

# **T Level Technical Qualification in Onsite Construction**

**8711-305 Bricklaying**

**Grade Standard Exemplification Material  
Distinction - Summer 2023**

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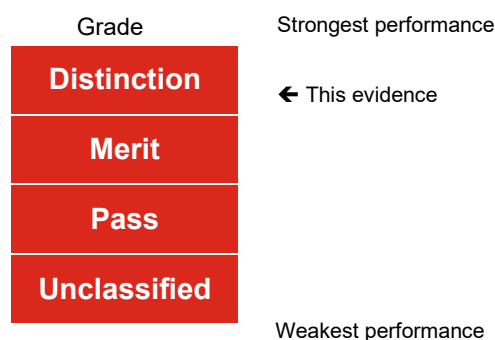
# Introduction

## Summer 2023 Results

This document is aimed at providers and learners to help understand the standard that was required in the summer 2023 assessment series to achieve a distinction grade for the 8711-305 Bricklaying Occupational Specialism (OS).

The aim of these materials is to provide examples of knowledge, skills and understanding that attested to **two marks above** distinction competence in summer 2023. It is important to note that in live assessments a candidate's performance is very likely to exhibit a spikey profile and standard of performance will vary across tasks.

The Occupational Specialism is graded Distinction, Merit, Pass or Unclassified.



The distinction grade boundary is based on a synoptic mark across all tasks. The materials in this Grade SEM are separated into two sections as described below. Materials are presented against a number of tasks from the assignment.

## Tasks

This section details the tasks that the candidate has been asked to carry out. What needs to be submitted for marking and any additional evidence required including any photograph/video evidence. Candidate evidence that was or was not included in this Grade SEM has also been identified within this section.

In this Grade SEM there is candidate evidence from:

- Task 1 Prepare and plan for the construction and repair of complex masonry structures
- Task 2 Construct complex masonry structures
- Task 3 Renovate and repair masonry structures

## Candidate evidence

This section includes exemplars of candidate work, photographs of the work in production (or completed) and practical observation records of the assessment completed by provider assessors. This was evidence that was captured as part of the assessment and then internally marked by the provider assessor.

The Occupation Specialism brief and tasks can be downloaded from [here](#):

## Important things to note:

- We discussed the approach to standard setting/maintaining with Ofqual and the other awarding organisations before awarding this year. We have agreed to take account of the newness of qualifications in how we award this year to recognise that students and teachers are less familiar with the assessments (Vocational and technical qualifications grading in 2023 – Ofqual blog), whilst also recognising the standards required for these qualifications.
- The evidence presented, as a whole, achieved **two marks** above the distinction grade. However, performance across the tasks may vary (i.e. some tasks completed to a higher/lower standard than distinction grade).

## Grade descriptor

**To achieve a distinction, a candidate will be able to:**

Demonstrate an exemplary performance that fully meets the requirement of the brief, demonstrating exemplary technical skills and techniques for planning, preparing, setting out and constructing complex masonry to industry standards including level plumb and gauge, quality of finish and is able to enter the industry to begin to work in the occupational area.

They will demonstrate relevant and comprehensive knowledge and understanding of complex masonry principles and processes through the tasks completed. They will work safely and make informed and appropriate use of tools, materials, and equipment within the construction environment that they are operating.

Competently and independently, they will interpret information, demonstrate excellent planning, assess risk, and follow safe working methods when applying the technical skills to practical tasks and procedures.

Carry out tasks to an exemplary standard as recognised by industry, producing an excellent quality of work that meets acceptable tolerances, regulations, and standards. Solution focussed, confidently diagnosing complex tasks and faults in masonry. They will be able to accurately research, identify and rectify issues independently. Communicate with stakeholders building excellent working relationships to support the planning and execution of a brief.

Consistently use industry terminology appropriately in both written and verbal contexts.

