# Altamira Family Apartments Applicant Statement

### Introduction

Satellite Affordable Housing Associates (SAHA) is excited to bring Altamira Family Apartments to 20269 Broadway in Sonoma. SAHA is a California 501(c)3 public benefit corporation with 50 years of experience in building, owning and managing affordable housing throughout the entire Bay Area. Today, the organization's portfolio is comprised of 61 properties and close to 3,000 units of affordable housing in 19 Bay Area cities. SAHA specializes in building housing for a diverse group of individuals – families, seniors, and individuals with special needs. We work closely with the local community to plan and design each individual building to meet the needs of the immediate neighbors, future residents and other stakeholders. SAHA has sponsored an extensive community engagement process beginning in February 2016 to gather and incorporate stakeholder feedback into the design for Altamira. In addition to two community-wide open houses, SAHA convened a small working group consisting of eight members – neighbors, community leaders and other stakeholders and met three times in June and July. This Community Advisory Committee (CAC) provided detailed feedback which resulted in significant changes to the proposed development, as described in more detail below.

## **Site Description**

Altamira's site has an area of 1.98 acres and is a flat, rectangular lot located on the southern edge of the City of Sonoma. There are currently two billboards on the southeast corner of the lot – no other structures exist on the site. The site's zoning designation is Mixed Use which allows for density up to 20 units per acre. Mixed Use also allows for commercial development, but this site will not include any commercial development.

The site is currently owned by the Sonoma County Community Development Commission (CDC). Sonoma CDC and SAHA have entered an Exclusive Rights to Negotiate Agreement (ERNA) and will be executing a Disposition and Development Agreement prior to the land being transferred to SAHA.

# **Proposed Development Concept**

SAHA is proposing to build a 100% affordable apartment complex for families earning between 30%-60% of the County's area median income. The 1-, 2- and 3- bedroom units will be developed around a central open space that includes planting beds, seating, a turf area and play equipment for children. Community input has shaped the evolution of the site plan. Key design features are listed below:

### • Location of Entrance on Broadway

At a meeting in February 2016, immediate neighbors expressed their concern about having the driveway entrance and exit located on Clay Street as originally shown in the site plan. SAHA conducted a third-party traffic study to determine if there was an opportunity to shift the entrance

and exit on to Broadway. The study, conducted by W-Trans, a traffic engineering firm in Santa Rosa, provided analysis that allowed us to shift the entrance and exit off of Clay Street and on to Broadway as shown in the current site plan.

### • Siting of Community Building on Broadway

The location of the community clubhouse has gone through several iterations. The original Site Plan showed the community building at the southeast corner of the property at Clay Street and Broadway. Through discussions with the CAC group, we learned that neighbors strongly preferred shifting the clubhouse to the north, away from Clay Street. In response we proposed situating the clubhouse in a more interior location on the site plan. After receiving feedback at the Planning Commission Study Session in September about having this building showcase the property with a more prominent Broadway position, we were able to shift the building south along Broadway to front the street and provide both a prominent presence as well as a strategic location for maximum use by the future residents.

### • One-and Two -story Building Heights

Early feedback from neighbors, the CAC group, and other community stakeholders indicated that the community strongly felt that three-story buildings at this location fit would not be compatible with the current or future character of the neighborhood. SAHA did propose some three-story elements in the initial site plan. However, because of this feedback we adapted the site design to eliminate the three-story buildings and provide only one- and two-story buildings throughout the site.

### Preservation of Existing Trees

There are several mature trees on the site that date back to the previous use as a farm. The proposed site plan will preserve four large trees to integrate into the new landscape.

### Porches Along Clay Street

Units along Clay Street offer the street a soft "front porch" element to help transition the apartment complex into the single family home neighborhood that sits to the west of the site. This element was discussed at a CAC meeting and the immediate neighbors were enthusiastic about a soft transition to extend the neighborhood character and friendly feeling.

### Siting of Buildings

The site is comprised of nine (9) separate buildings that have been deliberately and carefully located on the site to address neighbor concerns as well as to maximize convenience and livability for future residents. The one-bedroom units are located on the western property line, closest to Bragg Street at the request of Bragg Street neighbors who prefer proximity to these smaller households rather than the larger units serving families. The three-bedroom townhouse units surround the center courtyard to allow for easy access to the outdoor amenities for the families that will live in the larger units. Accessible paths have been created to connect all residential buildings with the community

building, trash and parking lot. Parking has been created to conveniently distribute spaces throughout the site, with a main lot as well as second parking court.

### **Current Unit Mix**

In establishing a proper unit mix, SAHA balanced the requirements of prospective funding sources, and stakeholder feedback to provide a balance of one-, two-, and three-bedroom units:

1-bedroom	22
2-bedroom (includes 1 managers unit)	14
3-bedroom	12
TOTAL	48

### **Relationship to General Plan**

Altamira has been designed to focus on achieving goals outlined in the City of Sonoma General Plan. Specifically, the project achieves the following goals:

- 1. CD-4: 4.2 Encourage a variety of unit types in residential projects
- 2. CD-6: 5.5 Promote higher density, infill development, while ensuring that building mass, scale, and form are compatible with neighborhood and town character
- 3. CD-6: 5.7 Develop and implement design improvements that highlight the primary gateways to Sonoma
- 4. ER-2: 2.6 Preserve existing trees and plant new trees
- 5. ER-3: 3.2 Encourage construction, building maintenance, landscaping, and transportation practices that promote energy and water conservation and reduce green-house gas emissions

# **Relationship to Housing Element**

Altamira is identified as a Housing Opportunity Site in the City of Sonoma 2015-2023 Housing Element. This development will achieve some of the identified Housing Plan goals:

- 1. Ensuring diversity
- 2. Improving housing affordability
- 3. Promoting equal housing opportunities
- 4. Environmental sustainability

## **Relationship to Development Code**

This site has been identified in the Sonoma Housing Element as a "Housing Opportunity Site" and SAHA is excited to bring this new opportunity of affordable housing to the City of Sonoma. As a Mixed Use designated site, it allows for up to 20 dwelling units per acre, or 39 units. Because the site is a 100% affordable development, it qualifies for the State density bonus of up to 35% increase in density, or 52 units. Within the limitations of the Mixed Use designation, the planned development achieves the

requirements outlined for Density, Floor Area Ratio, Height, Bicycle Parking, Commercial Component and the Historic Overlay Zone.

### **Relationship to Conditions of Approval**

A discussion on design resulted in specific measures to be included in the Conditions of Approval that were issued based on the adoption of the Mitigated Negative Declaration and Use Permit at the November 7, 2017 Planning Commission Meeting. The design related conditions included presenting the DRHPC with several architectural options for Altamira. We will be presenting these options by showing the evolution of our project's character which has included a variety of design aesthetics.

Roof pitches have been kept at the same slope to respect the height limit of 30 feet. Varied plate heights would result in higher ridges or lower ceiling heights in the apartments and the ceilings are already at an acceptable minimum. The design uses two types of traditional siding: lap plank siding and board-and-batten panel siding.

The windows have been revised to provide traditional single-hung windows as opposed to casement or slider windows as previously shown. Introducing transom windows would require that we raise the window header, the plate height and the roof – resulting in taller buildings that would exceed the maximum allowable height. Building bump-outs have been reduced in overall width so that they are less dominant while being more visually interesting on the facades along Clay Street. The porches have been widened to create deeper covered entries and the roof overhangs are more pronounced to create a heavier shadow line.

