BUILDING AND ZONING DIVISION CHECKLIST FOR NEW COMMERCIAL BUILDINGS OR ADDITION

(OVER 1500 SQUARE FEET REQUIRES ENGINEERING REVIEW)

		Type Construction: I II III IV V
		Zone District
Specific Uses (e.g. Retail sale of sp	orting goods): Use separate sheet of	paperif necessary
Number of Residential Units	Sq. Ft. of each Unit	
Number of Commercial Units	Sq. Ft. of each unit	
Total Floor Area Entire Building: _	Additional Sq. Ft	
Occupant Load	Flood Zone:	Fire District:
Threshold Building?Inspe	ctor	Phone:
Name Contractor		Phone:
Architect		Phone:
Engineer:		Phone:

PRES FROI	THE FOLLOWING INFORMATION IS REQUIRED BY THE CITY OF SARASOTA BUILDING DIVISION. THE INFORMATION PRESENTED IS ONLY A MINIMUM REQUIREMENT FOR PLANS REVIEW AND DOES NOT RELEASE THE DESIGNEE IN ANY WAY FROM THE RESPONSIBILITY OF TOTAL COMPLIANCE WITH ALL APPLICABLE CODES AND PERMITTING REQUIREMENTS FOR OTHER ENTIES. APPLICATIONS WILL NOT BE PROCESSED UNLESS ALL REQUESTED INFORMATION IS SUBMITTED. <u>BLUEPRINTS MUST BE 24" X 36"</u>				
Y e s	N o	Please check if applicable (Do not write in shaded areas)	Y e s	N o	
		1. Five complete sets of plans and specifications if applying on paper			
		Dimensioned site plans including (not needed for street/ROW vacation certificates of			
		appropriateness, or historic designation applications):			
		 Title block including North arrow, date of preparation, owner's name, subdivision, lot and block 			
		 Off-street parking and loading layout including typical size and number of spaces by location (parking bays), 			
		Number of off-street parking spaces, required and provided, including handicapped spaces			
		Height and type of fencing and walls, existing and proposed			
		Refuse and collection areas including screening and dumpster locations			
		Current signed/sealed survey, benchmark, location and height			
		Architectural plan(s)/sections/elevations - finished floor elevations			
		Building and structure heights and elevations			
		Locations of doors and windows			
		Exterior material types and finishes		Ш	
		Structural plans - signed and sealed Energy Compliance Forms	-	\vdash	
		4. Zoning Data Block		\vdash	
		Density calculations (if applicable)			
		Minimum lot area required, and minimum lot area provided			
		Minimum lot width required, and minimum lot width provided			
		Maximum lot coverage allowed, and lot coverage provided			
		Minimum yard setbacks required, and yard setbacks provided			
		Maximum height allowed, and height provided			
		Total floor area of all structures			
		5. Landscape plan, including:			
		Name, location, quantity, size and type of existing and proposed vegetation and landscaping			
		Canopy of trees at maturity			
		 All existing trees 4" DBH or greater on the site, notation of which will remain and those proposed for removal - Tree Permit Required Irrigation plans 			
		6. Transportation concurrency letter from Engineering Department			
		7. Public Art (required for non-residential buildings in the C-CBD, TAD, and government	\vdash	\vdash	
		buildings in the G zone districts in Community Redevelopment Area) 8. Attenuation plan - Required if over 1500 Square feet			
		9. Provide a drainage plan		\vdash	
		10. Soil test report	1	\vdash	
		11. Fire resistive assemblies	1		
		12. Sprinkler plans - Riser diagram calculations			
		13. Fire alarm system; heat/smoke detectors			
		14. Life safety plan			
		15. Mechanical plan(s)		Ш	
		16. Electrical plan(s)		Ш	
		17. Plumbing plan(s)	1	\square	
		18. Grease traps	1	\sqcup	
		19. Handicapped facilities	-	\vdash	
		20. Drainage calculations 21. Water/Sewer availability	1	$\vdash\vdash\vdash$	
		21. Water/Sewer availability 22. Roofing specifications	1	$\vdash\vdash$	
		23. Tree survey	\vdash	$\vdash\vdash$	
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	REQUIRED FEMA INFORMATION	
	(a) Provide a current survey showing the Proposed Building, Flood Zone and all Flood Zone lines	
	(b) All areas below the design flood elevation (DFE) Must be water resistant for a Min. of 72 Hrs. Provide a wall material schedule and a floor and wall finish schedule	
	(c) Any permit for a structure in a V Zone, Provide a V Zone Design Certificate at plan review.	
	(d) Show all flow thru venting in all areas below DFE If in an A Zone	
	(e) Provide a Break away wall Detail with Flow thru for all areas below DFE in V Zones. Flow Thru's are calculated @ 1 Square inch per 1 Square foot of floor area measured from the exterior of the building.	
	Show this on the elevation pages.	
	(g) Elevators are required to have an auto return and a Sump Pump if below the DFE. NFPA 70	

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