## Task 1 Prepare and plan for the construction and repair of complex masonry structures

<b>Assessment number (eg 1234-033)</b>	8711-305
<b>Assessment title</b>	Bricklaying Occupational Specialism

<b>Candidate name</b>	<first name> <surname>
<b>City &amp; Guilds candidate No.</b>	ABC1234

<b>Provider name</b>	<provider name>
<b>City &amp; Guilds provider No.</b>	999999a

<b>Task(s)</b>	1
<b>Evidence title / description</b>	<ul style="list-style-type: none"> <li>• A method statement</li> <li>• A risk assessment</li> <li>• A bill of quantities</li> <li>• A materials/tools list</li> <li>• The design of a decorative archway in a suitable scaled drawing (using a maximum of 300 bricks)</li> <li>• A candidate statement</li> </ul>
<b>Date submitted by candidate</b>	DD/MM/YY

# Task 1

## Assessment themes:

- Health and safety
- Design and planning
  - Documents
  - Drawings and design
- Presentation

Design and draw a decorative archway for the client to consider incorporating into a new section of the garden wall forming a new entrance to the existing garden. The drawing should be produced to a suitable scale and include a specification for the type and quantity of materials, and joint finishes. You will present the design and scaled drawing of the proposed archway to the client. Your tutor/assessor will act as the client.

You will be provided with a suitable area to complete the task and will produce a plan and drawing to a suitable scale to present to the client and the presentation should not exceed 15 minutes.

You will be provided with the assignment brief and given time to plan for the work.

You are required to detail the materials required, take measurements of the working area to calculate quantities of materials needed and explain why you are requesting these resources.

It is expected that you will produce a bill of quantities, materials/tools list, method statement planning your work and a risk assessment in addition to the drawing.

Templates for the method statement, materials list and risk assessment will be provided at the beginning of the task.

Your tutor/assessor will act as the customer during your presentation and record any feedback on the tutor/assessor feedback form

You must complete the preparation and planning activity prior to carrying out Tasks 2 and 3.

If you provide a plan that is not fit for purpose it is expected that your tutor/assessor will intervene and provide necessary feedback and corrections to the plans, and this will be commented on in the marking documentation and reflected in marks awarded.

## Additional evidence of your performance that must be captured for marking:

- Tutor/assessor observation of the presentation
- Tutor/assessor observation of measurements of the site location/work area to be confirmed by the tutor/assessor at the start of the planning activity.

# Candidate evidence

## Completed Method Statement

### Task 1 - Method Statement

Candidate name:

City & Guilds enrolment number:

#### Method statement for decorative archway

- I would start risk that have been diagnosed and implement health and safety measures to minimise possible risk. I will follow building regs.
- After reviewing the risk correct PPE would be acquired to ensure all risks are minimised. This would include steel toe caps, gloves and protective clothing.
- Use the materials list to order all the materials with an extra 5% included. To ensure a sufficient amount materials are accessible to complete the job.
- Set out all the tools needed, the allocate them to the area of work.
- Start out by marking out the area on the tarp dust covers and sheet of ply to prevent spillage and set out an area for work to commence.
- Set the mixer up near a source of water and electricity.
- Get stock cards set up outside the outlined area 1 m at least away.
- Then get the materials delivered and placed appropriate. For example the sand and cement on dust covers by the mixer. Then the bricks loaded out opposite to stock boards.
- Begin by laying a first course set up with a line and pins and ensure the demons matches the decorative archway.
- Begin building up, moving up the line and pins as I go till the courses are all finished – ensuring it matches the plan – make sure wall is plum, gauged and ranged then implement the weather struck pointing.

Day 2 construct the gothic arch using a turning piece that is then supported by folding wedges and leave that to set for 2 hours.

Finishing constructing the pillars around it.

Day 3 take the folding wedges and turning piece out then on use a different piece to support the final arch.

- After that dispose of waste. Use waste segregation.



