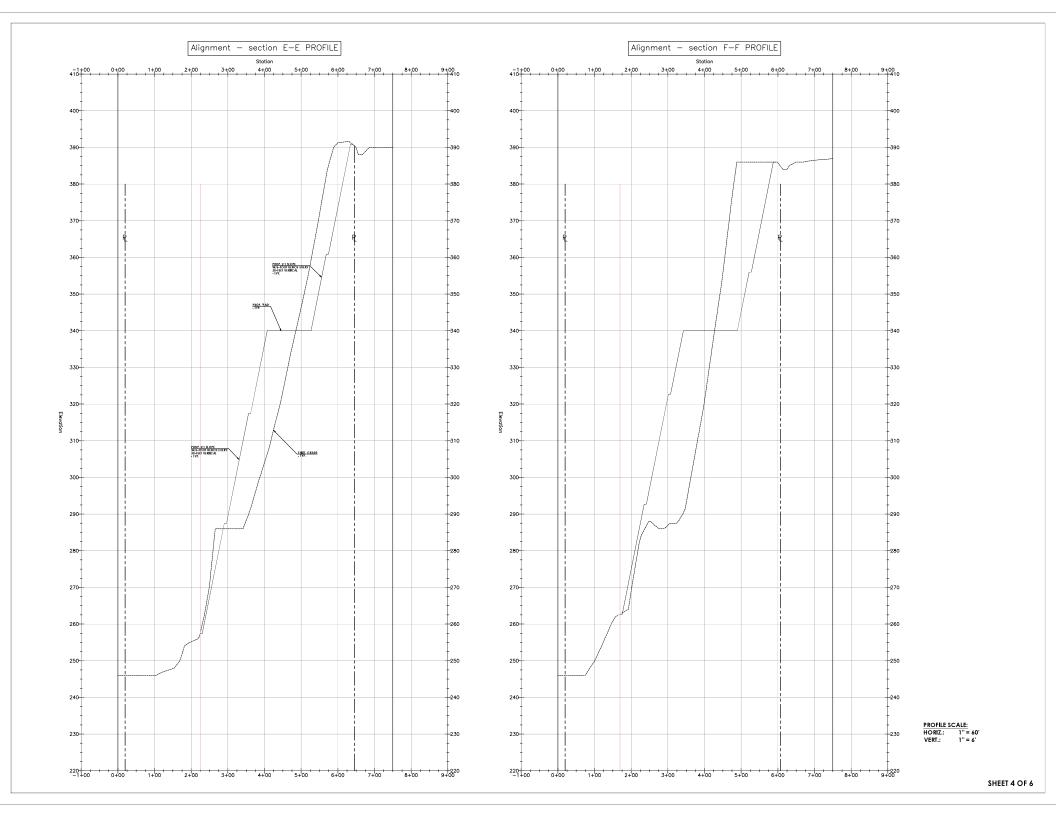


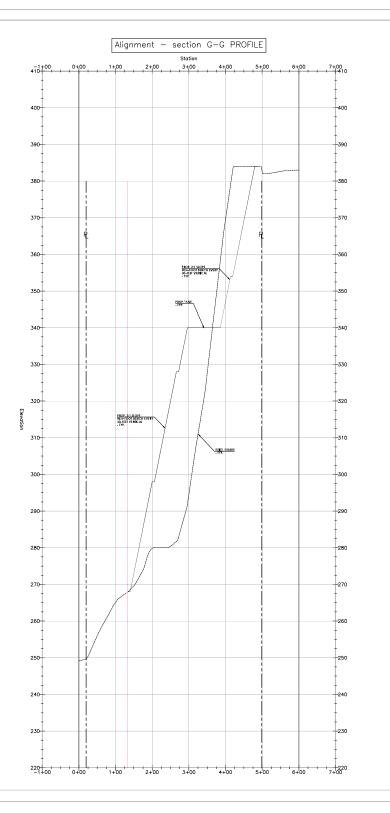
PYP CONTOLNE DEL SUPE 100
100 TERRA BANCHI, CA 72594
pr. 1994 ASSIAN
pr. 1994

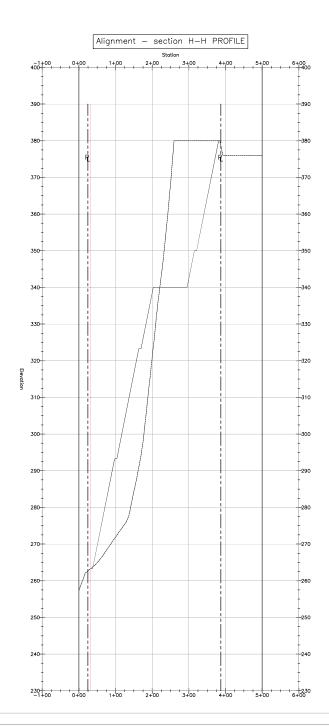




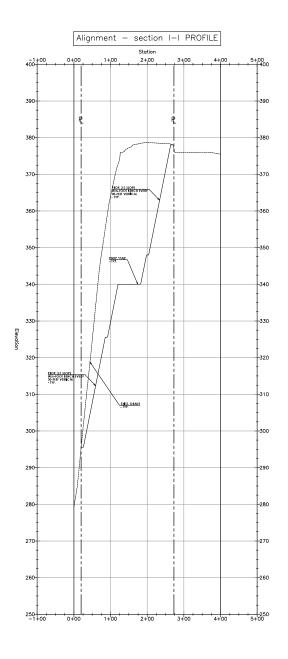
PROFILE SCALE:
HORIZ.: 1" = 60'
VERT.: 1" = 6'

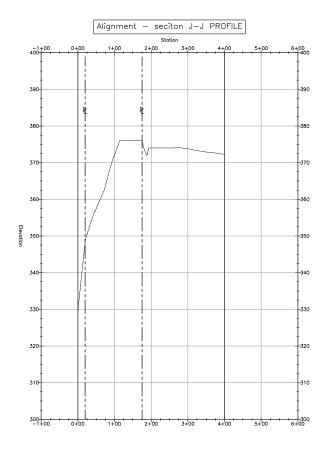




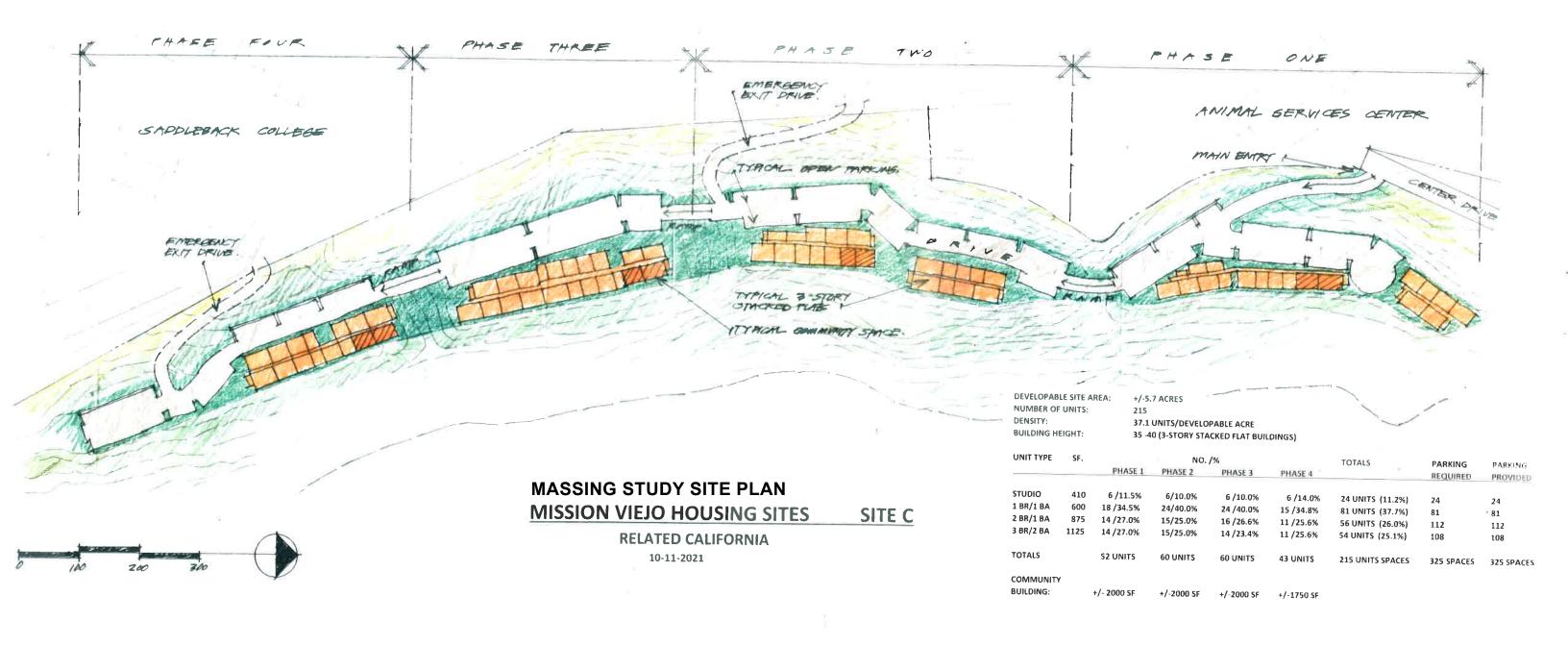


PROFILE SCALE:
HORIZ.: 1" = 60'
VERT.: 1" = 6'





PROFILE SCALE:
HORIZ.: 1" = 60'
VERT.: 1" = 6'



PROJECT SUMMARY

Mission Viejo Site C - Phase I (3 story buildings) Related California

Project Type Large Family		Total Eligible Basis		\$27,256,803
County	Orange	Adjusted Threshold Basis Limit		\$21,029,977
Total Units	52			
Parking Spaces	80			
Land Area	8.20 Acres	Permanent Sources	Amount	Debt Service
Net Residential Area	41,260 SF	Tax Credit Equity	20,773,734	n/a
Construction Months	15 Months	Permanent Financing	4,142,000	242,981
		OCHA - PBS8 Tranche B Loan	826,000	77,099
Operating Economic Assumptions		OCHA - PSH Loan	405,000	n/a
Residential Vacancy Rate	5.0%	OCHFT - RR Loan	1,362,652	n/a
Retail Vacancy Rate	0.0%	City of MV - RR Acquisition Loan	4,420,000	n/a
Income Inflator	3.0%	City of MV - RR Development Loan	1,362,652	n/a
Expense Inflator	3.0%	Total	\$33,292,037	\$320,080
Property Tax Inflator	2.0%			
Replacement Reserve Inflator	3.0%			
CPI	3.0%			
Stabilized Cash Flow	Year 1	Sources and Uses		
Gross Scheduled Rent	\$803,628	Total Permanent Sources		\$33,292,037
PBV Overhang	\$99,336	Total Development Cost		33,292,037
Laundry Income	3,744	Over/(Under)	_	\$0
Other Income	0			
Vacancy & Collection	@ 5.00% (45,335)			
Effective Gross Income	861,373			
Operating Expenses	(493,207)			
Net Operating Income	368,165			

