

1. THE IMPLEMENTATION OF ENVIRONMENTAL SITE DESIGN TECHNIQUES IN STORMWATER MANAGEMENT PRACTICES TO THE MAXIMUM EXTENT PRACTICABLE;

2. THE REVIEW AND MODIFICATION, IF NECESSARY, OF PLANNING AND ZONING OR PUBLIC WORKS ORDINANCES TO REMOVE IMPEDIMENTS TO ENVIRONMENTAL SITE DESIGN IMPLEMENTATION; AND

3. A DEVELOPER TO DEMONSTRATE THAT:

A. ENVIRONMENTAL SITE DESIGN HAS BEEN IMPLEMENTED TO THE MAXIMUM EXTENT PRACTICABLE; AND

B. STANDARD BEST MANAGEMENT PRACTICES HAVE BEEN USED ONLY WHERE ABSOLUTELY NECESSARY;

(6) Indicate that water quality practices may be required for any redevelopment, even when predevelopment runoff characteristics are maintained; [and]

(7) Specify the minimum requirements for inspection and maintenance of stormwater practices;

(8) SPECIFY ALL STORMWATER MANAGEMENT PLANS ~~AND STORMWATER CONTROL ORDINANCES~~ SHALL BE DESIGNED TO:

(I) PREVENT SOIL EROSION FROM ANY DEVELOPMENT ~~OR CONSTRUCTION~~ PROJECT;

(II) PREVENT, TO THE MAXIMUM EXTENT PRACTICABLE, AN INCREASE IN NONPOINT POLLUTION;

(III) MAINTAIN THE INTEGRITY OF STREAM CHANNELS FOR THEIR BIOLOGICAL FUNCTION, AS WELL AS FOR DRAINAGE;

(IV) MINIMIZE POLLUTANTS IN STORMWATER RUNOFF FROM NEW ~~AND EXISTING~~ DEVELOPMENT AND REDEVELOPMENT IN ORDER TO:

1. RESTORE, ENHANCE AND MAINTAIN THE CHEMICAL, PHYSICAL, AND BIOLOGICAL INTEGRITY OF THE WATERS OF THE STATE;

2. PROTECT PUBLIC HEALTH;