ZONING SUMMARY TABLE DOWNTOWN/INDUSTRIAL ZONES

				BUILDING SET BACKS			15, 200 4 200 4 200	DISTANCE BETWEEN BLDGS. (1)			FRONTAGE
			MIN. LOT SIZE	MINIMUM/MAXIMUM		MAX. BLDG HEIGHT			BUILDOUT		
		S	S.F/ACRES	FRONT	2 SIDE	REAR	COVERAGE	STORIES	EAVE***	PARAPET	MIN.****
-CL Down	ntown Claremont sub-di	istrict 0	/0	5/25'	5/5'	5/20'(RES)	80%	2.5	30'	35'	70%
0-C Downtown Core sub-district			/0	2/5'*	0/5'(RES)	5/20'(RES)	90%	3	40'	45'	80%
-Co Downtown Corridor sub-district)/0	5/75'	5/5'	20'	80%	2.5	30'	35'	60%
-G Downtown Gateway sub-district		rict C	0/0	5/75'	5/5'	20'	85%	3	40'	45'	60%
			MIN. LOT S.F/ACRES	FRONT	2 SIDE	REAR		MAX. BLD	G HEIGHT	ACCESS	MIN. FRONTAGE
INDUSTR	IAL DISTRICT		50,000 SF	10'	15/1' SIDE	15'	75%	35'***		40'	50'
2 LIGHT INDUSTRIAL			15,000/0.344	40'	15'/1**	15'	70%	30'***			
		NO.	TES:								
**	and the sidewalk shall be hardscaped to match or complement the sidewalk (b) Residential buildings: Minimum 5 feet; Maximum 10 feet. Side yard, not less than 15 feet for existing structures and not less than the height of the principal structure for new structures. (E.g. 30' pincipal structure= 30' sideyard.)										
***	Measured from finished grade to bottom of eave. (See height definition).										
****	Frontage buildout: Minimum% of the front façade shall extend along the front setback line.										
1	D-C=minimum 10 ft. D-CL=minimum 10 ft. D-G= minimum 20 ft. D-Co=minimum 20 ft.										
2	COMPLIANCE WITH SLOPE REGULATIONS MUST BE PROVIDED PRIOR TO LAND DISTURBANCE.										
3	NEW BUILDINGS/ADDITIONS MORE THAN 500 SF MUST HAVE GUTTERS ROUTED TO DRY WELLS OR STORM SEWERS.										
4	Compliance with Tree Ordinance chapter 13.										
5	I-2 = Accessory structures to the principal structure such as storage sheds and garages are permitted. The height shall not exceed one story or 15 feet whichever is the lesser. All yards for an accessory structure shall be a minimum of 15 feet. No accessory structure shall be located in the front yard.										