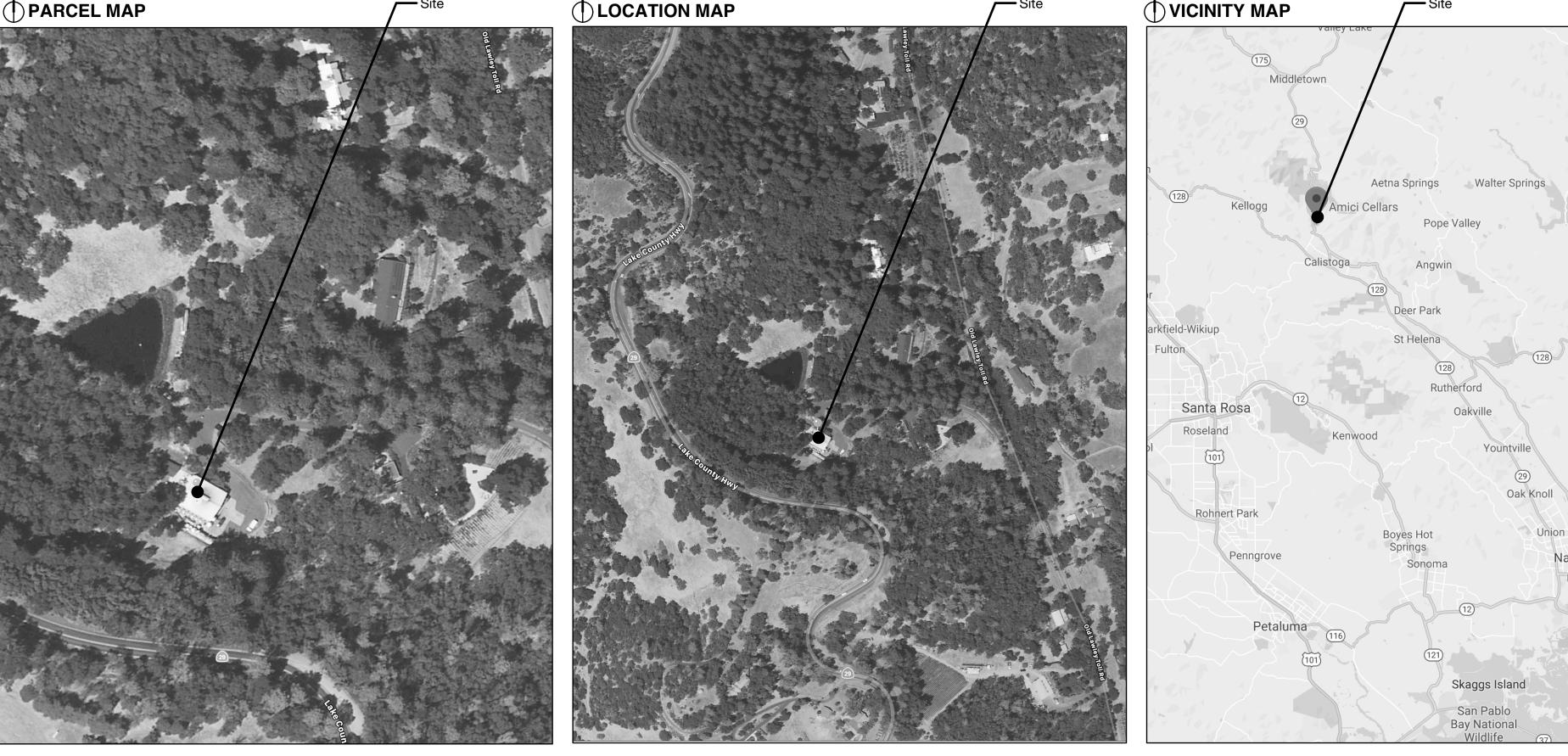


Wall Tag

A\_\_\_\_\_



#### **ABBREVIATIONS**

Acoustical

ACOUS.

	ACOUS. A.D. ADJ. A.F.F. AGGR. ARCH. ASPH.	Acoustical Area Drain Adjustable Above Finish Floor Aggregate Architectural Asphalt	MECH. MIN. MIR. MTL. M.P.R.	Medicine Cabinet Mechanical Minimum Mirror Metal Multi-Purpose Room
	AWN. BI-FO. DR. BLDG. BLK.	Awning Bi-Fold Door Building Block	N.Í.C. N.T.S.	New Not In Contract Not To Scale Number
	BLN. BLKG. BM. B.O. B.W. BYND.	Blocking Beam Bottom Of Bottom of Wall Beyond	0.C. 0.D.	Obscure On Center Outside Diameter Opening
	CPT. CAB. C.B. CEM. C.J.	Carpet Cabinet Catch Basin Cement Construction Joint	P.L. PL. PLAS. PLYWD.	Plastic Laminated Property Line Streel Plate Plaster Plywood Point
	CL. CLG. CLR. C.O. COL. CONC. CONT. CSMT. C.T. C.L. C.S.	Closet Ceiling Clear Clean Out Column Concrete Continuous Casement Ceramic Tile Centerline Counter Sink	R. r. RET.AIR RD. R.D. REF. REG. REINF.	Quantity Riser Radius Retaining Return Air Round Roof Drain Refrigerator Register Reinforced Roquired
	DEMO. DET. D.H. D.F. DIAG. DIM. DWGS. DN.	Demolition Detail Double Hung Douglas Fir Diagonal Dimension Drawings Down	R.O. RWD. R.W.L. S.A.G. s.f. S.V. S.H.	Required Rough Opening Redwood Rain Water Leader Supply Air Grill Square Foot Sheet Vinyl Single Hung
	(E) E.J. EL. ELEC. EQ. EXT.	Existing Expansion Joint Elevation Electric Equal Exterior	SQ.	Sheet Shower Similar Sheet Metal Skylight Slider R. Sliding Glass Door Square
	F.B.T. F.D. F.F. FIN. F.O.C. F.O.S. F.O.W. FR. DR. FT.	Furnished By Tenant Floor Drain Finish Floor Finish Face Of Concrete Face Of Stud Face Of Wall French Door Footing	S.C.D. S.S.D. S.S. STD. STL. STG. STRUC. T.	See Civil Drawings See Structural Drawings Stainless Steel Standard Steel Storage Structural Tread
Old Lawley Toll Road	FX. GA. GALV. G.B. or G.W. GLS. GLU. LAM. G.L. G.S.F. G.S.M.	Fixed Gauge Galvanized Gypsum Board Glass Glue Laminated Ground Level Gross Square Footage Galvanized Sheet Meta	TEMP.GL TJI T.O. T.O.C. T.C. T.O.F. T.O.R. T.P.D. TYP.	Tempered Glass Truss Joist Top Of Top Of Concrete Top Of Curb Top Of Fence Top Of Roof Toilet Paper Dispenser Typical Top Of Wall Tube Steel
	H.B. h. H.M. HOR. H.P. H.W.H.	Hose Bib Height Hollowed Metal Horizontal High Point Hot Water Heater	U.O.N. VERT. V.I.F.	Unless Otherwise Noted Vertical Verify In Field
	I.D. INSUL. INT.	Inside Diameter Insulation Interior	W/ W.C. WD. WDW. WP.	With Water Closet Wood Window Waterproof
	J.BOX JT.	Junction Box Joint	WP. W.P. YD.	Work Point Yard
	LAM. LAV. LVR. L.P.	Laminated Lavatory Louver Low Point		
	Υ ΜΑΡ	/ Site	e	

Property Line

557'-0"

# 

#### M.C. Medicine Cabinet

Tancred Brooks Cade Lake Berryessa Spanish Flat Atlas Green Vall 80 American Canvor

# **PROJECT DESCRIPTION**

Scope of work is limited to a 1,756 net sf winery and 790 sf covered crush & circulation expansion to an existing 2,834 net sf winery building and a new 10,000 net sf winery cave.

All work shall comply with 2019 versions of California Building Code (CBC), California Residential Code (CRC), California Plumbing Code (CPC), California Mechanical Code (CMC), California Electrical Code (CEC), California Energy Code, California Green Building Standards Code (CGBS), California Fire Code (CFC, if applicable), 2013 California Energy Efficiency Standards (CEES), Napa County and all applicable local codes.

# **PARCEL INFORMATION**

Site Address:	3130 Old Lawley Toll Road, Calistoga, Ca 94515
APN #:	017-140-035-000
Lot Size:	11.97 acres
Zoning Group:	AW
FEMA Flood Zone:	N/A
Fire Jurisdiction for Structures:	Napa County Fire
Fire Jurisdiction for Wildfire:	CalFire
School District:	Calistoga Jt. Unified
Supervisor District:	District 3 - Diane Dillon
Township & Range:	T09N-RO7W
USGS Topography Quadrant:	Calistoga

## **BUILDING CODE INFORMATION**

EXISTING BUILDING Use Group/ Occupancy: Building Type:

ADDITION/EXPANSION

Use Group/ Occupancy: Building Type:

CAVE

Use Group/ Occupancy: F-2 Building Type:

F-2 Type V-B B & F-2 Type V-B

approved manual fire alarm system. Public tours for the

public shall be continuously guided by staff knowledgeable in the location of exits and the use of emergency notification devices, per NAPA County Fire Marshal Development Guidelines XIV Subterranean Caves.

## **NET FLOOR AREA**

Below Ground Cave Expansion: Proposed Cave:

Above Ground Covered Area: Existing Conditioned Area: Existing Un-Conditioned Area: Proposed Conditioned Area: Proposed Un-Conditioned Area:

Total Project Area: Total New Construction Area:

Existing Expansion/Reno 10,000 s.f.

2,834 s.f. 2,237 s.f. 0 s.f. 690 s.f. 1716 s.f. 1,644 s.f.

