

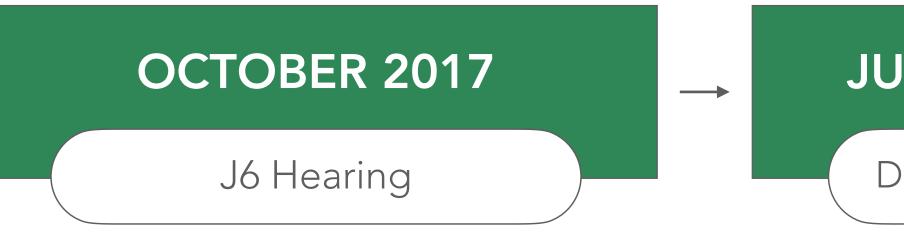
PROJECT HISTORY

Dixon Ranch to Generations

SEPTEMBER 2013

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Dixon Ranch



JUNE - AUGUST 2024

DEIR Public Review Period

SEPTEMBER 2013

Dixon Ranch

HOME TYPE	AVERAGE LOT SIZE	NUMBER OF UNITS
Single Family Homes	10,750 sf	439
Age Restricted Homes	6,700 sf	160
Estate Homes (≥ 3 ac)	3 acres	5
Existing Residence	5 acres	1

TOTAL PROPOSED NUMBER OF HOMES 605

PROJECT DENSITY 2.2 DU/acre

PARK SITE(S)	11.1 acres	2 Park Sites
OPEN SPACE LOTS	67.6 acres	
LANDSCAPE LOTS	6.3 acres	
CLUBHOUSE	0.9 acres	



Buffer Zone From Existing Residential





OCTOBER 2017

J6 Hearing

HOME TYPE	AVERAGE LOT SIZE	NUMBER OF UNITS
Single Family Homes	15,000 sf	222
Age Restricted Homes	7,900 sf	200
Estate Homes (\geq 3 ac)	3-4 acres	15
Existing Residence	5 acres	1

