

RAIN EVENT AUGUST 2022

RECOMMENDATION FOR NOTICE CHANGE

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| Address: | |
| Legal Description: | |
| Legal Owner Name: | |
| Tenant Name: | |

We have been engaged by the owner referred to above to carry out an engineering assessment to recommend that the current placard be reduced to .

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| We identify the risk/s resulting from the rain event to the building as: |
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| We have carried out the following activities to assess the risk (append a separate technical report if appropriate): |
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| Remedial works carried out at the property (if appropriate) include (append technical information if appropriate): |
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| Building Consent Number: | |
| We assess the residual risk to life safety following remedial works to be: | |

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| Remedial works carried out at the property (if appropriate) include (append technical information if appropriate): | |
| | White Placard – low to no risk to life safety |
| | Yellow 1 – Restricted access to part(s) of the building Describe areas of the building that should not be accessed: |
| | Yellow 2 – Restricted access short term entry only Describe suggested restrictions on access to the building: Supervision is required for access |
| | Red 1 – Entry prohibited, at risk from external factors Describe external factors affecting the building: |
| | Red 2 – Entry prohibited, building has been seriously damaged Describe extent of building damage witnessed: |

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| Recommendations | |
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| On behalf of the Engineering Firm, I, _____, CPENG Number _____, hold the following qualifications: | |
| I recommend that the current placard be updated to reflect the above recommendation. | |
| Signed by Engineer: | |
| Signature: | |
| On behalf of Engineering Firm: | |
| Date: | |