

CPCCB3003A Matrix Map

(Generated Friday, 21 Dec 2018, 06:17am)

ELEMENTS AND PERFORMANCE CRITERIA

Element	Performance Criteria	Task / Question Map
1. Prepare for work.	1.1. Work instructions, including plans, specifications, quality requirements and operational details are obtained from relevant information, confirmed and applied to determine bricklaying and blocklaying tasks.	Australian Standards for Brick and Block laying: Q1 Q2 Q3 Q4 ACTIVITY: Interpreting a SWMS for brick-laying: Q1 CPCCB3003A Observation checklist: Q1 Q2 Q3 Q4
	1.2. Safety (OHS) requirements are followed in accordance with safety plans and policies.	Bricklaying Safety: Q1 Q2 Q3 Q4 Q5 Q6 Q7 CPCCB3003A Observation checklist: Q4 Q5 Q6 Workplace Task: Set up work area for brick laying
	1.3. Signage and barricade requirements are identified and implemented.	ACTIVITY: Interpreting a SWMS for brick-laying: Q1 ACTIVITY: Set up work area for brick-laying: Q1 CPCCB3003A Observation checklist: Q4 Q7 Workplace Task: Set up work area for brick laying
	1.4. Plant, tools and equipment selected to carry out tasks are consistent with job requirements, checked for serviceability, and any faults are rectified or reported prior to commencement.	ACTIVITY: Set up work area for brick-laying: Q1 ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1 Q2 CPCCB3003A Observation checklist: Q4 Q6 Workplace Task: Set up work area for brick laying
	1.5. Material quantity requirements are calculated in accordance with plans, specifications and quality requirements.	Calculating Bricks: Q1 Q2 Q3 Mortar Ratios: Q1 Q2 Q3 Q4
	1.6. Materials appropriate to the work application, including required fire resistance rating, are identified, obtained, prepared, safely handled and located ready for use.	Types of Brick Walls: Q1 Q2 Q3 Q4 Q5 Q6 Q7 Workplace Task: Set up work area for brick laying

	1.7. Environmental requirements are identified for the project in accordance with environmental plans and statutory and regulatory authority obligations, and are applied.	Waste Management for Brick Layers: Q1 Q2 Workplace Task: Set up work area for brick laying
2. Set out brickwork/ blockwork.	2.1. Bricks and/or blocks are identified, selected and checked for conformity with specifications and compliance with standards.	Types of Brick Walls: Q1 Q2 Q3 Q4 Q5 Q6 Q7 CPCCB3003A Observation checklist: Q1 Q2 Q3 Q4
	2.2. Work platform is erected in accordance with regulatory and workplace requirements.	Work platforms for brick-laying: Q1 Q2 Q3 CPCCB3003A Observation checklist: Q1 Q2 Q3 Q4 Workplace Task: Set up work area for brick laying
	2.3. Location and structural details of brickwork/blockwork are identified from job drawings and job specifications.	ACTIVITY: Interpreting a SWMS for brick-laying: Q1 CPCCB3003A Observation checklist: Q1 Q2 Q3 Q4 Workplace Task: Set up work area for brick laying
	2.4. Base brickwork below floor construction is set out to location, dimensions and specifications in compliance with standards.	Floor types for cavity walls: Q3 CPCCB3003A Observation checklist: Q1 Q2 Q3 Q4 Workplace Task: construct sub-floor walling
	2.5. Load bearing brickwork, including engaged piers, dwarf walls, isolated piers and corbelling are set out to job drawings and specifications.	Types of Brick Walls: Q7 CPCCB3003A Observation checklist: Q1 Q2 Q3 Q4 Workplace Task: construct sub-floor walling
	2.6. Cavity brick wall is set out to requirements of job drawings.	Cavity wall construction: Q3 Q4 CPCCB3003A Observation checklist: Q1 Q2 Q3 Q4 Workplace Task: construct sub-floor walling
3. Construct base brickwork/ blockwork.	3.1. Mortar mix is prepared and checked for conformity and bricks/blocks are laid to set out according to specifications and standards.	Mortar Ratios: Q1 Q2 Q3 Q4 Workplace Task: Construct a section of a cavity brick building.
	3.2. Brickwork/blockwork gauge is determined and set out rod is prepared.	Determine gauge: Q1 Q2 Q3 Workplace Task: Construct a section of a cavity brick building.
	3.3. Base brickwork/blockwork is constructed for cavity construction to requirements of regulations and specifications.	ACTIVITY: Construct cavity wall: Q1 Workplace Task: Construct a section of a cavity brick building.

