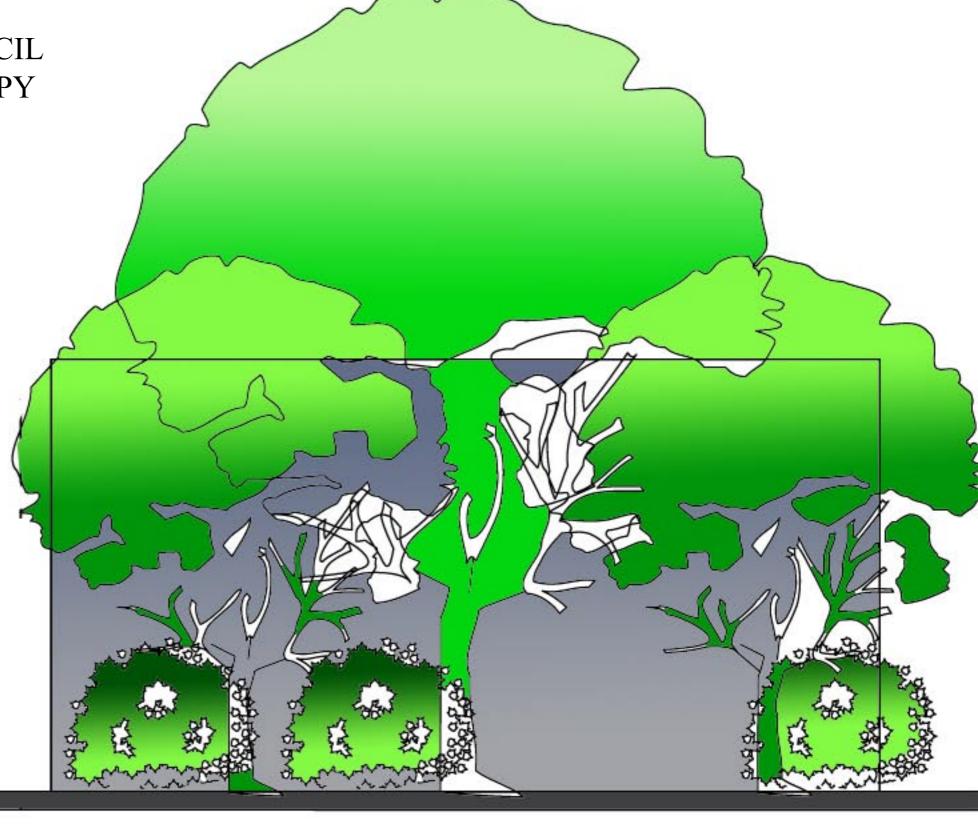
PROPOSED NEIGHBORHOOD COUNCIL REQUEST FOR PROPOSAL TO OCCUPY CITY OWNED LAND LOCATED AT 520 VENICE WAY, VENICE





Application submission to: Challis Macpherson at chair-lupc@venicenc.org

Venice Neighbor Council PO Box 550, Venice, CA 90294

www.VeniceNC.org

Email: info@VeniceNC.org

Tel: 310 606 2015

Application to Occupy City Owned Land Located at 520 Venice Way, Venice

1. Contact Name: David Rivera

1342 10th St Apt #203 Santa Monica, CA 90401 Work 310 837 0115 Cell 310 733 7857

2. Name of stakeholder(s) of Group applying: Ted Grennan

510 East Venice Way Cell 310 350 3089

3. Address of applicant: 510 East Venice Way

4. Description of applicant:

The applicant is the owner of 510 East Venice Way since February 2006. Mr. Grennan has great interest in this project due to the impact next to his own property, and the creation of value for the city of Venice. Mr. Grennan has twice investigated about acquiring property ownership of 520 East Venice Way through public auction (July 2006-min bid \$750,000 and October 2008-min bid \$400,000).

5. Description of Project:

520 E Venice Way, Venice Proposal (4,475 square feet):

The goal of the proposal is to allow greater development for the community of Venice through nontraditional means. By utilizing the new Small Lot Ordinance (2005) and combining the applicant's own land, the site has the opportunity to increase fee-simple single-family homes and offer space-efficient and economically attractive housing. It is the desire of the applicant to obtain 520 Venice Way for this creative private development. To respect the intended use of the zone, R3-1-O, the property of 520 E Venice Way not only has multifamily density by right, but also now has the possibility for subdivision lots for single-family housing. The site has large constraints for larger developments due to the small lot size, land-locking public right-of-way access, and unusual lot dimensions. The lot size for the development is about 4,475 square, excluding

public lands. Under the Venice Coastal Specific Plan, the maximum density for 520 Venice Way is 3.73 units. It is our intention to enhance the public realm by completing the residential block at the corner of Venice Way and Venice Boulevard by providing necessary single-family housing for the community at large.

