



ONSLOW COLLEGE

RL System: RL Recover Ultratherm Xtreme
Project Size: 600m²
Location: Wellington
Project Date: 2023

Architect: McKenzie Higham Architects
Installer: G&S Roofing

PROJECT DESCRIPTION

Over a span of two years, Onslow College underwent a transformative process as the RL Ultratherm Xtreme Recover system was applied to numerous classrooms. Opting for the RL Recover system stemmed from its capability to repurpose the existing roofing profile, thereby minimising disruptions within the internal classroom spaces. This approach not only sped up the installation but also played a pivotal role in optimising cost efficiency.

SPECIFIED ROOFLOGIC SYSTEM

RoofLogic's Recover Ultratherm Xtreme system was specified for roof areas:-

- PIR Fillets
- RL VCL
- RL PIR (40 & 80mm)
- RL FiberTite Membrane

