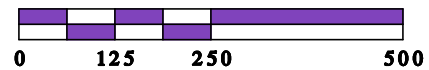
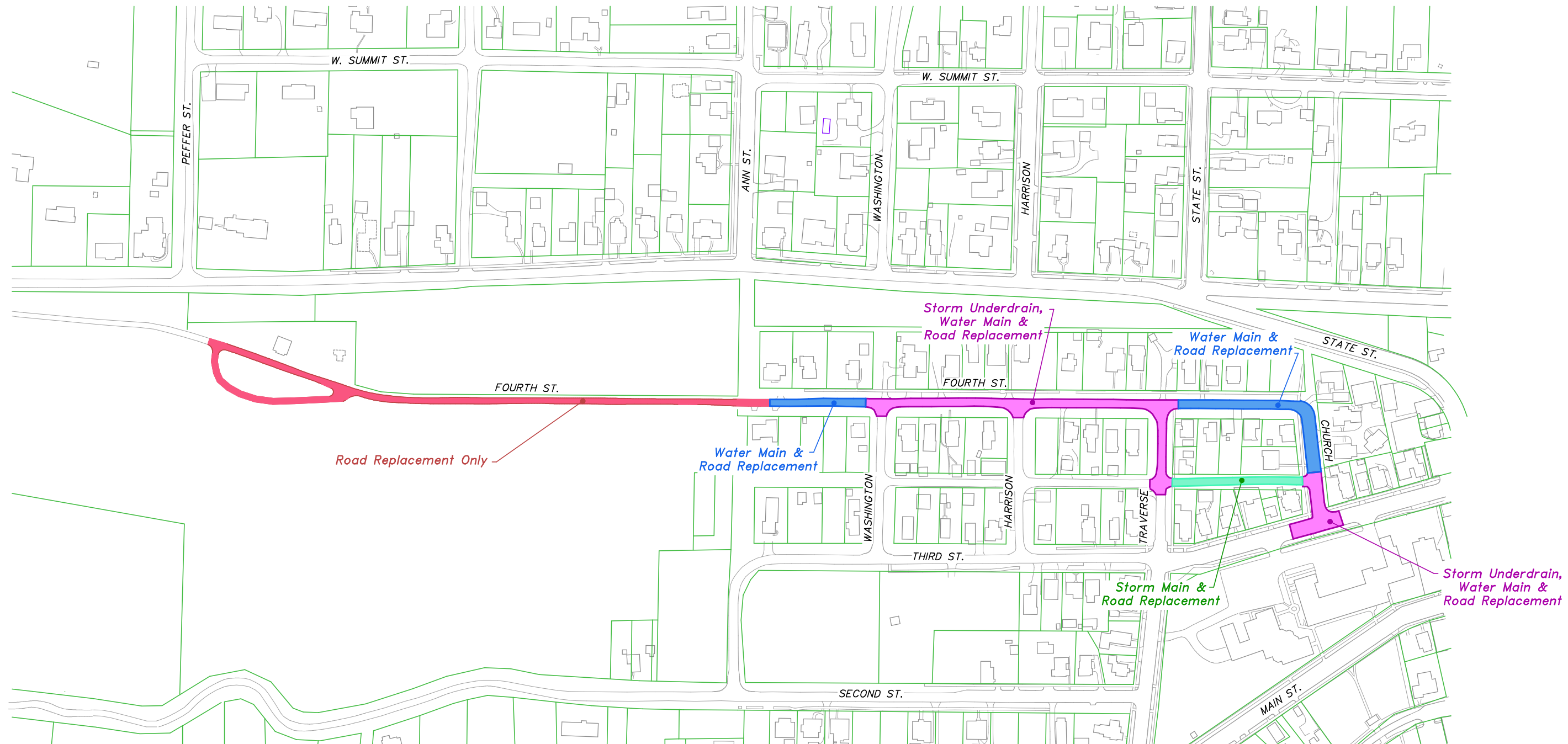


SCALE: 1" = 250'



2010 FOURTH STREET IMPROVEMENT PROJECT

City of Harbor Springs, Michigan



The proposed storm underdrain is a perforated main that is designed to replace an existing storm main which carries ground water from under the street as well as from several basements along Fourth Street. The existing line is an old abandoned sanitary sewer line that is in very poor condition.

The proposed water main is replacing an undersized main which is in very poor condition and has required extensive maintenance. The proposed water main will substantially enhance fire protection all along Fourth Street.

BENCHMARK ENGINEERING, INC.
607 E. LAKE STREET
HARBOR SPRINGS, MICHIGAN

Client : City of Harbor Springs
Project Mgr : Joseph O'Neill
Drawn By : Joseph O'Neill
Field By :

File : Presentation Map 4th.gxd
Job # : 09-165
Date : November 30, 2009
Sheet # : 1 of 1