The following proposal includes:

- -Site Diagrams
- -Small Lot Diagrams Scheme A through D
- -Schematic Design Development of Scheme A for Budget Analysis Plans and Elevations

Public Right-of-Way Proposal (1,784 square feet):

As a compromise to land acquisition we would like to propose a scheme utilizing the historical right-of-way easement to create an area dedicated to the historical Venice Red Car Line. The concept is to obtain a restored Red Car, or for budgetary reasons, an artistic interpretation of the Red Car, and place it on the publicly owned corner. Approved Venice Coastal Specific landscape materials would be used to enhance the experience of the Red Car installment.

See schematic plans and elevations for actual scale of the Venice Red Car Development.

Potential Scheme Development within Red Car Interior:

- -Venice History / Venice Red Car History Interactive Information Center
- -VNC Weekly Information Booth
- -Weekly Farmer Market Information Area

6. Individuals involved: David Rivera - Designer

Ted Grennan – Stakeholder; Applicant

Ed Woll – Cost Consultant

7. Budget of project:

See Pro Forma Breakdown

8. Cash Flow:

See Pro Forma Breakdown

9. Cost benefit to the community

The Red Car project will create a historical landmark, a contextual reference to the past, to strengthen the community's pride with a North Venice symbol. The Red Car project will become a historical interactive booth where people can find information on Los Angeles, Venice, and the community. Tourists will have the opportunity not only to find out about the canals and beaches, but also about the community and homes, which truly define Venice.

Within the budget, a line item is specifically included for upfront landscaping and building property line walls. See Arts/Development of Public land; Pro Forma Breakdown.

10. Cost benefit to the City:

Open Space vs. Private Development

Tax Revenue - Current Tax Revenue for 510 E Venice Way

Single Family Home – Built 1953 – 2 Bedrooms, 1 Bath

Assessed Value of Building + Assessed Value of Land

880 square feet total: \$8,727 @ 1.2%

Estimated Assessed Value of Land - \$325 square foot (2008)

Estimated Assessed Value of Building - \$250 square foot (2008)

Proposed New Buildings and Assessed Land Value for Scheme A

Lot 1 – 1,958 square feet + 2,500 square feet of New Building = Future Tax Revenue: \$15,136

Lot 2 – 1,371 square feet + 1,890 square feet of New Building = Future Tax Revenue: \$11,016

Lot 3 – 1,100 square feet + 1,524 square feet of New Building = Future Tax Revenue: \$8,862

Lot 4 – 1,632 square feet + 1,719 square feet of New Building = Future Tax Revenue: \$11,521

Increase tax revenue from \$8,727 to \$46,535

Difference: \$37,808

Also, increase tax revenue for a 5-unit development

See Scheme C and D

11. Length of Project:

Small Lot Advisory Agency Approval – Up to 1 year Building Department Submittal and Approval – 3 months

Construction Schedule: 8 to 12 months

Red Car permitting and construction will be concurrent with Small Lot

Development

Total Process Time: 2-3 years

12. Preparation time (if any) before ready to start:

Filing Documents for Small Lot Subdivision

The Department of Building and Safety will only accept construction drawings for Plan Check, after the effective date of the Advisory Agency approval under

the Small Lot Ordinance of a subdivision for the division of land (Tract of Parcel Map Applications). See Scheme A through D for site plan feasibility studies.

13. Materials or services required by the City:

The Historical Landmark Red Car Landscaping will require routine Park & Recreation Maintenance, including irrigation and utilities for possible future interior use of Red Car installment.

14. Permits required:

Demolition Permits: 510 E Venice Way

Building Permit:

