#### PESPECTIVE FROM SANTA BARBARA AVENUE



EXISTING VIEW FROM SANTA BARBARA AVE.

#### CODE ANALYSIS

#### SB-; LIVE WORK MIXED USE

SPRINKLED: yes NFPA 13

BLWA# 2203 JAN 15, 2022

llowabl	e Area and Heigh	t Calcula	tions			
Group	Chapter 3	Const. Type Section 60		Actual area	Allowable Height Table 504.3	Allowable Storie Table 504.4
3-2	RESIDENTIAL	VB	21000(sm)	3453	40	3
3	BUSINESS	VB	27000(sm)	483	60	3
3-2	LOW HAZARD	IIB	52500	3750	60	3

Area, Story and Height Modifications Note: See section 506.3

ixed Us	se and Occupancy Calculat		
ccupanc Group		Total Allowable Area Per Story	Ratio (Actual Area/Total Allowable Area)
R-2	2040	21000	9.76%
В	483	27000	1.6%
S-2	3750	52500	7.1%
		Sum of ratio's \$1	19 469/

S-2				R		SEE 406.3.2
R-2 B 1			1-H	1-HR		
Fire Resista Bul	nce Rating for lidling Elemen	Buildin	Required Fire Ratino	Rated As	isem	
Exterior w	alls - bearing		0	NA		
Interior wa	ills - bearing		0	NA		
Ext. walls	- non-bearing	(Table	602)()	NA		
Structural	frame		0	NA		
Partitions	- permanent		0	NA		
Shaft enclo	sures (Section	707.4	0	NA		
Cloor 9 flo	or Looking		_		_	

		ing For Exterior Wa	Ils Based on Fire S	eparation Distance	(Table 602)
Occupano	Section 60		5' ≤ X < 10'	10' ≤ X < 30'	X ≥ 30′
R-2	VB	1	1	0	0
В	VB	1	1	0	0
S-2	VB	1	1	0	0

Wall	Fire Separation Distance	n Area of wall	Allowable Protected %	Allowable Un-Protected %	Actual Protected SF	Actual Un-Protecte SF	Ratio Equation
North*	13'-0"	162	N/A	75%	N/A	15	9.25%
South	5'-0"	113	N/A	25%	N/A	24	21.1%
East	>30						
West			NO	OPENINGS			

Function of Space Table 1004 1 1	Description	Floor Area per Oc Table 1004.5 (Ao)	C. Actual SF (As)	Occupant Load	Exit Width (in.)	Table 1015.
Residential	Individual unit	200	826	4	36	1
Residential	Triplex- Per Unit (876)	200	2628	13	44	1*
Business	Commercial	150	483	3	36	1
Garage		200	1923	9	44	1

CBC CODE ANALYSIS

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DEFENDENCE AND STATEMENT OF THE MEMORIAL STEPS OF REQUIREMENT, IN WHICH CASE THE
STEPS AND STEEMS FROM SET AND SET AN

SITE DEVELOPMENT SUMMARY

\*R2 OCC. LOAD <20 THEREFORE 1 EXIT REQUIRED, EXIT DISTANCE =84 < 125 SEE CBC 1006.3.4(1), AND TABLE 1006.3.4(1)

ZONE C-S-H LOT SIZE - 145.50' X 49.88' = 7257 SF OR .166 AC. MAX. DWELLING = 24 / AC. = 3.996 DWELLING UNITS

PROPOSED 4-1 BEDROOM UNITS = 4 X .66. = 2.64UNITS ADDITIONAL USAGE - COMMERCIAL SPACE , = 485 SF

PARKING REQUIREMENT = 1 PER 1 BEDROOM UNIT = 4 1 PER 300 SF OF COMMERCIAL = 2 TOTAL REOD. = 6 PARKING SPACES PROPOSED = 7

FAR 1.5 ALLOWED = 1.5 X 7257 = 10,885 SF 3 -18EDROOM UNITS @ 895 SF / UNIT = 2685 SF 1-1 BEDROOM UNIT @ 768 SF = 768 COMMERCIAL @ 485 SF = 485 SF TOTAL = 3938 SF

REQUIRED SETBACKS
FRONT - 5 FOR PARKING AND SIGNS
10' FOR BUILDINGS LESS THAN OR EQUAL TO 20' IN HEIGHT
15' FOR BUILDINGS GREATER THAN 20'

