



About Warmington Residential

- ❖ Warmington began as a custom homebuilder and the group traces its roots back over 95 years to 1926 when William C. Warmington first gained recognition as a "builder to the stars" in and around Hollywood, California.
- ❖ Today, the Warmington Group of Companies is a full-service real estate organization that maintains expertise in homebuilding, community development, acquisitions, apartments, and commercial property management.



The group of companies is comprised of Warmington Residential, Warmington Properties and Chateau Interiors & Design.









Project Team

Architectural – KTGY Architects

Civil Engineers – Chris Nelson & Associates

Landscape Architect – L. Newman Design Group

Geotechnical Engineer – GeoSoils Consultants

Acoustic – Meridian Consultants

Arborist – L. Newman Design Group

Cultural & Biological – Envicom Corporation

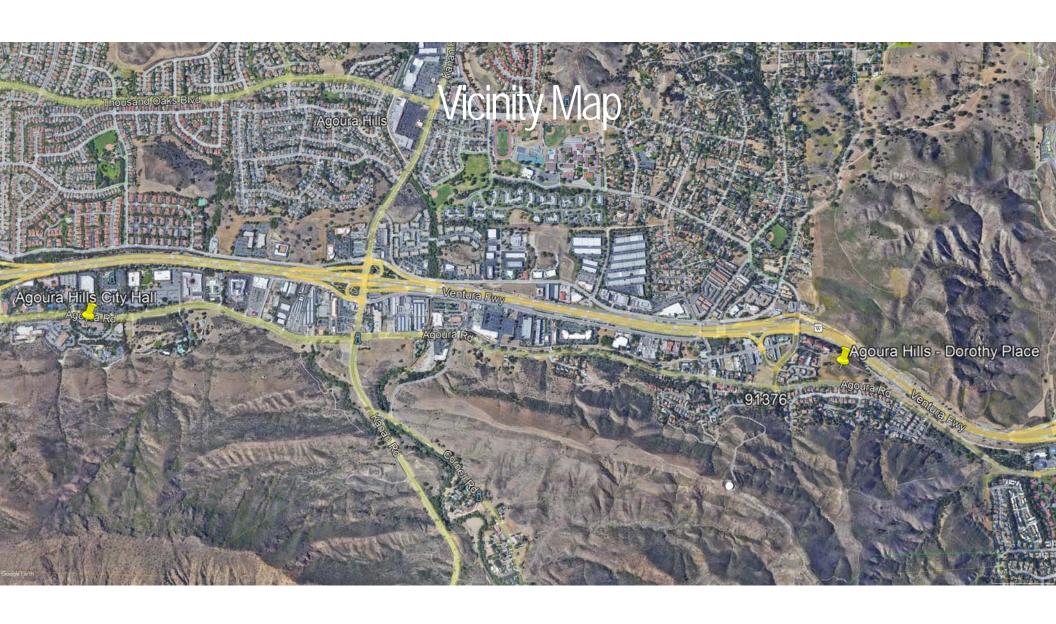
Lighting & Photometrics – Visual Concepts

Traffic – Associated Transportation Engineers

Project Manager – Murow Development Consultants









Dorothy Place – Property Photos

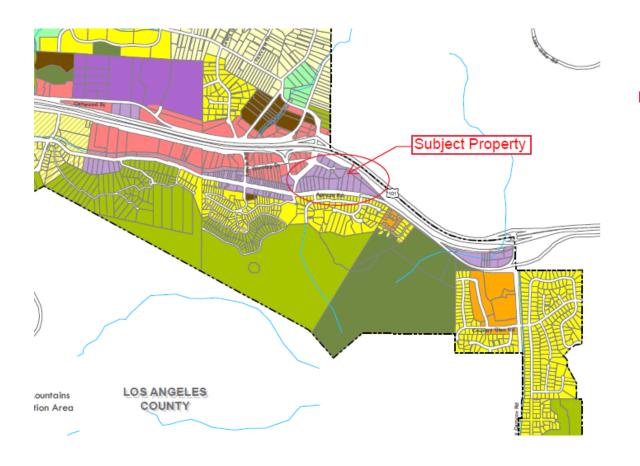








General Plan



CITY OF AGOURA HILLS GENERAL PLAN LAND USE



Zoning



Existing: BP-OR (Business Park – Office Retail)

