

1) DGS staff clicks Data Driven Pages button to proceed to the next facility.

The title, address, asset number, and date are all automatically populated.

"Green Area" temporarily displays as "Empty".

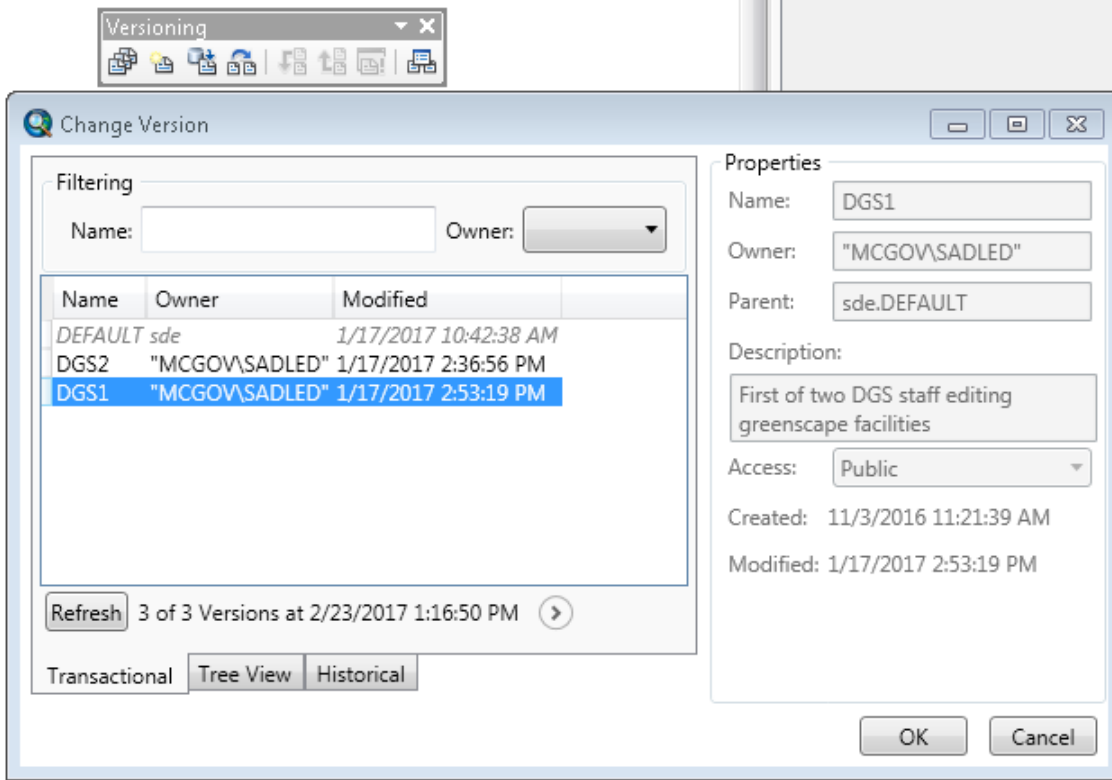
The screenshot shows a GIS application window titled "Data Driven Pages". The main content area displays an aerial photograph of a facility named "Casa Labor" at "1465 Rothgeb Drive" with "Asset # 1017". A yellow polygon highlights the "Greenscape" area, and a small red square marks the "Asset" location. A red line outlines the "Property Boundary". Below the map, a legend identifies the symbols: a red square for "Asset", a yellow square for "Greenscape", and a red line for "Property Boundary". The text "Green Area: 35669 sq ft" is displayed. The date "Date: 2/23/2017" is shown at the bottom left. Logos for "Montgomery County, Maryland" and "DTS GIS Technology Services" are at the bottom right. A navigation toolbar at the top includes a "Data Driven Pages" button, which is indicated by an arrow from the first step of the process.

2) DGS staff draw yellow "Greenscape" area on map.

3) DGS staff looks up area in sq ft of the new polygon in the greenscape attribute table

4) DGS staff enters area in asset table record. "Green Area" now automatically displays on map.

5) DGS staff exports a PDF and moves on to the next facility using Step 1 above.



Above, DTS-GIS staff used versioned geodatabase so DGS users could edit simultaneously. Changes to the two versions were reconciled each night and posted to the master copy.

Below, Pictometry Explorer accounts gave DGS staff another reference when delineating the green areas maintained by DGS at different facilities.

