



MAYFAIR HOUSE

RL System: RL Recover Ultratherm Xtreme
Project Size: 12,000 m²
Location: Wellington
Project Date: 2021

Architect: Tennent Brown Architects
Contractor: LT McGuinness
Installer: SWP Commercial

PROJECT DESCRIPTION

Mayfair House, is a 15-storey building constructed in 1986, spanning 12,332 square metres. The building has undergone a Base Build Upgrade, refurbishment and modernisation. This involved installing new lift shafts, partial re-cladding, roofing works, seismic works, new entry configurations and extensive consultant and fit out coordination. Mayfair House is leased to the New Zealand Government with a 15-year lease agreement.

The RL Recover system was used for the reroofing. The Ultratherm Xtreme Recover system used FiberTite membrane for its exceptional durability. RL Engineers designed the Recover system for the project specific conditions to ensure structural stability.

SPECIFIED ROOFLOGIC SYSTEM

RoofLogic's Recover Ultratherm Xtreme system:-

- FiberTite membrane.
- Adhesives used for the installation of the roofing membrane.