- -Architectural
- -Structural
- -Civil
- -Landscape

Property Wall Permit

Electrical Permit

Mechanical Permit

Plumbing Permit

A & B Permits

Fire / Life Safety Protection Permit

520 VENICE WAY PRO FORMA BREAKDOWN BUDGET ANALYSIS AND CASH FLOW

1. LAND COST PURCHASE PRICE CLOSING COSTS HOLDING COST EXISTING LOT total land costs	450000 3150 3015 650000 1106165	
2. FEES/PERMITS		1880201
SUBDIVISION FEES	3600	1000201
SUBDIVISION CONS	15230	
BLDG FEES/PERMITS	12597	
SURVEYS	15230	
ARC/ENG FEES	94010	
REIMBURSABLES	4701	
total fees/permits	145367	
2 DIDECT CONSTRUCTION COSTS		6404
3. DIRECT CONSTRUCTION COSTS demolition	4500	6404
landscaping/irrigation	9606	
fencing/landscaping	9606	
offsite improvements	7685	
arts/dev public land	62440	
residential construction	1880201	
construction contingency	94010	
total DCC	2068048	
4. INDIRECT CONSTRUCTION COSTS		
developer's fee	165979	
builder's risk/liability insurance	30814	
RE taxes	22123	
legal/loans	22573	
indirect contingency	6000	
total ICC	247489	
5. SELLING COSTS		
	7134	
marketing/advertising reserve	21402	
capitalized operating reserve	17835	
total selling costs	46372	
6. FINANCING COSTS		
acquisition loan interest	6637	
construction loan interest	186124	
lender legal fee	9306	
acquisition loan legal fee	500 7500	
construction loan closing costs title and recording costs	7500 15000	
total financing costs	225068	
total illialicing costs	223000	

SUBTOTAL DEVELOPMENT COSTS	2455217		
SUBTOTAL LAND COSTS	1106165		
TOTAL DEVELOPMENT COSTS	3561382		
ANTICIPATED SALES @ 520/SF	3968640		
•			
PROFIT	407258	10.3%	

CONSTRUCTION BREAK DOWN BASED ON SMALL LOT - SCHEME A

base SF cost 2007
upgrades:

k-cabinets 134.70 half-bath 2 car gar 0.63 fireplace 2.38 14.20 sauna site-improv 8.20 mom-frames 3.12 10.00 subtotal 27.12 200.35

LA mult 1.07 214.37

ENR BREAKDOWN:

07->10 1.1495 246.42 0.110015 8.009123 steel frames 80.81 new SF price

ven 2010

				lot4		lot3	lot2	lot1
8	80.81 \$/	SF.	unitSF	171	19	1524	1889.5	2499.5
0 BID 0.	.0611	15.06		25894.7	72	22957.27	28463.1	37652.03
1 GEN 0.	.0022	0.55		943.532	22	836.4997	1037.117	1371.936
3 CONC 0.	.0728	17.93		30822.0	05	27325.66	33879.15	44816.59
4 MAS 0.	.0308	7.59		13052.1	19	11571.58	14346.78	18978.45
5 MTL 0.	.0991	24.43		41987.1	18	37224.24	46151.7	61051.17
6 WD/PL 0.	.2145	52.85		90841.1	18	80536.33	99851.31	132087
7 TH/MOI 0.	.0744	18.33		31503.4	49	27929.8	34628.18	45807.43
8 DR/WIN 0.	.0391	9.64		16564.2	23	14685.22	18207.16	24085.11
9 FIN 0.	.1059	26.10		44870).2	39780.21	49320.67	65243.2
10 SPEC 0.	.0437	10.76		18503.7	71	16404.69	20339.02	26905.2
11 EQUIP 0.	.0215	5.31		9120.81	11	8086.164	10025.46	13262.05
12 FURN 0.	.0032	0.79		1362.8	88	1208.277	1498.058	1981.686
13 SPEC 0.	.0000	0.00			0	0	0	0
14 CONV 0.	.0000	0.00			0	0	0	0
15 MECH 0.	.1657	40.83		70188.3	31	62226.28	77149.98	102056.8
16 ELEC 0.	.0657	16.19		27834	1.2	24676.74	30594.95	40472.12
0.	.9998	246.36	TOTAL	423488	3.7	375449	465492.6	615770.8

grand total 1880201

PROPOSED NEIGHBORHOOD COUNCIL REQUEST FOR PROPOSAL TO OCCUPY CITY OWNED LAND LOCATED AT 520 VENICE WAY, VENICE

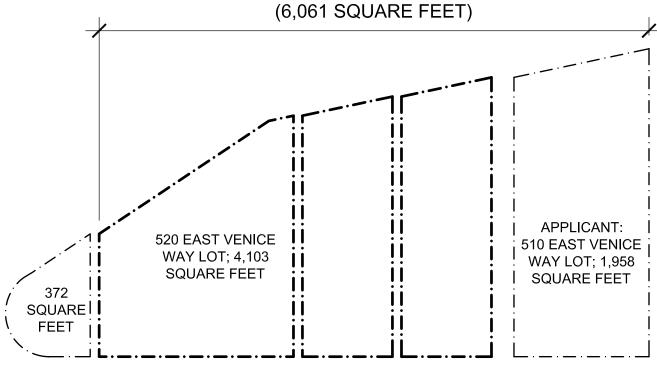
REQUEST FOR PROPOSAL TO OCCUPY: 6,259 SQUARE FEET
(CITY OWNED)