4. Position door and window frames.	4.1. Window frames are located and built in to cavity walls to specification, and are protected from mortar droppings during construction.	Determine gauge: Q1 Q2 Q3 Openings in cavity walls: Q1 Q2 Q3 Workplace Task: install openings (window and door) and lintels
	4.2. Door jambs are located, built in and fixed to cavity walls and single leaf walls according to job drawings and specifications.	Openings in cavity walls: Q1 Q2 Workplace Task: install openings (window and door) and lintels
5. Construct brick walls.	5.1. Brick or block cavity construction walls are constructed to job specifications and standards.	Types of Brick Walls: Q1 ACTIVITY: Construct cavity wall: Q1 Workplace Task: Construct a section of a cavity brick building.
	5.2. Damp proof courses and flashings are laid/built in to job specifications.	Damp proof course (DPC) for cavity walls: Q1 Q2 Q3 ACTIVITY: Construct cavity wall: Q1 Workplace Task: install damp proof course (DPC) and ventilation
	5.3. Ventilation for solid brick construction is built to requirements of job specification and regulations.	Sub floor ventilation: Q2 Q3 Workplace Task: install damp proof course (DPC) and ventilation
	5.4. Walls are to be straight and true in plumb, line and level within standard tolerances.	Workplace Task: Construct a section of a cavity brick building.
	5.5. Wall ties are positioned to comply with standards.	Wall Ties: Q1 Q2 Workplace Task: install brick cavity ties and roof tie-downs
	5.6. Openings are constructed and flashing is installed to job specifications.	ACTIVITY: Construct cavity wall: Q1 Workplace Task: install openings (window and door) and lintels
	5.7. Lintels are installed to job specifications.	ACTIVITY: Construct cavity wall: Q1 Workplace Task: install openings (window and door) and lintels
	5.8. Control joints are formed in accordance with locations on job drawings and standards.	ACTIVITY: Construct cavity wall: Q1 Workplace Task: Construct a section of a cavity brick building.
	5.9. Weepholes, brick reinforcing, vermin proofing and wall flashings are located and built in to job specifications.	ACTIVITY: Construct cavity wall: Q1 Workplace Task: install brick cavity ties and roof tie-downs
	5.10. Gables and parapets are constructed by plans and specifications.	Workplace Task: install brick cavity ties and roof tie-downs

	5.11. Sill bricks are cut and laid to line in accordance with job specifications.	Workplace Task: Construct a section of a cavity brick building.
	5.12. Tie down and lateral support systems for ceiling/roof structures are installed to walls in accordance with plans, specifications and standards.	ACTIVITY: Construct cavity wall: Q1 Workplace Task: install brick cavity ties and roof tie-downs
6. Rake or rule joints.	6.1. Joints of laid brickwork/blockwork are raked or ruled to correct depth and profile in accordance with job specifications.	ACTIVITY: Rake/rule joints and clean face: Q1 Workplace Task: Construct a section of a cavity brick building.
	6.2. Brickwork/blockwork is brushed down prior to drying to remove unwanted mortar.	ACTIVITY: Rake/rule joints and clean face: Q1 Workplace Task: Construct a section of a cavity brick building.
	6.3. Excess mortar is removed from brick/blockwork surfaces and cavities are cleaned free of mortar and debris in accordance with manufacturer recommendations, job specifications and standards.	Keeping a cavity wall clean: Q1 Q2 Q3 Q4 ACTIVITY: Rake/rule joints and clean face: Q1 Workplace Task: Construct a section of a cavity brick building.
7. Clean up.	7.1. Work area is cleared and materials disposed of, reused or recycled in accordance with legislation, regulations, codes of practice and job specification.	Keeping a cavity wall clean: Q4 Workplace Task: Clean-up work area and maintain tools
	7.2. Plant, tools and equipment are cleaned, checked, maintained and stored in accordance with manufacturer recommendations and standard work practices.	ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1 Q2 Workplace Task: Clean-up work area and maintain tools

