

1.1 February 2019• Amendment made to the 'Trimmed opening in the brief section, 'Floor Specification'. There was a transpose error from the drawing in Figure 1.Brief (page 3)• Amendment made to Task 2b to clarify that, as part of the candidates planning they need to complete a tools, equipment and materials list.Task 2b (page 6) Task instruction f centres (page 8)• Amendment made to the dimension for the rig the centre is required to produce. There was a transposeTask instruction f centres (page 8)	1.1 February 2019 Amendment made to the 'Trimmed opening in the brief section, 'Floor Specification'. There was a transpose error from the drawing in Figure 1. Amendment made to Task 2b to clarify that, as part of the candidates planning they need to complete a tools, equipment and materials list. Amendment made to the dimension for the rig the centre is required to produce. There was a transpose error from the drawing in Figure 1 to the 'Resources' in the 'Task instruction for centres' section. Task instruction centres (page 8) Task instruction for centres' section. Task instruction centres (page 8)	1.1 February 2019• Amendment made to the 'Trimmed opening in the brief section, 'Floor Specification'. There was a transpose error from the drawing in Figure 1.Brief (page 3)• Amendment made to Task 2b to clarify that, as part of the candidates planning they need to complete a tools, equipment and materials list.Task 2b (page 6) Task instruction centres (page 8)• Amendment made to the dimension for the rig the centre is required to produce. There was a transpose error from the drawing in Figure 1 to the 'Resources'Task instruction centres (page 8)	Version and date	Change detail	Section
 Amendment made to rask 25 to clarify that, as part of the candidates planning they need to complete a tools, equipment and materials list. Amendment made to the dimension for the rig the centre is required to produce. There was a transpose 	 Amendment made to the discrete to complete a tools, equipment and materials list. Amendment made to the dimension for the rig the centre is required to produce. There was a transpose error from the drawing in Figure 1 to the 'Resources' in the 'Task instruction for centres' section. 	 Amendment made to the dimension for the rig the centre is required to produce. There was a transpose error from the drawing in Figure 1 to the 'Resources' in the 'Task instruction for centres' section. Task instruction centres (page 8) 	1.1	brief section, 'Floor Specification'. There was a	Brief (page 3)
centre is required to produce. There was a transpose centres (page 8)	centre is required to produce. There was a transpose error from the drawing in Figure 1 to the 'Resources' in the 'Task instruction for centres' section.	centre is required to produce. There was a transpose error from the drawing in Figure 1 to the 'Resources' in the 'Task instruction for centres' section. Centres (page 8)		the candidates planning they need to complete a	Task instruction f
100 NOTUSE	esterment 2019 DONOTUSE	ASSIGNMENT 2019 DONOTUSE		centre is required to produce. There was a transpose	
	SIGNM	ASSIGNM		NOTUSE	

General guidance for candidates

General guidance

This is a formal assessment that you will be marked and graded on. You will be marked on the quality and accuracy of your practical performance and any written work you produce. It is therefore SSMEN important that you carry your work out to the highest standard you can. You should show how well you know and understand the subject and how you are able to use your knowledge and skills together to complete the tasks.

Plagiarism

This is an assessment of your abilities, so the work must be all your own work and carried the conditions stated. You will be asked to sign a declaration that you have not had a with the assessment.

Your tutor is allowed to give you some help understanding the assignment instructions if necessary, but they will record any other quidance you need and this will be taken into acdw during marking.

Plagiarism is the failure to acknowledge sources properly and/or the submission of another person's work as if it were your own. Plagiarism is not allowed in this assignmen

Where research is allowed, your tutor must be able to identify whigh k you have done yourself, W and what you have found from other sources. It is therefore important to make sure you acknowledge all sources and clearly reference any information taken from t

Timings and planning

Where you have to plan your time, you should take a care to make sure you have divided the time stignments, there are specified timings which cannot available between tasks appropriately. In some a be changed and which need to be taken into a You should check your plan is appropriate with your tutor.

If you have a good reason for needing nor time, you will need to explain the reasons to your tutor and agree a new deadline date. Cha 6 dates will be at the discretion of the tutor, and they may not mark work that is handed in after the agreed deadlines.

