

**MANSFIELD TOWNSHIP
BURLINGTON COUNTY**

ORDINANCE 2012-3

**AN ORDINANCE TO RE-ESTABLISH BUFFER AND CONSERVATION AREA REGULATIONS
AS AN OVERLAY OR AS A DEVELOPMENT RESTRICTION ON LANDS ADJACENT TO
STREAMS, LAKES, OR OTHER SURFACE WATER BODIES WITHIN THE TOWNSHIP OF
MANSFIELD, COUNTY OF BURLINGTON AND STATE OF NEW JERSEY**

BE IT ORDAINED AND ENACTED by the Township Committee for the Township of Mansfield, County of Burlington and State of New Jersey that:

I. INTENT AND PURPOSE

The governing body of the Township of Mansfield finds that lands adjacent to streams, lakes, or other surface water bodies that are adequately vegetated provide an important environmental protection and water resource management benefit. It is necessary to protect and maintain the beneficial character of areas by implementing specifications for the establishment, protection, and maintenance of vegetation along the surface water bodies within the jurisdiction of Township of Mansfield, consistent with the interest of landowners in making reasonable economic use of parcels of land that include such designated areas. The purpose of this Ordinance is to designate Assicunk Creek Buffer /Conservation Zones, and to provide for land use regulation therein in order to protect the streams, lakes, and other surface water bodies of Township of Mansfield; to protect the water quality of watercourses, reservoirs, lakes, and other significant water resources within Township of Mansfield; to protect the riparian and aquatic ecosystems of Township of Mansfield; to provide for the environmentally sound use of the land resources of Township of Mansfield, and to complement existing state, regional, county, and municipal stream corridor protection and management regulations and initiatives. The specific purposes and intent of this Ordinance are to:

- A. Restore and maintain the chemical, physical, and biological integrity of the water resources of Township of Mansfield;
- B. Prevent excessive nutrients, sediment, and organic matter, as well as biocides and other pollutants, from reaching surface waters by optimizing opportunities for filtration, deposition, absorption, adsorption, plant uptake, biodegradation, and denitrification, which occur when stormwater runoff is conveyed through vegetated buffers as stable, distributed sheet flow prior to reaching receiving waters;
- C. Provide for shading of the aquatic environment so as to moderate temperatures, retain more dissolved oxygen, and support a healthy assemblage of aquatic flora and fauna
- D. Provide for the availability of natural organic matter (fallen leaves and twigs) and large woody debris (fallen trees and limbs) that provide food and habitat for small bottom dwelling organisms (insects, amphibians, crustaceans, and small fish), which are essential to maintain the food chain;
- E. Increase stream bank stability and maintain natural fluvial geomorphology of the stream system, thereby reducing stream bank erosion and sedimentation and protecting habitat for aquatic organisms;
- F. Maintain base flows in streams and moisture in wetlands;
- G. Control downstream flooding; and
- H. Conserve the natural features important to land and water resources, e.g., headwater areas, groundwater recharge zones, floodways, floodplains, springs, streams, wetlands, woodlands,

and prime wildlife habitats.

II. STATUTORY AUTHORITY

The Township of Mansfield is empowered to regulate land uses under the provisions of the New Jersey Municipal Land Use Law, N.J.S.A. 40:55D-1 et seq., which authorizes each municipality to plan and regulate land use in order to protect public health, safety and welfare by protecting and maintaining native vegetation in headwaters areas, groundwater recharge zones, floodways, springs, streams, wetlands, woodlands, and prime wildlife habitats. Township of Mansfield is also empowered to adopt and implement this Ordinance under provisions provided by the following legislative authorities of the State of New Jersey:

- A. Water Pollution Control Act, N.J.S.A. 58:10A et seq.
- B. Water Quality Planning Act, N.J.S.A. 58:11A-1 et seq.
- C. Spill Compensation and Control Act, N.J.S.A. 58:10-23 et seq.
- D. Soil Erosion and Sediment Control Act, N.J.S.A. 4:24-39 et seq.
- E. Flood Hazard Area Control Act, N.J.S.A. 58:16A-50 et seq.