ARCHITECT MH Architects

t: 415.977.0194

Matt Hollis Stephanie Strawhacker

2325 3rd Street, Studio 426

**Dickerson Peatman Fogarty** 

Joshua Devore 1455 1st Street, Suite 301 Napa, Ca 94559 t: 707.252.7122

e: jdevore@dpf-law.com

San Francisco, CA 94107

e: matt@matthollis.com e: stephanie@matthollis.com

LEGAL COUNSEL

19,121 net s.f. 16, 287 net s.f. (85.1% Increase)

### PROJECT TEAM

OWNER Amici Cellars John Harris 3130 Old Lawley Toll Road Calistoga, Ca 94515 t: 707-967-9560 e: john.harris@amicicellars.com

**CIVIL ENGINEER** Delta Consulting & Engineering Andrew Simpson 104 Adams Street Suite 203 St. Helena, CA 94574 t: 707.963.8456 e: asimpson@deltacivil.com

### SHEET INDEX

ARCHITECTURAL SHEETS A0.01

- Cover Sheet A0.02 Winery Coverage & Development A0.03 Production Facility & Accessory Use Occupancy & Egress Site Plan - Existing A0.04 A1.01 A1.02 Site Plan - Proposed A1.03 Enlarged Site Plan - Proposed A1.04 Roof Plan - Proposed A1.05 Production Floor Plan - Existing A1.06 Production Floor Plan - Proposed A1.07 Hospitality Floor Plan A1.08 Cave Plan A2.01 **Production Elevations - Proposed** A2.02 Production Elevations - Existing A2.03 Extension Elevations A2.04 **Building Elevation - Proposed** A9.01 Rendering I A9.02 Rendering II **CIVIL ENGINEERING SHEETS** UP1.0 Cover Sheet
- UP1.1 Existing Overall Site Plan UP1.2 Demolition Site Plan UP1.3 UP1.4 UP1.5 UP1.6 Proposed Overall Site Plan Proposed Winery Site Plan County Slope Analysis County Slope Cross Sections UP1.7 Overall Circulation Site Plan UP1.8 Winery Circulation Site Plan UP1.9 Cave/Wastewater Setback Plan UP1.10 Overall Existing & Proposed Driveway Site P UP1.11 Driveway Plan View & Profile UP1.12 Driveway Plan View & Profile UP2.0 Grading Plan UP2.1 Winery Cross Sections UP2.2 Cross Sections UP2.3
  - Cross Sections Utility Plan

UP3.0

OF CA Type II Cave, natural manmade caves used solely for storage and/or processing of wine at a winery facility. Type 2 caves are accessible by the public on guided tours only. All Type 2 caves require a minimum of an

MH ARCHITECTS

415 977 0194

2325 3rd st. studio 426 san francisco, ca 94107 info@matthollis.com matthollis.com

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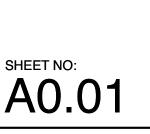
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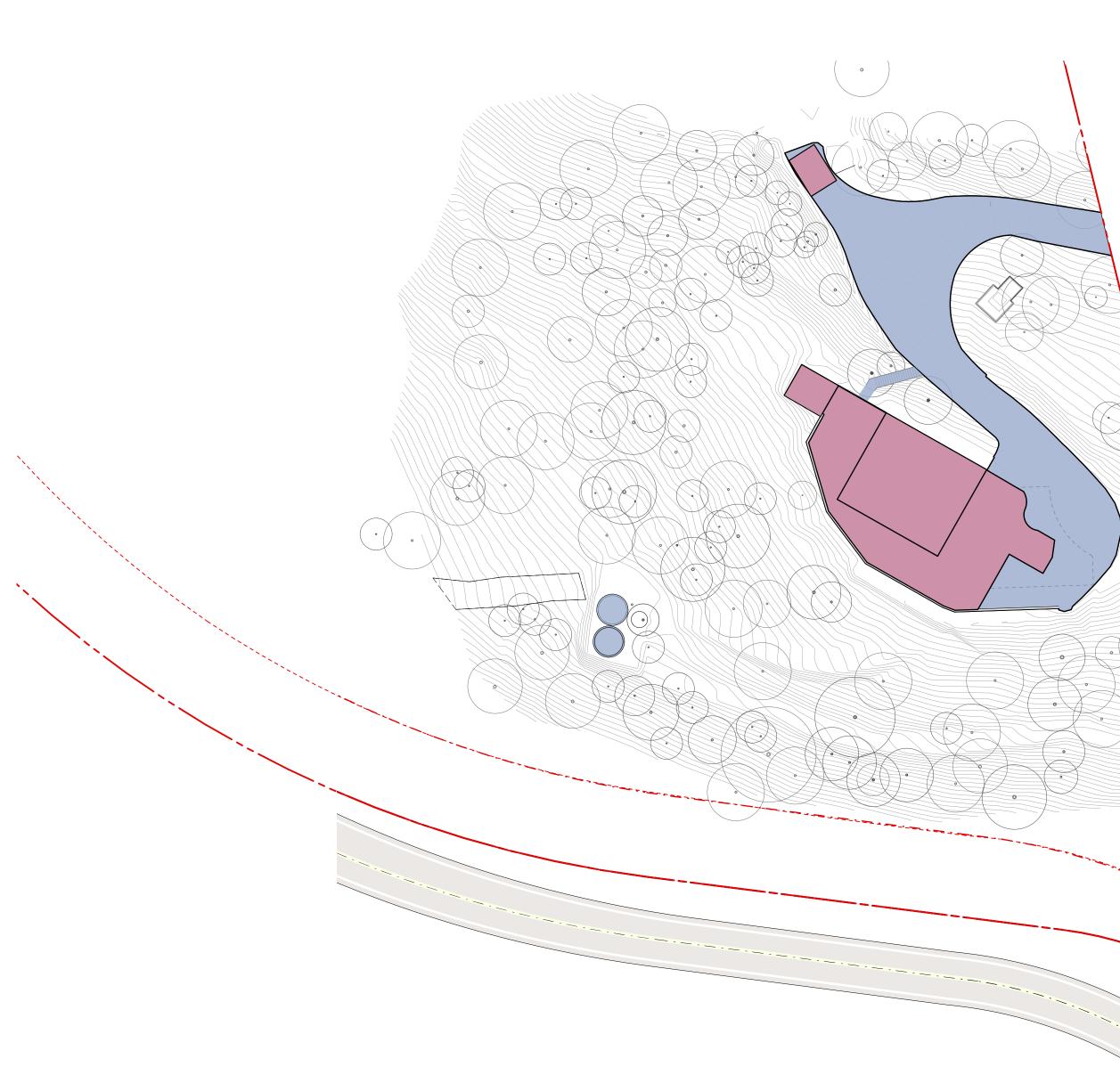
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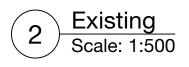
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**Cover Sheet** 



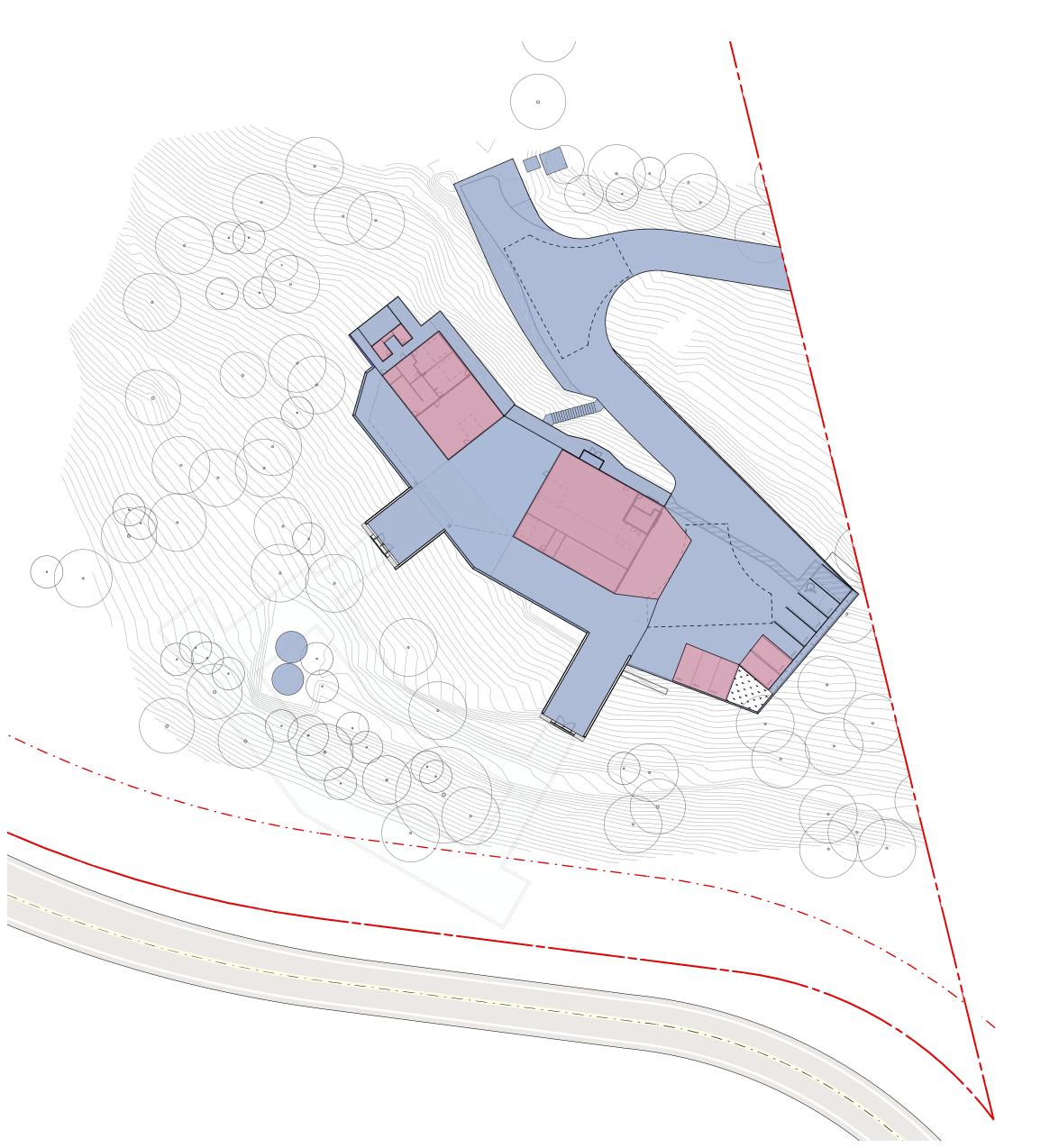
EXISTING	
WINERY DEVELOPMENT	
001 Winery	
002 Laboratory	
003 Employee W.C.	
004 Storage Shed	
006 Mezzanine Stair	
005 Uncovered Production	
008 Employee Parking	-
	Ne
	Gros
WINERY COVERAGE	
127 Driveway & Curb	
129 Water Tanks	
	Su





	2371.00
	124.00
	77.00
	340.00
	54.00
	4308.00
	297.00
t Area	7,571.0
s Area	7,664.0
	21233.00
	349.00
Total	21,582.0
Total	29,153.0



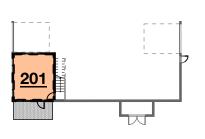






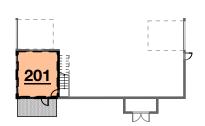


PROPOSED		
WINERY DEVELOPMENT		
101 Covered Receiving		790.00
102 Fermentation Room		1649.00
103 Employee W.C.		77.00
104 Winemaker's Lab		124.00
105 Mechanical Storage		427.00
106 Chemical Storage		63.00
107 Extra Storage		200.00
109 Warm Room		843.00
110 Workstation		240.00
111 Case Goods Storage		85.00
112 Mechanical Storage		40.00
113 Tasting Room		459.00
114 Unisex Restroom		45.00
115 Unisex Restroom		44.00
125 Mezzanine Stair		54.00
126 Employee Parking		874.00
	Net Area	6,014.0
	Gross Area	13,931.0
WINERY COVERAGE		
127 Driveway & Curb		31060.00
117 Covered Circulation		1740.00
128 Access Stair		142.00
129 Fire Pump House		180.00
130 Guest Parking		2146.00
129 Water Tanks	Sub Total	349.00 <b>35,966.0</b>
	Total	49,897.0
		0.95
	COVERAGE (ACRES) PARCEL (ACRES)	0.95
	PARCEL (ACRES)	7.8
	/0	7.0