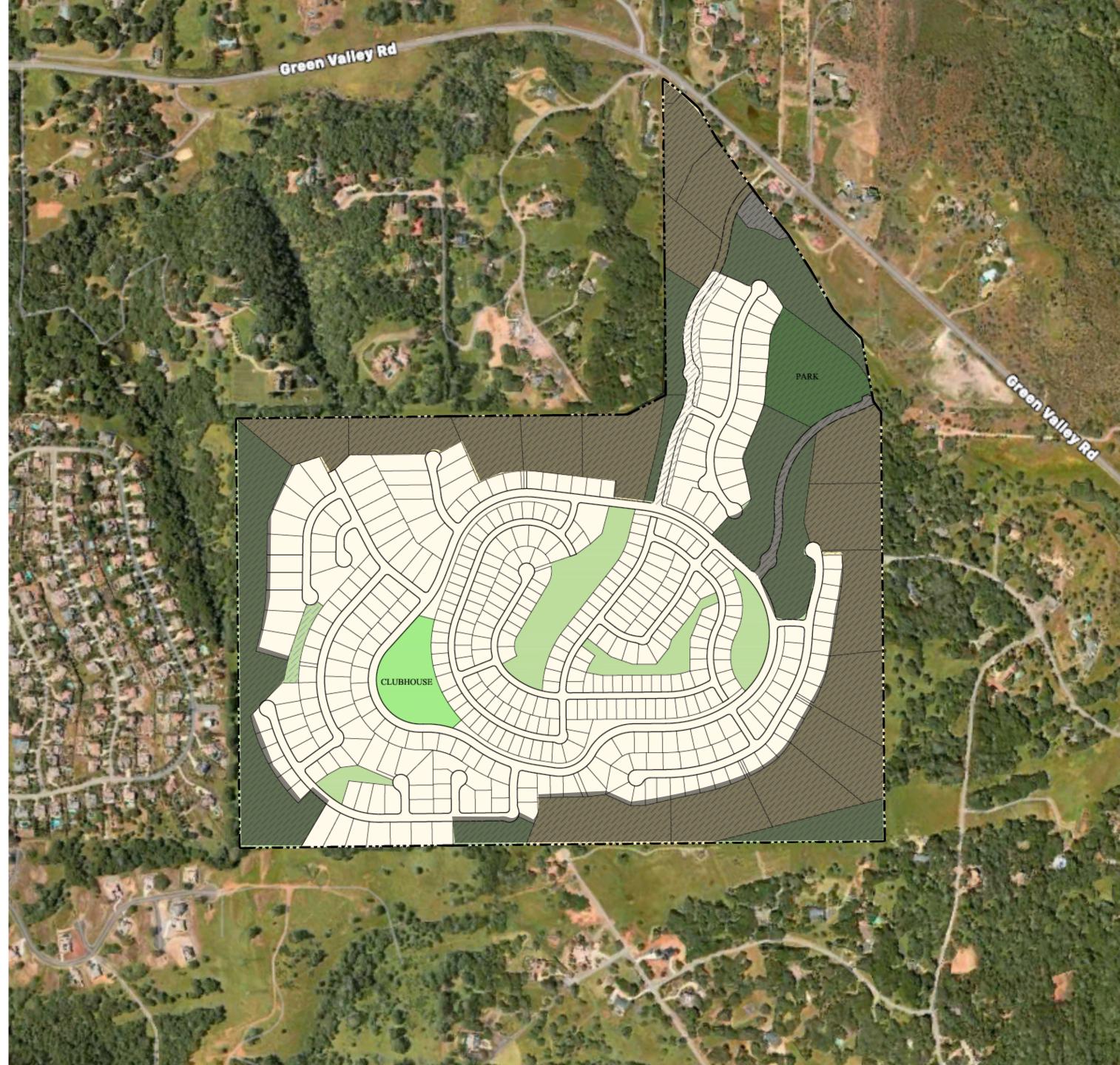
TOTAL PROPOSED NUMBER OF HOMES 438

PROJECT DENSITY 1.6 DU/acre

PARK SITE(S)	6.7 acres	1 Park Site
OPEN SPACE LOTS	51.8 acres	
LANDSCAPE LOTS	6.5 acres	
CLUBHOUSE	4.9 acres	



Buffer Zone From Existing Residential





DEC 2021 Generations Current Application

HOME TYPE	AVERAGE LOT SIZE	NUMBER OF UNITS
Single Family Homes	13,300 sf	147
Age Restricted Homes	8,500 sf	214
Estate Homes (\geq 5 ac)	5 acres	17
Existing Residence	5 acres	1