III. DEFINITIONS

Administrative Authority means the Planning Board or Board of Adjustment or Construction Office with all of the powers delegated, assigned, or assumed by them according to statute or ordinance.

Applicant means a person applying to the Planning Board, Board of Adjustment or the Construction Office proposing to engage in an activity that is regulated by the provisions of this ordinance, and that would be located in whole or in part within a regulated Riparian Buffer Conservation Zone.

Category One (C1) Waters shall have the meaning ascribed to this term by the Surface Water Quality Standards at N.J.A.C. 7:9B-1.15, which have been identified for protection from degradation in water quality characteristics because of their clarity, color, scenic setting, and other characteristics of aesthetic value, exceptional ecological significance, exceptional recreational significance, exceptional water supply significance, or exceptional fisheries resources.

Category Two Waters means those waters not designated as Outstanding Natural Resource Waters or Category One in the Surface Water Quality Standards at N.J.A.C. 7:9B-1.15 for purposes of implementing the antidegradation policies set forth at N.J.A.C. 7:9B-1.5(d).

Floodway shall have the meaning ascribed to this term by the Flood Hazard Area Control Act (N.J.S.A. 58:16A-50 et seq.) and regulations promulgated there under published at N.J.A.C. 7:13 et seq., and any supplementary or successor legislation and regulations from time to time enacted or promulgated.

Intermittent Stream means surface water drainage channels with definite bed and banks in which there is not a permanent flow of water. Streams shown as a dashed line on either the USGS topographic quadrangle maps or the USDA County Soil Survey Maps of the most recent edition that includes hydrography are included as intermittent streams.

Lake, pond, or reservoir means any impoundment, whether naturally occurring or created in whole or in part by the building of structures for the retention of surface water, excluding sedimentation control and stormwater retention/detention basins and ponds designed for treatment of wastewater.

Perennial stream means a stream that flows continuously throughout the year in most years. These streams usually appear as a blue line on USGS topographic quadrangle maps or on USDA County Soil Survey Maps.

Water Resource Buffer Conservation Zone (WRBCZ) means an area of land or water within or

adjacent to a Surface Water Body within the municipality and designated on the Water Resource Buffer Conservation Zone Map promulgated by Township of Mansfield in accordance with Section IV of this Ordinance.

Water Resource Buffer Conservation Zone Management Plan means a plan adopted by the Township Committee of the Township of Mansfield by resolution after a public hearing establishing Water Resource Management Plan for the Township of Mansfield. The plan shall be prepared by a landscape architect, professional engineer or other qualified professional, and shall evaluate the effects of any proposed activity/uses on any WRBCZ. The plan shall identify existing conditions, all proposed activities, and all proposed management techniques, including any measures necessary to offset disturbances to any affected WRBCZ.

Surface Water Body means any perennial stream, intermittent stream, lake, pond, or reservoir, as defined herein. In addition, any state open waters identified in a letter of interpretation issued by the New Jersey Department of Environmental Protection Land Use Regulation Program shall also be considered surface water bodies.

IV. ESTABLISHMENT OF WATER RESOURCE BUFFER/ CONSERVATION ZONES

A. Water Resource Buffer/Conservation Zones (WRBCZs) shall be delineated as follows:

1. In the case of Category One (C1) waters, the WRBCZ shall equal the Special Water Resource Protection Area, and shall be measured as defined at N.J.A.C. 7:8-5.5(h). Special Water Resource Protection Areas are established along all waters designated as C1 at N.J.A.C. 7:9B and perennial or intermittent streams that drain into or upstream of the C1 waters as shown on the USGS quadrangle map or in the County Soil Surveys within the associated HUC 14 drainage.

