CASE STUDY

Bird Slope Prevents Nesting Under Bridge

**Location:** Connecticut

**Bird Problem:** The ledges found underneath a bridge are a frequently utilized location at which birds build nests. If a bird problem goes unnoticed or untreated for an extended period of time, the structural integrity of the bridge could potentially be compromised resulting in damages and expensive repairs.

**Product Installed:** Bird•B•Gone® Bird Slope™

**Product Details:** Bird Slope™ is an angled, physical deterrent used to block pest birds from landing and nesting. The slopes’ unique design makes it impossible for small and large birds to access ledges like those underneath a bridge.

Birds Slope™ is the ideal solution when birds have been nesting on protected ledges.

Prior to installation of Bird Slope™, pest birds had complete access to the bridge’s ledge.

The Bird Slope™ color and dimensions allow it to become virtually invisible on the bridge.

Bird Slope™ Extenders were installed to cover wide ledges and will extend slope up to 10”.

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