REQUIRED SKILLS

Required Skill	Task / Question Map
Required skills for this unit are:	
communication skills to:	
<i>determine requirements</i>	<i>Cavity wall construction: Q1 Q2 Q3 Q4 Required Communication Skills: Q1 CPCCB3003A Observation checklist: Q7</i>
<i>enable clear and direct communication, using questioning to identify and confirm requirements, share information, listen and understand</i>	<i>Required Communication Skills: Q1 CPCCB3003A Observation checklist: Q7</i>
<i>follow instructions</i>	<i>ACTIVITY: Interpreting a SWMS for brick-laying: Q1 Required Communication Skills: Q1 CPCCB3003A Observation checklist: Q7</i>
read and interpret:	
<i>documentation from a variety of sources</i>	<i>Australian Standards for Brick and Block laying: Q1 Q2 Q3 Q4 ACTIVITY: Interpreting a SWMS for brick-laying: Q1</i>
<i>plans, specifications and drawings</i>	<i>Australian Standards for Brick and Block laying: Q1 Q2 Q3 Q4 CPCCB3003A Observation checklist: Q1 Q2 Q3 Q4</i>
<i>report faults</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q2</i>
<i>use language and concepts appropriate to cultural differences</i>	<i>Required Communication Skills: Q2 CPCCB3003A Observation checklist: Q7</i>
<i>use and interpret non-verbal communication, such as hand signals</i>	<i>ACTIVITY: Set up work area for brick-laying: Q1 Required Communication Skills: Q2</i>
<i>numeracy skills to apply measurements and make calculations</i>	<i>Calculating Bricks: Q1 Q2 Q3 CPCCB3003A Observation checklist: Q3</i>
<i>organisational skills, including the ability to plan and set out work</i>	<i>CPCCB3003A Observation checklist: Q1 Q2 Q3 Q4</i>

<p><i>teamwork skills to work with others to action tasks and relate to people from a range of cultural and ethnic backgrounds and with varying physical and mental abilities.</i></p>	<p><i>Required Communication Skills: Q2</i></p>
--	---

REQUIRED KNOWLEDGE

Required Knowledge	Task / Question Map
Required knowledge for this unit is:	
<i>brick and block expansion and growth, control and articulation joints</i>	<i>Control joints for block-work: Q1 Q2 Q3 Q4</i>
<i>brick bond patterns</i>	<i>Types of Brick Walls: Q3 Q6</i>
<i>characteristics and applications of materials for cavity brick construction, including fire control and separation required by the Building Code of Australia (BCA) and other legislation</i>	<i>Cavity wall construction: Q1 Q2 Q3 Q4 Fire resistance: Q1 Q2</i>
<i>construction terminology</i>	<i>Keeping a cavity wall clean: Q3</i>
<i>job safety analysis (JSA) and safe work method statements</i>	<i>ACTIVITY: Interpreting a SWMS for brick-laying: Q1 CPCCB3003A Observation checklist: Q1 Q2 Q5 Q6</i>
<i>material safety data sheets (MSDS)</i>	<i>CPCCB3003A Observation checklist: Q1 Q2 Q5 Q6</i>
<i>materials storage and environmentally friendly waste management</i>	<i>Waste Management for Brick Layers: Q1 Q2</i>
<i>plans, specifications and drawings</i>	<i>CPCCB3003A Observation checklist: Q1 Q2 Q3 Q4</i>
<i>processes for the calculation of material requirements</i>	<i>Calculating Bricks: Q1 Q2 Q3 CPCCB3003A Observation checklist: Q1 Q3</i>
<i>quality requirements</i>	<i>Australian Standards for Brick and Block laying: Q1 Q2 Q3 Q4</i>
techniques of cavity brick construction, including:	
<i>anti-termite measures</i>	<i>Termite protection: Q1 Q2 Q3</i>
<i>closing of cavities and capping systems</i>	<i>Keeping a cavity wall clean: Q3</i>
<i>damp proofing</i>	<i>Damp proof course (DPC) for cavity walls: Q1 Q2 Q3</i>
<i>floor, wall and roof members</i>	<i>Floor types for cavity walls: Q1 Q2 Q3</i>
<i>gable and eaves construction</i>	
<i>lintels and load bearing components</i>	<i>Types of Brick Walls: Q7</i>

