## **Building Approval Lodgement Checklist**

The following information must be provided by the applicant to the Airport Building Control Office when making application for a Building Permit, Works Permit or Demolition Authorisation Permit. 1x no. hardcopy & 1x no. identical softcopy (USB, CD or via email to abcmelb@philipchun.com) of the following documents is required:

| Item | Information   | Provided |    |     |
|------|---|----------|----|-----|
|      |   | Yes      | No | N/A |
| 1.   | Application Form – signed.  |          |    |     |
| 2.   | Application Fee (no GST applicable on fee).   |          |    |     |
|      | Notes: (i) Total estimated Cost of building or works is to include GST;<br>(ii) Attach payment remittance advice.   |          |    |     |
| 3.   | Airport Lessee Consent (BAC).   |          |    |     |
| 4.   | Scope of Works Letter.  |          |    |     |
| 5.   | Demolition Method Statement.<br>Including Site Plan / Detailed Floor Plan, clearly highlighting all areas to be<br>demolished, hoarding lines etc.  |          |    |     |
| 6.   | Application Form for Performance Solution/Dispensation.   |          |    |     |
| 7.   | Plans (including Site/Location Plan) – (architectural, civil, structural, electrical, mechanical, fire protection & hydraulics).<br><i>1 no. hardcopy &amp; 1 no. softcopy to be identical/consistent</i>                               |          |    |     |
| 8.   | Certification Design Form – (civil, structural, electrical,<br>mechanical, fire protection & hydraulics).<br>All signed and referenced documents on form are consistent with lodged<br>documents.                                       |          |    |     |
| 9.   | Consulting Building Surveyor's certification & BCA assessment report.<br>Signed and referenced documents on form are consistent with lodged documents.  |          |    |     |
| 10.  | Computations – (civil, structural, electrical, mechanical, fire protection & hydraulic).<br><i>All computations are referenced correctly on certification design forms, including revision no. &amp; date.</i>                          |          |    |     |
| 11.  | Geotechnical Investigation Report.<br>All computations are referenced correctly on certification design forms, including<br>revision no. & date.  |          |    |     |
| 12.  | Hazardous Materials Investigation Report – (Asbestos).  |          |    |     |
| 13.  | Hazardous Materials Investigation Report – (PFAS).<br>GEM-002 Written Desktop Assessment of PFAS Risk to be provided by ALC.  |          |    |     |
| 14.  | Construction Environmental Management Plan (CEMP's).  |          |    |     |
| 15.  | Specifications – (architectural, civil, structural, electrical,<br>mechanical, fire protection & hydraulic)<br>All Specifications are referenced correctly on certification design forms, including<br>revision no. & date.             |          |    |     |
| 16.  | Reports – (Fire Engineering Reports, Energy Efficiency<br>Reports, Accessibility Reports, Fire Test Reports)<br><i>All Reports are referenced correctly on certification design forms, including revision</i><br><i>no. &amp; date.</i> |          |    |     |
| 17.  | Fire Authority Approvals (from MFB or ARFF)<br>All Relevant Authority Consents are referenced correctly on applicable certification<br>design forms, including Report No. & date.   |          |    |     |