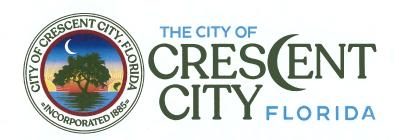


SITE DEVELOPMENT PLAN APPLICATION AND REQUIREMENTS

Minor Site Plan (less than S	50% modification)	\$ 1000.00		
Full Site Plan		\$2000.00		
No building, structure, or use shall be exwith the provisions of the zoning ordinal COMMISSION must approve the Developmentirety and submitted to the Planning meeting at which it is to be heard. Lack attachments may cause tabling of the result of the PROPE (1) LEGAL DESCRIPTION OF THE PROPERTY COMMISSION OF THE PROPE	ance of the CITY OF Copment Plan. The following and Zoning Departmost of submission of the review process until controls.	RESCENT CITY. The PLANN owing information must be ent prior to the Planning a following required informomplete information is fur	IING and ZONING e completed in its and Zoning nation and	
(2) OWNERSHIP OF THE PROPERTY: (Pr	ovide supporting doc	umentation)		
(3) PERSON REPRESENTING OWNER (N	ame and relationship	- provide supporting docu	mentation):	
(4) DESCRIPTION OF THE PURPOSE AND	D SCOPE OF THE PRO.	ECT:		
(5) WILL THIS PROJECT REQUIRE A CHA	NGE IN ZONING, CON	DITIONAL USE, OR VARIA	NCE:	
(6) OTHER COMMENTS:				
SIGNATURE OF PROPERTY OWNER			DATE	
	STAFF USE ONL	γ		
RECEIVED BY		DATE	<u> </u>	
CURRENT ZONING	PROPOSED USAGE/70NING			



PERMITTED USE (YES or	NO)	CONDITIONAL US (YES or NO)		
FACILITIES AVAILABLE:	WATER	SEWER	GAS	

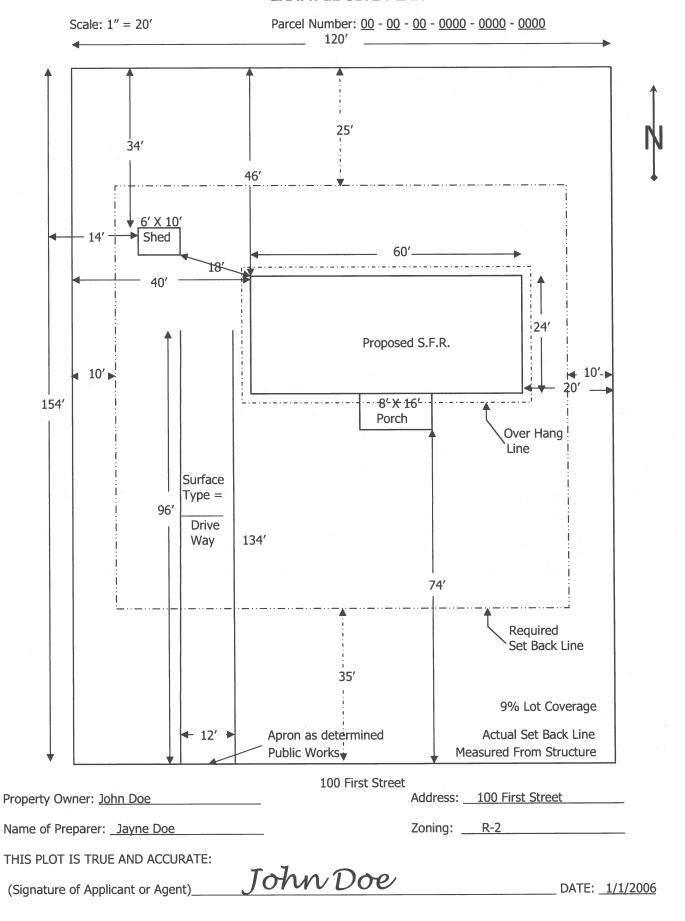
SITE PLAN CHECKLIST

SITE PLANS (LDC Sec, 5.3) COMPLETED 12 Copies

GENERAL INFO: Name of Project, Intended Use, Legal description and size of parcel Name, address, and telephone # of owners of record, Name, address, registration, and signature of professional preparing the plans, Date, North arrow, and scale not smaller than 1:50, Existing topography, proposed finish grade, existing and proposed building restriction lines, vicinity map, zoning on all adjacent land, rights of way and curb cuts. A

