



BEACH STREET

QUEENSTOWN

RL System: Ultratherm MSR
Project Size: 450m²
Location: Queenstown
Project Date: 2016

Architect: Warren and Mahoney
Contractor: Multiline Construction Limited
Installer: Extreme Roofing Limited

PROJECT DESCRIPTION

81-85 Beach Street was a new commercial development in the centre of Queenstown. The complexity of the site requires the roof areas to be carefully considered, resolved and detailed.

The project required the installation of both insulated metal and membrane roof systems from RoofLogic. RoofLogic's insulated metal roof system with an architectural standing seam finish was specified for the pitched roof areas whilst the flat roof and gutter areas were specified in RoofLogic Ultratherm Xtreme system with Derbigum membrane. The success of the project was in the careful detailing and installation of the two systems ensuring that the junctions between insulated metal and insulated membrane roof areas were well resolved.

SPECIFIED ROOFLOGIC SYSTEM

RoofLogic's Ultratherm MSR system:-

- RL LinerDeck
- RL Vapour Control Layer
- RL Acoustic Board
- RL PIR Board
- RL TopDeck C

