APPLICATION REVIEW CHECKLISTS Romeoville



of

The following must be submitted with and are part of each application. No application is complete until all required documentation has been submitted to the Community Development Department. The number in parentheses is the number of copies, which must be submitted (full-size + 11x17). Unless otherwise specified, the scale must be 1 inch equals 100 feet. If multiple pages are needed, an index page and a sheet showing the total site must be submitted.

GENERA	
All applic	cations must include the following:
	☐ Application, completed & signed (1)
	□ Application fee
	Receipt number
	☐ Legal description, paper & digital (1)
	☐ Location map (16+1)
	☐ Plat of Survey (16+1)
	Ownership disclosure statement (1)
	☐ Authorization by Owner (1)
	□ Plans showing the proposed development, folded (16+1)
Public H	HEARING REQUIREMENTS
	☐ Acknowledgement of the notification requirements: Whenever notification of the
	public is required by Village Code or State statute, the applicant shall submit proof o
	compliance with the requirement to provide three forms of public notification:
	 Notice published in a newspaper of general circulation not less than fifteen (15)
	nor more than thirty (30) days prior to the scheduled public hearing meeting, with
	certificate of publication and a paid receipt; and
	 Service of written notice to adjacent property owners within 250 feet (excluding
	public rights-of-way) with certified return receipts of notification; and
	 Posting of a 30" by 42" "Public Hearing" placard on the property as outlined by
	the attached example, with a paid receipt.
ANNEXA	TION & ZONING
	Annexation & Zoning
	☐ Petition for annexation, signed & notarized (1)
	☐ Plat of annexation, with legal descriptions in written & digital format (16+1)
	Plat of requested zonings, with legal descriptions in written & digital format (16+1)
	☐ Proof of application to the Will-South Cook Soil & Water Conservation District for a
	Natural Resources Inventory report (1)
	☐ Proof of application to the Illinois Department of Natural Resources for an
	Endangered Species report (1)
	☐ Impact Statement regarding taxes & revenues, expenditures, schools, parks, traffic
	& transportation systems, emergency services & environment (1)
	Annexation Agreement
	☐ Annexation Agreement (15)
ADDEAL -	OF ADMINISTRATIVE DECISION
AFFEAL	☐ A written statement explaining why the decision of the Village official is erroneous
	(1)
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BUILDING PERMIT			
		Permit application (3) Plat of Survey showing existing & proposed structures, topography, natural features, streets, easements, infrastructure & other pertinent data (3)	
		Construction drawings (3) List of contractors (3)	
ZONING	ZONING ACTIONS		
	<u>Rez</u> □	Plat of proposed zoning (16+1)	
		ecial Use Permit	
		Site Plan Plat of Survey showing existing & proposed structures, topography, natural features, streets, easements, infrastructure & other pertinent data (16+1)	
		Written explanation of & justification for the request (15)	
		☐ The impact on the public health, safety, morals or welfare	
		 □ The impact on other properties □ The impact upon normal & orderly development 	
		☐ The adequacy of the circulation & infrastructure systems	
		☐ The impact on traffic congestion	
		□ Conformity with other applicable regulations□ Why the property cannot be used without the special use	
		Site plan showing existing & proposed structures, topography, natural features,	
		streets, easements, infrastructure & other pertinent data (16+1)	
	Z or	ning Variance	
		Site plan showing existing & proposed structures, topography, natural features,	
		streets, easements, infrastructure & other pertinent data (16+1)	
		Written explanation of & justification for the request (15)	
		□ Why can the property not be used unless the variance is granted?□ Why the situation is is unique to the property? How does the situation differ from	
		other properties?	
		 ☐ How would the variance affect the surrounding area & why? ☐ Does the variance provide a special benefit to the property not available to other 	
		properties?	
		☐ Is the variance needed to allow the property to be used as other properties in the	
		area are used?	