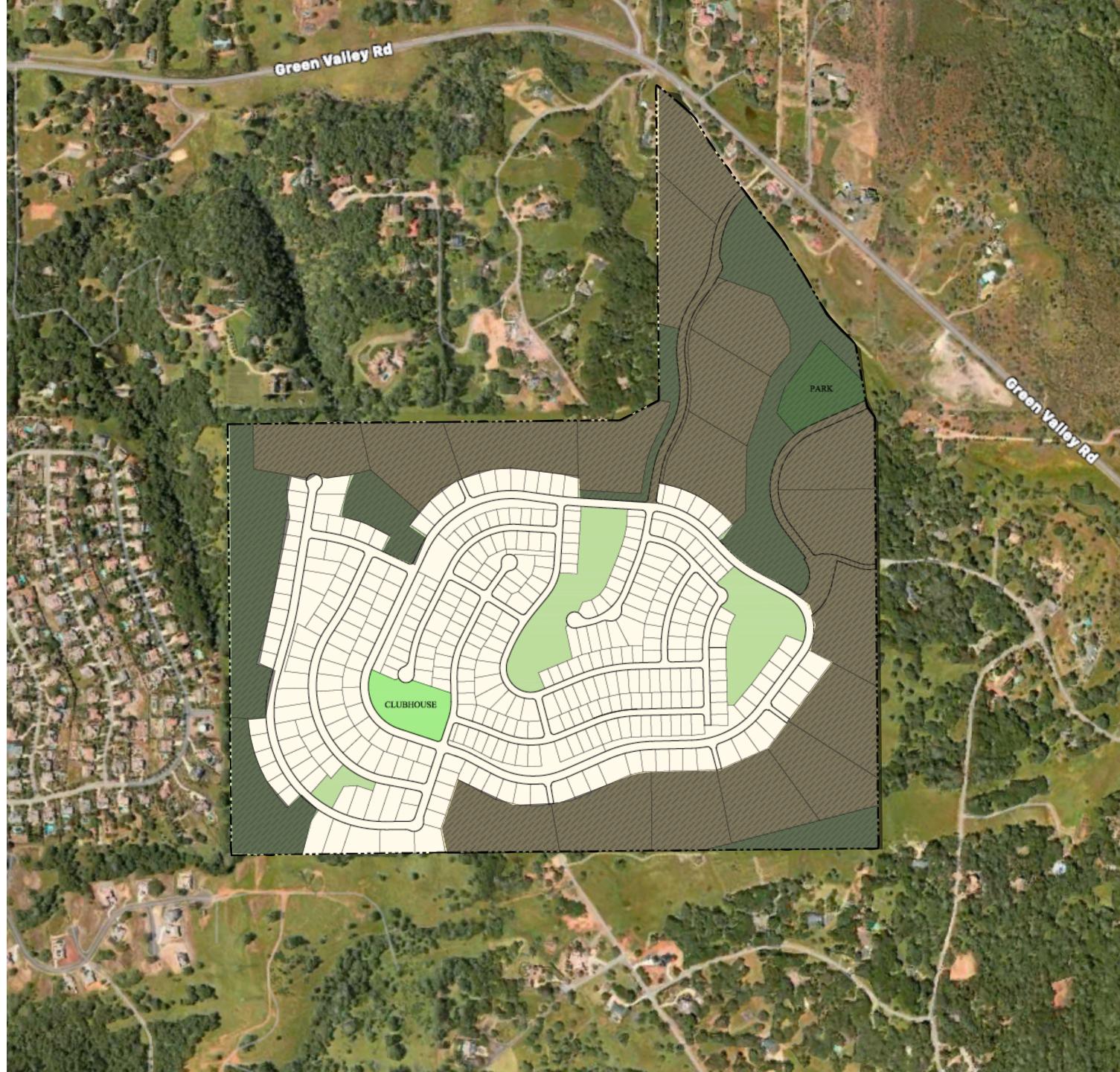
TOTAL PROPOSED NUMBER OF HOMES 379

PROJECT DENSITY 1.4 DU/acre

PARK SITE(S)	4 acres	1 Park Site
OPEN SPACE LOTS	54.5 acres	
LANDSCAPE LOTS	8 acres	
CLUBHOUSE	3.3 acres	



Buffer Zone From Existing Residential





PROJECT HISTORY

Recap

SEPTEMBER 2013

TYPES OF HOMES

- Single Family Homes
- Age Restricted Homes
- ► Estate Homes (≥ 3 ac)
- Existing Residence1

TOTAL 605

439

160

5

DENSITY

Project Density

2.2 DU/acre

OPEN SPACE

Open Space

67.6 acres



OCTOBER 2017

TYPES OF HOMES

- Single Family Homes
- Age Restricted Homes
- ► Estate Homes (\geq 3 ac)
- Existing Residence

DENSITY

Project Density

OPEN SPACE

Open Space



	222	
	200	
	15	
	1	
TOTAL	438	

1.6 DU/acre

51.8 acres

DEC 2021

TYPES OF HOMES

 Single Family Homes 	147
 Age Restricted Homes 	214
► Estate Homes (≥ 5 ac)	17
 Existing Residence 	1
TOTAL	379

