



TE RAEKURA

REDCLIFFS SCHOOL

RL System: Ultratherm MSR
Project Size: 1,500m²
Location: Christchurch
Project Date: 2020

Architect: Tennent Brown Architects
Contractor: Naylor Love
Installer: SWP Commercial

PROJECT DESCRIPTION

The school's architectural design reflects a strong connection with the local environment and community, embracing their unique culture, values, and educational approach. The campus meets Ministry of Education (MoE) standards for space allocation, lighting, ventilation, seismic resilience, and more.

Emphasizing environmental sustainability and adaptability, the project incorporates sustainable materials and features such as a RoofLogic warm roof system, photovoltaic panels, and natural ventilation. These elements underscore the commitment to minimizing the environmental footprint.

SPECIFIED ROOFLOGIC SYSTEM

RoofLogic's Ultratherm MSR system:-

- RL LinerDeck
- RL Vapour Control Layer
- RL Acoustic Board
- RL PIR Board
- RL Underlay
- RL TopDeck T