<u>Plai</u>	<u>nned Unit Development</u>
	General Development Plan – for the site & its vicinity (16+1)
	☐ Pattern of existing & proposed land uses
	☐ Boundary survey of site
	□ Locations of easements
	☐ Locations of public & private streets
	☐ Locations of utilities
	☐ Elevations & contours
	☐ Subsurface conditions
	☐ Other site conditions, whether natural or man-made
	☐ Existing & proposed zoning
	☐ Existing & proposed public improvements
	☐ Open space amenities
	☐ General locations of buildings
	☐ Map data
	☐ Explanation of & justification for the PUD
	☐ Statement of ownership
	☐ Schedule of development
	☐ Covenants & restrictions
	☐ Densities & intensities
	☐ Non-residential uses
	☐ Service facilities
	☐ Architectural plans / renderings
	☐ Landscaping plan
	☐ Infrastructure plan – circulation, utilities, street lighting
	☐ School impact study
	☐ Tax impact study
	☐ Economic impact & feasibility study
	☐ Traffic impact study
	☐ Environmental impact study
	□ Objectives
	☐ Other information as is needed to review & evaluate the proposal

Fi	Final Development Plan (16+1)		
	Legal descriptions & map		
	Subdivision plat		
	Legal descriptions of unsubdivided area & open space		
	Identification of exact locations of all buildings		
	Certificates, seals & signatures required for dedication & recording		
	Explanation of short- & long-term maintenance of common elements		
	Cost estimate for public improvements & common-element improvements		
	Letter of credit to secure the improvements		
	Circulation system, including design & construction standards		
	Detailed lot lay-out – Final Subdivision Plat		
	Arrangement of building groups		
	Minimum front, side & rear yard dimensions for all lots & parcels		
	Floor plans & elevations or perspectives		
	Statistical tabulations of land use information		
	Statistical tabulations of building data		
	Schedule of parking requirements		
	Master grading & watershed plan		
	Engineering plans for water, sanitary sewer & storm sewer systems		
	Parking facility plans		
	Exterior lighting plans, with supporting technical data		
	Boundaries of public parks, common open spaces, school sites, church sites, etc.		
	Locations & descriptions of recreational facilities		
	Landscaping plans		
	Statement regarding financing & ultimate ownership of common areas, facilities &		
	infrastructure		
	Information regarding sales or rental prices & use restrictions for certain users		
	Development schedule with phasing		
	Information regarding completion upon sale by the developer		
	Updated school, tax, traffic, economic feasibility & environmental impact studies		
	Agreements, bylaws & covenants		
	Financial guarantee for completion public & common improvements		
	Certificate of no delinquent taxes		
	Other information as is needed to review & evaluate the proposal		

PLANS & PLATS Concept Plan Site plan showing existing & proposed structures, topography, natural features, streets, easements, infrastructure & other pertinent data (16+1) Site Plan showing existing & proposed structures, topography, natural features, streets, easements, infrastructure & other pertinent data. (16+1) Landscaping Plan Landscaping Plan showing existing & proposed landscaping, including species names & locations (16+1) Subdivision Plat - Lot Splits / Lot Consolidations Final plat (16+1) Plat of Dedication or Vacation ☐ Final Plat (16+1) **Development Code Variance** Engineering Plan showing streets & infrastructure, site engineering, & other pertinent data (16+1) Written explanation of & justification for the request (15) ☐ Why can the property not be used unless the variance is granted?

☐ Why is the situation unique to the property? How does the situation differ from

☐ Would the variance provide a special benefit to the property not available to other

☐ Is the variance needed to allow the property to be used as other properties in the

☐ How the variance would affect the surrounding area, & why?

other properties?

properties?

area are used?

