

Glossary of

# Building and civil engineering terms —

Part 0: Introduction

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# Committees responsible for this British Standard

The preparation of this British Standard was entrusted by the Technical Sector Board for Building and Civil Engineering (B/-) to Technical Committee B/500 Basic data, upon which the following bodies were represented:

- Building Employers Confederation
- Consumer Policy Committee of BSI
- Convention of Scottish Local Authorities
- Department of Education and Science
- Department of the Environment
- Incorporated Association of Architects and Surveyors
- Meteorological Office
- National Building Specification Ltd.
- National Council of Building Material Producers
- National Housebuilding Council
- Royal Institute of British Architects
- Society of Chief Architects of Local Authorities

The following bodies were also represented in the drafting of the standard, through subcommittee B/500/4 Terminology:

- Association of Builders Hardware Manufacturers
- Brick Development Association
- British Cement Association
- British Waterways Board
- Chartered Institution of Building Services Engineers
- Clay Pipe Development Association Limited
- Department of the Environment (Property Services Agency)
- Department of Transport
- Federation of Civil Engineering Contractors
- Federation of Plastering and Drywall Contractors
- Glass and Glazing Federation
- Guild of Architectural Ironmongers
- Gypsum Products Development Association
- Institution of Civil Engineers
- Royal Institution of Chartered Surveyors
- Timber Trade Federation

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# Contents

|                                   | Page              |
|-----------------------------------|-------------------|
| Committees responsible            | Inside front page |
| Foreword                          | ii                |
| Introduction                      | 1                 |
| 1 Scope                           | 1                 |
| 2 Informative references          | 1                 |
| 3 Coverage of the glossary        | 1                 |
| 4 Structure of the glossary       | 1                 |
| 5 Guidance for using the glossary | 2                 |
| 6 Contents of the glossary        | 3                 |
| Index                             | 5                 |
| List of references                | Inside back cover |

## Foreword

This Part of BS 6100 has been prepared under the direction of Technical Committee B/500 Basic Data. It supersedes BS 6100-0:1990, which is withdrawn. To ensure coordination and consistency throughout the construction industry, a single British Standard, BS 6100, is being published to replace existing glossaries. This consists of several Parts that are in turn divided into Sections and, in some cases, into Subsections (see clause 6). This glossary is intended as a basic reference document providing a comprehensive list of terms that will promote better understanding between various sections of the construction industry, facilitate trade and provide better tools for improved handling of information. International work in this field has been taken into account.

Many of the definitions in this glossary are essentially the same as those used in other British Standards already published. As these are revised and new standards are produced, the use of the definitions given in this glossary will be encouraged, to promote wider acceptance and recognition of standardized terminology.

Many of the definitions given in this glossary are intended for general use whereas definitions in other standards are intended to clarify the meaning of terms in that particular standard. Legal definitions in a particular statute are for the purposes of that statute and may be different from the definitions in this glossary.

This glossary has been structured so that general terms for basic concepts are grouped together to form a foundation on which more specialized terms are based. The most general terms will be found in BS 6100-1.0, with the more specialized terms forming individual Sections or Subsections of other Parts.

When existing British Standard glossaries are superseded by Sections or Subsections of this glossary, they will be withdrawn. The relationship between a Section or Subsection of this glossary and an existing glossary will be explained in the foreword to each Section or Subsection. The Sections or Subsections allow international standards to be incorporated easily into the glossary.

A British Standard does not purport to include all the necessary provisions of a contract. Users of British Standards are responsible for their correct application.

**Compliance with a British Standard does not of itself confer immunity from legal obligations.**

### Summary of pages

This document comprises a front cover, an inside front cover, pages i and ii, pages 1 to 124, an inside back cover and a back cover.

This standard has been updated (see copyright date) and may have had amendments incorporated. This will be indicated in the amendment table on the inside front cover.

## Introduction

The UK construction industry covers a wide range of people and skills and operates in many countries; it brings together many different developing technologies. Standardizing the formal language that the industry uses for instructions, specifications, orders, etc., helps to improve communications and avoid ambiguity. Previous glossaries in the construction industry have often been restricted to specialist fields and have largely been known and used only by specialists. The improvement effected by bringing these glossaries together and supplementing them with more general terms will ensure that they become more widely used throughout the industry and will raise the level of awareness of the importance of using language correctly.

An important difference between dictionaries and glossaries is that the former describe all the idiosyncracies of everyday use of a word whereas a glossary attempts to eliminate the conflicts and prevent overlapping use. The conflicts are eliminated by looking for the central concepts implicit in the terms everybody uses. This can mean reducing the number of terms available for certain concepts, giving prominence to national terms over regional terms and in some cases, restricting the meaning of terms to narrower concepts than those in everyday use. A greater precision of the language is achieved with a single term for each concept, by establishing an explicit relationship between terms and, where the glossary corresponds with an international standard, by a more precise relationship between the concepts and terms of another language.

Technological developments in the industry and in the way it is starting to handle information require an up-to-date and more precise language. This glossary is intended as a step towards developing such a language, but from the outset it should both assist the reader of technical literature to understand the meaning of terms used, and assist technical writers to use terms in their correct and up-to-date sense.

## 1 Scope

This Part of BS 6100 gives general information relevant to all Parts, Sections and Subsections of this glossary, background information, guidance on using the glossary, a list of the Sections and Subsections of the glossary and a general alphabetical index of those that have been published at the date of the publication of this Part.

## 2 Informative references

This Part of BS 6100 refers to other publications that provide information or guidance. Editions of these publications current at the time of issue of this standard are listed on the inside back page, but reference should be made to the latest editions.

## 3 Coverage of the glossary

This glossary covers all topics that are the responsibility of the Technical Sector Board for Building and Civil Engineering. Some subjects, although of interest to the construction industry, are the responsibility of Standards Policy Committees reporting to other Councils and are therefore outside the scope of this glossary, e.g. timber preservation (BS 4261) and fire (BS 4422). However, any terms from them which are considered necessary for construction purposes are repeated in this glossary, or relevant new terms recommended for inclusion in the other glossaries, e.g. refrigeration, heating, ventilating and air conditioning (BS 5643).

Terms that have no meaning special in the construction industry (e.g. general physical properties, testing, standardizing), have been excluded from this glossary. However, Scottish terms and important regional terms are included, either in their own right or as accepted alternatives to preferred terms. Local terms, where included, are given as deprecated equivalents of preferred terms. The scope of each Part of the glossary is established by taking the following into consideration:

- a) the need to revise glossaries that have become out of date;
- b) the need to be compatible with international work that covers similar ground;
- c) the need to produce a Section or Subsection sufficiently independent to be useful to specialists who may be indifferent to the fact that it forms part of a larger glossary.

## 4 Structure of the glossary

BS 6100 is divided into Parts and Sections and in some cases Subsections (see clause 6). The index of terms included in this Part will be updated periodically as further Sections and Subsections are published.

Each Section and Subsection of the glossary will include a contents list, a foreword and an alphabetical index. Guidance on the use of the glossary will be given in the foreword, together with any information particular to that Section or Subsection, e.g. whether an existing standard is superseded and the relationship (if any) to international standards.