DENSITY

Project Density

1.4 DU/acre

OPEN SPACE

Open Space

54.5 acres





PROJECT ENTRANCES

Gate Locations and Types of Access

PROJECT ENTRANCE LOCATION



GATED PROJECT ENTRANCE LOCATION

GATED EMERGENCE VEHICLE ACCESS (EVA) Manually controlled



EMERGENCY ACCESS / EGRESS

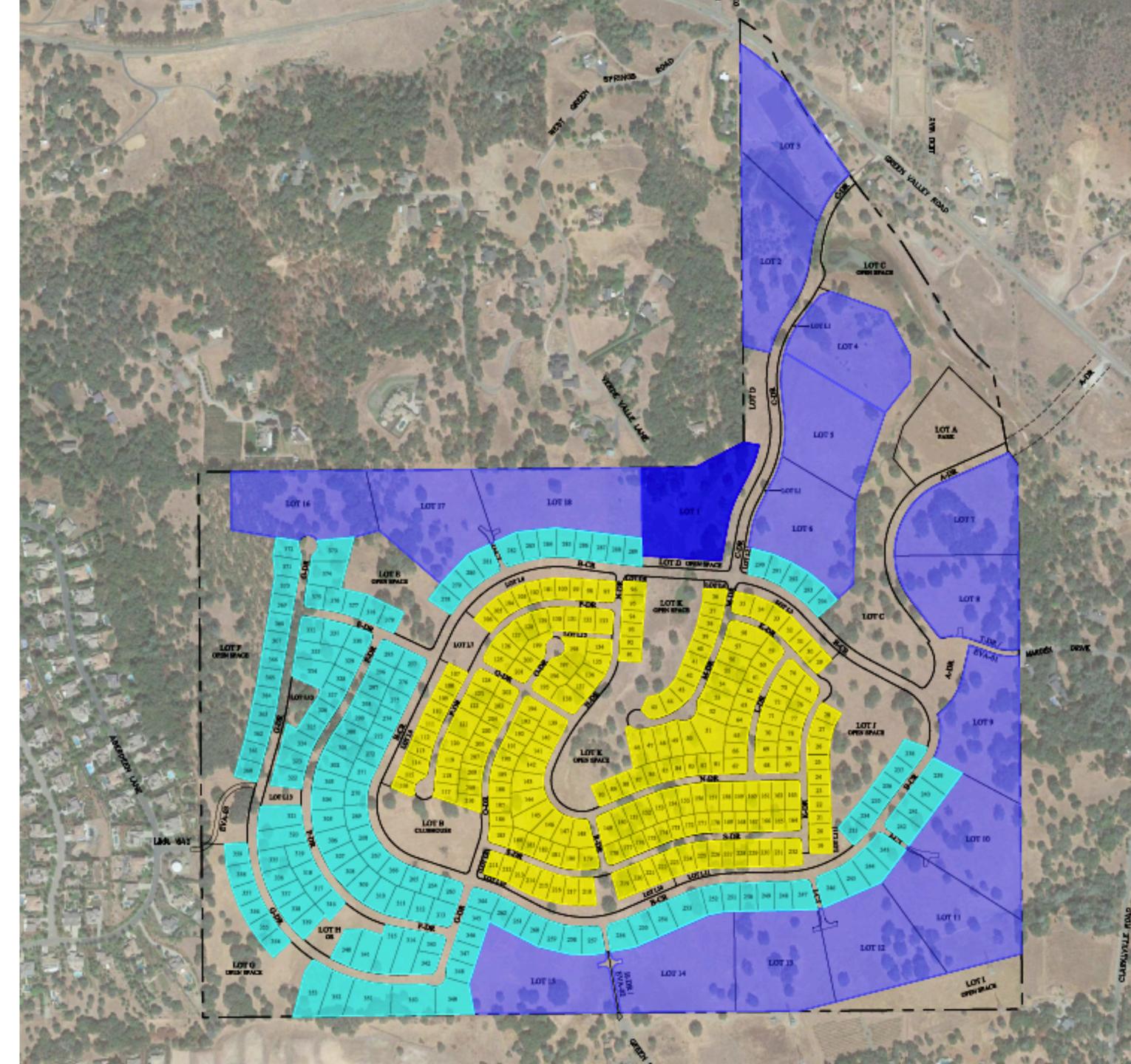
Automatically controlled by El Dorado Hills Fire, pursuant to agreement with Highland View HOA



