

Containment Area Repair



PROBLEM

The EPA was about to fine this automotive engine manufacturer for the condition of their secondary containment. One of the issues was that if this tank leaked, the flow of this containment area was going to be in the wrong direction.

SUBSTRATE

Concrete

PRODUCTS USED

- Resichem 576 Quartz Screed
- Resichem 571 Concrete Repair LW
- Resichem 503 SPEP
- USI Fast Striping Line Marker

SOLUTION

As you can see, we repaired many cracks, but also added burms to make the flow go in the proper direction. The product used here was [Resichem 576 Quartz Screed](#).

After repairing the concrete and adding the burms, Unconventional Solutions sealed the area with [Resichem 571 Concrete Repair LW](#) and [Resichem 503 SPEP](#).

USI then coated the yellow striping with [USI Fast Striping Line Marker](#).