



Risk Assessment

Design work is completed in my home office. There are no visitors permitted inside the office. I follow standard health protocols to maintain a safe and healthy workspace.

Assessment: Low Risk

Site reviews are conducted on construction sites and inside damaged structures. My current project load includes sites located throughout the Lower Mainland. I work with a designated site team to reduce overall exposure. When necessary, I visit sites with a designated work partner and follow standard provincial health protocols including those provided by the general contractor.

Assessment: Moderate Risk

Risk Mitigation Protocols

I reduce exposure to others by conducting work virtually or remotely where possible.

I maintain safe distance and wear a facial covering during on-site work.

I use hand sanitizer or hand washing before and after entering a site.

I maintain a designated site review team.

I transmit documents digitally or via no-contact pickup.

I self-isolate outside of work hours.

Policy Development

This document follows WorkSafeBC's recommendations and reflects the current policy for Cavvy Structural Engineering. This document is updated with new PHO guidelines.

Communication Plan

I maintain open communication with the project teams I am a part of.

Monitoring Plan

I assess each project independently and then monitor and mitigate the risks present.

Assess and Address Risks

Structural engineering is an essential service. I conduct my work with public health safety in my mind and do my part to reduce my role in potential exposure or transmission. If there are any questions or concerns regarding this policy, please get in touch.

Sincerely,

David Mark James Budd, P.Eng.