Within each Section or Subsection of the glossary, the terms are arranged in groups of associated terms (e.g. tools and equipment, properties). Each group is listed under an appropriate heading and, where relevant, the head term is repeated with its definition. In some cases, these groups are further divided into subgroups. The heading of both the groups and subgroups are given in the contents list of each Section or Subsection. Within each group or subgroup, the terms that are closely associated are arranged in a logical order; if there is no strong association, then the terms are arranged alphabetically.

NOTE Supplementary information in the form of illustrations and displays of relationship between terms are given in some Sections and Subsections of the glossary.

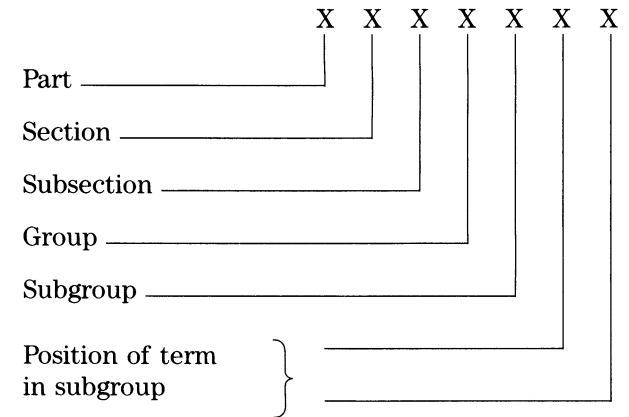
As far as possible, the definitions in this glossary have been formulated in accordance with the recommendations of BS 3669 and in such a manner that each definition would still make sense if removed from its context.

5 Guidance for using the glossary

5.1 Term number

Each term is given a unique reference to its place in the glossary by means of a term number of seven digits. The term number consists of two parts, the first of three digits, the second of four. The first three digits represent the Part, Section and Subsection. The fourth digit represents the group of terms, the fifth digit represents the subgroup of terms and the last two digits represent the place within the subgroup. If there is no Subsection, group or subgroup, the relevant digit will be zero. The first part of the term number is common to all terms within a Section or Subsection of the standard.

The following shows the construction of the term number diagrammatically.



Example. 613 1204 represents:  
sixth Part  
first Section

- third Subsection
- first group
- second subgroup
- fourth term (i.e. 04)

NOTE 1 The first Section of Part 6 is designated 6.1 for ease of reference.

NOTE 2 The indexes refer to the term number, not the page number.

5.2 Italicized words

Words that are defined elsewhere in the same document are italicized when they appear in a definition. Words identical with terms defined in that document, but which are used in a dictionary sense rather than as special construction terms, are not italicized.

5.3 Deprecated, regional and non-preferred terms

Deprecated, regional and non-preferred terms are given below the preferred term with their status indicated. They are not separately numbered, but all are listed in the index with a reference to the preferred term.

5.4 Repeated terms

Some terms may have more than one meaning. Where this occurs in different branches of the construction industry, the term will appear in different Sections or Subsections of the glossary. In such cases the first three digits of the term number indicate the context; the term is listed for each alternative definition, e.g.:

- grain 410 4101
- grain 520 1506

This example indicates that “grain” has two alternative definitions and appears both in Part 4 (*Forest products*): Section 4.1 (*Characteristics and properties of timber and wood based panel products*), and in Part 5 (*Masonry*): Section 5.2 (*Stone*).

Where the same term appears more than once in the same Section or Subsection but with different definitions, such terms are listed separately in the index of that Section or Subsection for each alternative definition with (1), (2), etc., to indicate that different definitions are given, e.g.:

- jumper (1) 520 2212
- jumper (2) 520 3105

Where a term with the same definition is repeated in different Sections or Subsections, the term is listed only once in the index with a reference to each term number, e.g.:

- abutment 100 3135
- 210 6107

If a term is used both as a preferred term with one definition and as a deprecated term with a different definition, the deprecated term is indicated in the index, e.g.:

brick tile 530 2014

brick tile (dep.) 530 2013

### 5.5 Term inversion

Terms of more than one word, e.g. “reinforced concrete” are written in a direct style, not as “concrete, reinforced”. However, the inverted term will also be included in the index with a reference to the direct term.

### 5.6 Plural terms

In most cases terms are given in the singular, even when the plural form is more common.

## 6 Contents of the glossary

The following is a list of the separately published Sections and Subsections of this glossary.

- Part 0: *Introduction*;
- Part 1: *General and miscellaneous*;
  - Section 1.0: *General*;
  - Section 1.1: *Types of buildings*;
  - Section 1.2: *Spaces*;
  - Section 1.3: *Parts of construction works*;
    - Subsection 1.3.0: *External works*;
    - Subsection 1.3.1: *Walls and cladding*;
    - Subsection 1.3.2: *Roofs and roofing*;
    - Subsection 1.3.3: *Floors and ceilings*;
    - Subsection 1.3.4: *Stairs and circulation elements*;
    - Subsection 1.3.5: *Doors, windows and openings*;
    - Subsection 1.3.6: *Jointing products, builders hardware and accessories*;
    - Subsection 1.3.7: *Finishes*;
    - Subsection 1.3.8: *Signs and signing*;
  - Section 1.4: *Materials*;
    - Subsection 1.4.1: *Glazing*;
  - Section 1.5: *Operations; associated plant and equipment*;
    - Subsection 1.5.1: *Coordination of dimensions, tolerances and accuracy*;
    - Subsection 1.5.2: *Jointing*;
    - Subsection 1.5.3: *Setting out and measurement*;
    - Subsection 1.5.5: *Plant and equipment*;
    - Subsection 1.5.6: *Documentation excluding drawings*;
- Subsection 1.5.7: *Drawings*;
- Section 1.6: *Persons*;
- Section 1.7: *Characteristics and performance*;
  - Subsection 1.7.1: *Performance*;
  - Subsection 1.7.2: *Characteristics*;
- Section 1.8: *Environment and physical planning*.
- Part 2: *Civil engineering*;
  - Section 2.1: *Structural design and elements*;
  - Section 2.2: *Substructures. Earthworks. Foundations. Tunnels*;
    - Subsection 2.2.1: *Earthworks*;
    - Subsection 2.2.2: *Substructures and foundations*;
    - Subsection 2.2.3: *Tunnels*;
  - Section 2.3: *Superstructures. Bridges. Large span structures*;
  - Section 2.4: *Highway, railway and airport engineering*;
    - Subsection 2.4.1: *Highway engineering*;
    - Subsection 2.4.2: *Railway engineering*;
    - Subsection 2.4.3: *Airport engineering*;
  - Section 2.5: *Water engineering*;
  - Section 2.6: *Inland waters, coastal and maritime engineering*;
  - Section 2.7: *Public health. Environmental engineering*;
  - Section 2.8: *Pipelines and ducts*.
- Part 3: *Services*;
  - Section 3.1: *Energy sources and distribution*;
  - Section 3.2: *Internal communication and transport*;
    - Subsection 3.2.1: *Internal communication*;
    - Subsection 3.2.2: *Internal transport*;
  - Section 3.3: *Sanitation*;
  - Section 3.4: *Lighting*.
- Part 4: *Forest products*;
  - Section 4.1: *Characteristics and properties of timber and wood based panel products*;
  - Section 4.2: *Sizes and quantities of solid timber*;
  - Section 4.3: *Wood based panel products*;
  - Section 4.4: *Carpentry and joinery*;
  - Section 4.5: *Cork*.