SAHA received an incredible amount of feedback from the public and the Planning Commission. The design evolved greatly from the scheme provided in 2015, through many public meetings, Community Advisory Committee Meetings and through multiple Planning Commission meetings. The design team is excited about what Altamira Family Apartments looks like today and we attribute the evolution to the feedback we have received along the way.



# Sonoma County Community Development Commission

Sonoma County Housing Authority 1440 Guerneville Road, Santa Rosa, CA 95403-4107 Members of the Commission

Efren Carrillo Chair

Shirtee Zane Vice Chair

Susan Gorin David Rabbitt James Gore

Margaret Van Vliet Executive Director

David Goodison Planning Director, City of Sonoma 1 The Plaza Sonoma, CA 95476

Re: 20269 Broadway Affordable Housing Planning Application Submission

Dear Mr. Goodison,

I am writing on behalf of the Sonoma County Community Development Commission (CDC), the current property owner of 20269 Broadway in the City of Sonoma (the "Property"). The CDC and Satellite Affordable Housing Associates (SAHA) are currently negotiating a Disposition and Development Agreement (DDA), pursuant to which the CDC would convey the Property to SAHA, and SAHA would develop, own and operate a 49-unit affordable housing project (the "Project") on the Property.

This letter serves to support and authorize SAHA's submission of a planning application for the Project on the Property. Please let me know if you require any further information.

Thank you.

John D. Haig, Jr.

Assistant Executive Director

Sonoma County Community Development Commission



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# ETS

### Environmental Technical Services

-Soil, Water & Air Testing & Monitoring

-Analytical Labs

-Technical Support

975 Transport Way, Suite 2 Petaluma, CA 94954 (707) 778-9605/FAX 778-9612

e-mail: entech@pacbell.net

Serving people and the environment so that both benefit.

Alex Kuperman Satellite Affordable Housing Associates 1835 Alcatraz Avenue Berkeley, CA 94703 March 15, 2018

### Dear Alex:

Please find herewith your report on the soil samples ETS collected for ag suitability testing and report of recommendations for trees, shrubs and covers, for Altamira Family Housing, 22069 Broadway Street, Sonoma, California. ETS was present on site on March 5<sup>th</sup> to survey and collect soil samples for ag suitability testing as per specifications for development. Samples tested were composites of five to ten discrete samples collected around the perimeter of the site as well as within the interior of the site in order to gain an understanding of soil characteristics and variability. The basic test package was performed on one composite and a rudimentary test (i.e., conditions/parameters) package was performed on another composite. In addition, a PSA (Particle Size Analysis) was performed in order to establish (USDA) soil texture; and an infiltration rate tests was performed as well.

### RESULTS

By way of introduction, there are two graph sheets: one rates the various standard nutrients plus organic matter content (OM); and a second graph rates the various soil condition parameters (e.g. pH, salinity, etc.). The nutrients are the basics comprised of the primaries, N/P/K (nitrogen, phosphorous and potassium), and the secondaries, Ca/Mg (calcium & magnesium). As you can see from data and graphics, the site soil is mostly good to high in the three primaries N, P & K. But both secondaries, Ca and Mg, rate marginal, yet this is despite their very decent ppm levels (see later). Next, OM rates fairly good at this time.

The next topic is the soil condition parameters. These are properties of the soil that are just as crucial as nutrient levels and they must be within proper ranges in order for vegetation to do well. Most soil condition parameters are basically acceptable, but one parameter, buffer index (i.e., soil acidity) rates as a potentially moderate to serious problem in site soils as there is a high amount of excess soil acidity. Other than that, soil pHs, alkalinity levels (Exc Carb), total salinity levels (Sol Slts), and sodium (Na) levels are all fine. The Ca:Mg ratios (@ $\approx$ 5.7 &  $\approx$ 3.7) are fine.

The next item of discussion is the CEC (Cation Exchange Complex) of the soil the results for which are found on the data sheet (second tier, right side under the heading "Actual Percent of Total CEC"). There are several critical nutrient elements shown and underneath each one is listed its optimal range. Next, if you will look on the data sheet at the CEC values, you will see that two to three of these critical components are outside of their optimal ranges. Both %K levels are actually quite good, but one %Mg is low and both %Ca levels are well below their optimal range which is a major concern. And while %Na levels are fine, both %H values are high, and one is very high. This is the parameter that measures soil acidity level; it is what's called bound acidity, i.e., it is tied up with the CEC. There is too much bound (i.e. CEC) acidity in these soils, especially in the dominant soil (AFH1-B/S). As a result, some important conditioning is needed to correct this issue. The soils' total CECs, right at 21, are good and suggest a commensurate ability to hold and yield important nutrients to plant root systems; they suggest these are loam soils which is consistent with the PSA results which indicate, indeed, site soils are loam. Finally, site soils have a rapid infiltration rate.

### CONCLUSIONS

These soils actually have good to high levels of primary mineral nutrients, and organics level is actually pretty decent due to past history. There are actually few problematic issues with regard to the standard ag suitability parameters, just some excess acidity which, while fairly serious in the dominant soil, is readily corrected with the right soil conditioner. There are a few serious CEC imbalances, the most serious of which are low %Ca and high %H. Indeed, it is the excessive bound (CEC) soil acidity that is responsible for depressing %Ca in the CECs, and in the case of the dominant soil, AFH1-B/S, both %Ca & %Mg are depressed too much due to high %H (acidity). Soil texture and organic matter content are pretty decent such that soils have decent CECs and good AECs as well which is very advantageous. As a result of all these things, these soils actually require very little mineral nutrients fortification at this time, although some slow release nitrogen can be advantageous. And because the soils are already at decent OM levels, a high level added organics is not really needed as a result. However, a small to moderate amount of OM would be advantageous. Because infiltration rate is rapid drainage should be very good through these soils.

### RECOMMENDATIONS

These soils require virtually nothing in the way of mineral nutrient amenders at this time, but condition the soils will be crucial in correcting some pretty serious condition imbalances involving soil acidity and Ca levels. They only need some slow release nitrogen and one soil conditioner; organic matter is only needed at a low to, at most, moderate level. The following amendments are listed for typical landscape vegetation in this soil.