## Completed Risk Assessments

### Task 1 - Risk Assessment

Candidate name:

City & Guilds enrolment number:

Task			
Hazard	Risk	Control	Probability
Setting up mixing equipment	<ul style="list-style-type: none"> <li>- Trailing lead</li> <li>- Trip hazards</li> </ul>	<ul style="list-style-type: none"> <li>- Tape leads out the way. Sign post – designated areas</li> </ul>	Low
Contested working area	Trip hazards – equipment being broken	Implement MHOR  Don't lift more than 20 kg – use lifting equipment	Low
Irritation to the eye	<ul style="list-style-type: none"> <li>- Loose debris landing in your eye</li> </ul>	PPE – eye protection	Low
Working at heights	<ul style="list-style-type: none"> <li>- Falling from heights</li> </ul>	Use appropriate scaffolding – tussles toe boards	Low
Task			
Hazard	Risk	Control	Probability
POWER  Danger from power tools	Using compromised equipment	Use PUWER regulated equipment	Low
COSHH  Inhalation of dangerous chemicals	Inhaling cement dust	Standing away from the mixer and wearing a mask	Low
Hazardous waste	Environmental damage – injury	Waste segregation  <ul style="list-style-type: none"> <li>- Disposal of hazardous waste appropriately</li> </ul>	Low
Wet floor surfaces	Slipping on wet surfaces	<ul style="list-style-type: none"> <li>- Putting plywood over wet surfaces</li> <li>- Clear up as you go</li> </ul>	Low

Task			
Hazard	Risk	Control	Probability
Manual handling	- Structural damage	- MHOR – life below 20 kg and use lifting equipment	Low
Working on uneven surfaces	- Tripping – injury	- Work on level ground	Low

## Task 2 - Risk Assessment

Candidate name:

City & Guilds enrolment number:

Task			
Hazard	Risk	Control	Probability
Constructed working area	Trip hazards Obstacles	More stock board and materials 1 m away from wall	Low
Irritation to the eyes	Lime – comp getting in eye	Wear glasses	Low
Use of vehicles – forklift	In way of forklift	Move well away from forklift hotspots	Low
Wet floors	Slipping on floor	Clean up spillage Wear boots	Low
Task			
Hazard	Risk	Control	Probability
Manual handling	Carrying weight over 20kg	Use lifting equipment	Low
Working on un level surfaces	Tripping over – injury	Work on level surfaces	Low
Blast damage	From cutting blocks	Wear gloves Eye protection	Low

Dropping heavy items on food	Injury to foot	Listing equipment Steel toe caps	Low
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### Task 3- Risk Assessment

Candidate name:

City & Guilds enrolment number:

Task			
Hazard	Risk	Control	Probability
Irritation to eye	Getting comp in the eyes	Wear safety glasses	Low
Chemical burns	Chemical burns from mixing	Wear gloves	Low
Kneeling on concrete floor	Damage to knee	Use kneepads – floor mats	Low
Working on wet surfaces	Slipping over	Clean up spillage	Low
Task			
Hazard	Risk	Control	Probability
Congested area	Tripping hazard	Manage work area	Low
Manual handling	Lifting heavy weight	Use lifting equipment	Low

## Completed Bill of Quantities

### Task 1 – Bill of Quantities

Candidate name:  
number:

City & Guilds enrolment

## Bill of Quantities

<u>Item</u>	<u>Description</u>	<u>Quantity</u>	<u>Units</u>	<u>Rate</u>	<u>Amount</u>
	Orange engineering brick	177	x	£0.82	= £146.91
	Blue engineering brick	93	x	£1.32	= £122.76
	2 x custom made keystone	2	x	£42.80	= £83.60

<u>Item</u>	<u>Description</u>	<u>Quantity</u>	<u>Units</u>	<u>Rate</u>	<u>Amount</u>
	Sand 3	16		£5.00	= 80
	Cement 30	4		£7.50	=
	Mortar plasticiser	2		£10.99	= 21.98

<u>Item</u>	<u>Description</u>	<u>Quantity</u>	<u>Units</u>	<u>Rate</u>	<u>Amount</u>
	Labour £200 a day x 3 = 600				

