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September 21, 2007

Highway Safety Corp  
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These sheets and welding specifications are sent as follow up to discussions between VTrans welding inspector Jeff Clark and Paul Radice of Highway Safety Corp. Paul and Jeff discussed the issues associated with following drawings and welding procedures. Jeff explained the issues noted in these shop drawings were already corrected and these drawings are sent as a follow up to complete the project file.

Project Name: St Johnsburv - Lyndon Project #: HES 091-3(42)

Structure Identification: TRI-CHORD SIGN STRUCTURE - 191 MM 129.130 SB

The following Tri Chord Sign Structure details [Item #677.13, Name ( OVERHEAD TRAFFIC SIGN SUPPORT, MULTI-SUPPORT)] for the above project (Vendor's Job #1587d) transmitted with your letter dated 23-July-07 have been reviewed and are being returned herewith.

Project Name: Waterford Project #: HES 093-19(10)

Structure Identification: TRI-CHORD SIGN STRUCTURE - 193 MM 10.050 NB

The following Tri Chord Sign Structure details [Item #677.13, Name ( OVERHEAD TRAFFIC SIGN SUPPORT, MULTI-SUPPORT)] for the above project (Vendor's Job #1587e) transmitted with your letter dated 23-July-07 have been reviewed and are being returned herewith.

Structure Identification: TRI-CHORD SIGN STRUCTURE - 193 MM 10.470 NB

The following Tri Chord Sign Structure details [Item #677.13, Name ( OVERHEAD TRAFFIC SIGN SUPPORT, MULTI-SUPPORT)] for the above project (Vendor's Job #1587f) transmitted with your letter dated 23-July-07 have been reviewed and are being returned herewith.

131 SIGN

