

(Interior)

Technical Referee Report

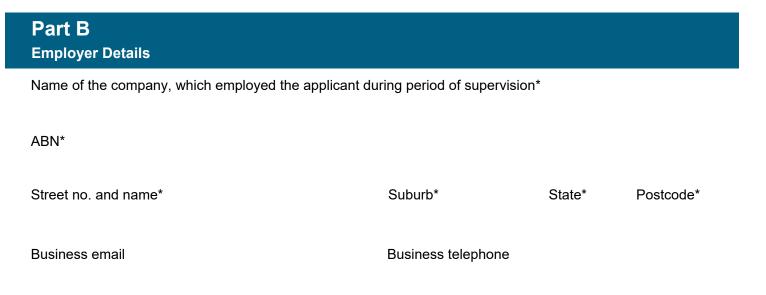
This report must be completed by the referee and accompanies the Building Design (Interior) registration application form.

To be a referee you should be a registered in Building Design (Interior or Architectural), an ARBV Registered Architect, or a Domestic Builder (Unlimited). You must have directly supervised the applicant carrying out the work listed in the reference.

Use this form to tell us about Building Design (Interior) work that the applicant carried out under your supervision.

The VBA uses your referee report to help determine whether an applicant should be registered in Building Design (Interior). We may contact you to confirm the information in this reference.

Part A About You (the technical referee) * Information you Mr Mrs Ms Miss Other must supply First name* Middle name Surname* Date of birth* Email* Contact number* **Registration number***





Part C

Applicant Details (for whom you are providing this report)

First name*

Surname*

Part D

Supervised Design Experience (for up to three projects)

Please complete detail for the applicant's building design (interior) project experience that you supervised (may be one project only).

Employment type

Current employer

Project address	Applicant's position/title	Dates worked 'From' and 'to' (mm/yyyy)				
Project 1	Project 1					
123 Alphabet st. Melbourne 3000 Victoria	Interior Designer	06/2019-09/2019				
Project 2						
Project 3						



Part D Experience

Explanation of terms

In a team - The applicant has completed this work as part of a team. This will be considered on its merits.

<u>Personally</u> - They personally completed this work themselves. They did not supervise another person doing this work.

Please indicate the components of building design work relevant to a Building Design (Interior) that the applicant completed either in a team or personally under your supervision (may be one project only).

Area of Experience (AoE) 1		
Pre	pare Class 1 Technical Interior Design Drawings	Personally
	Have they:	
	Written relevant & specific General Notes?	
	Incorporated Energy Rating summary information (ie. Window U-Values & SHGC, and Insulation values) into your drawings where relevant?	
	Incorporated Structural Engineering information into your drawings (ie. drawn locations of columns & beams)?	
ā	Incorporated Secondary Consultant information into your drawings?	
General	Applied technical drafting techniques into your drawings that comply with AS.1100, including: scale, hatching, linework (type & weight), lettering, legends, presentation?	
	Have they produced floor plans which include:	
	The use and area of each room	
	Notated impact of interior design works on FRLs of party wall or walls on boundary (eg. FRL 60/60/60)?	
	Location of smoke detectors and note for interconnection?	
	Notated floor levels and floor finishes?	
	Notated dimensions that are sufficient and specific?	
	Clearly defined existing & proposed works where relevant?	
	Internal and external wall construction types?	
	Location and layout of furniture, joinery, fittings and fixtures?	
Plan	Locations of windows and doors including openable sections?	
Floor Plan	Natural light and ventilation calculations?	



Are	a of Experience (AoE) 1	Class 1 Projects
Pre	pare Class 1 Technical Interior Design Drawings Cont'd	Personally
	Have they produced floor plans which include:	
Plan	Drawn lighting layouts and documented calculations: total square meters areas & wattages into your drawings as specified in NCC 13.7.6?	
Floor	A detailed electrical layout plan?	
	Have they produced internal elevations which include:	
	Proposed (and existing if relevant) floor & ceiling levels?	
Internal Elevations	Details of wall linings and materials?	
al Elev	Details of joinery, fixtures and fittings?	
Intern	Details of waterproofing for wet areas showing compliance with the NCC and Australian Standards?	
	Have they produced Sections which include:	
	Fully notated Sections showing all structural & framing members?	
	Proposed (and existing) floor & ceiling lines and levels?	
	Construction methods of floors, walls and ceiling and integration of structural components?	
suc	Floor finishing and construction details?	
Sections	Stair design and details with sufficient information to ascertain compliance (ie. overall rise, handrails, and risers & tread sizes)?	
	Have they produced Details, which include:	
	Details of joinery, fitting and fixtures?	
	Wall type detail for acoustic separation (including Rw level)?	
	Connection detail methods?	
	Energy efficiency construction details?	
	Location of services including required ducts or riser shafts?	
	Overshadowing diagrams [Reg 83] and overlooking diagrams [Reg 84] where relevant?	
s	Locations of adjoining properties within 9m of site boundary and habitable room windows (where relevant)?	
Details	External architectural features (Shading devices, overlooking screening etc)?	