Health and Safety

in particular while you are carrying out practical tasks. You must always work s

any relevant Health and Safety regulations and codes of practice. You must always for

working in a way that is unsafe for yourself or others, they will ask you to stop If your tutor seg immediately ell you why. Your tutor will not be able to reassess you until they are sure you are seement and can work safely. ready for

on of work

tation of work must be neat and appropriate to the task.

ou should make sure that each piece of evidence including any proformas eg record/job cards are clearly labelled with your name and the assignment reference.

All electronic files must be given a clear file name that allows your tutor to identify it as your work.

Written work eg reports may be word processed but this is not a requirement.

All sketches and drawings should be neat and tidy, to scale and annotated. Calculations should be set out clearly, with all working shown, together with any assumptions made. You should use appropriate units at all times and answers must be expressed to a degree of accuracy, consistent with the requirements of the task.

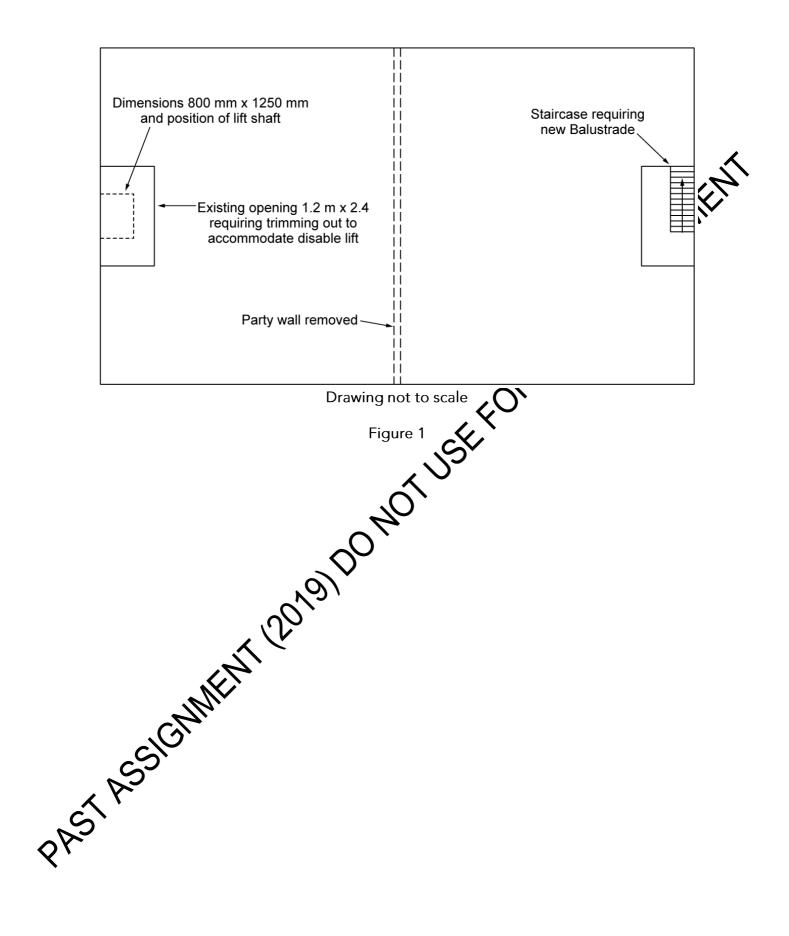
Assignment Brief

A client has bought a pair of semi-detached houses, which they would like to convert into one property with a disable lift access to the first floor. Each property currently has its own staircase. During the conversion one staircase will be removed to facilitate the installation of the lift. The other staircase is to remain which is to be refurbished by removing the existing SMEN panelled balustrade and replacing in a more contemporary style. The stair requiring refurbishment is an open well staircase with 13 risers and individual step rise of 190 and a step going of 230 mm. The client has asked for some advice on how to improve the appearance of the existing balustrade and the materials that would be required. You are required to research options and make a recommendation in a form of an annotated sketch for replacing the balustrade with the materials required. Ensuring recommendation is compliant with the relevant Building Regulations. In addition the client has also requested a detailed scale drawing showing the In addition the client has also requested a detailed scale drawing showing the recent and positioning of all components required to reconfigure the other stairwell, to ecommodate the required disabled lift access. You are required to fit all structural flooring components to meet the specifications. Floor Specifications
Joist centres are to be 400 mm
Trimmed opening is 800 mm x 1250 mm
The Joists are 150 mm x 50 mm (Nominal)
Traditional herringbone strutting 30 mm x 25 mm
Proprietary joist hangers

. in a strutti. ingers i.on of the work you ar. i.on of the work you ar

On completion of the work you are required self-evaluate your performance to include

- in future



Tasks

Task 1

- Research options and prepare an annotated sketch with your recommendations for 1a replacing the Balustrade.
- 1b Complete a comprehensive materials list of all the components required.

