



School Balcony Waterproof Repair

PROBLEM:

New building had waterproofing membrane ruptured during railing and tiling process, resulting in water finding the weak point in the slab. Result, water dripping through ceiling to class room below.



SOLUTION:

Temporary solution was to isolate the obvious damage points around the drains and railing. Lifting tiling, re-waterproofing and correctly fitting drains. Then adding screed and tiles back.



PRODUCTS:

F R Micraflex – External waterproofing membrane, Polycloth and Sikaflex PRO