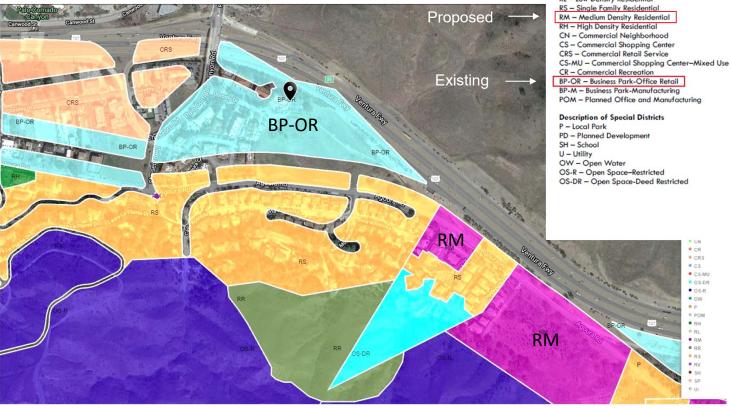


Proposed: RM (Residential – Medium Density)



Density: 6-15 DUA's

Adjacent Zoning Designations



AGOURA HILLS

CITY OF AGOURA HILLS ZONING MAP

Description of Overlay Districts

Description of Basic Districts RV - Very Low Density Residential

RL - Low Density Residential

D - Drainage Way, Floodplain, Watercourse

FC - Freeway Corridor

OA - Old Agoura Design

IH - Indian Hills Design

CD - Cluster Development

EQ - Equestrian

MXD - Mixed Use

Other Additive Symbols

The numerical suffix after the basic residential district (RL, RS, RM, and RH) indicates the minimum lot size permitted, i.e. RS-10,000 means Single Family Residential 10,000 sq. ft. minimum lot size

The numerical suffice in brackets when affixed to the RL, RS, RM, and RH districts indicates the density per acre, i.e. RS-(4)-10,000 is 10,000 sq. ft. minimum lot size, four units per gross acre

SEA #12 - Palo Comado

SEA #26 - Santa Monica Mountains

Old Agoura Commercial Center

PD (Refer to Ladyface Mountain Specific Plan)

PD (Refer to Agoura Village Specific Plan)



Inclusionary Housing

- Municipal Code Section 9133.1
- Inclusionary Unit Requirements

DOROTHY PLACE - 28000 Dorothy Dr, Agoura Hills Inclusionary Housing - Based on 60-unit plan								
Total Units	60							
Income Level	Requirement	Calculation	Rounded to nearest whole unit					
Very Low	7%	4.2	4					
1	407							
Low	4%	2.4	2					
Low Moderate	4% 4%	2.4 2.4	2					

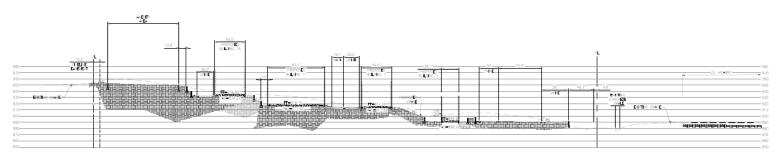
TENTATIVE MAP No 83731 CITY OF AGOURA HILLS LOS ANGELES COUNTY TYPICAL PRIVATE STREETS SECTION F AGOURA ROAD RAW EARTHWORK QUANTITIES LEGEND PROP. WATER LINE PROP. SEWER LINE PROP. STORM DRAIN **CHRIS NELSON** & ASSOCIATES, INC. SCE ACCESS ESAEMENT PREPARED FOR: WARMINGTON RESIDENTIAL 28000 DOROTHY DRIVE AGOURA HILLS, CA COUNTY OF LOS ANGELES 28118 AGOURA RD- Suite 100 - AGOURA HILLS, CA - 91301 Civil Site Plan