<u>Item</u>	<u>Description</u>	<u>Quantity</u>	<u>Units</u>	<u>Rate</u>	<u>Amount</u>
	Total cost = 1085.25				

## Completed Materials/Tools List

### Task 1 – Resource List

Candidate name:

City & Guilds enrolment number:

Tools/Equipment/Materials	Quantity
<b>PPE</b>	
Eye protection	x 1
Steel toe cap boots	x 1
Gloves	x 1
Protective clothing	x 1
Dust mask	x 1
Lifting equipment	x 1
First aid box	x 1
Pencil	x 2
Stanly knife	x 1
1,800mm spirit level	x 1
Boat level	x 1
Brook trowel	x 1
Pointing trowel	x 1
Disk cutter	x 1
Steel square	x 1
Line and pins	x 1
Lump hammer bolster	x 1
Cement mixer	x 1

Wheel barrow	x 1
Bolster	x 1
Scrunch hammer	x 1
Bucket	x 1
110 transformer	x 1
Turning pieces	x 2
Folding wedges	x 2
Ply sheets	x 6
Dust sheets	x 6
Extension lead	x 1
Blue engineering bricks	x 93
Orange engineering bricks	x 177
Sand	
Cement	
Feb mix	x 1
Guage rod	x 1
Keystone	x 2
Mortar plasticiser	x 2
Spot boards	x 2

The drawing shows a cross-section of a brick archway. The arch is constructed from blue engineering bricks (22x2x2) and orange engineering bricks (18x2x2). The arch is supported by two vertical pillars. The arch is 2100 mm high and 890 mm wide at the base. The pillars are 665 mm wide at the base and 440 mm wide at the top. The arch is 1725 mm high. The arch is 1 brick thick. The arch is 1 brick thick. The arch is 1 brick thick.

**Calculations:**

- blue engineering bricks:  $22 \times 2 \times 2 = 88$  (per 4x) = 44793
- 2x key stone
- 1 kg of mortar : per brick
- Orange engineering bricks:  $18 \times 2 = 36$  (36t)
- $18 \times 2 \times 2 = 72$
- $11 \times 2 = 22$  (x2)
- 36
- 72
- 22
- $8 \times 2 = 16$
- $= 138$
- $\square 145$
- $36 + 72 = 108$
- $+ 44 = 152$
- $+ 16 = 168$
- $+ 4 = 172$
- $= 177$  brick

**Labels:**

- key stone
- Springing line
- Striking point
- 1725 mm
- 2100 mm
- 440 mm
- 665 mm
- 890 mm
- plinth

### **Candidate statement**

I chose this wall because it is aesthetically pleasing for a garden gate with maximum of 300 bricks. The mix of two different arches allows the arch to stand out. It 's a unique study design that is 1 brick thick and the use of different colours allows it to stand out



# Practical Observation (PO) Form (Task 1)

8711-35 T Level Technical Qualification in Onsite Construction

8711-305 Bricklaying (Summer 2023)

<b>Candidate name</b>	<first name> <surname>
<b>City &amp; Guilds candidate No.</b>	ABC1234
<b>Date</b>	14 March 2023

<b>Provider name</b>	<provider name>
<b>City &amp; Guilds Provider No.</b>	999999a

## Task 1 assessment themes:

- Health and safety
- Design and planning
  - Documents
  - Drawings and design
- Presentation

Record observation notes below to inform internal marking and external moderation. Notes must be detailed, accurate and differentiating which use terminology from the mark grid along with specific examples observed. Notes must identify areas of strength and weakness, distinguish between different qualities of performance and to facilitate accurate allocation of marks once all evidence has been submitted.

