

**SILOAM SPRINGS DOWNTOWN & CONNECTIVITY MASTER PLAN
SILOAM SPRINGS, AR**

HPE RESPONSIBILITY:

Provide transportation planning and design services and circulation elements for Siloam Springs

CLIENT'S NAME & ADDRESS:

Main Street Siloam Springs, Inc.
103 East Alpine Street, Ste. 2
Siloam Springs, AR 72761
479-524-4556

Hall Planning & Engineering, Inc. participated as a subconsultant with Dover, Kohl & Partners in a charrette to provide transportation planning and design services relating to the downtown master plan for Siloam Springs, Arkansas. HPE reviewed relevant plans and studies and regulating documents related to downtown Siloam Springs and the surrounding neighborhoods. Documents included the 2030 Comprehensive Plan as well as the 2006 Downtown Parking Study. We integrated all transportation systems into a multi-modal system for community-wide mobility, improved sidewalk connectivity and linkages. We also allowed for expanded bicycle and walking trails, customized design standards to fit specific appropriate scales and densities and developed a pedestrian circulation master plan that allows for adequate sidewalks in residential and commercial areas in order to provide a comprehensive pedestrian network

The downtown main street design was justified with narrower lanes to facilitate speed management and allow increased parking.

