

Project Profile - **Buildings & Commercial Construction**

Connecticut Department of Transport

In considering the range of coating options available, the environmental impact of the proposed system was a determining factor in making the final selection. **Cemprotect Elastic** was chosen as it is a highly flexible water-based coating, exhibiting over 100% elongation to resist cracking. It is applied directly to a damp concrete surface without a primer, curing to form a dense alkaline protective skin which keeps water out and therefore prevents further freeze and thaw related deterioration. **Cemprotect Elastic** is non-toxic when cured and has very low VOC content.



Flexcrete