

SUBMISSION CHECKLIST – Construction Certificate Applications

1eas	riease fick each box relevant to your application					
	Application (Completed and submitted on NSW Planning Portal)					
	A copy of the Development Consent (including plans/documents approved)					
	HBCF Insurance Certificate (Home Building Compensation Fund – if applicable)					
	Owner Builder Certificate (if applicable)					
□ Construction details						
		Structural engineer's plans				
		Engineer's Compliance Certificate (Design)				
		Specifications				
		Truss details				
		Soil test report				
		Termite protection details (if applicable)				
		Fire safety details				
		Relevant Australian Standards to which the following building components are to be constructed: footings, framing, site drainage, termite, fire safety, wet areas, light and ventilation etc.				
		Evidence of certification for any accredited components, process, or designs				
	rep	te: Council recommends use of a comprehensive specification from a butable source to supplement construction plans. Providers of such products lude NatSpec, NBS or industry associations such as HIA or MBANSW)				
	☐ Miscellaneous					
		Long service levy receipt (if applicable)				
		Development contributions Receipt (if applicable)				
		Bushfire assessment report (if applicable)				
		Plumbing permit (at minimum, a site plan stamped and signed by Essential Water Plumbing Inspector)				
		Road opening permit (if applicable)				
		Builder's contract (If available)				
		Any documents requested to be submitted as a condition of development consent				

□ No		cation Work Agreement e will be requested following initial submission on the NSW Planning Portal	
		Certification fees paid	
		Agreement signed	
	Site pla	an(s)	
		Scale (1:200 preferred)	
		North point	
		Site boundary dimensions	
		Setback dimensions	
		Location of easements (indicate type)	
		Contours to AHD (existing and proposed)	
		Location of structures (existing and proposed)	
		Location of driveways, vehicle parking/ manoeuvring areas, vehicle crossing, footpath (existing and proposed) with levels to Australian Height Datum (AHD)	
		Location of trees/vegetation (existing and proposed)	
		Location of fences (existing and proposed)	
		Location of drainage facilities/services (existing and proposed)	
		Structures/trees to be removed identified	
		Proposed cut/fill (area, type, level to AHD)	
		Finished floor levels (AHD)	
		Stormwater to Legal Point of Discharge	
	Floor Plan(s)		
		Scale (1:100), north point	
		Building, room dimensions	
		Room usage and layout	
		Location of window/door openings	
		Floor level to AHD	
		Wall/floor materials	

\square Elevation plan and \square Section plan				
	Scale (1:100)			
	Floor, ceiling height dimensions to AHD			
	Overall building height dimensions to AHD			
	Existing and proposed ground levels, adjacent road and footpath levels at all driveways and building entrances to AHD			
	External building materials, finishes			
	Internal building material, finishes			
☐ BASIX Certificate (may be omitted for additions/alterations with value under \$50,000 and swimming poowith capacity under 40,000 litres)				
	Dated no earlier than 3 months before lodgement of DA application			
	BASIX Property description (eg Street No. and Name) is correct			
	BASIX Suburb and Postcode is correct			
	Plan type and number and Lot number			
	BASIX Project Type matches description of the development application			
	BASIX commitments detailed on plans			
	NatHERS Certificate (and stamped endorsed plans)			

The above information provides Council with the basis for the assessment of a Construction Certificate application. Applicants are to ensure they provide all the above when they submit their application. Incomplete applications will not be accepted for lodgement.

Once an application is *lodged*, an assessment will be carried out and the assessing Building Surveyor may request further information to be provided before determining the application.