2. For areas adjacent to surface water bodies designated Category Two Waters for Trout Production (FW2-TP) the WRBCZ shall be measured from the defined edge of the intermittent or perennial stream, or centerline if the bank is not defined, and from the defined edge of a lake, pond or reservoir at bank-full flow or level, and shall extend 150 feet horizontally outward from the perpendicular. Where steep slopes (in excess of 10 percent) are located within the designated widths, the WRBCZ shall be extended to include the entire distance of this sloped area. For areas adjacent to other surface water bodies, the WRBCZ shall be measured from the top of bank of an intermittent or perennial stream, or centerline if bank is not defined, and from the defined edge of a lake, pond or reservoir at bank-full flow or level, and shall extend 75 feet horizontally outward from the perpendicular. Where steep slopes (in excess of 15 percent) are located within the designated widths, the WRBCZ shall be extended to include the entire distance of this sloped area to a maximum of 300 feet.¹

3. For areas adjacent to surface water bodies for which the Floodway has been delineated, the WRBCZ shall cover the entire Floodway area, or the area described in Section IV.A.1. or IV.A.2., whichever area has the greatest extent. Floodway delineations shall be based upon the State's adopted floodway delineations. However, requests for alterations to the adopted delineations can be provided to the New Jersey Department of Environmental Protection for consideration if site specific information is available.

B. Overlay zoning districts. The WRBCZ is an overlay to the existing zoning districts. The provisions of the underlying district shall remain in full force except where the provisions of the WRBCZ

¹ NOTE: Municipalities have the ability to include a series of options, as long as the minimum requirements of the Stormwater Management Rules are met. If an existing municipal ordinance includes more stringent buffer requirements, or if the municipality wished to propose more stringent requirements, then the more stringent requirements should be applied.

differ from the provisions of the underlying district, in which case the provision that is more restrictive shall apply. These provisions apply to land disturbances resulting from or related to any activity or use requiring application for any of the following permits or approvals:

1. Building permit
2. Zoning variance
3. Conditional use
4. Subdivision
5. All other permits or approvals required to be obtained for land development.

C. A map of the WRBCZs of the entire municipality of Township of Mansfield, including all land and water areas within its boundaries, which designates Surface Water Bodies, is included as part of this Ordinance, and is appended as Appendix A. Maps of the municipality on which these designations have been overlain shall be on file and maintained by the offices of the Clerk of Township of Mansfield. This map conforms to all applicable laws, rules and regulations applicable to the creation, modification and promulgation of zoning maps.

D. It shall be the duty of the Engineer of Township of Mansfield, every second year after the adoption of this Ordinance, to propose modifications to the map delineating Water Resource Buffer Conservation Zones required by any naturally occurring or permitted change in the location of a defining feature of a surface water body occurring after the initial adoption of the WRBCZ map, to record all modifications to the WRBCZ map required by decisions or appeals under Section XI, and by changes made by the New Jersey Department of Environmental Protection in surface water classifications or Floodway delineations. Floodway delineations shall be based upon the State's adopted floodway delineations. However requests for alterations to the adopted delineations can be provided to the Department for consideration if site-specific information is available. All changes to the WRBCZ maps shall be adopted by the Township Committee by resolution after a public hearing.

E. The applicant or designated representative shall be responsible for the initial determination of the presence of an WRBCZ on a site, and for identifying the area on any plan submitted to the Township of Mansfield in conjunction with an application for a construction permit, subdivision, land development, or other improvement that requires plan submissions or permits. This initial determination shall be subject to review and approval by the municipal engineer, governing body, or its appointed representative, and, where required, by the New Jersey Department of Environmental Protection.

F. The municipal Master Plan provides the legal basis for zoning and land use regulation at the local level. The technical foundation for local WRBCZs in this municipality should be incorporated into the Master Plan. A technical report on the need for Water Resource Buffer/Conservation Zones in Township of Mansfield may be adopted as part of the Master Plan (N.J.S.A 40:55D-28b(11)). The technical report should include the following information: a statement setting forth the rationale and need to protect WRBCZs; reference to the methods used to designate and delineate WRBCZs.

V. USES PERMITTED IN WATER RESOURCE BUFFER/CONSERVATION ZONES

A. For Category One (C1) WRBCZs, permitted uses are governed by N.J.A.C. 7:8-5.5(h), unless otherwise exempt. If exempt from NJAC 7:8-5.5(h), the uses shall be governed by this ordinance as if the WRBCZ was not a Category One (C1) WRBCZ.

