

NOTE: PLEASE ALSO PROVIDE A COPY OF THE SITE DRAINAGE PLAN AND STORM SEWER PROFILES IF AVAILABLE

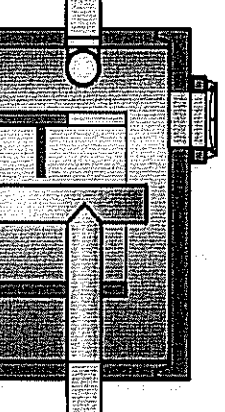
Date Submitted: _____
 Project Name: _____
 Location (City, State): _____
 Design Firm: _____
 Phone, Email: _____
 Owner: _____
 Contractor: _____

Site Specific Design Data



PROPOSED ECOSTORM:
 Rim Elev. = _____
 Inlet Inv. Elev. = _____
 Outlet Inv. Elev. = _____

INLET PIPE:
 Material Type (rcp, pvc, hdpe) = _____
 Pipe Diameter = _____ in
 Pipe Length = _____ ft
 Pipe Slope = _____ %



OUTLET PIPE:
 Material Type (rcp, pvc, hdpe) = _____
 Pipe Diameter = _____ in
 Pipe Length = _____ ft
 Pipe Slope = _____ %

DOWNSTREAM APRON:
 Outfall Inv. Elev. = _____
 Tailwater Elev. at Peak Flow Rate = _____

OR

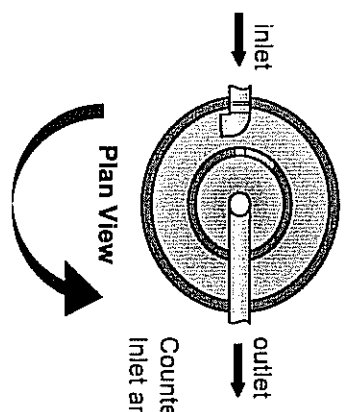
DOWNSTREAM CB OR MH:
 Rim Elev. = _____
 Inlet Inv. Elev. = _____
 Outlet Inv. Elev. = _____
 Outlet Pipe Size = _____

UPSTREAM STRUCTURE:
 Rim Elev. = _____ ft
 Outlet Inv. Elev. = _____ ft

SPECIFIC SITE DATA (LEAVE BLANK IF UNKNOWN)

Contributing Drainage Area = _____ ac
 Weighted Curve Number or Runoff Coefficient = _____
 Time of Concentration = _____ min
 % Impervious = _____ %
 Peak Design Flow = _____ cfs
 Design Storm Recurrence Interval (5, 10-yr) = _____ yr

Water Quality Treatment Flow Rate = _____ cfs



DEFINE WATER TREATMENT PARAMETERS/CRITERIA BELOW:

