



KEI provided resident engineering and inspection services on behalf of Maine DOT on the new \$20.5 Million Ocean Gateway Ferry Terminal Project in Portland, Maine. The project included structural upgrades to an existing concrete pier, construction of a new Ferry Terminal Building, Construction of a new US Customs and Immigration Facility, street construction, and associated utilities, civil and sitework.

The 16,000-square-foot terminal, built on pilings over the harbor, includes two floors under a sharply pitched roof punctured by two spires with horizontal arms to resemble the masts of a sailing ship.



An upper floor waiting area features soaring glass walls that offer a sweeping panorama of Munjoy Hill, the Casco Bay islands and the South Portland waterfront. Two pedestrian ramps about 100 yards long connect the terminal with a receiving building on dry land where passengers will buy tickets for The Cat.

As part of this project, KEI was also responsible for oversight of the construction of Maine DOT's new "Megaberth", which is shown here as the first cruise ship makes port at the new dock.