APPLICANT:
520 EAST VENICE WAY LOT;
4,475 SQUARE FEET
(CITY OWNED LAND)

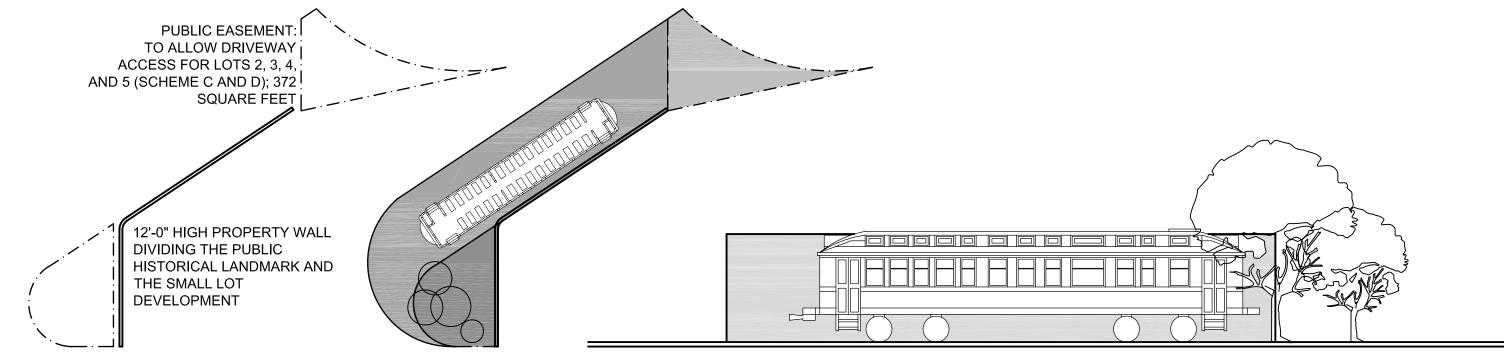
APPLICANT:
510 EAST VENICE
WAY LOT; 1,958
SQUARE FEET

PROPOSED TOTAL LAND FOR DEVELOPMENT: 8,217 SQUARE FEET

PRPOPOSED SMALL LOT SUBDIVISION DEVELOPMENT (6,061 SQUARE FEET)

