

**PTC SYSTEM
LEGAL NOTICE**

The Massachusetts Bay Transportation Authority (MBTA), in partnership with inMotion Wireless, is constructing wayside poles and associated infrastructure which will be used for the deployment of a Positive Train Control (PTC) system within the MBTA commuter line railroad right-of-way between Boston and Greenbush, Massachusetts. The non-excluded proposed installations within this newspaper's circulation include an approximately 74-foot tall new facility, including a 65-foot concrete monopole with antennas mounted at various heights and on the top, located at each of the following locations: Stockbridge Rd. (at N 4 2 1 7 9 3 6 4 , W70.746772), 76 Station St., 2-14 Old Colony Way, 84 Captain Peirce Rd., and 6-42 Henry Turner Bailey Rd., Scituate, Plymouth County, MA 02066. Any interested party wishing to submit comments regarding the potential effects the proposed facilities may have on any historic property may do so by sending comments to: Project 6115006732-SLG c/o EBI Consulting, 21 B Street, Burlington, MA 01803, or via telephone at 207-210-2535.

AD#13389135
Scituate Mariner 2/11/16