

## CITY FITNESS

**RL System:** RL Recover Ultratherm Xtreme

**Project Size:** 1,400m<sup>2</sup> **Location:** Lower Hutt **Project Date:** 2021

**Installer:** SWP Commercial

## PROJECT DESCRIPTION

The warehouse building that accommodates City Fitness in Lower Hutt underwent a recovery process with the installation of an Ultratherm Xtreme FiberTite Recover roof.

The City Fitness building in Lower Hutt, Wellington, originally had a DD400 metal roof profile. It was a common practice to install this profile at a roof pitch lower than the currently accepted 3 degrees. The pitch below 3 degrees poses a risk, as any foot traffic on the roof leads to dish formation in the roof pan and damage to the sheet joins between the purlins, resulting in leaks across the roof.

## SPECIFIED ROOFLOGIC SYSTEM

RoofLogic's Recover Ultratherm Xtreme system:-

- Ultratherm Xtreme recover with Fibertite
- RL Vapour Control Layer
- RL PIR Insulation (40mm)
- PIR Fillets
- RL Roof Board HDP
- RL Roof Board LW



CITY FITNESS PROJECT PROFILE







