



CSI Geo staff provided geotechnical engineering services with respect to the development of Camp Milton Historic Preserve in Duval County, FL. Camp Milton is a site of a civil war era encampment. The development project included the construction of four out buildings, an education building, a museum building, two kiosks, restrooms, two pedestrian bridges, and a vehicular bridge. Other features of the project included a paved roadway, several trails and parking, fire protection pond, stormwater treatment swales, and a septic field.

The geotechnical exploration and evaluation, required field exploration by means of Standard Test Penetration (SPT) borings, Auger Borings, laboratory testing, and the evaluation of the collected data.

CSI Geo staff, evaluated the site with respect to the construction of the proposed trails, roadway and parking areas; developed foundation design recommendations for the new structures; evaluated the allowable compressive capacities of timber piles for the new bridge structures; and provided recommendations for earthwork and pavement construction.

Client

City of Jacksonville
Public Works Department

Location

Jacksonville, FL

Service(s)

- Geotechnical Engineering

Project Engineer

- Bruce Khosrozadeh, P.E.
- John A. Iya, E.I.

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