<b>Assessment Themes</b>	<b>Assessor observation notes</b>
<b>Health and safety</b> <ul style="list-style-type: none"><li>• Risk assessment</li><li>• Risk mitigation</li><li>• Harm and probability factors</li><li>• Adherence to health and safety</li></ul>	Risk assessment complete and covers all risks associated with tasks. Mitigation methods completed and identified. Harm factors included and covers some regulations.
<b>Design and planning (documents)</b> <ul style="list-style-type: none"><li>• Quality of documentation</li><li>• Justifications and reasoning</li><li>• Adherence to brief</li><li>• Quantities</li></ul>	Documents are clear with good detail. All document linked together with good justifications. Materials/tools list completed in detail.

<b>Design and planning (drawings and design)</b> <ul style="list-style-type: none"> <li>• Measurements</li> <li>• Quality of drawing</li> <li>• Quality of design</li> <li>• Adherence to task</li> </ul>	Drawing design complete with measurements and workings. Really good design in detail with correct terminology. Measurements (workings) would have been better on a separate piece of paper.
<b>Presentation</b> <ul style="list-style-type: none"> <li>• Clarity / quality</li> <li>• Interaction</li> <li>• Body language</li> <li>• Reasoning</li> <li>• Terminology / language</li> <li>• Representation of chosen design</li> </ul>	Presentation clear with good subject knowledge/terminology. Good reasoning around choice of design. Accurate amount of materials used.

### Any other aspects

Internal assessor signature	Date
<hr/> X <hr/>	14/03/2023

If completing electronically, double click next to the 'X' to add an electronic signature once the record is **finalised**.

## Task 2 Construct complex masonry structures

<b>Assessment number (eg 1234-033)</b>	8711-305
<b>Assessment title</b>	Bricklaying Occupational Specialism

<b>Candidate name</b>	<first name> <surname>
<b>City &amp; Guilds candidate No.</b>	ABC1234

<b>Provider name</b>	<provider name>
<b>City &amp; Guilds provider No.</b>	999999a

<b>Task(s)</b>	2
<b>Evidence title / description</b>	<ul style="list-style-type: none"><li>• Photographic evidence</li><li>• Video evidence</li></ul>
<b>Date submitted by candidate</b>	DD/MM/YY

## Task 2

### Assessment themes:

- Health and safety
- Design and planning
  - Documents
  - Drawings and design
- Construct complex masonry structures
  - Construct
  - Setting out / marking out
  - Plumb / level / gauge
  - Bonds
  - Joint finishes
  - Cleanliness and disposal of waste

You are required to complete the work as described in the assignment brief specifications, following the planned sequence as detailed in the planning for Task 1.

Construct a sample decorative panel according to the drawing and client's specifications.

You will be provided with the assignment brief and given time to plan for the work. It is expected that you will produce a sample decorative panel as per the specification and drawing provided.

You will be provided with a specific working area and sufficient materials and must measure and mark out your work area.

### Additional evidence of your performance that must be captured for marking:

- Tutor/assessor observations
- Photographs taken by your tutor/assessor at various stages of the task.

# Candidate evidence

Completed PO form

## Practical Observation (PO) Form (Task 2)

8711-35 T Level Technical Qualification in Onsite Construction

8710-305 Bricklaying (Summer 2023)

<b>Candidate name</b>	<first name> <surname>
<b>City &amp; Guilds candidate No.</b>	ABC1234
<b>Date</b>	29-03-23

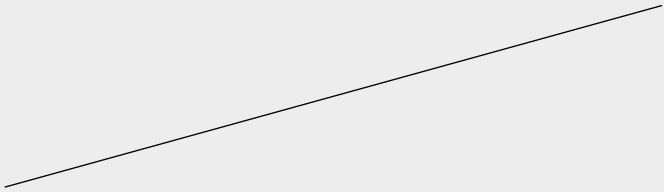
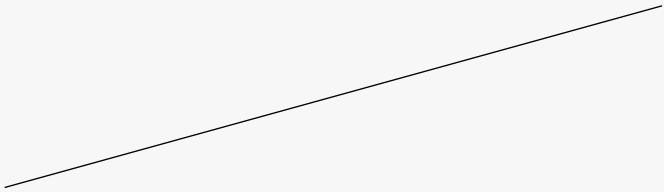
<b>Provider name</b>	<provider name>
<b>City &amp; Guilds Provider No.</b>	999999a

