

**Town of Lexington**  
**Center Streetscape Design Review Ad Hoc**  
**Committee**

**11:00 am to 2:00 pm**  
**Saturday November 12, 2016**

**Lexington Community Center, 39 Marrett Road, Lexington, MA,**  
**Room 217**

**SPECIAL GUEST:**

**Jon Pearlman, PhD** is HERL's Associate Director of Engineering and assistant professor in the Department of Rehabilitation Science & Technology at the University of Pittsburgh.

**AGENDA**

Discussion:

- What are the ramifications of the new ASTM International E3028 (roughness) standard<sup>1</sup>?
- How does ASTM E3028 relate to the Lexington Center sidewalk design?

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**Next Committee Meetings**

Center Streetscape Committee Meetings, all at 8-10 AM in the Parker Room:  
Monday November 14th , Tuesdays, November 22nd, November 29th [tentative, Estabrook Hall

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<sup>1</sup> The “ new ASTM International standard will make sidewalks safer and more comfortable for wheelchair users. The standard ([E3028](#), Practice for Computing Pathway Roughness Index from Longitudinal Profile Measurements) describes a method to collect and analyze data from a sidewalk to determine its roughness. The standard was developed by ASTM Committee [E17](#) on Vehicle-Pavement Systems with the support of several organizations, including the United States Access Board.