Conditions of assessment:

The evidence for task 1 must be completed on your own, under supervised conditions.

What must be presented for marking and submitted for moderation:

Task 2

at must be presented for marking and submitted for moderation:
Annotated sketch with your recommendation for replacing the balustrade
Completed materials list
k 2 Produce a detailed sector. 2a

2b Complete a tools, equipment and materials list for the stairwe configuration.

Conditions of assessment:

The task must be produced and carried out working on you under supervised conditions.

What must be presented for marking and submitte or moderation:

- Completed scale drawing •
- Completed tool, equipment and mat

Additional evidence of your performance that must be captured for marking and submitted for moderation:

your tutor's notes, recording a Practical Observation form, of your working • practice describing t ality, consistency and accuracy of the finished work PASTASSIGNMENT

Task 3

3 Mark out, cut and fix all floor joists and strutting

Conditions of assessment:

The task must be produced and carried out working on your own, under supervised

- r USEFOR
 - o trimmer, trimming detail
 - strutting detail 0
 - completed joist layout 0

Task 4

4 Complete a self-evaluation

Conditions of assessment:

The evidence for task 4 must be completed your own, under supervised conditions.

What must be presented for marking and submitted for moderation:

completed self-evaluatio PAST ASSIGNMENT proximately 300 words) •

Task instructions for centres

Resources

Candidates must have access to a suitable range of resources to carry out the tasks and to have the opportunity to select tools/equipment or materials in order to demonstrate understanding of appropriate selection.

LIVE ASSESSMENT The centre is to produce a rig to facilitate the task, the internal dimension is to be 1. 2 m x 2.4 m to simulate the existing opening. The rig requires clean faces for each candidate.

Task specific guidance

Task 1

The candidate should have the following to carry out this task:

- drawing equipment
- access to research materials/sources

Drawings should not be produced on paper any larger than scanning purposes.

Task 2

The candidate should have the following to carr

- drawing equipment •
- tools, equipment and materials list •

A tools, equipment and materials list b-thrma is provided in the recording form document for candidates to complete. One for can be used for Tasks 1 b) and 2 b)

Task 3

The centre must suppl dates with the assignment brief in this assessment pack to complete the task.

ave the following to carry out this task: The candid

- naterials required to complete the task (as per candidates tools, equipment erials list)

carried out should be to industry standards, in a safe manner and to specification.

- - The candidate's self-evaluation of performance across all task must be completed no more than one week after completion of the practical assessment.
 - Candidates should **not** complete the self-evaluation on the same day as the practical assessment as this will give candidates time to reflect.

The candidate can either provide a typed or hand written evaluation. The candidate should have access to adequate resources to complete this task. A self-evaluation pro-forma has been provided in the recording form document.

A practical Observation (PO) form must be completed and photographs must be taken in order to support assessment decisions for the candidates marked work. See details below around requirements for observations and photographs.

Guidance on photographs

It is expected that 4 photographs will be submitted per candidate. These photographs G should be used to support the observation recorded upon the Practical Observation Spet It is important that the file name for **each** photograph **must** include the candidates to the and a description eg J.Jones and the name of the task.

Photographs must be of sufficient resolution and full frame to verify the suality of the completed work.

Task 3

The photograph of the fixed joist and strutting should include the candidate and a sign giving their name and the date of the assessment so that photographs can be differentiated.

- One each photograph taken showing
 - o trimmer, trimming detail internal face
 - o trimmer, trimming detail top edge showing joints
- One photograph showing strutting detail
- One photograph of the completed joist layout, it should include the candidate and a sign that gives the name of the andidate and the date of the assessment so that photographs can be differentiated.

Total 9 hours.

- *Task 1* The time taken to complete the work for Task 1 is **not** included within the **nine** hours.
- Task 2 3 how (recommended)
- Task 3 6 kors (recommended)
- *Task 4* ______hour (recommended), the time taken to complete the work for task 4 is **not** included 9 hours

Centre guidance

Guidance provided in this document supports the administration of this assignment. The following documents available on the City & Guilds website provide essential generic guidance for centres delivering Technical qualifications and must be referred to alongside this guidance:

- Technical qualifications marking
- **Technical gualifications moderation** (updated annually)
- Technical qualifications teaching, learning and assessment

SMEN This synoptic assessment is designed to require the candidate to make use of their knowledge, understanding and skills they have built up over the course of their leaf tackle problems/tasks/challenges.

