

HOW TO READ MUNICIPAL PLANS



**Baystate
Roads
Program**

Sharing the Best in Transportation Technology

massDOT
Massachusetts Department of Transportation



**UMASS
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Transportation Center

Baystate Roads Program
UMass Transportation Center
214 Marston Hall
130 Natural Resources Road
Amherst, MA 01003
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If you are a person with a disability who requires accommodation, please contact the Baystate Roads Program so that we may reserve services.

If applicable, make checks payable to: University of Massachusetts
Please include course name and full name of attendee on check

Mail to: Baystate Roads Program,
214 Marston Hall, 130 Natural Resources Rd., Amherst, MA 01003

HOW TO READ MUNICIPAL PLANS

September 17, 2013

Raddisson Hotel Plymouth Harbor
180 Water St., Plymouth, MA 02360

REGISTRATION FEE

\$50.00 municipal/\$70.00 private sector.

Light breakfast, lunch and course materials are included.

Cancellations must be received 4 days prior to the workshop or you will be invoiced.



Why Register Online?

- Instantly confirm registration!
- View how many seats are left!
- View all courses currently accepting registrations!
- View workshop flyers as well as Newsletters and Tech Notes!
- Save paper and time!



Description

The class will cover the basics of reading construction plans primarily for infrastructure improvement projects including but not limited to: Property lines, subdivision plans (includes plan and profiles for roadway, stormwater drainage, sanitary sewer), site plans, conservation commission plans, and other plans that may be considered appropriate.

Participants will learn to:

- Use a scale
- Read notes
- Understand topography
- Read plan and profile sheets
- Interpret property lines (metes and bounds).

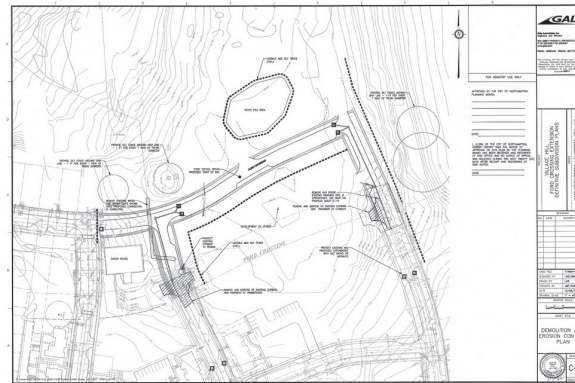
Who Should Attend

This class is designed for anyone who needs to find information in a set of plans. From new foremen and inspectors, to office personnel who answer questions from the public, this introductory class breaks the code.

Please bring a calculator (nothing fancy is needed) and a pencil.

Speaker

Daniel M. Dulaski, PhD, PE, is a licensed professional engineer in Massachusetts. He has worked for private firms in varying capacities and two municipalities - he was the town engineer for Amherst, MA. He has over 19 years of experience in reviewing, designing, and managing infrastructure improvement projects. Dr. Dulaski has created and presented many workshops and short courses for municipalities and agencies in Massachusetts.



How To Read Municipal Plans

Maximum Class Size is 30

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180 Water Street
Plymouth, MA 02360

This Baystate Roads Program (LTAP) workshop is a cooperative effort of the Federal Highway Administration, Massachusetts Executive Office of Transportation and the University of Massachusetts Transportation Center.

Agenda

8:30 am	Breakfast/Registration
9:00	Introduction to Scales, Plan Generation, Legends, and Various Plan Types
10:00	Break
10:15	Reading Infrastructure Plans, Site Plans, and Conservation Commission Plans
12:00-1:00	Lunch
1:00	Independent and Group Plan Reading & Problem Solving Exercises
2:00	Break
2:15	Problem Solving Exercises (cont.)
3:00	Review & Wrap Up
3:15	Evaluations/Certificates
3:30	Adjourn

*This Course counts towards
1 Roads Scholar Credit/0.5 CEUs
AICP credits pending*

Workshops Coming Soon!

- Improving Steam Crossings
- Intersection Safety
- Snow & Ice Operations

...and more!