Subdivision Survey Requirements

Boundary & Monuments

 Boundary Description Closes within 2cm (0.66 ft.) plus 50 ppm and matches dimensions and
calls on the map. See Code
 _ Boundary matches record title of subject property.
 _ Boundary matches adjoining properties.
 _ Record v. Measured is shown for any dimensions in conflict with the record subject property or
adjacent property. See Code
 _ Tax map matches subdivision boundary close enough.
 Narrative clarifies any ambiguities of the boundary, OR references a filed survey that satisfies
the requirement. See Code
 _ Subdivision Ties to Government Monuments, with Basis of Bearings provided between two
existing government monuments (Section Corner or Centerline Monument). See Code
 $_$ Government Monuments are shown and, at absolute minimum, labeled as found, not found, or
set. See Code
 _ Boundary Corners are shown as set. See Code
 _ Lot Corners are set (a note describing how they are set works). See Code
 _ Centerline Monuments are shown at required locations. See Code
MIA instructions, MIA Contract, and if applicable Access Easement with
descriptions have been provided to developer.
<u>Dimensions</u>
 _ Proposed Subdivision Boundary is fully dimensioned and matches description. See Code
 _ Proposed Lots are fully dimensioned. <u>See Code</u>
 _ Proposed Street Centerlines and Right of Way lines are fully dimensioned, including any other
rights of way. See Code
 _ All easements or restricted areas created by the plat are dimensioned and labeled. See Code
i.e. Utility or Drainage, Access, trails, buildable or non-buildable areas, stream preservation easements, setbacks, percolation test holes (if shown) etc.
The County may approve areas defined by a controlling feature on the ground such as a stream which is prope to movement and unrealistic to define precisely

 _ All other areas or features created by the plat which are intended to be defined in a specific
location are sufficiently dimensioned to provide definition of that location. See Code Existing Streets within or adjacent to the proposed subdivision boundary are adequately
 dimensioned. See Code
Acreage is shown and correct for the subdivision boundary, lots, and parcels.
Map Layout
 Plat is 24" X 36" with reasonable margins. See Code
 North Arrow is correct. See Code
 Scale is correct, large enough to show all details clearly, and labeled with 1:100 min., or as approved by County. See Code
 Legend defines any unlabeled features on the map. See Code
 Plat is neat and legible. See Code
 Ownership Name in Owner's Dedication and Acknowledgement match the current deed and latest County Ownership record.
 _ Adjacent Owner Names and Parcel Numbers are correct.
 _ Subdivision Name is approved by recording. See Code
 Plat Heading is Bold with Subdivision Name, Township, Range, $\frac{1}{2}$ Section, Meridian, and Date of Survey at the top of the plat. See Code
 Lot and parcel Numbering is sequential as approved by recording. See Code
 Street Names / numbers are shown and approved by addressing. See Code
 Private Streets are labeled Private.
 Lot and Parcel Addresses are shown and approved by addressing. See Code
 Owner's Dedication identifies all changes to the property by the plat and defines who shall own and operate everything created by the plat except for lots or remainder parcels. See Code
i.e. Public Streets, Private Streets, Utility Easements, Conservation Easements, Open Space, Common Area, etc.
 Lots and Parcels have no more than 1 Taxing Unit and are not split by taxing districts. See Code
Any lots or parcels split by taxing district require annexation prior to approval.
 Survey Signature Block is correct. See Code
 Recording Block is not smaller than 3" x 3". See Code
 Surveyor Certifies that (s)he is licensed per Title 58, Chapter 22; Has surveyed the property per Section 17-23-17; and has Placed monuments. See Code

 Name & Address of Survey Company & Developer are on the plat. See Code
 All applicable existing Easements from the Title Report are shown (dimensions not required if clearly shown that easements were created by other documents with recording info.) See Code
 Evidence of occupation lines are shown. <u>See Code</u>
 Structures within or near boundary are shown. (Not required if structures do not conflict with boundary, easements, dedications, or other restricted use areas.) See Code
 Flood Plain lines, wetlands, streams, and other watercourses are shown, dimensions encouraged. See Code
Check Aerials for any conflicting features on the ground not shown on the plat. See Code