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Measuring the effects of audio tactile profiled roadmarkings

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Abstract

When driven upon, audio tactile profiled roadmarkings provide both audio and tactile feedback to

3.	Applicators of audio tactile profiled roadmarkings cite a need for quite large dimensional

rigure 2 shows a somewhat confusing graph and the approach was to simplify it by focussing on the area that seems to relate to the effects of the audio tactile profiled roadmarking dimensions. Based on the pitch of the <i>Vibraline</i> profile design, the in-	

Figure 4 In-

