### **Project Information Summary**

216, 230, 254 1st Street East, Sonoma, CA Address(es) 018-131-012, 018-131-013, 018-131-018 APN(s)

Northeast Planning Area General Plan Mixed Use **Zoning District** MX (Mixed Use)

Site Area **Existing Uses**  +/- 2.602 acres (113,342 square feet)

Residential (2 units) Commercial

Residential, R-3 Occupancy (52 units) Proposed Use

• 105 parking spaces

Approximately 123,510 total square feet

 Type V-B Construction • 13D Sprinklers

**Project Development Summary** 

	Count	Living Area	Garage Area	Unit Area counted in FAR	Total Building Area counted in FAR
	(units)	(square feet)	(square feet)	(square feet)	(square feet)
Unit 1	32	2,110	420	2,530	80,960
Unit 2a	10	1,330	570	1,900	19,000
Unit 2b	10	1,810	520	2,330	23,300
Pool Storage/ Restrooms	/	250		250	250
TOTAL	52 Units			123	3,510 gross square feet

### **FAR Analysis**

Maximum allowable density 20 units / acre

Project Site Area 2.602 acres (113,342 square feet)

Maximum permitted number of units 52

Project size as designed (see table at left for more detail)

Unit square footage 1,900 - 2,530 square feet Units

Total gross square footage 123,510 square feet

FAR

Square footage / unit equivalency (hypothetical plan)

Units

66,620 square feet Total gross square footage

FAR

Project requires waiver per density bonus for:

24 units 56,890 gross square feet

# **Project Location**



# **Zoning Analysis**

	Standard / Allowed	Proposed	Note
Unit Count	52.04	52	20% inclusionary
Density	20 units / acre	19.98 units / acre	
Site Coverage	60%	59.3%	
FAR	0.60	1.09	waiver, see FAR analysis above
Maximum Height	35'	34'-10"	
Setbacks			
Front	Contextual	12'	
Rear	20'	20'	
Side	8'	8'	
Parking			
Residents	1.5 spaces per unit	2 spaces per unit	
Guest	0.25 spaces per unit	none	not required, per SB 35
Open Space			
Private (per unit)	225 sf	227 sf min.	
Common (per unit)	300 sf	312 sf	
Common (total)	15,600 sf	16,200 sf	

## **Project Team**

**Agent / Architect** DAHLIN 5865 Owens Drive Pleasanton, CA 94588 Contact: Don Ricci (925) 251-7200

**Civil Engineer** 

Adobe Associates, Inc. 1220 N. Dutton Avenue Santa Rosa, CA 95401 Contact: Tim Schram (707) 541-2300

### Owner

216-254 1st Street East, LLC 11211 Gold Country Blvd, Suite #103 Gold River, CA 95670 (916) 822-3220

## **Project Description**

The 1st Street East Townhomes project consists of the remodel of two existing occupied residences and new construction for a total of 52 units, ranging in size from approximately 1,900 square feet to 2,500 square feet (including garages). No existing residential units are to be demolished, nor are existing units "protected" or subject to rent control. The units are for rent. No major physical alterations are proposed to the site. Any and all trees over 12" inches in diameter that are removed will be replaced at a minimum of a 1:1 ratio.