- Part 5: *Masonry*;
  - Section 5.1: *Terms common to masonry*;
  - Section 5.2: *Stone*;
  - Section 5.3: *Bricks and blocks*.
- Part 6: *Concrete and plaster*;
  - Section 6.1: *Binders*;
  - Section 6.2: *Concrete*;
  - Section 6.3: *Aggregates*;
  - Section 6.4: *Admixtures*;
  - Section 6.5: *Formwork*;
  - Section 6.6: *Products, applications and operations*;
    - Subsection 6.6.1: *Concrete and mortar*;
    - Subsection 6.6.2: *Plaster*.

NOTE This arrangement of the glossary makes it possible to add new Subsections, Sections or Parts or revise existing Subsections and Sections at any time without affecting the rest of the glossary.

## Index

- A-line 221 5001  
 abattoir 110 9010  
 ablution fountain 330 1206  
 ablution trough 330 1207  
 abrasion resistance 172 3112  
 abrasion value, aggregate 241 6207  
 absorbed moisture 661 8207  
 absorber plate 310 6114  
 absorptance 340 2017  
 absorption 270 2306  
 absorption, sound 172 3706  
 absorption value, water 661 8203  
 absorptivity 172 3321  
 absorptivity, light 172 3612  
 absorptivity, thermal 172 3910  
 abstract 153 6211  
 abstract of particulars 156 5004  
 abstracting 153 6105  
 abstraction 260 9123  
 abutment 100 3135, 210 6107  
 abutment, bridge 100 3136, 230 4017  
 abutment flashing 132 8210  
 accelerated curing 661 5404  
 accelerated set 661 3132  
 accelerated test 171 2003  
 acceleration lane 241 2107  
 acceptable size 151 4016  
 acceptance 156 4017  
 acceptance 171 2023  
 acceptance angle 340 2009  
 accepted risk 156 5007  
 access, means of 180 2006  
 access balcony 100 2404, 120 3010  
 access cover 330 6201  
 access door 650 2015  
 access floor, raised 133 2006  
 access gully 330 3505  
 access knob, external 136 5207  
 access order 180 4028  
 access pipe 330 2306  
 access window 650 2015  
 accessibility 172 6005  
 accessory, tile 131 5116, 133 1008  
 accident, damage only 241 3109  
 accident, fatal 241 3108  
 accident, personal injury 241 3107  
 accommodation, site 155 8102  
 accommodation bridge 242 6104  
 accommodation crossing 242 6203  
 accommodation road 241 1028  
 accommodation unit, leg-mounted transportable 155 8105  
 accommodation unit, transportable site 155 8104  
 accommodation unit, wheel-mounted transportable 155 8106  
 account, final 156 6035  
 accretion 260 7501  
 accuracy 100 7006, 151 1007  
 accuracy, characteristic 151 1008  
 accuracy of measurement 153 2001  
 acidic rock 520 1102  
 acidity 172 3330, 260 9105  
 ACN 243 1009  
 acoustic board 430 3103  
 acoustic board, blind holed 430 3104  
 acoustic board, fissured 430 3109  
 acoustic board, rilled 430 3107  
 acoustic board, slotted 430 3108  
 acoustic ceiling 133 4104  
 acoustic plaster 662 2205  
 acoustic plasterwork 662 3110  
 acoustic screen 131 3009  
 acquisition, compulsory 180 4044  
 acting hydraulic lift, direct 322 1105  
 acting hydraulic lift, indirect 322 1106  
 action 171 3002  
 action 210 1101  
 action, aerobic 270 3336  
 action, anaerobic 270 3337  
 action, anti-thrust 136 5522  
 action, direct 210 1102  
 action, indirect 210 1103  
 action, latch 136 5521  
 action, one way latch 136 5523  
 action, siphonic 330 9104  
 action, two way latch 136 5524  
 action area 180 3010  
 activated adhesive, solvent 136 2220  
 activated carbon filter, granular 270 4310  
 activated sludge 270 3111  
 activated sludge process 270 3301  
 active earth pressure 221 3103  
 active hydraulic binder 610 1003  
 active storage 250 2110  
 activity space 100 2301, 120 1004  
 actual deviation 151 4015  
 actual performance 171 1003  
 actual size 151 4005  
 actuator, valve 280 2001  
 adaptive use 180 2008  
 adaptor 280 3001  
 adaptor, flange 280 3008  
 adaptor, flue 310 8401  
 adaptor, glazing 141 6004  
 additive 100 4401  
 address system, public 321 2001  
 adherend 136 2105  
 adhesion, shaft 222 4012  
 adhesive 136 2104  
 adhesive, anaerobic 136 2227  
 adhesive, aqueous 136 2221  
 adhesive, brushing 136 2212  
 adhesive, cellular 136 2224  
 adhesive, close contact 136 2201  
 adhesive, cold curing 136 2202  
 adhesive, cold setting 136 2203  
 adhesive, contact 136 2205  
 adhesive, emulsion 136 2223  
 adhesive, foamed 136 2224  
 adhesive, gap filling 136 2211  
 adhesive, gun applied 136 2213  
 adhesive, gunnable 136 2213  
 adhesive, gypsum based 662 5501  
 adhesive, hot melt 136 2217  
 adhesive, hot setting 136 2204  
 adhesive, moisture curing 136 2228  
 adhesive, multi-part 136 2206  
 adhesive, one way stick 136 2208  
 adhesive, polymerizing 136 2226  
 adhesive, pressure sensitive 136 2210  
 adhesive, single spread 136 2208  
 adhesive, solution 136 2219  
 adhesive, solvent 136 2218  
 adhesive, solvent activated 136 2220  
 adhesive, solvent borne 136 2219  
 adhesive, solvent-based 136 2219  
 adhesive, spreading 136 2215  
 adhesive, structural 136 2225  
 adhesive, thick bed 136 2211  
 adhesive, thin bed 136 2201  
 adhesive, trowelling 136 2214  
 adhesive, two part 136 2207  
 adhesive, two way stick 136 2209  
 adhesive, water borne 136 2221  
 adhesive, water resistant 136 2222  
 adhesive tape 136 3014  
 adhesive tape, double coated 136 3015  
 adhesive tape, double sided 136 3015  
 adhesive tape, pressure sensitive 136 3017  
 adhesive water 260 2315  
 adhesiveness 172 5002  
 adit 223 1002  
 adit, water supply 270 4210  
 adjustable base plate 221 7037  
 adjustable floor centre 650 2014  
 adjustable item 156 3004  
 adjustable prop 155 8207  
 adjustment, formula price 156 5013  
 adjustment, rail 242 9119  
 adjustment switch 242 3234  
 admittance 172 3804  
 admittance valve, air 330 6319