### Task 2 assessment themes:

- Health and safety
- Design and planning
  - Documents
  - Drawings and design
- Construct complex masonry structures
  - Construct
  - Setting out / marking out
  - Plumb / level / gauge
  - Bonds
  - Joint finishes
  - Cleanliness and disposal of waste

Record observation notes below to inform internal marking and external moderation. Notes must be detailed, accurate and differentiating which use terminology from the mark grid along with specific examples observed. Notes must identify areas of strength and weakness, distinguish between different qualities of performance and to facilitate accurate allocation of marks once all evidence has been submitted.

Assessment theme	Assessor observation notes
<b>Health and safety</b> <ul style="list-style-type: none"><li>• Risk assessment</li><li>• Risk mitigation</li><li>• Harm and probability factors</li><li>• Adherence to health and safety</li></ul>	Risk assessment complete and covers all risks for task. Health and safety is followed prior to starting and throughout the task.

<b>Design and planning (documents)</b> <ul style="list-style-type: none"> <li>• Quality of documentation</li> <li>• Justifications and reasoning</li> <li>• Adherence to brief</li> <li>• Quantities</li> </ul>	<p>Not related to task 2</p> 
<b>Design and planning (drawings and design)</b> <ul style="list-style-type: none"> <li>• Measurements</li> <li>• Quality of drawing</li> <li>• Quality of design</li> <li>• Adherence to task</li> </ul>	<p>Not related to task 2</p> 
<b>Construct complex masonry structures (construct)</b> <ul style="list-style-type: none"> <li>• Preparation and lay out</li> <li>• Tool selection</li> <li>• Use of materials</li> <li>• Accuracy/quality of cutting</li> <li>• Shaping</li> <li>• Errors/defects</li> <li>• Adherence to specification</li> </ul>	<p>Good preparation of task with only minor inaccuracies (loading out to close). Tool selection excellent. Materials used correctly. Cutting very good, very accurate marking, and shaping.</p> <p>Excellent finish that fully represents the specification.</p>
<b>Construct complex masonry structures (setting out / marking out)</b> <ul style="list-style-type: none"> <li>• Sequencing</li> <li>• Accuracy of joint sizes</li> <li>• Measurement / preparation of panel components</li> </ul>	<p>Wall set out and completed in a logical sequence. Joint sizes accurate.</p> <p>All components accurately measured and marked out prior to cutting.</p>

<b>Construct complex masonry structures (plumb / level / gauge)</b> <ul style="list-style-type: none"> <li>• Plumbing joints</li> <li>• Levelling</li> <li>• Gauge</li> </ul>	<p>All plumbing parts are maintained and are within tolerance.</p> <p>Levelling is excellent throughout.</p> <p>Gauge is spot on (every course)</p> <p>(EXCELLENT WORK)</p>
<b>Construct complex masonry structures (bonds)</b> <ul style="list-style-type: none"> <li>• Quality of bonding</li> <li>• Stability</li> <li>• Visual</li> </ul>	<p>Bonding is accurate and well balanced. The wall is stable and the wall is aesthetically pleasing.</p>
<b>Construct complex masonry structures (joint finishes)</b> <ul style="list-style-type: none"> <li>• Application</li> <li>• Joints</li> <li>• Quality of finish</li> <li>• Visual</li> </ul>	<p>Good clean joint finish. All joints are full.</p> <p>Excellent finish to the wall overall.</p>
<b>Construct complex masonry structures (cleanliness and disposal of waste)</b> <ul style="list-style-type: none"> <li>• Tidiness and cleanliness</li> <li>• Waste disposal</li> </ul>	<p>Area is tidy throughout.</p> <p>Waste is disposed of correctly at regular intervals.</p>