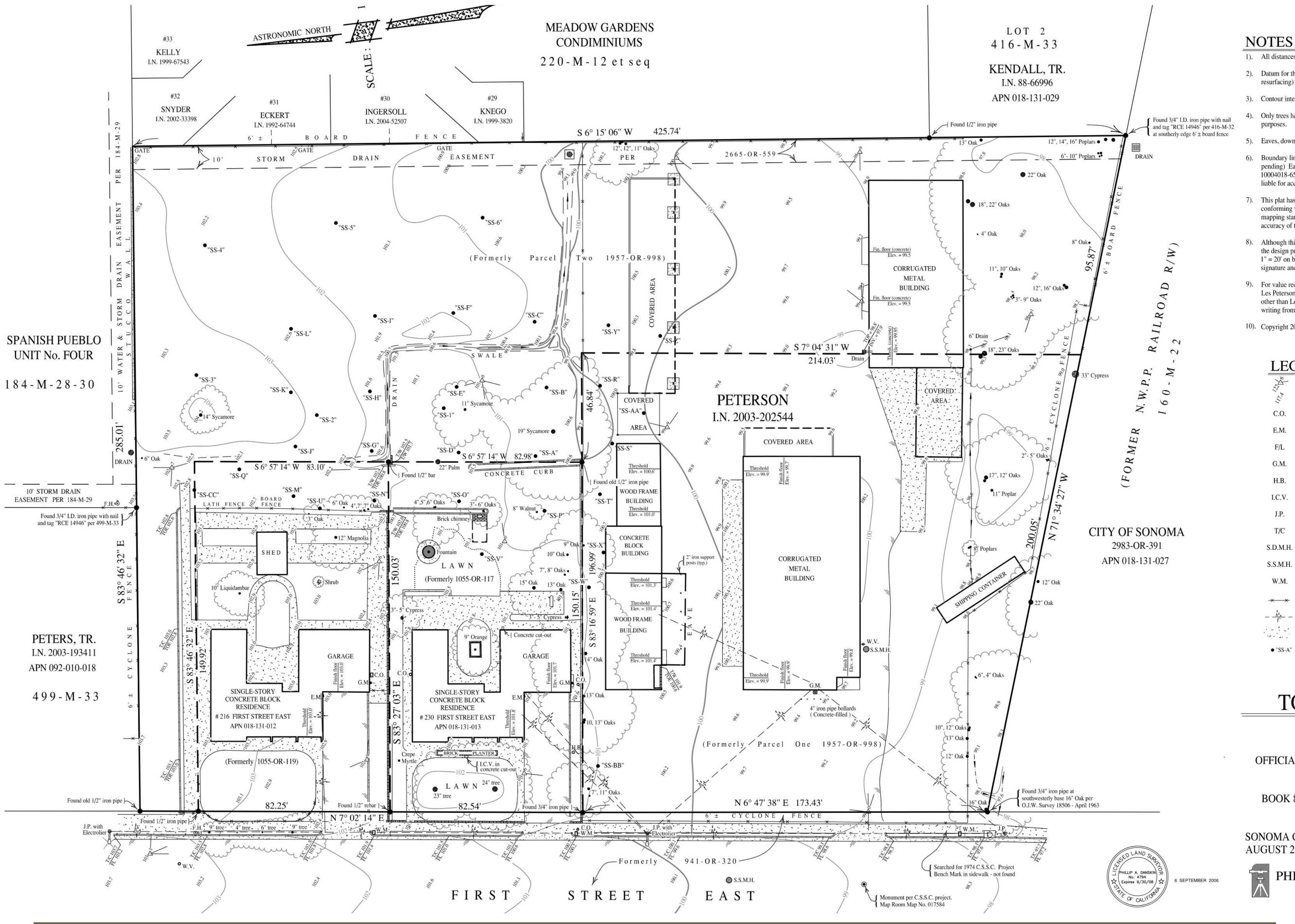
Each unit is provided with either a private front courtyard or a private rear yard. Over 16,000 square feet of common open space is provided, in a combination of two interconnected central community open spaces and two smaller pocket open spaces.

The project is designed in a contemporary architectural style, using materials including wood siding, brick, metal, and stucco.

