## APPLICATION FOR APPROVAL OF MAJOR SUBDIVISION PRELIMINARY PLAN ROSS COUNTY, OHIO

Date	
1. Name of Applicant	
Address	
Phone	
2. Name of Surveyor	
Address	
Phone	
3. Name of Engineer	
Contact Person	
Address	
Phone	
4. Name of Subdivision	
5. Location (Sec., Twp. No, Range, Towns	hip)
6. Subdivision Plan:	
Type of Development	
Number of Lots	
Total Area	
Deed Restrictions?	
Submission Materials (No. Copies):	Preliminary Plan Preliminary Drainage Relevant Studies
Signature of Applicant	

	OFFI	CE USE ONLY	
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Date of Meeting to be	considered at		
Action by Planning			
Commission			
<b>~</b> .			
Date			
	===:		
Signature			

-	Major Subdivision Preliminary Plan Checklist
	Application (1 Copy)
	Preliminary Plan (15 Copies)
	Preliminary Erosion, Sediment, and Stormwater Control Plan (3 Copies)
	Plans Sent to Township and/or Other Gov't. Agencies, and Utilities by Planning Department.
Prel	iminary Plan Content:
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 	The proposed name of the subdivision.
	Location by section, range and township.
	Boundaries of the entire proposed subdivision shall be drawn in heavy continuous lines with its acreage, and the boundaries of future development phases shall be delineated.
	Name, address, and telephone number of the owner, subdivider, professional engineer, and professional surveyor with appropriate numbers and seals.
	A north arrow, legend, bar scale, date of plan, and vicinity map.
	Name of adjacent subdivisions, and owners of adjoining parcels, extending at least 200 ft. beyond the boundary of the proposed subdivision.
=	Topographic contours, with elevations referenced to U.S.G.S (NGVD 1983) datum, with intervals no greater than 2 feet at 5% slope, no greater than 5 feet for slopes over 5% and less than or equal to 15%, and no greater than 10 feet for slopes greater than 15%.
	Location, width, and names of existing and proposed streets, all rights-of-ways, easements, parks, buildings, corporation and township lines, wooded areas, water courses, drainage patterns, and water bodies.
	Location of floodways and floodplains.
	Layout, number, dimensions, and acreage of each lot.
	Parcels of land reserved for public use or reserved by covenant for residents of the subdivision.

	Type of water supply and wastewater disposal proposed, location and dimension of all proposed utilities and sewer lines, easements, drainage tiles, water mains, culverts, within or adjacent to the tract.
Prel	iminary Erosion, Sediment, and Stormwater Plan:
	Site boundaries and adjacent lands which accurately identify the site location.
	Lakes, streams, wetlands, channels, ditches, and other watercourses on and immediately adjacent to the site.
	Floodways and/or Zone A of the Floodplain as determined on the Flood Insurance Rate Map (FIRM), and indicating the map panel number.
	All off-site drainage onto or through the project site.
	Location and dimensions of storm water management components on or adjacent to site.
	Locations dimensions of structures, roads, highways, paved easements, and other impervious areas.
	Site topography [refer to Section 4.4.4(G)].
	Preliminary Post Construction Site Plan  — The layout of all proposed lots  — The street layout with preliminary grades.  — The proposed drainage pattern.  — Proposed storm water control facilities including but not limited to culvert location, storm sewers, open channels, catch basins, outflows, and retention and detention ponds etc.
	Conforms to Design Standards (Article V)
	Conforms to Street Design and Construction Standards (Article VI)
	Conforms to Improvement Standards and Specifications (Article VII)
	Conforms to Road Frontage and Access Standards (Article IX)