UNIT DISTRIBUTION

Mission Viejo Site C - Phase I (3 story buildings) Related California

Number Of Units	Income Category	Source	SF	Gross Rent	Utility Allowance	Net Rent	Net Rent Per SqFt	Monthly Rent	Annual Rent	Unit %	Total Square Footage
Studio											
6	30% I	HCD (H&SC)	410	\$560	\$64	\$496	\$1.21	\$2,976	\$35,712	12%	2,460
6											
1 Bedroom											
2	30% I	HCD (H&SC)	600	\$640	\$74	\$566	\$0.94	\$1,132	\$13,584	4%	1,200
1	40%	TCAC	600	\$1,009	\$74	\$935	\$1.56	\$935	\$11,220	2%	600
5	50%	TCAC	600	\$1,261	\$74	\$1,187	\$1.98	\$5,935	\$71,220	10%	3,000
10	60%	TCAC	600	\$1,513	\$74	\$1,439	\$2.40	\$14,390	\$172,680	19%	6,000
18											
2 Bedrooms											
1	30%	TCAC	875	\$908	\$103	\$805	\$0.92	\$805	\$9,660	2%	875
3	40%	TCAC	875	\$1,211	\$103	\$1,108	\$1.27	\$3,324	\$39,888	6%	2,625
3	50%	TCAC	875	\$1,513	\$103	\$1,410	\$1.61	\$4,230	\$50,760	6%	2,625
6	60%	TCAC	875	\$1,816	\$103	\$1,713	\$1.96	\$10,278	\$123,336	12%	5,250
1	Manager		875	\$0	\$0	0	n/a	\$0	\$0	2%	875
14											
3 Bedrooms											
2	30%	TCAC	1,125	\$1,049	\$133	\$916	\$0.81	\$1,832	\$21,984	4%	2,250
2	40%	TCAC	1,125	\$1,399	\$133	\$1,266	\$1.13	\$2,532	\$30,384	4%	2,250
3	50%	TCAC	1,125	\$1,748	\$133	\$1,615	\$1.44	\$4,845	\$58,140	6%	3,375
7	60%	TCAC	1,125	\$2,098	\$133	\$1,965	\$1.75	\$13,755	\$165,060	13%	7,875
14											
Unit Distribution Su	mmary										
Summary					Income	Units	Total %	U	nit Size	Units	Total %
Total SF			41,260	-	30% TC	11	22%	St	udio	6	12%
Avg. Unit SF			793		35% TC	0	0%	1	Bedroom	18	35%
Monthly Rent			\$66,969		40% TC	6	12%	2	Bedrooms	14	27%
Annual Rent			\$803,628		45% TC	0	0%	3	Bedrooms	14	27%
Avg. Rent (excl. mana	ager's)		\$1,313		50% TC	11	22%	4	Bedrooms	0	0%
Avg. Rent PSF (excl.	manager's)		\$1.66		60% TC	23	45%	To	otal	52	100%
Bedrooms (counts stu-	dio's as having 1	bdrm)	94		Market	0	0%				
					Subtotal	51	100%				
					Manager	1					
					Total	52	_				

PROJECT BASED VOUCHER SECTION 8 OVERHANG CALCULATION

Mission Viejo Site C - Phase I (3 story buildings) Related California

			Monthly				
		PBS8 Units	Per Unit Gross OC Payment Standard (a)	Per Unit Gross TCAC Rents (b)	Per Unit Net Overhang (c) c = a - b	Total Overhang	Total Overhang
Studio							
	30% TC	6	1,511	560	951	5,706	68,472
1 Bedroom					-		-
	30% TC	2	1,926	640	1,286	2,572	30,864
	Total	8		PBV Overhang		8,278	99,336

Less Vacancy	5.00%	(414)	(4,967)
Less Management Fee	6.00%	(472)	(5,662)

Net Overhang	7,392	88,707
		_
DCR		1.15
Interest Rate		4.75%
Term (months)		180
Loan Amount		826,406
Actual Loan Amount (Rounded Down)		826,000

Annual Payment 77,099

ANNUAL OPERATING EXPENSE BUDGET

Mission Viejo Site C - Phase I (3 story buildings) Related California

	Project Budget (52 units)
RENTING	
Misc. Renting	\$ 6,210
TOTAL RENTING	\$ 6,210
ADMINISTRATION	
Office	\$ 3,654
Legal	\$ 713
Audit	\$ 16,300
Telephone/Computer	\$ 20,800
Misc. Administrative	\$ 2,450
TOTAL ADMINISTRATION	\$ 43,918
MANAGEMENT FEE	
Contract Management	\$ 51,682
TOTAL MANAGEMENT	\$ 51,682
OPERATING	
Electricity	\$ 21,173
Water	\$ 13,717
Sewer	\$ 17,779
Exterminating	\$ 1,440
Rubbish Removal	\$ 25,231
Misc. Operating	\$ 8,855
TOTAL OPERATING	\$ 88,195
MAINTENANCE	
Security	\$ 12,000
Grounds	\$ 5,652
Repairs	\$ 10,825
Misc. Maintenance	\$ 14,709
TOTAL MAINTENANCE	\$ 43,185
SALARIES AND BENEFITS	
Office Salaries	\$ 50,419
Maintenance Salaries	\$ 42,316
Payroll Taxes and Benefits	\$ 47,559
TOTAL SALARIES AND BENEFITS	\$ 140,294
TAXES AND INSURANCE	
Insurance	\$ 31,155
TOTAL TAXES AND INSURANCE	\$ 31,155
RESERVES AND OTHER EXPENSES	
Replacement Reserves	\$ 15,600
City Monitoring Fee	\$ 2,600
County OCHFT Monitoring Fee	\$ 768
Social Programs	\$ 69,600
TOTAL RESERVES AND OTHER COSTS	\$ 88,568
TOTAL OPERATING EXPENSES	\$ 493,207

DEVELOPMENT COSTS & ELIGIBLE BASIS DETERMINATION

Mission Viejo Site C - Phase I (3 story buildings) Related California

#NAME?

	52 units	TCAC	TCAC
	Budget	% Eligible	Eligible Basis
ACQUISITION COSTS	¢4 400 000	00/	0
Land Acquisition Cost Acquisition Closing Costs	\$4,420,000 \$0	0% 0%	0
TOTAL ACQUISITION COSTS	4,420,000	076	0
TOTAL AGGISTION GOOTS	1,120,000		
PROFESSIONAL FEES			
Architecture & Engineering	1,495,000	100%	1,495,000
Other Professional / Consulting	155,500	100%	155,500
TOTAL PROFESSIONAL FEES	1,650,500		1,650,500
FEESAND PERMITS			
City/County Fees and Permits	1,350,000	100%	1,350,000
Utility Fees/Costs	185,000	100%	185,000
TOTAL FEES AND PERMITS	1,535,000		1,535,000
CONSTRUCTION COSTS			
Offsite Improvements	260,000	100%	260,000
Site Improvements	3,178,395	100%	3,178,395
Landscaping / Common Areas Residential Structures	1,856,546 9,892,302	100%	1,856,546
Community Building	9,692,302 1,150,000	100% 100%	9,892,302 1,150,000
Contractor Contingency	490,117	100%	490,117
General Conditions	1,177,915	100%	1,177,915
Contractor Overhead	720,211	100%	720,211
Contractor Profit	540,158	100%	540,158
Contractor Insurance	192,656	100%	192,656
Construction Contingency	972,915	100%	972,915
Construction Management Fee TOTAL CONSTRUCTION COSTS	195,500	100%	195,500
TOTAL CONSTRUCTION COSTS	20,626,715		20,626,715
FINANCING COSTS			
Gap Loan Costs	55,000	0%	0
Construction Loan Costs	165,500	7%	12,229
Construction Loan Fees	218,000	7%	16,108
Construction Period Interest	423,000	100%	423,000
Post-Construction Interest	243,000	0%	0
Permanent Loan Costs Permanent Loan Fees	60,000	0% 0%	0
TCAC Fees	8,000 114,000	0%	0
Misc. Finance Costs	25,000	0%	0
TOTAL FINANCING COSTS	1,311,500		451,337
OTHER COSTS			
Furnishings, Fixtures & Equipment	185,000	100%	185,000
Marketing Costs	315,000	0% 30%	0 67,500
Legal Fees Property Taxes	225,000 25,000	75%	18,750
Soft Cost Contingency	413,000	100%	413,000
Accounting / Audit / Insurance	181,500	60%	109,000
Development Fees	2,200,000	100%	2,200,000
Other Costs / Reserves	203,822	0%	0
TOTAL OTHER COSTS	3,748,322		2,993,250
TOTAL DEV COSTS / TOTAL ELIGIBLE BASIS	\$33,292,037		\$27,256,803
TOTAL BASIS REDUCTION (Amount over Adjusted Threshold Ba TOTAL REQUESTED UNADJUSTED ELIGIBLE BASIS	asis Limit or Voluntar	y Exclusion)	(7,955,603) 19,301,200
High Cost Area Adjustment TOTAL ADJUSTED ELIGIBLE BASIS		-	130% 25,091,559
Applicable Fraction TOTAL QUALIFIED BASIS		-	100% 25,091,559
Total Credit Reduction TOTAL ADJUSTED QUALIFIED BASIS	0%	-	25,091,559

TAX CREDIT CALCULATION

Mission Viejo Site C - Phase I (3 story buildings) Related California

Total Project Cost	\$33,292,037
Total Permanent Sources	(12,518,304)
Funding Shortfall	\$20,773,734
Total Qualified Basis	\$25,091,559
Annual Federal Credits - Calculated	\$2,258,240
Annual Federal Credits - Awarded	\$0
Total Federal Credits (10 Years)	\$22,582,404
Federal Tax Credit Investor Equity	\$20,773,734
Total Requested Unadjusted Basis	\$19,301,200
Total 4 -Year State Credits - Calculated	\$0
Total 4 -Year State Credits - Awarded	\$0
State Tax Credit Investor Equity	\$0
Calculated Acquisition Basis	\$0
Available Acquisition Basis	\$0
Annual Acquisition Credits - Calculated	\$0
Annual Acquisition Credits - Awarded	\$0
Total Acquisition Credits (10 Years)	\$0
Acquisition Tax Credit Investor Equity	\$0
Total Tax Credit Investor Equity (Federal + State+ Acquisition)	\$20,773,734

Threshold Basis Limits Percentage Boo 4 & 9% Limits	Units	Limit	Total
1 Bedroom	24	322,315	7,735,560
2 Bedrooms	14	388,800	5,443,200
3 Bedrooms	14	497,664	6,967,296
	52		20,146,056
Special Features Threshold Basis Limit Increases			
10% Increase: 95% of the project's upper floor units are service	d by an elevator		0
20% Increase: State or Federal Prevailing Wage Requirement			0
7% Increase: New Construction with Parking beneath Resident	tial Units		0
2% Increase: Day Care Center			0
2% Increase: Special Needs Populations			0
Total Percentage Increase to Unadjusted Eligible Basis (Co	mbined not to exceed 39%)	0
10% Increase: Energy Efficiency/Resource Conservation/Indoo			402,921
Seismic Upgrading or Environmental Mitigation (15% unadj. e	ligible basis max.)		0
Development Impact Fees			481,000
Bond Deals			
1% Increase: Every 1% of the project's units between 35% and :	50% AMI		0
2% Increase: Every $1%$ of the project's units at or below $35%$ A	AMI		0
Adjusted Threshold Basis Limit			\$21,029,977
Total Eligible Basis			\$27,256,803
Over /(Under) Basis Limit			\$6,226,826

