



## Development Plat Checklist

The following is a partial listing of requirements for a development plat application as found in Anna's development regulations and policies. A completed checklist must be submitted with each application. Applicants shall indicate compliance with standards by checking the box adjacent to the standard. Failure to comply with standards could result in rejection of application and/or delay of development plat approval. Adopted within Section 9.02.045 (Development plats) of the Subdivision Ordinance.

### **Section 1 - Plat/Replat Format & General Standards** *(check if provided; indicate NA if not applicable)*

Plats/Replats shall comply with the following graphic format and general standards:

- Sheet size shall be 24" x 36", black and white drawing on bond paper in landscape view. No blue-line copies will be accepted.
- Plat is clear and legible. Use a variety of line types and line weights. Do not screen information. Indicate plat boundary/limits with heavy/bold line weight. Do not use grey-scale shading. Abandonments may be indicated by stipple or crosshatch shading.
- Permissible scales for plat are engineer scales 1" = 10', 20', 30', 40', or 50'. A 1" = 60' or 100' scale may be used with prior approval. Architectural scales are not acceptable.
- Title block shall be in the lower, right-hand corner of the plat. The title block shall contain: plat type; project name (subdivision name, lot and block designations); gross acreage; city, county and state name; survey and abstract name; and date of preparation.
- For nonresidential and multifamily developments, title states lot and block designations.
- For single-family and two-family residential development, title states number of residential lots developed at zoning district standards (e.g., SF-60, SF-TH, TF, etc.) and number of common open space lots.
- Provide 1 1/2" x 5" blank area above title block for city approval stamps.
- Label company name, preparer name, address, and phone number of plat preparer (e.g., surveyor, engineer, etc.) in the vicinity of the title block.
- Label company name, contact name, address, and phone number of current property owner in the vicinity of the title block.
- Orient plat so that north is to the top or left-hand side of sheet.
- Provide north arrow, graphic scale, and written scale in close proximity to each other.
- Provide a vicinity map in the same orientation of plat showing subject property, north arrow, scale (or labeled "not to scale"), and adjacent thoroughfares within a one-mile radius of site.
- Point of beginning tied to abstract corner if not previously platted or subdivision corner if platted. Indicate on graphic and/or in legal description.
- For property boundary lines, provide distances (to nearest hundredth of feet) and bearings (to nearest second).  
For property boundary curves, provide curve lengths, curve radii, and chord lengths (to nearest hundredth of feet), and internal angle and chord bearing (to nearest second).
- If plat uses abbreviations, provide legend.
- Label boundary monuments as to type and size and whether found or set for all property corners, points of intersection, and points of curvature/tangency. 3/4" diameter steel rods 24" long shall be set at all block corners, angle points, points of corners, and points of tangents.

## Section 2 - Site Information *(check if provided; indicate NA if not applicable)*

For the proposed site, provide the following:

- Show each existing or proposed building, structure or improvement or proposed modification of the external configuration of the building, structure or improvement involving a change therein;
- Plat integrates with valid plans and plats approved for adjacent contiguous sites.
- Plat depicts proposed layout of lots, streets, easements, and rights-of-way (R.O.W.).
- Do not show or label existing or proposed topography.
- Do not show, label, or dimension (width) required landscape buffer.
- Show the development plat boundary in heavy lines. Label line and curve data to match legal description.
- Show current and proposed property boundaries/lot lines. Label line and curve data. Provide ties and/or intermediate distances as appropriate.
- Label proposed lot and block designations.
- Label lot area for each lot in acres and square feet for non-single-family residential development. For single-family residential development, label lot area in square feet only.
- Show and label existing easements. Provide line and curve data for easement boundaries and tie down easements. Provide recording information. If all or portion of an existing easement is to be abandoned, label "To be abandoned by this plat."
- Show and label front yard building setbacks. **ETJ:** 25 feet from property line OR road reservation, as applicable.
- Show and label fire lane, access, and utility easements. Provide line and curve data for easement boundaries and tie down easements.
- Show and label easements for water, sanitary sewer, and storm sewer utilities. Provide line and curve data for easement boundaries and tie down easements.
- Show and label easements for visibility access maintenance (VAM). Provide line and curve data for easement boundaries and tie down easements.
- Show and label floodway and drainage easements including access and maintenance easements. Provide line and curve data for easement boundaries and tie down easements.
- For lots adjacent to or containing floodway and drainage easements, label minimum finish floor elevation.
- Show and label storm water quality easements for structural and nonstructural storm water controls/best management practices. Provide line and curve data for easement boundaries and tie down easements.
- The location of the centerline of creeks and drainage ways should be tied with accurate dimensions in feet and hundredths of feet with bearings and angles. No unplatted remainder will be allowed between property boundaries and centerlines of creeks.
- Show and label wall maintenance easements for screening walls. Provide line and curve data for easement boundaries and tie down easements.
- For sidewalks not within R.O.W., show and label sidewalk easements. Provide line and curve data for easement boundaries and tie down easements.
- For electrical/communications utilities not within R.O.W., show and label electrical/communications easements. Provide line and curve data for easement boundaries and tie down easements.
- Show public street and alley R.O.W. Label as existing or proposed. Dimension R.O.W. width. Show street centerline and provide line and curve data.

- Label street names (as approved by City of Anna), and show street name breaks with a diamond shape.
- Show and label corner clip R.O.W. dedications. Provide line and curve data for dedications.
- Show, label, and provide line and curve boundary data for park land dedications. Label area of dedications.

### **Section 3 - Adjacent Property Information** *(check if provided; indicate NA if not applicable)*

For properties contiguous to the site and for properties across R.O.W. contiguous to the site, provide the following information within 50 feet of the site boundary and 50 feet of R.O.W. contiguous to the site boundary:

- Show and label properties. For platted properties, show lot lines and label subdivision name, lot and block designation, and plat record information for each lot. For unplatted properties, show parcel lines and label record owner and deed record information for each parcel.
- Do not show or label existing or proposed improvements including buildings, utilities, landscape areas, and parking areas.
- Show all easements. Label as existing or proposed. If existing, provide recording information.
- Show public street and alley R.O.W. Label as existing or proposed. Dimension R.O.W. width.
- Label street names.
- Show and label city limit lines, county limit lines, and/or survey (abstract) lines.

### **Section 4 - Legal Description & Surveyor Certificate** *(check if provided; indicate NA if not applicable)*

Provide legal description of the land including the following:

- Name of record owner and corresponding deed reference.
- Name of survey, abstract, county, and state.
- Metes and bounds legal description for subdivision boundary. Calls and monumentation match plat graphic.
- Total area of the plat in acres and square feet.

Provide Surveyor certificate:

- Surveyor certificate language with signature block & seal.

### **Section 5 - Other** *(check if provided; indicate NA if not applicable)*

- If public utilities have not been constructed and accepted, provide subdivision improvement agreement and associated surety.
- For offsite easement and/or R.O.W. dedication (as approved by the Director of Public Works), provide field notes and other documents necessary for dedication or conveyance.
- Entry easements to allow city inspectors to enter the property being platted for the purpose of inspecting the construction of the public improvements.