# ETS

975 Transport Way, Suite 2 Petaluma, CA 94954 (707) 778-9605 / FAX 778-9612

e-mail: entech@pacbell.net

### **Environmental Technical Services**

-Soil, Water & Air Testing & Monitoring

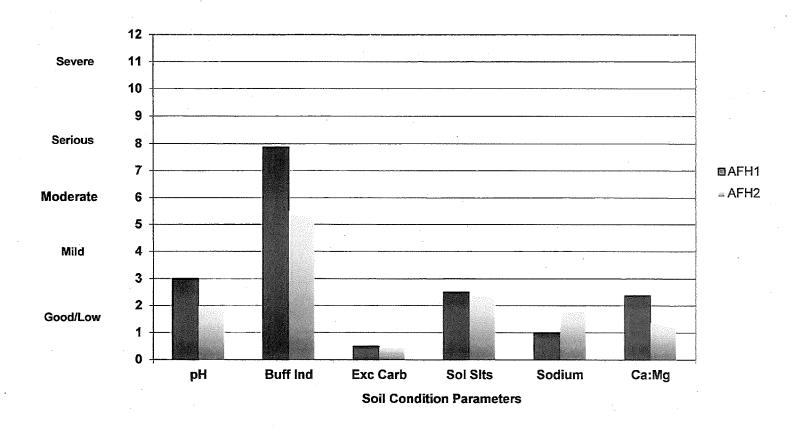
-Analytical Labs -Technical Support

### Serving people and the environment so that both benefit.

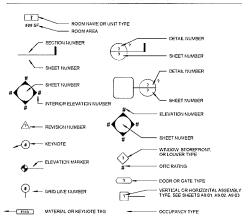
CALCULATED CEC & ITS APP. RELATIONSHIP to SOIL TEXTURE 0-8 -> SAND 8-12 -> LOAMY SAND 12-20 -> SANDY LOAM

	CLIENT:	Satellite Afford	dable Housing	Associates, 1	835 Alcatraz	Avenue, Berk	celey, CA 94703	RECEIVED &	DATE of		<b>11</b>	0-28 -> LOAI	
	ATTN:	Alex Kuperma	n (& Lori Cagw	/in)				PROCESSED	COMPLETION		28-4	0 -> CLAY LO	
								3/5/2018	3/15/2018			>40 -> CLA	
	LAB	THE	AREA &/or	PERCENT	NITRATE		PHOSPHOROUS				SULFUR	SODIUM	BORON
	SAMPLE	SAMPLE	TYPE of	ORGANIC	N	N	P	K	Mg	Ca	S	Na	В
	NUMBER	ID	SAMPLE	MATTER	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	07693-1	AFH1-B/S	Soil #1	3.8	11	78	85	566	349	2000	_	94	. <b>-</b>
	0.000 .	74 111 270	OO!! # !	0.0	1	. •		000	Ca:Mg ->			0-1	•
	07693-2	AFH2-B/S	Soil #2	-	l <u>.</u>		•	487	562	2075		159	_
	0.000 2	7 G 1 VIZ 157 G	3011 // L						Ca:Mg ->				
						-			•				
-	ZINC	MANGANESE	COPPER	IRON	SOLUBLE	EXCESS	SOIL pH/	_	ACTUAL PER	RCENT of	TOTAL CEC		CALC
	Zn	Mn	Cu	Fe	B .		BUFFER INDEX	%K	%Mg	%Ca	%Na	%Н	TOTAL
	ppm	ppm	ppm	ppm	mmhos/cm	(Qual)	-log[H+]	[2-7%]	[15-25%]	[60-75%]	[0-5%]	[5-20%]	CEC
						•							I
	-	-	-	•	0.59	N	5.9 / 6.48	6.9	13.7	47.7	1.9	29.8	21.0
	_	_	_	_	0.53	N	6.1 / 6.69	5.9	22.0	49.4	3.3	19.4	21.0
	_	_	_	_	0.55	.,	0.17 0.00	0.5	22.0	70.7	5.5	10.7	£1.0
Ļ	AMPLE#	SAMPLE ID	SMPL TYPE	1	DEDCOL	ATION/INEIL T	RATION RATE		1	RAT	E CLASSIFICA	TION	
	7693-1/2	AFH1,2-B/S	Native Soil		PERCOL	7.1"/hr	RATION RATE			TCA II	Rapid	IION .	
1	71000 172	74 111,E B/O	1100000	·		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					rapid		
15	AMPLE#	SAMPLE ID	SMPL TYPE	%	Sand	% Silt	% Clay	GRAVEL	SOIL TE	XTURE	USDA	CLASSIFICA	TION
1	7693-1/2	AFH1,2-B/S	Native Soil	32.	2%	44.8%	23.0%	-	Sandy	Mud		Loam	
						·					<u></u>		
	THE	PLANT		G & CONDIT			SUMMARY	of FERTILIZER	RECOMMEND	DATIONS (I	os/1000 sqft)		
	SAMPLE		O = Organics	_	G=Gypsum								
_	ID	TYPE	(cuyds/1	000)	(lbs/1000)	N	Р	K	Mg	SO4-S	Fe/Mn	Zn/Cu	В
						l							
'	NFH1,2-B/S	Trees/Shrubs	O ->2.5	! -> N	L->45	0.0	0.0	0.0	0.0	-	-1-	-1-	-
							•						
						1							

