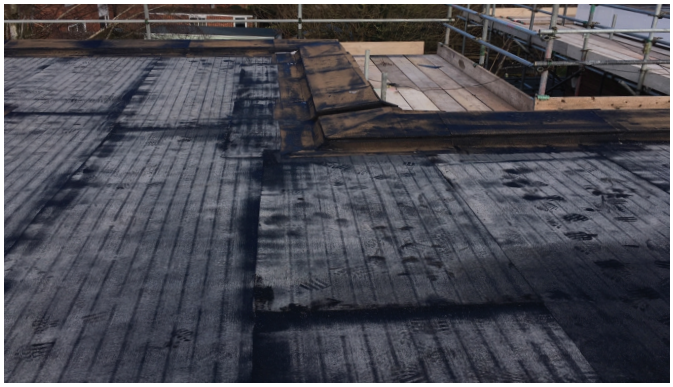
CASE STUDY

Built-up Felt Roofing

Deeping St James C.P. School



Background

The existing cold roof design was of a condition to receive a new insulated overlay system, this allowed for the new weatherproofing system to conform to uvalue requirements.

Solution

Existing weatherproofing was cleared of all debris including a tank housing unit, membrane was primed and made ready to receive the new insulated system including a metal lined vapour barrier.

Project	
Site:	Deeping St James C.P. School
Area:	345 m^2
Completion Date:	27/03/2020
System:	• Wonderbuilds QD Primer • Radonelast VCL • Wonderbuilds PU Adhesive • Wondertherm Flat Board Insulation • Tecnoelast 1700/3400 • Tecnoelast 5000 Black Mineral
Merchant distribution outlet:	KBP Kettering
Roofing Contractor:	WR Leivers Roofing

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