B. Any other WRBCZ area shall remain in a natural condition or, if in a disturbed condition, including agricultural activities, at the time of adoption of this ordinance may be restored to a natural condition. There shall be no clearing or cutting of trees and brush, except for removal of dead vegetation and pruning for reasons of public safety or for the replacement of invasive species with indigenous species. There shall be no OK altering of watercourses, dumping of trash, soil, dirt, fill, vegetative or other debris, regrading or construction. The following uses are permitted either by right or after review and approval by the municipality in WRBCZs. No new construction, development, use, activity, encroachment, or structure shall take place in an WRBCZ, except as specifically authorized in this Section. The following uses shall be

permitted within an WRBCZ:

1. Open space uses that are primarily passive in character shall be permitted by right to extend into an WRBCZ, provided near stream vegetation is preserved. These uses do not require approval by the Zoning Enforcement Officer or compliance with an approved WRBCZ Management Plan. Such uses include wildlife sanctuaries, nature preserves, forest preserves, fishing areas, game farms, fish hatcheries and fishing reserves, operated for the protection and propagation of wildlife, but excluding structures. Such uses also include passive recreation areas of public and private parklands, including unpaved hiking, bicycle and bridle trails, provided that said trail have been stabilized with pervious materials.

2. Fences, for which a permit has been issued by the Construction Code Office, to the extent required by applicable law, rule or regulation.

3. Crossings by farm vehicles and livestock, recreational trails, roads, railroads, storm water lines, sanitary sewer lines, water lines and public utility transmission lines, provided that the land disturbance is the minimum required to accomplish the permitted use, subject to approval by the Zoning Enforcement Officer, provided that any applicable State permits are acquired, and provided that any disturbance is offset by buffer improvements in compliance with an approved WRBCZ Management Plan and that the area of the crossing is stabilized against significant erosion due to its use as a crossing.

4. Stream bank stabilization or riparian reforestation, which conform to the guidelines of an approved WRBCZ Management Plan, or wetlands mitigation projects that have been approved by the Department of Environmental Protection, subject to approval by the Zoning Enforcement Officer and subject to compliance with an approved WRBCZ Management Plan.

VI. PERFORMANCE STANDARDS FOR RIPARIAN BUFFER CONSERVATION ZONES

A. All encroachments proposed into Category One (C1) WRBCZs shall comply with the Requirements at N.J.A.C. 7:8-5.5(h) and shall be subject to review and approval by the New Jersey Department of Environmental Protection, unless exempt. If exempt, the encroachment shall be subject to the provisions of VI.B below.

B. For all other WRBCZs, the following conditions shall apply:

1. All new major and minor subdivisions and site plans shall be designed to provide sufficient areas outside of the WRBCZ to accommodate primary structures, any normal accessory uses appurtenant thereto, as well as all planned lawn areas.

2. Portions of lots within the WRBCZ must be permanently restricted by deed or conservation easement held by Township of Mansfield, its agent, or another public or private land conservation organization which has the ability to provide adequate protection to prevent adverse impacts within the WRBCZ. A complete copy of the recorded conservation restriction that clearly identifies the deed book and pages where it has been recorded in the office of the clerk of the applicable county or the registrar of deeds and mortgages of the applicable county must be submitted to the municipality. The applicant shall not commence with the project or activity prior to making this submittal and receiving actual approval of the plan modification and receipt of any applicable permits from the Department of Environmental Protection. The recorded conservation restriction shall be in the form approved by the municipality and shall run with the land and be binding upon the property owner and the successors in interest in the property or in any part thereof. The conservation restriction may include language reserving the right to make the minimus changes to accommodate necessary regulatory approvals upon the written consent of the municipality, provided such changes are otherwise consistent with this chapter. The recorded conservation restriction shall, at a minimum, include:

a. A written narrative of the authorized regulated activity, date of issuance, and date of expiration, and the conservation restriction that, in addition, includes all of the prohibitions set forth at N.J.S.A. 13:8B-2b(1) through (7);