|                                                  |                                                              |                                                    |
|--------------------------------------------------|--------------------------------------------------------------|----------------------------------------------------|
| admixture 100 4402, 640 1001                     | agglomerated cork 450 4004                                   | aggregate concrete, grouted 620 4004               |
| admixture, air detraining 640 3001               | agglomerated cork, expanded<br>pure 450 4007                 | aggregate concrete, lightweight 620 3009           |
| admixture, air entraining 640 3002               | agglomerated cork, pure 450 4005                             | aggregate concrete block,<br>lightweight 530 3004  |
| admixture, anti-foaming 640 3003                 | agglomerated cork, unexpanded<br>pure 450 4008               | aggregate crushing value 241 6205                  |
| admixture, antifreezing 640 5001                 | aggregate 100 4403, 630 1101                                 | aggregate finish, exposed 661 6008                 |
| admixture, bonding 640 5002                      | aggregate, all-in 630 1207                                   | aggregate impact value 661 8105                    |
| admixture, colouring 640 5003                    | aggregate, angular 630 1403                                  | aggregate saturation 661 8205                      |
| admixture, corrosion inhibiting 640 5004         | aggregate, blastfurnace slag 630 3001                        | aggregate shrinkage 661 8107                       |
| admixture, expansion producing 640 5005          | aggregate, blended 630 1106                                  | aggregate soundness value 661 8106                 |
| admixture, flocculating 640 2001                 | aggregate, blended coarse 630 2005                           | aggregate/cement ratio 661 3115                    |
| admixture, foam forming 640 3004                 | aggregate, blended fine 630 2009                             | aggressive water 260 9109                          |
| admixture, gas forming 640 3005                  | aggregate, coarse 630 1202                                   | aggressivity 260 9108                              |
| admixture, high range water<br>reducing 640 2002 | aggregate, continuously-graded 630 1205                      | agitating lorry 661 4117                           |
| admixture, plasticizing 640 2003                 | aggregate, crusher-run 630 2006                              | agitating vehicle 661 4117                         |
| admixture, set accelerating 640 4001             | aggregate, cubical 630 1404                                  | agitation dredging 260 9302                        |
| admixture, set retarding 640 4002                | aggregate, elongated 630 1406                                | AGL 243 4001                                       |
| admixture, strength<br>accelerating 640 4003     | aggregate, exfoliated<br>vermiculite 630 3013                | agreement, articles of 156 4018                    |
| admixture, superplasticizing 640 2005            | aggregate, expanded 630 3003                                 | agricultural building 110 9008                     |
| admixture, thickening 640 2006                   | aggregate, expanded blastfurnace<br>slag 630 3004            | agricultural drain 260 5506                        |
| admixture, water reducing 640 2007               | aggregate, expanded clay 630 3006                            | agricultural land 180 3037                         |
| admixture, water resisting 640 5006              | aggregate, expanded perlite 630 3007                         | agricultural tractor 155 2102                      |
| admixture, water retaining 640 2008              | aggregate, expanded plastics<br>bead 630 3009                | agricultural unit 180 3038                         |
| admixture, waterproofing 640 5006                | aggregate, expanded plastics<br>particle 630 3008            | aid, pumping 640 2004                              |
| adsorption 270 2307                              | aggregate, expanded polystyrene<br>bead 630 3010             | aid, workability retention 640 2009                |
| advance direction sign 138 2202                  | aggregate, expanded shale 630 3011                           | air, deoxygenated 223 3017                         |
| advance payment 156 6004                         | aggregate, expanded slate 630 3012                           | air, entrained 661 3122                            |
| adventure playground 130 3028                    | aggregate, fine 630 1201                                     | air, entrapped 661 3123                            |
| adze winter virgin cork 450 2007                 | aggregate, flaky 630 1405                                    | air admittance valve 330 6319                      |
| aeolian deposit 221 2111                         | aggregate, flaky and elongated 630 1407                      | air blast 221 9214                                 |
| aerated concrete 620 3001                        | aggregate, foamed 630 3014                                   | air blow pipe, compressed 155 2306                 |
| aerated concrete, autoclaved 620 4001            | aggregate, foamed blastfurnace<br>slag 630 3015              | air brick 530 1209                                 |
| aerated concrete block 530 3005                  | aggregate, gap graded 630 1206                               | air compressor 155 4201                            |
| aerated concrete block,<br>autoclaved 530 3006   | aggregate, heavy 630 1302                                    | air conditioning 100 3421                          |
| aeration 130 5215, 270 2308                      | aggregate, irregular 630 1402                                | air content of concrete 661 3121                   |
| aeration, stepped 270 3327                       | aggregate, lightweight 630 1301                              | air content test 661 8304                          |
| aeration, tapered 270 3327                       | aggregate, manufactured 630 1103                             | air deck 222 2001, 223 1036                        |
| aeration, two stage 270 3332                     | aggregate, natural 630 1102                                  | air detraining admixture 640 3001                  |
| aeration zone 260 2308                           | aggregate, pelletized expanded<br>blastfurnace slag 630 3005 | air draught 260 9203                               |
| aerator, tap 330 6101                            | aggregate, pulverized-fuel ash 630 3017                      | air dry timber 410 7013                            |
| aerial 321 1207                                  | aggregate, rounded 630 1401                                  | air drying 410 7002                                |
| aerial, satellite link 321 1208                  | aggregate, single sized 630 1204                             | air drying lacquer 137 6107                        |
| aerial marker 280 5008                           | aggregate, sintered 630 3018                                 | air entrained concrete 620 3002                    |
| aerial ropeway 230 4002                          | aggregate, sintered colliery<br>waste 630 3019               | air entraining admixture 640 3002                  |
| aerobic action 270 3336                          | aggregate, sintered pulverized-fuel<br>ash 630 3020          | air gap, type A 330 8101                           |
| aerodrome 243 1001                               | aggregate, wood particle 630 3021                            | air gap, type B 330 8102                           |
| aerodrome elevation 243 1010                     | aggregate abrasion value 241 6207                            | air hose 155 4202                                  |
| aesthetic control 180 4002                       | aggregate bridging 661 3205                                  | air incinerator, controlled 270 1418               |
| afforestation 130 5412                           |                                                              | air inlet, fresh 330 6318                          |
| agent 171 3001                                   |                                                              | air jack 155 5304                                  |
| agent, blasting 221 9118                         |                                                              | air leg 155 2205                                   |
| agent, bonding 133 3120                          |                                                              | air lifting 222 5007                               |
| agent, release 650 3003                          |                                                              | air lock 100 2407, 120 3016, 222 2002,<br>223 5033 |
| agent, site 160 3010                             |                                                              | air lock 330 9207                                  |
|                                                  |                                                              | tar pocket 661 3116                                |

