



# WARING TAYLOR STREET

**RL System:** RL Recover Ultratherm Xtreme  
**Project Size:** 600 m<sup>2</sup>  
**Location:** Wellington  
**Project Date:** 2021

**Architect:** Warren & Mahoney  
**Contractor:** LT McGuinness  
**Installer:** SWP Commercial

## PROJECT DESCRIPTION

Located on Waring Taylor Street, 30 Waring Taylor Street is an iconic art deco building that has thoughtfully been redeveloped. Inside, the building is a flexible, fully serviced shared workspace designed for modern ways of working.

Warren and Mahoney's focus for the project was to retain and reuse existing building elements, while adding a narrative that paid homage to the eclectic history of the site, creating a fresh space that acknowledges its history. The RoofLogic Recover solution was a perfect fit. The simulated ribs on the FiberTite membrane mimicked existing standing seam roofing.

30 Waring-Taylor sets a new standard in shared workspace solutions with a targeted 5-Star Greenstar rating and 5-Star NABERSNZ rating

## SPECIFIED ROOFLOGIC SYSTEM

RoofLogic's Recover Ultratherm Xtreme system:-

- Existing metal substrate
- RL Vapour Control Layer
- H-grade Polystyrene flute fillers
- RL PIR Board
- RL Roof Board HDP
- RL FiberTite Membrane

Other accessories

- RL FiberTite simulated rib profile
- RL FiberTite Walkway roll

