

# **Directory for RSI mini-CD Containing** **SKT-SP & FLEAT-SP, BEAT-BP, BEAT-SSCC, FHWA Terminal Presentation**

## **This CD Contains 4 Folders and 5 pdf files**

- folder - SKT-SP & FLEAT-SP
- folder - BEAT-BP
- folder - BEAT-SSCC
- folder - FHWA Terminals
- pdf file - FHWA Memo Terminal Guidance Nov 17, 2005
- pdf file - FHWA Memo Guardrail Heights & FAQ's May 17, 2010
- pdf file - FHWA FAQ's & Memo Application Installation November 3, 2010
- pdf file - flier to promote increased guardrail height
- pdf file - RSI Brochure 2009 (current 12-page brochure)

### **SKT-SP & FLEAT-SP Folder**

- PowerPoint presentation with 4 videos
- SKT-SP assembly drawing
- FLEAT-SP assembly drawing
- 1-page product information sheet

### **BEAT-BP Folder**

- PowerPoint presentation with 7 videos
- Assembly drawing for typical 2-pier system
- Layout drawing with parts identified
- 1-page product information sheet with isometric drawing

### **BEAT-SSCC Folder**

- PowerPoint presentation with 2 videos
- Assembly drawing showing variable lengths
- Texas DOT standard sheet
- 1-page product information sheet with isometric drawing

### **FHWA Terminals Folder**

- Auto-run presentation from December 2006 with (Dick Powers) voice over. To begin click "Start\_Here". That will open a new window. Then click "Launch the Presentation". It begins with a 24-second music intro. Click the ► icon to start the presentation. This very clearly makes the separation of the energy-absorbing terminals from the non-energy-absorbing terminals such as the SRT.