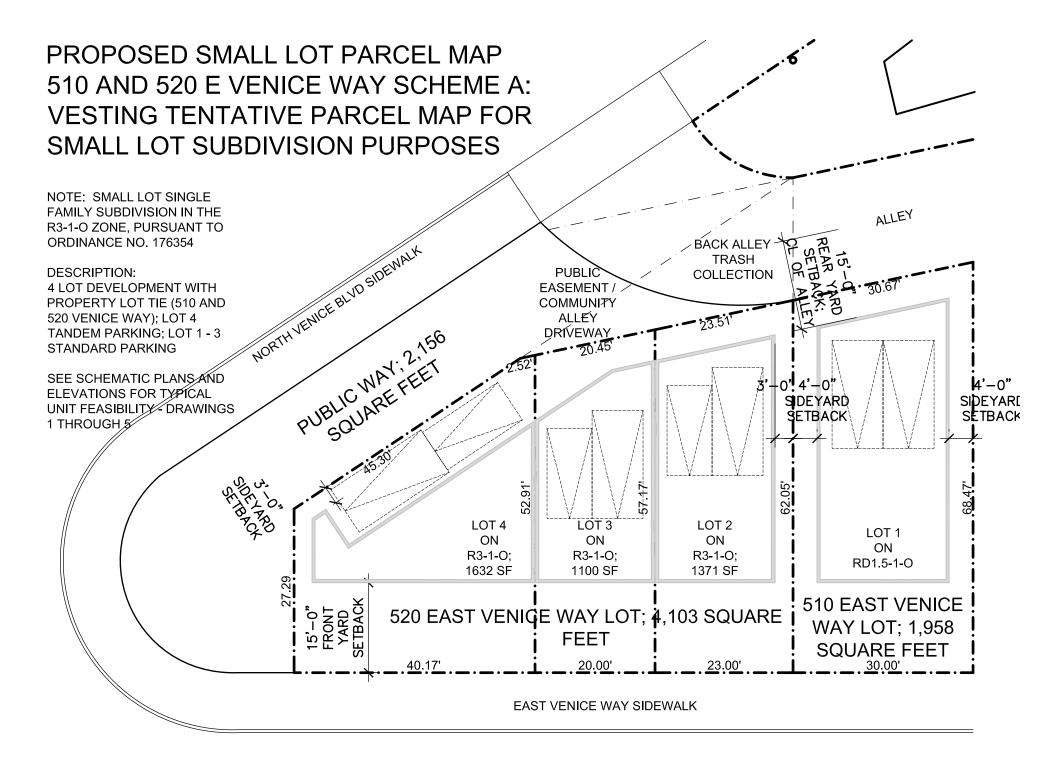


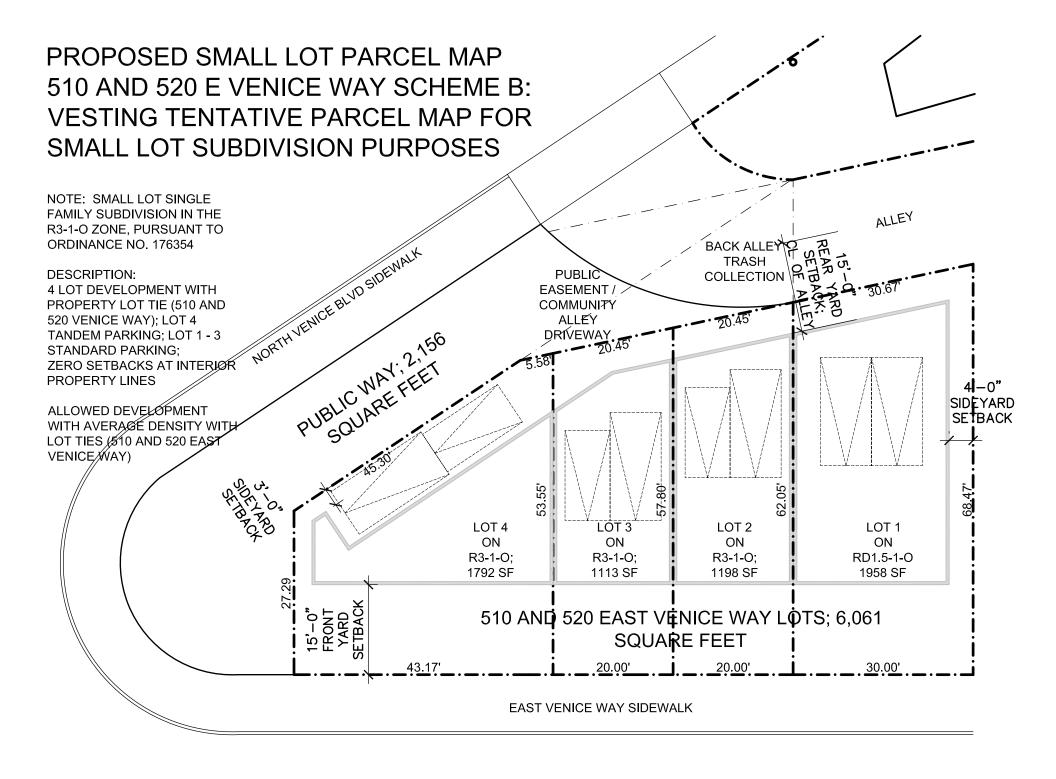
SEE PROPOSED SMALL LOT PARCEL OR TRACT MAP 510 AND 520 E VENICE WAY SCHEME A THROUGH D FOR SMALL LOT SUBDIVISION PURPOSES