Are	a of Experience (AoE) 2	Class 2-9	Projects
Pre	pare Class 2-9 Technical Interior Design Drawings	In a team	Personally
	Have they:		
	Written relevant & specific General Notes?		
	Incorporated Structural Engineering information into drawings (ie. drawn locations of columns & beams)?		
	Incorporated Secondary Consultant information into drawings (including services consultants)?		
	Applied technical drafting techniques that comply with AS.1100 including: scale, hatching, linework (type & weight), lettering, legends, presentation?		
General	Consideration of preventative design measures for workplace occupational health and safety as required by Section 28 of the Occupational Health Safety Act 2004 (Vic)		
	Have they produced drawings that include:		
	Consideration of the impact of interior design works on locations of required fire fighting equipment including: sprinklers, fire Hydrants, fire hose reels, fire extinguishers and fire blankets?		
stance	Consideration of the impact of interior design works on locations of required fire compartments and/or separation?		
- Fire Resistance	Shown notations of required FRLs on plans, elevations and sections?		
U	Consideration of the impact of interior design works on the location of fire doors noted on plans		
Section	Details of required wall lining construction behind commercial cooking equipment?		
NCC	Details of fire hazard properties of specified products and linings, including Smoke-Developed Index, spread of flame index and fire group number		
	Have they produced drawings that they had to determine and include:		
	The number of required exits shown on plans?		
SSS	The compliant maximum distance of travel to exits / egress paths?		
NCC Section D- Access and Egress	The compliant minimum widths of egress paths for corridors, doors and stairs?		
	The door swings in the direction of travel?		
	The locations and types of emergency lights and exit signs?		
	Details of occupancy rate calculations showing compliance with NCC D2D18?		
	Details of the required slip resistance of floor coverings showing compliance with NCC and AS.4586?		



Area	of Experience (AoE) 2	Class 2-9	Projects
Prep	Prepare Class 2-9 Technical Interior Design Drawings		Personally
	Have they produced drawings that they had to determine and include):	
alth &	The number of required sanitary facilities?		
F - He	Drawn acoustic separation details and noted Rw requirements?		
NCC Section F - Health & Amenity	Minimum ceiling height requirements?		
NCC S Amen	Details of sanitary facility calculations showing compliance with NCC F4D4?		
	Have they produced drawings that include:		
الم iency	Incorporation of Part J summary details?		
NCC SectionJ - Energy Efficiency	Determined and noted required R-Values of building elements?		
NCC S Energ	Glazing calculations for the project (including incorporated U-Values & SHGC in the window schedule)?		
w	Have they produced drawings that include:		
Acces	Detailed Accessible Building Access, including: thresholds, steps, ramps and handrails?		
AS.1428 Design for Access and Mobility	Large scale floor plans and internal elevations for accessible toilet and ambulant toilet facilities?		
28 Desi Iobility	Locations and dimensions of tactile indicators?		
AS.142 and M	Drawn circulation spaces at required doorways?		
S	Have they produced drawings that include:		
n Deta	Waterproofing details of wet areas?		
Construction Details	Required Fire rated details?		
Const	Analyse the loads of the proposed wall & ceiling linings and features to ensure that the sub-structure framing is adequate?		



Area of Experience (AoE) 3 Initiate the application for building permits		In a team	Personally
	Have they prepared building permit documentation which includes	:	
Permit ons	A completed Building Permit Application Form 1?		
	Interpreting and applying information issued in Building Permit Form 2?		
Building Applicat	Liaising with the Building Surveyor (including RFI response)?		
	Have they been involved in or prepared alternate process documer such as:	ntation for buil	ding permits,
ate sses	Identifying and contributing to the documentation of Performance Solutions requirements?		
Alternate Processes	Preparing documentation for Building Appeals Board (BAB) determinations?		

	ea of Experience (AoE) 4 Dject Administration and Building Contract Administration	In a team	Personally		
	Have they been involved in or prepared project administration documentation, such as:				
tion	Client and Interior Designer engagement agreements?				
Administration	Project specifications of works to be done and materials to be used?				
	Material & finishes schedules?				
Project	Other written schedules (windows, doors, sanitary etc)?				
	Have they been involved in or prepared building contract documentation, such as:				
Contracts	Identifying and selecting the appropriate building construction contract for the works?				
Building Cor	Determining and populating the schedules within the building contract?				
	Tender documentation including: Conditions of Tender, Calling of Tenders and tender assessment & evaluation?				



	a of Experience (AoE) 4 ject Administration and Building Contract Administration	In a team	Personally
	Have they been involved in or prepared building contract adminis such as:	tration on behal	f of the owner,
	Issuing Site Instructions pursuant to the contract?		
Contract Administration	Assessing Progress Claims and issuing Progress Payment Certificates?		
	Completing onsite defects inspections and preparing rectification lists?		
	Assessment and approval of variations to the building contract (eg. time, cost, materials)?		
	Site meeting notes / minutes?		

