

31st Street Resort Area Parking Garage Virginia Beach, Virginia



Description

The City of Virginia Beach has partnered with a developer to build a world class oceanfront resort hotel. To compliment this project, the City will also build an oceanfront park and entertainment venue, and a parking garage connected to the hotel via an elevated pedestrian bridge. FHI is part of a consulting team with Walker Parking that is tasked with planning and designing this project. FHI's role is to be the team's transportation planner and traffic engineer. In this role, FHI performed a micro simulation and utilized other traffic engineering analyses to determine the development's impact on the local transportation network and provided recommendations regarding vehicular and pedestrian access to the proposed parking garage.

Client

Virginia Beach, Virginia