SHEET 1 OF 2

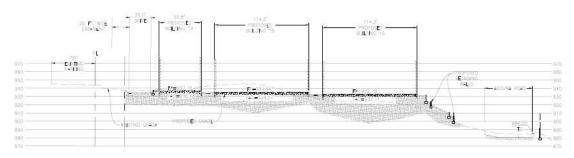
P: 818-991-1040 F: 818-991-0614 www-chrisnelsonassociates-com

TENTATIVE MAP No 83731

CITY OF AGOURA HILLS LOS ANGELES COUNTY



SECTION A





SECTION B

PREPARED FOR: WARMINGTON RESIDENTIAL

28718 Agoura Rd: Suite 100 Agoura Hills, CA: 91307 P: 818:991-1040 F: 818:991-0614 www.chrisnelsonassociates-com 28000 DOROTHY DRIVE AGOURA HILLS, CA COUNTY OF LOS ANGELES

SHEET 2 OF 2





SITE INFORMATION

Address: 28000 Dorothy Drive Site Area 8.23 ac

City: Agoura Hills
County: Los Angeles
Existing Zoning/GP: BP-OR

(Business Park Office Retail)
Proposed Zoning: RM-Residential Medium Density

RM Zone Standard

 Front Yard Setback
 15 Feet

 Side Yard Setback
 7 Feet

 Street Site Yard
 12 Feet

 Rear Yard setback
 15 Feet

 Building Height
 35 Feet/2-Story

Lot Coverage 60%

Parking 2 spaces + 0.5 space guest

Site Plan Summary

 Site Area
 8.23 ac

 Open Space
 1.43 ac

 Residential Area
 6.80 ac

 Units
 60 du

 Gross Density
 7.3 du/ac

 Net Density
 8.5 du/ac

Units: Plan 1

24 units (±1,466sf - 3bd/2.5ba)

Plan 2 36 units (±1,776sf - 4bd/2.5ba)