<i>stepped and level flashing for parapets and gables</i>	
<i>sub-floor construction</i>	<i>Floor types for cavity walls: Q1 Q2 Q3</i>
<i>tying components</i>	<i>Wall Ties: Q1 Q2</i>
<i>ventilation</i>	<i>Sub floor ventilation: Q1 Q2 Q3</i>
<i>vermin control</i>	
<i>types, characteristics, uses and limitations of plant, tools and equipment</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1 Q2</i>
<i>workplace and equipment safety requirements.</i>	<i>Bricklaying Safety: Q1 Q2 Q3 Q4 Q5 Q6 Q7</i> <i>ACTIVITY: Interpreting a SWMS for brick-laying: Q1</i> <i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q2</i>

CRITICAL ASPECTS

Critical Aspects	Task / Question Map
A person who demonstrates competency in this unit must be able to provide evidence of the ability to:	
<i>locate, interpret and apply relevant information, standards and specifications</i>	<i>Australian Standards for Brick and Block laying: Q1 Q2 Q3 Q4 ACTIVITY: Interpreting a SWMS for brick-laying: Q1 CPCCB3003A Observation checklist: Q1 Q2 Q3 Q4 Termite protection: Q1</i>
<i>comply with site safety plan and OHS legislation, regulations and codes of practice applicable to workplace operations</i>	<i>Bricklaying Safety: Q1 Q2 Q3 Q4 Q5 Q6 Q7 ACTIVITY: Interpreting a SWMS for brick-laying: Q1 CPCCB3003A Observation checklist: Q5 Q6 Q7 Workplace Task: Set up work area for brick laying</i>
<i>comply with organisational policies and procedures, including quality requirements</i>	<i>Australian Standards for Brick and Block laying: Q1 Q2 Q3 Q4 CPCCB3003A Observation checklist: Q1 Q2 Q3 Q4 Workplace Task: install damp proof course (DPC) and ventilation</i>
<i>safely and effectively use tools, plant and equipment</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1 Q2 CPCCB3003A Observation checklist: Q5 Q7 Workplace Task: Clean-up work area and maintain tools</i>
<i>communicate and work effectively and safely with others</i>	<i>Required Communication Skills: Q1 Q2 Q3 CPCCB3003A Observation checklist: Q8 Q9</i>
as a minimum, given the plans and specifications, construct a section of a cavity brick building, including sub-floor walling; damp proof course (DPC) and ventilation; attached and isolated piers; openings (window and door) and lintels; brick cavity ties and roof tie-downs; and parapets (stepped flashing), ensuring:	
<i>correct identification of requirement and finishing of the task</i>	<i>Cavity wall construction: Q1 Q2 Q3 Q4 Workplace Task: Construct a section of a cavity brick building.</i>
<i>correct selection and use of appropriate processes, tools and equipment</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1 Q2 Workplace Task: Construct a section of a cavity brick building.</i>

completing all work to specification ensuring correct selection and use of fire-rated materials and methods of construction.