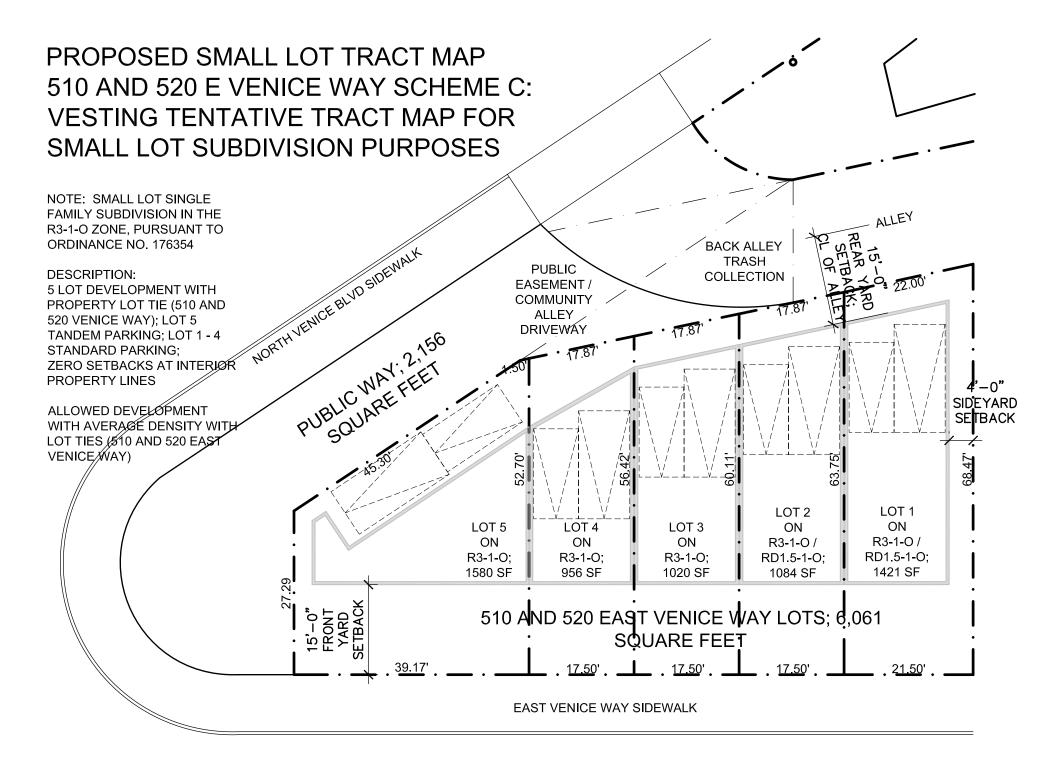


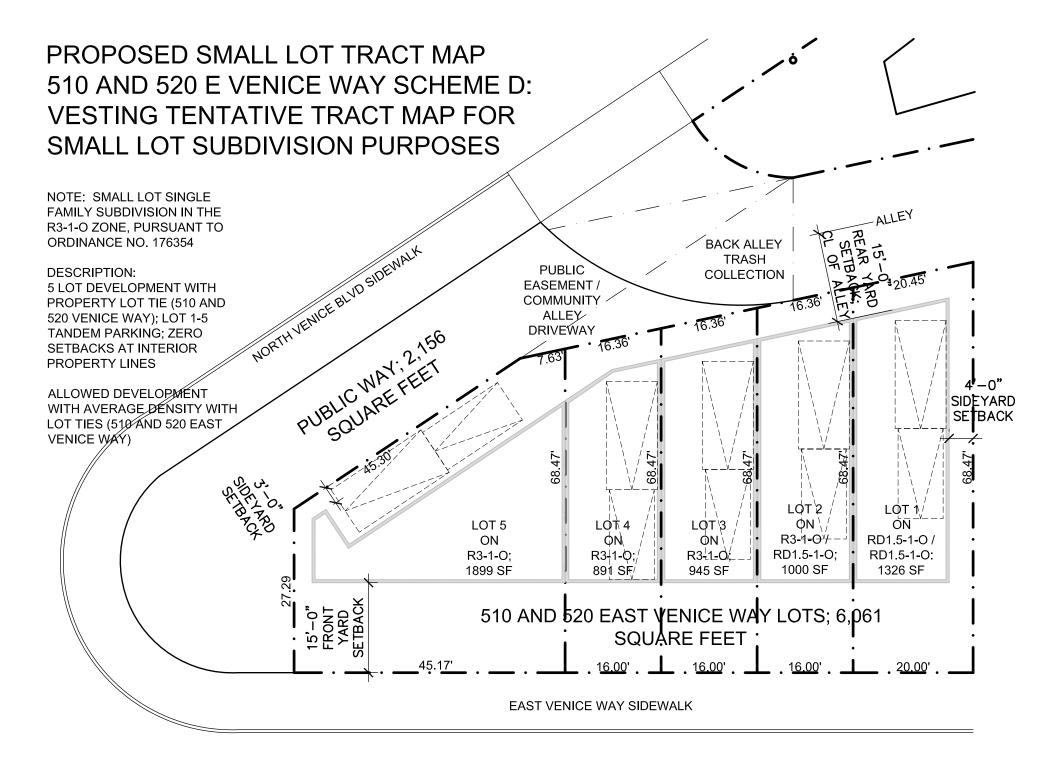
LAND COMPENSATION FROM 520 EAST VENICE WAY LOT FOR PUBLIC EASEMENT; 372 SQUARE FEET

