



U.S. Department
of Transportation
**Federal Highway
Administration**

1200 New Jersey Ave., SE
Washington, D.C. 20590

September 14, 2016

In Reply Refer To:
HSST-1/CC-26K

Mr. Patrick A. Leonhardt, P.E.
Sr. Director, Engineering
Trinity Highway
3617 Cincinnati Avenue
Rocklin, California 95765

Dear Mr. Leonhardt:

This is in response to your letter of September 8, 2016, regarding the drawing R62B036 for the optimized REACT 350 impact attenuator. The drawing, which was included with your company's November 12, 2007, submission, included an error in the legend. The drawing incorrectly listed the cylinder thicknesses of the Optimized 9-Cylinder REACT in the reverse order. We understand that the erroneous drawing was not included in the drawing package sent to REACT purchasers, nor was it used in the fabrication of REACT systems.

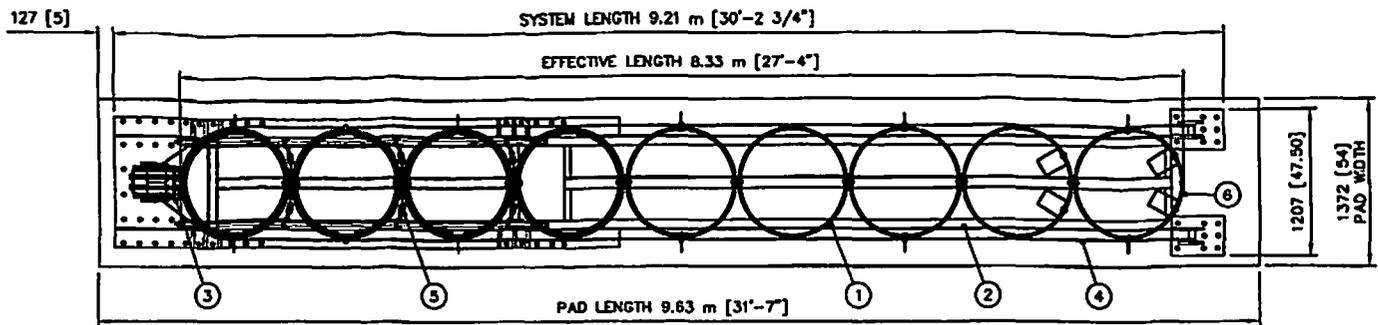
You provided the corrected drawing R62B036B (enclosed for reference) which will be attached to FHWA Eligibility Letter CC-26I, dated April 26, 2008, in lieu of the original drawing.

The Optimized 9-Cylinder REACT impact attenuator remains eligible for federal-aid subject to the dates of the AASHTO/FHWA joint implementation agreement for the AASHTO Manual for Assessing Safety Hardware.

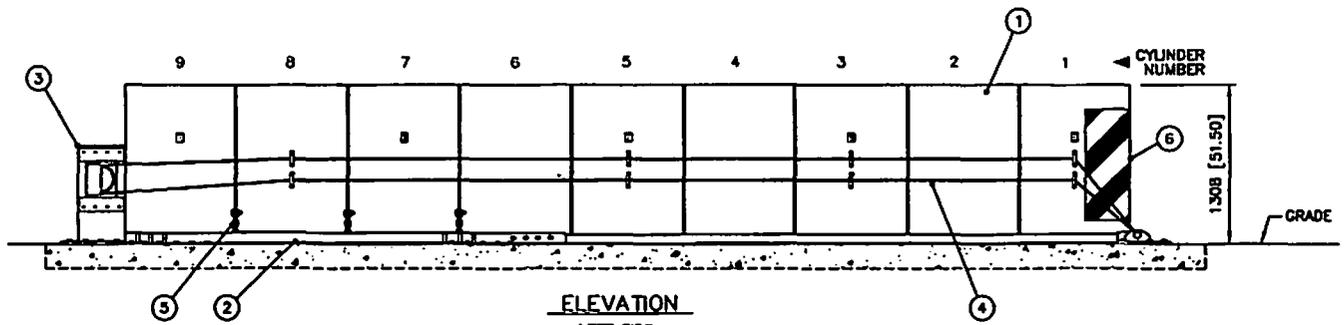
Sincerely yours,

Michael S. Griffith
Director, Office of Safety Technologies
Office of Safety

Enclosure



PLAN



ELEVATION
LEFT SIDE

CYL. NO.	O.D.	WALL THICKNESS
1	36"	0.8"
2	36"	0.8"
3	36"	0.9"
4	38"	0.9"
5	36"	1.0"
6	38"	1.4"
7	38"	1.4"
8	36"	1.4"
9	36"	1.4"

MODEL NO. 62B036

KEY	① CYLINDER	④ CABLE	REFERENCES SERIAL# _____ CYLINDERS 3535001-0000 SALES ORDER# _____ BACKUP/BASE TRACK 3535002-0000 EH PROJECT# _____ CONCRETE PAD 3535004-0000 DESIGN SPEED 100 km/h [62 MPH] STABILIZER CHAIN 3535008-0000 NOSE TYPE _____ REFLECTIVE NOSE 3535003-0000 NUMBER OF UNITS _____ REFLECTOR ASSY 3535055-0000 DEBRIS COVERS 3535077-0000 (OPTIONAL) RESTRAINING CABLE 3535005-0000		DESIGNED BY A. COX DATE 11/12/07 DRAWN BY _____ CHECKED BY _____ APPROVED BY _____ CDR PAD	ENERGY ABSORPTION SYSTEMS, INC. ENGINEERING AND RESEARCH DEPARTMENT REACT 350[®] SYSTEM W/SELF CONTAINED BACKUP FULLY SELF-RESTORING
	② BASE TRACK	⑤ STABILIZER CHAIN			SCALE 1:40 DRAWING NO. R62B036 SHEET 1 of 1	
	③ BACKUP	⑥ REFLECTIVE NOSE COVER			R62B036.dwg	
	Revisions UPDATE TABLE UPDATE TABLE	Date Rev. By Ckd. App. 4/28/08 A AJC 05/05/08 B AJC			1 of 1 B	