

RESUME

Name: Phillip Hangyasi

Overview: Phillip has over 12 years' experience within the building services field primarily as a design engineer. He has extensive expertise in concept design of major buildings, employing energy efficient and innovative technologies in all services and using his contracting experience to provide pragmatic workable solutions.

Phillip has been involved in a wide variety of projects including the design of new office buildings; commercial fit outs, data centres, education, community facilities, retail and hospitals.

Phillip believes that excellent building services design should always be cost efficient, environmentally sustainable and flexible.

With a combined contracting and consulting background Phillip understands that designs are not just lines on a page, they are systems that need to be installed and commissioned on site. He provides fully coordinated designs which insure that projects are delivered on time and budget.

Career overview:	2011 to 2014	Senior Engineer - Haden Engineering Pty Ltd
	2005 to 2011	Senior Engineer – Umow Lai (Sydney)
	2001 to 2005	Project Engineer – Canterbury Heating & Cooling

Qualifications:	<ul style="list-style-type: none">• Advanced Diploma Mechanical Engineering - South West Institute TAFE• Master of Design Science (Building Services) – University of Sydney• Registered Building Practitioner Victoria• Member of the Institute of Engineers Australia (mechanical)• NABERS Accredited Assessor (Office, Hotel and Shopping Centres)• Commercial Building Disclosure Assessor (CBD)• GBCA Accredited Professional• Member of AIRAH
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Projects of Note:	<ul style="list-style-type: none">• 76 Berry St - Trigenation Plant and Energy Efficiency Upgrade• Fairfield Council HVAC Refurbishment• 100 Brougham Street, Geelong VIC 0 to 5 Star NABERS Upgrade• 103 Corio Street, Geelong VIC 0 to 5.5 Star NABERS Upgrade• Port Central Shopping Centre 5.0 Star NABERS Upgrade. NABERS rated the most efficient enclosed shopping centre in Australia (20/02/2014)• UTS Sydney Broadway, Engineering Building and Precinct Tri-generation
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- 691 George Street, Sydney
- Grosvenor Place Food Court, Refurbishment
- Sydney Fish Market Refurbishment Concept Design
- Department of Climate Change and Environment Fit out, concept design (6 Star Greenstar)
- Gowings and State Theatre Sydney, Hotel Redevelopment
- 228 Pitt Street Sydney, Commercial Building Refurbishment
- C2 Dandenong, Commercial office Building
- Over 70 Metro and Regional office refurbishments as part of the NSW Department of Community Services office roll out (\$100 million)
- Sutherland Hospital Dialysis Building
- Ballarat Hospital, \$150 million Redevelopment
- Sydney Children's Hospital, North Ward Refurbishment
- Prince of Wales Hospital, Hyperbaric Chamber
- Westmead Hospital, Emergency Ward Refurbishment
- ING Tuggerah, Disaster Recovery Centre Upgrade
- ING Sydney, Data Centre Upgrade
- Charles Sturt University Wagga Wagga and Bathurst, Library and Lecture Room Upgrades
- Bethany Catholic College, TAS and Performing Arts Buildings
- Clancy Catholic College, TAS and Performing Arts Buildings
- Santa Sabina College, Campus Upgrade
- Goulburn Police Academy, Library and Gymnasium Refurbishment
- East Quarter Apartments, Hurstville
- Eliza Apartments, Point Piper
- Coles Supermarkets Engadine, Bathurst, Broadway.
- The Bank Night Club, Kings Cross