### **Sheet List**

<b>A1</b>	Existing Conditions / Topographic Map
<b>A2</b>	Existing Conditions / Aerial Photo
<b>A</b> 3	Site Plan
<b>A4</b>	Site Plan Analysis
<b>A5</b>	Building Analysis
<b>A</b> 6	Building Elevation, TH1 4-PLEX (Building A, Building B, Building C)
<b>A7</b>	Building Elevations, TH1 6-PLEX (Building E)
<b>A8</b>	Building Elevations, TH1 7-PLEX (Building D, Building F)
<b>A9</b>	Building Elevations, TH2 10-PLEX (Building G, Building H)

# 1st Street East Townhomes



- 1). All distances and elevations shown are in feet and decimals thereof.
- 2). Datum for this survey is NGVD 1929 based upon Rod hole in Mission Terrace (before resurfacing) having an Elevation of 96.77' per J. Bonnoit Survey No. 1838.
- 3). Contour interval is 1 foot. Dashed contours are approximate.
- 4). Only trees having a diameter of 6" or larger delineated, save those employed for elevation
- 5). Eaves, down spouts, irrigation etc. not in scope of services.
- 6). Boundary lines shown are per field survey performed by this firm. (Record of Survey pending) Easements shown per Financial Title Preliminary Reports #10004016-655; 10004018-655 & 10004019-655; dated 12 May 2006. P.A. Danskin & Associates not liable for accuracy of said Reports.
- 7). This plat has been prepared at a scale of 1'' = 20' (1:240), with field procedures/accuracies conforming with such scale. Use of this plat at any other scale may not meet national mapping standards. Therefore, this firm accepts no liability and/or responsibility as to the accuracy of this plat, or any part thereof, should it be enlarged.
- 8). Although this plat has been formatted in AutoCAD, (.DWG), it is for the convenience of the design professionals. This firm's "Work Product" is this plat prepared to a scale of 1" = 20' on blue-print media. This is not a valid survey without the surveyor's original signature and embossed raised seal.
- 9). For value received, I, Phillip A. Danskin, have prepared this plat for the exclusive use of Les Peterson and/or his legal representative. Use or reliance on this plat by any party other than Les Peterson, or his legal representative is forbidden without permission in writing from Phillip A. Danskin, whose seal and signature are shown hereon.
- 10). Copyright 2006 Phillip A. Danskin.

