Residential FAR	
Comm Facility FAR	
Commercial/ Manufacturing	

HEIGHT AND SETBACKS

Maximum Building Height

Maximum Height of Front Wall

Setbacks from Narrow Streets

Setbacks from Wide Streets

DENSITY REGULATIONS

Front Yard

Side Yard

Rear Yard

Sky Exp Plane

Open Space

Lot Coverage

Zoning Requirement

DCP Sample:For Use as a Reference Document Only

USE GROUP	42-11 & 42-12
FAR	
Residential FAR	Not Permitted
Comm Facility FAR	43-122
Commercial/ Manufacturing FAR	43-12
YARDS	

^a For housing developments pursuant to the Quality Housing Program

Existing M1-2

Zoning Section(s)

N/A

43-25

43-28

43-43

43-43

43-43

43-43

43-43

N/A

N/A

N/A

b Under the Quality Housing Program, the maximum base building height for development fronting on a narrow street is 60 ft.

M1-2

4-14, 16 & 17

0.00

4.80

2.00

None

None

60 ft or 4 stories

No Limit^d

2.7:1

20 ft

15 ft

N/A

N/A

N/A

Depends on use

Depends on use

Permitted/ Required

Zoning Section(s)

22-10, 32-10

23-145

24-11

33-121

23-45

23-46

23-47

23-633

23-633

N/A

23-633

23-633

N/A

23-145

23-22

25-31

N/A

Proposed R7-1 w/ C1-5

R7-1 w/C1-4

1, 2, 3, 4, 5 & 6

3.44^a

4.80

2.00

None

None

30 ft

60 ft^b

75 ft^c

N/A

15 ft

10 ft

N/A

80%^e

680 sf/ DU

50% of DU

N/A

PARKING 44-20 LOADING 44-52

^c Under the Quality Housing Program, the maximum building height for development fronting on a narrow street is 75 ft. ^d Governed by the sky exposure plane

^e Lot coverage for the corner lot portion is 80% and for the interior/thru lot portion is 65%.