Map Key / Legend for the BrownDog online GIS map maps.gis.co.brown.wi.us On the interactive map, most map features can be clicked on to bring up a popup window that identifies it. This legend may be needed for maps you've already printed. Land parcel map layers Standard (default) base map layers Parcel Ownership layer **Transportation** Parcel Boundary Freeway — Railroad "hooks" indicate that parcel ownership crosses a boundary Condominium Major Arterial Gap or Overlap Minor Arterial Multi-Use Trail Collector Trail Parcel Graphics layer SC-190-2 Parcel ID Number Local Sidewalks Document Number Parcel line Private 0.814 AC Area of parcel Right of Way line Line Distance 279.8' Other Address Meander line 3547 Driveway Unpaved Lines between deeds or lots Historic Parcel Line **Boundaries & Land Use** Detailed parcel graphics are visible only when 'zoomed in' Vacated Right of Way to a large map scale Municipal Boundary Building Airport Zoning* **POWTS** Park School Property (Private Onsite Waste Austin Straubel International Airport Athletic Fields Zoning Districts Treatment System) Zone A: Noise Contour/Crash Hazard/Height Private Natural Areas Special Use Park A At Grade Zone B: Overflight/Noise/Height Conventional Public Natural Area Agricultural Zone C: Height/Noise H Holding Tank Airport Runway 10,000 ft Buffer In-Ground Pressure *Land Use zoning is administered by the municipalities. M Mound Hydrography & Wetlands* For general zoning (residential, commercial, etc) please go to the municipality to obtain this information. **Shoreland Permit** (formerly "Land Lake, Pond or River Wetlands < 2 acres Use" permit) Wetlands > 2 acres 2' Elevation Contours Perennial Stream Map symbols highlighted derived from the April 2010 LiDAR flyover Source: Wisconsin DNR in yellow indicate that a Intermittent Stream wetlands inventory. permit scan is available. — Index Contour Intermediate Contour These and other map symbols on the BrownDog map can be interpreted by clicking Spot Elevation Point on the interactive map to bring up the popup window describing the map feature. Elevations reference Mean Sea Level (MSL) Because there is so much information packed into this map, it is usually best to Vertical Datum: NAVD88 interpret the map symbols using the interactive map instead of this graphic legend. To view the official FEMA map panel as a PDF: This is not the official FEMA map. 1) Click the "Identify" button above Brown County has obtained this flood mapping data from FEMA, but modified Click the drop-down list and choose "FEMA Panel download (PDF) to allow FEMA's flood map to overlay to our parcel mapping and GIS base map. Click on this map to download the official FEMA PDF map. Flood map symbols associated with the "100 Year" floodplain Areas with amended or revised flood map (LOMA/LOMR). To view the LOMA or LOMR for these areas in detail: Boundary of floodplain for Zone A or AE 1) click the "Identify" button above "100 Year" Floodplains: Areas with a 1% annual chance of flooding Zone A 2) click the triangle next to "parcels", choose "LOMA/LOMR" from the list and a 26% chance of flooding over the life of a 30-year mortgage. 3) click on the map area shaded as LOMA/LOMR (red hatch). Zone AE Zone AE is "100 year" floodplain with additional elevation detail. A PDF of the letter of map amendment/revision will appear. ----- Floodway Boundary Flood map symbols associated with the "500 Year" floodplain Floodway Areas in Zone AE Boundary of "500 Year Floodplain" (0.2% annual chance of flooding) This map layer is updated by FEMA on an "500 Year" Floodplains: Areas with 0.2 % annual chance ← Cross Sections irregular basis. Page Flood Elevations Other flood map symbols However, Brown County updates the LOMA/LOMR Coastal Flood Hazard Map Symbols PermanentBenchmarks areas of change on a daily basis as needed Zone Break Hydrography ₩ave Run-up Zone FIRM map boundary (see instructions above to download official PDF map panel) Coastal Transects FIRM Panel NOT published by FEMA (no PDF available) ///, Coastal Barrier Resource System (no mapped floodplain in these areas).

More help can be found at http://browncountygis.blogspot.com/.

For tips specific to the BrownDog GIS map, click the "BrownDog" filter (tag) on the right column of this web site.

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Brown County GIS / Land Information Office

News, Tips, and Answers to FAQs for Brown County's land records.

4/30/19

Changes to Land Records & GIS systems

On the first week of May 2019, Brown County is transitioning from our AS/400 land records and tax system to a new system (LandNav by GCS Software).

This will affect public web sites in the following ways:

- The old public Land Records Search page will be retired and replaced by a new GCS public web portal. The new GCS web portal has a modern look and new capabilities. It will be similar to the web portals used in many other counties. The old Land Records search page should automatically redirect to the new one, although you may want to update your web bookmarks when the public URL becomes available.
- The BrownDog GIS mapping site will not change much. The biggest change to BrownDog will be that the parcel popup window will link to the GCS web portal for assessment, tax and other information.

As we make these computer system upgrades, we plan to keep all sites running although we may get a little behind in data entry during the transition.

We plan have the new system completely in place by May 7, 2019.

Labels: FAQ, Land Records Search, News

2/20/19

New 3-year plan

BrownDog online GIS map link (click here)

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Brown County Wisconsin

