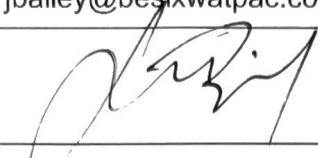


Practical Task 1	
Observer details	
Name of observer:	Jackson Bailey
Role of observer (Confirm suitability to sign)	Project Manager
Email address of observer	jbailey@besixwatpac.com
Signature of observer:	
Date:	1/07/2024

When completing the task, did the Participant:	Tick if satisfactorily completed. Provide comments if left unticked.
1 Identify and analyse construction faults.	
1.1A. Collect information relating to specific construction faults.	☒
1.1B. Analyse original construction project plans and specifications to identify potential causes of construction faults or problems. Use problem-solving techniques to identify typical faults and problems.	☒
1.1C. Adhere to workplace practices when documenting and communicating construction problems to relevant personnel.	☒
1.1D. Make contact with project team members and external professionals to elicit expert analysis and opinions.	☒
1.1E. Use problem-solving techniques to identify typical faults and problems.	☒
1.1F. Develop and document a rectification action that meets the Performance Requirements of the National Construction Code (NCC). (attach rectification request/ report)	☒
2. Analyse construction techniques, methods and materials.	
1.2A. Analyse working drawings and specifications to identify any existing or designed-in construction problems.	☒
1.2B. Prepare alternative methods and materials to meet the project specification objectives and comply with the NCC and relevant building legislation.	☒
1.2C. Use equipment and programs to access, extract information and develop relevant documentation.	☒
1.2D. Use building terminology accurately in the communication of issues.	☒
3. Evaluate alternative construction solutions.	
1.3A. Consider and analyse commonly occurring on-site problems with building materials and their causes.	☒
1.3B. Prepare reports identifying available alternative methods and materials available to meet the construction schedule and objectives of the specifications. (attach report/s)	☒
1.3C. Prepare detailed sketches of available alternative methods and materials that meet the construction aims and objectives of the specification. (attach detailed sketches)	☒
4. Resolve construction faults using alternative construction methods	
1.4A. Consider and document solutions and recommend suitable alternative methods to resolve the problem and meet project aims and objectives and organisational processes. (attach report/s)	☒
1.4B. Integrate selected methods into the project construction works to align with construction schedules and timeframes.	☒