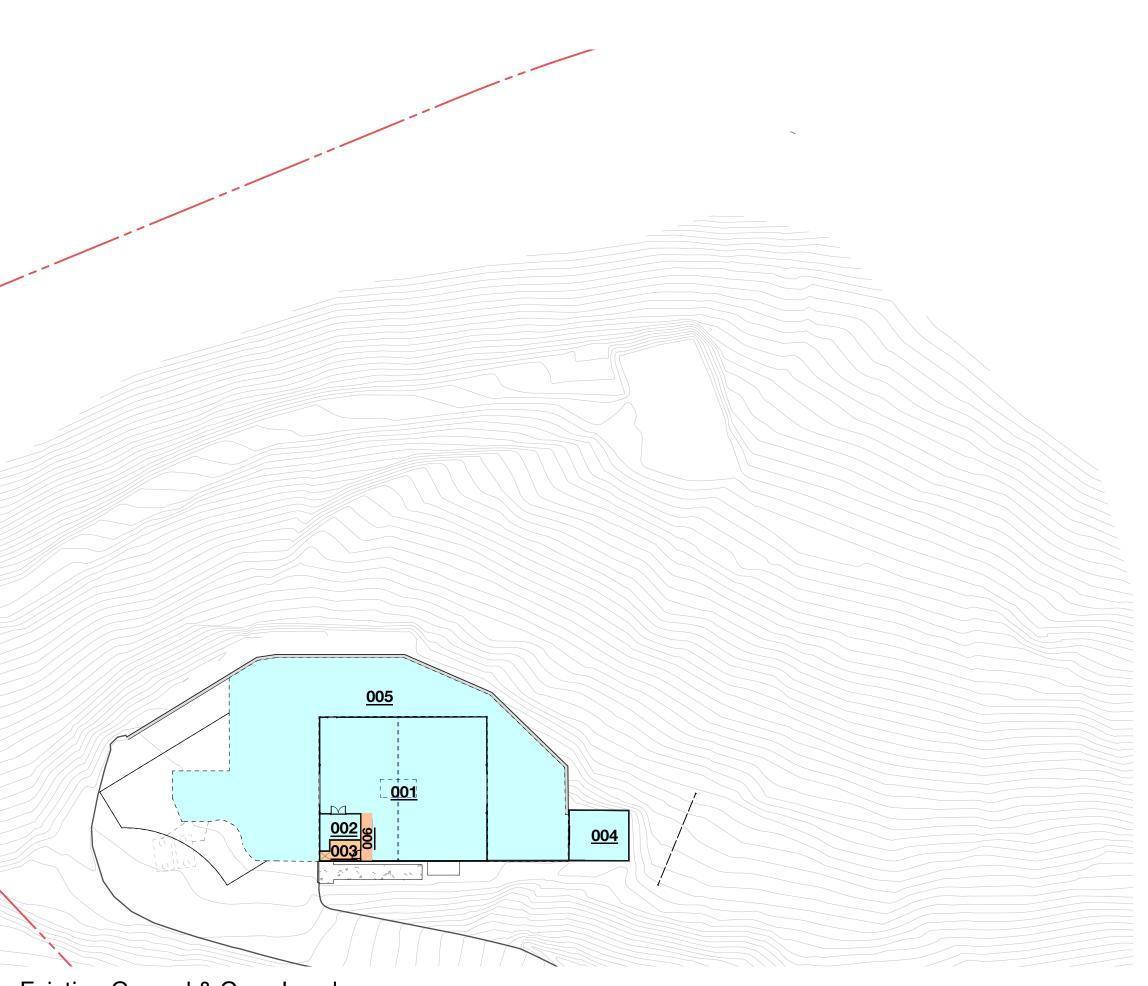


4 Existing Mezzanine Scale: 1/32" = 1'-0"

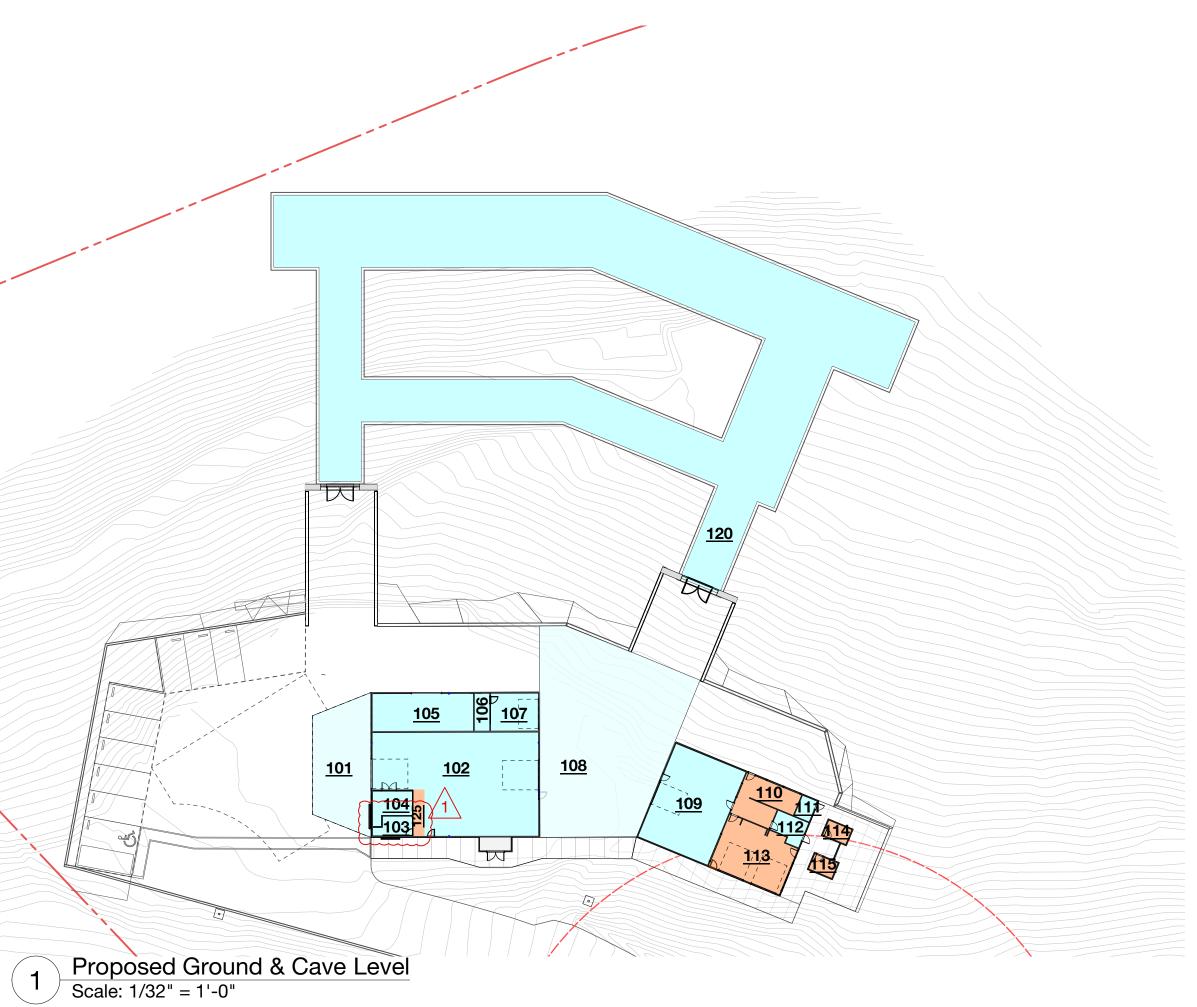


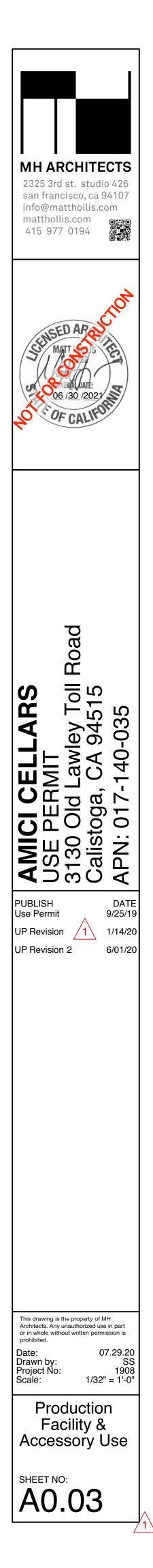


2 Proposed Mezzanine Scale: 1/32" = 1'-0"



3 Existing Ground & Cave Level Scale: 1/32" = 1'-0"



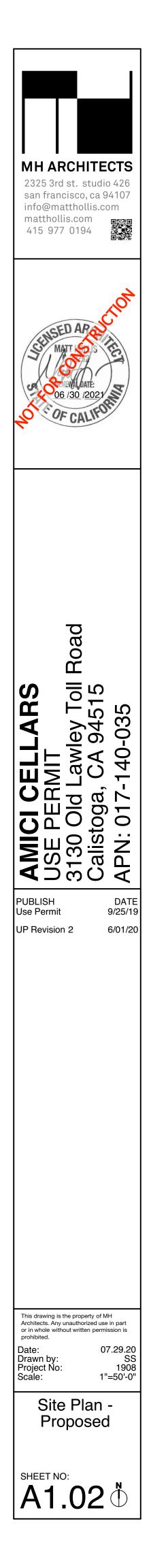


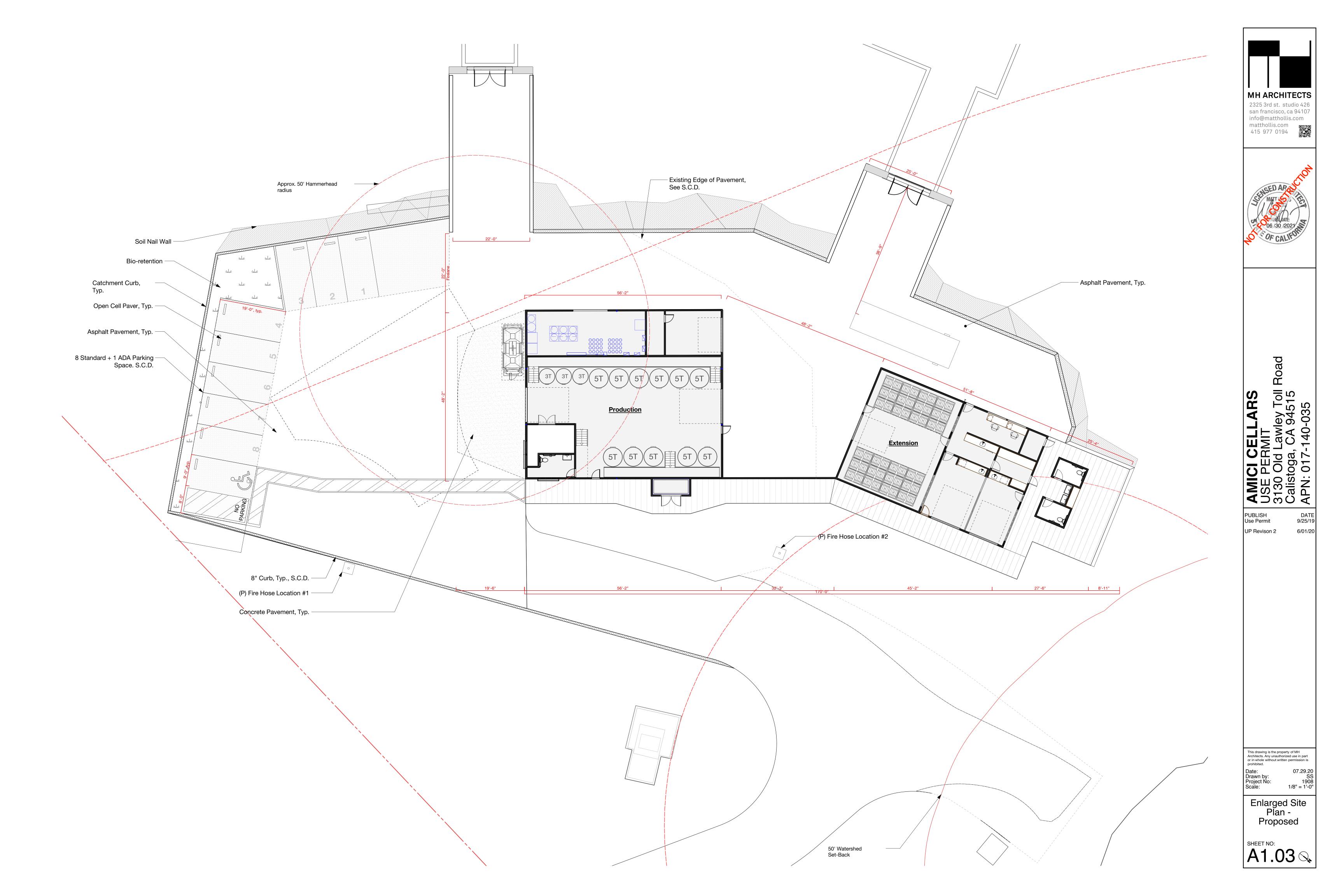
\*All square footages from interior dimensions

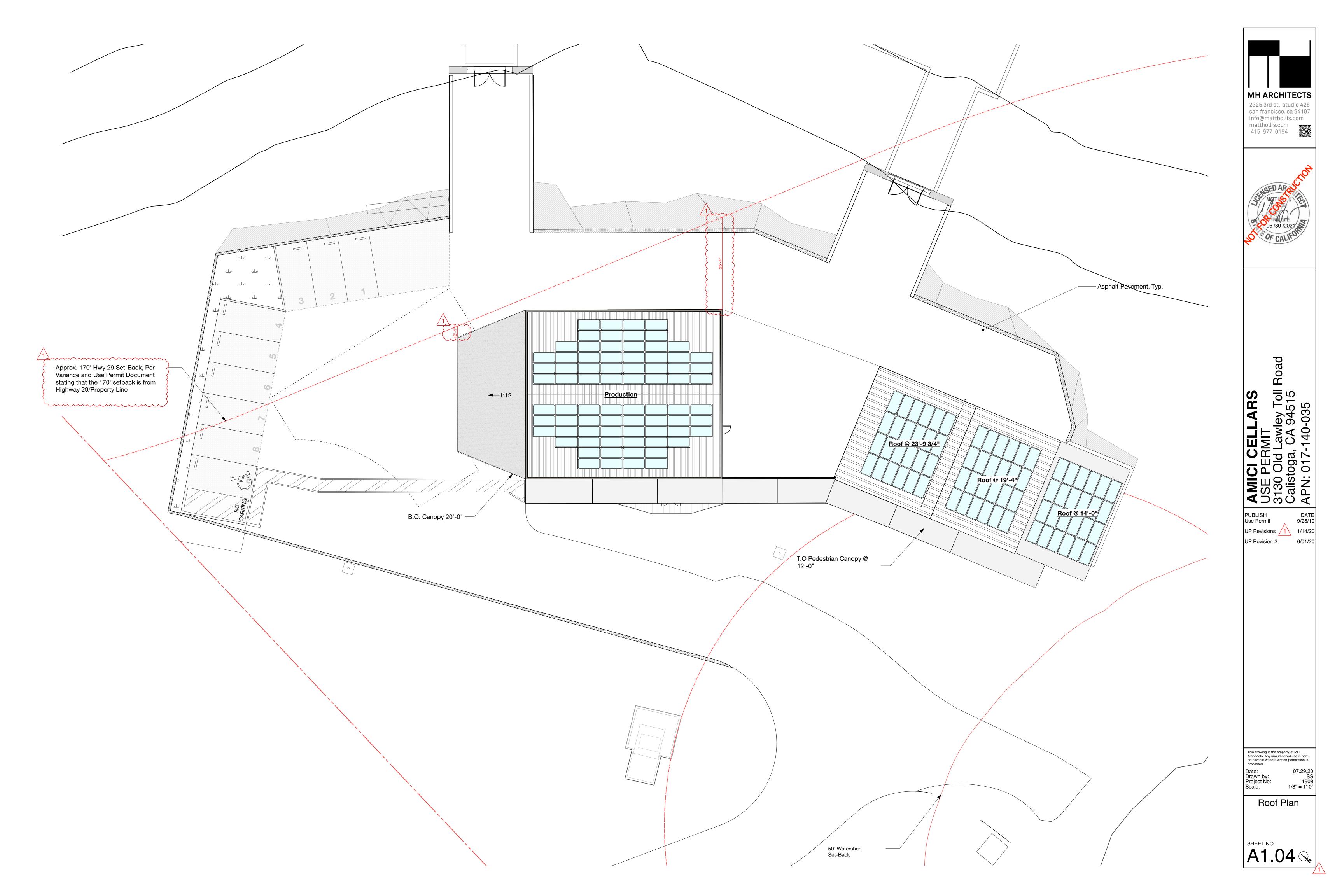
All square footages from	m interior d	imensons			
EXISTING					
PRODUCTION FACILITY					0074.00
001 Winery		Manufacturing Area	Conditioned	F-2	2371.00
02 Laboratory		Business	Conditioned	В	124.00
04 Storage Shed		Storage	Unconditioned	F-2	340.00
05 Uncovered Production		Manufacturing Area	Unconditioned	F-2	4308.00
			Total		7,143.0
ACCESSORY USE					
03 Employee W.C.		Restroom	Conditioned	_	77.00
06 Mezzanine Stair		Circulation	Conditioned	_	54.00
01 Office		Business	Conditioned	В	208.00
		Dusiness	Total		339.0
PROPOSED					
PRODUCTION FACILITY					
01 Covered Receiving		Manufacturing Area	Unconditioned	F-2	790.00
02 Fermentation Room		Manufacturing Area	Conditioned	F-2	1649.00