Workplace Task: Construct a section of a cavity brick building.

RANGE STATEMENTS

Range Statements	Task / Question Map	
<i>Information includes:</i>	<i>verbal or written and graphical instructions</i>	<i>Calculating Bricks: Q1 Q2 Q3 ACTIVITY: Interpreting a SWMS for brick-laying: Q1</i>
	<i>signage</i>	
	<i>work schedules</i>	
	<i>plans and specifications</i>	
	<i>work bulletins</i>	
	<i>memos</i>	
	<i>MSDS</i>	
	<i>diagrams or sketches</i>	<i>Calculating Bricks: Q1 Q2 Q3</i>
	<i>safe work procedures related to carrying out cavity brick construction</i>	<i>Bricklaying Safety: Q1 Q2 Q3 Q4 Q5 Q6 Q7 ACTIVITY: Interpreting a SWMS for brick-laying: Q1</i>
	<i>regulatory and legislative requirements pertaining to carrying out cavity brick construction</i>	<i>Australian Standards for Brick and Block laying: Q1 Q2 Q3 Q4</i>
	<i>manufacturer specifications and instructions where specified</i>	
	<i>organisation work specifications and requirements</i>	<i>Australian Standards for Brick and Block laying: Q1 Q2 Q3 Q4 ACTIVITY: Interpreting a SWMS for brick-laying: Q1</i>
	<i>instructions issued by authorised organisational or external personnel</i>	<i>ACTIVITY: Interpreting a SWMS for brick-laying: Q1</i>
	<i>relevant Australian standards.</i>	<i>Australian Standards for Brick and Block laying: Q1 Q2 Q3 Q4 Termite protection: Q1</i>
<i>Bricklaying and blocklaying tasks:</i>	<i>include all clay brick (wire cut/pressed) and concrete block (hollow and solid) masonry work</i>	

	<i>may be performed on a new construction site, an existing structure being renovated or extended or an existing structure subject to service restoration or maintenance.</i>	
<i>Safety (OHS) is to be in accordance with legislation, regulations, codes of practice, organisational safety policies and procedures, and project safety plan and may include:</i>	<i>emergency procedures, including emergency shutdown and stopping, extinguishing fires, organisational first aid requirements and evacuation</i>	
	<i>handling of materials</i>	<i>ACTIVITY: Interpreting a SWMS for brick-laying: Q1</i>
	<i>hazard control</i>	<i>Bricklaying Safety: Q1 Q2 Q3 Q4 Q5 Q6 Q7</i>
	<i>hazardous materials and substances</i>	<i>ACTIVITY: Interpreting a SWMS for brick-laying: Q1</i>
	<i>safe operating procedures, including the conduct of operational risk assessment and treatments associated with:</i>	
	<i>earth leakage boxes</i>	
	<i>lighting</i>	
	<i>power cables, including overhead service trays, cables and conduits</i>	
	<i>restricted access barriers</i>	<i>ACTIVITY: Interpreting a SWMS for brick-laying: Q1</i>
	<i>surrounding structures</i>	
	<i>traffic control</i>	
	<i>trip hazards</i>	<i>ACTIVITY: Interpreting a SWMS for brick-laying: Q1</i>
	<i>underground services, including water, gas, electricity and communications</i>	
	<i>work site visitors and the public</i>	
	<i>working at heights</i>	<i>ACTIVITY: Interpreting a SWMS for brick-laying: Q1</i>
	<i>working in confined spaces</i>	
	<i>working in proximity to others</i>	
	<i>working with dangerous materials</i>	
	<i>organisational first aid</i>	

