

CENTRAL LOUISIANA STATE HOSPITAL CAMPUS



Client: City of Pineville, Louisiana Department of Health, U.S. EPA, ICF Site Area: 409 Acres Completion: March 2023 Website: VMWP Contact: Elizabeth Johnston, Emily Blanton ICF 9300 Lee Highway, Fairfax, VA 22031

A livable community future for the former hospital campus

The 409 Acre parcel formerly home to the Central Louisiana State Hospital, is owned by the Louisiana Department of Health. After the hospital moved to its new location the community wondered what the future holds for this large site. It became apparent upon the site visit that the Hwy I-165 access was driving the initial land sales for commercial development due to ease of infrastructure access.

The master plan aimed at identifying suitable land disposition and infrastructure area, of the site compatible for development while being sensitive to the existing trees and drainage areas. 202 Acres of the site were considered developable whereas the other 179 Acres accomodated the waterbodies, heavily vegetated open areas and the Central Louisiana State Hospital Greenway Trail. Interactions during the city and stakeholder meetings, and market analysis informed the programatic needs.

At the heart of the masterplan is a "village center" providing many small restaurant, entertainment, and shopping opportunities, with ample open space, along with adaptive reuse of CLSH building and a few other existing buildings on site. The plan also provides a range of housing options from small and large lot single family, townhomes/duplexes, to apartment living, along with other senior care and office oriented uses. Active transportation is at the forefront of every meandering neighborhood street, with a robust bike and pedestrian connectivity network. The neighborhoods are designed to be safe and welcomingas an extention of the existing Pineville community.

Design Features

- A new village center for getting together, dinning, shopping, and entertainment.
- Adaptive reuse of existing buildings.
- A range of housing options.

Green Features

- Robust bike and pedestrain network.
- CLSH multi-use trail.
- Careful planning around existing land and water features.