03 Employee W.C.		Restroom	Conditioned	_	77.00
04 Winemaker's Lab		Business	Conditioned	В	124.00
05 Mechanical Storage		Storage	Unconditioned	S-2	427.00
06 Chemical Storage		Storage	Unconditioned	S-2	63.00
07 Extra Storage		Storage	Unconditioned	S-2	200.00
08 Uncovered Receiving		Manufacturing Area	Unconditioned	F-2	2807.00
09 Warm Room		Manufacturing Area	Conditioned	F-2	843.00
11 Case Goods Storage		Storage	Conditioned	S-2	85.00
12 Mechanical Storage		Storage	Unconditioned	S-2	40.00
20 Wine Cave		Manufacturing Area	Unconditioned	F-2	10000.00
		Manufacturing Area	Total		17,105.0
					,
ACCESSORY USE					
201 Office		Business	Conditioned	В	208.00
10 Workstation		Business	Conditioned	В	240.00
14 Unisex Restroom		Restroom	Conditioned	—	45.00
15 Unisex Restroom		Restroom	Conditioned	—	44.00
13 Tasting Room		Assembly - Unconcentrated	Conditioned	В	459.00
25 Mezzanine Stair		Circulation	Conditioned		54.00
			Total		1,050.0
		Sq. ft.	% of production		
PRODUCTION FACILITY					
	EXISTING	7,143.0			
	PROPOSED	17,105.0			
CCESSORY USE					
		339.0			
	EXISTING		4.746		
	PROPOSED	1,050.0	6.139		

