

## Qualification Title: **Level 2 NVQ Diploma in Wood Occupations (Construction)**

- Pathway 1:** Level 2 NVQ Diploma in Wood Occupations (Site Carpentry)  
**Pathway 2:** Level 2 NVQ Diploma in Wood Occupations (Architectural Joinery)  
**Pathway 3:** Level 2 NVQ Diploma in Wood Occupations (Structural Post and Beam Carpentry)  
**Pathway 4:** Level 2 NVQ Diploma in Wood Occupations (Light Structural Timber Framing)  
**Pathway 5:** Level 2 NVQ Diploma in Wood Occupations (Timber Frame Erection)  
**Pathway 6:** Level 2 NVQ Diploma in Wood Occupations (Timber Decks and Cladding)  
**Pathway 7:** Level 2 NVQ Diploma in Wood Occupations (Heritage Site Carpentry)  
**Pathway 8:** Level 2 NVQ Diploma in Wood Occupations (Heritage Architectural Joinery)  
**Pathway 9:** Level 2 NVQ Diploma in Wood Occupations (Heritage Post and Beam Carpentry)  
**Pathway 10:** Level 2 NVQ Diploma in Wood Occupations ((Pre-assembled Roof Structure Installer)

<b>TQT value (pathway 1):</b>	<b>620</b>
<b>TQT value (pathway 2):</b>	<b>410</b>
<b>TQT value (pathway 3):</b>	<b>730</b>
<b>TQT value (pathway 4):</b>	<b>570</b>
<b>TQT value (pathway 5):</b>	<b>520</b>
<b>TQT value (pathway 6):</b>	<b>540</b>
<b>TQT value (pathway 7):</b>	<b>1120</b>
<b>TQT value (pathway 8):</b>	<b>730</b>
<b>TQT value (pathway 9):</b>	<b>1050</b>
<b>TQT value (pathway 10):</b>	<b>610</b>

*\*CITB unit ref for internal use only*

### **Mandatory units for all pathways**

<b>*CITB unit ref</b>	<b>Title</b>	<b>Level</b>
641	Conforming to general health, safety and welfare in the workplace	1
642	Conforming to productive working practices in the workplace	2
643	Moving, handling and storing resources in the workplace	2

*Continued.....*

**Optional units for pathway 1  
(Site Carpentry) THREE Units**

<b>*CITB unit ref</b>	<b>Title</b>	<b>Level</b>
09Av2	Installing first fixing components in the workplace	2
10Av2	Installing second fixing components in the workplace	2
11v2	Erecting structural carcassing components in the workplace	2
12v2	Maintaining non-structural carpentry work in the workplace	2
358v3	Installing fire resisting timber door assemblies and doorsets in the workplace	2
628v2	Setting up and using transportable cutting and shaping machines in the workplace	2

**Mandatory unit for pathway 2  
(Architectural Joinery)**

<b>*CITB unit ref</b>	<b>Title</b>	<b>Level</b>
16Av4	Manufacturing routine architectural joinery products in the workplace	2

**Optional units for pathway 2 ONE Unit**

<b>*CITB unit ref</b>	<b>Title</b>	<b>Level</b>
14Av3	Producing setting out details for routine architectural joinery products in the workplace	2
15Av3	Marking out from setting out details for routine architectural joinery products in the workplace	2
628v2	Setting up and using transportable cutting and shaping machines in the workplace	2

**Mandatory units for pathway 3  
(Structural Post and Beam  
Carpentry)**

<b>*CITB unit ref</b>	<b>Title</b>	<b>Level</b>
30v2	Setting out timber framework in the workplace	2
31v2	Fabricating timber framework in the workplace	2
60v2	Assembling and erecting heavy timber framework –post and beam in the workplace	2

**Mandatory units for pathway 4  
(Light Structural Timber Framing)**

<b>*CITB unit ref</b>	<b>Title</b>	<b>Level</b>
05v2	Installing frames and linings in the workplace	1
08v2	Installing internal mouldings in the workplace	1
12v2	Maintaining non-structural carpentry work in the workplace	2
211v2	Confirming the occupational method of work in the workplace	3