### **LEGEND**

Denotes random survey control point with corresponding elevation

Denotes spot elevation

C.O. Denotes clean-out

E.M. Denotes electric meter

Denotes flow-line

Denotes gas meter

Denotes hose bibb

Denotes irrigation control valve

Denotes joint utilities pole

Denotes top of curb

S.D.M.H. Denotes storm drain access cover

S.S.M.H. Denotes sanitary sewer access cover

Denotes water meter

× × Denotes fence, as noted

Denotes approximate location overhead utilities

Denotes concrete

• "SS-A" Denotes location of soil samples with corresponding designation

# TOPOGRAPHIC MAP

OF LANDS CONVEYED TO THE LKN TRUST AS DESCRIBED IN OFFICIAL RECORDS INSTRUMENT No. 2003-202544 BEING A PORTION OF

THE LANDS CONVEYED IN BOOK 876 OF OFFICIAL RECORDS, AT PAGE 519 SONOMA COUNTY RECORDS CITY OF SONOMA

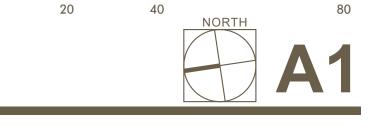
SONOMA COUNTY AUGUST 2006

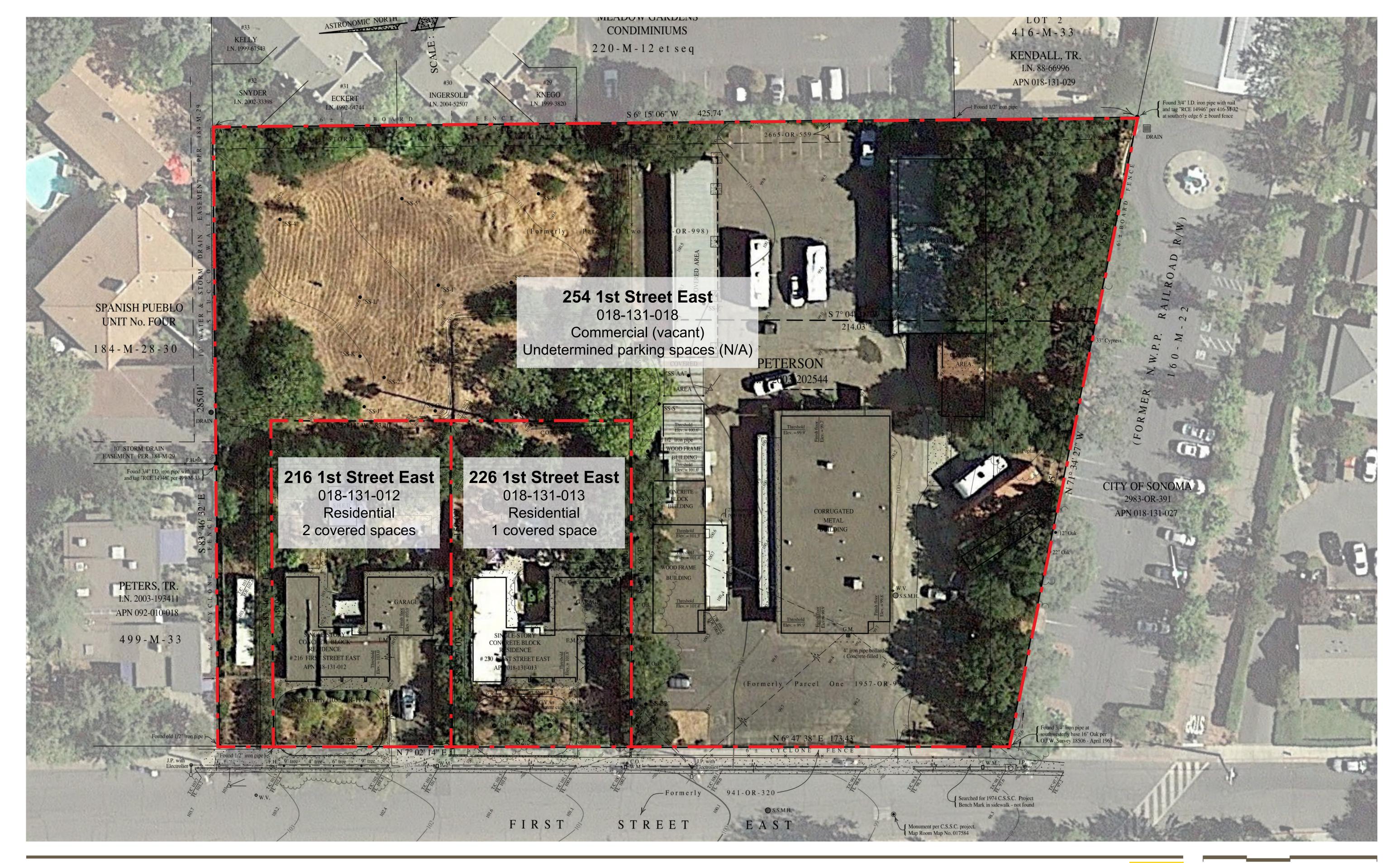
**CALIFORNIA** SURVEY No. 872

PREPARED BY PHILLIP A DANSKIN & ASSOCIATES LAND SURVEYOR SONOMA, CALIFORNIA

(707) 938-2520

EXISTING CONDITIONS / TOPOGRAPHIC MAP

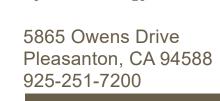




EXISTING CONDITIONS / AERIAL PHOTO

DATE 07-02-2021

JOB NO. 1252.004







SITE PLAN

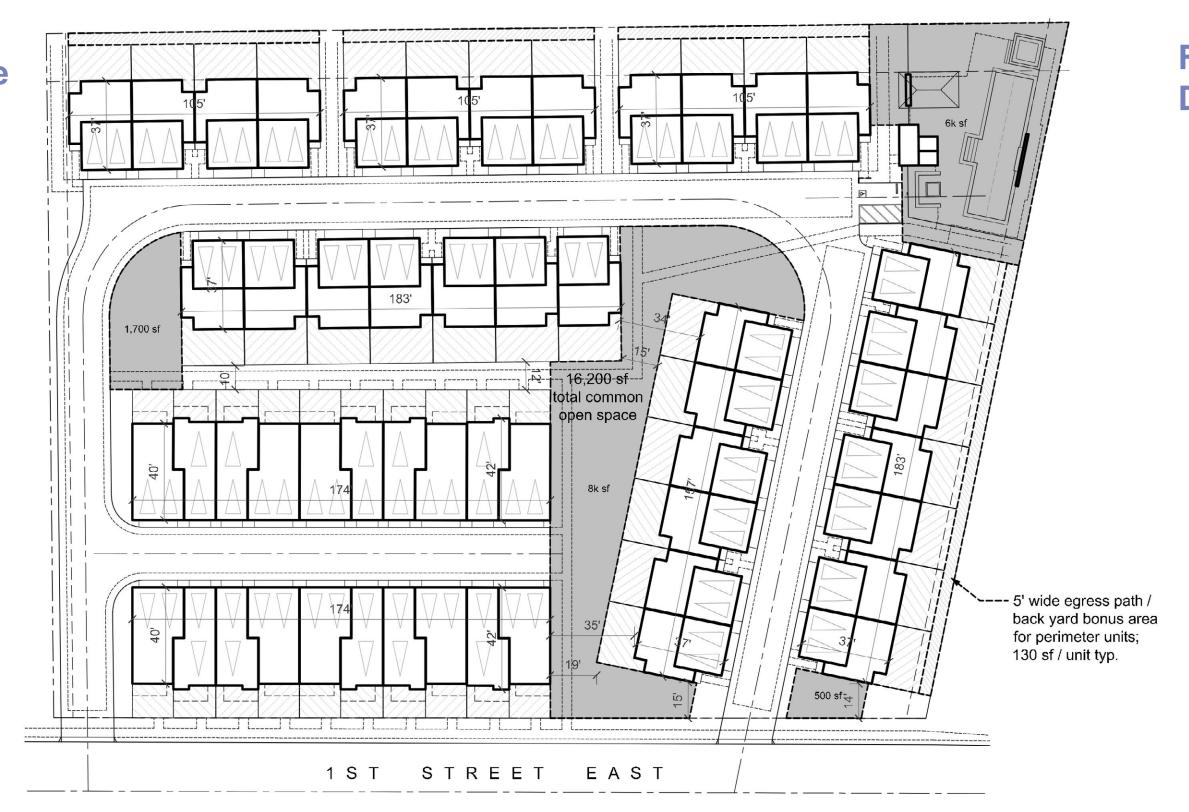
DATE 07-02-2021 1252.004 JOB NO.





# Required Open Space

Private Open Space
(225 sf / unit min.)
Common Open Space
(300 sf / unit min)