SOURCES AND USES OF FUNDS

Mission Viejo Site C - Phase I (3 story buildings) Related California

Construction Sources and Uses

Tax Credit Equity		3,116,060	15% of tax credit equity
Construction Loan		21,706,352	
OCHFT - RR Loan		1,362,652	
City of MV - RR Acquisition Loan		4,420,000	
City of MV - RR Development Loan		1,362,652	
Deferred Developer Fee		1,100,000	
Operating Deficit Reserve		203,322	
TCAC Monitoring Fee		21,000	
	Total Construction Sources	33,292,037	
Construction Uses			
Total Development Cost		33,292,037	
Amount Over/(Under)		0	

Permanent Sources and Uses

Гах Credit Equity		20,773,734	
Permanent Financing		4,142,000	
OCHA - PBS8 Tranche B Loan		826,000	
OCHA - PSH Loan		405,000	
OCHFT - RR Loan		1,362,652	
City of MV - RR Acquisition Loan		4,420,000	
City of MV - RR Development Loan		1,362,652	
	Total Permanent Sources	33,292,037	
Uses			
Total Development Cost		33,292,037	
Amount Over/(Under)		0	

Method 1908 1908 1909		Year	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Mathematic 1.0	INCOME																
Mathematic 14																	
Mathematics 1968	5		,			,.											
March Marc																	
Name	,	,	(15,555)						_ ` ` `		(57,150)	(55,152)		(02,755)	(01,057)		
Manuscome 1,000	EFFECTIVE GROSS INCOME		861,373	887,214	913,830	941,245	969,482	998,567	1,028,524	1,059,380	1,091,161	1,123,896	1,157,613	1,192,341	1,228,111	1,264,955	1,302,903
Manufact 1.5	EXPENSES																
Manushaman				(- / /				((((, , , , , ,	
Manusca	Management Fee @ 6.0%		(51,682)	(53,233)	(54,830)	(56,475)	(58,169)				(65,470)	(67,434)	(69,457)		(73,687)	(75,897)	(78,174)
Same (1948) (1948) (1948) (1948) (1948) (1948) (1949) (194													C -277				(/ - /
Marcine Q135	Maintenance		(43,185)	(44,481)												(63,419)	
March Sept	Salaries		(140,294)														
Seal Engenge (96,00) (14,00) (15,00) ((, , , , ,														
Campaignee Cam	Renting		(0,=10)			(6,786)	(0,000)	(7,199)	(,,,,,,,	(,,,,,,)	(7,867)		(-)	(8,596)		(/,/)	6.77
Control Cont																	
Properties			()			()				()		100		()			6.7
Part																	
Part		,	(15,000)	(10,000)	(10)000)				(10,027)			(20,001)			(22,212)	(22,707)	(=03000)
Part	TOTAL OPERATING EXPENSES		(493,207)	(507,925)	(523,163)	(538,778)	(554,861)	(571,507)	(588,569)	(606,143)	(624,328)	(642,972)	(662,176)	(682,041)	(702,415)	(723,400)	(745,102)
Campaign	NET OPERATING INCOME		368,165	379,288	390,667	402,467	414,622	427,060	439,955	453,236	466,833	480,924	495,437	510,300	525,696	541,555	557,802
Californ	DEBT SERVICE																
Section Sect	Permanent Financing		(242,981)	(242,981)	(242,981)	(242,981)	(242,981)	(242,981)	(242,981)	(242,981)	(242,981)	(242,981)	(242,981)	(242,981)	(242,981)	(242,981)	(242,981)
Supplementation Supplement	OCHA - PBS8 Tranche B Loan		(77,099)	(77,099)	(77,099)	(77,099)	(77,099)	(77,099)	(77,099)	(77,099)	(77,099)	(77,099)	(77,099)	(77,099)	(77,099)	(77,099)	(77,099)
Property Control Con	Cash Flow After Debt Service, before AMF	•	48,085	59,208	70,587	82,387	94,542	106,980	119,875	133,156	146,753	160,844	175,357	190,220	205,616	221,475	237,722
Property Control Con	ASSET MANAGEMENT FEES																
Propose product planementaries recommended plane	SLP Fee		(5,000)	(5,150)	(5,305)	(5,464)	(5,628)	(5,796)	(5,970)	(6,149)	(6,334)	(6,524)	(6,720)	(6.921)	(7.129)	(7,343)	(7,563)
Cash Flow After Fees	Partnership Administration Fee																
1.5 1.5	Cash Flow After Fees	•	23,085	33,458	44,064	55,069	66,404	77,998	90,024	102,409	115,084	128,224	141,759	155,614	169,972	184,762	199,907
1.5 1.5																	
2.00mg County Hossing Finiance Triaty (COHF) 2.00mg 2.70mg																	
State Stat	Orange County Housing Authority (OCHA)																
Semilar Particular P	Orange County Housing Finance Trust (OCHFT)	12.00%	2,770	4,015	5,288	6,608	7,968	9,360	10,803	12,289	13,810	15,387	17,011	18,674	20,397	22,171	23,989
Segining Loan Balance 1,40,600 1,61,742 1,47,721 1,47,72	City of Mission Viejo	34.50%	7,964	11,543	15,202	18,999	22,909	26,909	31,058	35,331	39,704	44,237	48,907	53,687	58,640	63,743	68,968
Part	Limited Partnership	50.00%	11,543	16,729	22,032	27,535	33,202	38,999	45,012	51,205	57,542	64,112	70,879	77,807	84,986	92,381	99,953
Beginning Loan Balance 40,500 41,6342 427,321 437,99 448,151 457,97 467,397 467,397 467,397 467,397 467,397 476,396 484,92 493,084 500,746 507,935 514,638 520,839 526,523 12,150	RESIDUAL RECEIPT LOANS																
Cash Flow to Subsidy Provider (3.00%)	OCHA - PSH Loan																
Cash Flow Payment 1808 1,171 1,1542 1,197 1,232 1,470,70 1,47																,	
Ending Loan Balance 416,342 427,321 437,929 448,151 457,977 467,397 476,397 476,397 476,397 476,397 476,397 476,397 476,397 484,962 493,084 500,746 507,935 514,638 520,839 526,523 531,676 OCHET - RR Loan Beginning Loan Balance 1,362,652 1,400,761 1,437,625 1,473,217 1,507,489 1,540,400 1,571,919 1,601,996 1,630,586 1,657,656 1,683,149 1,707,017 1,729,223 1,749,706 1,768,414 (2a.5h Flow to Subsidy Provider (3,00%) 40,880 40,	Cash Flow to Subsidy Provider (3.00%)		12,150	12,150	12,150	12,150	,		,	,	12,150	12,150	12,150	12,150		12,150	
Deginning Loan Balance 1,362,652 1,400,761 1,437,625 1,473,217 1,507,489 1,540,400 1,571,91 1,601,996 1,630,586 1,657,656 1,683,149 1,707,017 1,729,223 1,749,706 1,768,414 1,785,305 1,749,706 1,74		,	(000)	(-,,	(-)/	(-,,-,,	(-)/	(-), -,	(0,101)	(0,00.)		(1,1,1,0,0)	(-,,- =-)	(+,)	(432.77)	V-7 7	
Beginning Loan Balance 1,36,652 1,40,761 1,437,625 1,473,217 1,57,489 1,504,040 1,571,91 1,601,969 1,630,586 1,657,656 1,683,149 1,707,017 1,729,223 1,749,706 1,768,141 1,749,100 1,749,1	Ending Loan Balance		416,342	427,321	437,929	448,151	457,977	467,397	476,396	484,962	493,084	500,746	507,935	514,638	520,839	526,523	531,676
Cash Flow to Subsidy Provider (3.00%) 40,880	OCHFT - RR Loan																
Cash Flow Payment (2,770 (4,015) (5,288) (6,688) (7,968) (9,360) (10,803) (12,289) (13,810) (15,387) (17,011) (18,674) (20,307) (22,171) (23,989) (13,910) (,,
Ending Loan Balance 1,400,76 1,437,625 1,473,217 1,507,48 1,507,40 1,507,40 1,507,40 1,507,40 1,507,40 1,709,22 1,749,70 1,729,22 1,749,70 1,789,21 1,749,70 1,749,21 1,749,70 1,749,21 1,749,70 1,749,21 1,749,70 1,749,21 1,749,70 1,749,21 1,749,70 1,749,21 1,749,70 1,749,21 1,749,70 1,749,21 1,749,70 1,749,21 1,749,70 1,749,21 1,749,70 1,749,21 1,749,70 1,749,21 1,749,70 1,749,21 1,749,70 1,749,21 1,749,70 1,749,21 1,749,70 1,749,21 1,749,70 1,749,21 1,749,70 1,749,21 1,749,70	Cash Flow to Subsidy Provider (3.00%)		40,880	40,880	40,880	40,880	40,880	40,880	40,880	40,880	40,880	40,880	40,880	40,880	40,880	40,880	40,880
Figuring Loan Balance 1,362,652 1,378,261 1,390,292 1,398,664 1,403,239 1,403,903 1,400,668 1,393,084 1,381,326 1,365,196 1,344,533 1,318,866 1,288,016 1,251,658 1,209,569 1,264 1,244 1,245		•		(1,010)										(10,011)			
Beginning Loan Balance 1,36,652 1,378,261 1,390,29 1,398,66 1,309,29 1,398,66 1,309,39 1,400,30 1,400,30 1,400,30 1,301,30 1,318,	Ending Loan Balance		1,400,761	1,437,625	1,4/3,217	1,507,489	1,540,400	1,5/1,919	1,001,996	1,030,386	1,037,036	1,083,149	1,/0/,01/	1,/29,223	1,/49,/06	1,/68,414	1,/85,305
Cash Flow to Subsidy Provider (1.73%) 23,574	City of MV - RR Development Loan		1 262 652	1 270 261	1 200 202	1 200 661	1 402 220	1 402 002	1 400 500	1 202 00 1	1 201 227	1.265.105	1 244 522	1 210 007	1 200 01 5	1.251.650	1 200 566
Cash Flow Payment (7,964) (11,543) (15,202) (18,99) (22,909) (26,909) (31,058) (35,311) (39,704) (44,237) (48,907) (53,687) (58,640) (63,743) (68,968) (19,0				-,,	,	,,	,,	,,	, ,	,,	, ,	-,000,-00		-,0-0,000	, ,	-,	-,,
Ending Loan Balance 1,38,261 1,390,292 1,398,664 1,403,299 1,403,903 1,400,568 1,390,304 1,381,326 1,365,165 1,344,533 1,318,868 1,288,016 1,251,658 1,209,569 1,161,527 1,201,501,501,501,501,501,501,501,501,501,5						- ,							-, -,		,		
Heginning Loan Balance 4,420,00 4,496,466 76	•	•	(1)2017	(11)0.07	(,,	(-0,)	(,,,,,,	(=0)/ 0//	(0.7)000/	(00)001)	(0.7,7.0.7)	(- 1)= - 1)	(10,701)	(00,007)	(00,0.0)	(00), 10)	(00),007
Beginning Loan Balance 44,00,00 4,96,466 4,572,92 4,649,39 4,725,864 4,803,30 4,878,90 4,955,260 5,011,20 5,184,60 5,611,26 5,317,20 5,410,50 5,340,50 5,490,52 5,490,52 6 7,466																	
Cash Flow to Subsidy Provider (1.73%) 76,466			4.420,000	4,496,466	4,572,932	4,649,398	4,725,864	4.802.330	4.878.796	4,955,262	5.031.728	5,108,194	5,184,660	5,261,126	5,337,592	5,414,058	5,490,524
Cash Flow Payment 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																	
Ending Loan Balance 4,496,466 4,572,932 4,649,398 4,725,864 4,802,330 4,878,796 4,955,262 5,031,728 5,108,194 5,184,660 5,261,126 5,337,592 5,414,058 5,490,524 5,566,990	* '		0	0			0	0		0	0	0		0			
OCR 1.15 1.18 1.22 1.26 1.30 1.33 1.37 1.42 1.46 1.50 1.55 1.59 1.64 1.69 1.74		•	4,496,466	4,572,932	4,649,398	4,725,864	4,802,330	4,878,796	4,955,262	5,031,728	5,108,194	5,184,660	5,261,126	5,337,592	5,414,058	5,490,524	5,566,990
	DCR		1.15	1.18	1.22	1.26	1.30	1.33	1.37	1.42	1.46	1.50	1.55	1.59	1.64	1.69	1.74



