ENVIRONMENTAL STRUCTURES

- Clear spans
- Fast installation
- Lower initial cost
- Long life cycle
- Attractive appearance
- Extensive technical support

Time savings – spanning the delineated area avoids need for individual permits and saves time during planning and review.

Clear span – the need for regular maintenance due to silting and debris may be eliminated with the use of a clear span.

Wetlands Protection – this low arch avoids impact with the wetland beneath the roadway.

Stream Restoration – a three-sided structure replaces a deficient culvert causing stream pollution as part of a major renovation project to improve a main North Carolina waterway. The new clear span structure increases floodplain capacity and improves stream stability.

Natural stream bottom – the biological integrity of the stream is maintained for the preservation of endangered species.