b. Survey plans for the property as a whole and, where applicable, for any additional properties subject to the conservation restrictions. Such survey plans shall be submitted on the surveyor's letterhead, signed and sealed by the surveyor, and shall include metes and bounds descriptions of the property, the site, and the areas subject to the conservation restriction in New Jersey State Plane Coordinates, North American Datum 1983, and shall depict the boundaries of the site and all areas subject to the conservation restriction as marked with flags or stakes onsite. All such survey plans shall be submitted on paper and in digital CAD or GIS file on a media and format defined by the municipality. The flags or stakes shall be numbered and identified on the survey plan; and

c. A copy or copies of deeds for the property as a whole that indicate the deed book and pages where it has been recorded in the office of the clerk of the applicable county or the registrar of deeds and mortgages of the applicable county.

3. Any lands proposed for development which include all or a portion of an WRBCZ shall as a condition of any major subdivision or major site plan approval, provide for the vegetation or re-vegetation of any portions of the WRBCZ which are not vegetated at the time of the application or which were disturbed by prior land uses, including for agricultural use. Said vegetation plan shall utilize native and non-invasive tree and plant species to the maximum extent practicable in accordance with an approved Riparian Buffer Conservation Zone Management Plan, described in Section X.

4. For building lots which exist as of the date of adoption of this ordinance, but for which a building permit or a preliminary site plan approval has not been obtained or is no longer valid, the required minimum front, side, and rear setbacks may extend into the WRBCZ, provided that a deed restriction and/or conservation easement is applied which prohibits clearing or construction in the WRBCZ.

5. All stormwater shall be discharged outside of, but may flow through an WRBCZ and shall comply with the Standard For Off-Site Stability in the "Standards for Soil Erosion and Sediment Control in New Jersey", established under the Soil Erosion and Sediment Control Act, N.J.S.A. 4:24-39 et seq. (See N.J.A.C. 2:90-1.3.)

6. If stormwater discharged outside of and flowing through an WRBCZ cannot comply with the Standard For Off-Site Stability cited in Section VI.5, then the stabilization measures in accordance with the requirements of the above standards may be placed within the WRBCZ, provided that:

- a. Stabilization measures shall not be placed closer than 50 feet from the top of the bank at bank-full flow or level of affected surface water bodies.
- b. The encroachment shall only be allowed where the applicant demonstrates that the functional value and overall conditions of the RBCZ will be maintained to the maximum extent practicable;
- c. A conceptual project design meeting shall be held with the appropriate municipal staff and Soil Conservation District staff to identify necessary stabilization measures; and
- d. All encroachments proposed under this section shall be subject to review and approval by the Administrative Authority.

VII. NONCONFORMING STRUCTURES AND USES IN WATER RESOURCE BUFFER CONSERVATION ZONES

Nonconforming structures and uses of land within the WRBCZ are subject to the following standards:

- A. All legally existing but nonconforming structures or uses may be continued.
- B. Any proposed enlargement or expansion of the building footprint within a Category One (C1) RBCZ shall comply with the standards in N.J.A.C. 7:8-5.5(h).

C. For all other WRBCZs:

1. Encroachment within the WRBCZ shall only be allowed where previous development or disturbance has occurred.

2. Existing impervious cover shall not be increased within the WRBCZ as a result of encroachments where previous development or disturbances have occurred.

3. Discontinued nonconforming uses may be resumed any time within one year from such discontinuance but not thereafter when showing clear indications of abandonment. No change or resumption shall be permitted that is more detrimental to the WRBCZ, as measured against the intent and purpose under Section I, than the existing or former nonconforming use. This one-year time frame shall not apply to agricultural uses that are following prescribed Best Management Practices for crop rotation. However, resumption of agricultural uses must be strictly confined to the extent of disturbance existing at the time of adoption of this ordinance.