(2 ACCES., 5 STANDARD) LOT COVERAGE = 75% MAX.
PROPOSED LOT COVERAGE = UNITS W/ BALCONIES = 2690 SF
ELEVIATED WALKWAYS AND STAIRS = 429 SF
COMMERCIAL & TRASH = 534 SF
1071A = 3393 SF
3344 / 7257 = 49.5% < 75%

# 2019 CALIFORNIA BUILDING CODE 2019 CALIFORNIA ENERGY CODE 2019 CALIFORNIA GREEN BUILDING CODE 2019 CALIFORNIA FIRE CODE 2019 CANC 2019 CPC 2019 CPC

2019 CEC SAN LUIS OBISPO MUNICIPAL CODE SPECIFICS; CLIMATE ZONE: CZ5 SEISMIC CATEGORY E

#### APPLICABLE CODES

#### SHEET DESCRIPTION

- SITE SURVEY, DEMOLITION & GRADING PLANS
- SITE IMPROVEMENT & GROUND LEVEL PLANS
- 2ND & ROOF LEVEL PLANS
- SOLID WASTE PLAN & DETAILS
- ARCHITECTURAL EXTERIOR ELEVATIONS ARCHITECTURAL EXTERIOR ELEVATIONS
- PHOTO SURVEY OF SANTA BARBARA AVE.
- ARCHITECTURAL SECTIONS
- STORM WATER CONTROL PLAN
- 10. LANDSCAPE PLAN

### SB LIVE / WORK UNITS

1925 SANTA BARBARA AVENUE SAN LUIS OBISPO, CA 93401

APN-

003-647-014 SITE AREA:

OWNER OBISPO INVESTMENTS LLC 1110 CALIFORNIA BLVD. STE C SAN LUIS OBISPO

PROPOSED USAGE LIVE / WORK SPACES AND ZONING: C-S-H

#### GENERAL INFORMATION

THIS MINED-USE PROJECT PROPOSES 4 I REDPROOF UNITS WITH A SMALL COMMERCIAL SPACE AT THE STREET PROTINGE OF ACCESSING UNIT AS PER CLE. SECTION 1102.AS. TO SPROICE AN GROUND LIGHT LOT ON A MEDICAL PROPOSE PROPOSED PROVIDED AND UNITS ARE CESSIONED AS LOT STATE LUTING MATERIALS WAS RESPECTED TO MEMORIZED WITH DISCOVER CONTROL OF THE MINESTANCE AND AN OS SOSSESTED IN PRESIDENCE AND A SOSSESTED THE GOLDELINES OF THE MINESTANCE AND AN OS SOSSESTED AND ADMINISTRATE AND OR SOSSESTED THE GOLDELINES OF THE GOLDELINES.