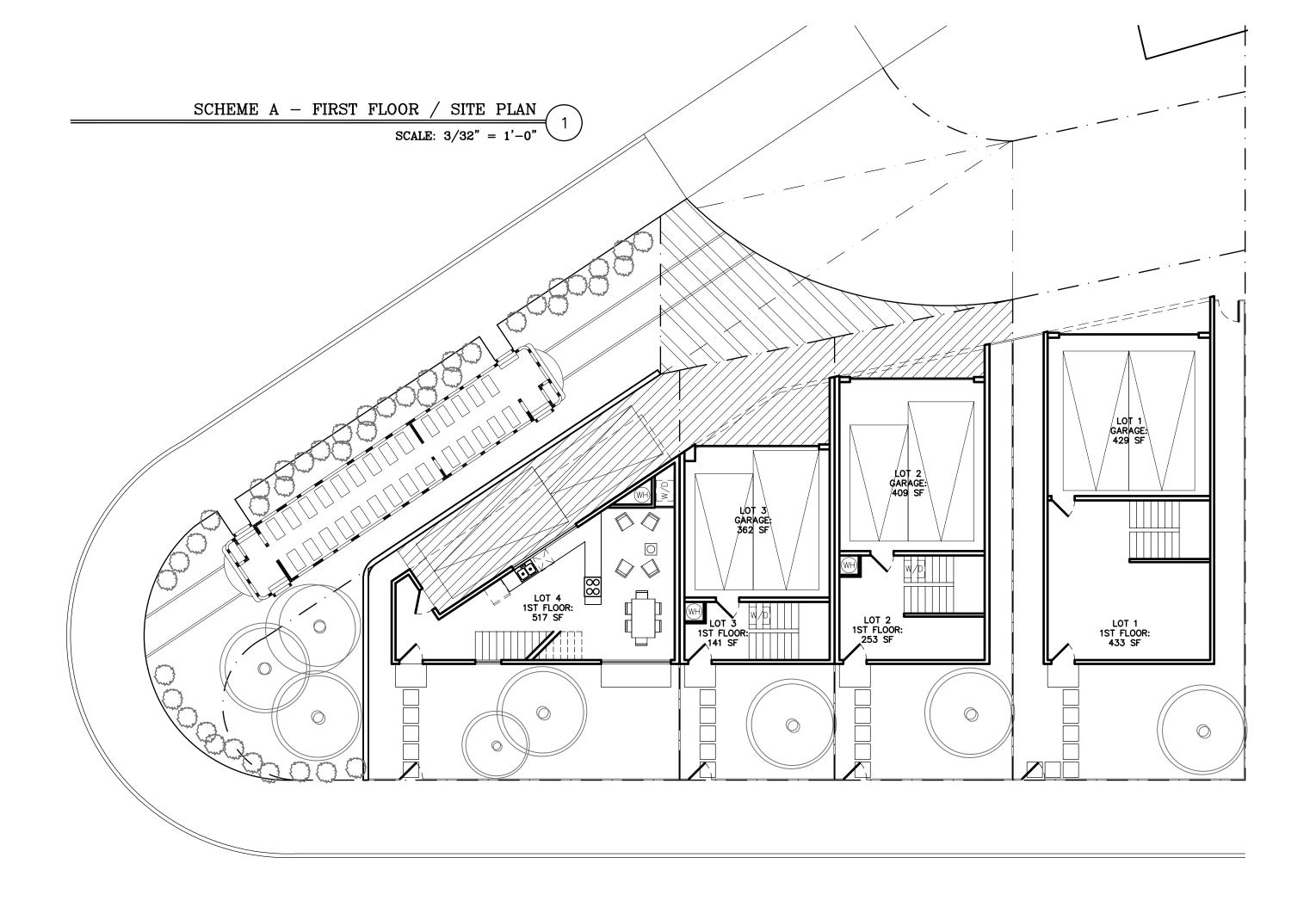
PROPOSED HISTORICAL LANDMARK RED CAR PLAN AND LANDSCAPING PROPOSED HISTORICAL LANDMARK RED CAR VENICE BLVD ELEVATION