- air regulated siphon spillway 250 3104  
 air release valve 330 4118  
 air scouring 270 2316  
 air scouring 280 7003  
 air supply, underfloor primary 310 1012  
   mr terminal 110 9013  
 air test 330 9505  
 air tool, compressed 155 4203  
 air valve 280 2002  
 air valve, double orifice 280 2004  
 air valve, single orifice 280 2003  
 air vessel 250 6507  
 air vessel 330 5001  
 tar void 661 3116  
 air voids, percentage 221 2242  
 air voids line 221 5002  
 air voids line, zero 221 5003  
 air-dried timber 410 7011  
 air-seasoned timber 410 7011  
 air-seasoning 410 7002  
 air-supported  
   structure 100 1222, 230 2003  
 air-water vessel 330 5002  
 airblower 270 2223  
 airborne sound 172 3702  
 aircraft classification number 243 1009  
 aircraft pavement 243 1007  
 aircraft stand 243 3002  
 airfield 243 1003  
 airport 100 1247, 243 1002  
 airside 243 1004  
 airtightness 172 3301  
 alabaster 520 1402  
 alarm, overfill 310 3211  
 alarm system, intruder 321 4001  
 alcove 120 1024  
 align 138 4503  
 align, visually 138 4504  
 alignment, horizontal 241 3202  
 alignment, vertical 421 3203  
 alignment of track 242 7201  
 alkali feldspar 520 1415  
 alkali-aggregate reaction 661 3211  
 alkali-carbonate reaction 661 3212  
 alkali-silica reaction 661 3213  
 alkali-silicate reaction 661 3214  
 alkalinity 172 3331, 260 9106  
 alkaline hardness 260 9111  
 all clear signal 221 9304  
 all welded crossing 242 5101  
 all-in aggregate 630 1207  
 all-or-nothing assignment 241 3143  
 all-purpose road 241 1009  
 all-red period 241 7523  
 alley 120 3007  
 alligatoring 137 4026  
 allowable net bearing  
   pressure 221 3109, 222 4005  
 allowable operating pressure,  
   maximum 280 8008  
 allowable pile load 222 4006  
 alluvial deposit 221 2112  
 alphabet, italic 138 3104  
 alphabet, roman 138 3103  
 alpine plant 130 6115  
 altar 260 6105  
 alternate bay construction 661 5506  
 alternate lengths, reverse 137 3031  
 alternate one way working 241 7136  
 alternating current 310 5110  
 alternating tread stair 134 2016  
 alternative offer 156 4013  
 altitude, solar 340 2005  
 alumina cement concrete, high 620 3007  
 ambers, concurrent 241 7519  
 ambers, sequent 241 7521  
 ambers, staggered 241 7520  
 ambrosia beetle damage 410 8306  
 amelioration, soil 130 5218  
 amenity, civic 180 2005  
 amenity grassland 180 3039  
 ammonia standard 270 3404  
 ammoniation 270 4315  
 amphibole 520 1411  
 amplitude, wave 260 7104  
 amusement structure 230 2032  
 anaerobic action 270 3337  
 anaerobic adhesive 136 2227  
 anaerobic sealant 136 2311  
 analogue trace 242 7225  
 analysis, cost 156 4015  
 analysis, dimensional 100 5109  
 analysis, water mains network 270 4408  
 anchor, collar strap and 260 4314  
 anchor, dovetail 661 9105  
 anchor, ground 221 1008  
 anchor, rail 242 3231  
 anchor, switch 242 4216  
 anchor and collar 260 4313  
 anchor block 280 5009  
 anchor bolt 440 1502  
 anchor bolt (dep.) 136 4503  
 anchor bracket 330 2403  
 anchor head 221 4201  
 anchor length 242 2222  
 anchor length, fixed 221 4203  
 anchor length, free 221 4204  
 anchor pile 222 3043  
 anchor screw, formwork 650 2024  
 anchor slot 661 9105  
 anchorage, ground 221 1008  
 anchorage, permanent ground 221 4211  
 anchorage, rock 221 4205  
 anchorage, soil 221 4206  
 anchorage, temporary ground 221 4212  
 anchorage lift-off load, ground 221 3204  
 anchorage line 155 3712  
 anchorage lock-off load, ground 221 3203  
 anchorage proof-load, ground 221 3202  
 anchorage relaxation, ground 221 3205  
 anchorage residual load, ground 221 3201  
 anchorage secondary reinforcement,  
   ground 221 4208  
 anchorage tendon, ground 221 4202  
 anchored joint 280 3010  
 anchoring, root ball 130 7006  
 ancient monument 180 3040  
 ANFO 221 9108  
 ANFO loader 155 2305  
 angle 210 5027  
 angle 330 3607  
 angle, acceptance 340 2009  
 angle, deflection 241 4012  
 angle, deviation 241 4011  
 angle, dovetailed 440 2436  
 angle, fishing 242 3129  
 angle, intersection 241 4009  
 angle, switch heel 242 4212  
 angle, switch toe entry 242 4211  
 angle arch dam, constant 250 2211  
 angle bead, plasterwork 662 3215  
 angle block 440 2219  
 angle branch 330 3201  
 angle fillet 661 9109  
 angle grain 430 2203  
 angle luminaire 340 5002  
 angle of crossing 242 2310  
 angle of friction, internal 221 2244  
 angle of repose 221 2248  
 angle parking 241 7306  
 angle plane 662 3402  
 angle post 440 1211  
 angle projection, first 157 3017  
 angle projection, third 157 3018  
 angle tie 440 1503  
 angle tile 132 4228  
 angle trowel, square external 662 3441  
 angle trowel, square internal 662 3442  
 angling dozer 155 2104  
 angular aggregate 630 1403  
 angular hip tile 132 4223  
 angular ridge tile 132 4220  
 anhydrite 610 3202  
 anhydrite, natural 610 3212  
 anhydrite, synthetic 610 3213  
 anhydrous calcium sulphate 610 3202  
 anionic bitumen emulsion 241 5129