#### PROJECT DESCRIPTION



## VICINITY MAP

- PERSPECTIVE, PHOTO, AND STATISTICS

SHEET INDEX

ARCHITECTURE



STATISTICS

EXISTING PHOTO,

PROPOSED PERSPECTIVE,

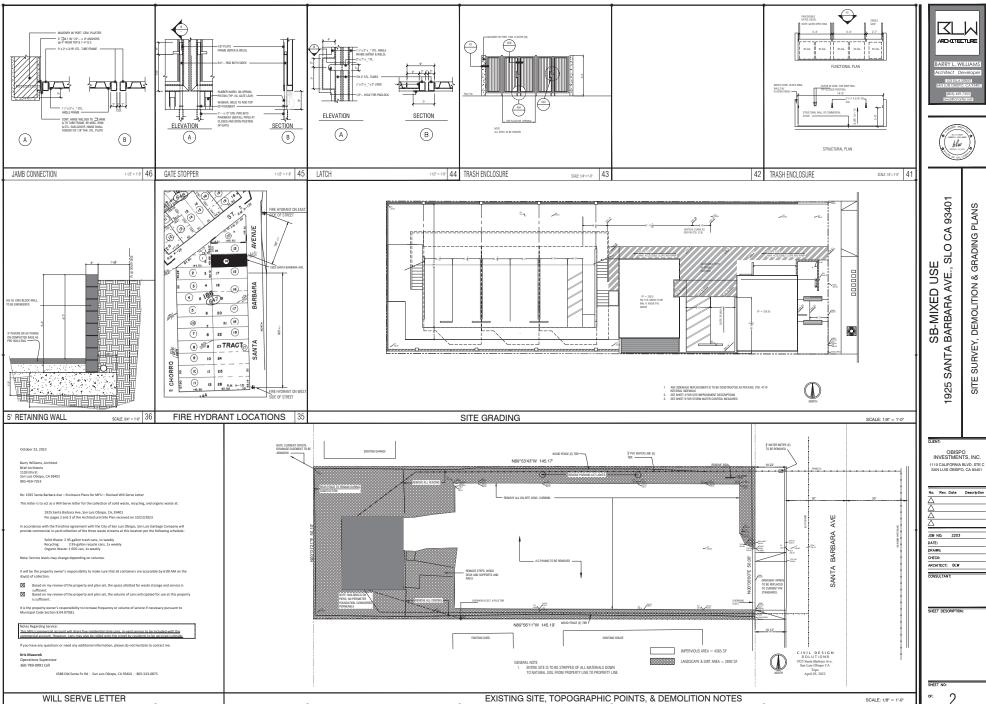
S 0 ří SL( SB-MIXED USE BARBARA AVE., SANTA

