



## 150 Year Old Cemetery Patio Repaired & Protected With ENECRETE

This 150 year old tar covered concrete patio just off the main building at a Pennsylvania cemetery was showing signs of its age. Several areas had uneven surfaces, cracks and gaps which were causing leaks into the storeroom below as well as creating dangerous trip and fall hazards.

The local ENECON Field Engineering Specialist was called to assist in the planning and execution of a solution to this problem.

Multiple tar and paper layers on top of the concrete patio had to be removed. This proved to be very difficult in some areas requiring the use of shingle scrapers, mechanical cutters, grinders and even heavy equipment.

The area was thoroughly cleaned and vacuumed and DuraFill, mixed with locally sourced quartz sand, was troweled to repair the surface of the concrete and create a proper 'grade' in some areas. Two coats of DuraFill with a sand broadcast were then applied as a top coat.