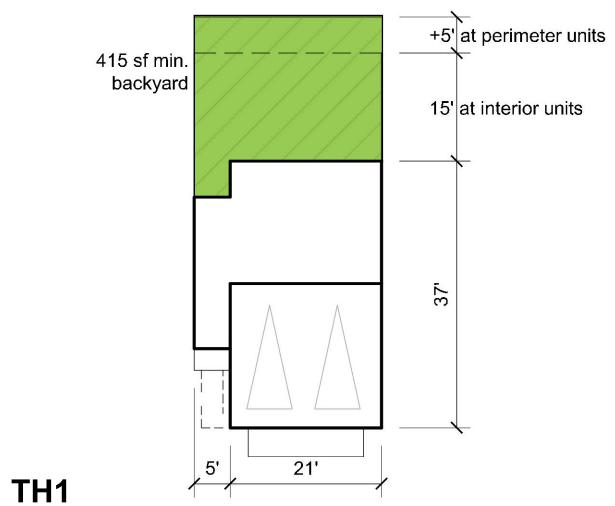


# Fire Hydrant Distribution (4) 150 radius from hydranis Centerline path of travel distance less than 1307

# **New and Remodeled Units**

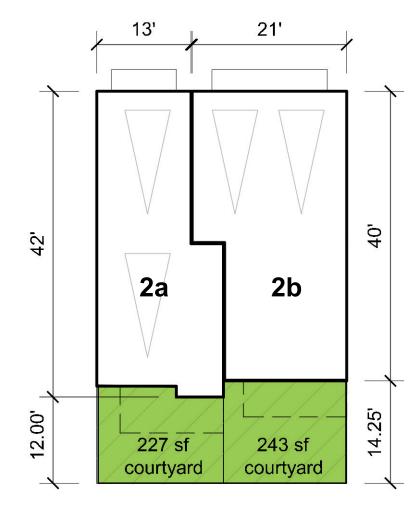


# **Architectural Product Types (N.T.S.)**



ATTACHED UNIT (32 TOTAL)

Unit 1 (3 stories) 2,110 sf living area plus 420 sf garage



TH2

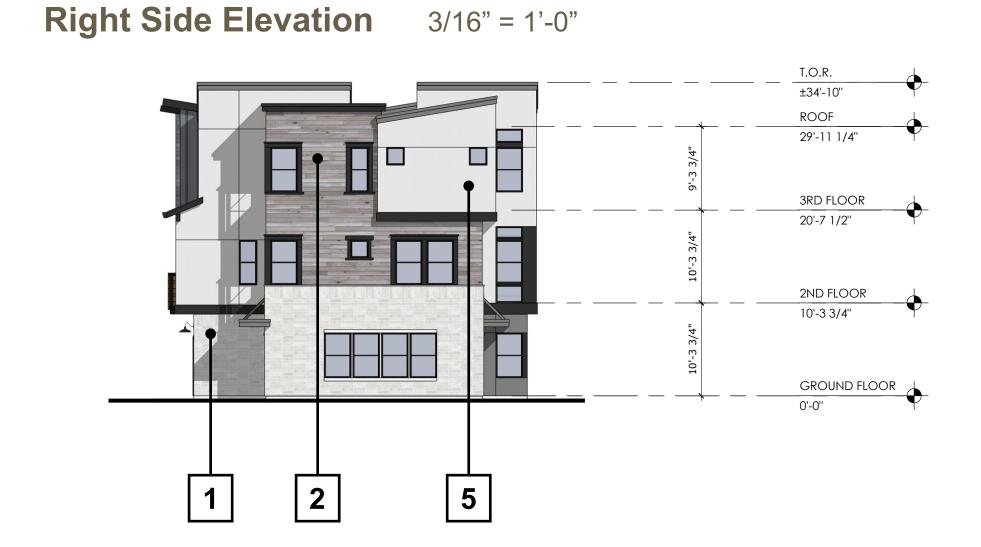
INTERLOCK UNITS (20 TOTAL)

Unit 2a (3 stories)