- annealed float glass 141 3002  
annual 130 6204  
annual, half-hardy 130 6205  
annual ring 410 3002  
annular fill 280 5004  
annular nail 136 4306  
annular trough mixer 661 4113  
ANOBIIDAE 410 8307, 410 8308, 8309  
ANOBIUM PUNCTATUM 410 8308  
anodic oxide coat 137 2002  
anodizing 137 3008  
anti-bandit glazing 141 2025  
anti-capillary groove 132 2301  
anti-dazzle screen 241 2211  
anti-flooding gully 330 3506  
anti-flooding intercepting trap 330 6308  
anti-flooding valve 330 4120  
anti-foaming admixture 640 3003  
anti-scour apron 260 8319  
anti-splash device 330 6102  
anti-splash floor channel 330 2104  
anti-splash shoe 330 3609  
anti-termite treated 430 1018  
anti-thrust action 136 5522  
anti-vacuum valve 330 4104  
anti-vibration cork product 450 5013  
anticline 520 1501  
antifreezing admixture 640 5001  
antique glass 141 3027  
antiqueing 137 3027  
anvil 222 6007  
apartment formwork 650 1007  
aperture, collector 310 6116  
apex stone 520 3101  
apparatus, breathing 155 8118  
appeal, planning 180 4037  
appeal inquiry, planning 180 4038  
appliance 100 3405, 310 1006  
appliance, approved domestic solid fuel 310 4404  
appliance, balanced flued 310 2508  
appliance, Category I 310 2501  
appliance, Category II 310 2502  
appliance, Category III 310 2503  
appliance, Class 1 310 1007  
appliance, Class 2 310 1008  
appliance, corbel sanitary 330 1102  
appliance, domestic solid fuel 310 4402  
appliance, flued 310 2505  
appliance, flueless 310 2504  
appliance, freestanding domestic solid fuel 310 4409  
appliance, high rating 310 1009  
appliance, industrial solid fuel 310 4403  
appliance, inset domestic solid fuel 310 4410  
appliance, open flued 310 2506  
appliance, room sealed 310 2507  
appliance, sanitary 100 3406, 330 1101  
appliance, soil 330 1104  
appliance, solid fuel 310 4401  
appliance, waste water 330 1103  
appliance flexible connection 310 2404  
appliance governor 310 2511  
application, ex-gratia 156 6043  
application, interim 156 6008  
application, planning 180 4030  
application, symbol field of 138 3208  
applicator, plasterboard jointing corner 662 6302  
applicator, plasterboard jointing hand 662 6313  
applied adhesive, gun 136 2213  
appraisal 171 2001  
appraisal, investment 156 2001  
approach lighting 243 4002  
approach path indicator, precision 243 4007  
approach slope indicator, visual 243 4006  
appropriateness ranking test 138 5201  
approval 171 2023  
approval, type 171 2022  
approved domestic solid fuel appliance 310 4404  
approximate estimate 156 2006  
apron 100 3241  
apron 243 3001  
apron 260 8319  
apron, anti-scour 260 8319  
apron, discharge 260 8319  
apron, drop 132 8207  
apron, falling 260 8320  
apron, ice 260 8322  
apron eaves piece 132 5312  
apron flashing 132 8202  
apron lining 440 2301  
aquatic plant 130 6118  
aqueduct (1) 260 1018, 270 4204  
aqueduct (2) 260 4513  
aqueous adhesive 136 2221  
aquifer 260 2321  
arbitration 156 6044  
arboriculture 130 5414  
arc welding plant 155 6017  
arc welding set 155 6017  
arcade 120 3006  
arcading 510 2122  
arch 100 3106, 210 5006, 510 2101  
arch, elliptical 510 2114  
arch, flat 510 2111  
arch, jogged 510 2119  
arch, parabolic 510 2116  
arch, pointed 510 2117  
arch, rampant 510 2120  
arch, relieving 510 2121  
arch, segmental 510 2113  
arch, semi-circular 510 2112  
arch, semi-elliptical three centred 510 2115  
arch, skew 510 2118  
arch, squinch 131 2311  
arch, stilted 131 2312  
arch bridge 100 1209, 230 3002  
arch buttress dam 250 2213  
arch dam 250 2204  
arch dam, constant angle 250 2211  
arch dam, constant radius 250 2210  
arch dam, double curvature 250 2212  
arch dam, gravity 250 2205  
arch dam, multiple 250 2213  
arch form metal lath 662 3209  
arch rib 223 4010  
archimedean screw 250 6313  
architect 160 2003  
architect, landscape 160 2004  
architrave 440 2504  
architrave block 440 2525  
architrave shadow bead, plasterwork 662 3216  
area 120 1012  
area, action 180 3010  
area, assisted 180 3005  
area, basement 120 1012  
area, blasting 221 9402  
area, built-up 180 3006  
area, catchment 260 2210  
area, commercial improvement 180 3011  
area, conservation 180 3013  
area, controlled 120 1014  
area, customs controlled 243 5001  
area, danger 120 1015, 221 9403  
area, drainage 260 5505  
area, dry 120 1013  
area, environmentally sensitive 180 3002  
area, exclusion 310 6212  
area, flood detention 260 2227  
area, gross floor 100 7009  
area, gross irrigable 260 5201  
area, landing 243 2002  
area, movement 243 1006  
area, net floor 100 7010  
area, pelican controlled 241 7532  
area, percentage 430 3412  
area, ramp 243 3001  
area, reception 120 2021  
area, runway end safety 243 2007  
area, service 241 2118

- area, subcatchment 260 2212  
area, zebra controlled 241 7533  
area of contact 242 3126  
area of orifice, effective 250 7206  
area of outstanding natural beauty 180 3032  
area of special control 180 3004  
area of special scientific interest 180 3034  
arenaceous 520 1322  
argillaceous 520 1321  
arkose 520 1305  
arm, cleaning 330 8303  
arm, decanting 270 3324  
arm, lever 210 4308  
armature 662 4425  
armour layer 260 8310  
armour unit 260 8202  
armour unit, concrete 260 8203  
armouring 310 5711  
arrangement drawing, general 157 2008  
arrester barrier 243 5008  
arrester bed 241 2223  
arris 410 1030  
arris, eased 410 6034  
arris knot 410 5008  
arris rail 440 1217  
arris rail connector 136 4219  
arripping tool 661 4315  
arrow 138 3401  
arrow zone 138 4107  
art gallery 110 5007  
arterial drain 260 5520  
artesian 221 2231  
articles of agreement 156 4018  
articulated boom mobile elevating work platform 155 3903  
artificial lighting 340 3101  
artificial lighting, permanent 340 3102  
artificial lighting of interiors, permanent supplementary 340 3103  
ARUNDO PHRAGMITES 132 6004  
asbestos base bitumen felt 132 5411  
asbestos cement 661 2108  
asbestos-cement slate 132 4305  
asbestos-free slate 132 4306  
ascender 138 3112  
ash 270 1115  
ash, furnace bottom 630 3016  
ash, pulverized-fuel 610 2205  
ashlar 520 3303  
ashpit, sunk 310 4315  
aspect ratio, pane 141 2004  
asphalt 100 4415, 241 5107  
asphalt breaker 155 4206  
asphalt collar 132 8302  
asphalt, design-mix 241 5115  
asphalt, lake 241 5112  
asphalt, mastic 241 5113  
asphalt, natural rock 241 5131  
asphalt, rolled 241 5114  
asphalt fillet 132 8101  
asphalt flooring, mastic 133 3210  
asphalt roofing 132 5402  
asphalt surfacing, mastic 241 5414  
asphalte 100 4415  
assembly 100 3505, 151 1005  
assembly, combination tap 330 4210  
assembly, diverter 330 4213  
assembly, divided flow combination tap 330 4212  
assembly, double check valve 330 4106  
assembly, glass 141 2005  
assembly, signal head 241 7503  
assembly, single outlet combination tap 330 4211  
assembly, site 100 5107  
assembly depot 242 6214  
assembly drawing 157 2010  
assessment 171 2001  
assessment, environmental impact 180 4010  
assessment, performance 171 2006  
assessment framework 241 3102  
assignment 241 3134  
assignment, all-or-nothing 241 3143  
assignment, capacity restrained 241 3145  
assignment, multi-routeing 241 3144  
assignment model, trip 241 3142  
assisted area 180 3005  
assurance, quality 171 2021  
astragal moulding 440 2510  
astronomical tide 260 7415  
astronomical tide, highest 260 7413  
astronomical tide, lowest 260 7414  
asymmetrical hermetically sealed double glazing unit 141 2010  
at grade double mini roundabout 241 3316  
at grade junction 241 3301  
ATC 241 3126  
atmospheric burner 310 2510  
atmospheric zone, external 260 7620  
atmospheric zone, internal 260 7621  
atomizing oil burner 310 3402  
atrium 120 1009  
attached pier 100 3132  
attached road form, rail 650 1016  
attachment 155 1006  
attachment, locking 136 5207  
attachment, side boom 155 2131  
attack, sulphate 661 3210  
attenuation, sound 172 3712  
Atterberg limits 221 2208  
attic 120 6008  
attribute 171 1008, 172 1002  
auger 155 2201  
auger boring 223 3020, 280 7009  
augered pile 222 3028  
augered pile, continuous flight 222 3031  
augered pile, straight shafted 222 3029  
augite 520 1410  
augment cork, summer virgin 450 2004  
Austrian tunnelling method, new 223 3025  
authority, planning 180 5003  
authorized explosive 221 9106  
authorized street parking 241 7302  
autoclaved aerated concrete 620 4001  
autoclaved aerated concrete block 530 3006  
autoclaved gypsum plaster 662 2109  
autoclaving 661 5403  
automatic barrier 242 6208  
automatic branch exchange, private 321 1303  
automatic door closer 136 6213  
automatic door operator 136 6213  
automatic level 153 4004  
automatic lock 136 5211  
automatic open crossing 242 6205  
automatic stone polisher 520 2505  
automatic tamping and lining machine 242 8103  
automatic tamping machine 242 8102  
automatic traffic count 241 3126  
automatically controlled valve 250 6220  
autumn wood 410 3007  
auxiliary circuit 310 5308  
auxiliary spillway 250 3106  
availability 172 7001  
avenue 180 3047  
average bond stress 661 3110  
average daylight factor 340 2012  
aviation ground lighting 243 4001  
axe 155 6029  
axe, chop 520 2102  
axe, mason's 520 2101  
axe, patent 520 2103  
axe, quarryman's 520 2104  
axe, slater's 155 6030  
axed 520 5210  
axes, coordinate 157 3001  
axial flow pump 250 6303  
axial trough mixer 661 4114  
axis, collimation 153 2006  
axis, neutral 210 4309  
axis, sighting 153 2006

