

Huron Avenue Streetscape Improvements

City of Port Huron, Michigan



O'Boyle, Cowell, Blalock & Associates, Inc. (OCBA) developed a comprehensive downtown streetscape plan in 1994 as a consultant to the City of Port Huron and the Port Huron Main Street program.

Federal and State funds (ISTEA and MDOT) were utilized along with local dollars to achieve a reconstructed street including new underground utilities, curb and gutter, pedestrian scaled historic street lighting, planters, signs, street furniture, and decorative paving. Two blocks of Huron Avenue (BL-194) were completed in November of 1996.

Consoer, Townsend, Envirodyne Engineering (CTE) of Lansing, Michigan, was the engineer of record and was responsible for construction engineering and coordination. TR Valentine Engineering of Port Huron was responsible for utility design. OCBA was responsible for the design and oversight of all streetscape elements.



Client
City of Port Huron