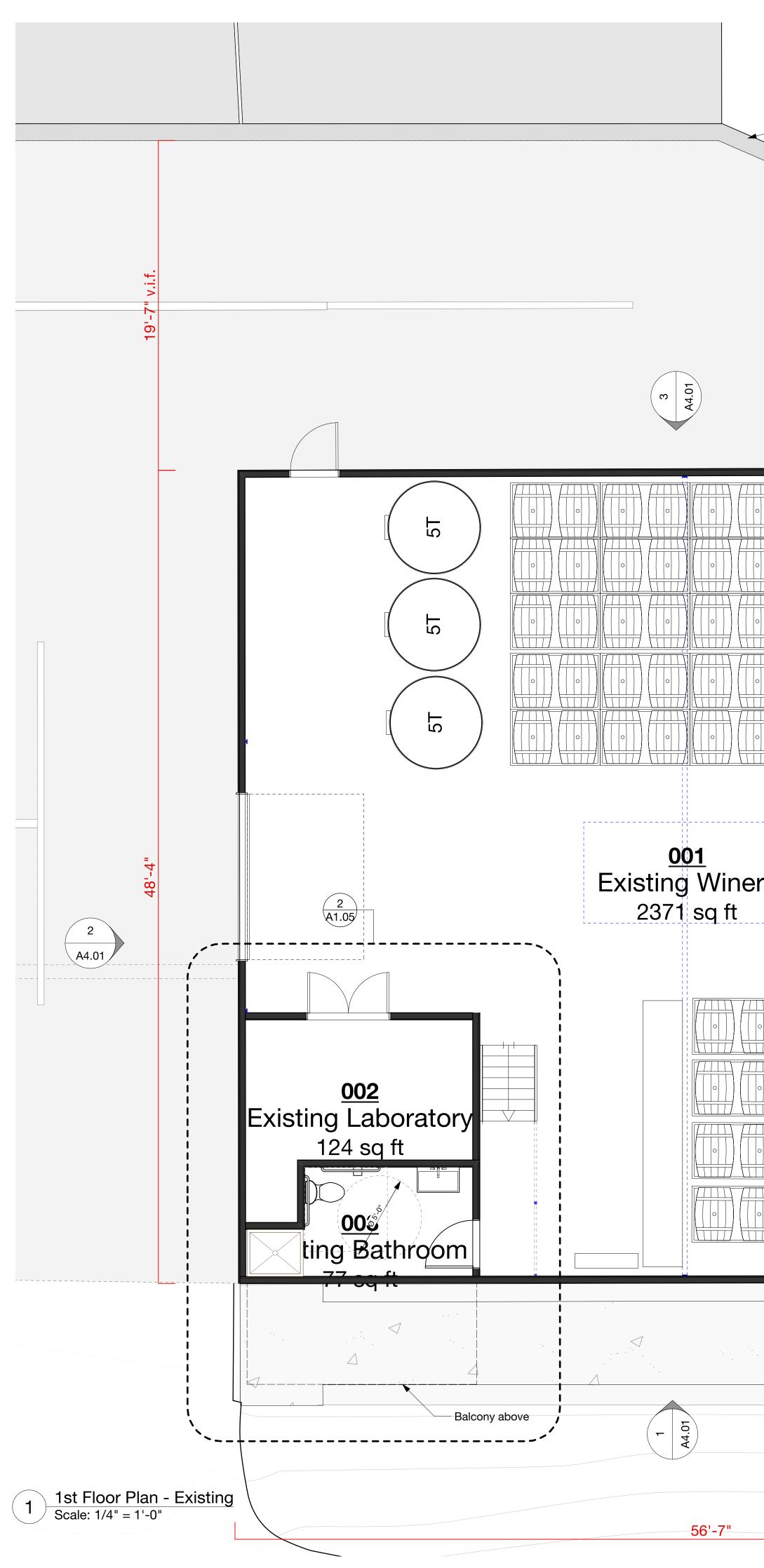




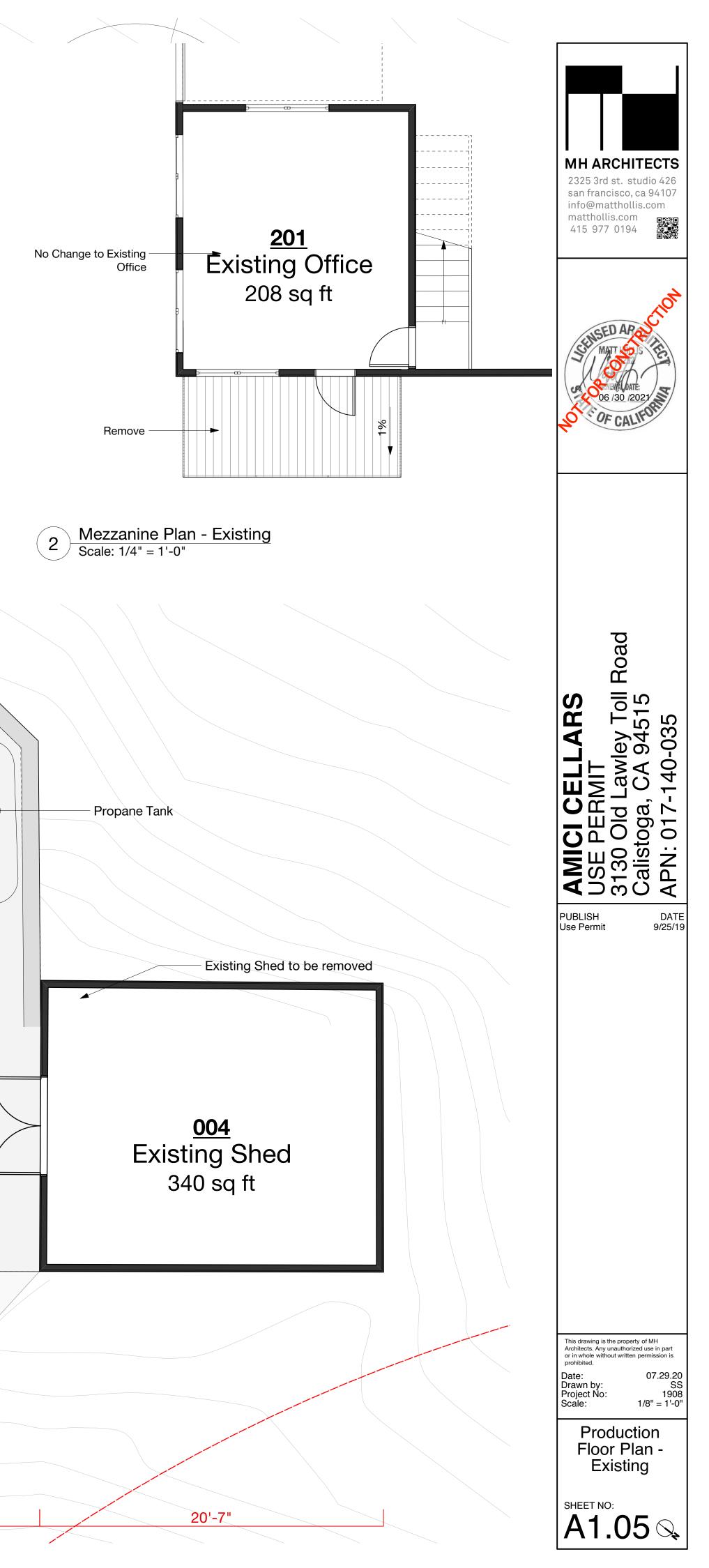


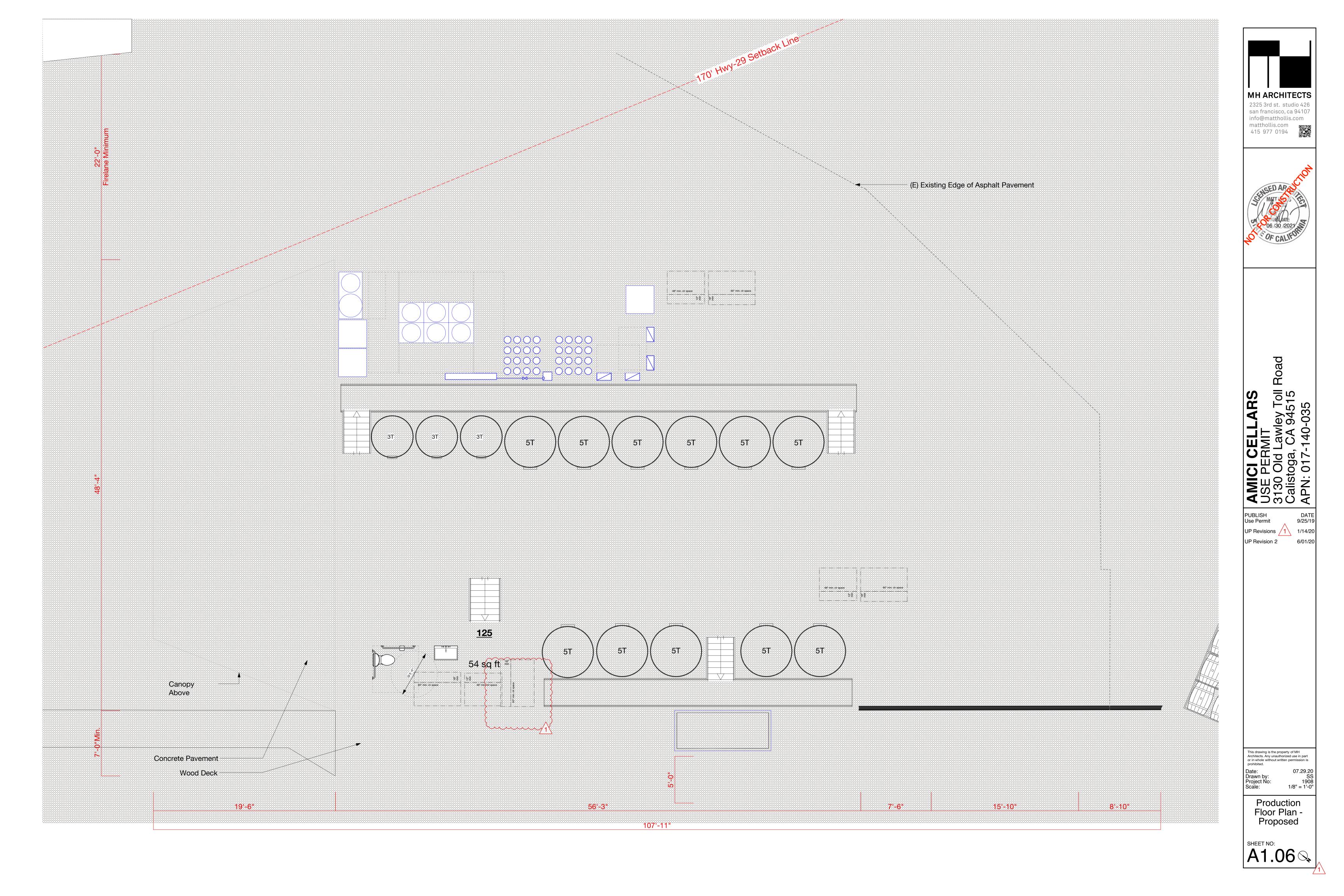


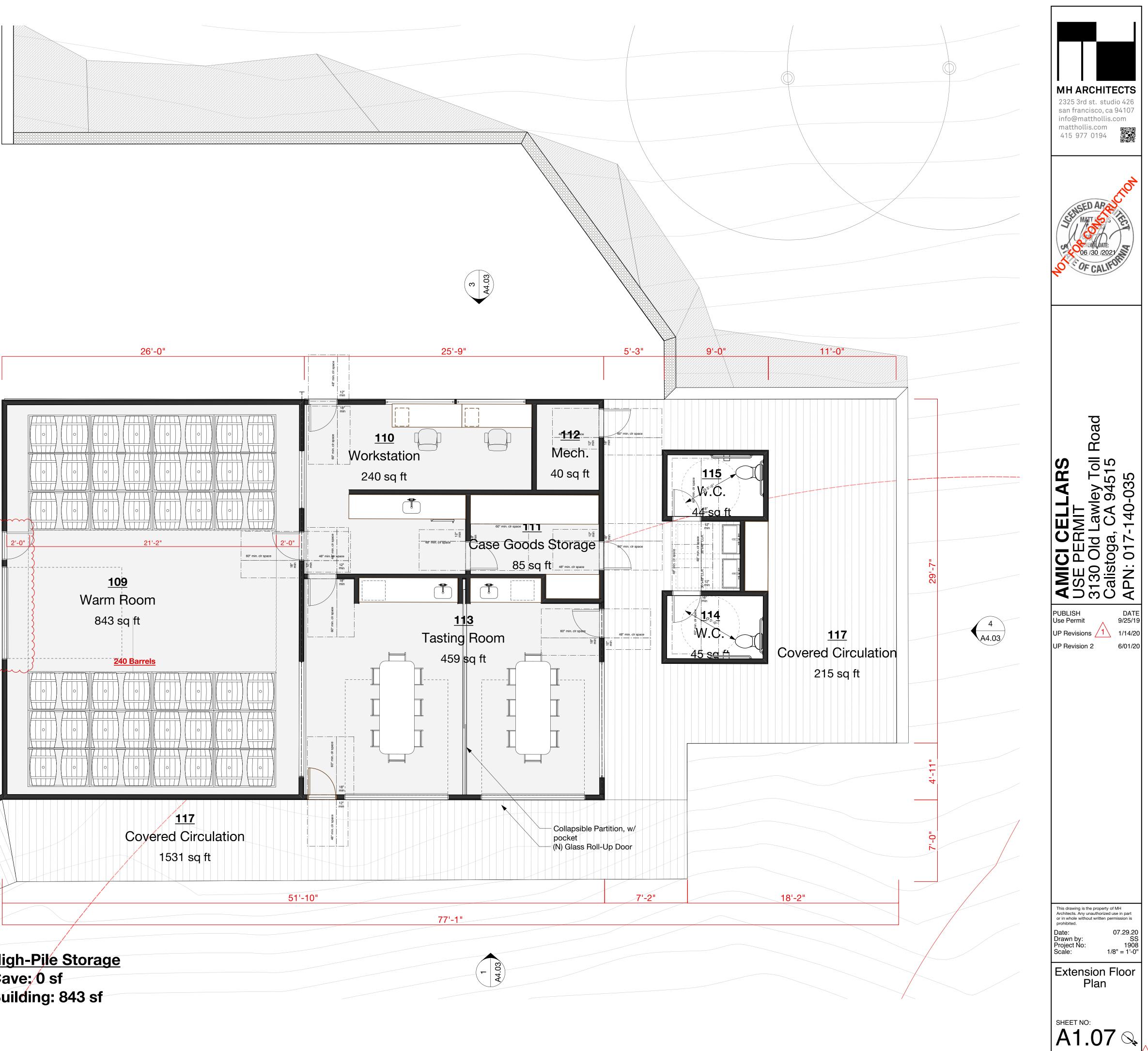


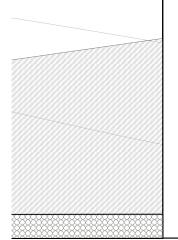


