



PARK HYATT HOTEL

RL System: Ultratherm Xtreme (FiberTite)
Project Size: 6,500 m²
Location: Wynyard Quarter, Auckland
Project Date: 2020

Architect: Bossley Architects
Contractor: China Hawkins Joint Venture
Installer: SWP Commercial

PROJECT DESCRIPTION

Park Hyatt hotel is a new development constructed on Auckland's waterfront. Both the location and design demanded the highest levels of performance from the roof and deck membranes that were specified.

The roof and deck areas needed to provide high levels of thermal and acoustic performance. The complex detailing required a versatile roofing membrane that would also provide the long term resilience demanded by the project and its location.

SPECIFIED ROOFLOGIC SYSTEM

RoofLogic's Ultratherm Xtreme (Fibertite) system:-

- RL Base Deck (structural steel base deck).
- RL Vapour Control Layer.
- RL PIR Board (80 mm).
- RL Roof Board HD.
- FiberTite Membrane.

