Sample project special: 210ria

02-03-11

REVISION OF SECTION 210

RESET IMPACT ATTENUATOR

Section 210 of the Standard Specifications is hereby revised for this project to include the following:

**DESCRIPTION**

This work consists of resetting impact attenuators in accordance with these specifications and in conformity with the lines and details shown on the plans or established.

**MATERIALS**

The impact attenuator is a portable, 6‑bay guard rail energy absorption system, Model Number 206206NF6CZ, as manufactured by Energy Absorption Systems, Inc., One East Wacker Drive, Chicago, Ill., 60601.

**CONSTRUCTION REQUIREMENTS**

The site shall be prepared to receive the reset impact attenuator by filling, excavating, smoothing and all other work necessary for the proper installation of the attenuator.

The impact attenuator shall be installed in accordance with the manufacturer's recommendations.

**METHOD OF MEASUREMENT**

Reset impact attenuator will be measured by the number of attenuators as shown on plans, reset and accepted, including site preparation and all necessary hardware.

**BASIS OF PAYMENT**

The accepted quantities will be paid for at the contract unit price for the pay item listed below.

Payment will be made under:

**Pay Item Pay Unit**

Reset Impact Attenuator Each