## **Graphic Summary of Soil Condition Parameter Results**



### **GRAPHIC SYMBOLS**



		ABBRE'	VIATIONS	
8 <		AND ANGLE	KIT.	KITCHEN LAUNDRY
æ		AT	LAND'G	LANDING
A.B.		ANCHOR BOLT	LAV.	LAVATORY
ABV A.C.		ABOVE ASPHALTIC CONC	LT. Max	light Maximum
ACC	;	ACCESSIBLE	M.C.	MEDICINE CABINET
ACC	JUS.	ACOUSTICAL	MECH.	MECHANICAL
A.D.		AREA DRAIN ADJACENT	MTL MFR	METAL MANUFACTURER
ALU		ALUMINIUM	MIN.	MINIMUM
APL		ASSUMED PROPERTY LINE	MOBIL ACCESS.	MOBILITY ACCESSIBLE
AUT BAL	0.	AUTOMATIC BALCONY	MTD. MULL	MOUNTED
BD.	C.	BOARD	N/A	MULLION NOT APPLICABLE
BLD		BUILDING	N.I.C.	NOT IN CONTRACT
BLK	G.	BLOCKING BEAM	N.T.S. O/	NOT TO SCALE OVER
B.O.	C.	BOTTOM OF CURB	00	OVER ON CENTER
BTM		BOTTOM	OFF.	OFFICE
B.S.	W.	BACK OF SIDEWALK BETWEEN	O.H. OPNG.	OVERHANG OPENING
CAB		CABINET	PERF.	PERFORATED
CEN	LPLAS.	CEMENT PLASTER	PL	PLATE
C,J, CL		CONTROL JOINT CENTERLINE	PLAS, LAM,	PROPERTY LINE PLASTIC LAMINATE
CLG		CEIUNG	PLAS, LAM, P.O.	PLASTIC LAMINATE PARTIALLY OPERARIE
CLK	G.	CAULKING	P.T.	PARTIALLY OPERABLE PRESSURE TREATED
CL. CLR		CLOSET CLEAR	PTD.	OR POST TENSIONED
C.M.		CONCRETE MASONRY UNIT	PLYWD,	PAINTED PLYWOOD
COL		COLUMN	R	RISER
CON	M. ACCESS	COMMUNICATION ACCESSIBLE CONCRETE	REC. REF.	RECESSED
CON	N.	CONNECTION	REINF.	REFRIGERATOR REINFORCED
CON	IT.	CONTINUOUS	REQ'D	REQUIRED
CON		CONSTRUCTION COUNTER	RM.	ROOM
CSM		CASEMENT	R.O. R.W.L.	ROUGH OPENING RAINWATER LEADER
D		DRYER	S.A.D.	SEE ARCHITECTURAL DRAWIN
DBL		DOUBLE	SAF	SELF-ADHERED
DET.		DETAIL DIAMETER	S.C.	FLEXIBILE FLASHING SOLID CORE
DIM.		DIMENSION	S.C.D	SEE CIVIL DRAWINGS
DR. D.S.		DOOR DOWNSPOUT	S.S.D	SEE STRUCTURAL DRAWINGS
DVVC	;	DRAWING	SCH. SEC.	SCHEDULE SECTION
EA.		EACH	S.E.D.	SEE ELECTRICAL DRAWINGS
E.J. ELEV	,	EXPANSION JOINT ELEVATION	S.F. S.G	SUBFLOOR SAFETY GLAZING
ELEC	/. D.	ELECTRIC	S.G. SH.	SAFETY GLAZING SHELF
ENC	Ĺ	ENCLOSURE	SHLVS.	SHELVES
E.P.		ELECTRIC PANEL EQUAL	SHT. SIM.	SHEET SIMILAR
EQP	т.	EQUIPMENT	S.L.D.	SEE LANDSCAPE DRAWINGS
E.V.		ELECTRIC VEHICLE	S.M.	SHEET METAL
EXT.		EXTERIOR FRESH AIR INTAKE	S.M.D. S.P.	SEE MECHANICAL DRAWINGS STANDPIPE
F.D.		FLOOR DRAIN	S.P.D.	SEE PLUMBING DRAWINGS
FDN.		FOUNDATION	SPECS,	SPECIFICATIONS
F.E.C		FIRE EXTINGUISHER FIRE EXTINGUISHER CABINET	SQ. S.S.	SQUARE STAINLESS STEEL
F.F.	<i>,</i> .	FINISHED FLOOR	STD.	STANDARD
FIN.		FINISH OR FINISHED	STL	STEEL
FLAS		FLASHING FLEXIBLE	STOR. STRUCT.	STORAGE STRUCTURAL
FLR	`	FLOOR	SV	SHEET VINYL
F.O.E	3.	FACE OF BEAM FACE OF CONCRETE	T.B.	TOWEL BAR
F.O.0		ENCE OF EIMISH	T&G TEL	TONGUE AND GROOVE TELEPHONE
F.O.5	3.	FACE OF SIUU	TEMP,GL,	TEMPERED GLASS
F.O.\	N.	FACE OF WALL	THRESH,	THRESHOLD
F.S.D		FIRE SEPARATION DISTANCE FOOT	T.O. T.O.C.	TOP OF CURB
FTG.		FOOTING	T.O.PL	TOP OF PLATE
GA.		GAUGE	T.O.S.	TOP OF SLAB
GAR. G.B.		GARAGE GRAB BAR	T.O.W. TPH	TOP OF WALL TOILET PAPER HOLDER
GL.		GLASS	T	TREAD (OR TEMPERED)
GLAZ	<u>'</u>	GLAZING	T.S.	TUBE STEEL
G.S.F	A. R	GALVINIZED SHEET METAL GYPSUM WALL BOARD	TYP. U.O.N.	TYPICAL UNLESS OTHERWISE NOTED
GYP.		GYPSUM	VCT	VINYL COMPOSITION TILE
H.B.		HOSE BIB	VERT.	VERTICAL.
HDW	K.	HARDWARE HOLLOW METAL	VEST, V.G.D.F.	VESTIBULE VERTICAL GRAIN DOUG, FIR
HOR	Z	HORIZONTAL	V.I.F.	VERIFY IN FIELD
HPR.		HOPPER	W	WASHER
HR. H.R.		HOUR HANDRAIL	W/ W.C.	WITH WATER CLOSET
HT,		HEIGHT	WD.	WOOD
BN "		INCHES	WDW.	WINDOW
INSU	L	INSULATION INTERIOR	W.H. W/O	WATER HEATER WITHOUT
INTE	RML	INTERMEDIATE	W.O.	WHERE OCCURS
JT.		JOINT	W.P.	WATERPROOF
			WRB W.S.	WATER-RESISTANT BOARD WHEELSTOP

# **ALTAMIRA FAMILY APARTMENTS**

20269 BROADWAY AVENUE, SONOMA CA DESIGN SUBMITTAL, MARCH 20, 2018





### **PROJECT TEAM**

OWNER / APPLICANT	CIVIL ENGINEER
SAHA	Adobe Associates, Inc.
1835 Alcatraz Ave	1220 N, Dutton Avenue
Berkeley, CA 94703	Santa Rosa, CA 95401
510-647-0700	707-541-2300
Contact Adam Kuperman	Contact: Tim Schram
ARCHITECT	LANDSCAPE ARCHITECT
Pyatok Architects	Lori Cagwin Landscape Architecture
1611 Telegraph Avenue, Suite 200	11 Jasmine St
Oalland, CA 94612	Yountville, CA 94599
510-465-7010	707-945-0835
Contact: Peter Waller	Contact: Lori Cagwin

### PROJECT SUMMARY

THE PROPOSED PROJECT CONSISTS OF 48 UNITS OF NEW AFFORDABLE MULTIFAMILY RESIDENTIAL DIRTS IN 8 BUILDINGS, AND A COMMUNITY BUILDING FOR RESIDENT SERVICES AND LEASING.		
	RESIDENTIAL UNITS IN 8 BUILDINGS, AND	AND

### PROJECT ADDRESS: 20269 BROADWAY AVENUE, SONOMA CA 95476

TOTAL UNITS: 48 UNITS	
SITE DENSITY: 24.3 UNITS/ACRE	
ZONING MX - MIXED USE (BROADWAY O	ORRIDOR

CONSTRUCTION TYPE:	TYPE VB	TYPE VB
OCCUPANCY TYPE:	R2	A3
DEVELOPMENT STANDARDS	PER ZOHING	

SITE AREA: 1.975 ACRES

BLDG, SETBACK FRONT	15 FT	9-24 FT
BLDG, SETBACK SIDE	7 FT (17 COMBINED)	15-75 FT
BLDG, SETBACK REAR	20 FT	15-20 FT
DENSITY	20 UNITS/ACRE + 35%	24.3 UNITS/ACRE
FLOOR AREA RATIO	1.0	.53
LOT COVERAGE	60%	28%
BUILDING HEIGHT	30 FT	26 TO 29 FT (24 FT COMM BLDG)
OPEN SPACE(COMMON)	14.700 SF	12.500 SF + 850 SF COMMON ROC
PER 19.40.070 E.1 AND E.3. (	OPEN SPACE INCENTIVES MAY	/ INCLUDE
REDUCED PARKING OR REL	DUCED FRONT YARD SETBACH	KS.

