

**SPECIAL PROVISION**

**SPECIFICATION 210 - SOIL EROSION AND WATER POLLUTION CONTROL**

**210-1 DESCRIPTION**

**Revise Article 210-1.01 to read as follows:**

**210-1.01 Scope** - This work shall consist of providing temporary soil erosion and water pollution control measures as shown on the plans or as ordered by the Engineer. The control measure may include berms, dikes, check dams, silt fences, sediment basins, fiber mats, mulches, grasses, slope drains, temporary waterways, construction exists, turbidity barriers and other erosion control devices or methods.

**210-2 MATERIALS**

**Add the following articles:**

**210-2.08 Construction Exits** - Construction exits shall be constructed on a prepared subgrade and shall consist of geotextiles (filter fabrics) and aggregate base course as per Specification 304.

**210-2.09 Turbidity Barriers** - Turbidity barriers shall be fabricated and installed at locations indicated on the drawings. Materials will be as indicated on drawings.

**210-4 METHOD OF MEASUREMENT**

**Add the following articles:**

**210-4.09** Construction exits will be measured by the number of construction exits constructed and accepted by the Engineer.

**210-4.10** Turbidity barriers will be measured by the linear meter fabricated, installed and accepted by the Engineer. Anchorage of turbidity barriers to concrete channel is considered a subsidiary obligation of the pay item.

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**210-5 BASIS OF PAYMENT**

**210-5.05** Payment will be made under:

<u>Pay Item</u>	<u>Pay Unit</u>
Construction Exits.....	Each
Turbidity Barrier .....	Linear Meter