VIII. USES PROHIBITED IN WATER RESOURCE BUFFER CONSERVATION ZONES

A. Any use within a Category One (C1) WRBCZ shall comply with the standards in N.J.A.C. 7:8-5.5(h).

B. For other WRBCZs, any use or activity not specifically authorized in Section V or Section VII shall be prohibited within the WBCZ. By way of example, the following activities and facilities are prohibited:

1. Removal or clear-cutting of trees and other vegetation or soil disturbance such as grading, except for selective vegetation removal for the purpose of stream or riparian area stabilization or restoration projects that require vegetation removal or grading prior to implementation.
2. Storage of any hazardous or noxious materials.
3. Use of fertilizers, pesticides, herbicides, and/or other chemicals in excess of prescribed industry standards or the recommendations of the Soil Conservation District.
4. Roads or driveways, except where permitted in compliance with Section V.
5. Motor or wheeled vehicle traffic in any area, except as permitted by this Ordinance.
6. Parking lots.
7. Any type of permanent structure, except structures needed for a use permitted by Section V.
8. New subsurface sewage disposal areas. The expansion and replacement of existing subsurface sewage disposal areas for existing uses is permitted.
9. Residential grounds or lawns, except as otherwise permitted pursuant to this Ordinance.

IX. ACTIVITIES PERMITTED IN STREAM BUFFER CONSERVATION ZONES IN THE CASE OF NO REASONABLE OR PRUDENT ALTERNATIVE OR EXTREME HARDSHIP

A. For Category One (C1) WRBCZs, requests for exemptions that fall under the purview of the Stormwater Management Rules must be authorized by the New Jersey Department of Environmental Protection, as per N.J.A.C 7:8-5.5(h)1.ii.

B. For other WRBCZs, hardship variances may be granted by the Zoning Board of Adjustment in cases of a preexisting lot (existing at the time of adoption of this ordinance) when there is insufficient room outside the WRBCZ for uses permitted by the underlying zoning and there is no other reasonable or prudent alternative to placement in the WRBCZ, including obtaining variances from setback or other requirements that would allow conformance with the WRBCZ requirements, and provided the following demonstrations are made:

1. An applicant shall be deemed to have established the existence of an extreme economic hardship, if the subject property is not capable of yielding a reasonable economic return if its present use is continued or if it is developed in accordance with provisions of this ordinance and that this inability to yield a reasonable economic return results from unique circumstances peculiar to the subject property which:

a. Do not apply to or affect other property in the immediate vicinity;

b. Relate to or arise out of the characteristics of the subject property because of the particular physical surroundings, shape or topographical conditions of the property involved, rather than the personal situations of the applicant; and are not the result of any action or inaction by the applicant or the owner or his predecessors in title.

c. The necessity of acquiring additional land to locate development outside the WRBCZ shall not be considered an economic hardship unless the applicant can demonstrate that there is no adjacent land that is reasonably available or could be obtained, utilized, expanded or managed in order to fulfill the basic purpose of the proposed activity.

2. An applicant shall be deemed to have established compelling public need if the applicant demonstrates, based on specific facts that one of the following applies:

a. The proposed project will serve an essential public health or safety need;

b. The proposed use is required to serve an existing public health or safety need; or

c. There is no alternative available to meet the established public health or safety need.

3. A variance can only be granted if it is shown that the activity is in conformance with all applicable local, state, and federal regulations, and that the exception granted is the minimum relief necessary to relieve the hardship.

C. If the above demonstrations are made, then the encroachment of impervious surfaces (structures or pavement) otherwise permitted by the underlying zoning is permitted to the extent of 750 square feet total. Said encroachment is not permitted closer than 100 feet from the top of the bank at bank-full flow or level of Category Two Waters for Trout Production (FW2-TP), or closer than 50 feet from the top of the bank at bank-full flow or level of other surface water bodies.

D. If such an exception is granted, the applicant shall rehabilitate an environmentally degraded WRBCZ area within or adjacent to the same site, and at least equivalent in size to the WRBCZ reduction permitted, or, if not possible, rehabilitate or expand an RBCZ area at least equivalent in size within a nearby site and, if available, within the same watershed. Rehabilitation shall include reforestation, stream bank stabilization and removal of debris, in accordance with an WRBCZ Management Plan, as described in

Section X below.²

X. RIPARIAN BUFFER CONSERVATION ZONE MANAGEMENT PLAN

A. Within any WRBCZ, no construction, development, use, activity, or encroachment shall be permitted unless the effects of such development are accompanied by preparation, approval, and implementation of a Water Resource Buffer/Conservation Zone Management Plan.

