

Note: Revised answer to the following question: Q1

**QUESTIONS AND ANSWERS
T202087701.01**

Yellow highlighting = previous questions answered in this posting: Q6-7

**GUARDRAIL REPAIR, CANAL DISTRICT, OPEN END, FY20-FY22
Thursday, March 26, 2020**

Q #	Question	Answer
Friday, March 20, 2020		
7	Items 720608 and 720614 for Repairing Impact Attenuator Type 1, Level 1 and level 2, indicates that the repair parts are for Quadguard type units. Please clarify what type of attenuators are to be repaired and what type of attenuator is to be installed for the type 1 and type 3 units.	The majority of the existing units in place in Canal District are Quadguard type units; This is subject to change depending on updates to the qualified products list and acceptance of new construction projects infrastructure into Canal's inventory. Item 724003 (Permanent Impact Attenuator, Type 3) was removed in Addendum #2.
6	Item 724001 Calls for a Permanent Impact Attenuator Type 1 which we assume is a complete new unit. The current QPL shows this attenuator to be a SLED. Is this the unit the Department wants under this item?	Item 724001 (Permanent Impact Attenuator Type 1) was removed in Addendum #2.
5	Regarding Items: 724001 Permanent Impact Attenuator, Type 1 724003 Permanent Impact Attenuator, Type 3 These items are not listed on the Approved Products List (see CAD Page 16 of 17). Please provide the manufacturer and product name for each item.	These items will be removed in upcoming addendum.
4	Regarding Item 720598, Guardrail End Treatment Attenuator, Type 2, Level 2 Repair: On CAD Page 9 of 17, see: b) LEVEL II REPAIR Is the list of items to be replaced in addition to the items listed in Level I Repair?	This will be addressed in upcoming addendum.
3	Regarding Item 724007, Bullnose End Treatment: Do not see any specification or detail for this item. Please provide more information, such as a detail, written description, length of payment, etc.	This item will be removed in upcoming addendum.

Q #	Question	Answer
2	In response to Q&A - Q#1 03-13-20, Item #724007 BULLNOSE END TREATMENT, reference has been found in Specification Section 724, but can DeDOT provide additional information with reference to standards or construction details.	This item will be removed in upcoming addendum.

Friday, March 13, 2020

1	<p>Can DeDOT provide additional details on the following items (please reference standards or construction details):</p> <p>720012 5.00 EA GALVANIZED STEEL POST, THRIE BEAM</p> <p>720013 5.00 EA GALVANIZED STEEL BRACKET, THRIE BEAM</p> <p>724007 11.00 EA BULLNOSE END TREATMENT</p>	<p>720012 5.00 EA GALVANIZED STEEL POST, THRIE BEAM References to thrie beam guardrail can be found in the 2016 Standard Specifications in Section 720. Material guidelines are found in Section 1070. The Standard Construction Details for thrie beam is found in Standard B-13, pages 4-6.</p> <p>720013 5.00 EA GALVANIZED STEEL BRACKET, THRIE BEAM References to thrie beam guardrail can be found in the 2016 Standard Specifications in Section 720. Material guidelines are found in Section 1070. The Standard Construction Details for thrie beam is found in Standard B-13, pages 4-6.</p> <p>724007 11.00 EA BULLNOSE END TREATMENT Bullnose End Treatment is used in the case of new impact attenuator installations. Reference to this item can be found in the 2016 Standard Specifications in Section 724.</p> <p>Item 724007 was removed in Addendum No. 2.</p>
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