

# RETENTION PONDS

## The T-WALL® Solution

**Engineering** – From design through construction, put our years of experience to work for you. Our *Design Guide and Technical Information* booklet is available upon request.

**Erosion and Impact Protection** – The dense reinforced concrete wearing surface provides resistance to the erosive effects of water and ice. The weight and interlock of the units provide resistance to impact.

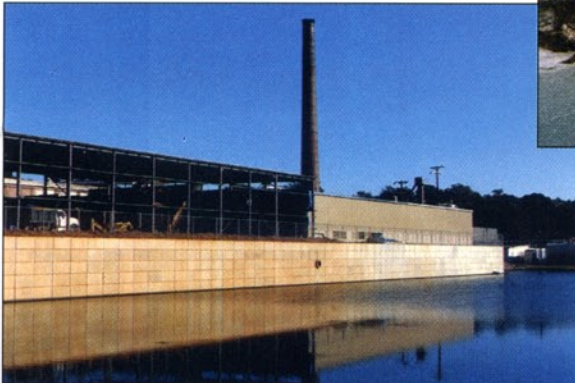
**Drainage** – The T-WALL system is designed to dissipate the hydrostatic pressure that accompanies the rapid draw-down of receding flood waters.



Sable Oaks  
Retention Pond  
Portland, ME



Skydrive Golf Course  
Pond  
Elmsford, NY



Miliken Dyehouse  
Water Storage Pond for Fire Prevention  
La Grange, GA



Brayton Point Power Plant  
Ash Sedimentation Pond  
Somerset, MA



Knott Creek Dam / Reservoir- Humboldt County, NV



Shaw's Supermarket  
Storm Water Retention Pond  
Scarborough, ME

**DURABLE**  
**COST COMPETITIVE**  
**LOCALLY PRODUCED**

### Professional Services –

- Preliminary designs and estimates
- Drawings and calculations
- Manufactured components
- On-site construction assistance

The T-WALL® Retaining Wall System is available from licensed producers throughout the U.S. and Canada.



**THE NEEL COMPANY**  
*Engineered Precast Products*

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