B. The landowner, applicant, or developer shall submit to Township Planning Board, or its appointed representative, a Water Resource Buffer Conservation Zone Management Plan prepared by an environmental professional, professional engineer or other qualified professional, which fully evaluates the effects of any proposed uses on the WRBCZ. The Water Resource Buffer Conservation Zone Management Plan shall identify the existing conditions including:

1. Existing vegetation;
2. Field delineated surface water bodies;
3. Field delineated wetlands;
4. The 100-year floodplain;
5. Flood Hazard Areas, including Floodway and Flood Fringe areas, as delineated by the New Jersey Department of Environmental Protection;
6. Soil classifications as found on Soil Surveys;
7. Existing subdrainage areas of site with HUC-14 (Hydrologic Unit Code) designations;
8. Slopes in each subdrainage area segmented into sections of slopes less than or equal to fifteen (15) percent; above fifteen percent but less twenty (20) percent; and greater than twenty (20) percent.

The proposed plan shall describe all proposed uses/activities, and fully evaluate the effects of all proposed uses/activities in an WRBCZ, and all proposed management techniques, including proposed vegetation and any other measures necessary to offset disturbances to the WRBCZ. A discussion of activities proposed as well as management techniques proposed to offset disturbances and/or enhance the site to improve the WRBCZ's ability to function effectively as an WRBCZ shall also be included with the WRBCZ Management Plan submittal to Township of Mansfield.

C. The Plan shall be reviewed and must be approved by the Engineer of Township of Mansfield, in consultation with the Environmental Commission, as part of the subdivision and land development process.

D. The Water Resource Buffer Conservation Zone Management Plan must include management provisions in narrative and/or graphic form specifying:

1. The manner in which the area within the WRBCZ will be owned and by whom it will be managed and maintained.

² NOTE: The municipality may require financial contribution be made to an Open Space or Municipal Stormwater Management Plan mitigation plan fund in exchange for this requirement if authorized by the Department. The use of this option is still under consideration by the Department.

2. The conservation and/or land management techniques and practices that will be used to conserve and protect the WRBCZ, as applicable.

3. The professional and personnel resources that are expected to be necessary, in order to maintain and manage the WRBCZ.

4. A re-vegetation plan, if applicable, that includes: three (3) layers of vegetation, including herbaceous plants that serve as ground cover, understory shrubs, and trees that when fully mature, will form an overhead canopy. Vegetation selected must be native, non-invasive species, and consistent with the soil, slope and moisture conditions of the site. The revegetation plan shall be prepared by a qualified environmental professional, landscape architect, or professional engineer, and shall be subject to the approval of the Municipal Engineer, in consultation with the Environmental Commission. Dominant vegetation in the Riparian Buffer Conservation Zone Management Plan shall consist of plant species that are suited to the stream buffer environment. The Engineer of Township of Mansfield may require species suitability to be verified by qualified experts from the Soil Conservation District, Natural Resources Conservation Service, New Jersey Department of Environmental Protection, US Fish and Wildlife Service and/or State or Federal forest agencies.

E. A Water Resource Buffer/Conservation Zone Management Plan is not required where the WRBCZ is not being disturbed and conservation easements/deed restrictions are applied to ensure there will be no future clearing or disturbance of the WRBCZ.

F. Performance of the Water Resource Buffer /Conservation Zone Management Plan shall be guaranteed for a period of two (2) years through a guarantee such as a bond, cash or letter of credit, which shall be provided to the Township of Mansfield prior to the Township of Mansfield issuing any permits or approving any uses relating to the applicable use or activity.

XI. BOUNDARY INTERPRETATION, APPEALS PROCEDURES, INSPECTIONS, CONFLICTS, SEVERABILITY

A. When a landowner or applicant disputes the boundaries of an WRBCZ, or the defined bank-full flow or level, the landowner or applicant shall submit evidence to the Land Use Coordinator that describes the WRBCZ, presents the landowner or applicant's proposed WRBCZ delineation, and presents all justification for the proposed boundary change. For Category One (C1) WRBCZs, the landowner or applicant must first obtain approval from the New Jersey Department of Environmental Protection. A decision from the Department must be included with the evidence submitted for municipal review.

