



MADDEN STREET

RL System: Ultratherm Xtreme (FiberTite)
Project Size: 1,020m²
Location: Auckland
Project Date: 2021

Architect: Studio Pacific Architecture
Contractor: LT McGuinness
Installer: SWP Commercial

PROJECT DESCRIPTION

Madden Street Stage 1 and Stage 2. Situated near one of the world's most beautiful harbours, 30 Madden offers refined living in the heart of the new Wynyard Quarter Precinct. 30 Madden Street was a two-stage multi-unit residential apartment development. The development houses 153 apartments, townhouses, duplexes and commercial spaces of various sizes and configurations over five buildings.

The Ultratherm Xtreme's thermal, acoustic, and hygrothermal performance has been thoroughly verified. The high-density RL Roof Board offers compressive strength, trafficability, wind uplift resistance, and acoustic benefits. It is exceptionally trafficable, making it suitable for various applications including the terraces and green roofs that are part of the project. The FiberTite membrane excels in seam strength, puncture resistance, chemical resilience, and long-term durability. The colour "Slate Grey" has been carefully selected to complement the overall building design.

SPECIFIED ROOFLOGIC SYSTEM

RoofLogic's Ultratherm Xtreme (FiberTite) system:-

- RL VCL (Vapour Control Layer)
- RL PIR Board (80mm)
- RL Roof Board (HDP)
- RL FiberTite membrane

