



City of Wimberley

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August 3, 2017

City of Wimberley Digital Data Submittal Standards

All subdivision proposals shall be required to submit a digital drawing file of the subdivision, unless the subdivision is exempt from the platting process according to City of Wimberley Subdivision Code, Chapter 154, and any existing addressable structures on the property in question have a valid 9-1-1 address, and no new addressable lots are being created. Acceptable formats for the digital drawing file shall include DXF, DWG, SHP files, or other formats as determined, and the file may be submitted to the City on a compact disc (CD) or via email.

The digital file must have an intuitively obvious file name and shall be projected to fit within the parameters of the Texas Stateplane Coordinate System, South Central Zone (FIPS Code 4204), NAD 83, in US feet, using grid coordinates & grid north. A minimum of two ground control points (GCP) shall be set on exterior corners (widely separated) of each section or developed phase of the subdivision. Said GCP may be determined by GPS observations or conventional surveying methods, and the Northing and Easting coordinates of said control points shall be identified in the digital file. At least one GCP shall be tied to a published (Hays County, LCRA, NGS, etc.) control point with bearing and distance shown in the digital file. The following graphical features shall reside in separate layers in the digital file, and the layer names should be intuitive and descriptive of the objects on that layer:

Exterior Boundary (subdivision, section, phase, block, etc.), Lots, Street ROW, Control Points, Elevation Benchmarks, Easements (drainage, PUE, landscaping, shared access, etc.), Floodplain, Store Water Drainage Features, *City Limits, *ETJ, *Survey/Abstract Line, *Taxing Units
*only if these features pass through or are adjacent to the area in the digital file.

In addition, the exterior boundaries, lots, and ROW shall form closed polygons.

The layer features listed above are the minimally acceptable separate layers for a digital file.

This document does not constitute a comprehensive list of digital data requirements and assistance and additional information may be obtained from the City. You can contact the City Planning Department by calling 512-847-0025.