		MINI	MUM LO	SIZE		MINUMUM YA	ARD SETBACKS		MAXIMUM	MAXIMUM	MINIMUM
ZONING DISTRICT	USE	AREA	WIDTH	DEPTH	FRONT	REAR	SIDE	SIDE STREET	BUILDING HEIGHT	DENSITY	NET FLOOR AREA
AGRICULTURAL DIS	TRICT									1.4 dwelling	
A — Agricultural (See Section 25.01,	LDC)	30,000	200'	No min.	30'	50'	20'	25'	35'	units per acre .30 FAR .60 max. ISR	No minimum
<b>RESIDENTIAL DISTR</b>	RICTS										
R-100 — Single Fam (See Section 25.02,		10,000	75'	100'	25'	30'	A minimum of 10' with a total of 25' for both side yards	15'	35'	4 dwelling units per acre	1,200
R-100A — Single Far (See Section 25.02,	LDC)	7,000	60'	100'	25'	25'	10'	10'	35'	5 dwelling units per acre	1,200
R-70A — Single Fam (See Section 25.02,	-	6,500	60'	80'	25'	20'	7.5'	15'	35'	6 dwelling units per acre	1,000
R-70 — One and Two Family	Single Family	7,000								6 dwelling units per acre	1,000
Residential	Two Family	10.000	60'	80'	25'	20'	7.5'	15'	35'		(00
(See Section 25.03, LDC)	Non Residential Uses	10,000								.40 FAR .65 Max. ISR	600
R-60 — One and Two Family	Single Family	6,000	40'	No min.	25' to garage; 15' to unenclosed porch; 20' to living area	20' to house; 10' to detached garage	5'	7.5'			
Residential (See Section 25.03, LDC)	Two Family	9,000	60'	No min.	25' to garage; 15' to unenclosed porch; 20' to living area	25' to house; 10' to detached garage	7.5'	10'	30'	See FLUM	No minimum
	All other uses	12,000	88'	No min.	35'	25'	15'	15'			

ZONING DISTRICT	1165	MINI	MUM LOT	<b>SIZE</b>		MINUMUM Y	ARD SETBACKS			MAXIMUM		
ZONING DISTRICT	USE	AREA	WIDTH	DEPTH	FRONT	REAR	SIDE	SIDE STREET	BUILDING HEIGHT	DENSITY	NET FLOOR AREA	

	1	i		i	+	i	+	1	1	-	
	Single Family Detached	7,000	60'	80'	25'	20'	7.5'	15'		See FLUM	1,000
CRM — Conditional Residential Mix (See Section 25.04, LDC) *For minimum	Single Family Attached	2,000	20'	100'	20' facing a public right of way; 15' facing a common drive, courtyard or private parking area	15'	7.5'	7.5'	35'	See FLUM	900
distances between multifamily buildings see Section 25.04(D)(6)(d)(5), LDC	Single Family Semi-Detached	2,000	20'	100'	20' facing a public right of way; 15' facing a common drive, courtyard or private parking area	15'	7.5'	7.5'		See FLUM	1,000
	Two Family	10,000	80'	90'	25'	20'	7.5'	15'		See FLUM	600
	Multifamily*	10,000	80'	90'	25'	20'	20'	20'	45'	See FLUM	600
RM — Residential N (See Section 25.05,					·	As p	provided for by the	CRM District			
MHP – Mobile Hom (See Section 25.06,	e Park	4,000	50'	80'	15'	7.5	5'	10'	35'	7 dwelling units per acre (min. 15 acres)	600
RV — Recreational Vehicle Park	Recreational Vehicle Sites	2,500		e min.	See perim	eter buffering reg	uirements in Section	on 25.07(E)	n/a	See FLUM	No minimum
(See Section 25.07, LDC)	Designated Campsites	1,200	proje	ct size							
OFFICE DISTRICT											
RO — Residential	Residential Uses					As p	provided for by the	CRM District			
Office (See Section 25.08, LDC)	Non Residential Uses	5,000	50'	80'	20'	20'	7.5'	15'	35'	.25 FAR 20% min. open space .75 max. ISR	No minimum
					l I		1	1	1		

		MINI	MUM LO	<b>SIZE</b>		MINUMUM YA	RD SETBACKS			MAXIMUM	
ZONING DISTRICT	USE	AREA	WIDTH	DEPTH	FRONT	REAR	SIDE	SIDE STREET	BUILDING HEIGHT	DENSITY	NET FLOOR AREA

COMMERCIAL DIST	RICTS										
NB — Neighborhood	Single Family Detached				As pr	ovided for by the F	R-70 District			See FLUM	1,000
Business (See Section 25.10, LDC)	Non Residential Uses	5,000	50'	80'	10'	15'; 20' when adjoining a residential district	Zero; 10' when adjoining a residential district	10'	25'	.20 FAR 20% min. open space .80 max. ISR	No minimum
	Single Family Attached				As pr	ovided for by the F	R-60 district			See FLUM	No minimum
GB — General Business	All Other Residential Uses			See FLUM	No minimum						
(See Section 25.11, LDC)	All Other Uses	No min.	No min.	No min.	Zero	10'	Zero; 10' when adjoining a residential district	Zero, but outside visibility triangle	45'	See Comp. Plan 10% min. open space .90 max. ISR	No minimum
HB — Highway	Multifamily	As provided for by the CRM District									No minimum
Business (See Section 25.12, LDC)	All Other Uses	10,000	80'	100'	30'	25'	10'	15'	35'	.40 FAR 15% min. open space .85 max. ISR	No minimum
IB — Intensive Busi (See Section 25.13,		5,000	50'	80'	10'	10'	10'	10'	35'	.40 FAR 15% min. open space .85 max. ISR	No minimum
WDI — Waterfront	Single Family				As pr	ovided for by the F	R-60 District			15 dwelling units per acre	No minimum
Development (See Section 25.14, LDC)	All Other Uses	No min.	No min.	No min.	Zero feet minimum, 10' maximum	Zero; 25' when adjoining a residential district	Zero; 10' when adjoining a residential district	Zero feet minimum, 10' maximum	See Section 25.14(E)(2)(a)	FAR per FLUM 15% min. open space .85 max. ISR	No minimum
WDI-A — Waterfront Commercial Fishing Development (See Section 25.15, LDC)		5,000	30'	80'	10'	Zero; 25' when adjoining a residential district	10'	10'	35'	FAR per FLUM 15% min. open space .85 max. ISR	No minimum