This approach to assessment emphasises to candidates the importance and policability of the full range of their learning to practice in their industry area, and supports them in learning to take responsibility for transferring their knowledge, understanding and skills to the practical situation, fostering independence, autonomy and confid

Candidates are provided with an assignment brief. They then have to draw on their knowledge and skills and independently select the correct processes, skills, materials, and approaches to take to provide the evidence specified by the brief.

During the learning programme, it is expected that tutor will have taken the opportunity to set shorter, formative tasks that allow candidates to be supported to independently use the learning they have so far covered, drawing this together in a similar way, so they are familiar with the format, conditions and expectations of the synoptic assessment.

Candidates should be made aware during what the Assessment Objectives are and how they are implemented in marking the assignment, so they will understand the level of performance that will achieve them become arks. performance that will achieve them by

Candidates should not be entered for the assessment until the end of the course of learning for the qualification so they are in a position to complete the assignment successfully.

Health and safety

Candidates should not be entered for assessment without being clear of the importance of working safely, and practice of doing so. The tutor must immediately stop an assessment if a candidate works wafely. At the discretion of the tutor, depending on the severity of the andidate may be given a warning. If they continue to work unsafely however, incident, the their assessment must be ended and they must retake the assessment at a later date.

ance with timings

timings provided are estimates to support centre planning. They refer to assessment me, not any additional setting up the centre needs to carry out to create the required to ensure an appropriate assessment environment.

It is the centre's responsibility to plan sufficient assessment sessions, under the appropriate conditions, within the assignment window, to allow candidates reasonable time to complete the assessment tasks.

Where candidates are required to plan their work they should have their plans confirmed for appropriateness in relation to the time allocated for each task.

Candidates should be allowed sufficient time to fully demonstrate the range of their skills, however this also needs to be reasonable and practicable. Candidates should be allowed to overrun their planned timings or professional service times (where they exist) in order for evidence of a range of their skills to be captured. If however, the time required exceeds reasonably set assessment periods, or the tolerance suggested for professional service times, the centre may stop the assessment and base the marking on the evidence up to that point, including the tutor's notes of how far over time the task has taken.

Observation evidence

Where the tutor is required to carry out observation of performance, detailed, descriptive notes must be recorded on the practical observation (PO) form provided. The centre has flexibility to adapt the form, to suit local requirements (eg to use tablet, hand-written formats, or to ease local administration) as long as this does not change or restrict the of evidence collected.

The number of candidates a tutor will be able to observe at one time will van lendina NE on:

- the complexity of evidence collection for the task
- local conditions eq layout of the assessment environmen
- amount of additional support available (eq to capture video evidence), • staggered starts etc,
- whether there are any peak times where there is not of evidence to collect that will need additional support or any that are quieter. need additional support or any that are quiet

It is advisable to trial the planned arrangements where possible during formative assessment, reviewing the quality of evidence captured and manageability. It is expected that for straight forward observations, (and unless otherwise specified) no more than eight candidates will be observed by a single tutor at one time, and the number will usually be fewer than this maximum. The key factor to consider is the logistics of collecting sufficient evidence.

As far as possible, candidates * Anot be distracted, or their performance affected by the process of observation and whence collection.

Observation notes form part of the candidate's evidence and must describe how well the activity has been carried out, rather than stating the steps/ actions the candidate has taken. The notes must be the descriptive and focus on the quality of the performance in such a way that comparisons between performances can be made. They must provide sufficient, appropriate expanse that can be used by the marker (and moderator) to mark the ing the marking grid. performance

Identifying what it is about the performances that is different between candidates can clarify the qualities that are important to record. Each candidate is likely to carry out the say teps, so a checklist of this information would not help differentiate between them. However qualitative comments on how well they do it, and quantitative records of accuracy nd tolerances would.

The tutor should refer to the marking grid to ensure appropriate aspects of performance are recorded. These notes will be used for marking and moderation purposes and so must be detailed, accurate and differentiating.

Tutors should ensure that any required additional supporting evidence including eq photographs or video can be easily matched to the correct candidate, are clear, well-lit and showing the areas of particular interest in sufficient detail and clarity for assessment (ie

taken at appropriate points in production, showing accuracy of measurements where appropriate).

