Item or work to be measured	Unit	Level one	Level two	Level three	Notes, comments and glossary
4 Isolated piers; isolated casings; chimney stacks; columns	m	Dimensioned description or dimensioned diagram.	I Vertical.2 Battered.3 Curved: radius stated.		 These are such when their length on plan is equal to or less than four times their thickness except where caused by openings. No deductions to be made for flues and the like equal to or less than 0.10m² in cross sectional area.
5 Attached projections	m		 Vertical. Raking. Horizontal. Curved: radius stated. 		I Attached projections are attached piers whose length on plan is equal to or less than four times their thickness plus plinths, oversailing courses and the like.
6 Arches (number stated)	m	I Height of face, width of soffit and shape of arch stated.			I The length is the mean girth or length on face.
7 Bands; dimensioned description	m	Flush. Sunk: depth of set back stated. Projecting: depth of set forward stated.	I Vertical. 2 Raking. 3 Horizontal. 4 Curved: mean radius on face stated.	 Entirely of stretchers. Entirely of headers. Alternate headers/stretchers. Other bond. 	I Bands are brick-on-edge bands, brick-on-end bands, basket pattern bands, moulded or splayed cappings, moulded string courses, moulded cornices and the like.
8 Flues 9 Flue linings 10 Filling around flues	m	I Dimensioned description.	I Method of forming.		
II Extra over walls for perimeters and abutments, details stated	m	I Dimensioned description.	Method of forming. Closing cavities, additional ties, insulation and all other associated work is deemed included.		I This will include work forming eaves, copings, kerbs, quoins, ends and the like.
12 Extra over walls for opening perimeters, details stated	m				I This will include work forming sills, jambs, reveals, cavity closers, architraves, lintels, mullions, transoms, thresholds, steps and the like.

TABULATED WORK SECTIONS