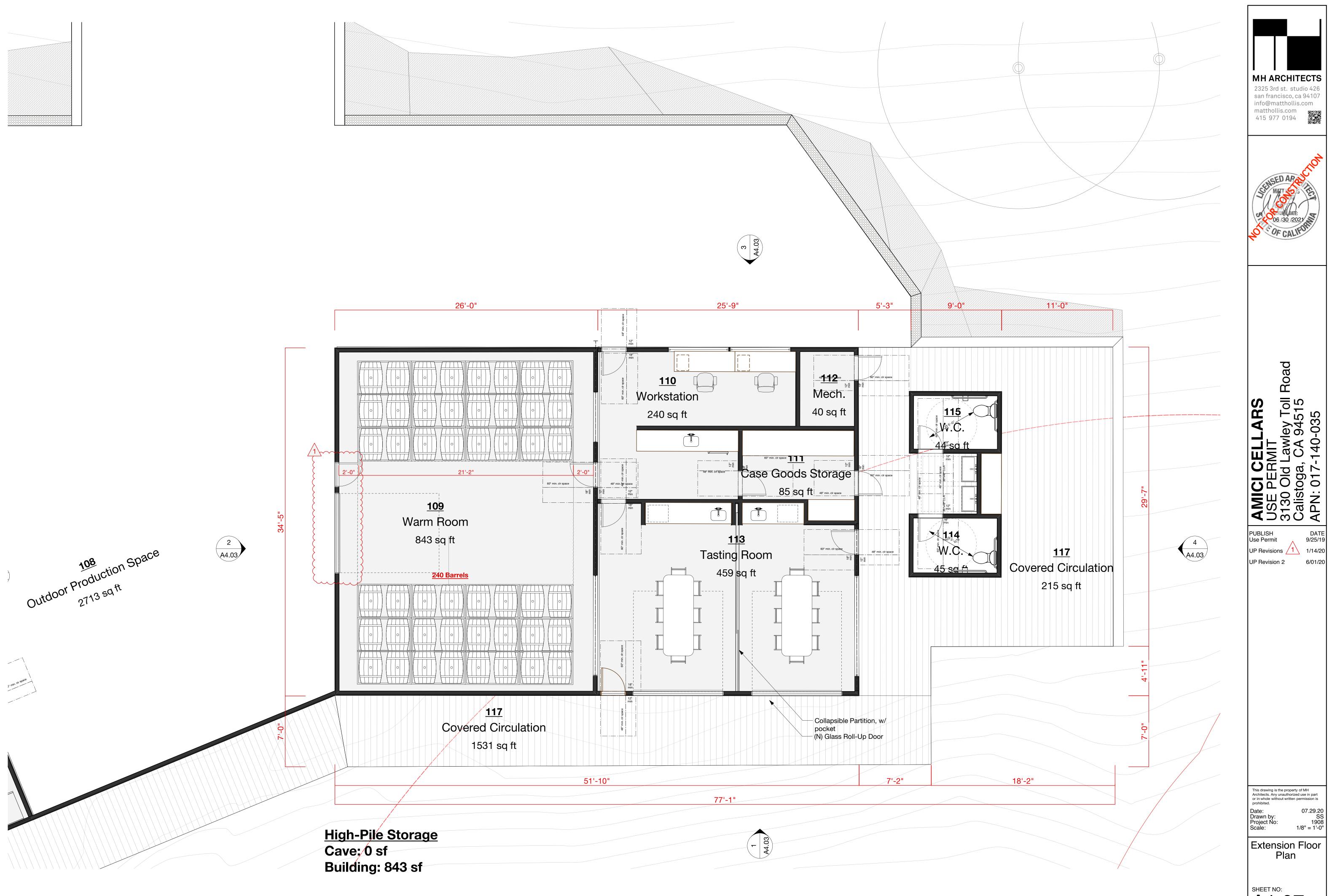
Existing Retaining Wall to be removed	t		
(E) Asp	phalt Pavement		
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			/
Electrical Box			
		26'-9"	

