

Before



After



This is an area at Bluescope Steel that they have had problems with. (1) It was being corroded away by the hydrochloric acid that is loaded into tanks in this area. (2) When the area was wet it was a safety concern with the slippery surface. We shot blasted the concrete surface, then pressure cleaned and neutralized the acid. We then sprayed the surface with Duraspray and added a 24 grit aluminum oxide for a slip resistant surface. The result is an acid protected and slip resistant finish.