June 2, 2022

Ms. Elaine Lister
Director of Community Development
City of Mission Viejo
200 Civic Center
Mission Viejo, CA 92691

RE: Commerce Center – Preliminary Site and Feasibility Analysis

Dear Elaine:

Per our Consulting Services Agreement dated August 1, 2021, The Related Companies of California is pleased to present the City of Mission Viejo with an affordable housing feasibility analysis of Commerce Center, located at 27200-27240 La Paz Road (the "Project Site"). This initial assessment of the Project Site is composed of a California Tax Credit Allocation Committee (TCAC) site amenity score and a density study to determine the number of units that can be accommodated on the site.

1. TCAC Site Amenity Score

Amenity Score - The Project Site is ideally located from a TCAC site amenity standpoint, making it
eligible to receive 22 points as a Large Family development, satisfying the 15-point TCAC
maximum Site Amenity Score. (See Attachment #1 - TCAC Site Amenity Score.)

2. Density Study

- **Developable Space** The Project Site is roughly +/-4.5 acres and is flat allowing the entire site to be developed.
- Unit Yield A massing study site plan was prepared, yielding 136 affordable family units at a density of approximately 30.2 units per acre. (See Attachment #2 Massing Study Site Plan.) Buildings are assumed to be 3-story, stacked flat structures, served by an elevator, reaching a maximum building height of roughly 40 feet. Currently zoned CC (Commercial Community), the site would need to be re-zoned through an entitlement process in order to permit the proposed residential development.
- Parking All parking shown is surface parking with tuck-under, tandem and open-air space parking proposed. One parking space is provided for each studio and 1-bedroom unit; 1.5 spaces for each 2-bedroom unit; and 2 spaces for each 3-bedroom unit.

In conclusion, it is Related's opinion that Commerce Center could yield up to 136 affordable housing units. Should you have any questions about this initial study, please let us know.

Sincerely,

Andrew Yick Development Associate

Attachments

- 1. TCAC Site Amenity Score
- 2. Massing Study Site Plan

Commerce Center 27200-27240 La Paz Road, Mission Viejo, CA 92692

Site Amenity Type	Amenity Name	Distance (miles)	Points Earned	Max Points Possible	
Transit	Bus Route 86	Intersection of La Paz Road and Marguerite Pkwy, Mission Viejo, CA 92692	0.14	4	7
Public Park	Oso Viejo Community Park	/iejo Community Park 24932 Veterans Way, Mission Viejo, CA 92692		3	3
Public Library	Mission Viejo Library	100 Civic Center, Mission Viejo, CA 92691	0.19	3	3
Grocery Store	Ralphs	25104 Marguerite Pkwy, Mission Viejo, CA 92692	0.09	5	5
Public School	Fred Newhart Middle School	25001 Veterans Way, Mission Viejo, CA 92692	0.23	3	3
Medical Clinic	Marque Urgent Care	25482 Marguerite Pkwy, Mission, Viejo, CA 92692	0.52	2	3
Pharmacy	CVS Pharmacy	25272 Marguerite Pkwy, Mission Viejo, CA 92692	0.06	2	2
		Total Score:		22	15 ⁽¹⁾





September 19, 2022

Ms. Elaine Lister
Director of Community Development
City of Mission Viejo
200 Civic Center
Mission Viejo, CA 92691

RE: MISSION VIEJO TOWN CENTER – Preliminary Site and Feasibility Analysis

Dear Elaine:

Per our Consulting Services Agreement dated August 1, 2021, The Related Companies of California is pleased to present the City of Mission Viejo with an affordable housing feasibility analysis of Mission Viejo Town Center (the "Project Site"), located at 28331 Marguerite Parkway, in Mission Viejo. This initial assessment of the Project Site is composed of a California Tax Credit Allocation Committee (TCAC) site amenity score and a density study to determine the number of units that can be accommodated on the site.

1. TCAC Site Amenity Score

- Amenity Score The Project Site is ideally located from a TCAC site amenity standpoint, making it
 eligible to receive 18 points as a Large Family development, satisfying the 15-point TCAC
 maximum site Amenity Score. (See Attachment #1 TCAC Site Amenity Score.)
- 2. Density Study (See Attachment #2 Massing Study Site Plan)
 - **Developable Space** Per the assessor's parcel map, the site is +/- 3.277 acres. Site conditions are favorable for redevelopment into multifamily use.
 - Unit Yield The site is zoned RPD30, which allows a density of up to 30 dwelling units per acre. The site plan, prepared to be consistent with the current zoning, yields 99 large family units, or 30.2 du/acres, within four 3-story, +/- 35' tall, walk-up, stacked flat structures. Programming of the site also includes +/-2,675 sf of common area.
 - Parking 152 open parking spaces, at a ratio of 1.53 spaces/unit. One parking space is provided for each 1-bedroom unit; 1.5 spaces for each 2-bedroom unit; and 2.0 spaces for each 3-bedroom unit.

Should you have any questions about this initial study, please let us know.

Sincerely,

Andrew Yick Development Associate

Attachments: (1) TCAC Site Amenity Score and (2) Massing Study Site Plan

Mission Viejo Town Center 28331 Marguerite Pkwy, Mission Viejo, CA 92692

Site Amenity Type	ite Amenity Type Amenity Name Address		Distance (miles)	Points Earned	Max Points Possible	
Transit	Bus Route 91	Bus Route 91 Marguerite - Ent 28451 Audi Mission Viejo		4	7	
Public Park	Coronado Park	26652 Las Ondas Drive Mission Viejo, CA 92691	0.53	3	3	
Public Library	IMC Library	28000 Marguerite Parkway Mission Viejo, CA 92692	0.33	3	3	
Grocery Store	Crown Valley Marketplace	27771 Center Dr. Mission Viejo, CA 92692	0.94	1	5	
Public School	Capistrano Valley HS	26301 Via Escolar Mission Viejo, CA 92692	0.58	3	3	
Medical Clinic	Providence Mission Hospital Mission 27700 Medical Center Rd. Viejo Mission Viejo, CA 92691			2	3	
Pharmacy	Walgreens Pharmacy	28311 Marguerite Pkwy Mission Viejo, CA 92692	0.02 2		2	
		Total Score:		18	15 ⁽¹⁾	



SITE AREA:

+/- 3.277 ACRES

NUMBER OF UNITS:

99 FAMILY APARTMENTS

DENSITY:

30.2 UNITS/ACRE

BUILDING HEIGHT:

3-STORIES ON-GRADE +/-35 FEET

UNIT TYPE NO. SF. MIX% 23.3% 1 BEDROOM 23 600 SF 50.5% 50 900 SF 2 BEDROOM **3 BEDROOM** 26 1175 SF 26.2%

TOTALS:

99

RESIDENT PARKING:

1 BR: 25 SPACES (1:1) 2 BR: 75 SPACES (1.5:1)

3 BR: 52 SPACES (2:1 - +/-50% TANDEM)

TOTAL PARKING: 152 SPACES (1.53 SPACES /UNIT)

COMMUNITY BUILDING:

+/-2,675 SF

MISSION VIEJO TOWN CENTER

FAMILY APARTMENTS

MISSION VIEJO
RELATED CALIFORNIA

9-15-2022



July 18, 2022

Ms. Elaine Lister
Director of Community Development
City of Mission Viejo
200 Civic Center
Mission Viejo, CA 92691

RE: College Center – Preliminary Site and Feasibility Analysis

Dear Elaine:

Per our Consulting Services Agreement dated August 1, 2021, The Related Companies of California is pleased to present the City of Mission Viejo with an affordable housing feasibility analysis of College Center, located at 28171 Marguerite Parkway (the "Project Site"). This initial assessment of the Project Site is composed of a California Tax Credit Allocation Committee (TCAC) site amenity score and a density study to determine the number of units that can be accommodated on the site.

1. TCAC Site Amenity Score

- Amenity Score The Project Site is ideally located from a TCAC site amenity standpoint, making it
 eligible to receive 17 points as a Large Family development, satisfying the 15-point TCAC
 maximum Site Amenity Score. (See Attachment #1 TCAC Site Amenity Score.)
- 2. Density Study (See Attachment #2 Massing Study Site Plans)
 - **Developable Space** The Project Site is roughly +/-7.75 gross acres. However, after excluding the slope down to the 405 Freeway, only +/-5.89 acres is developable area.
 - Unit Yield We prepared two separate massing study site plans:
 - One is <u>senior housing</u>, which represents less entitlement risk. Since the site is currently zoned CH (Commercial Highway), senior housing is permitted through its senior housing overlay zoning. Our massing study yielded 315 senior units, at a density of 53.48 units per buildable acre, within a 4-story structure. (Although a 5+ story building would accommodate a higher unit count, this building typology will necessitate a concrete structure that will be too costly and, therefore, relatively more difficult to finance.)
 - Another concept for consideration is <u>intergenerational housing</u>, which represents a mix of large family and senior apartments. Our massing study yielded a lower density of 33.9 units per buildable acre, or 200 units (50% seniors / 50% large families), within a 4-story structure. Since TCAC scores Intergenerational projects as Large Family projects, this housing type is more competitive than a senior one because TCAC allocates a greater percentage of its tax credits to Large Family projects. However, the entitlement risk is greater, since a zone change would be required.

