

## LEVEL 2 NVQ & TQT STRUCTURE FOR BRICKWORK TECHNICIAN (CONSTRUCTION)

Version 1 of the combined NVQ and TQT structure March 2023

<b>Guided Learning Hours</b> - eg contact time or supervised learning with a mentor/tutor/supervisor including onsite or in a classroom.
<b>Assessment</b> - The average hours it would take to assess the candidate's competence in the particular function - this <b>can</b> contribute to guided learning, but this has been kept separate in building the qualification value
<b>Other Learning</b> - eg Learners own study/research, practice of skills, compilation of portfolio of work evidence
<b>Duplicated Learning</b> - units are derived from National Occupational Standards. When the units are combined for the occupational NVQ, elements of learning in one <b>occupational</b> unit are repeated in others. Hence there is a degree of duplication. The organisations involved in determining TQT also agree the amount of time in each <b>occupational</b> unit that is duplicated. For this NVQ, these elements are considered to represent 40 hours. This needs to be included for TQT once for the <b>occupational</b> units, so where there are 2 <b>occupational</b> units (excluding core units 641, 642, 643, 209, 210 & 211) 1x 40 hours would be deducted similarly where there are 3 <b>occupational</b> units (excluding <b>core</b> mandatory units 641, 642, 643, 209, 210 & 211), there would be a deduction of 2 x 40 hours = 80 hours

**Nb:** as qualifications are currently still built on units, which individually state guided learning hours, which has in the past excluded assessment, the values are shown separately

**Nb:** previous/older forms reflect Ofqual TQT guidance from March 2015 'After the QCF', where qualifications had to have Guided Learning, Directed Learning and Invigilated Assessment assigned as components of TQT

### PATHWAY 1 - LEVEL 2 NVQ IN BRICKWORK TECHNICIAN

lowest value optional units used

**MINIMUM TQT FOR THIS PATHWAY = 540**

UNIT	TITLE	GUIDED LEARNING HOURS		OTHER LEARNING	TQT	Level	Unit type	Endorse	Imported unit Owner
		EXISTING GLH	ASSESSMENT						
41v3	Setting out to form masonry structures in the workplace	113	10	107	230	2	M	Y	
250v3	Using access equipment up to six metres in the workplace	27	10	43	80	2	M	Y	
641v1	Conforming to general health, safety and welfare in the workplace	7	10	3	20	1	M	N	Wood Occupations
642v1	Conforming to productive working practices in the workplace	10	10	10	30	2	M	N	Wood Occupations
643v1	Moving, handling and storing resources in the workplace	17	10	23	50	2	M	N	Wood Occupations
810v1	Installing and forming specialist masonry elements in the workplace	140	10	60	210	3	M	Y	
<b>Duplicated learning</b>					<b>-80</b>				
<b>Sub - Totals</b>		314	60	246					
<b>Totals</b>		<b>374</b>		<b>246</b>					
<b>Total TQT minus Duplicated Learning</b>			<b>540</b>						

### NWG members represented when determining occupation specific TQT values

Caxton Builders - medium UK wide  
 Lee Marley Brickwork - large UK wide  
 MOD Royal School of Military Engineering  
 Mid-Kent College Training Services  
 Bridgend College  
 Guild of Bricklayers

**Unit endorsements for Level 2 NVQ in Brickwork Technician**

**CITB unit**

**ref            Endorsement**

41	<p>At least four of the following:</p> <ul style="list-style-type: none"> <li>Straight (180 degrees)</li> <li>Right angles (90 degrees)</li> <li>Obtuse angles (between 90 and 180 degrees including batters)</li> <li>Acute angles (between 0 and 90 degrees)</li> <li>Curves on plan</li> <li>Curves in elevation</li> <li>Openings</li> </ul>
250	<p>Two or more of the following:</p> <ul style="list-style-type: none"> <li>Ladders</li> <li>Stepladders/platform steps</li> <li>Proprietary towers</li> <li>Podiums</li> <li>Mobile scaffold towers</li> </ul>
810	<p>Install fire barriers and support angles and/or fire breaks and support angles And/or Form fire barriers and support angles and/or fire breaks and support angles</p> <p>Plus at least two of the following:</p> <ul style="list-style-type: none"> <li>Brick soffit systems</li> <li>Channel systems</li> <li>Wind posts</li> <li>Vapour and/or moisture barriers</li> <li>Wall starter kits</li> </ul>

[Note: Where industry requests an Awarding Organisation to further endorse a unit, the Awarding Organisation must first seek approval from CITB.](#)

**Issued to the BEABF in March 2023**