

908 Stormwater Runoff Control Concept Worksheet

908.1 General

The Stormwater Runoff Control Concept (SRCC) worksheet is provided to the contractor to facilitate contractor compliance with **Standard Specifications, Section 104** and, if appropriate, development of their Stormwater Pollution Prevention Plan (SWPPP) Site Map required by their National Pollution Discharge Elimination System (NPDES) Construction General Permit (CGP). These sheets may also be used to convey supplemental information during the plans phase review process.

These sheets are not to be placed within the Contract Plans Set. The SRCC is not to be signed and sealed ~~ing these sheets is not required~~.

Enter a PDF of these sheets into the "Permits" Project CADD folder. The worksheet may be entered into the Electronic Review Comments (ERC) system with the Phase III and Phase IV plans submittals for review by District NPDES MS4 permit coordinators and District construction staff.

See **Exhibit 908-1** for an example of a SRCC Worksheet. This exhibit is for illustrative purposes only. It is not meant to establish criteria, to inform temporary erosion or sediment control design decisions, or to determine pay item quantities.

908.2 Sheet Set Up

Use the following horizontal scales:

	<u>Standard</u>	<u>Optional</u>
Curbed Roadways	1" = 40'	1" = 50'
Flush-shoulder Roadways	1" = 50'	1" = 100'

908.3 Required Information

As illustrated in ***Exhibit 908-1***, the worksheet must display the following:

- (1) Centerline or baseline of construction
- (2) R/W limits
- (3) Limits of construction activities
- (4) Overland flow drainage patterns
- (5) Areas of soil disturbance
- (6) Areas which will not be disturbed
- (7) Locations of major structural and nonstructural controls
- (8) Locations of areas where stabilization operations are expected to occur
- (9) Locations of surface waters and wetlands
- (10) Locations of project discharge (to surface waters or MS4)

Exhibit 908-1: SRCC Worksheet