

Delaware Department of Transportation

**QUESTIONS AND ANSWERS**

**T201407302.01**

**BR 3-341 ON S062 WHALEYS ROAD OVER SANDERS BRANCH, SUSSEX COUNTY**

**Friday, July 11, 2014**

Q #	Question	Answer
3	In Item 265500, We are not asking to develop a different stream diversion from the one on the plans. What`s on the plans (sand bag dike) and by-pass pumping is fine. We are asking if steel sheeting and or steel plates can be used in place of sand bags, as it states in "Material and Construction Methods" and under "Basis of Payment"	Any modification that differs from the stream diversion system described in the plans requires approval. This includes the material/system used to dam the stream.
2	Please clarify Items 732002 & 732004, should 732002 read "topsoiling" ?	Item 732002 – Topsoil, 6” depth, is paid by the square yard. This item should be used on roadside slopes as shown on the Typical Section on Sheet #3. It should and does not read as “topsoiling” described in Section 733. Item 732004 – Topsoil (ton), is paid by the ton. This item should be used to choke Rip-Rap as described in Environmental Compliance Note 4-D, Sheet #11.

**Thursday, July 10, 2014**

1	Item # 265500 Stream Diversion Can steel sheeting and or steel plate be use instead of sandbags for the stream diversion dike ?	Per the Special Provision for Item #265500-Stream Diversion, the contractor may submit an alternative plan to maintain stream flow in accordance with Section 110.06 of the Standard Specifications upon having been awarded the contract. There are no guarantees that an alternative will be approved.
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