		MIN	MUM LO	<b>SIZE</b>		MINUMUM YA	ARD SETBACKS		MAXIMUM	MAXIMUM	MINIMUM
ZONING DISTRICT	USE	AREA	WIDTH	DEPTH	FRONT	REAR	SIDE	SIDE STREET	BUILDING HEIGHT	DENSITY	NET FLOOR AREA
		· i							-		
WDI-B — Waterfron Fishing and Tourisr (See Section 25.15.	n Redevelopment	No min.	No min.	No min.	10'	15'	Zero for buildings, 10' for parking	10'	See Section 25.15.5(D)(2)	FAR per FLUM 15% min. open space .85 max. ISR	No minimum
INDUSTRIAL DISTR	ICTS					L			L		
WDII — Waterfront Marine Industry Development (See Section 25.16, LDC)		5,000	50'	80'	10'	Zero; 25' when adjoining a residential district	10'	10'	40'	.60 FAR 10% min. open space .85 max. ISR	No minimum
IR — Industrial Res (See Section 25.17,		5,000	50'	80'	10'	25'	10'	10'	40'	.50 FAR 15% min. open space .85 max. ISR	No minimum
	IH — Industrial Heavy (See Section 25.18, LDC)		100'	100'	25'	20'; 75' if adjoining a residential district	20'; 75' if adjoining a residential district	25'	45'	.60 FAR 15% min. open space .80 max. ISR	No Minimum
SPECIAL PURPOSE I	DISTRICTS		·								
LC – Land Conserva (See Section 25.19,	-				Re	fer to Section 25.1	9 of the LDC for Per	mitted and Condit	ional Uses		
P/PS – Public/Semi (See Section 25.20,						Refer to Sectio	n 25.20 of the LDC	for district regulat	ions		
PTC – Pinellas Trail Corridor	Single Family Detached	5,000	50'	80'	25'	20'	7.5'	15'			850
(See Section 25.21, LDC) *For minimum	Single Family Attached	2,000	20'	100'	20' facing a public ROW; 15' facing a common drive, courtyard, private parking area	20'	7.5'	7.5'		10 dwelling units per acre	850
distances	Two Family	9,000	50'	<b>9</b> 0'	25'	20'	7.5'	15'	30'		600
between	, Multifamily*	10,000	80'	<b>9</b> 0'	25'	20'	15'	20'			600
multifamily buildings see Section 25.09(D)(6)(c)(5) , LDC	Non Residential Uses	7,500	50'	80'	20'	20'	7.5'	10'		.30 FAR 20% min. open space .70 max. ISR	No minimum

ZONING DISTRICT	1165	MINIMUM LOT SIZE				MINUMUM YA	ARD SETBACKS		MAXIMUM		
ZUNING DISTRICT	USE	AREA	WIDTH	DEPTH	FRONT	REAR	SIDE	SIDE STREET	BUILDING HEIGHT	DENSITY	NET FLOOR AREA

SAP – Special Area (See Section 70.00, PLANNED DEVELOP	LDC)					Refer to Ad	opting Ordinance f	or each SAP District			
PLANNED DEVELOP	Single Family Detached	10,000	75'	No min.	25'	20'	10'	15'		See FLUM	1200
	Single Family Detached Cluster	6,500 (avera ge)	60' (corner lots only)	No min.	20'	10'	12' between buildings, 5' to lot line	10'		See FLUM	1000
RPD — Residential Planned	Single Family Detached Zero Lot Line	4,000	40'	No min.	20'	No minimum	Zero one side, 10' other side	10'	35'	See FLUM	1000
Development (See Section	Single Family Semi- Detached	2,000	20'	No min.	15'	10'	10', one wall attached	15'		See FLUM	1000
78.01, LDC)	Single Family Attached	2,000	20'	No min.	15'	10'	10' (end lots only)	15'		See FLUM	900
	Multifamily (see also min. distances between bldgs.)	10,000	100'	No min.	25'	15'	15'	15'	45'	See FLUM	600
	Non Residential Uses	10,000	100'	No min.	20'	10'	10'	35' to external perimeter streets	35'	See FLUM	No minimum
CPD — Commercial Development (See Section 78.02,		10,000	No min.	No min.		No mi	nimum	45'	.40 FAR 20% min. open space .85 max. ISR	600	
IPD — Industrial Pla (See Section 78.03,	inned Development LDC)	15,000	150'	No min.	2 75'	20' to remaining pe to adjoining reside all be separated fr	tor or arterial road rimeter boundaries ential uses or distri om adjoining reside wffer	s; icts;	60'	.50 FAR 20% min. open space .80 max. ISR	No minimum

LDC = Comprehensive Zoning and Land Development Code; FLUM = Future Land Use Map; FAR = Floor Area Ratio; ISR = Impervious Surface Ratio

IMPORTANT NOTICE: This document is published by the Development Services Department as a public service and does not contain the complete requirements of the Comprehensive Zoning and Land Development Code. It is intended as a quick reference and for general information only. Always use the official laws or ordinances if absolute legal accuracy is required.