If candidates are required to work as a team, each candidate's contribution must be noted separately. The tutor may intervene if any individual candidate's contribution is unclear or to ensure fair access (see below).

The Technical qualifications quides on marking and moderation are essential quidance FSSMET documents and are available on the City & Guilds website. These provide further information on preparing for assessment, evidence gathering, standardisation, marking and moderation, and must be referred to when planning and carrying out assessment.

Minimum evidence requirements for marking and moderation

The sections in the assignment:

- What you must produce for marking, and
- Additional evidence of your performance that must be captured w •

list the minimum requirements of evidence to be submitted for marking the moderation sample.

Evidence produced during assessment above and beyond this may be submitted, as long as it provides useful information for marking and moderation and the been produced under appropriate conditions.

While technological methods which support the capturing or creating of evidence can be helpful, eg pinboard style websites for creating mood poords, the final evidence must be converted to a suitable format for marking and moderation which cannot be lost/ deleted or amended after the end of the assessment perior (eg screen prints, pdf files). Considerations around tracking authenticity and potential loss material hosted on such platforms during assessment is the centre's responsibility.

Where candidates have carried out some work as a group, the contribution of each candidate must be clear. It is not appropriate to submit identical information for each candidate without some way for the marker and moderator to mark the candidates individually.

Note: Combining candidate Note: Combining ca make evidence management/during internal marking more efficient and will greatly simplify the uploading of the moderation sample.

Where the minimum requirements have **not been submitted** for the moderation sample by the final moderation deadline, or the **quality of evidence is insufficient** to make a judgement, the proderation, and therefore any subsequent adjustment, will be based on the evidence mark been submitted. Where this is insufficient to provide a mark on , a mark of zero may be given. moderati

aration of candidates

andidates should be aware of which aspects of their performance (across the AOs) will give them good marks in assessment. This is best carried out through routinely pointing out good or poor performance during the learning period, and through formative assessment.

During the learning programme, direct tutor instruction in how to tackle practical tasks through modelling, support, guidance and feedback are critical. However gradual removal of this support is necessary in preparation for summative assessment. This, supported approach is **not** valid for summative assessment.

The purpose of summative assessment is to confirm the standard the candidate has reached as a result of participating in the learning process. Candidates should be encouraged to do

the best they can and be made aware of the difference between these summative assessments and any formative assessments they have been subject to. Candidates may not have access to the full marking grids, as these may be misinterpreted as pass, merit distinction descriptors. Refer to the *Technical qualifications – teaching, learning and* assessment centre guidance document, available on the City & Guilds website for further information on preparing candidates for Technical gualification assessment. SESMEN

Guidance on assessment conditions

The assessment conditions that are in place for this synoptic assignment are to:

- ensure the rigour of the assessment process
- provide fairness for candidates .
- give confidence in the outcome.

They can be thought of as the rules that ensure that all candidates who take an assessment are being treated fairly, equally and in a manner that ensures their result effects their true ability.

The conditions outlined below relate to this summative synoptic essignment. These do not affect any formative assessment work that takes place, although is advised that candidates are prepared for the conditions they will need to work under during summative assessment.

The evidence for the tasks that make up this synoptic assignment must be completed under the specified conditions. This is to ensure authenticity and prevent malpractice as well as to assess and record candidate performance for assessment in the practical tasks. Any aspect that may be undertaken in unsupervised conditions is specified. It is the centre's responsibility to ensure that local administration and oversight gives the tutor sufficient confidence to be able to confirm the authenticity of the candidate's work.

Security and authentication of candidate work

Candidate evidence must be kenticecure to prevent unsupervised access by the candidate or others. Where evidence is produced over a number of sessions, the tutor must ensure learners and others cannot access the evidence without supervision. This might include storing written work or artifacts in locked cupboards and collecting memory sticks of avidence are due to be accessed. evidence produced evidence and of each session.

Candidates are required to sign declarations of authenticity, as is the tutor. The relevant form is included whis assignment pack and must be signed after the production of all evidence

Where the Candidate or tutor is unable to, or does not confirm authenticity through signing the declaration form, the work will not be accepted at moderation and a mark will be given. If any question of authenticity arises eq at moderation, the centre more contacted for justification of authentication.