Parking

- Senior Housing 333 parking spaces, at a ratio of 1.05/unit. Parking includes a 2-story parking garage in addition to on-grade guest parking.
- Intergenerational Housing 269 spaces, at a ratio of 1.35/unit. Parking shown is surface parking with tuck-under, tandem and open-air space parking proposed. No parking is provided for studios; one parking space is provided for each 1-bedroom unit; 1.5 spaces for each 2-bedroom unit; and 2 spaces for each 3-bedroom unit.

Should you have any questions about this initial study, please let us know.

Sincerely,

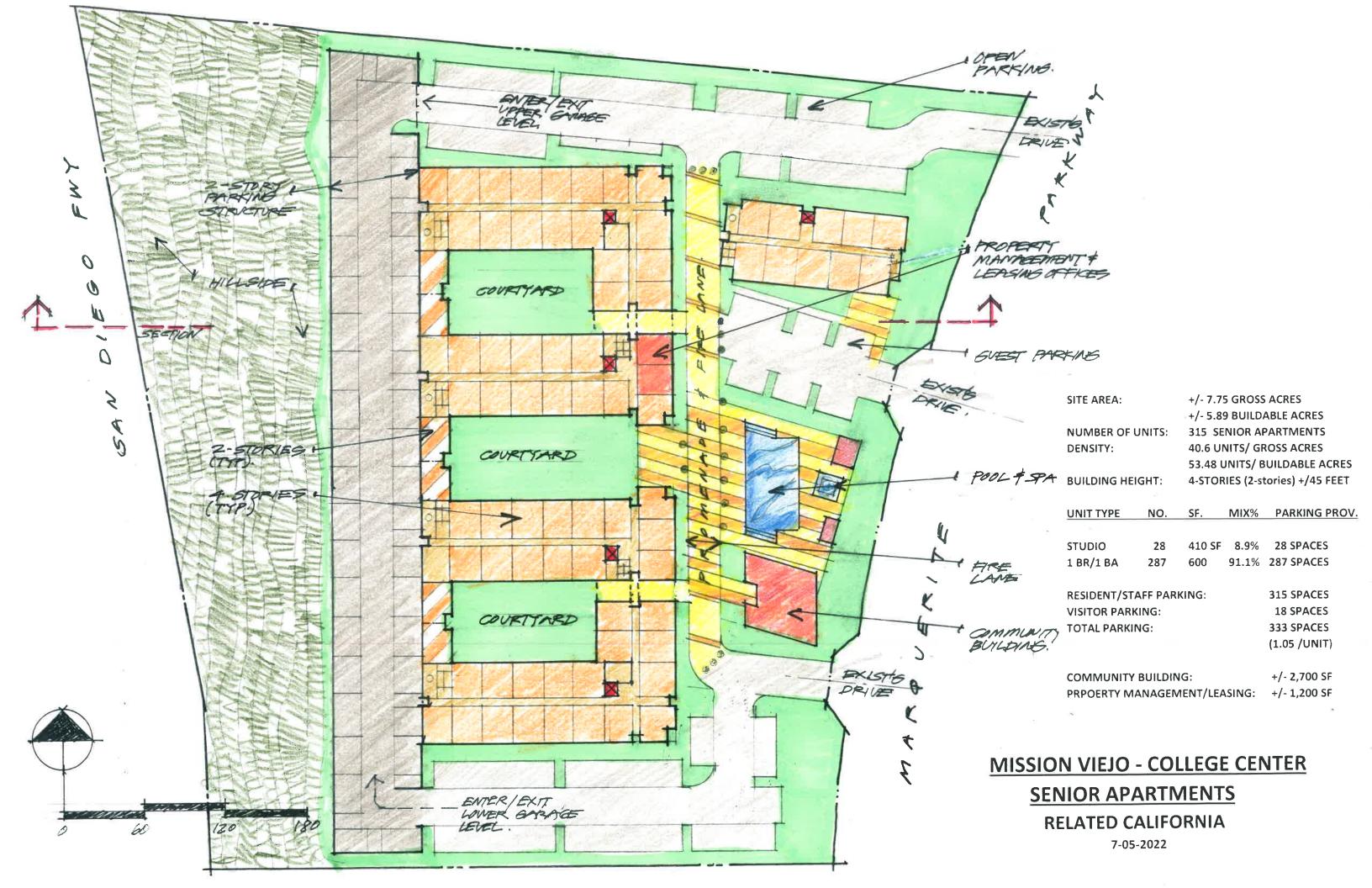
Andrew Yick Development Associate

Attachments

- 1. TCAC Site Amenity Score
- 2. Massing Study Site Plans (Senior and Intergenerational)

College Center 28171 Marguerite Parkway, Mission Viejo, CA 92692

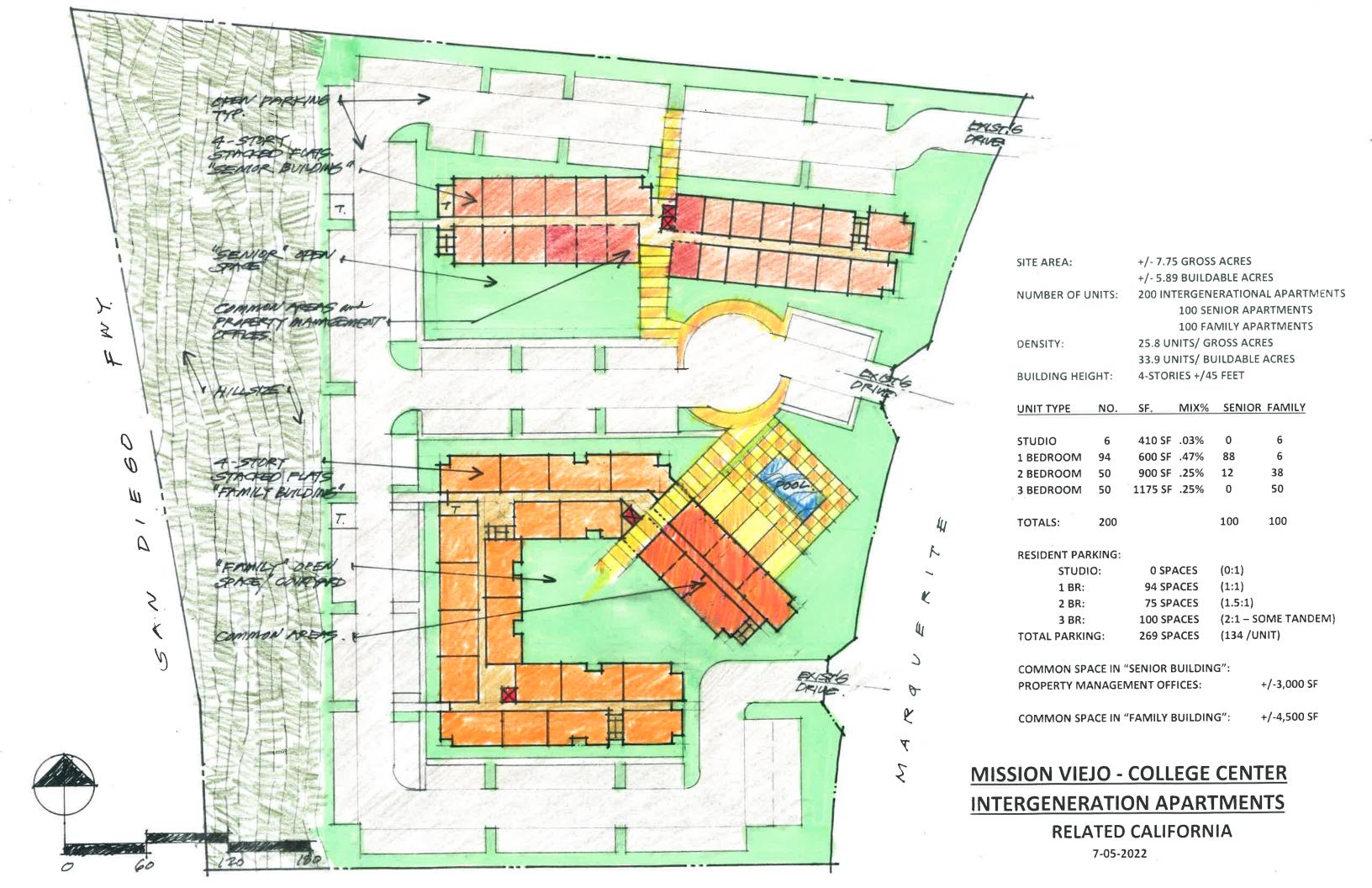
Site Amenity Type	te Amenity Type Amenity Name Address				Max Points Possible	
Transit	Bus Route 91	Intersection of Marguerite Pkwy and College Dr. Mission Viejo, CA 92692	0.04	4	7	
Public Park	Coronado Park	26652 Las Ondas Dr. Mission Viejo, CA 92691	0.62	2	3	
Public Library	Mission Viejo Library	100 Civic Center Mission Viejo, CA 92691	3.11	0	3	
Grocery Store	Amazon Fresh	26940 Crown Valley Pkwy Mission Viejo, CA 92691	0.60	4	5	
Public School	Capistrano Valley HS	ano Valley HS 26301 Via Escolar Mission Viejo, CA 92692			3	
Medical Clinic	ical Clinic Providence Mission Hospital 27700 Medical Center Rd. Mission Viejo, CA 92691		0.57	2	3	
Pharmacy	Walgreens	28311 Marguerite Pkwy Mission Viejo, CA 92692				
		Total Score:		17	15 ⁽¹⁾	





CONCEPTUAL SECTION

GENIOR APARTMENTS.





September 19, 2022

Ms. Elaine Lister
Director of Community Development
City of Mission Viejo
200 Civic Center
Mission Viejo, CA 92691

RE: THE SHOPS – MACY'S – Preliminary Site and Feasibility Analysis

Dear Elaine:

Per our Consulting Services Agreement dated August 1, 2021, The Related Companies of California is pleased to present the City of Mission Viejo with an affordable housing feasibility analysis of The Shops – Macy's site (the "Project Site"), located at 300 The Shops Blvd., in Mission Viejo. This initial assessment of the Project Site is composed of a California Tax Credit Allocation Committee (TCAC) site amenity score and a density study to determine the number of units that can be accommodated on the site.

1. TCAC Site Amenity Score

Amenity Score - The Project Site is ideally located from a TCAC site amenity standpoint, making it
eligible to receive 21 points as a Large Family development, satisfying the 15-point TCAC
maximum site Amenity Score. (See Attachment #1 - TCAC Site Amenity Score.)

2. Density Study (See Attachment #2 – Massing Study Site Plan)

Developable Space – The City identified the parcels for analysis. They include: (1) parcel #26 (APN 740-121-26) and (2) three delineated portions within parcel #30 (APN 740-121-30). See attached aerial map. In combination, the site totals approximately 15.187 acres.

However, only 11.327 acres are developable due to favorable site conditions:

- o Parcel #26 = 10.057 acres
- Parcel #30 = the sub-parcel that totals 1.27 acres

According to our in-house architect, the remaining two sub-parcels within parcel #30 are too steep to develop with affordable housing:

- The sub-parcel that totals 1.02 acres, and
- The sub-parcel that totals 2.84 acres.
- Unit Yield The site was upzoned to RPD80, which increased the allowable density to 80 dwelling
 units per acre. Our massing study maximized the allowable density to yield 906 large family units
 across five structures with five-stories of apartments over subterranean parking or five-stories
 over an on-grade podium garage over subterranean parking. Programming of the site also
 includes +/-8,700 sf of common areas.

