## CHARLOTTE ZONING ORDINANCE SEALED SITE PLAN APPROVAL CHECKLIST

	_ Included
N/A	_Not applicable
<u>X</u>	_Not included (provide explanation)
Applic	cations for sealed site plan approval for all projects shall consist of the following:
	Application form and appropriate fee as adopted by the City Council. (82-471 (C) (1)
	15 full-size copies of the site plan and 1 reduced copy, no larger than 11 inches x 17 inches which can be photocopied. (82-471 (C) (2))
	A scale of not less than 1 inch = $50$ feet if the subject property is less than 3 acre and 1 inch = $100$ feet if 3 acres or more. (82-471 (C) (3))
	Date, north point, and written and graphic scale. (82-471 (C) (4))
	Legal description; lot line dimensions, tax parcel number(s), and the address of the site. (82-471 (C) (5))
	Name and address of the property owner of record, developer, and any architect, planner, designer, engineer or other licensed professional responsible for the preparation of the site plan. (82-471 (C) (6))
street	Vicinity map, showing the location of the site, in relation to the nearest cross and section corner. (82-471 (C) (7))
Gener	al information about the site:
	Zoning district of the site and all adjacent properties; (82-471 (C) (8) (a))
	Land use of the site and all adjacent properties and buildings within 100 feet of subject property; (82-471 (C) (8) (b))
	Proposed use of the site; (82-471 (C) (8) (c))
	Parcel area in acres or square feet, including property line dimensions;

	The location of all existing structures on the subject property and within 100 feet of the subject property, including buildings, drives, parking areas, wells, septic tanks, drain fields, utilities, poles, ditches, underground storage tanks, above ground storage areas, and the like; (82-471 (C) (8) (e))
	Existing deed restriction, if any; (82-471 (C) (8) (f))
	Location, width and purpose of existing easements; (82-471 (C) (8) (g))
	Soil type information; (82-471 (C) (8) (h))
	Location and type of natural features on or adjacent to the site, such as woods, streams, marshes, wetlands, fence rows, individual trees of 6 inches or larger in caliper when not located in a woods, and the 100 year flood area; (82-471 (C) (8) (i))
	Existing topography on the site. (82-471 (C) (8) (j))
Genera	al information about the proposed development on the site:
	The location of all proposed structures on the subject property (length and width of all buildings must be labeled); (82-471 (C) (9) (a))
	Ground floor and total floor area to be constructed; (82-471 (C) (9) (b))
	Floor coverage ratio (ground floor area/ lot area); (82-471 (C) (9) (c))
	Floor area ratio (total floor area/ lot area); (82-471 (C) (9) (d))
	Number of buildings; (82-471 (C) (9) (e))
	Building height, in feet and number of floors; (82-471 (C) (9) (f))
	Required yards and setbacks and corner clearance (delineated on the plan); (82-471 (C) (9) (g))
	Number of parking and loading spaces required and supporting calculations, including provisions for barrier free spaces; (82-471 (C) (9) (h))
	Size of parking spaces, aisles, and angle of proposed parking spaces with a clear indication of all paved areas; (82-471 (C) (9) (i))
	Proposed fences or screens, location, height, type and typical details; (82-471 (C) (9) (j))
	Proposed site lighting location, type, height, intensity, direction, and other typical details; (82-471 (C) (9) (k))

	Proposed deed restriction, if any; (82-471 (C) (9) (1))	
	Location and screening of trash storage areas (per 82-460(6)). If no outdoor trash areas are intended, the plan shall so state. $(82-471 (C) (9) (m))$	
	Proposed identification and advertising signs location, dimensions, and area, height, illumination, typical copy; (82-471 (C) (9) (n))	
	Proposed on-site traffic control signs location, type, height; (82-471 (C) (9) (o))	
	Proposed building address number locations, typical copy, dimensions. (82-471 (C) (9) (p))	
	Utilities plan demonstrating the general proposed utility layout for sanitary sewer, water, storm water, communication (i.e. telephone and cable TV), electricity, fire hydrants (both on and off site), fire lanes, and natural gas. (82-471 (C) (10))	
Information about the proposed and existing transportation network:		
	Surface type and right—of-way widths of all existing streets and alleys abutting the site; (82-471 (C) (11) (a))	
	Surface type, right-of-way width, easements, location and type of curbing, length and width of turning lanes, and curve radii for all proposed drives, alleys and/or streets; (82-471 (C) (11) (b))	
	The name of all proposed streets, alleys, and drives; (82-471 (C) (11) (c))	
	Proposed sidewalk and pedestrian paths location, width, surface types, and typical cross section; (82-471 (C) (11) (d))	
	Acceleration lanes and traffic pattern. (82-471 (C) (11) (e))	
	Site grading, drainage, and retention plan, including on-site elevations for pavements, drives, parking lots, curbs, sidewalks, and finish grade at building except in the R-1, R-2, and RT districts. (82-471 (C) (12))	
	Landscape plan showing plant materials to be used in accordance, with 82-460. (82-471 (C) (13))	

indicat	re:	
	Number and type of dwelling units; (82-471 (C) (14) (a))	
	Individual lot dimensions and areas; (82-471 (C) (14) (b))	
	Number and timing of phases; (82-471 (C) (14) (c)	
	Proposed location of central mailboxes, if applicable; (82-471 (C) (14) (d))	
	The location of open and/or recreation areas, if applicable. (82-471 (C) (14) (e))	
In addition to the items listed above, multiple family developments must include the following additional items:		
	Total number of rooms; (82-471 (C) (15) (a))	
	Total number of dwelling units; (82-471 (C) (15) (b))	
	Number of dwelling units and bedrooms in each building; (82-471 (C) (15) (c))	
	Percent of 1 room apartments (efficiencies); (82-471 (C) (15) (d))	
	Special site features (play areas, pools, and the like), if applicable; (82-471 (C) (15) (e)	
	Number and timing of phases; (82-471 (C) (15) (f))	
	The location of central mailboxes, if applicable. (82-471 (C) (15) (g))	

In addition to the items listed above, residential development site plans must also