

City of Excelsior Springs Community Development

Development Plan Checklist				
Name of Project:	Project No:			
	st must be returned with the application to the Department aivers must be requested prior to submittal.	of Community		
	n must be signed and sealed by an architect, engineer, or land su The Development Plan cover page shall contain the following in			
 Name, address Name, address owner; Name, address surveyor; Data clearly id whether reside landscaped are A map or other areas 	r drawing showing the general location and relation of the prop	and/or land actures or buildings, a building; and total erty to surrounding		
shall consist of, as appl Erosion Control Plan, I Detail Sheets, containing	ill include one or more appropriately scaled maps or drawings of licable, a Title Sheet, General Layout Sheet, Grading Plan, Plan and Profile Sheets, a Cross Section Sheet, and Standard anng the following information and meeting the KC-APWA plan ze 24"x36" paper along with an electronic copy.	d Special		
Submittal Requireme	ents ents			
Applicant (initial each item submitted)		City Staff		
1.	Primary Site Plan to include the entire proposed site, propert dimensions, area of lot in square feet, location, grade, and dimensions of all present and/or proposed streets, sidewalks, curbs or other paved surfaces and engineering cross-sections proposed new curbs and pavement; all easements, either put private; all utilities including fire hydrants and flows, water m service lines and mains, sewer service lines and mains and bu lines, setbacks for front, side and rear yard areas, building elevations including any signage proposed and or property de as required, and sidewalks along with pedestrian walkways w crosswalks and details.	of plic or eters, ilding		

2.	Parking and Traffic Circulation Plan showing location and dimensions of driveways and between driveways, type of curb and pavement and standard details, parking stalls, drive aisles, dividers, planters or similar permanent improvements; ADA parking requirements, parking lot lighting with photometric calculations, curbs and radius dimensions with details, signage, fire lanes and truck turning templates, perimeter screening treatment, including landscaping. The plan must conform to Section 400.280 Parking, Loading and Driveway Regulations of the City Code.	
 3.	<u>Landscaping plans</u> showing all open areas, including size, location, and type of all plantings, and all sodded and seeded areas;	
	Engineered plans are to include, at a minimum, the following information:	
4.	Location and full dimensions of all buildings or major structures, both proposed and existing, showing exterior dimensions, exterior materials, and area of floors, location, number and type of dwelling units, height of building(s), distance to all property lines, distance between structures, and dimensions and locations of all loading areas;	
 5.	Location of all trash receptacles and details of enclosure;	
 6.	Type of monuments at each corner of site;	
 7.	Existing and proposed contours of the property taken at regular contour intervals (as per USGS datum) not to exceed five feet (5');	
 8.	The existing street system and driveways in the area and location of nearby public facilities to include the location of all hydrants within 1,000 feet;	
9.	Erosion control and Storm water detention if applicable according to Chapter 407 of the City Code. All detention must follow KC-APWA 5600 along with the MARC BMP Manual for Water Quality features along with long term maintenance agreements to insure the maintenance of the BMP's which will be recorded at the County. For development sites of one acre or more, a State of Missouri Land Disturbance Permit must be obtained along with a Storm Water Pollution Prevention Plan. A City grading permit shall	

	be obtained also. The developer or their agent shall have a drainage plan prepared by a registered professional engineer and approved by the City in accordance with chapter 407 of the City Code. For sites less than one acre, the developer must provide a sketch plot plan indicating the overall layout of buildings and other impervious areas, the water flow direction with arrows, showing the location of any existing drainage structures and the location of the sites best managements practices for erosion control.	
10.	Any recorded or proposed restrictions, covenants or agreements attached to the proposed property or other legal considerations that may impact development, redevelopment or future development issues regarding property and or adjacent properties.	
11.	A traffic impact study may be required if the proposed development is likely to generate a substantial increase in vehicle trips per day.	
12.	Private improvements: All private utility improvements shall be clearly defined and marked as such. These improvements will not be maintained by the City of Excelsior Springs and an appropriate note shall be marked on the drawings.	