Setback/Coverage CalculationsFor Single Family/Duplex/Multi-family (R-3) Zoning District*

Address:	Lot Width:						
Submitted by:	Lot Area:				_		
Check one: Single Family Residence			Duplex		_ Multi-family H	Multi-family Housing	
The development standards for single for the same as required by the R-2 distribution of owner. Lots 65 ft wide or less must under the same as required by the R-2 distribution.	strict (see s ise R-2 stai	separa ndards	ate workshe	eet) or as p	rovided on this	worksheet at discreti	
Minimum Land Area (sq. ft.) Minimum Land Area per unit (sq. ft.)	Single Fa 6,000 6,000	mily		Duple 9,000 4,500		Multi-family 12,500 2,500	
	Existing <u>Area</u>	+	Proposed <u>Area</u>	=	Total <u>Area</u>	Permitted <u>Area</u>	
Building Coverage {Bldg foot print including any cantilevered floor areas, garages, carports, accessory bldgs and screen enclosures}							
Single family/Duplex – 35%				_			
Multi-Family Housing – 40%				_			
Impervious Lot Coverage {include all areas from above at grade level plus all driveways, sidewalks, patios, swimming pools, etc}							
Single family – 60%							
Duplex – 65%							
Multi-Family Housing – 70%				_			
Building Height Proposed height: Number of Units:		e famil _ Mea	y/Duplex 30 sured from 6	ft Multi- existing gra	Family Housing de at front setb	35ft ack of lot.	
Minimum Off-Street Parking Single for Number of Spaces:	amily/Duple	ex 2 sp	oaces per un	nit Multi-	Family Housing	g 2.5 spaces per u	nit

^{*}Buildings over 10,000 square feet require a conditional use permit approved by the Planning & Zoning Commission and City Commission.

<u>Setbacks R-3</u>
For Single Family/Duplex/Multi-family (R-3) Zoning District

	EXISTING	PROPOSED
FRONT SETBACKS		
Minimum setback is: Single family– 20' Duplex/Multi-family – 25'		
SIDE SETBACKS		
Single family/Duplex – 10' Multi-Family – 20'		
Rear Setbacks One Story Single family/Duplex – 10' Multi-Family - 20'		
Two Story Single family/Duplex – 25' Multi-Family - 25'		
Corner Lot Setbacks*		
Lot width over 65' 1 st floor – 20' Lot width over 65'		
2 nd floor – 22.5' Lot width 65' or less – 15' 1 st and 2 nd floors		

All setbacks given are minimum allowed from lot line to vertical wall.

^{*}Corner lot setbacks are measured on the side yard adjacent to the street, where the street side having the least street frontage is determined to be the front.