

**SPRING HILL COMMUNITY PLAN
MOBILE, AL**

HPE RESPONSIBILITY:

Provide transportation planning and design services and circulation elements for the Village of Spring Hill

CLIENT'S NAME & ADDRESS:

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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 master plan for the Village of Spring Hill in Mobile, Alabama. HPE was responsible for providing key transportation and walkability recommendations for the three redevelopment areas, including Old Shell Road and McGregor Avenue, Old Shell Road and Bit & Spur Road (including Lavretta Park) and Museum Drive and McGregor Avenue. We examined mobility from the perspective of all modes of travel including walking, biking, using transit and driving. Speeds and volumes on the corridor and existing thoroughfares were studied to better understand the community character related to transportation. Both pedestrian and vehicular comments, as well as parking availability and locations were analyzed. HPE worked with local officials, including fire and public works to reach consensus on walkable street design. HPE also conducted the transportation portion of the charrette presentations.



Old Shell and McGregor, looking west, current conditions (graphic by Urban Advantage, Inc.)



Old Shell and McGregor, looking west, build out with reverse angle parking option (graphic by Urban Advantage, Inc.)



(graphics by Dover Kohl & Partners)



Hall Planning & Engineering, Inc.