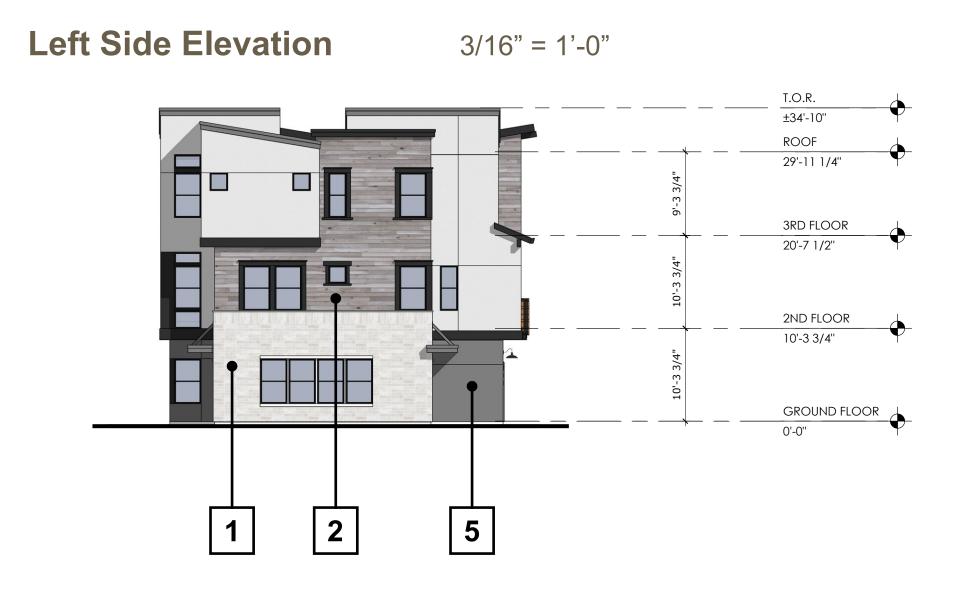
1,330 sf living area plus 570 sf garage Unit 2b (3 stories)