Preliminary Subdivision Plat (16+1)		
	Signature blocks	
	Subdivision name	
	Location identification	
	Boundary line survey map	
	Scale not to exceed 100 feet to 1 inch	
	North arrow	
	Date of preparation & revision	
	Existing conditions & conditions within 100 feet	
	☐ Boundary lines	
	□ Acreage	
	□ Zoning	
	☐ Public streets & rights-of-way, railroad rights-of-way, utility rights-of-way, etc.	
	☐ Locations & sizes of utilities	
	Location map	
	☐ Topographic data	
	☐ Monument data	
_	☐ Wooded areas & trees with 3-inch calipers	
	Subdivision design & features	
	☐ Minimum setback lines	
	Reservations for non-residential uses	
_	☐ Street lighting plan	
	Drainage	
	☐ Sanitary sewer system plan	
	☐ Storm water management plan	
	□ Potable water plan	
	☐ Watershed & tributary data	
	☐ Identification of & plans for flood plains, streams & flood water run-off channels	
	☐ Detention ponds ☐ Wetlands data	
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<u>Fina</u>	a <i>l Plat</i> (16+1)		
	Signature blocks		
	Subdivision name		
	Location		
	Boundary line survey map		
	Scale not to exceed 100 feet to 1 inch		
	North arrow		
	Date of preparation & revision		
	Existing conditions & conditions within 100 feet		
	☐ Boundary lines		
	□ Acreage		
	□ Zoning		
	☐ Public streets & rights-of-way, railroad rights-of-way, utility rights-of-way, etc.		
	☐ Locations & sizes of utilities		
	☐ Location map		
	☐ Topographic data		
	☐ Monument data		
	☐ Wooded areas & trees with 3-inch calipers		
	Subdivision design & features		
	☐ Compliance with Comprehensive Plan		
	☐ Street lay-outs & names		
	☐ Locations & widths of pedestrian ways, utility easements & drainage easements		
	☐ Lot data & lay-out		
	☐ Minimum setback lines		
	☐ Reservations for non-residential uses		
	☐ Street lighting plan		
	Drainage		
	☐ Sanitary sewer system plan		
	☐ Storm water management plan		
	□ Potable water plan		
	☐ Watershed & tributary data		
	☐ Identification of & plans for flood plains, streams & flood water run-off channels		
	☐ Detention ponds		
	☐ Wetlands data		
	Additional delineation		
	 □ Angular & lineal dimensions of all lines, angles & curvatures □ Lot identification system 		
	☐ Monument references		
	☐ Monuments within the subdivision		
	□ Dedications		
	Statement of Agreement		
	Cost estimate for public improvements		
	Letter of Credit		
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<u>Development Plan</u> (See Site, Landscaping & Engineering Plan.)

<u>Er</u>	ngineering Plan
	Engineering Plan showing streets & infrastructure, site engineering, & other
	pertinent data (16+1)
	Signature blocks
	General information
	□ North arrow
	☐ Date of preparation & revision
	☐ Scale not to exceed 100 feet to 1 inch
	□ Vicinity map
	Existing conditions including nearby areas
	☐ Public streets & rights-of-way, railroad rights-of-way, utility rights-of-way, etc.
	☐ Topographic data
	□ Watercourses
	☐ Natural features
	□ Uses
	☐ Sanitary sewer, storm sewer & potable water systems
	□ Zoning
	☐ Trees greater than 6 inches in diameter
	☐ Tree preservation & tree removal plan
	Improvements
	☐ Relationship of improvements to surrounding areas
	☐ Streets & rights-of-way
	☐ Street names
	□ Easements
	☐ Sites to be dedicated
	□ Outdoor lighting plan
_	☐ Parking & loading
	Supporting data
	☐ Map showing the above information not than 100 feet off-site
	☐ Annexation Agreements affecting development
	☐ Improvement costs
	☐ Evidence of financial ability to complete the development
	☐ Proposed building types
	☐ Methods of solid waste disposal
	☐ Soil conditions
	□ Landscaping plan□ Architectural elevations
	☐ Development data
	☐ Drainage plan
	☐ Soil erosion control plan
	☐ Plans & specifications for improvements
	☐ Restrictions & covenants
	Financial guarantee
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LETTER OF	CREDIT / MAINTENANCE BOND & ACCEPTANCE OF IMPROVEMENT
	Request for Letter of Credit reduction (1)
	Replacement Letter of Credit or Maintenance Bond, as appropriate, on the Village
_	format (1)
	Cost estimate of completed improvements (1)
	Evidence that the improvements have been paid for or are secured (1)
	"As-built" drawings (6)