FIRMUS ASSACRA	71 001050 050	75 051 050 8101 10110 10 71
PARKING SPACES	74 SPACES (REQ.)	75 SPACES (INCLUDING 10 TA
SHORT TERM BICYCLE PARKING	1 SPACE	2 SPACES
SECURED BICYCLE PARKING	0 SPACES	14 SPACES
BUILDING GROSS AREAS		
BUILDING 1	4,619 SF	
BUILDING 2	4.718 SF	

UNIT TYPE	DESCRIPTION	#UNITS	UNIT AREA (
A1	1-BR FLAT	22	587
B1	2-BR FLAT	14	863
C1	3-BR FLAT	2	1.125
TH1	3-BR TH	10	1,118

### DRAWING INDEX

G0.01	TITLE SHEET
ARCHITE	CTURAL,
A1.01	SITE PLAN
A1.02	3D VIEWS
A1.03	3D VIEWS
A1.07	CONTEXT PLAN
A2.01	BUILDING PLANS - LEVEL 1
A2.02	BUILDING PLANS - LEVEL 2
A2.03	BUILDING PLANS - ROOF LEVEL
A3.00	SITE ELEVATIONS - STREET VIEWS
A3.01	SITE ELEVATIONS - STREET VIEWS
A3.02	SITE ELEVATIONS - INTERNAL VIEWS
A3.06	BUILDING SECTIONS, ELEVATIONS AND DETAILS
A3.10	RENDERED ELEVATIONS
A4.01	ENLARGED BUILDING PLANS - COMMUNITY CENTER
A4.02	UNIT PLANS
A8.00	ARCHITECTURAL DETAILS
A8.01	ARCHITECTURAL AND SITE DETAILS

### **ACCESSIBILITY SUMMARY**

RESIDENTIAL BUILDINGS:
BUILDINGS 1-3 ARE MULTI-FAMILY, NON-ELEVATOR-SERVED BUILDINGS COMPRISED OF MULTI-STORY TOWNHOMES

COMMUNITY BUILDING:
THE COMMUNITY BUILDING IS A LEASING OFFICE, RESIDENTIAL SERVICES AND COMMUNITY CENTER AND COMPLES
WITH CHAPTER BID OF THE 2016 CBC.

MOBILITY ACCESSIBLE UNITS: 48 X 10% = 5 RECUIRED AND PROVIDED TWO 1-BR UNITS, TWO 2-BR UNITS, AND ONE 3-BR UNIT COMMUNICATION ACCESSIBLE UNITS: 48 X 4% = 2 REQUIRED AND PROVIDE

### **BUILDING CODES**

THIS PROJECT SHALL COMPLY WITH THE 2016 CALIFORNIA BUILDING CODE, WHICH ADOPTS THE 2015 IBC, 2015 UMC,



**AERIAL CONTEXT** 

**PYATOK** 

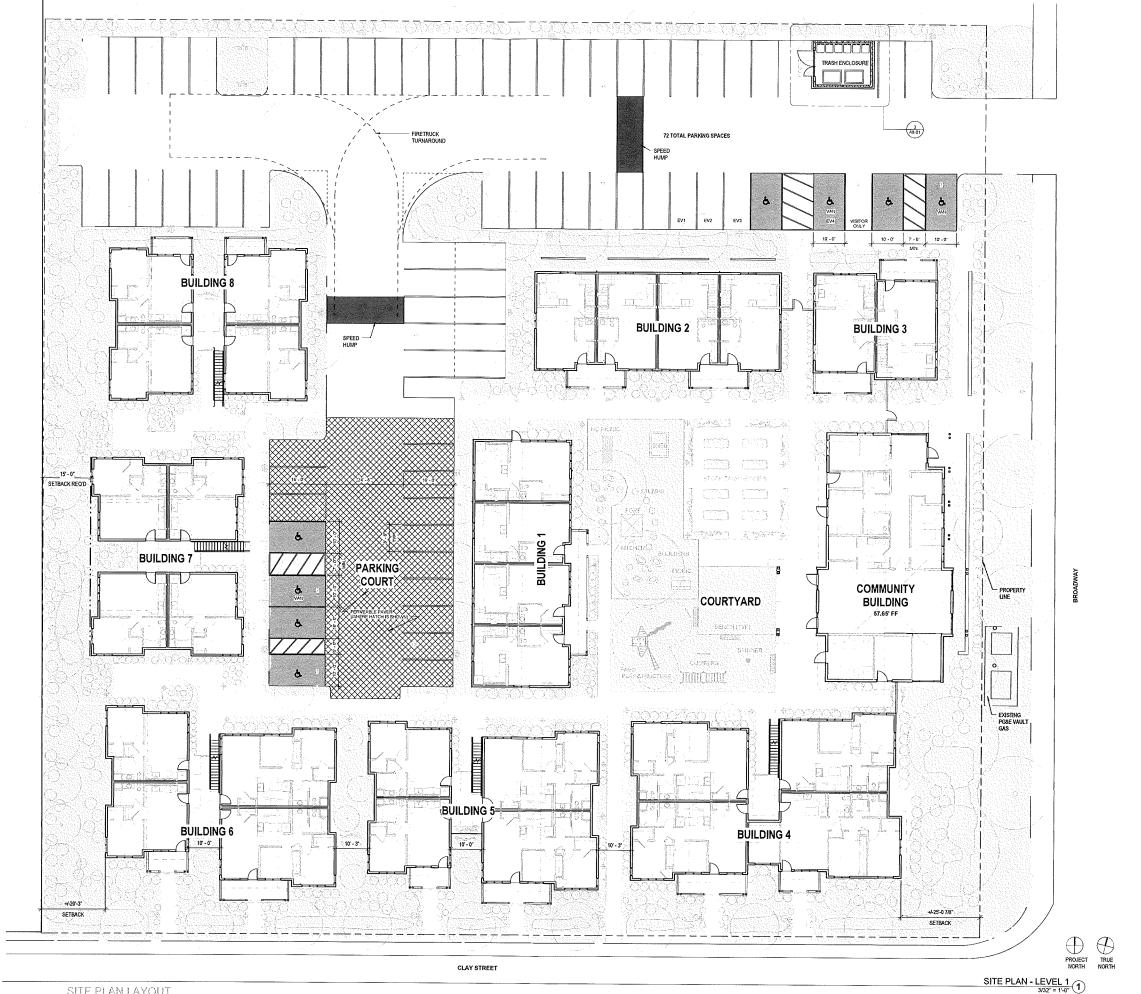
510,465,7010 p | 510,465,8575 f

Satellite Affordable H Associates 1835 Alcatraz Avenue Berkeley, CA 94703

**ALTAMIRA FAMILY APARTMENTS** 

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TITLE SHEET



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**ALTAMIRA FAMILY APARTMENTS** 

20269 Broadway, Sonoma, CA

JOB HANGER DRAMBY CHECKED BY DATE SCALE TITLE SITE PLAN

A1.01



CORNER PERSPECTIVE



BROADWAY ST. PERSPECTIVE



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Author Checker 5-10-17

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- PRELIMINARY - Not for Construction