Accessibility and fairness

Where a candidate has special requirements, tutors should refer to the Access arrangements and reasonable adjustments section of the City & Guilds website.

Tutors can support access where necessary by providing clarification to any candidate on the requirements or timings of any aspect of this synoptic assignment. Tutors should not provide more guidance than the candidate needs as this may impact on the candidate's grade, see the guidance and feedback section below.

All candidates must be provided with an environment, time frame and resources that allows them reasonable access to the full range of marks available.

Where candidates have worked in groups to complete one or more tasks for this synoptic assessment, the tutor must ensure that no candidate is disadvantaged as a result of the performance of any other team member. If a team member is distracting or preventing another team member from fully demonstrating their skills or knowledge, the tutor must intervene.

To support centre file management, tutors may specify a suitable file format and references format for evidence (unless otherwise specified eg if file naming is an assessment pair the assignment). Guidance must only support access to the provide feedback f Dice must provide feedback for improvement. The level and frequency of clarification & real be

- recorded fully on the candidate record form (CRF),
- taken into account along with the candidate's final evidence du marking •
- made available for moderation. •

Tutors must not provide feedback on the quality of the performance of nce or how the quality of evidence can be improved. This would be classed as malpractice.

Tutors **should** however provide general reminders to **conditional** throughout the assessment period to check their work thoroughly before submitting it, and to be sure that they are happy with their final evidence as it may not be worked on further after submission.

Candidates can rework any evidence that has been produced for this synoptic assignment during the time allowed. However, this must be as a result of their own review and identification of weaknesses and not as a result of tutor feedback. Once the evidence has been submitted for assessment, no kriger amendments to evidence can be made.

Tutors **should** check and be away the candidates' plans and designs to ensure management of time and resources is appropriate, and so any allowed intervention can take place at an appropriate time

Tutors should ensure that condidates' plans for completion of the tasks distribute the time available appropriately and may guide candidates on where they should be up to at any point in a generative. Any excessive time taken for any task should be recorded and should be taken into account during marking if appropriate.

It is up to the marker to decide if the guidance the candidate has required suggests they are lacking in an AO, the severity of the issue, and how to award marks on the basis of this full range Grevidence. The marker must record where and how guidance has had an impact on a ks given, so this is available should queries arise at moderation or appeal.

Vhat is, and is not, an appropriate level of guidance

A tutor should intervene with caution if a candidate has taken a course of action that will result in them not being able to submit the full range of evidence for assessment. However, this should **only** take place once the tutor has prompted the candidate to check that they have covered all the requirements. Where the tutor has to be explicit as to what the issue is, this is likely to demonstrate a lack of understanding on the part of the candidate rather than a simple error, and full details should be recorded on the CRF.

- The tutor **should not** provide guidance if the candidate is thought to be able to correct the issue without it, and a prompt would suffice. In other words, only the minimum support the candidate actually needs should be given, since the more tutor guidance provided, the less of the candidate's own performance is being demonstrated and therefore the larger the impact on the marks awarded.
- A tutor **must not** provide guidance that the candidate's work is not at the required standard or how to improve their work. In this way, candidates are given the chance to identify and correct any errors on their own, providing valid evidence of knowledge and skills that will be credited during marking.
- SMET The tutor **must not** produce any templates, pro-formas, work logs etc unless instructed to in the assignment guidance. Where instructed to do so, these may must be produced as specified and contain no additional guidance. Templet provided as part of the assignment should be used as provided, and not

All specific prompts and details of the nature of any further guidance must be recorded on the relevant form and reviewed during marking and moderation.

Guidance on marking

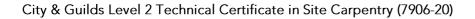
Please refer to the Technical qualifications - marking, and -(m) deration centre quidance documents for further information on gathering evidence s ole for marking and moderation, and on using the marking grid and forms

The candidate record form (CRF) is used to record

- Details of any guidance or the level of prompting the candidate has received during the assessment period
- nt evidence from across tasks during marking. Rough notes bringing together
- Summary justifications when cally coming to an overall judgement of the mark.