> CLIENT OBISPO INVESTMENTS, INC. 1110 CALIFORNIA BLVD. STE C SAN LUIS OBSIPO, CA 93401

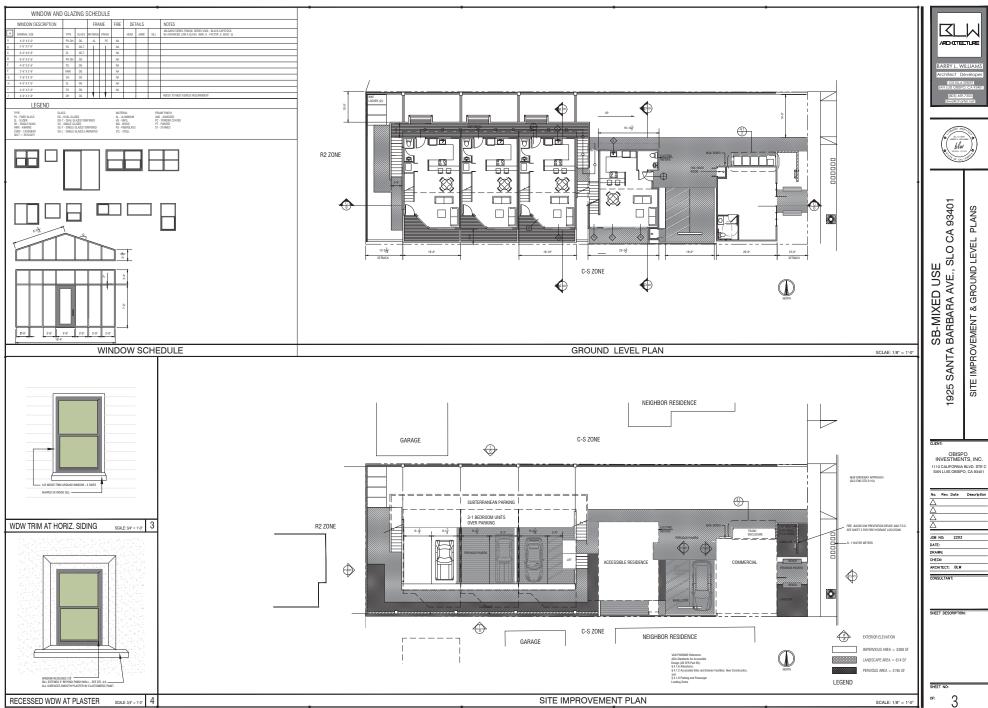
No. Rev. Date Description

JOB NO: 2203

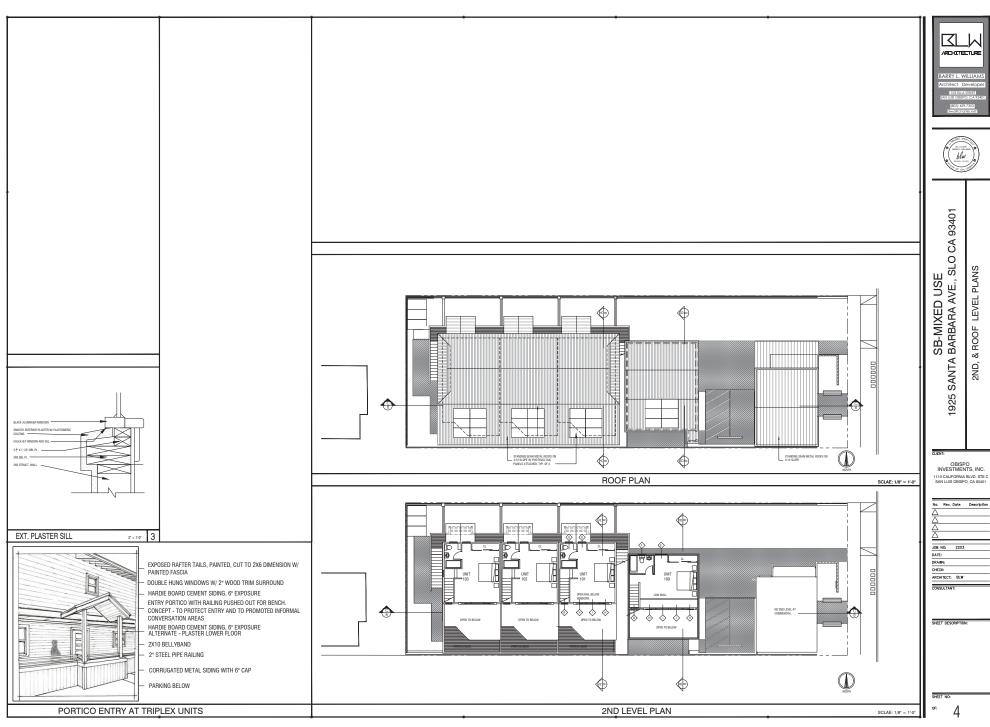
ARCHITECT: BLW







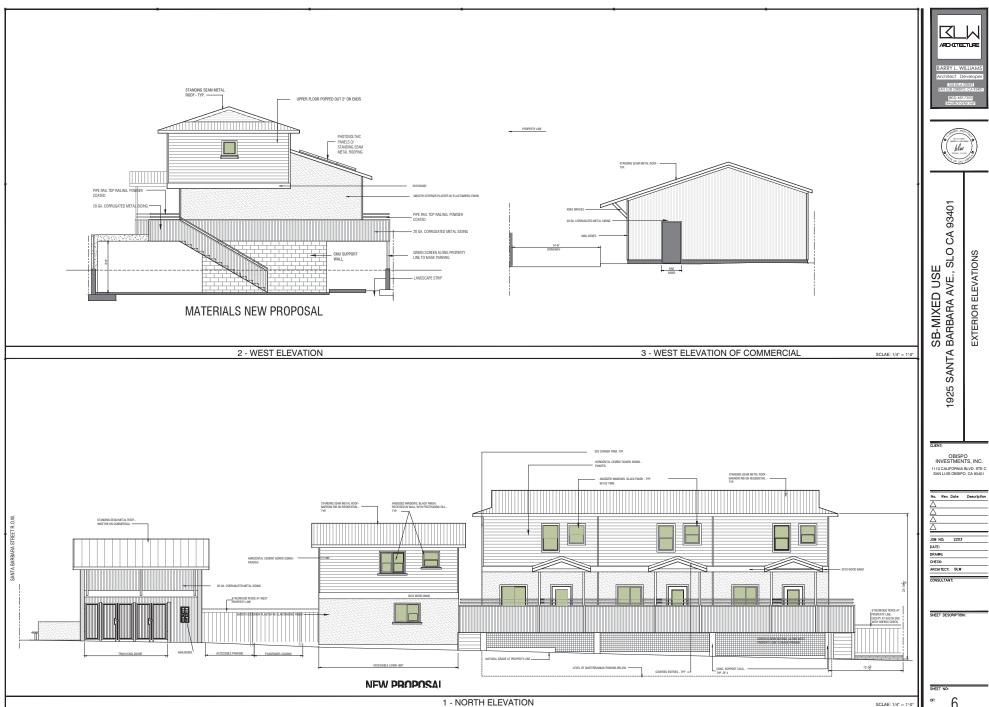


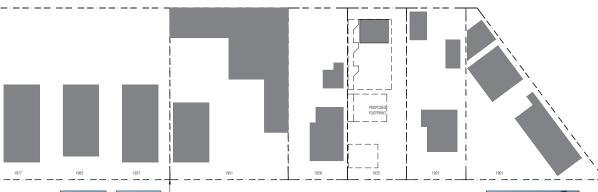






OBISPO INVESTMENTS, INC.







