Bryan County Board of Commissioners



Community Development Department

PLAT REQUIREMENT CHECKLIST

All plats shall conform to the amended Code Section 15-6-67 of the Official Code of Georgia and include the applicable items listed in Sections 1-4 below.

SECTION 1: THE FOLLOWING INFORMATION SHALL BE SHOWN ON ALL MINOR PLATS, SKETCH PLATS, AND FINAL PLATS:

	Vicinity map showing location of project.
	Name of owner of record.
	Name of subdivision and Phase, if applicable. For subdivisions with 30 lots or more, a subdivision name
	st be provided.
	Date.
	North arrow showing grid, true or magnetic (reference will not be accepted by itself).
	Name, signature, registration number, and seal of registered surveyor and date of preparation.
	Name of county and general militia district in which subdivision or lot islocated.
	Scale, along with graphic scale, to meet requirements of Georgia Plat Act.
	Sufficient data to reproduce accurately on the ground the location, bearing, and length of every road and
alle	ey line, lot line, easement, boundary line, and building line whether curved or straight. This shall include the
rad	ius, point of tangency, and other data for curved property lines and curved road, to an appropriate
acc	uracy and in conformance with good surveying practices.
	Names of owners of record of all adjoining land and all property boundaries, water courses, roads,
eas	ements, utilities, and other such improvements, which cross or form, any boundary line of the tract being
sub	odivided.
	If applicable, exact boundaries and original property lines within the tract of land being subdivided
sho	own with bearings and distances.
	Roads and alleys, right-of-way width, and road names.
	Error of Closure.
	Lot lines.
	All dimensions shall be to the nearest one-one hundredth (1/100) of a foot at angles to the nearest second.
	Accurate description of the location of all the monuments and markers.
	Utility easements and widths. Location, dimensions, and purpose of any easements. (Water, gas,
san	itary sewer, storm drainage, electrical lines, telephone lines, cable TV).
	Location of all buffers, if applicable.
	Letter or number to identify each lot or site.
	Show all watercourses, wetlands, and flood zones, if any.
	All plats shall show the expected limits of the one-hundred-year flood zone where appropriate.
	Current zoning, setbacks, minimum lot frontage and lot size requirements for applicable zone.
	Area of each divided/subdivided tract indicated next to the minimum size requirements (acre/square foot) of
the	Bryan County Unified Development Ordinance for the Zoning District in which the tract is situated.
	Proposed finish floor elevations, if situated in an Unnumbered A Zone.

	Location of existing adjoining property lines. Total acreage of tract or tracts being surveyed.
	Survey's certificate in compliance with the Georgia Plat Act.
SE	CTION 2: In addition to the requirements in Section 1, all Sketch Plats shall include:
inc cal	Location of entrance sign. For subdivisions with 30 lots or more, an entrance sign is required. Common area, open space, and amenity areas. Such areas must be shown as separate lots, labeled, and clude total acreage dedicated for these uses. For open space and recreational areas, plat must include culation(s) showing minimum required open space (Section 114-642) and recreational areas (Section 114-645). It passive and active recreational areas, indicate the type of facilities/equipment to be provided. Location of heritage and historic trees identified in the tree survey. Parks, school sites, or other public open spaces, ifany.
SE	CTION 3: In addition to the requirements in Section 1, all Final Plats shall include:
	911 address assigned by GIS/911 Administrator. All Sidewalks or Pedestrian Ways should be shown on the plat or designated in a note that should read follows: Sidewalks should be constructed prior to Certificate of Occupancy on the following lots: ve lot numbers). Location of all retention & detention basins for storm water control, if any.
	Location of common area, open space, and amenity areas. Permanent reference points. Prior to the approval of the final plat, all of the subdivisions permanent reference points shall have been placed in accordance with the following requirements:
	□ Subdivision corner tie. At least one corner of the subdivision shall be designated by course and distance (tie) from a readily discernible reference marker. If a corner is within 300 feet of a U.S. Coast and Geodetic Station, U.S. Geological Survey, or Georgia Grid System coordinate monument, then this corner shall be marked with a monument so designated by computed X and Y coordinate which shall appear on the map with a statement identifying this station or monument to an accuracy of 1:10,000. When such a monument or station is not available, the tie shall be made to some permanent and readily recognizable land mark or identifiably point, physical object or structure.
	☐ Monuments. Monuments shall be located in the ground at all angles in the boundaries of the subdivision; at the intersection lines of roads and at the intersection of lines of roads with boundaries of the plat and at the intersections of alleys with the boundaries of the subdivision; all points of curvature, point of tangency, points of reverse curvature and angle points in the side lines of roads and alleys; and all angles of an intermediate traverse line.
	 It is not intended or required that monuments be placed within the traveled portion of a road to mark angles in the boundary of the subdivision if the angle points can be readily reestablished by reference to monuments along the sidelines of the road.
	All required monuments shall be placed flush with the ground where practicable.
	• If the required location of [a] monument is in an inaccessible place, or where the location of a monument would clearly be impracticable, it is sufficient to place a

reference monument nearby and the precise location thereof be clearly indicated on the

plat and referenced to the true point.

Ċ		e made of solid iron or steel bars at least one-half inch i and completely encased in concrete at least four inches
C	1 1	numented is on a bedrock outcropping, a steel rod, at least least be drilled and grouted into solid rock to a depth of a
		eel or wrought iron pipe not less than three-fourths included by monume.
	CABLE, THE FOLLOWING CE PLATS USING 12- POINT FON	RTIFICATIONS AND NOTICES SHALL BE INCLUDED ON
	Approval for Recording of M	
	•	eon has been found to comply with the Bryan County Unific Major Subdivisions, and that this plat has been approved for
Engineering Dir	ector	Date of Approval
Engineering Dire		Date of Approval Date of Approval
	ent	
Health Department Health Health Department Health Healt	ent	Date of Approval Date of Approval
Health Department of the Depar	ent ector	Date of Approval Date of Approval
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Community Development Director

Date of Approval

	and transfer to the Bryan County Board of Commissioners all streets, street rights drainage facilities and easements for the streets, all as shown on this plat.
Owner	Date
The undersigned fee simple owner undersigned, does hereby dedicate and Public Drainage Easements a	or Easements and Public Utilities: of all the real estate depicted on this plat, and identified as owned by the to Bryan County Board of Commissioners the exclusive Public Utility Easement is identified and noted on this plat, along with all water and sewer lines and such easements. All such easements shall be at the dimensions identified on the
Owner	Date
Owner Notice of Private Roads and	
☐ Notice of Private Roads and County will not maintain, repair maintenance, repair or replacent Subdivision and the purchasers of the urged to carefully review such	
☐ Notice of Private Roads and County will not maintain, repair maintenance, repair or replacent Subdivision and the purchasers of the urged to carefully review such	nd Drainage Systems: or replace any Private Roads and Drainage Systems. The responsibility for such that is addressed in a Maintenance Agreement between the Developer of the following Lots within the Subdivision. Any purchasers of Lots within this Subdivision and Maintenance Agreement to determine the party or parties responsible for the and Drainage Systems and the source of the funds to provide such maintenance.