

STATE OF TENNESSEE DEPARTMENT OF TRANSPORTATION NASHVILLE, TENNESSEE 37243-0348

INSTRUCTIONAL BULLETIN NO. 09-11

Regarding Labeling Storm Water Outfalls on EPSC Plans

Effective for the December 3, 2009 turn-In date (February 5, 2010 letting), designers will be responsible for identifying and labeling storm water outfalls on all phases of the Erosion Prevention and Sediment Control (EPSC) Plan for projects which require a Storm Water Pollution Prevention Plan (SWPPP). Outfall labeling shall be included on right-of-way field review and all subsequent plans. The SWPPP Consultant shall be responsible for verifying the storm water outfalls during the right-of-way field review phase.

Outfalls are defined as storm water point sources discharges from construction sites which pollutants are or may be discharged into waters of the State of Tennessee (i.e. streams, wetlands). A point source is any discernible, confined, and discrete conveyance, including but not limited to, any pipe, culvert, ditch, or channel.

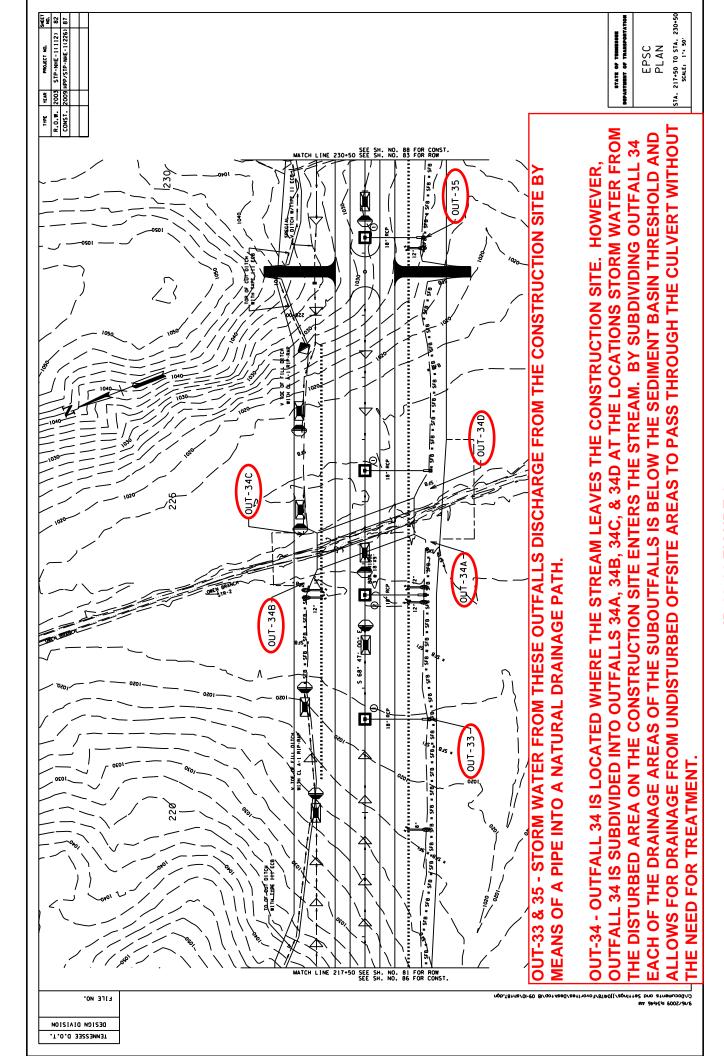
Outfalls may be subdivided so the drainage area to each suboutfall is below the sediment basin drainage area threshold and to allow drainage from undisturbed offsite areas to pass through a pipe, culvert, ditch, or channel without having to be treated.

See attachments for examples of outfall labeling.

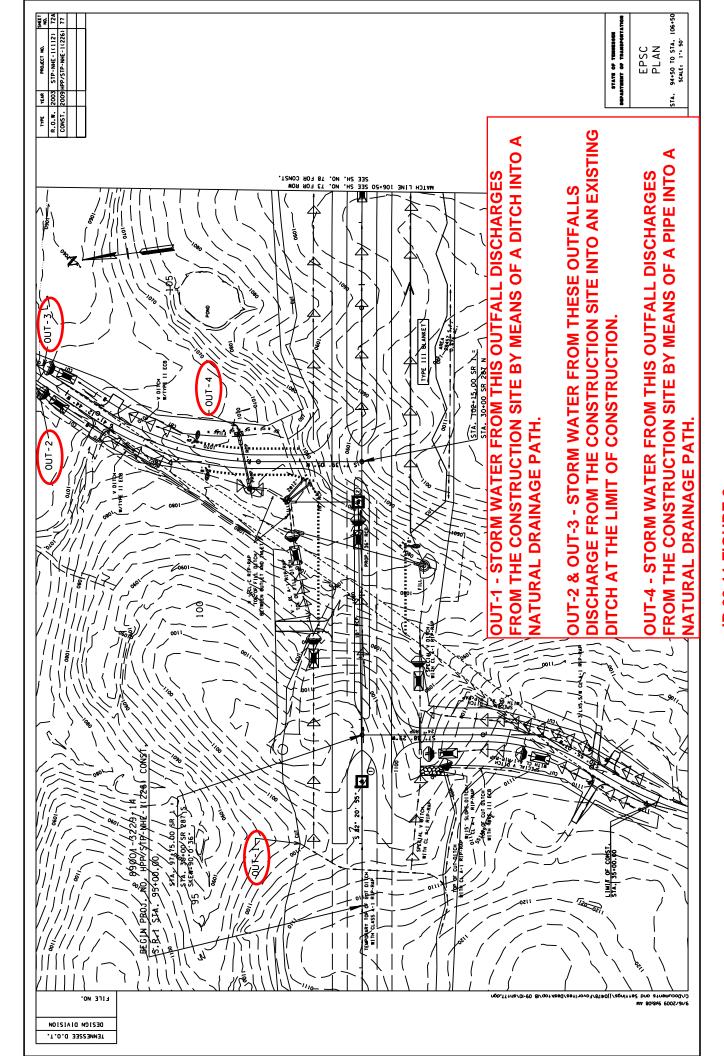
Original signed by Jeff C. Jones

Jeff C. Jones, Civil Engineering Director

Design Division



IB 09-11 FIGURE 1



IB 09-11 FIGURE 2