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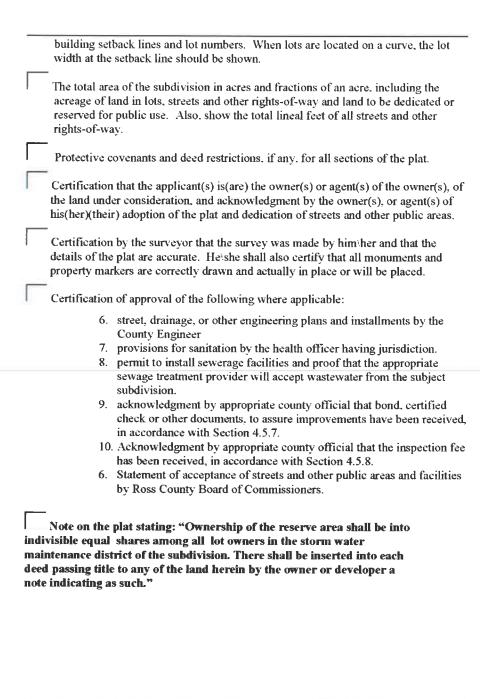
Comments	

## APPLICATION FOR APPROVAL OF MAJOR SUBDIVISION FINAL PLAT ROSS COUNTY, OHIO

Date	
1. Name of Applicant	
Address	
Phone	
2. Name of Surveyor	
Contact Person	
Address	
Phone	
3. Name of Engineer	
Contact Person	
Address	
Phone	
4. Name of Subdivision	
5. Date Preliminary Plan Approved	
6. Revised Preliminary Plan Submitted? $Y_{\alpha}$	N (must be before action on final
plat)	
7. Subdivision Plat:	
Type of Development	
Number of Lots	
Total Area	
Lineal Feet of Streets	
Area Dedicated for Public	
Type of Sewage Disposal	
Submission Materials (No. Copies):	Final Plat Final Sed., Eros., Drainage Plan Relevant Studies Construction Drawings Improvement Assurance

	OF	FICE USE O	NLY	
Date of Meeting to be	considered at_			
Action by Planning				
Commission				
Date				
Signature				

_	Major Subdivision Final Plan Checklist
	Major Subdivision Phan Fran Checknist
 	Application (1 Copy)
_	Final Plat (15 Copies)
	Final Erosion, Sediment, and Stormwater Control Plan (3 Copies)
	Engineering Drawings (3 Copies)
	Plans Sent to Township and/or Other Gov't. Agencies, and Utilities
	Completion/Assurance of Improvements
Fina	I Plat Content:
	The name by which the subdivision will be recorded.
	The location of the subdivision by section, range, municipality, township, or other legal description; county and state; show all corporation and section lines.
	Graphic scale, north point and date of the survey.
	The plat boundaries with lengths of courses to hundredths of a foot and bearing to half minutes.
	Bearings and distances to the nearest established street lines, municipal, township, county or section lines or corners, and permanent monuments, which shall be accurately described or located on the plat.
	The names and locations of abutting subdivisions and the owners of record (as of the last preceding tax roll) of adjacent parcels of unsubdivided land.
	The accurate location of all existing and proposed streets and alleys within the subdivision including names, bearings or angles of intersection, right-of-way and pavements widths, lengths of all arcs, radii, points of curvature and tangent bearings. Also, show the location, name and width of right-of-way and pavement for any known abutting street or alley.
	The accurate location of all easements, including the width, use and notations to indicate whether easements are dedicated or reserved and to show the limitations of each easement. Also show the same information for any known abutting easements.
	The location of all lots, showing the lot lines with accurate dimensions to hundredth of a foot; accurate bearings or angles to street, alley or crosswalk lines;



Final Erosion, Sediment, and Stormwater Plan  Post Construction Site Plan  Site Specific Sediment and Erosion Control Plan/Construction Phase  Stormwater Management Control Plan/Post-Construction Phase  Financial Security  Permanent Ground Surface Cover  Final Inspection: Notice of Permanent Stormwater Control Measures  Other Standards  Conforms to Design Standards (Article V)  Conforms to Street Design and Construction Standards (Article VI)	Post Construction Site Plan  Site Specific Sediment and Erosion Control Plan/Construction Phase  Stormwater Management Control Plan/Post-Construction Phase  Financial Security  Permanent Ground Surface Cover  Final Inspection: Notice of Permanent Stormwater Control Measures  Other Standards  Conforms to Design Standards (Article V)	_	
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