• **Parking** – 1,360 spaces, at a ratio of 1.50 spaces/unit. One parking space is provided for each studio and 1-bedroom unit; 1.5 spaces for each 2-bedroom unit; and 2.0 spaces for each 3-bedroom unit.

Should you have any questions about this initial study, please let us know.

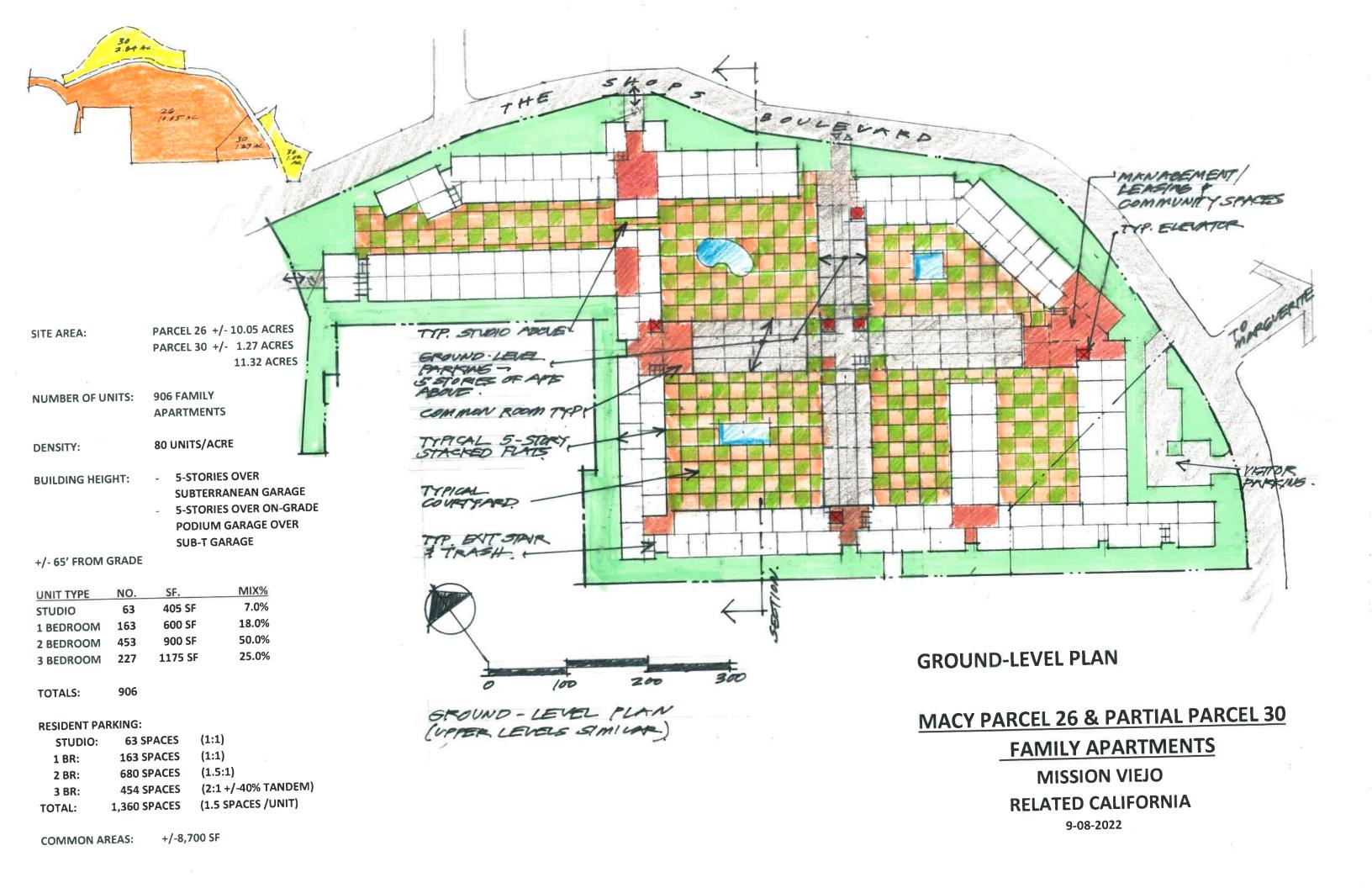
Sincerely,

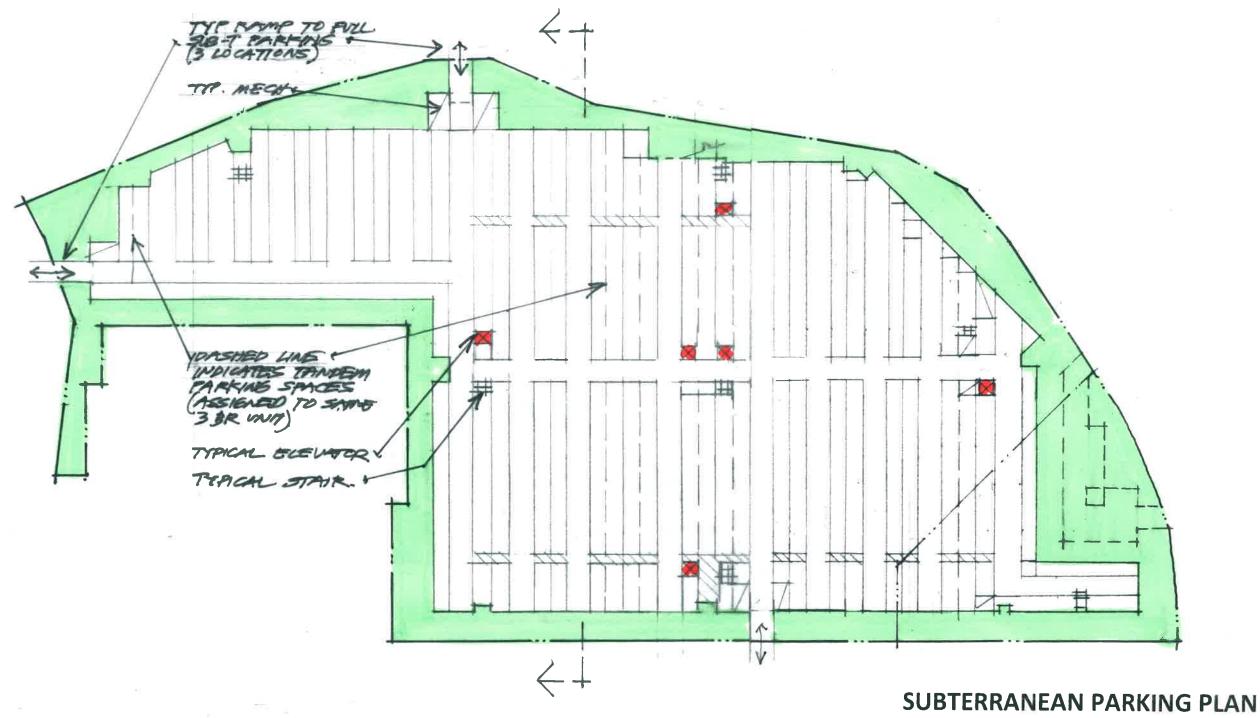
Andrew Yick Development Associate

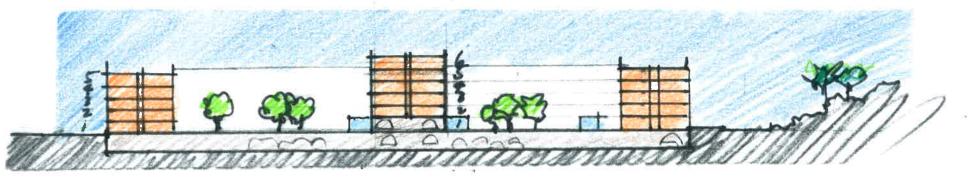
<u>Attachments:</u> (1) TCAC Site Amenity Score; (2) Massing Study Site Plan; (3) Aerial Map Identifying Parcel #26 and Three Portions of Parcel #30

The Shops - Macy's 300 The Shops Blvd., Mission Viejo, CA 92691

Site Amenity Type	Crown Valley - Shops at Mission Viejo		Distance (miles)	Points Earned	Max Points Possible	
Transit			0.04	4	7	
Public Park	Granada Park	27122 Via Grande Mission Viejo, CA 92691	0.47	3	3	
Public Library	IMC Library	28000 Marguerite Parkway Mission Viejo, CA 92692	0.57	2	3	
Grocery Store	Crown Valley Marketplace	27771 Center Dr. Mission Viejo, CA 92692	0.51	4	5	
Public School	Capistrano Valley HS	26301 Via Escolar Mission Viejo, CA 92692	0.95	3	3	
Medical Clinic	Providence Mission Hospital Mission Viejo	27700 Medical Center Rd. Mission Viejo, CA 92691	0.13	3	3	
Pharmacy	Mission Medical Pharmacy	27800 Medical Center Rd., Ste. 99 Mission Viejo, CA 92691	0.15	2	2	
		Total Score:	1	21	15 ⁽¹⁾	





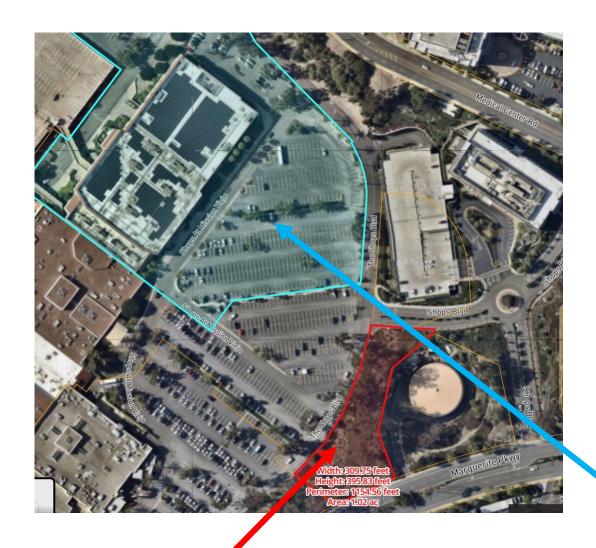


MACY PARCEL 26 & PARTIAL PARCEL 30

FAMILY APARTMENTS

MISSION VIEJO RELATED CALIFORNIA

9-08-2022



Portion of Parcel #30



May 4, 2022

Ms. Elaine Lister
Director of Community Development
City of Mission Viejo
200 Civic Center
Mission Viejo, CA 92691

RE: Grace Church Parking Lot – Preliminary Site and Feasibility Analysis

Dear Elaine:

Per our Consulting Services Agreement dated August 1, 2021, The Related Companies of California is pleased to present the City of Mission Viejo with an affordable housing feasibility analysis of Grace Church Parking Lot located at 26052 Trabuco Road (the "Project Site"). This initial assessment of the Project Site is composed of a California Tax Credit Allocation Committee (TCAC) site amenity score and a density study to determine the number of units that can be accommodated on the site.