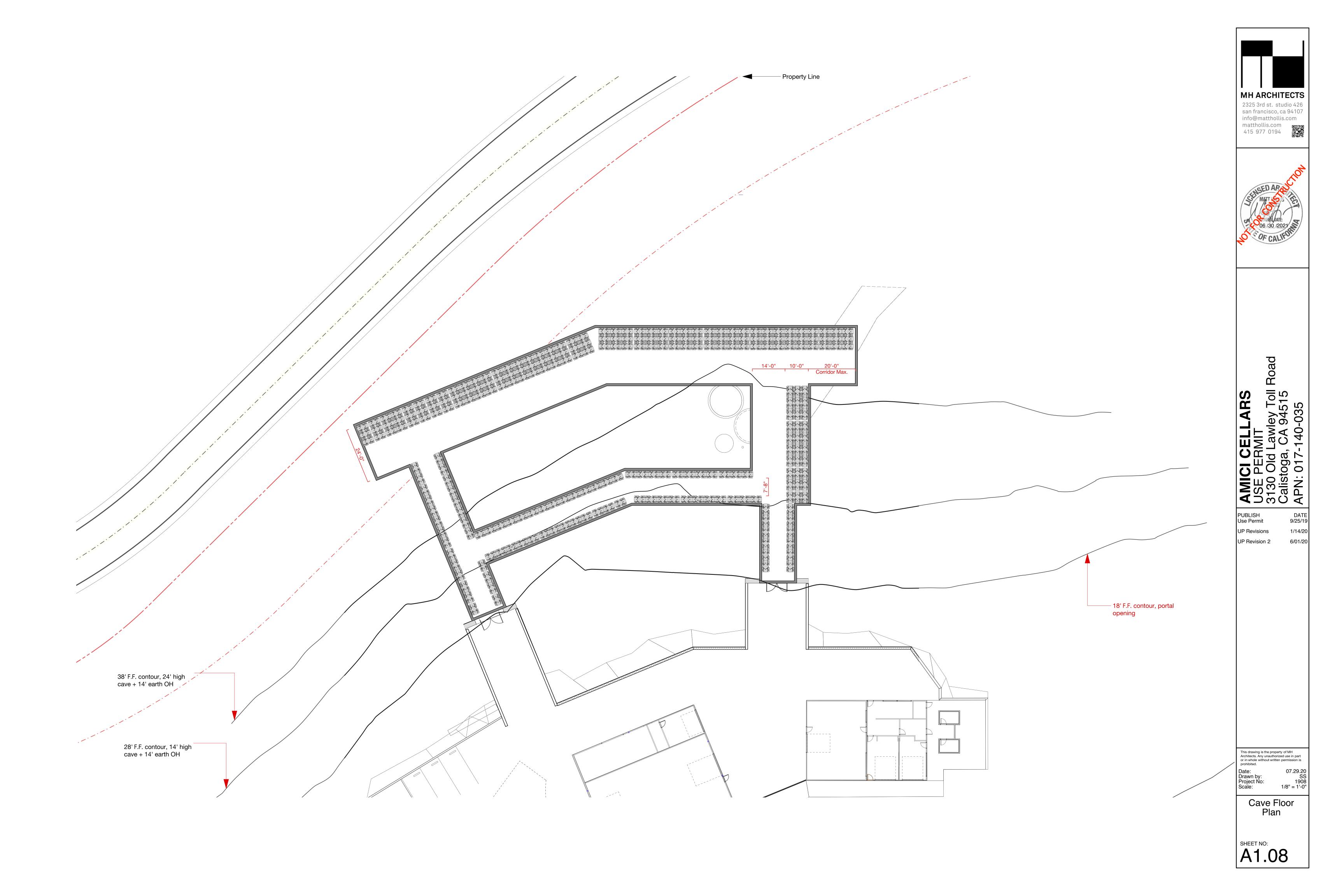


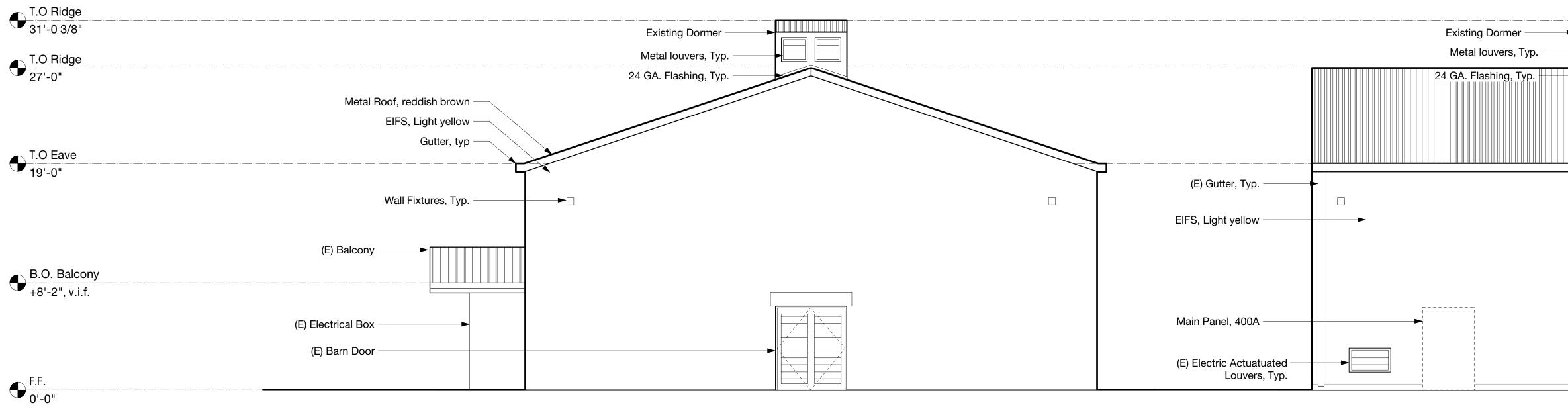


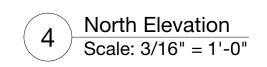


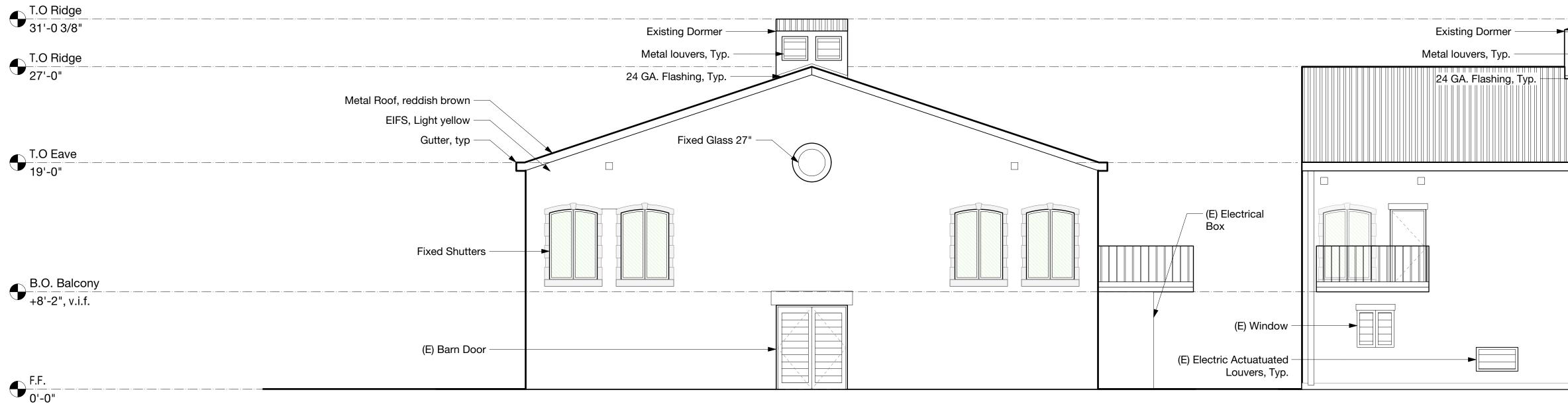


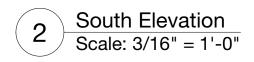


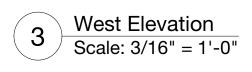


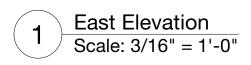


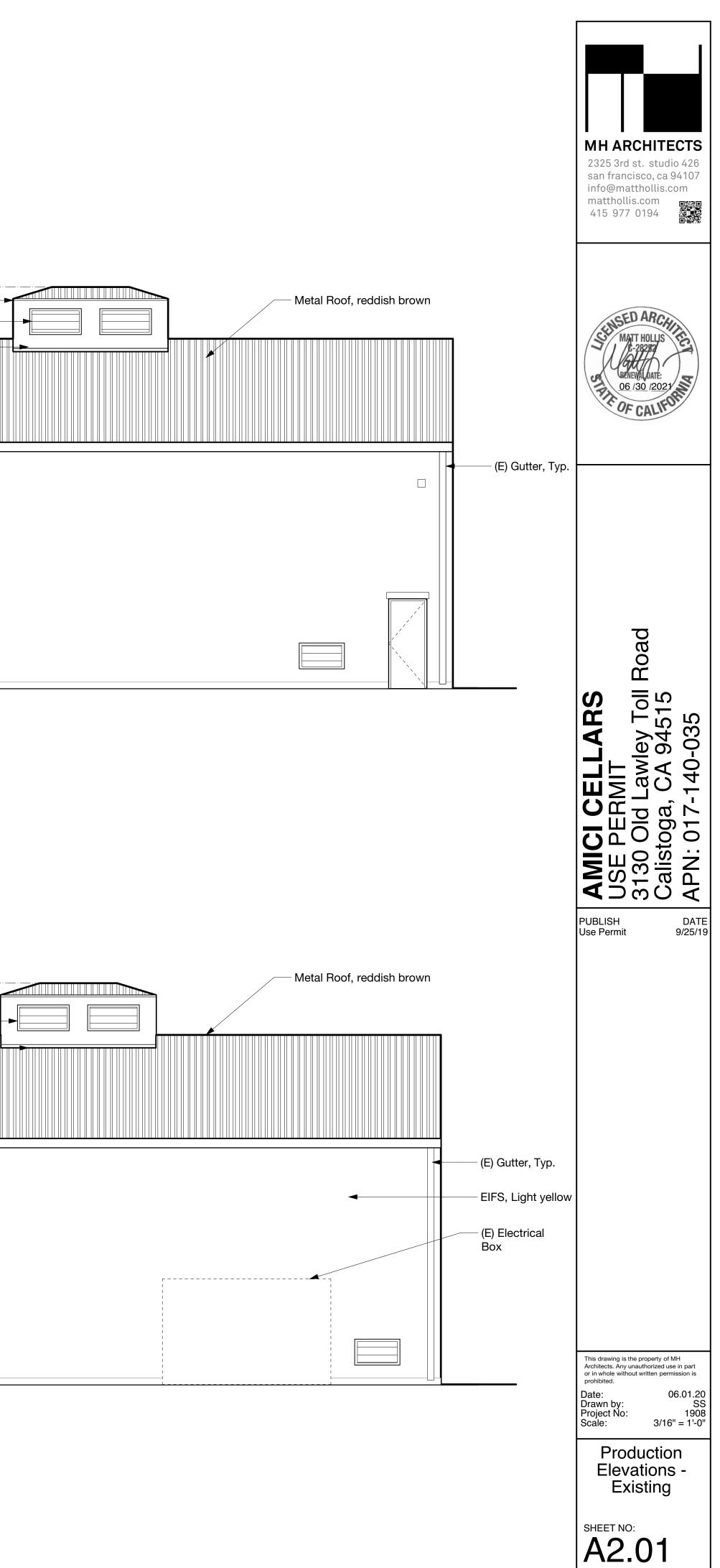


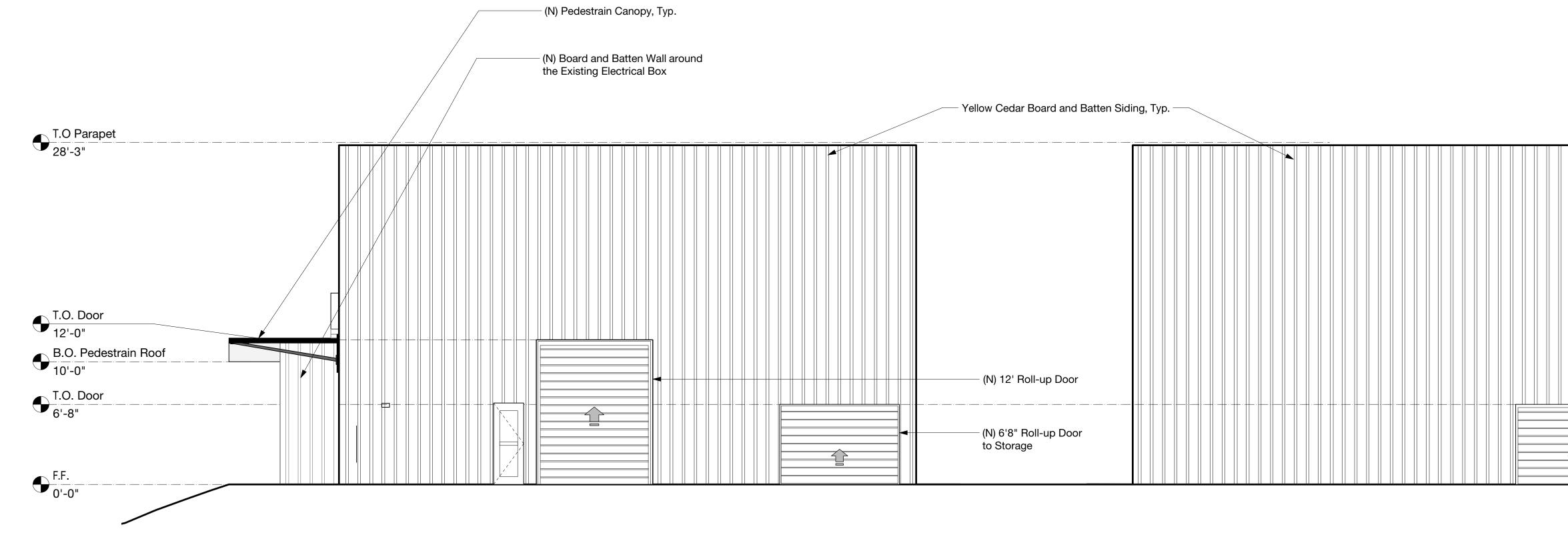




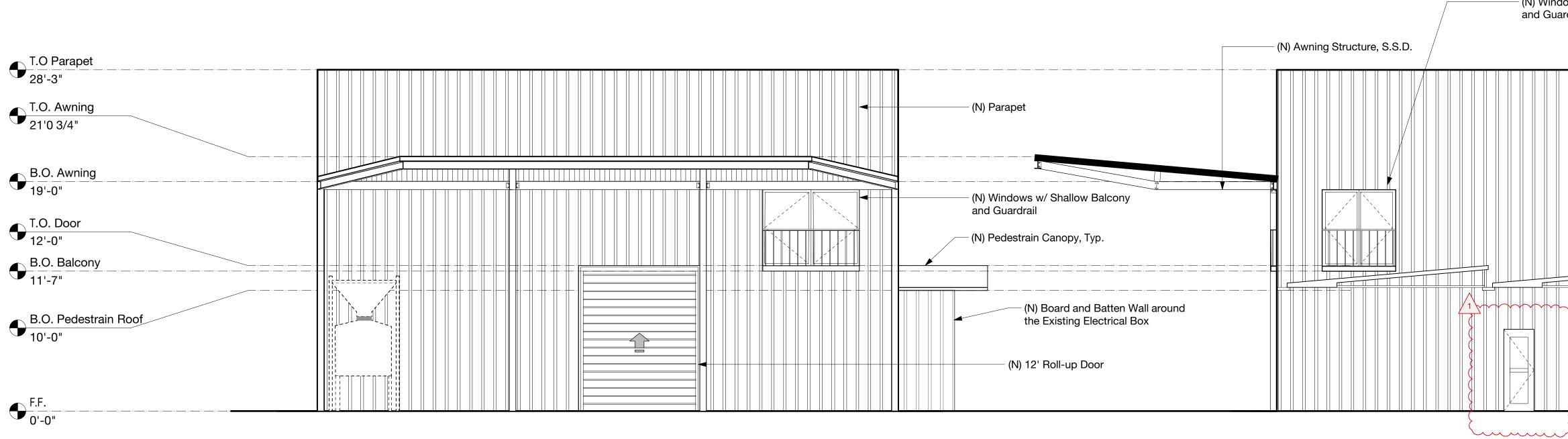


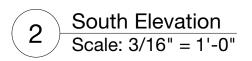