The practical observation form (1) is used to record:

Descriptive information and evidence of candidate performance during an observation. Although descriptions of the quality of performance should support decisions against the AOs, the notes should follow the flow of the observation, rather PASTASSIGNN to assign evidence against the AOs at this point. than attem



Marking grid

%	Assessment Objective	Band 1 descriptor Poor to limited	Band 2 descriptor Fair to good	Band 3 descriptor Strong to excellent
10	 AO1 Recall of knowledge relating to the qualification LOs Does the candidate seem to have the full breadth and depth of taught knowledge across the 	(1-2 marks) Recall shows some weaknesses in breadth and/or accuracy. Hesitant, gaps, inaccuracy	(3-4 marks) Recall is generally accurate and shows reasonable breadth. Inaccuracy and misunderstandings are infrequent and usually minor. Sound, minimal gaps	(5-6 marks) Consistently strong evidence of accurate and confident recall from the breadth of knowledge. Accurate, confident, complete fluent
	 qualification to hand? How accurate is their knowledge? Are there any gaps or misunderstandings evident? How confident and 	methods of work, practical technic terminology, positioning and fixin	e expected: how to use tools, equip ques, Health and Safety, legislation, g, carpentry techniques and proces d work piece support, types and an ronmongery.	risk assessment, component ses, inspection and maintenance
	 How confident and secure does their knowledge seem? 	The candidate has demonstrated recall of knowledge, but it has been limited and/or showing inaccuracies.	The candidate has demonstrated recall of knowledge, which is mostly accurate.	The candidate shows in-depth and detailed knowledge, showing a higher degree of confidence and accuracy.



%	Assessment Objective	Band 1 descriptor	Band 2 descriptor	Band 3 descriptor
		Poor to limited	Fair to good	Strong to excellent
15	 AO2 Understanding of concepts theories and processes relating to the LOs Does the candidate make connections and show causal links and explain why? How well are theories and concepts applied to new situations/the assignment? How well chosen are exemplars – how well do they illustrate the concept? 	(1-3 marks) Some evidence of being able to give explanations of concepts and theories. Explanations appear to be recalled, simplistic or incomplete. Misunderstanding, illogical connections, guessing	(4-6 marks) Explanations are logical. Showing comprehension and generally free from misunderstanding, but may lack depth or connections are incompletely explored. Logical, slightly disjointed, plausible	(7-9 marks) Consistently strong evidence of clear causal links in explanations generated by th candidate. Candidate uses concepts and theories confidently in explaining decisions taken and application to new situations Logical reasoning, thoughtful decisions, causal links, justified
			ected: methods of work, links betw quence of work, interpretation of d Good understanding shown across the tasks, drawings/specifications interpreted mostly correctly	
	ASS	GNMENT		
City 8	\sim			



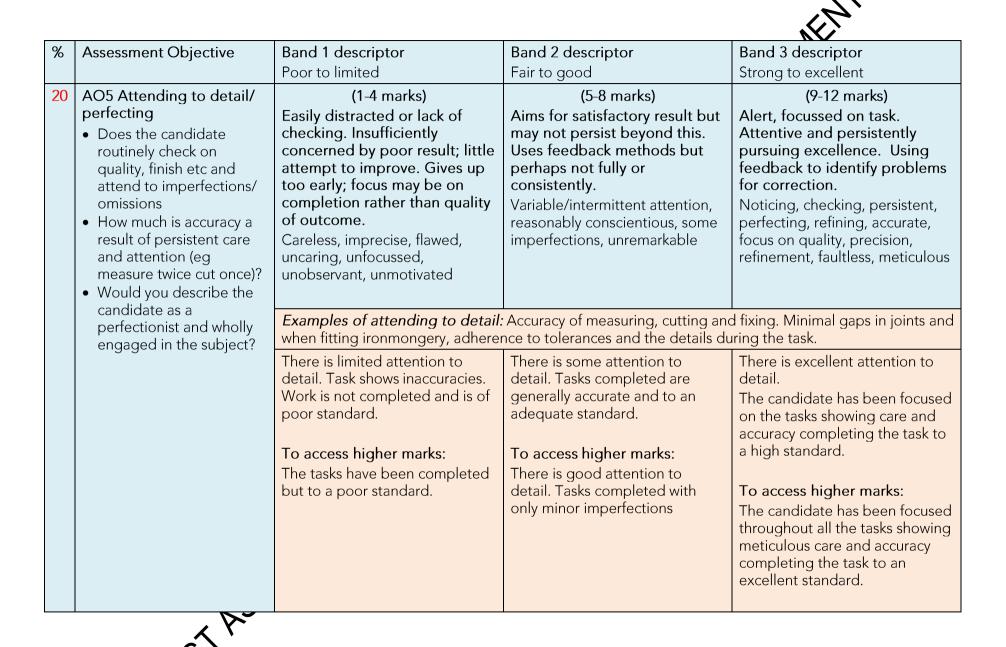
%	Assessment Objective	Band 1 descriptor	Band 2 descriptor	Band 3 descriptor			
		Poor to limited	Fair to good	Strong to excellent			
35	 AO3 Application of practical/ technical skills How practiced/fluid does hand eye coordination and dexterity seem? How confidently does the candidate use the breadth of practical skills open to them? How accurately/ 	(1-7 marks) Some evidence of familiarity with practical skills. Some awkwardness in implementation, may show frustration out of inability rather than lack of care. Unable to adapt, frustrated, flaws, out of tolerance, imperfect, clumsy	(8-14 marks) Generally successful application of skills, although areas of complexity may present a challenge. Skills are not yet second nature. Somewhat successful, some inconsistencies, fairly adept/ capable	(15-21 marks) Consistently high levels of skill and/or dexterity, showing ability to successfully make adjustments to practice; able to deal successfully with complexity. Dextrous, fluid, comes naturally, skilled, practiced			
	practical outcomes? Bacey decording to his assessment and include statement, determining torights, spacings and angles, positioning and fixing of finishings, components, ironmongery and associated metal work.						
18		y & Guilds Level 2 Technical Certifica	ato in Sito Carponter (7906-20)				
	Qr ch						