|                                                     |                                                         |                                    |
|-----------------------------------------------------|---------------------------------------------------------|------------------------------------|
| axonometric projection 157 3019                     | backnut (2) 330 7114                                    | ballast retaining wall 242 3407    |
| azimuth, solar 340 2006                             | backpropping 210 8202                                   | ballast shoulder 242 3403          |
| back 430 1010                                       | backs 450 3012                                          | ballast stool 242 3406             |
| back 450 1003                                       | backset 136 5515                                        | ballast wagon 242 8108             |
| back, clean 520 5103                                | backsiphonage 330 9105                                  | ballistic separator 270 1404       |
| back, gypsum plasterboard 662 5405                  | backwashing 270 2317                                    | balloon, wire 330 6117             |
| back, racking 510 1309                              | backwater curve 250 7603                                | baluster 134 3025, 510 2225        |
| back and front mould 662 4426                       | baffle 136 3003                                         | balustrade (1) 100 3243, 510 2223  |
| back bed 136 4721                                   | baffle block 250 3303                                   | balustrade (2) 100 3244            |
| back boarding 260 8327                              | baffle strip, cladding 131 5223                         | balustrade 322 2003                |
| back boiler 310 4411                                | bag stopper 330 6112                                    | balustrade, stair 134 3024         |
| back boiler, high output 310 4413                   | bagasse board 430 4201                                  | balustrade height 134 4009         |
| back boiler, normal output 310 4412                 | bagged joint 152 3318, 510 1418                         | band course 510 2216               |
| back catch, holding 136 5412                        | bagger 270 1414                                         | band hinge, hook and 136 4124      |
| back clearance 141 1020                             | bagwork 260 8326                                        | band saw 155 6037                  |
| back face 242 3128                                  | Bailey bridge 230 3021                                  | band screen 270 2208               |
| back form 650 1025                                  | balance, spring 153 3002                                | band stand 155 3708                |
| back grouting 223 3022                              | balance bar 260 4312                                    | bank 110 3002                      |
| back gutter 132 2306                                | balance beam 260 4312                                   | bank 260 1011                      |
| back hearth 310 4312                                | balanced construction 430 1007                          | bank, bottle 270 1310              |
| back inlet gully 330 3507                           | balanced flue terminal 310 8410                         | bank, flood 100 1250, 260 8402     |
| back of head 242 3128                               | balanced flued appliance 310 2508                       | bank, left 260 3205                |
| back of slate 132 4310                              | balanced pressure 330 9201                              | bank, right 260 3206               |
| back register plate 310 4305                        | balanced seat 330 1406                                  | bank, sign 138 6106                |
| back shore 221 7015                                 | balanced shield, earth 223 5004                         | bank filtration 260 9124           |
| back to wall bidet 330 1237                         | balanced step 134 3015                                  | bank protection 260 8303           |
| back to wall pan 330 1313                           | balanced tunnelling machine, earth<br>pressure 223 5004 | bank seat 230 4021                 |
| back trap, low 330 6306                             | balcony (1) 100 2205, 120 3008                          | bank storage 250 2114              |
| back-drop 270 3222                                  | balcony (2) 100 2206, 120 3009                          | banker 520 2808                    |
| back-up material 136 2315                           | balcony (3) 120 3020                                    | banker 661 4118, 662 3401          |
| back-up strip 136 3002                              | balcony, access 100 2404, 120 3010                      | BANKIA 410 8317                    |
| backacter 155 2110                                  | balcony outlet 330 3605                                 | banking 241 4020                   |
| backed steps, ladder 155 3810                       | bale tack 132 5316                                      | banking, beach 260 8404            |
| backed wire mesh lath, paper 662 3211               | baler 270 1413                                          | bar 100 4104                       |
| backfill 221 4101, 280 5005                         | bales catch 136 5403                                    | bar 260 3217                       |
| backflap hinge 136 4105                             | ball, demolition 155 3603                               | bar, balance 260 4312              |
| backflow 330 9101                                   | ball anchoring, root 130 7006                           | bar, benk 223 4011                 |
| backflow prevention, whole<br>installation 330 9401 | ball catch 136 5402                                     | bar, bent-up 661 7205              |
| backflow prevention device 330 6103                 | ball test 330 9507                                      | bar, cold twisted 661 7203         |
| background 131 2316                                 | ball valve 330 4128                                     | bar, cold worked deformed 661 7202 |
| background, plastering 662 1007                     | ball valve (dep.) 250 6219                              | bar, connecting 242 4305           |
| background, rendering 661 2318                      | ballast 242 3401                                        | bar, cylinder locking 136 6221     |
| background, sign 138 4201                           | ballast 340 4209                                        | bar, deformed 661 7201             |
| background, solid 662 1009                          | ballast chippings 242 3402                              | bar, distribution 661 7206         |
| background, symbol 138 4202                         | ballast cleaning 242 9104                               | bar, dowel 661 7214                |
| backhoe loader 155 2126                             | ballast consolidating machine 242 8106                  | bar, gauge tie 242 3235            |
| backing 131 2315                                    | ballast furrow 242 3405                                 | bar, glazing 141 5002              |
| backing 136 3019                                    | ballast hopper 242 8107                                 | bar, hot rolled deformed 661 7204  |
| backing board 138 6107                              | ballast hump 242 3404                                   | bar, kelly 222 6015                |
| backing coat 662 3102                               | ballast injection machine,<br>pneumatic 242 8104        | bar, locking 136 6220              |
| backing concrete 661 2315                           | ballast packing 242 9105                                | bar, patent glazing 141 5009       |
| backings 662 1007                                   | ballast plough 242 8109                                 | bar, rail turning 242 8211         |
| backland 180 3003                                   | ballast profile 242 7305                                | bar, reinforcing 661 1002          |
| backnut (1) 330 7113                                | ballast regulator machine 242 8105                      | bar, scaling 223 5032              |
|                                                     |                                                         | bar, slewing 242 8212              |

