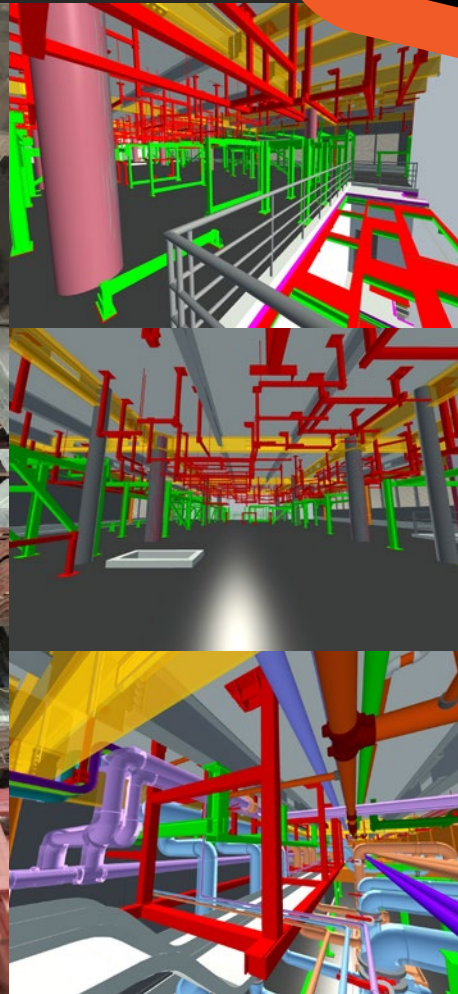
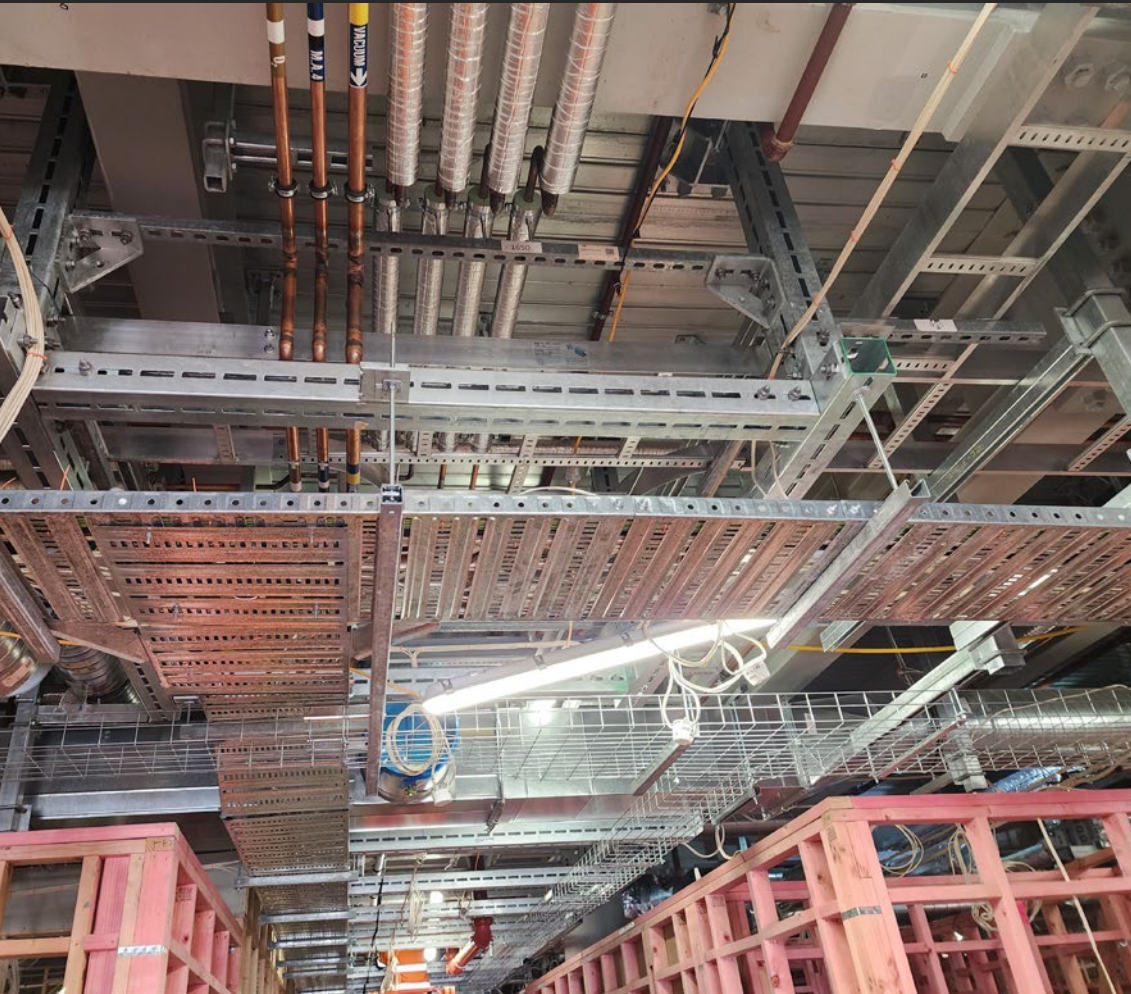




p&p engineering
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Hospital Construction Project

New Zealand - Seismic Bracing & Supporting



Facilitated the design and engineering of seismically braced supports for HVAC, electrical, and medical gas services, including:

- Multi-story riser support systems
- Heavy-duty ground supports
- Ceiling-mounted supports/seismic bracing

This involved the use of specialist processes and software, including:

- Autodesk Revit as the primary design software
- Participating in Building Information Modelling (BIM) coordination with other trades
- Resolving detailed model clashes between services and supports/braces
- Construction engineering support

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