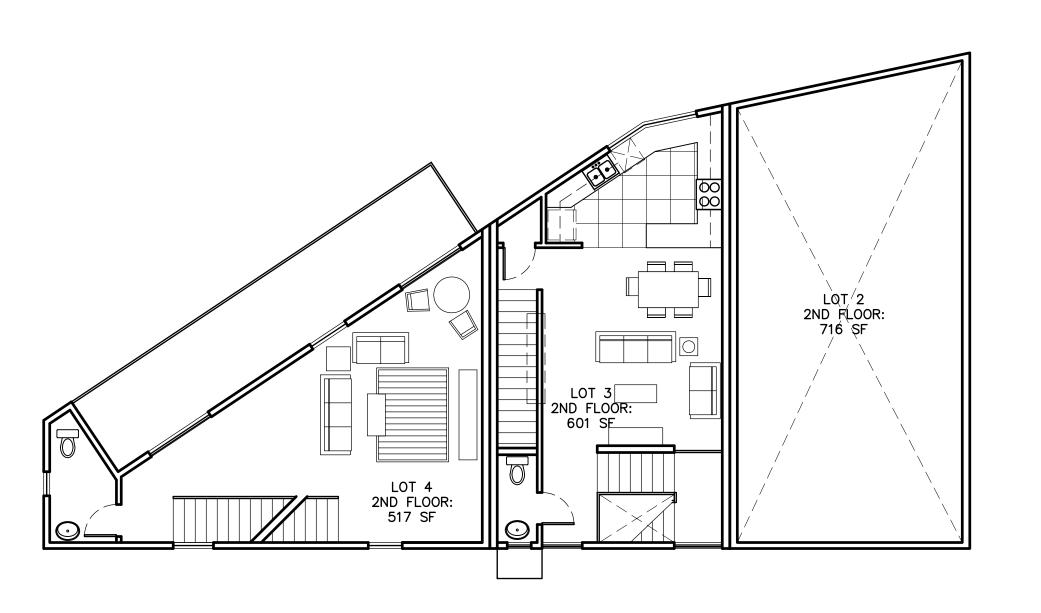


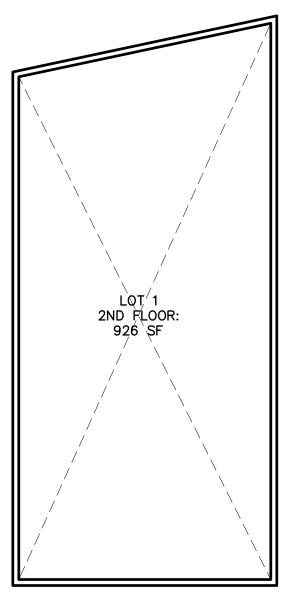




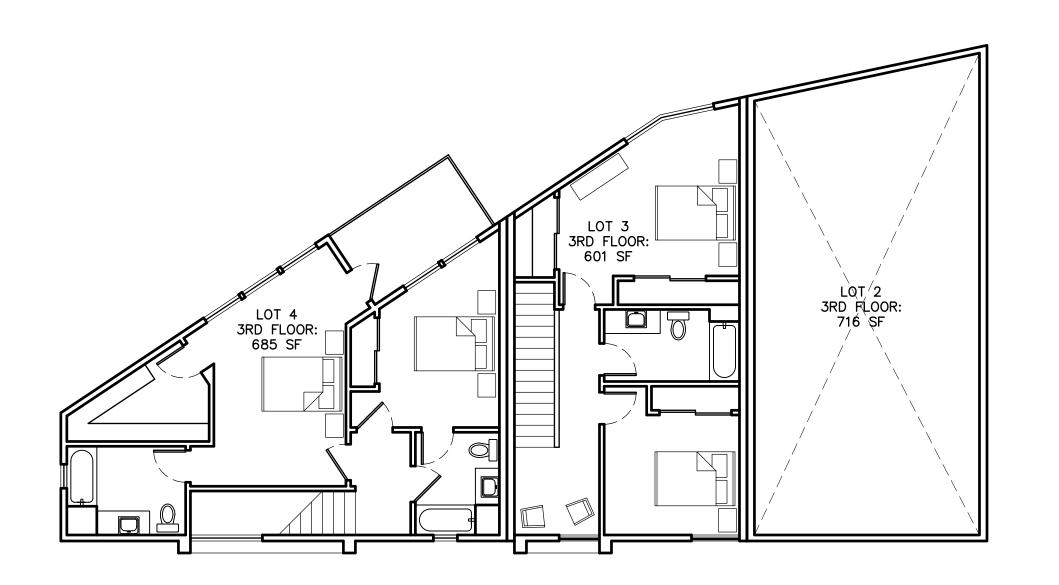


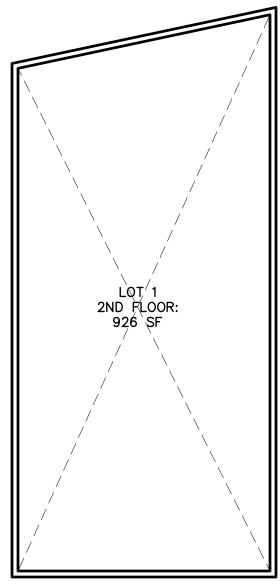






SCHEME A - 2ND FLOOR PLAN





SCHEME A - 3RD FLOOR PLAN

3

SCALE: 1/8" = 1'-0"



SCHEME A - VENICE WAY / STREET ELEVATION

SCALE: 1/8" = 1'-0"