6 Assessment Objective	e Band 1 descriptor	Band 2 descriptor	Band 3 descriptor
	Poor to limited	Fair to good	Strong to excellent
	Work not complete with some operations not attempted. Generally poor quality of work, a few tolerances met, generally poor housekeeping.	Work will be complete, making minor mistakes, with some poor quality finish. Measurements are mostly accurate, some tolerances met.	Tasks were completed to a hig standard with very minor mistakes. Measurements are consistently accurate. Most tolerances met. Good housekeeping. Methodical.
	To access higher marks:	To access higher marks:	
	Not all tasks completed but attempted. Poor standard of work and with mistakes, requiring extra resources.	Work will be complete and to an acceptable standard, making minimal mistakes, with adequate housekeeping. Additional resources not required.	To access higher marks: Tasks were consistently completed to a high standard with no mistakes. Measuremen are accurate with all tolerances met. Excellent housekeeping.
0 AO4 Bringing it all	(1-4 marks)	(5-8 marks)	(9-12 marks)
 together - coherence the whole subject Does the candidate from the breadth of knowledge and skills Does the candidate remember to reflect theory when solving practical problems? How well can the candidate work out 	draw their draw their draw their draw their draw their draw time without considering implication of contextual	Shows good application of theory to practice and new context, some inconsistencies. Remembers to apply theory, somewhat successful at achieving fitness for purpose. Some consolidation of theory and practice	Strong evidence of thorough consideration of the context and use of theory and skills to achieve fitness for purpose. Purposeful experimentation, plausible ideas, guided by theory and experience, fit for purpose, integrated, uses who toolkit of theory and skills

%	Assessment Objective	Band 1 descriptor	Band 2 descriptor	Band 3 descriptor
		Poor to limited	Fair to good	Strong to excellent
	solutions to new contexts/ problems on their own?	able to plan activities from inform	ether: applying knowledge and under nation provided. Materials and techr arried out. Safe working practices de The candidate brings together their knowledge, understanding and skills well in order to	niques are used appropriately,
		skill to complete the task Tasks not planned, prepared or completed to the specification. The candidate demonstrated basic self-evaluation skills. To access higher marks: The candidate has demonstrated some planning skills and application of knowledge when completing some elements of the tasks	complete the task. The candidate has planned, prepared and completed most tasks in line with the specifications. The candidate demonstrated adequate self-evaluation skills. To access higher marks: The candidate has planned, prepared and completed the tasks to the specification with some minor errors.	 skills across the task. Task planned, prepared and completed to the specification with minimal errors. Choices and decisions have been well informed, considere and implemented. The candidate demonstrated comprehensive self-evaluation skills. To access higher marks: The candidate has planned,
	ORS C	City & Guilds Level 2 Technical Certific	ate in Site Carpentry (7906-20)	prepared and completed all tasks to the specifications with no errors.





City & Guilds Level A Control Certificate in Site Carpentry (7906-20)

PASTASSIGNMENT 2019 DO NOT USE FOR INE ASSESSMENT