1. TCAC Site Amenity Score

Amenity Score - The Project Site is ideally located from a TCAC site amenity standpoint, making it eligible to receive 16 points as a Large Family development, satisfying the 15-point TCAC maximum Site Amenity Score. (See Attachment #1 - TCAC Site Amenity Score.)

2. Density Study

- <u>Developable Space</u> The Project Site is roughly +/-2.4 gross acres. The eastern 0.4 acres is covered by a hillside, with the remaining 2 acres being flat and easily developable.
- Unit Yield A massing study site plan was prepared yielding 52 affordable family units at a density of 21.6 units per acre. (See Attachment #2 Massing Study Site Plan.) Buildings are assumed to be 3-story, stacked flat structures, served by an elevator, reaching a maximum building height of roughly 45 feet. The site would need to be re-zoned through an entitlement process to permit the proposed residential development.
- Parking All parking shown is surface parking with tuck-under, tandem and open-air space parking proposed. One parking space is provided for each studio and 1-bedroom unit; two spaces for each 2-bedroom unit; and 2 spaces for each 3-bedroom unit.

In conclusion, it is Related's opinion that the Grace Church Parking Lot could yield up to 52 affordable housing units. Should you have any questions about this initial study, please let us know.

Sincerely,

Joseph Baclit Project Manager

Attachments

- 1. TCAC Site Amenity Score
- 2. Massing Study Site Plan

Grace Church Parking Lot 26052 Trabuco Rd, Mission Viejo, CA 92691

ite Amenity Type Amenity Name Address			Distance (miles)	Points Earned	Max Points Possible	
Transit	Bus Route 89	Intersection of El Toro Blvd. & Jeronimo Rd., Mission Viejo, CA 92692	0.43	3	7	
Public Park	Cherry Park	25801 Princeton Way Lake Forest, CA 92630	0.26	3	3	
Grocery Store	Stater Bros.	22351 El Toro Rd. Lake Forest, CA 92630	0.47	5	5	
Public School	Glen Yermo Elementary School	26400 Trabuco Rd. Mission Viejo, CA 92691	0.41	2	3	
Medical Clinic	Memorial Care Medial Group	23512 Madero Mission Viejo, CA 92691	0.60	2	3	
Pharmacy	CVS Pharmacy 25601 Jeronimo Rd. Mission Viejo		0.55	1	2	
		Total Score:		16	15 ⁽¹⁾	





August 30, 2022

Ms. Elaine Lister
Director of Community Development
City of Mission Viejo
200 Civic Center
Mission Viejo, CA 92691

RE: BURLINGTON – Preliminary Site and Feasibility Analysis

Dear Elaine:

Per our Consulting Services Agreement dated August 1, 2021, The Related Companies of California is pleased to present the City of Mission Viejo with an affordable housing feasibility analysis of the Burlington site (the "Project Site"), located at 28452 Marguerite Parkway, in Mission Viejo. This initial assessment of the Project Site is composed of a California Tax Credit Allocation Committee (TCAC) site amenity score and a density study to determine the number of units that can be accommodated on the site.

1. TCAC Site Amenity Score

- Amenity Score The Project Site is ideally located from a TCAC site amenity standpoint, making it
 eligible to receive 21 points as a Large Family development, satisfying the 15-point TCAC
 maximum site Amenity Score. (See Attachment #1 TCAC Site Amenity Score.)
- 2. Density Study (See Attachment #2 Massing Study Site Plan)
 - **Developable Space** The Project Site is roughly +/-6.90 acres.
 - Unit Yield The site was rezoned to RPD50, which increased the allowable density to 50 from 30 dwelling units per acre. Based on our analysis of current site conditions, we are able to maximize the fully allowable density of the site. Our massing study yielded 345 large family units, or 50 du/acres, within three structures that reflect four stories of apartments over on-grade podium (total of 5 stories). Programming of the site also includes +/-6,300 sf of common areas.
 - Parking 530 spaces, at a ratio of 1.53 spaces/unit. Parking shown is both surface and podium
 parking. One parking space is provided for each 1-bedroom unit; 1.5 spaces for each 2-bedroom
 unit; and two spaces for each 3-bedroom unit.

Should you have any questions about this initial study, please let us know.