THIS ECLECTIC BUILDING HAS SERVED AS A HARDWARE STORE AND NOW A MENTAL HEALTH



THESE THREE PROJECTS WERE ALL BUILT AROUND 2008. THEY ARE COMMERCIAL RESIDENTIAL. THE ARCHITECTURE TAKES FROM THE FALSE FRONT OF THE DEL MONTE WITH SOME MORE CONTEMPORARY TOUCHES THIS OLD CS PROPERTY HAS SERVED IN MANY CAPACITIES AS A COMMERCIAL SERVICE PROPERTY. IT ALONG WITH THE PROPERTIES TO THE NORTH ARE BOUND TO BE REDEVELOPED

THIS IS ONE OF THE LAST REMAINING SINGLE FAMILY RESIDENCES ON SANTA BARBARA AVE







IRON HORSE OFFICE BUILDING, BUILT IN 1995 DOES A GOOD JOB AT USING INDUSTRIAL MATERIALS THAT ONE MIGHT FIND ALONG A RAILROAD R.O.W.



SANTA BARBARA AVENUE R.O.W.









1880 SANTA BARBARA AVE - RAILROAD SQUARE

THE THORN ANADOD CHUSE BILLING DOWN IS THE CHUSE. BILLION WE SUD, COMMED IN A FIRST DOWN LETTERS IN THE SECOND THE CHIEF BILLION OF THE SECOND THE

CIRCUMSTANCES UNIQUE TO THIS PROJECT (TAKEN FROM DASIS WEB PAGE)
REHABILITATION AND ADAPTIVE REUSE OF AN HISTORICAL STRUCTURE
SUBSTANTIAL PUBLIC OUTREACH AND COMMUNITY INVOLVEMENT
FIRE DAMAGE RESTORATION
UNRENFONCED MASONAY SESMIC RETROFIT.