Area of Experience (AoE) 5		Class 1 and 2-9 Projects	
Bri	Brief and Co-Ordinate Secondary Consultants		Personally
	Have they worked with secondary consultants to obtain specialis recommendations:	t advice and	
Secondary Consultants	Identifying and coordinating secondary consultants required for the project (eg. Engineering and services consultants, etc)?		
	Briefing and liaising with required secondary consultants?		
	Obtaining preliminary and final reports and / or drawings from consultants?		
	Incorporating consultants' specialist documentation into your building interior design drawings and / or specifications?		





Applicants General Building Design (Interior) Experience

Answer the following questions by outlining examples of how the applicant has applied their expertise.

Part A - Drawings and Design

- 1. Briefly describe the different types of drawings for Class 1 projects that the applicant has prepared
- 2. Briefly describe for Class 1 projects, how the applicant has ensured they have met all the regulatory requirements? (e.g. NCC, Australian Standards, Building Regulations etc.)

3. Briefly describe the different Class 2-9 projects that the applicant has prepared documents for and indicate which classes

4. How has the applicant ensured they have met the competing regulatory requirements to achieve a compliant design outcome for their various Class 2-9 Projects?

5. Describe how the applicant has provided professional guidance on the selection of design, building materials and different construction materials



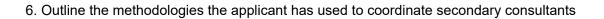
6. Outline how the applicant has contributed to optimal energy efficient design for their projects

Part B - Administrative Project Tasks

- 1. Outline the applicant's experience with preparing building permit applications and liaising with building surveyors to enable the issue of building permits
- 2. Outline the applicant's involvement in preparing internal office project administration documentation
- 3. Outline the applicant's involvement in preparing documentation to enable the Calling of Tenders for building interior projects
- 4. Outline the applicant's experience in acting as (or under the direction of) the superintendent in preparing and administering building contract documentation on behalf of the owner

5. List the different types of secondary consultants the applicant has briefed, coordinated and/or liaised with





Part E Referee Declaration

The information provided in this form must be true and correct. It is an offence under section 246 of the *Building Act 1993* to give false or misleading information in relation to an application for registration. This offence carriers a maximum penalty of 120 penalty units.

I declare that the information contained in this application, including attachments, is true and correct. By signing this, I declare that I have read and understood how the VBA manages my personal information and the <u>VBA's Privacy Collection notice</u>, as stipulated on the final page of this document.

Signature

Date of Signature





Privacy collection notice

How the VBA uses and discloses your personal information

The Victorian Building Authority (VBA) is collecting your personal information (including any images or photographs and any and all details provided in this form), to process your application. If you do not provide all or any part of the information requested in this form, the VBA may be unable to process and subsequently grant your application. The VBA may also use such information for the following purposes:

- (a) To enable the VBA to meet its statutory obligations, functions and perform its operational requirements.
- (b) Researching and assessing the merit and impact of proposed regulatory reforms and to assist in the development and delivery of services by the VBA (whether to you personally or a member of the public).
- (c) Law enforcement by the VBA or other regulatory bodies, including prosecutions or disciplinary action against you if required.
- (d) Maintaining disciplinary and licensing and registration registers for building and plumbing practitioners (published on the VBA's website).
- (e) Such other purposes as required by law or authorised under the privacy legislation.

The VBA may also share your personal information with third parties including, but not limited to, different business units within the VBA, the Building Appeals Board, Consumer Affairs Victoria, the Victorian Managed Insurance Authority, your insurer, other regulators (both in Victoria and interstate), your clients or customers and the VBA's staff and/or service providers who need to know such information to perform services for the VBA.

The VBA will only disclose your personal information to a third party claiming to act on your behalf (for example, an agent or interpreter) with your prior written consent, unless it is otherwise apparent that the third party has authority to act on your behalf.

You can request access to the personal information, the VBA holds about you. If you become aware that personal information the VBA holds about you is not accurate, complete or up to date, you can ask the VBA to correct it.

The VBA's full Privacy Policy and information about how to contact the VBA is available at <u>www.vba.vic.gov.au/legal/privacy</u>.