ENTRY PORCH PERSPECTIVE

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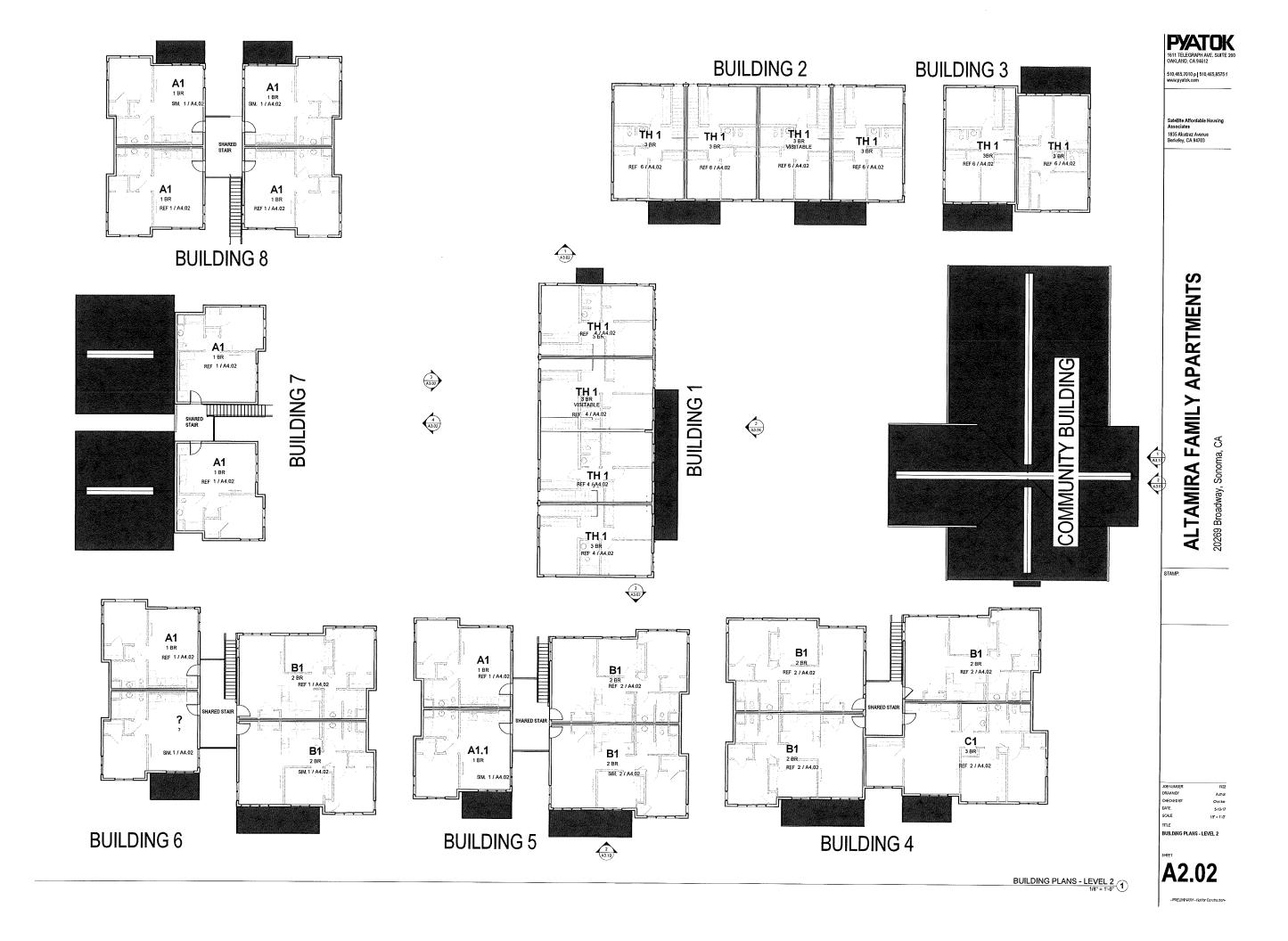
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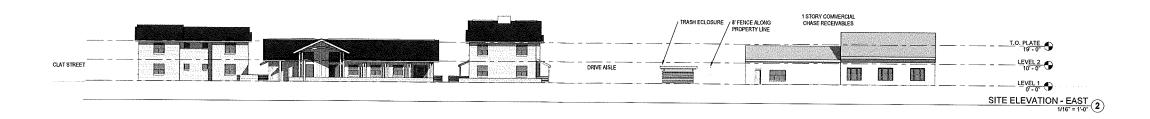
**ALTAMIRA FAMILY APARTMENTS** 20269 Broadway, Sonoma, CA

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SITE ELEVATION - SOUTH

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SITE ELEVATIONS - STREET
VIEWS

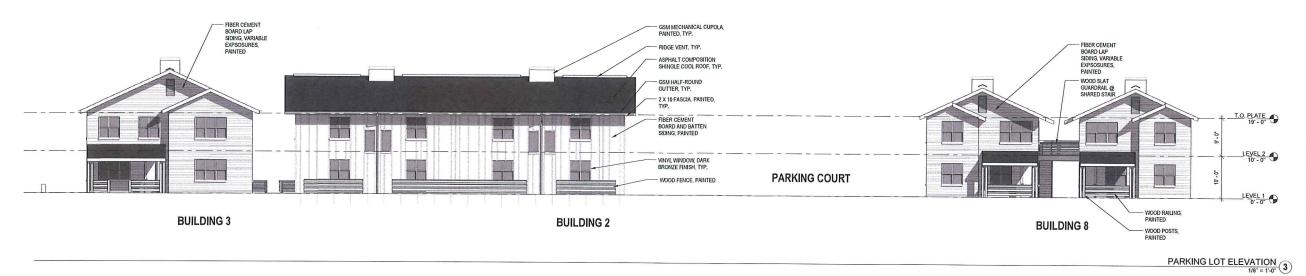
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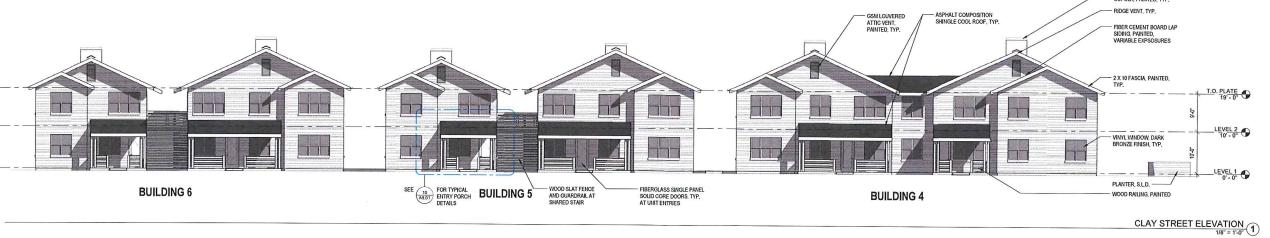
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SITE ELEVATIONS - STREET VIEWS A3.01