- 1. ELEVATIONS, FLOOR PLANS, and USE OF ALL BUILDINGS and STRUCTURES
- 2. LANDSCAPING PLAN AND PRESERVATION OF EXISTING VALUABLE TREES.
- LOCATION and CHARACTER OF ALL OUTSIDE FACILITIES FOR WASTE DISPOSAL
- 4. ALL CURB CUTS, DRIVEWAYS, PARKING AREAS, LOADING AREAS, and SURFACING MATERIALS and CROSS-SECTIONS OF SAME.
- 5. ALL PEDESTRIAN WALKS, MALLS, YARDS, and OPEN AREAS.
- 6. LOCATION, SIZE, CHARACTER, HEIGHT, and ORIENTATION OF ALL SIGNS
- 7. LOCATION, HEIGHT, and CHARACTER OF ALL WALLS and FENCE
- 8. LOCATION and CHARACTER OF PERIPHERAL LANDSCAPING
- 9. FRONT, SIDE, and REAR YARD SETBACK LINES
- 10. EASEMENTS
- 11. DRAINAGE, WATER, SEWER, and FIRE PROTECTION PLANS and PERMITS
- 12. LIGHTING PLAN
- 13. CIRCULATION PLAN (TRAFFIC FLOW)
- 14. CALCULATION SHOWING ADEQUACY OF PARKING AS REQUIRED BY ORDINANCE.
- 15. CALCULATIONS SHOWING LOT COVERAGE AND OPEN SPACE

EXAMPLE SITE PLAN



SITE PLAN CHECKLIST FOR RESIDENTIAL DEVELOPMENT

DOES THE SITE PLAN SHOW	YES	NO	NOTES
The name of the preparer of site plan?			
The property owner as listed on the deed (if different than the preparer of the site plan)?	, ,		
The location of the property (9-1-1 address or intersection)?			
The present zoning on the property?			
The dimension of the property (i.e. length of the lot lines)?		=	
A north arrow? (Must point north relative to property)			
A graphical scale? (Some site plans do not require a scale; if no scale is presented site plan must state "Drawing Not to Scale")			
Date of submittal?			
The signature of the applicant or designated agent?			

STRUCTURES

DOES THE SITE PLAN SHOW	YES	NO	NOTES
The location of all existing and proposed structures and major features?		_	
The existing structures or major features are labeled "existing" and the proposed structures or major features are labeled "proposed"?			
The dimensions of all structures and major features?			

DOES THE SITE PLAN SHOW	YES	NO	NOTES
The setbacks from property lines for all structures?			
(Setbacks are measured from the farthest projection			
of exterior wall.)			
The distance between all structures? (Distance			
between structures is measured from the farthest			
projection of exterior wall.)			
The floor area of all structures?			
The percentage of the property covered by			
structures?			

OTHER FEATURES

DOES THE SITE PLAN SHOW		NO	NOTES		
The width, length and surface type of all existing and proposed driveways?					
The existing driveways are labeled: "existing" and proposed driveways are labeled "proposed"?	_				

FINDING LOT COVERAGE

1 ACRE = 43,560 Square ft.

1) First Step: Convert the acreage of the property to square feet by multiplying the acres X 43,560

(Example: .16 acres X 43,560 = 6,969.6 square ft.)

2) Second Step: Figure the square ft. of all structures on the property under roof. (This includes the pump houses, sheds, etc.)

(Example: 28' X 56' mobile home

1,568 square ft. 120 square ft. 10' X 12' shed

24 square ft. 4' X 6' shed

1712 square ft. **Total**

3) Third Step: Divide the total square ft. of the structures by the square ft. of the acres.

(Example: 1,712 / 6,969.6 .2456

Move the decimal two places to the right to convert to percentage = 24.5% lot coverage.)

SITE PLAN

Each Square	or	Is Equal T	o Ft.	Parcel Number: _		
	1		1			
	1					
	+		+			
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	+-+-	+				
		++++				
	4					
Property Own	ner:				Address:	
					Zoning:	
name of Prep	oarer (if dif	rerent than abo	ve):		_ zoning:	
THIS PLOT IS	TRUE A	ND ACCURAT	TE TO THE BE	EST OF MY KNOWLED	SE:	
(Signature of	f Applican	t or Agent)				DATE:

SITE PLAN

Each Square or	Is Equal To F	Ft. Parcel I	Number:	
			The state of the s	
Property Owner:			Address:	
Name of Preparer (if	different than above).		Zoning:	
Hame of Freparet (II (amerent triali above).		201111g	
THIS PLOT IS TRUE	AND ACCURATE TO THE	E BEST OF MY K	NOWLEDGE:	
(Cinnat C A - 1)	and an America			DATE
(Signature of Applica	ant or Agent)			DATE: