Item or work to be measured	Unit	Level one	Level two	Level three	Notes, comments and glossary
22 Faces of walls and other vertical work	m <sup>2</sup>	<ol> <li>Vertical.</li> <li>Battered one face.</li> <li>Battered both faces.</li> </ol>	I Rate of batter to be stated.		I Work to single sides shall be so described.
23 Extra over	nr	I Openings for doors or the like: thickness of wall stated.	$  \leq 5.00m^{2}.$ 2 5.00m <sup>2</sup> to 10.00m <sup>2</sup> . 3 > 10.00m <sup>2</sup> .		I All additional labour and material needed to form the opening is deemed included.
24 Wall ends, soffits and steps in walls	m m²	I ≤ 500 wide, width stated. 2 > 500 wide.			I Excludes ends and soffits of walls created by the formation of an opening. These are deemed included in the item for forming the opening.
25 Soffits of sloping work	m <sup>2</sup>	<ol> <li>Sloping one way.</li> <li>Sloping two ways.</li> </ol>			I This includes work to soffits of slabs, ramps, steps, staircases and the like.
26 Staircase strings and the like	m	I Maximum width stated.			
27 Staircase risers and the like	m	<ol> <li>Vertical: width stated.</li> <li>Undercut: width stated.</li> </ol>			
28 Sloping top surfaces	m²	I ≤ 15°. 2 > 15°.			
<ul><li>29 Steps in top surfaces</li><li>30 Steps in soffits</li></ul>	m	I ≤ 500 high: width stated. 2 > 500 high.			
31 Complex shapes	nr	I Dimensioned description or diagram.	<ol> <li>Propping ≤ 3m high.</li> <li>Propping over 3m but not exceeding 4.5m high.</li> <li>And thereafter in 1.5m stages.</li> </ol>		
32 Wall kickers	m	I Plain. 2 Suspended.			<ol> <li>Length is measured along centre line and is deemed to include both sides.</li> </ol>

II IN-SITU CONCRETE WORKS