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Berkeley, CA 94703

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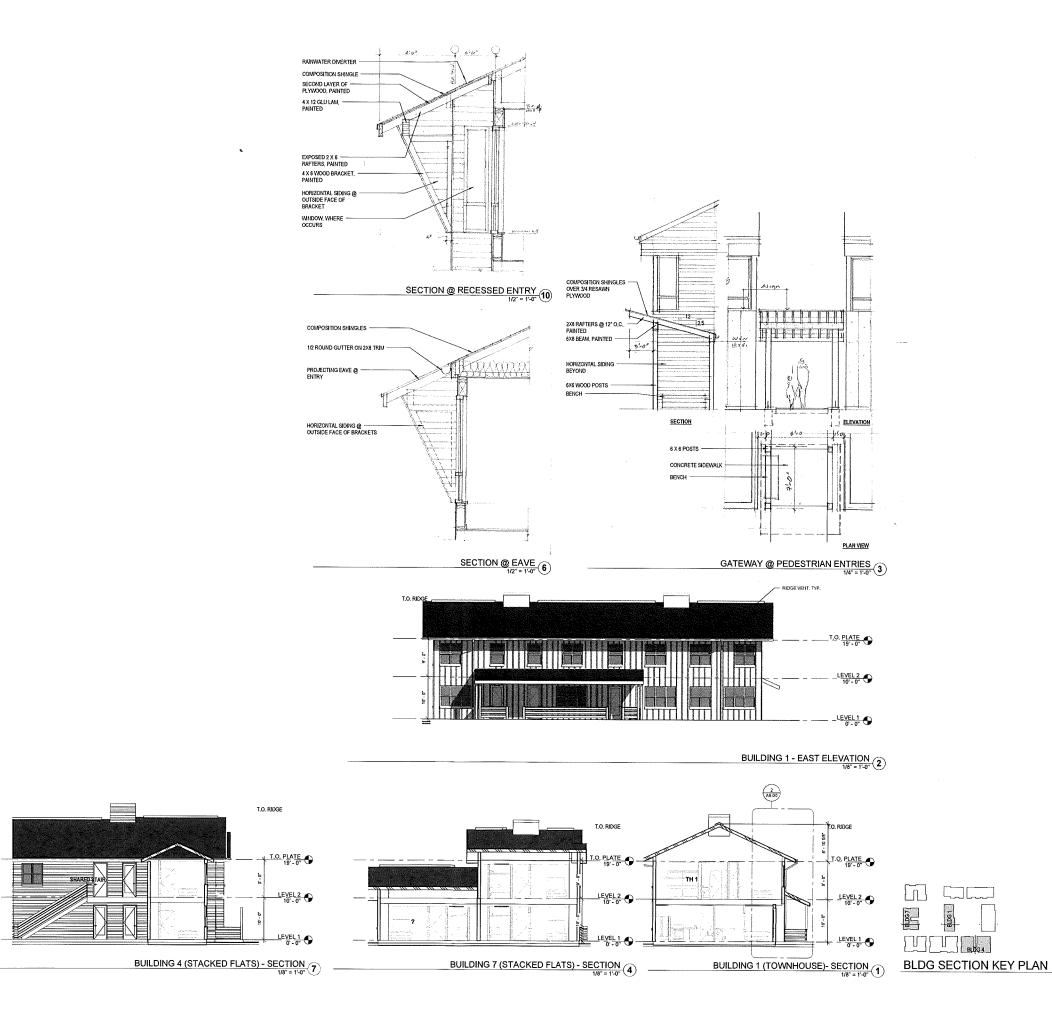
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ELEVATIONS - INTERNA VS

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# ALTAMIRA FAMILY APARTMENTS

20269 Broadway, Sonoma, CA

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TITLE
BUILDING SECTIONS,
ELEVATIONS AND DETAILS

**A3.06** 

- PRELIMPLARY - Not for Construction





RENDERED CLAY STREET ELEVATION 1/8" = 1'-0" (2)

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ALTAMIRA FAMILY APARTMENTS 20269 Broadway, Sonoma, CA

1522 Author Chaoser 5.10.17 1.87 x E-Q7

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RENDERED CLAY STREET ELEVATION

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# ALTAMIRA FAMILY APARTMENTS 20269 Broadway, Sonoma, CA

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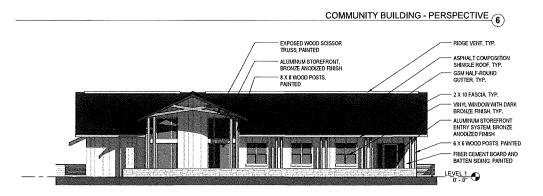
MALE 15'-

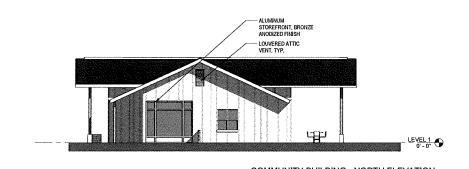
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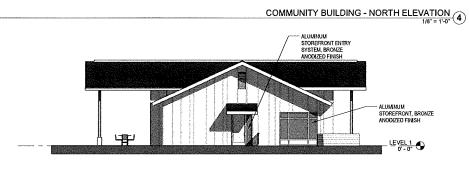
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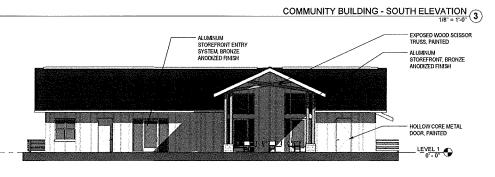
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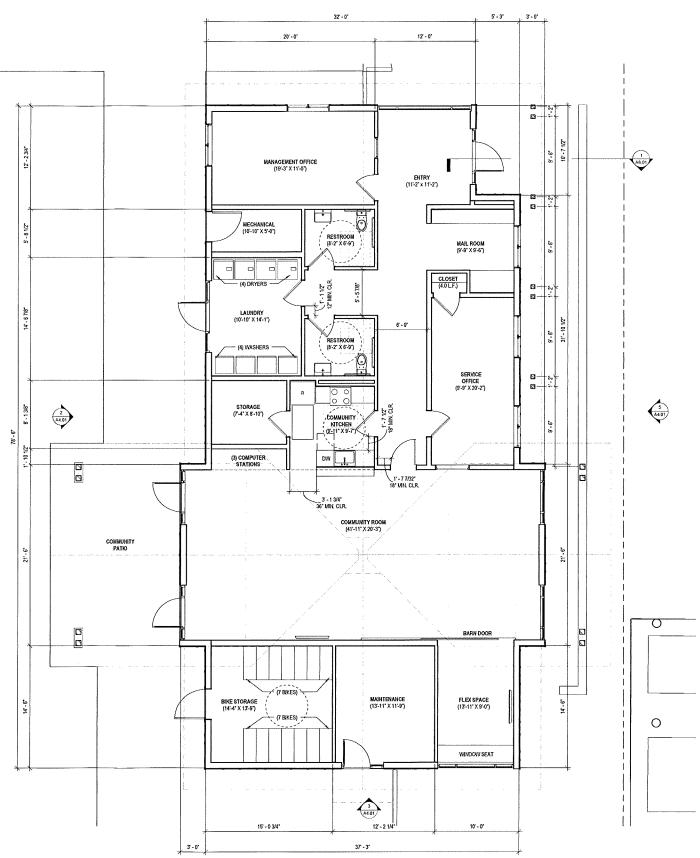












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ENLARGED BUILDING PLANS -COMMUNITY CENTER

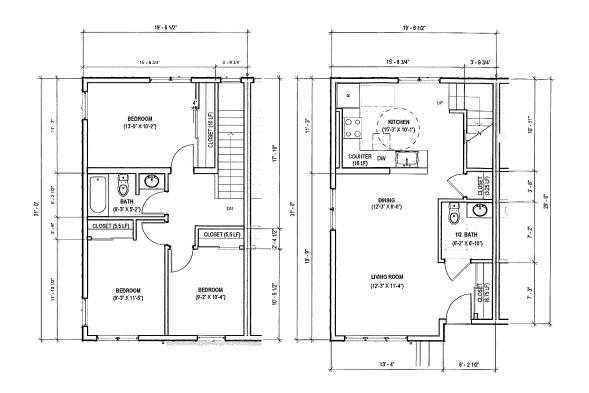
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COMMUNITY BUILDING - WEST ELEVATION