1,810 sf living area plus 520 sf garage





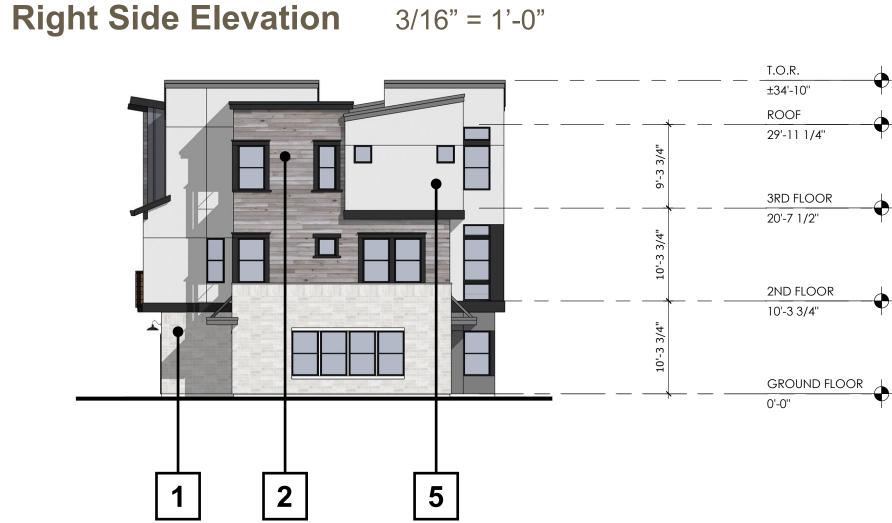




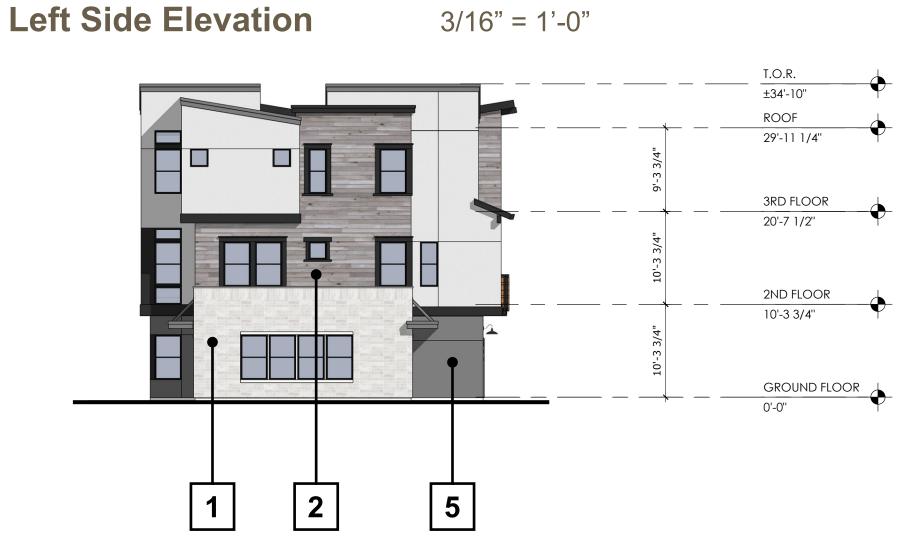
# **Materials List**

- 1 Brick (running bond)
- 2 Cementitious wood siding 1
- 3 Cementitious wood siding 2
- 4 Board and batten siding
- 5 Stucco
- 6 TPO roof
- 7 Standing seam metal accent roof
- 8 Metal railing









# **Materials List**

- 1 Brick (running bond)
- 2 Cementitious wood siding 1
- 6 TPO roof

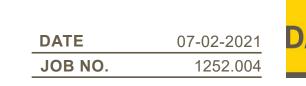
5 Stucco

- 3 Cementitious wood siding 2
- Standing seam metal accent roof
- 4 Board and batten siding
- 8 Metal railing

BUILDING ELEVATIONS, TH1 6-PLEX (Building E) 15,180 square feet

1ST STREET EAST TOWNHOMES

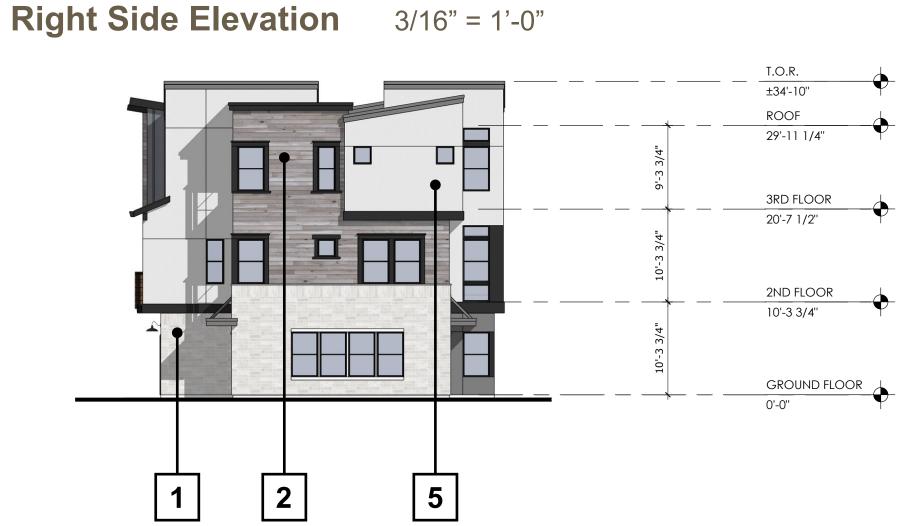
216-254 1ST STREET EAST, LLC



5865 Owens Drive
Pleasanton, CA 94588
925-251-7200

Drive CA 94588







# **Materials List**

1 Brick (running bond)

- 5 Stucco
- 2 Cementitious wood siding 1
- 6 TPO roof
- 3 Cementitious wood siding 2
- 7 Standing seam metal accent roof
- 4 Board and batten siding
- 8 Metal railing

BUILDING ELEVATIONS, TH1 7-PLEX (Building D, Building F) 17,710 square feet

DATE07-02-2021JOB NO.1252.004

DAHLIN

5865 Owens Drive
Pleasanton, CA 94588
925-251-7200





- 1 Brick (running bond)
- 5 Stucco
- 2 Cementitious wood siding 1
- 6 TPO roof
- 3 Cementitious wood siding 2
- 7 Standing seam metal accent roof
- 4 Board and batten siding
- 8 Metal railing

BUILDING ELEVATIONS, TH2 10-PLEX (Building G, Building H) 21,150 square feet

DATE 07-02-2021 JOB NO. 1252.004

5865 Owens Drive Pleasanton, CA 94588 925-251-7200