



**STANDARD CONSTRUCTION OPERATING PROCEDURE**

City of New York Department of Design and Construction  
Division of Infrastructure Bureau of Construction

**SUBJECT: Catch Basin Connections on SECB Projects**

**SCOP..... : 00 - 010S**

**CATEGORY.. : Construction**  
**Subcategory : Catch Basins**

Keywords ..... : Catch Basins,  
Basin Connections

Supersedes... : N/A

Supplements..... : N/A

Sheet..... : 1 of 1

**APPROVED:**

*[Signature]*  
Assistant Commissioner - John Pusz, P.E. 8/27/01

Issue Date..... : December 8, 2000

Prior to removing and replacing catch basins on catch basin replacement (SE-CB) projects, the existing basin connection must be inspected. Upon inspection via lamping, any existing E.S.V.P. or D.I.P. basin connections found to be in good condition shall be left in place. Existing E.S.V.P. connections in good condition are acceptable and do not need to be replaced with D.I.P. The new basin is to be reconnected to the existing basin connection using in-kind connection material. Any existing basin connections that have structural defects or that are not on a proper line and grade are to be replaced with a new D.I.P. basin connection.