COMMUNITY BUILDING - EAST ELEVATION
1/8" = 1'-0" (5)

2,995 GSF

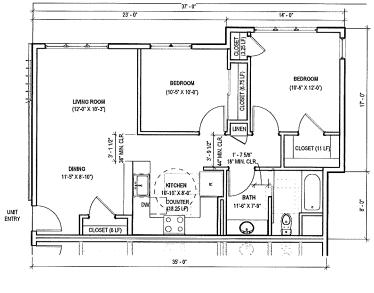
COMUNITY CENTER - LEVEL 1



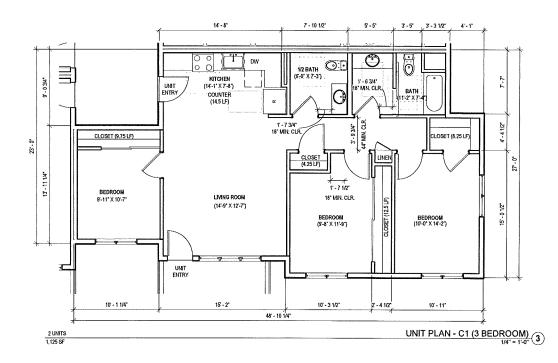
 UPPER LEVEL
 LOWER LEVEL

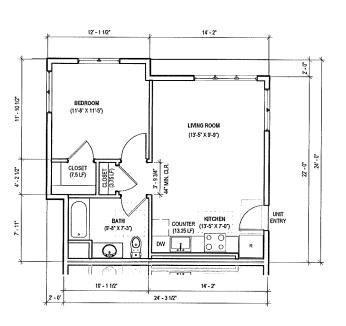
 10 UNITS
 UNIT PLAN - TH1 (AT = 1.50°)

 1/4" = 1.50°
 4



14 UNITS UNIT PLAN - B1 (2 BEDROOM)
853 SF 1/4" = 1-0"
2





UNIT PLAN - A1 (1 BEDROOM)
1/4" = 1'-0"

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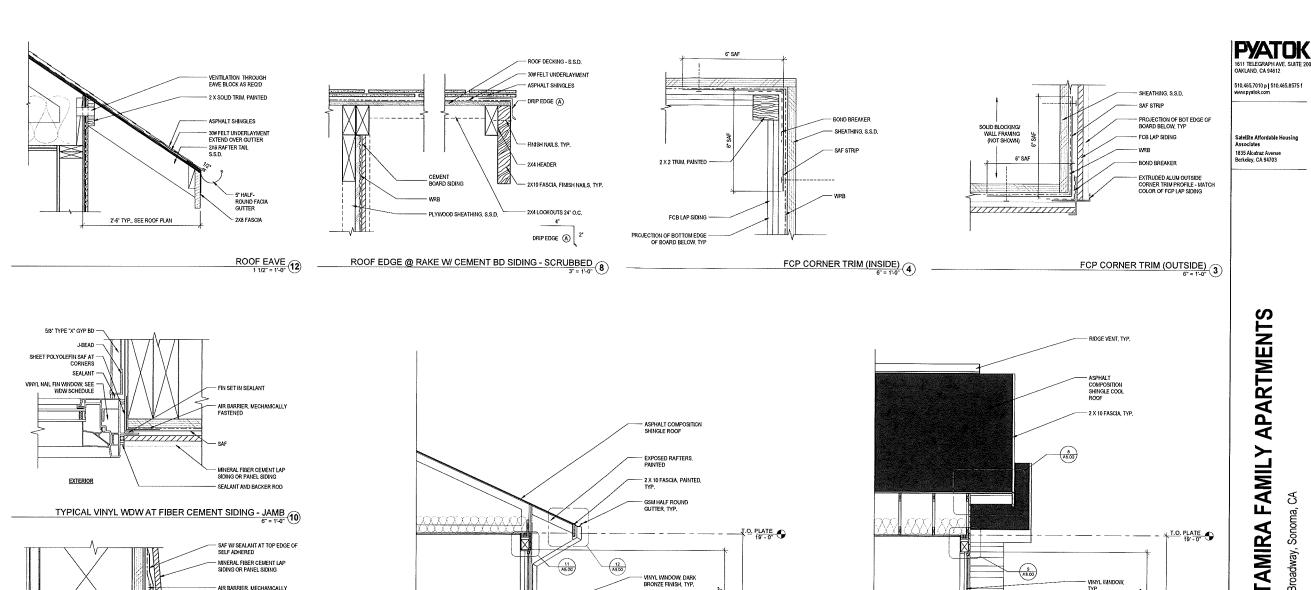
20269 Broadway, Sonoma, CA

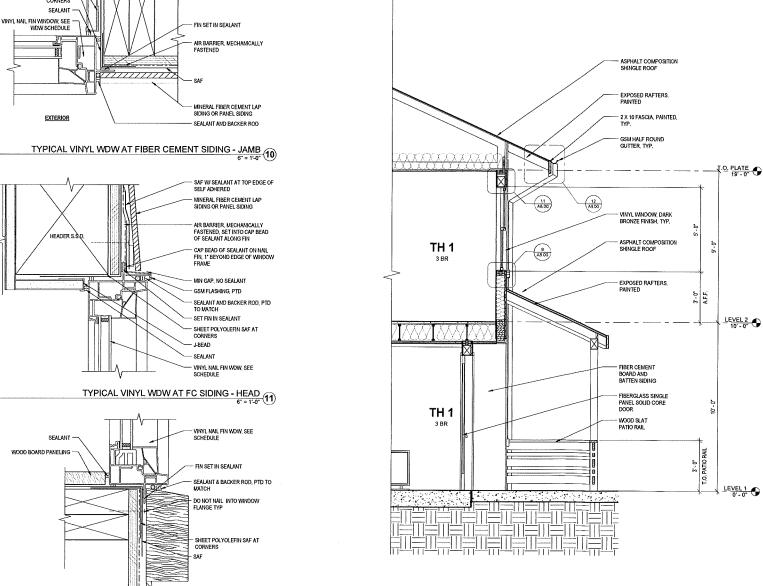
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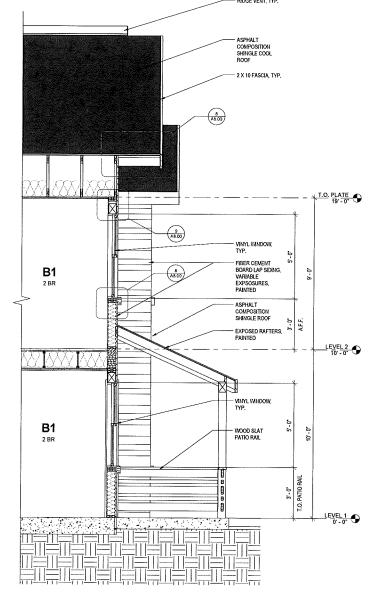
JOS HANGER
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DATE
SCALE
TITLE
UNIT PLANS

**A4.02** 

- PRELIMPIARY - Not for Construct







ARCHITECTURAL DETAILS **A8.00** - PRELIMPARY - Not for Construction

WALL SECTION @ BUILDING 5

**APARTMENTS** 

FAMILY,

**ALTAMIRA** 

20269 Broadway, Sonoma, CA

Author Checker 5-10-17

