

CAHPI(AB) Standards of Practice Verification
Self-Evaluation Compliance Check List

Applicant's Name: _____ Company Name: _____

Inspection Address: _____

By self-evaluating your reports prior to submitting them you will accomplish two things:

1. You will have the opportunity to ensure that your reports are in compliance and the opportunity to correct small items that might cause your verification to be unsuccessful with a resulting delay.
2. The verifier will be able to complete your verification more efficiently resulting in your verification being completed in less time.

Instructions

1. Complete one check list per report unless reports are similar.
2. Beside each individual item eg: Foundations, Floor Structure, Wall Structure etc. put the page number or section where that item is located.
3. For items such as Walkways, patios and driveways include page numbers for all three items.
4. If an item does not exist then put "n/a" beside it.
5. If no significant deficiencies exist put "n/a" beside it.

Observed or inspected systems and components shall be included when they are "**readily accessible**" and "**installed**"
To "**describe**" is to report in writing a system or component by its type, or other observed characteristics, to distinguish it from other components used.

REF. NO.	Page # N/A
2.2.B Is the report written? Yes No	_____ ○
2.2.B Are excluded items documented? Yes No	_____ ○
2.2.B Are the reasons why the systems are near the end of service life noted? Yes No	_____ ○
2.2.B Are items which must be corrected reported? Yes No	_____ ○
Page # N/A	
3.1.A STRUCTURE: Components Inspected	
- Foundations _____ ○	
- Framing _____ ○	
3.1.B STRUCTURE: Components Described	
- Foundations _____ ○	
- Floor structure _____ ○	
- Wall structure _____ ○	
- Ceiling structure _____ ○	
- Roof structure _____ ○	
- Significant deficiencies & why _____ ○	
3.1.C ACCESS METHOD: DESCRIBED:	
- Under floor crawl spaces _____ ○	
- Attic _____ ○	
4.1.A EXTERIOR: Components Inspected	
- Exterior wall covering, flashing and trim _____ ○	
- All exterior doors _____ ○	
- Attached decks, balconies, steps, porches, and their associated railings _____ ○	
REF. NO.	Page # N/A
- Eaves, soffits and fascias _____ ○	
- Vegetation, grading, surface draining, Retaining walls that could adversely affect the building _____ ○	
- Walkways, patios, and driveways _____ ○	
4.1.B EXTERIOR: Components Described	
- Exterior wall covering _____ ○	
- Significant deficiencies & why _____ ○	
5.1.A ROOFING: Components Inspected	
- Roof covering _____ ○	
- Roof drainage systems _____ ○	
- Flashings _____ ○	
- Skylights, chimneys and roof penetrations _____ ○	
5.1.B ROOFING: Components Described	
- Roof covering. _____ ○	
- Method used to inspect the roof _____ ○	
- Significant deficiencies & why _____ ○	
6.1.A PLUMBING: Components Inspected	
- Interior water supply, and distribution systems, including all fixtures and faucets _____ ○	
- Drain, waste and vent systems including all fixtures _____ ○	
- Water heating equipment _____ ○	
- Vent systems, flues, and chimneys _____ ○	

REF. NO.	Page #	N/A	REF. NO.	Page #	N/A
- Fuel supply/storage and fuel distribution systems	___	○	9.1.B AIR CONDITIONING: Systems Described		
- Drainage sumps, sump pumps & related piping	___	○	- Energy source	___	○
6.1.B PLUMBING: Components Described			- Cooling method (distinguishing characteristics)	___	○
- Supply, drain, waste and vent piping materials	___	○	- Significant deficiencies & why	___	○
- Water heating equipment and energy source	___	○	10.1.A INTERIOR: Components Inspected		
- Location of the water main shut off	___	○	- Walls, ceilings and floors	___	○
- Location of the fuel main shut off (s)	___	○	- Steps, stairways, balconies and railings	___	○
- Significant deficiencies & why	___	○	- Countertops and a representative number of cabinets	___	○
7.1.A ELECTRICAL: Components Inspected			- A representative number of doors and windows	___	○
- Service drop	___	○	- Garage passage doors and vehicle door safety mechanisms	___	○
- Service entrance conductors, cables & raceways	___	○	10.1.B INTERIOR: Components Described		
- Service equipment and main disconnects	___	○	- Significant deficiencies & why	___	○
- Service grounding	___	○	11.1.A INSULATION & VENTILATION: Components Inspected		
- Interior components of both service and sub panels	___	○	- Insulation and vapor retarders in unfinished Spaces	___	○
- Conductors	___	○	- Ventilation of attics & foundation areas	___	○
- Overcurrent protection devices	___	○	- Mechanical ventilation systems	___	○
- Lighting fixtures, switches and receptacles, Ground fault circuit interrupters	___	○	11.1.B INSULATION & VENTILATION: Components Described		
7.1.B ELECTRICAL: Components Described			- Insulation and vapor retarders in unfinished Spaces	___	○
- Amperage and voltage ratings of service	___	○	- The absence of insulation in unfinished spaces at conditioned surfaces	___	○
- Location of main disconnect (s) and sub panels	___	○	- Significant deficiencies & why	___	○
- Wiring methods (Loomex, BX, Knob & tube etc.)	___	○	12.1.A FIREPLACES & SOLID FUEL BURNING APPLIANCES: Components Inspected		
- Significant deficiencies & why	___	○	- System components	___	○
7.1.C ELECTRICAL: Components Reported			- Vent systems, flues and chimneys	___	○
- Solid conductor aluminum branch wiring	___	○	12.1.B FIREPLACES & SOLID FUEL BURNING APPLIANCES: Components Described		
- The absence of smoke detectors	___	○	- Fireplaces and solid fuel burning appliances	___	○
8.1.A HEATING: Components Inspected			- Chimneys	___	○
- Installed heating equipment	___	○	- Significant deficiencies & why	___	○
- Vent Systems, flues, and chimneys	___	○	9.1.A AIR CONDITIONING: Systems Inspected		
8.1.B HEATING: Components Described			- Central Equipment	___	○
- Energy source	___	○	- Through-wall cooling equipment	___	○
- Distinguishing characteristics	___	○			
- Significant deficiencies & why	___	○			

Verification Chairperson _____