**Mandatory units for pathway 5  
(Timber Frame Erection)**

<b>*CITB unit ref</b>	<b>Title</b>	<b>Level</b>
289v4	Erecting timber walls and floors in the workplace	2
290v4	Erecting timber roof structures in the workplace	2

**Mandatory units for pathway 6  
(Timber Decks and Cladding)**

<b>*CITB unit ref</b>	<b>Title</b>	<b>Level</b>
628v2	Setting up and using transportable cutting and shaping machines in the workplace	2

**Optional units for pathway 6      ONE Unit**

<b>*CITB unit ref</b>	<b>Title</b>	<b>Level</b>
95v2	Installing sheeting and cladding systems on roofs and walls in the workplace	2
629	Installing low level timber decks in the workplace	2
630	Installing elevated timber decks in the workplace	3

**Additional units for pathway 5      (credit value: n/a)  
(not compulsory)**

<b>*CITB unit ref</b>	<b>Title</b>	<b>Level</b>
402Av1	Slings and hand signalling the movement of suspended loads in the workplace	2

*Continued.....*

**Mandatory units for pathway 7  
(Heritage Site Carpentry)**

<b>*CITB unit ref</b>	<b>Title</b>	<b>Level</b>
30v2	Setting out timber framework in the workplace	2
553	Conserving or restoring timber-based products in the workplace	3

**Optional units for pathway 7            THREE units**

<b>*CITB unit ref</b>	<b>Title</b>	<b>Level</b>
09Av2	Installing first fixing components in the workplace	2
10Av2	Installing second fixing components in the workplace	2
11v2	Erecting structural carcassing components in the workplace	2
12v2	Maintaining non-structural carpentry work in the workplace	2
628v2	Setting up and using transportable cutting and shaping machines in the workplace	2

**Mandatory units for pathway 8  
(Heritage Architectural Joinery)**

<b>*CITB unit ref</b>	<b>Title</b>	<b>Level</b>
16Av4	Manufacturing routine architectural joinery products in the workplace	2
553	Conserving or restoring timber-based products in the workplace	3

**Optional units for pathway 8            ONE unit**

<b>*CITB unit ref</b>	<b>Title</b>	<b>Level</b>
14Av3	Producing setting out details for routine architectural joinery products in the workplace	2
15Av3	Marking out from setting out details for routine architectural joinery products in the workplace	2
628v2	Setting up and using transportable cutting and shaping machines in the workplace	2

*Continued...*

**Mandatory units for pathway 9  
(Heritage Post and Beam)**

<b>*CITB unit ref</b>	<b>Title</b>	<b>Level</b>
30v2	Setting out timber framework in the workplace	2
31v2	Fabricating timber framework in the workplace	2
60v2	Assembling and erecting heavy timber framework – post and beam in the workplace	2
554	Conserving or restoring heavy timber framework in the workplace	3

**Mandatory units for pathway 10  
(Pre-assembled Roof Structure  
Installer)**

<b>*CITB unit ref</b>	<b>Title</b>	<b>Level</b>
290v4	Erecting timber roof structures in the workplace	2
631v2	Erecting roof structure carcassing components in the workplace	3
402Av1	Slinging and hand signalling the movement of suspended loads in the workplace	2

## Unit endorsements for Level 2 NVQ Diploma in Wood Occupations (Construction)

*CITB unit ref	Endorsement
95	One of the following endorsements required: Built-up systems Standing seam systems Secret fix systems Composite panel systems Fibre-cement systems
402A	The following endorsement is required (i.e. own area of work) Slinger signaller – timber frame erection only
628	Three of the following endorsements required for cutting machines: Drill Planer Biscuit jointer Disc cutter Saw – three of the following endorsements required: circular, chop, mitre, bench, jig, reciprocating, alligator or scroll PLUS Two of the following endorsements required for powered shaping machines: Planner Sander Router Laminate trimmer
631	Two of the following endorsements required: Hips and/or valleys Roof verge and eaves Parapet finishings False chimneys Openings (e.g. windows, hatches, dormers, roof lights and vents)

**Note:** Where industry requests an Awarding Organisation to further endorse a unit, the Awarding Organisation must first seek approval from CITB ([standards.qualifications@citb.co.uk](mailto:standards.qualifications@citb.co.uk)) to ensure the endorsement is appropriate to the unit.