Total 60 units

Parking Required

Garage = 120 spaces Guest = 30 spaces Total = 150 spaces

Parking Provided

Garage = 120 spaces

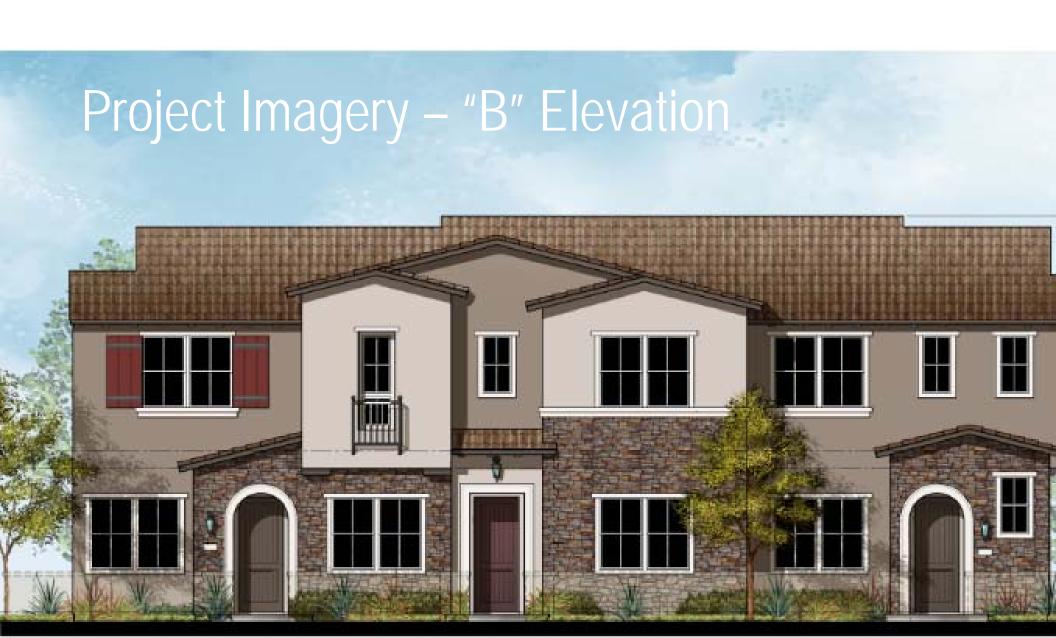
Guest = 34 spaces

Total = 154 spaces (2.6 spaces/du)











Project Imagery – 2-Plex "A"

NOTE: COLOR SCHEME 2 DEMONSTRATED ON ELEVATIONS





Warmington Residential 3090 Pullman Street Costa Mesa, CA 92626 714.434.4439

28000 DOROTHY DRIVE AGOURA HILLS, CA KTGY # 2021-0146

1st Submittal Public Forum 2nd Submittal 1/19/2022 11-18-2021 01-27-2022 02-07-2022

NTS

2-PLEX A

A2.00



Project Imagery – 2-Plex "B"

NOTE: COLOR SCHEME 4 DEMONSTRATED ON ELEVATIONS





Warmington Residential 3090 Pullman Street Costa Mesa, CA 92626 714.434.4439

28000 DOROTHY DRIVE AGOURA HILLS, CA KTGY # 2021-0146 1st Submittal: Public Forum: 2nd Submittal: 11-18-2021 01-27-2022 02-07-2022



2-PLEX B

A2.10



Project Imagery – 4-Plex "A"



A3.00

NOTE: COLOR SCHEME 1 DEMONSTRATED ON ELEVATIONS





Warmington Residentia 3090 Pullman Street Costa Mesa, CA 92626 714.434.4439

28000 DOROTHY DRIVE

1/19/2022 11-18-2021 01-27-2022 02-07-2022





Project Imagery – 5-Plex "A"





Warmington Residential 3090 Pullman Street Costa Mesa, CA 92626 714.434.4439

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1st Submittal Public Forum 2nd Submittal 1/19/2022 11-18-2021 01-27-2022 02-07-2022

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NOTE: COLOR SCHEME 1 DEMONSTRATED ON ELEVATIONS

5-PLEX A PERSPECTIVE A4.00



Project Imagery – 5-Plex "B"

NOTE: COLOR SCHEME 3 DEMONSTRATED ON ELEVATIONS



Architecture + Planning 17911 Von Karman Ave, Suite 200 Irvine, CA 92614 949.851.2133 ktgy.com



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NTS

5-PLEX B

A4.10

Preliminary Traffic Analysis

The Project is proposing to construct 60 townhomes units. Trip generation estimates were calculated for the Project based on the rates published in the Institute of Transportation Engineers (ITE), <u>Trip Generation</u>, 11th Edition for Multi-Family Housing (Low-Rise Land Use Code #220). Table 1 presents the trip generation estimates for the Project.

Table 1
Project Trip Generation

	Size	ADT		AM Peak Hour		PM Peak Hour	
Land Use		Rate	Trips	Rate	Trips	Rate	Trips
Townhomes (Multifamily)	60 units	6.74	404	0.40	24 (6/18)	0.51	30 (20/11)

The data presented in Table 1 indicate that the Project is forecast to generate 404 ADT, 24 AM peak hour trips and 31 PM peak hour trips. Note that the Project would result in a significant reduction in traffic generation compared to the approved 64,000 square feet office building (693 ADT, 97 AM trips, and 92 PM trips).



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Audience Comments & Suggestions