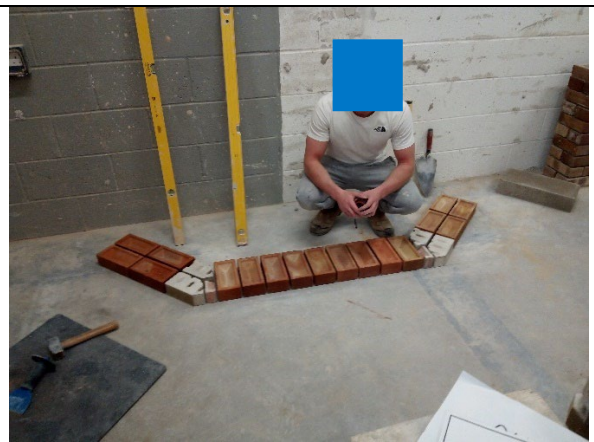
### Any other aspects

Internal assessor signature	Date
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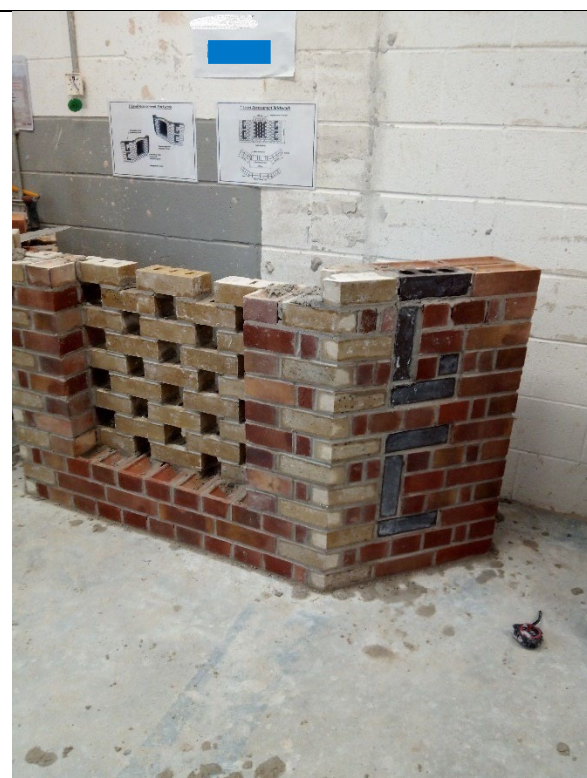
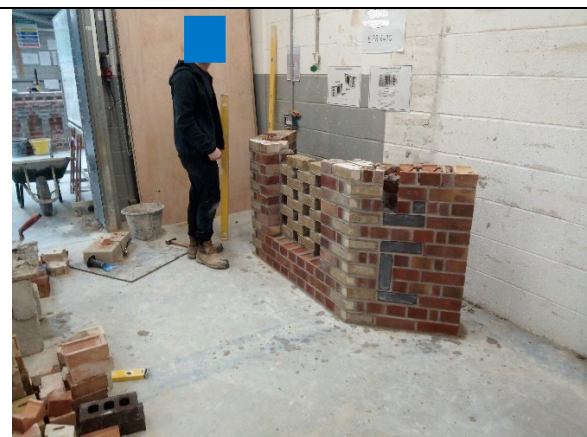


## Photographic evidence













## Task 3 Renovate and repair masonry structures

<b>Assessment number (eg 1234-033)</b>	8711-305
<b>Assessment title</b>	Bricklaying Occupational specialism

<b>Candidate name</b>	<first name> <surname>
<b>City &amp; Guilds candidate No.</b>	ABC1234

<b>Provider name</b>	<provider name>
<b>City &amp; Guilds provider No.</b>	999999a

<b>Task(s)</b>	3
<b>Evidence title / description</b>	<ul style="list-style-type: none"><li>• Photographic evidence</li><li>• Video evidence</li></ul>
<b>Date submitted by candidate</b>	DD/MM/YY

## Task 3

### Assessment themes:

- Health and safety
- Design and planning
  - Documents
  - Drawings and design
- Repair of masonry structures
  - Preparation
  - Repair work

You will need to carry out repairs to an existing planter including replacing damaged bricks, removing the mortar joints and re pointing in coloured mortar to the agreed specification.