B. Within 45 days of a complete submission of Section XI.A above, the Engineer of Township of Mansfield, or appointed representative, shall evaluate all material submitted and shall make a written determination, a copy of which shall be submitted to the Land Use Coordinator and the landowner or applicant. Failure to act within the 45-day period shall not be interpreted to be an approval of the proposed boundary change.

C. Any party aggrieved by any such determination or other decision or determination under Section XI.B. may appeal to the Township Planning Board under the provisions of this ordinance. The party contesting the location of the WRBCZ boundary shall have the burden of proof in case of any such appeal.

D. Any party aggrieved by any determination or decision of the Township Planning Board under this Ordinance may appeal to the Township Committee of Township of Mansfield. The Township Committee shall conduct a 'de novo' review of the matter on the record produced by the Township Planning Board. The party contesting the determination or decision shall have the burden of proof in case of any such appeal.

E. Inspections:

1. Lands within or adjacent to an identified WRBCZ shall be inspected by the Township Engineer when:

- a. A subdivision or land development plan is submitted;
- b. A building permit is requested;
- c. A change or resumption of a nonconforming use is proposed;
- d. A discontinued nonconforming use is resumed more than a year later, as described in Section VII.

2. The WRBCZ may also be inspected periodically by representatives from Township of Mansfield if excessive or potentially problematic erosion is present, other problems are discovered, or at any time when the presence of an unauthorized activity or structure is brought to the attention of municipal officials or when the downstream surface waters are indicating reduction in quality. All inspections should be in accordance with local, state and federal requirements for property owner notification and permission. The Township is not engage in conduct monitoring. Rather, is being given the ability by this Ordinance to react to changes in water quality that are brought to light by either the Department or another reputable data collector.

F. Conflicts: All other ordinances, parts of ordinances, or other local requirements that are inconsistent or in conflict with this ordinance are hereby superseded to the extent of any inconsistency or conflict, and the provisions of this ordinance apply.

G. Severability:

1. Interpretation: This Ordinance shall be so construed as not to conflict with any provision of New Jersey or Federal law.
2. Notwithstanding that any provision of this Ordinance is held to be invalid or unconstitutional by a court of competent jurisdiction, all remaining provisions of the Ordinance shall continue to be of full force and effect.
3. The provisions of this Ordinance shall be cumulative with, and not in substitution for, all other applicable zoning, planning and land use regulations.

XII. ENFORCEMENT

A prompt investigation shall be made by the appropriate personnel of Township of Mansfield, of any person or entity believed to be in violation hereof. If, upon inspection, a condition which is in violation of this Ordinance is discovered, a civil action in the Special Part of the Superior Court, or in the Superior Court, if the primary relief sought is injunctive or if penalties may exceed the jurisdictional limit of the Special Civil Part, by the filing and serving of appropriate process. Nothing in this Ordinance shall be construed to preclude the right of Township of Mansfield, pursuant to N.J.S.A 26:3A2-25, to initiate legal proceedings hereunder in Municipal Court. The violation of any section or subsection of this Ordinance shall constitute a separate and distinct offense independent of the violation of any other section or subsection, or of any order issued pursuant to this Ordinance. Each day a violation continues shall be considered a separate offense.

XIII. EFFECTIVE DATE

This Ordinance shall take effect upon final adoption and publication in accordance with the law.

CERTIFICATION

I, LINDA SEMUS, RMC, Municipal Clerk of the Township of Mansfield, County of Burlington, State of New Jersey, do hereby certify the foregoing to be a true and correct copy of the aforementioned Ordinance which was finally adopted by the Mansfield Township Committee, County of Burlington, State of New Jersey at their regular meeting held on February 22, 2012 at 7:30 pm at the Mansfield Township Municipal Complex, 24548 E. Main Street, Columbus, NJ 08022

LINDA SEMUS, RMC, CMR
Municipal Clerk

Introduced: February 8, 2012
Adopted: February 22, 2012