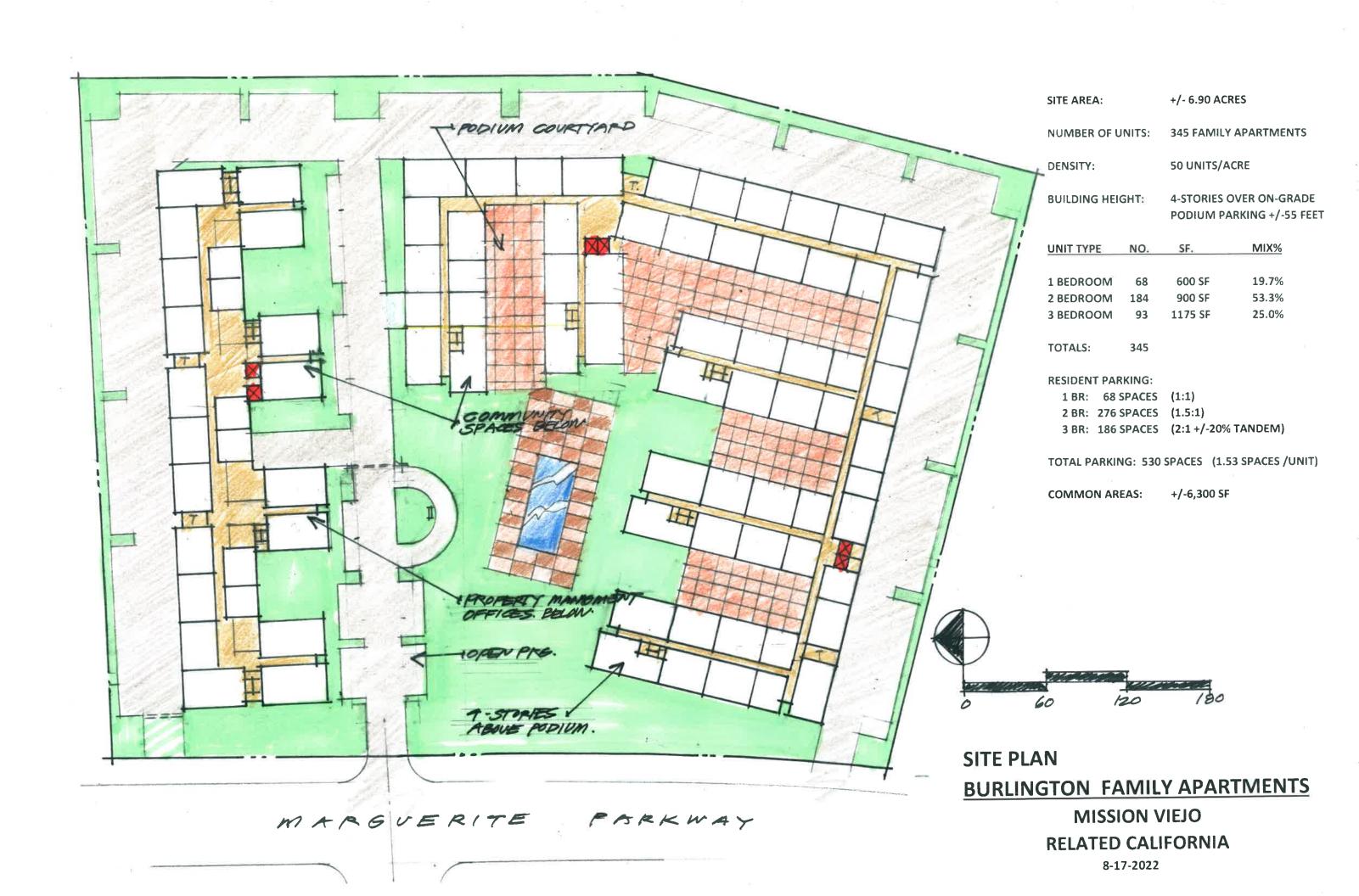
Sincerely,

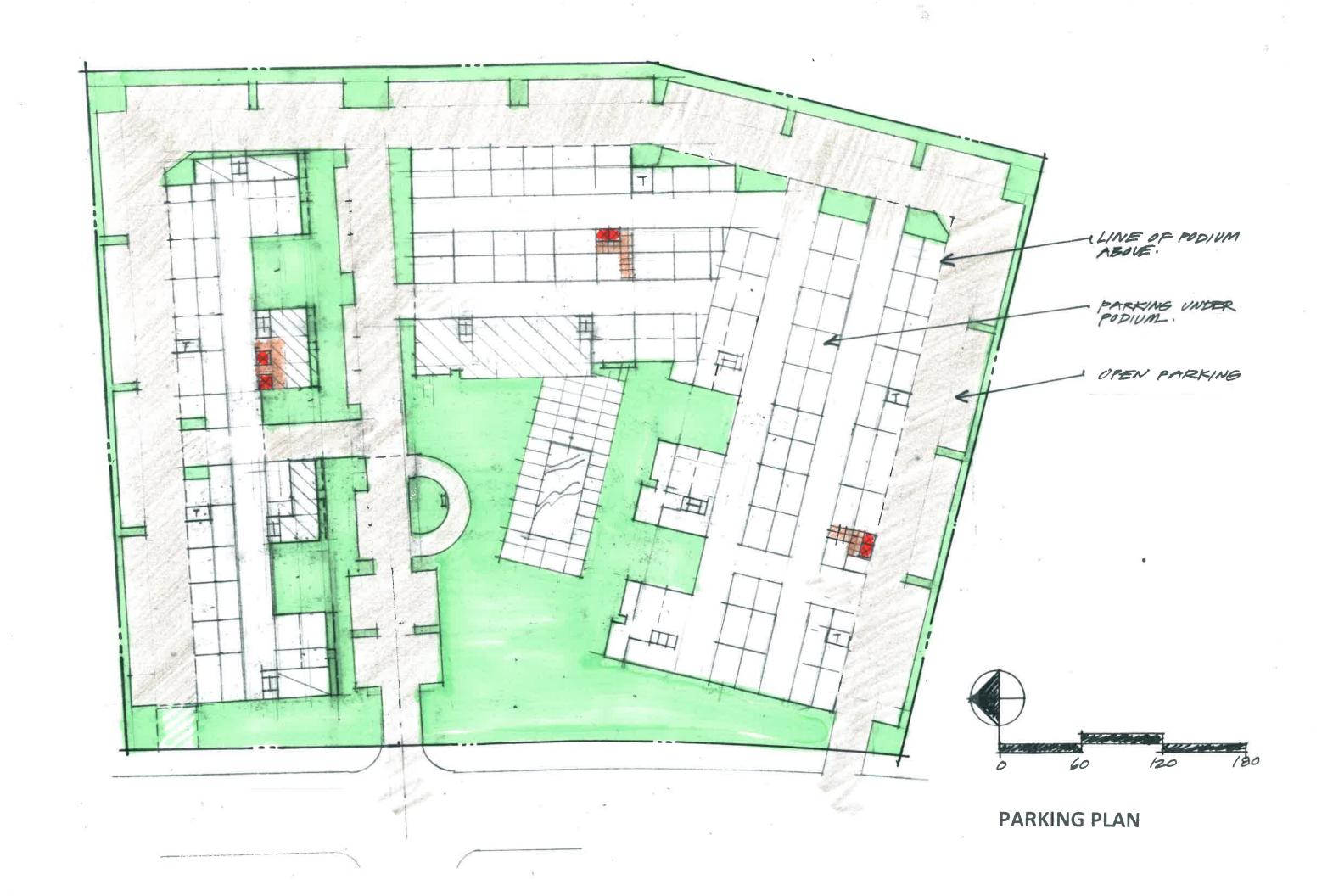
Andrew Yick Development Associate

Attachments: (1) TCAC Site Amenity Score and (2) Massing Study Site Plan

Burlington 28452 Marguerite Pkwy, Mission Viejo, CA 92692

Site Amenity Type	ite Amenity Type Amenity Name Address		Distance (miles)	Points Earned	Max Points Possible	
Transit	Bus Route 91 (Marguerite-Ent 28452 Burlington Coat Factory)	(in front of Burlington) Mission Viejo, CA 92692	0.03	4	7	
Public Park	Coronado Park	26652 Las Ondas Dr. Mission Viejo, CA 92691	0.28	3	3	
Public Library	IMC Library	28000 Marguerite Parkway Mission Viejo, CA 92692	0.17	3	3	
Grocery Store	Amazon Fresh	26940 Crown Valley Pkwy Mission Viejo, CA 92691	0.83	4	5	
Public School	School Capistrano Valley HS 26301 Via Escolar Mission Viejo, CA 92692			3	3	
Medical Clinic	cal Clinic Mission Heritage Medical Group 26800 Medical Center Rd. (Providence affiliate) Mission Viejo, CA 92691		0.71	2	3	
Pharmacy	Walgreens Pharmacy	28311 Marguerite Pkwy B-1 Mission Viejo, CA 92692	0.14	2	2	
		Total Score:	1	21	15 ⁽¹⁾	







November 1, 2022

Ms. Elaine Lister
Director of Community Development
City of Mission Viejo
200 Civic Center
Mission Viejo, CA 92691

RE: VISTA DEL LAGO APARTMENTS – Preliminary Site and Feasibility Analysis

Dear Elaine:

Per our Consulting Services Agreement dated August 1, 2021, The Related Companies of California is pleased to present the City of Mission Viejo with an affordable housing feasibility analysis of Vista del Lago Apartments (the "Project Site"), located at 21622 Marguerite Parkway, in Mission Viejo. This initial assessment of the Project Site is composed of a California Tax Credit Allocation Committee (TCAC) site amenity score and a density study to determine the number of units that can be accommodated on the site.

1. TCAC Site Amenity Score

• Amenity Score - The Project Site is ideally located from a TCAC site amenity standpoint, making it eligible to receive 20 points as a Large Family development, satisfying the 15-point TCAC maximum site Amenity Score. (See Attachment #1 - TCAC Site Amenity Score.)

2. Density Study (See Attachment #2 – Massing Study Site Plan)

- **Developable Space** Overall, site conditions are favorable. Per the assessor's parcel map, the site is +/- 33.813 acres. However, according to Tract Map 11277, the site encompasses +/- 29.410 acres. Since the assessor's map most likely reflects gross acreage, which includes non-buildable acreage, we decided to base our yield study on the (net) acreage indicated in the tract map.
- Unit Yield In 1987, the site was improved with a multifamily asset (Vista del Lago Apartments) consisting of 608 units, which represents a density of approximately 21 units per acre. However, in 2021, the City upzoned the site to Residential Planned Development (RPD) Zone 50 from RPD 30, which increased the allowable density to 50 units per acre.

Based on our analysis of current site conditions and the zoning of RPD 50, our massing study yields a total of 1,405 units, or 47.8 units per acre, of which 1,155 are family units and 250 units are designated for seniors. The building typologies span from 2-story townhouses to 5-stories ongrade. Our site planning includes +/-29,550 sf of common area and +/-11,000 sf of multi-use space. The entire site would be developed over multiple phases.

• **Parking** – 1,875 open parking spaces, at a ratio of 1.33 spaces/unit. One-half parking space is provided for each studio unit; one parking space for each 1-bedroom unit; 1.5 spaces for each 2-bedroom unit; and 2.0 spaces for each 3-bedroom unit.

Should you have any questions about this initial study, please let us know.

Sincerely,

Andrew Yick Development Associate

Attachments: (1) TCAC Site Amenity Score and (2) Massing Study Site Plan

Vista del Lago Apartments 21622 Marguerite Parkway, Mission Viejo, CA 92692

Site Amenity Type	Amenity Name	Address	Distance (miles)	Points Earned	Max Points Possible	
Transit	Bus Route 85 (Los Alisos - Mustang Run) Marguerite Parkway and Santa Marguerite Mission Viejo, CA 92692		0.03	4	7	
Public Park	Eastbrook Park	21530 Eastbrook Way Mission Viejo, CA 92692	0.37	3	3	
Public Library	IMC Library	28000 Marguerite Parkway Mission Viejo, CA 92692	7.00	0	3	
Grocery Store	Ralphs	27730 Santa Margarita Parkway Mission Viejo, CA 92691	0.22	5	5	
Public School	Trabuco Hills HS	27501 Mustang Run Mission Viejo, CA 92691	0.60	3	3	
Medical Clinic	Share Our Selves Medical Health Center	27725 Marguerite Pkwy Mission Viejo, CA 92691	0.24	3	3	
Pharmacy	CVS	27750 Santa Margarita Pkwy Mission Viejo, CA 92691	0.15	2	2	
		Total Score:		20	15 ⁽¹⁾	

Footnotes:

(1) TCAC limits Site Amenity points to 15.

	TOTAL:	14	4 UNITS	209 SPACES REQ'D 209 SPACES PROVIDED						MISSION VIEJO RELATED CALIFORNIA	
	FAMILY	1 BR 3/ 2 BR 6/ 3 BR 3/	6 45.9%	1.0/UNIT = 34 SPACES 1.5/UNIT = 99 SPACES 2.0/UNIT = 72 SPACES (W/ TANDEM)	* = NOT ALL	SPACES ARE LO	CATED ON	I THIS !	SITE	FAMILY & SENIOR APARTMENTS	
4	144	STUDIO		.5/UNIT = 4 SPACES						VISTA DEL LAGO	
	COIVIIVII	ON SPACE: 5,400 S)r			COMMON SP	ACE: +/-	3,300 S	F	133 31 MCF3 I WOAIDED	
	TOTAL: 128 UNITS 188 SPACES REQ'D 188 SPACES PROVIDED TOTAL: COMMON SPACE: 5,400 SF		TOTAL:	TOTAL: 158 UNITS 217 SPACES		(W/ TANDEM) 217 SPACES REQ'D 195 SPACES PROVIDED *					
	TOTAL	3 BR 3	2 25.0%	2.0/UNIT = 64 SPACES (W/ TANDEM)			2 BR 3 BR	60 40	38.0% 25.2%	1.5/UNIT = 90 SPACES 2.0/UNIT = 80 SPACES (\(\frac{1}{2}\)(\frac{1}\)(\frac{1}{2}\)(\f	
3	128 FAMILY			.5/UNIT ≈ 4 SPACES 1.0/UNIT = 24 SPACES 1.5/UNIT = 96 SPACES	9	158 FAMILY	STUDIO) 22 36	14.0% 22.8%	.5/UNIT = 11 SPACES 1.0/UNIT = 36 SPACES	
	COMM	ON SPACE: +/-5,00	00 SF			COMMON SP	ACE: +/-3	3,300 S	F	100 St ACLS FROVIDED	
	TOTAL:		50 UNITS	242 SPACES REQ'D 242 SPACES PROVIDED		TOTAL:		116 U	NITS	(W/ TANDEM) 168 SPACES REQ'D 168 SPACES PROVIDED *	
2	250 SENIOR	STUDIO 1 1 BR 23		.5/UNIT = 8 SPACES 1.0/UNIT = 234 SPACES			2 BR 3 BR	57 29	49.2% 25.0%	1.5/UNIT = 86 SPACES 2.0/UNIT = 58 SPACES	
	сомм	ON SPACE: +/-4,80	00 SF	320 SPACES PROVIDED	8	116 FAMILY	STUDIO 1 BR	12 18	10.3% 15.5%	.5/UNIT = 6 SPACES 1.0/UNIT = 18 SPACES	
	TOTAL:		20 UNITS	(W/ TANDEM) 320 SPACES REQ'D		COMMON SP	ACE: 3,30				
	1 WIAIIP	2 BR 11		1.5/UNIT = 35 SPACES 1.5/UNIT = 165 SPACES 2.0/UNIT = 110 SPACES		TOTAL:		125 U	NITS	(W/ TANDEM) 180 SPACES REQ'D 166 SPACES PROVIDED *	
1	220 FAMILY	STUDIO 2	20 9% 35 16.0%	.5/UNIT = 10 SPACES 1.0/UNIT = 35 SPACES			2 BR 3 BR	55 32	44.0% 25.6%	1.5/UNIT = 83 SPACES 2.0/UNIT = 64 SPACES	
PARCEL	UNITS	TYPES	MIX%	PARKING	7	125 FAMILY	STUDIO 1 BR	28	8.0% 22.4%	.5/UNIT = 5 SPACES 1.0/UNIT = 28 SPACES	
		1.33 SPACES/UNI	т			COMMON SP	ACE: +/-2	2,350 S	F	192 SPACES PROVIDED *	
PARKING:		1,875 SPACES (SO	ME TANDEM FOI	R 3 BR UNITS)		TOTAL:		134 U	NITS	(W/ TANDEM) 192 SPACES REQ'D 193 SPACES REQUIDED *	
		5-STORIES ON-GR	ADE (SENIOR AP	ARTMENTS)		I AIVILL	2 BR 3 BR	56 34	41.8% 25.4%	1.5/UNIT = 36 SPACES 1.5/UNIT = 84 SPACES 2.0/UNIT = 68 SPACES	
		3-STORY STACKER 4-STORY STACKER			6	134 FAMILY	STUDIO) 8 36	6.0% 26.8%	.5/UNIT = 4 SPACES 1.0/UNIT = 36 SPACES	
BUILDING HE	BUILDING HEIGHTS: 2-STORY TOWNHOUSES				MULTIUSE SPACE: +/- 11,000 SF		0 SF	195 SPACES PROVIDED *			
DENSITY:		47.8 UNITS/ACRE				TOTAL:		130 U	NITS	(W/ TANDEM) 195 SPACES REQ'D	
NUMBER OF	UNITS:	1405 APARTMENTS			MIXED-USE	2 BR 3 BR	65 34	50.0% 26.2%	1.5/UNIT = 98 SPACES 2.0/UNIT = 68 SPACES		
SITE AREA:		29.4 ACRES (INCI	.UDES INTERIOR :	STREET)	5	130 FAMILY	STUDIO 1 BR	26	3.8% 20.0%	.5/UNIT = 3 SPACES 1.0/UNIT = 26 SPACES	

COMMON SPACE: +/2,100 SF

10- 25-2022



