

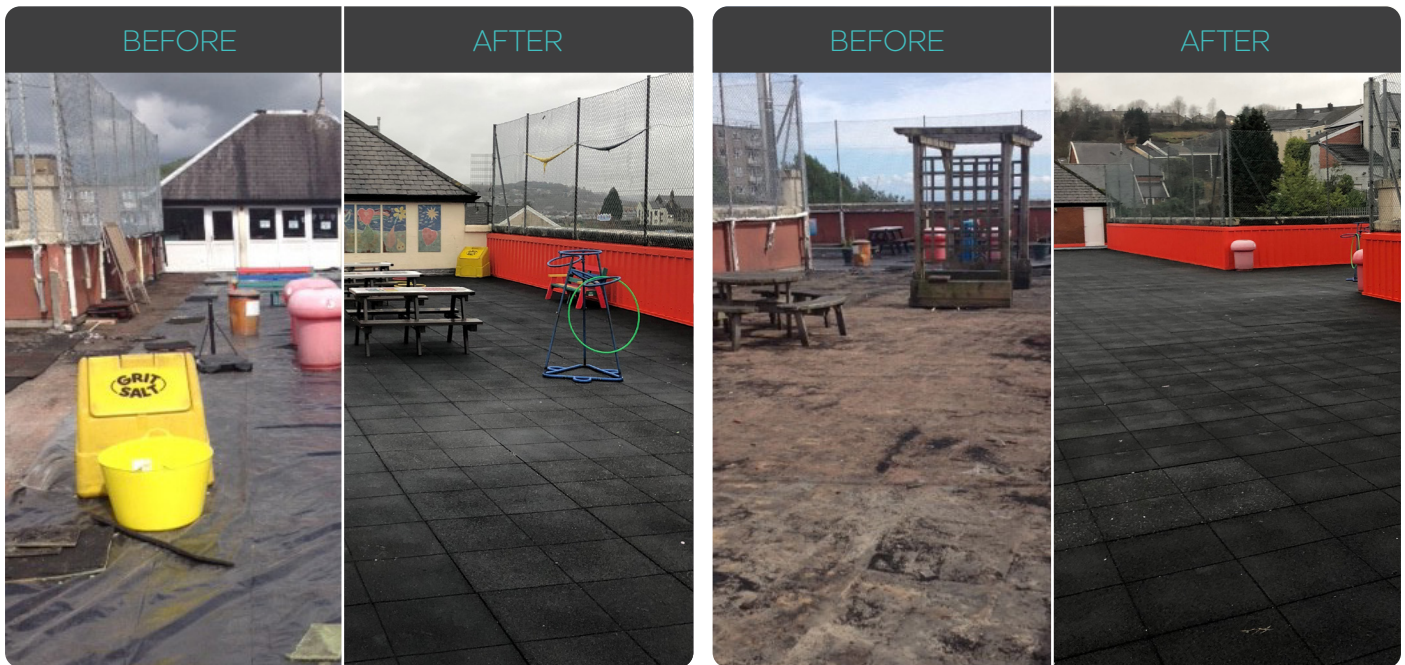
CASE STUDY

ST. JOSEPH'S HIGH SCHOOL

ANTI SLIP / FATIGUE FLOORING

PRODUCT NAME

Rubbertech Safeway



APPLICATION

This school underwent a £300k flat roof renovation for their 550m² roof top playground.

The existing clay finish was decrepit, broken up and dangerous whilst the foam underlay retained stagnant water which not only increased the weight bearing on the roof structure but this also caused issues with hygiene and the smell of holding water was very unpleasant.

As the school only has this space as a designated break time play area it was important for this project to deliver a long lasting durable product with great draining resistant to UV. The Rubbertech Safeway ticked all of these boxes as well as being easy and clean to install.

As the product is loose lay using only its weight, slip co-efficient features and the included pegging system - should access be required to any point of the flat roof area in the short medium or long term - Rubbertech Safeway can be lifted and re-fitted causing no damage to the tile nor the waterproof membrane beneath.

This was expertly project managed and executed by The Garland Company UK Ltd.