

# **ASSESSMENT TOOL**

## Student details

| Student Name | Melanie Price |
|--------------|---------------|
| Student ID   | 43012         |

| Student Declaration | By signing below, I declare that the work submitted here is my own work and it does not include work which is plagiarised, copied in whole or in part from another student or other source such as published books, internet or journals without due acknowledgement in the text |
|---------------------|--|
| Student Signature   | MA   |
| Date                | 12/6/24  |

## Assessment details

| Assessor Name  | Joe Spencer |
|----------------|-------------|
| Date due       | 12/6/24     |
| Date submitted | 12/6/24     |

## Unit/s of competency addressed in this assessment:

| Unit Code  | Unit Name             |
|------------|-----------------------|
| CPCCCA3002 | Carry out setting out |

#### Pre-requisite units

| Unit Code   | Unit Name  |
|-------------|--|
| CPCCWHS2001 | Apply WHS requirements, policies and procedures in the construction industry |



## Instructions to Student

| Assessment Name                | Setting Out Carpentry Projects   |
|--------------------------------|--|
| Assessment task number         | Task 1, Task 2   |
| Description of assessment task | <ul> <li>Task 1: Prepare for setting out activities.</li> <li>Task 2: Complete the setting out for a carpentry structure.</li> </ul> |

## Conditions of assessment

| Time allowed               | 2 weeks per task  |
|----------------------------|---|
| Assessment location        | Workplace or simulated environment                                    |
| Individual or group work   | Individual  |
| Student resources required | PPE, hand tools, and measuring instruments                            |
| Resources supplied by TAE  | Simulated worksite, assessment materials                              |
| Resources supplied by      | N/A   |
| workplace                  |   |
| Resources supplied by      | Relevant tools and materials  |
| student                    |   |
| Context and the conditions | Students must demonstrate competency in realistic settings where they |
| of assessment              | apply theoretical knowledge to practical tasks                        |

#### **Submission instructions**

| What to submit                             | Completed work for all three tasks                |
|--|---|
| How to submit work                         | Upload to LMS or submit in person to the assessor |
| How to present the work                    | Typed or neatly written                           |
| How many assessment attempts are permitted | Two   |
| Level of assistance permitted              | General guidance only                             |



#### **Product Assessment**

| Student Name           | Melanie Price  |
|------------------------|----------------|
| Student ID             | 43012          |
| Number of questions    | 3              |
| Assessor name          | Joe Spencer    |
| Simulated or Workplace | Simulated site |
| Location               | On-campus      |

#### **Assessment Task 1**

This part of the assessment requires you to:

- Identify tools and materials required for setting out.
- Demonstrate preparation of the work site.
- Ensure WHS compliance before starting work.

#### **Assessment Task 2**

This part of the assessment requires you to:

- Use measurements and benchmarks to set out a carpentry structure.
- Ensure accuracy and compliance with provided plans.



## Product evidence list

| Item | Evidence Title and Description   | Criteria and Benchmarks  |
|------|--|--|
| 1.   | Task 1: Completed preparation checklist and labelled photos of worksite setup.             | <ul> <li>Check for serviceability and report any faults.</li> <li>Locate services, assess hazards and apply risk controls, including required signage and barricades.</li> <li>Comply with laws and regulations, Australian Standards, work health and safety (WHS) and environmental requirements, manufacturers' specifications, workplace requirements, drawings and specifications.</li> </ul> |
| 2.   | Task 2: Measurements,<br>benchmarks, and labelled<br>photos of the completed<br>structure. | <ul> <li>Set string lines to accurately show site boundary markings<br/>in accordance with site drawings and survey pegs</li> </ul>  |

## **Student Reflection**

| Item | Guidance to Student  |
|------|--|
| 3.   | Students are encouraged to reflect on their performance and document their learning experience for each task |

# Assessment result and feedback

| Item | Assessor Feedback   | Satisfactory / |
|------|---|----------------|
|      |   | Not Yet        |
|      |   | Satisfactory   |
| 1.   | Your retention of WHS requirements learned in previous units was evident in | ⊠S             |
|      | how you implemented them in this task Melanie, well done.                   | □ N-Y-S        |
| 2.   | Your measurement accuracy was flawless in this task!                        | ⊠S             |
|      |   | □ N-Y-S        |
| 3.   | Great self-awareness and acknowledgement of where you felt you could        | ⊠S             |
|      | improve.  | □ N-Y-S        |