Assessment Schedule

US 31860 (v1) - Construct and perform maintenance on a basic residential timber fence as a BCATS project (Level 2, Credit 4)

Evidence for credit in this unit standard must be gathered for a fence with a minimum length of 4.8 metres (three posts).

Outcome 1	Calculate quantities and prepare an order for materials for the construction of a basic residential timber fence.	Assessment evidence and judgement
PC 1.1	Quantities of materials are calculated from working drawings and job specifications.	 Evidence gathered from student's calculations and the assessor observation sheet showing: Quantities of posts, rails, cladding, concrete and fixings are calculated correctly.
PC 1.2	An order for materials is prepared in accordance with work place practice.	Evidence gathered using order list. Order is legible and correct measurement units are used.
Outcome 2	Construct a basic residential timber fence as a BCATS project.	Assessment evidence and judgement
PC 2.1	Post positions are set out, and post holes are excavated in accordance with working drawings and job specifications.	Evidence gathered from the project and the assessor observation sheet showing: Post positions are set out and post holes are excavated correctly.
PC 2.2	Posts and rails are set up and fixed in accordance with working drawings and job specifications.	Evidence gathered from the project and the assessor observation sheet showing: Posts and rails are set up and fixed correctly.
PC 2.3	Cladding is fixed and the fence is finished in accordance with working drawings and job specifications. Cladding must be timber palings or sheet metal.	Evidence gathered from the project and the assessor observation sheet showing: Cladding is fixed and the fence is finished correctly.
Outcome 3	Perform routine maintenance on a basic residential timber fence.	Assessment evidence and judgement
PC 3.1	Perform routine maintenance on a basic residential timber fence. A fence is checked for damage and wear.	Assessment evidence and judgement Evidence gathered from the project and the assessor observation sheet showing. • Fence is thoroughly checked for damage and wear.
		Evidence gathered from the project and the assessor observation sheet showing.
PC 3.1	A fence is checked for damage and wear.	Evidence gathered from the project and the assessor observation sheet showing. • Fence is thoroughly checked for damage and wear. Evidence gathered from the project and the assessor observation sheet showing.
PC 3.1	A fence is checked for damage and wear. Damaged or worn components are replaced in accordance with workplace practice.	Evidence gathered from the project and the assessor observation sheet showing. Fence is thoroughly checked for damage and wear. Evidence gathered from the project and the assessor observation sheet showing. Any damaged or worn components are replaced correctly.