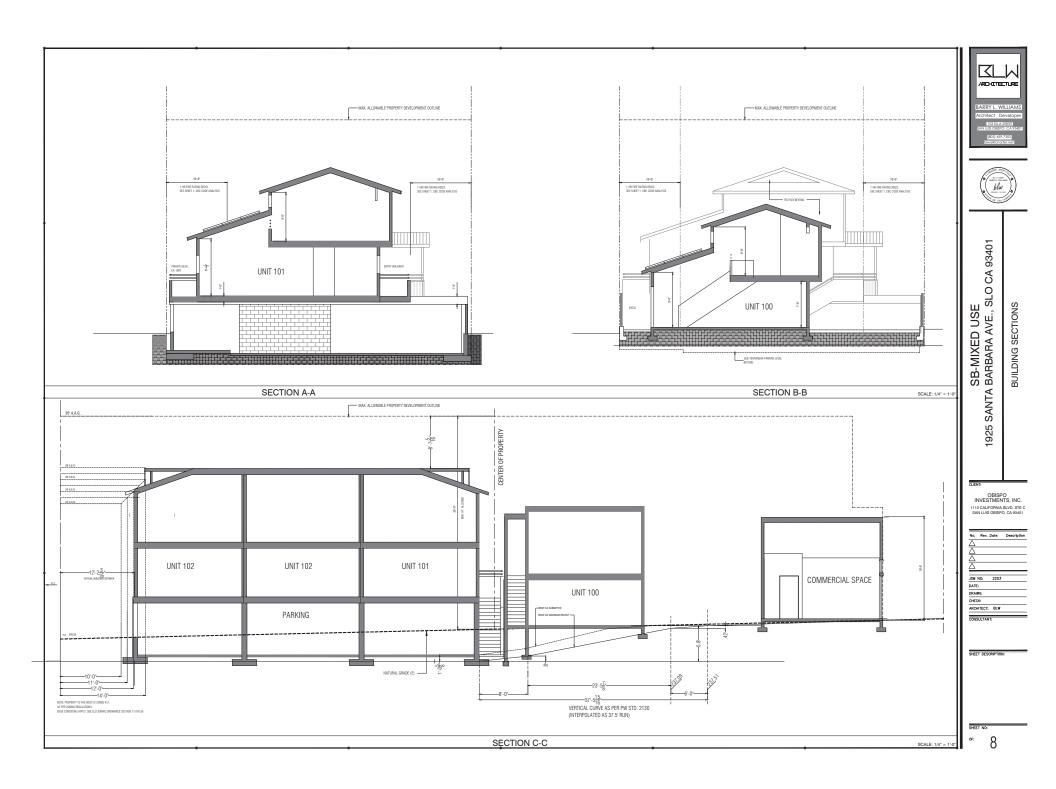




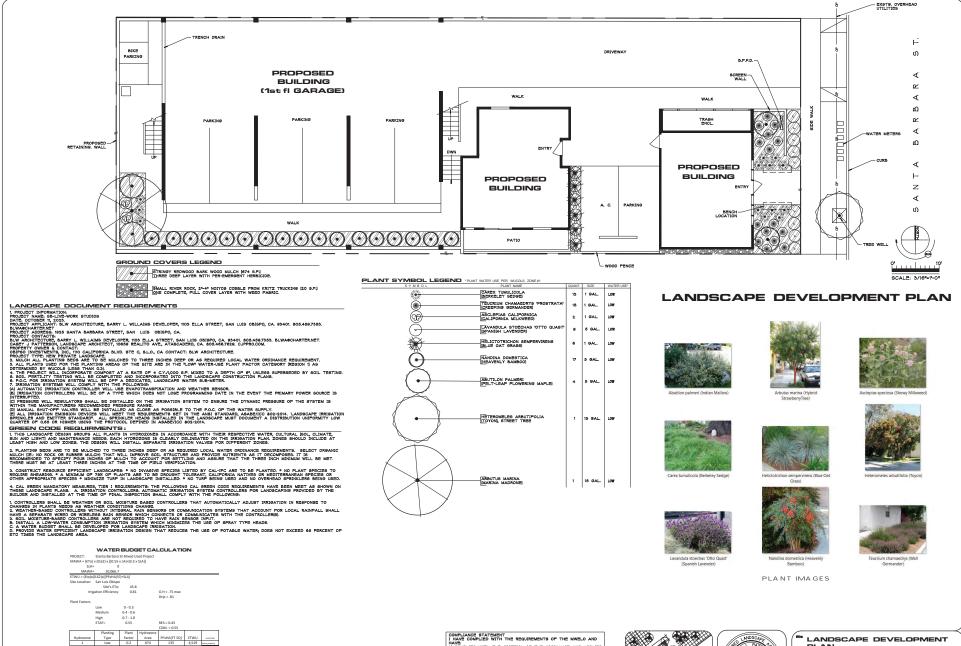
THE MOST RECENT PROJECT COMPLETED ON SANTA BARBARA AVE IS A MIX OF COMMERCIAL AND RESIDENTIAL. THE STREET FRONTAGE IS USING SHED RODE'S IN A SAW TOOTH ORIENTATION. THE MATERIALS ARE COMBINATION OF CEMENT BOARD SIDING, EXTERIOR PLASTER AND VARIOUS PROFILES OF METAL PARKLS.

JOB NO: 2203 DATE: CHECK: ARCHITECT: BLW

OBISPO INVESTMENTS, INC. 1110 CALIFORNIA BLVD. STE C SAN LUIS OBSIPO, CA 93401 No. Rev. Date Description







LS. AREA CALCULATION & HYDROZONES
TOTAL LANDSCAPE SQUARE POOTAGE OF SITE 674 S.F.
HTDROZONE 51, LOW WATER USE PLANTINGS: 674 S.F.





# ELANDSCAPE DEVELOPMENT PLAN PORT SB-LIVE-WORK STUDIOS 1925 SANTA BARBARA STREET, SAN LUIS OBISPO, CA ORIGINATIVE TO THE TO THE