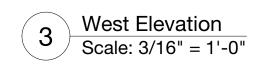


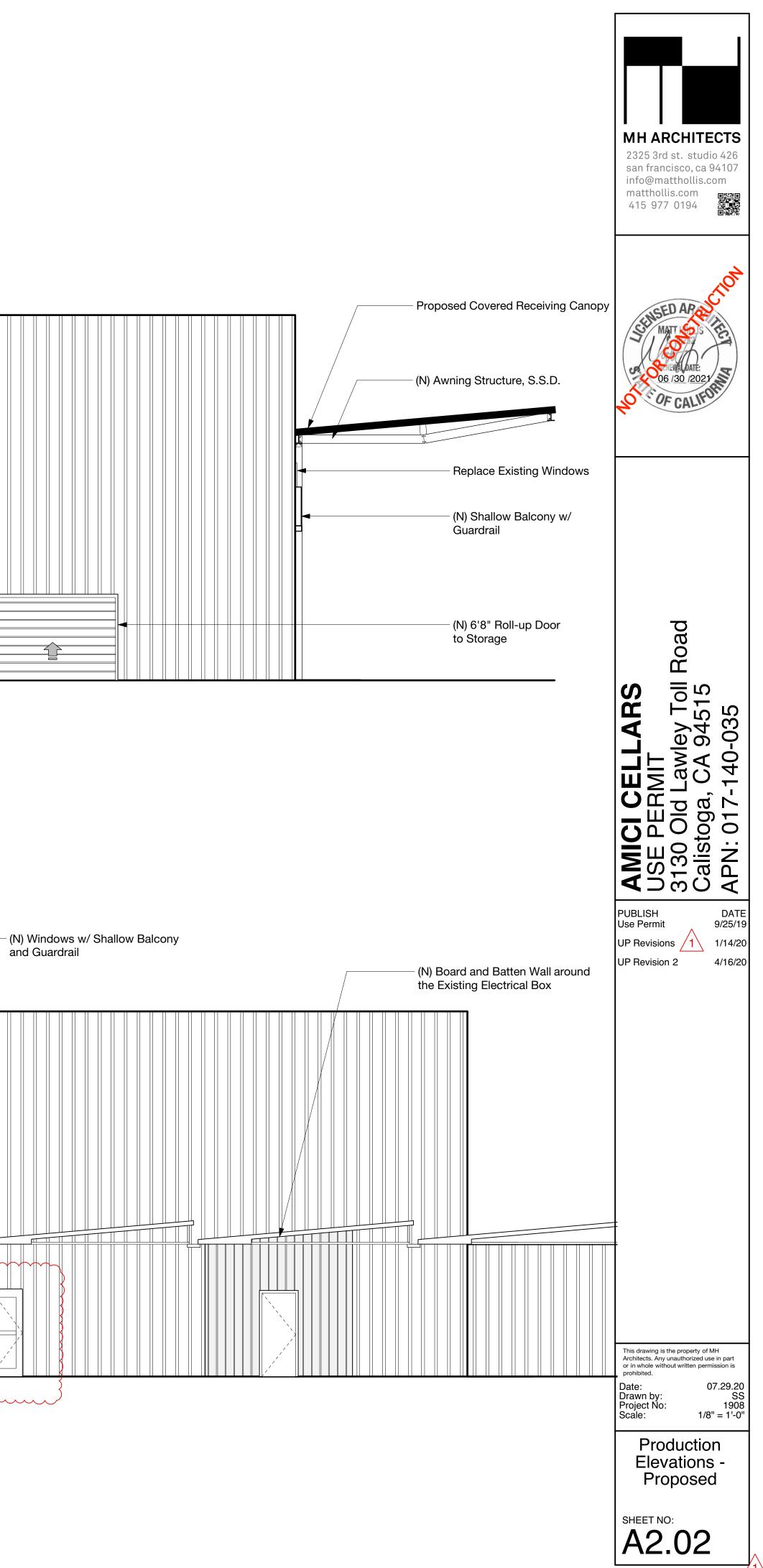


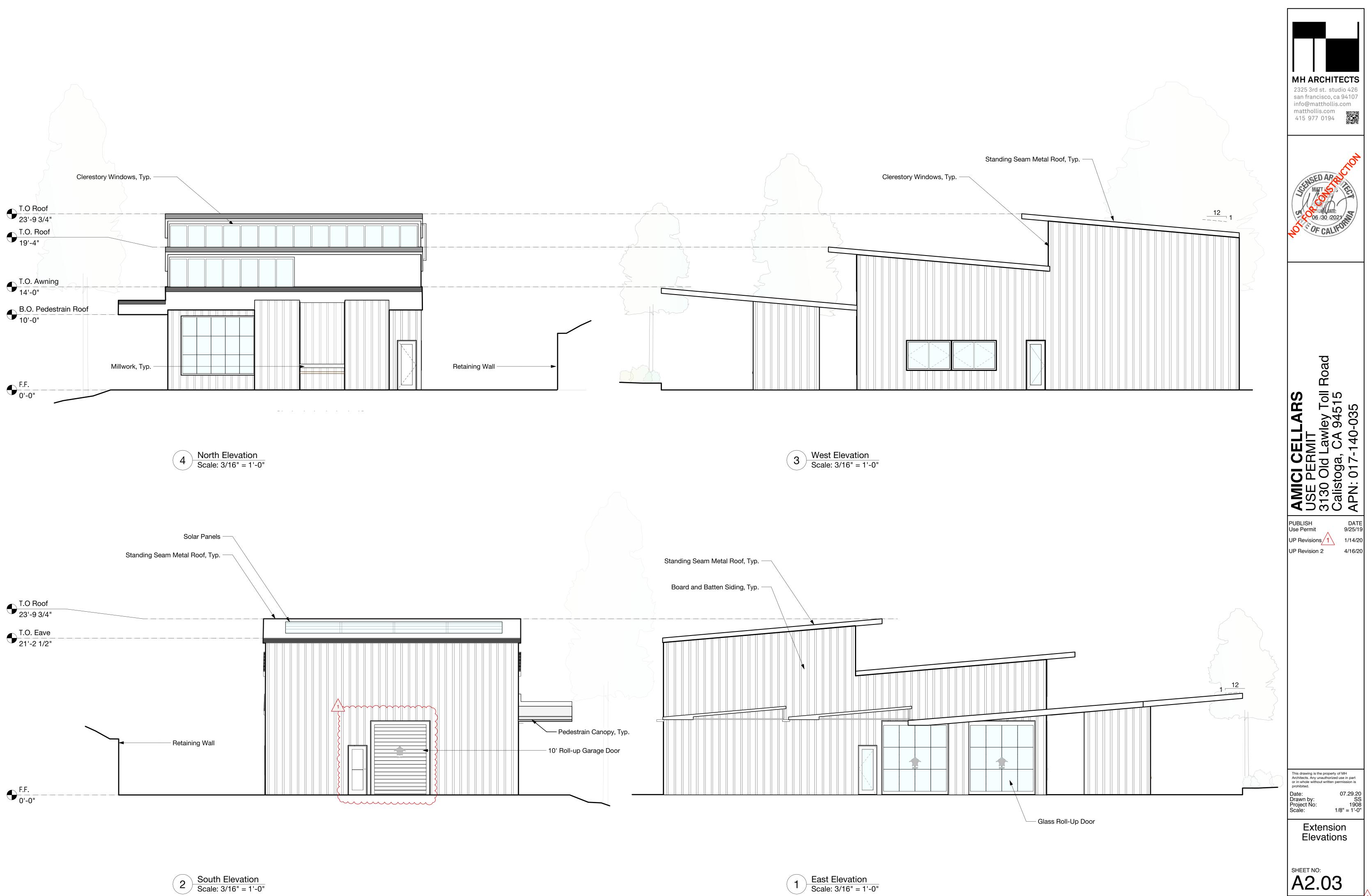
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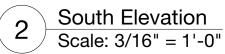


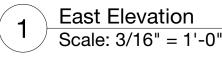


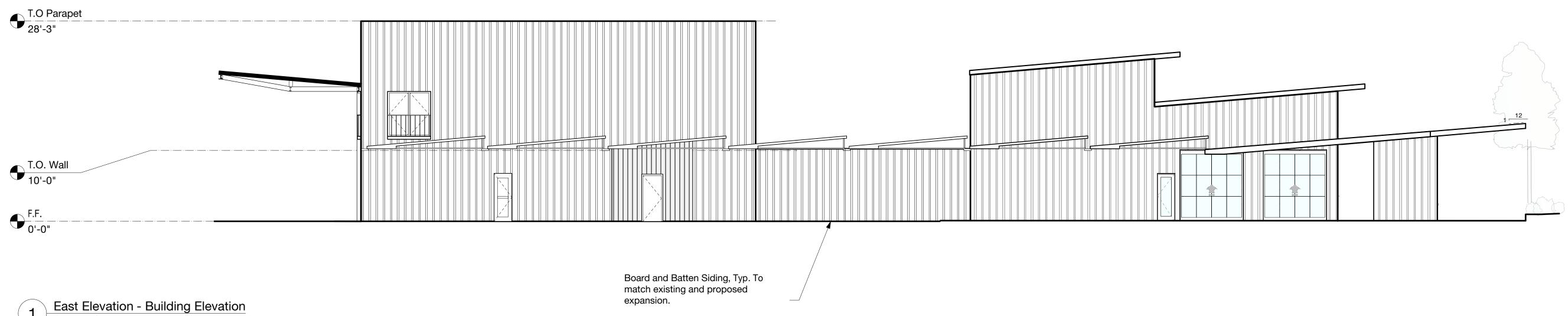






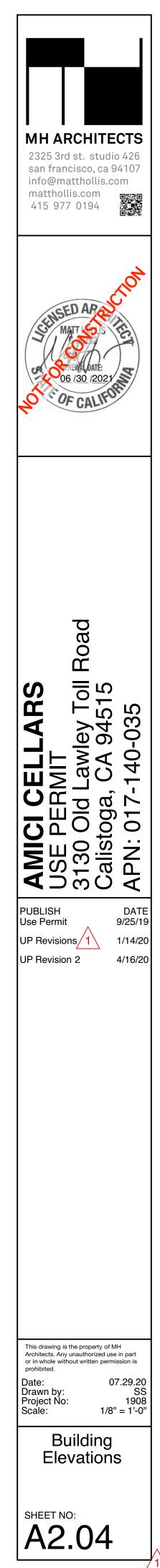








1 East Elevation - Building Elevation Scale: 1/8" = 1'-0"





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