



The Association of
PROFESSIONAL ENGINEERS AND GEOSCIENTISTS
of the Province of British Columbia

LIMITED LICENCE

David Killey has signed an undertaking and is therefore authorized to engage in the practice of Professional Engineering in the Province of British Columbia, within the limited scope as specified hereunder:

Design, field review and evaluation of water-based fire suppression systems for compliance with National Fire Protection Association design standards 13D (Standard for the Installation of Sprinkler Systems in One-and Two-Family Dwellings and Manufactured Homes) and, where specified by Professional Engineers, with 13R (Standard for the Installation of Sprinkler Systems in Residential Occupancies up to and Including Four Storeys in Height).

Restrictions:

- i. **The scope of practice for this certificate holder is limited to performing system design, field reviews and evaluation of water-based fire suppression systems only in buildings of residential major occupancy throughout;**
- ii. **This certificate holder is not permitted to perform design, field reviews, or evaluation of sprinkler systems in a building which requires a dry pipe sprinkler system, or a standpipe system, or a fire pump that is required to be designed and installed in accordance with NRPA 20.**
- iii. **This certificate holder is not permitted to develop any water-based fire protection alternate solutions or performance-based sprinkler system design criteria.**

Granted August 24, 2010