	<i>personal protective clothing and equipment prescribed under legislation, regulations and workplace policies and practices</i>	
	<i>use of firefighting equipment</i>	
	<i>use of tools and equipment</i>	<i>ACTIVITY: Interpreting a SWMS for brick-laying: Q1</i> <i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q2</i>
	<i>workplace environment and safety.</i>	
Tools and equipment:	include:	
	<i>bolsters</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>brick grabs and margin or raking tools</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>brooms</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>buckets</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>builders' lines</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>concrete mixers</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>dumpy levels</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>elevators</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>hammers (brickies, club and scutch)</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>hoses</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>jig saws</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>jointing tools</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>line blocks</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>line pins</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>mason's squares</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>masonry saws</i>	<i>ACTIVITY: Interpreting a SWMS for brick-laying: Q1</i> <i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>measuring tapes and rules</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>mortar boards</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>plumb rules</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>profiles</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>shovels</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>spirit levels</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>

	<i>straight edges</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>string lines</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>trowels</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>wheelbarrows</i>	<i>ACTIVITY: Cleaning, servicing and storing tools and equipment: Q1</i>
	<i>may include:</i>	
	<i>brick buggies</i>	
	<i>elevators</i>	<i>ACTIVITY: Interpreting a SWMS for brick-laying: Q1</i>
	<i>forklifts</i>	
	<i>materials hoists</i>	
	<i>pallet trolleys</i>	
	<i>scaffolds</i>	
	<i>small petrol or diesel engines or compressors.</i>	
<i>Quality requirements include relevant regulations, including:</i>	<i>Australian standards</i>	<i>Australian Standards for Brick and Block laying: Q1 Q2 Q3 Q4 Termite protection: Q1</i>
	<i>internal company quality policy and standards</i>	<i>Australian Standards for Brick and Block laying: Q1 Q2 Q3 Q4</i>
	<i>manufacturer specifications, where specified</i>	<i>Australian Standards for Brick and Block laying: Q1 Q2 Q3 Q4</i>
	<i>workplace operations and procedures.</i>	<i>Australian Standards for Brick and Block laying: Q1 Q2 Q3 Q4</i>
<i>Materials include:</i>	<i>aggregates</i>	
	<i>cement</i>	
	<i>clay bricks</i>	<i>Types of Brick Walls: Q1 Q2 Q3 Q4 Q5 Q6 Q7</i>
	<i>lime</i>	<i>Mortar Ratios: Q1 Q2 Q3 Q4</i>
	<i>masonry blocks</i>	<i>Control joints for block-work: Q1 Q2 Q3 Q4</i>
	<i>reinforcing materials</i>	
	<i>steel, aluminium and timber window frames</i>	<i>Openings in cavity walls: Q1 Q2</i>
	<i>timber and steel door frames</i>	<i>Openings in cavity walls: Q1 Q2</i>
	<i>waterproofing materials.</i>	<i>Damp proof course (DPC) for cavity walls: Q1 Q2 Q3</i>
<i>Environmental requirements include:</i>	<i>clean-up protection</i>	<i>Waste Management for Brick Layers: Q1 Q2 Workplace Task: Clean-up work area and maintain tools</i>
	<i>noise and dust</i>	<i>Workplace Task: Set up work area for brick laying</i>
	<i>vibration</i>	<i>Workplace Task: Set up work area for brick laying</i>

	waste management.	Waste Management for Brick Layers: Q1 Q2 Workplace Task: Clean-up work area and maintain tools
Statutory and regulatory authorities include:	federal, state and local authorities administering applicable Acts, regulations and codes of practice.	
Location of laid brickwork may be on a:	slab	ACTIVITY: Set up work area for brick-laying: Q1
	suspended floor.	ACTIVITY: Set up work area for brick-laying: Q1
Brick or block cavity construction includes:	straight, square and plumb brick/block, wall ties and lateral support systems, dampcourse and flashings, openings and reinforcement	Damp proof course (DPC) for cavity walls: Q1 Q2 Q3 Workplace Task: Construct a section of a cavity brick building.
	ensuring compliance with incipient spread of fire requirements.	Fire resistance: Q1 Q2