GENERATIONS

Proposed Residential Lot Types

EXISTING RESIDENCE	1
5-ACRE BUFFER LOTS	17
SINGLE FAMILY LOTS	147
AGE-RESTRICTED LOTS	214
TOTAL PROPOSED LOTS	379

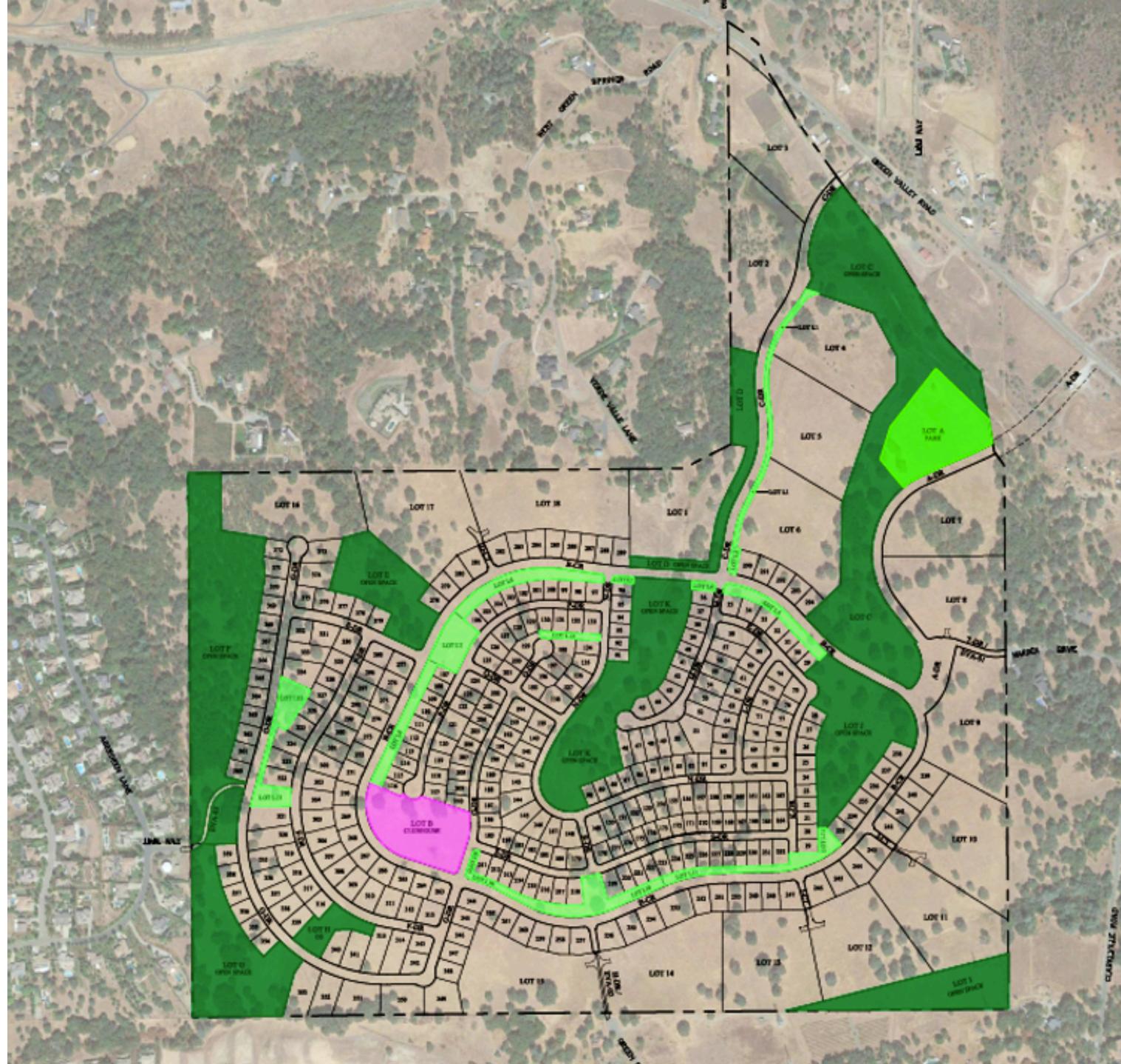




GENERATIONS

Proposed Parks, Open Space and Amenities

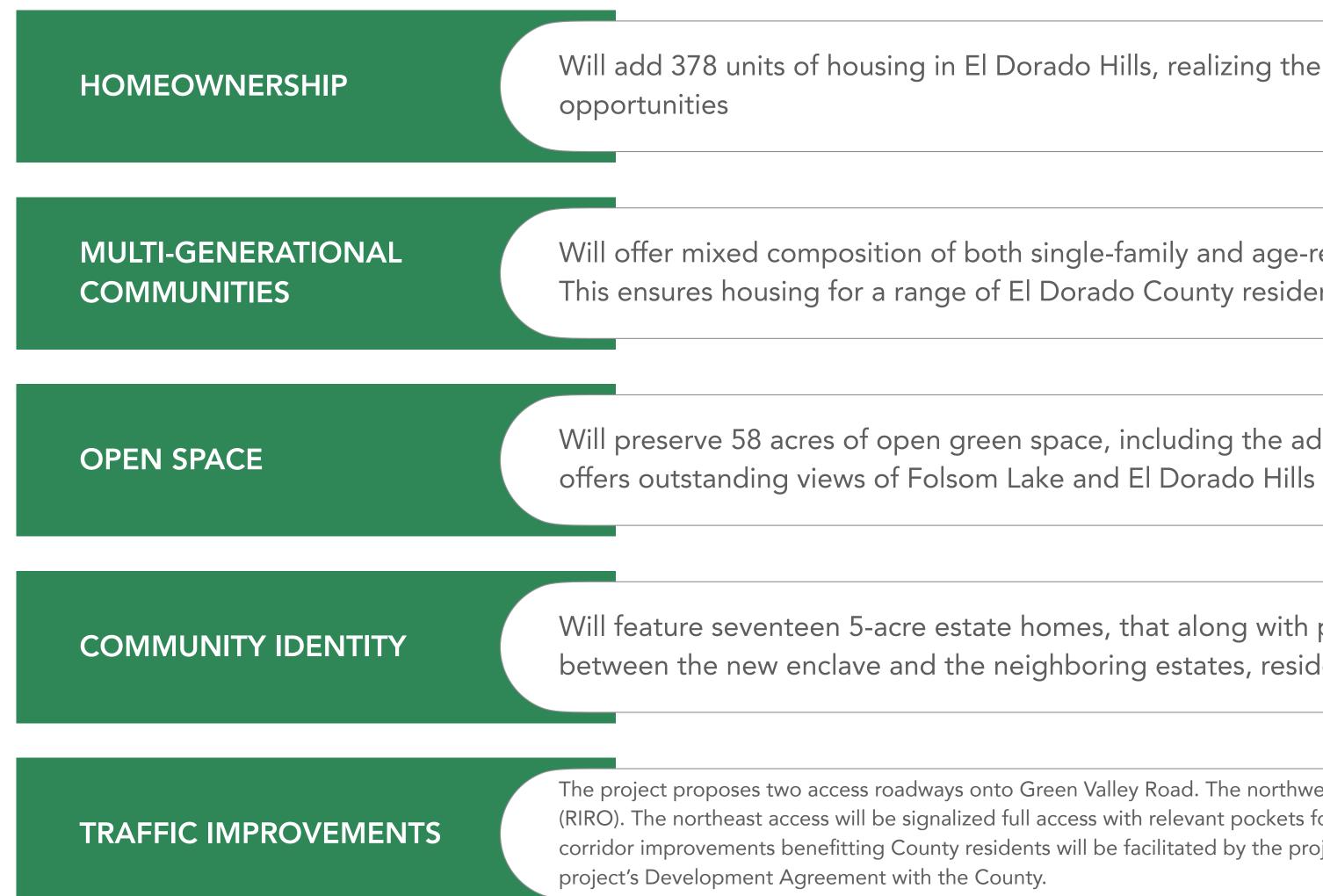
OPEN SPACE LOTS	54.5 ACRES
PARK	4.0 ACRES
LANDSCAPED LOTS	8.0 ACRES
CLUB HOUSE	3.3 ACRES





COMMUNITY BENEFITS

What Generations Will Offer to the Community?



Will add 378 units of housing in El Dorado Hills, realizing the County's General Plan for additional residential

Will offer mixed composition of both single-family and age-restricted homes, with a shared community Clubhouse. This ensures housing for a range of El Dorado County residents, while building diverse communities

Will preserve 58 acres of open green space, including the addition of a new 4-acre park and new hiking trails that

Will feature seventeen 5-acre estate homes, that along with planned open space, will serve as a transitional buffer between the new enclave and the neighboring estates, residential communities and open spaces

The project proposes two access roadways onto Green Valley Road. The northwest access will be side-street stop control (SSCC) Right-in, Right-out (RIRO). The northeast access will be signalized full access with relevant pockets for turning movements at the intersection. Additional Green Valley Road corridor improvements benefitting County residents will be facilitated by the project's contributions to community benefits funding to be outlined in the



PROJECT MILESTONES

Schedule Outline

Application S
Deemed Con
NOP Public R
County TAC I
1st Communi
2nd Commun
60-Day Public
EDH Area Pla
EDH Area Pla 3rd Commun
3rd Commun

tion Submittal	
d Complete	1
ablic Review Period	
TAC Meeting	
nmunity Meeting General Project Overview	
mmunity Meeting I Detailed Traffic Discussion	
Public Review Period of Draft EIR	
ea Planning Advisory Committee (APAC) Meeting	
nmunity Meeting Technical Q&A Stations	
R to County for Review	
g Commission Hearings	
f Supervisor Hearing	