You must plan your time and complete all of the tasks.

### Additional evidence of your performance that must be captured for marking:

- Tutor/assessor observations
  - Inspect and removal as part of preparation
  - Bricks removed without excessive damage to the wall
  - Repaired brickwork - observations to include working with tolerances
- Photographs taken by your tutor/assessor at various stages of the task.

# Candidate evidence

Completed PO form

## Practical Observation (PO) Form (Task 3)

8710-35 T Level Technical Qualification in Onsite Construction

8710-305 Bricklaying (Summer 2023)

<b>Candidate name</b>	<first name> <surname>
<b>City &amp; Guilds candidate No.</b>	ABC1234
<b>Date</b>	DD/MM/YY

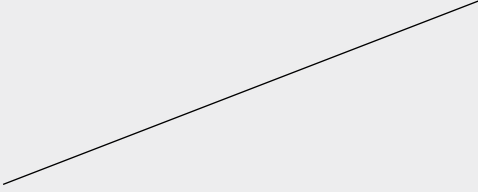
<b>Provider name</b>	<provider name>
<b>City &amp; Guilds Provider No.</b>	999999a

### Task 3 assessment themes:

- Health and safety
- Design and planning
  - Documents
  - Drawings and design
- Repair of masonry structures
  - Preparation
  - Repair work

Record observation notes below to inform internal marking and external moderation. Notes must be detailed, accurate and differentiating which use terminology from the mark grid along with specific examples observed. Notes must identify areas of strength and weakness, distinguish between different qualities of performance and to facilitate accurate allocation of marks once all evidence has been submitted.

<b>Assessment theme</b>	<b>Assessor observation notes</b>
<b>Health and safety</b> <ul style="list-style-type: none"><li>• Risk assessment</li><li>• Risk mitigation</li><li>• Harm and probability factors</li><li>• Adherence to health and safety</li></ul>	Risk assessment complete and covers all risks for task.  Harm probability, and mitigation covered.  Health and safety is followed during preparation and throughout task.

<b>Design and planning (documents)</b> <ul style="list-style-type: none"> <li>• Quality of documentation</li> <li>• Justifications and reasoning</li> <li>• Adherence to brief</li> <li>• Quantities</li> </ul>	Not related to task 3 
<b>Design and planning (drawings and design)</b> <ul style="list-style-type: none"> <li>• Measurements</li> <li>• Quality of drawing</li> <li>• Quality of design</li> </ul> Adherence to task	Not related to task 3 
<b>Repair of masonry structures (preparation)</b> <ul style="list-style-type: none"> <li>• Pre-inspection</li> <li>• Removal of materials</li> <li>• Brushing and cleaning</li> <li>• Protection</li> </ul>	Comprehensive inspection made of wall defects. Materials/bricks removed safely, brushed and cleaned out. Wall/structure protected from further damage during preparation.
<b>Repair of masonry structures (repair work)</b> <ul style="list-style-type: none"> <li>• Quality of mortar</li> <li>• Quality of jointing</li> <li>• Sequencing</li> <li>• Errors</li> <li>• Material wastage</li> <li>• Overall quality</li> <li>• Adherence to specification</li> </ul>	Mortar is correctly gauged and mixed. Colour added correctly and checked. Jointing is good and completed in a logical sequence. Work completed with only minor errors. Specification followed correctly.

### Any other aspects



Internal assessor signature	Date
<div data-bbox="126 311 165 356">X</div> <div data-bbox="108 365 627 369"></div>	31/03/23

If completing electronically, double click next to the 'X' to add an electronic signature once the record is **finalised**.

## Photographic Evidence



## Get in touch

The City & Guilds Quality team are here to answer any queries you may have regarding your T Level Technical Qualification delivery.

Should you require assistance, please contact us using the details below:

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Web chat available [here](#).

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