|                                         |                                             |                                                   |
|-----------------------------------------|---------------------------------------------|---------------------------------------------------|
| bar, splice 136 4209                    | base course 510 1304                        | batted 520 5217                                   |
| bar, starter 661 7211                   | base exchange softening 270 4313            | batten (1) 100 3524, 136 3010, 420 1201, 440 1214 |
| bar, stop 243 4008                      | base felt roofing, polyester 132 5414       | batten (2) 420 1202                               |
| bar, stretcher 242 4214                 | base flow 260 2205                          | batten, counter 132 3014                          |
| bar, stub 661 7211                      | base grouting, pile 222 5006                | batten, floor 440 1301                            |
| bar, tie 136 4210                       | base line 138 4501                          | batten, screed 661 4309                           |
| bar, water 136 3007, 440 2607           | base machine 155 1007                       | battenboard 430 2408                              |
| bar bender 661 4408                     | base pile, enlarged 222 3033                | batter 221 2250, 510 1305                         |
| bar bending machine 661 4408            | base plate 221 7036                         | batter pile 222 3042                              |
| bar cropper 661 4409                    | base plate (Scotland) 440 2602              | batter, rail end 242 7713                         |
| bar fence, continuous 130 4013          | base plate, adjustable 221 7037             | batter, urinal slab 330 1304                      |
| bar metal flooring, open 133 3604       | base roofing felt, glass/polyester 132 5413 | battery mould 650 1031                            |
| bar schedule 661 7217                   | base web 137 6304                           | batting tool 520 2202                             |
| bar screen 270 2209                     | baseboard, gypsum 662 5201                  | baulk 420 1203                                    |
| bar tendon 661 7216                     | basecourse 241 3410                         | bay 210 4317                                      |
| bar tie, water 650 2035                 | based adhesive, gypsum 662 5501             | bay, bus 241 2117                                 |
| barbecue plant, car 270 1415            | basement 100 3517, 120 6003                 | bay, concrete 661 2316                            |
| barefaced ovolo 440 2516                | basement area 120 1012                      | bay, head 260 4403                                |
| barefaced tenon 440 2424                | basement storey 100 2202, 120 6002          | bay, holding 243 2013                             |
| barge 260 9212                          | baseplate 242 3302                          | bay, loading 100 3212                             |
| barge 520 3102                          | baseplate, crossing 242 5208                | bay, lock 260 4401                                |
| barge, dumb 260 9213                    | basic insulation 310 5702                   | bay, passing 241 2103                             |
| barge bed 260 3411                      | basic module 151 1012                       | bay, tail 260 4404                                |
| barge board 100 3226, 132 2202          | basic rock 520 1104                         | bay, tumbling 270 3222                            |
| bark 410 2002                           | basic size 420 1101                         | bay construction, alternate 661 5506              |
| bark, ingrown 410 8101                  | basin 260 6210                              | bay platform 242 6108                             |
| bark borer damage 410 8307              | basin, counter top 330 1204                 | bay window (1) 100 3304, 135 4003                 |
| bark pocket 410 8101                    | basin, drainage 260 5505                    | bay window (2) 100 3305, 135 4004                 |
| bark ringed knot 410 5007               | basin, handrinse 330 1202                   | bayonet cap 340 4204                              |
| barminutor 270 3305                     | basin, hospital 330 1208                    | beach 260 9403                                    |
| barrage 250 5301                        | basin, impounded 260 6211                   | beach, spending 260 8207                          |
| barrel nipple 330 3110                  | basin, lavatory 330 1201                    | beach banking 260 8404                            |
| barrel vault roof 230 2010              | basin, pedestal wash 330 1203               | beach bumping 260 8404                            |
| barrette 222 2012                       | basin, stilling 250 3302                    | beach flattening 260 7504                         |
| barrettes 243 4003                      | basin, tidal 260 6212                       | beach nourishment 260 8328                        |
| barrier 250 5303                        | basin, tip-up 330 1205                      | beach recharge 260 8328                           |
| barrier, arrester 243 5008              | basin, vanity 330 1204                      | beach replenishment 260 8328                      |
| barrier, automatic 242 6208             | basin, wash 330 1201                        | beach steepening 260 7503                         |
| barrier, crash 241 2212, 241 2213       | basin, yacht 260 6213                       | beacon 155 5215                                   |
| barrier, manually controlled 242 6207   | basin irrigation 260 5110                   | beacon 260 9207                                   |
| barrier, noise 241 2224                 | bastard trenching 130 5205                  | bead 136 3004, 440 2506                           |
| barrier, vehicle safety 241 2212        | bat 530 2011                                | bead, cock 440 2507                               |
| barrier coat 137 2009                   | batch, concrete 661 1001                    | bead, glazing 136 4714                            |
| barrow, power 155 2137                  | batch mixer 661 4104                        | bead, plasterboard jointing 662 6201              |
| barrow crossing 242 6206                | batching 100 5117                           | bead, plasterboard jointing corner 662 6202       |
| barrow hoist 155 3405                   | batching plant 155 7206                     | bead, plasterboard jointing edge 662 6204         |
| bars, bundle of 661 7213                | bath 330 1210                               | bead, plasterboard jointing stop 662 6203         |
| bars, pair of 661 7212                  | bath, plunge 330 1212                       | bead, plasterwork 662 3214                        |
| basalt 520 1109                         | bath, sitz 330 1211                         | bead, plasterwork angle 662 3215                  |
| bascule bridge 100 1216, 230 3015       | bath, treatment 330 1215                    | bead, plasterwork architrave shadow 662 3216      |
| base 440 2601                           | bath, whirlpool 330 1213                    | bead, plasterwork depth 662 3217                  |
| base, compass calibration 243 5004      | bathroom 120 5004                           | bead, plasterwork movement 662 3218               |
| base, floor 133 2012                    | bathroom lock 136 5210                      | bead, plasterwork stop 662 3219                   |
| base bitumen felt, asbestos 132 5411    | bathroom lockset 136 6414                   |                                                   |
| base bitumen felt, glass fibre 132 5412 | batt, insulation 131 2411                   |                                                   |

- bead, staff (1) 440 2508
- bead, staff (2) 440 2509
- bead aggregate, expanded plastics 630 3009
- bead aggregate, expanded polystyrene 630 3010
- bead butt panel 440 2304
- bead flush panel 440 2305
- beam 100 3108, 210 5007
- beam, balance 260 4312
- beam, berthing 260 6507
- beam, continuous 100 3122, 210 5201
- beam, edge 210 5205
- beam, flitch 210 5215
- beam, ground 222 2013
- beam, hammer 210 5207
- beam, main 100 3123, 210 5202
- beam, secondary 210 5203
- beam, slender 210 4306
- beam, spreader 210 5204
- beam, standard bridge 230 4015
- beam, straining 210 5208
- beam, tie 210 5501
- beam, transition 242 2219
- beam, trussed 210 5209
- beam, universal 210 5030
- beam, upstand 100 3124, 210 5206
- beam box 650 2017
- beam clamp 650 2018
- beam cramp 650 2018
- beam pad, cork 450 5014
- beam trap, radiation 310 6211
- beam truss, hammer 210 6406
- beam vibrator 661 4306
- bearer 221 7040
- bearer, concrete crossing 242 5211
- bearer, concrete switch 242 4221
- bearer, gutter 132 2129
- bearing 230 6002
- bearing, bridge 230 6003
- bearing, cylindrical knuckle 230 6012
- bearing, elastomeric 230 6017
- bearing, elastomeric laminated 230 6018
- bearing, knuckle 230 6010
- bearing, knuckle leaf 230 6014
- bearing, knuckle pin 230 6011
- bearing, linear rocker 230 6008
- bearing, multiple roller 230 6006
- bearing, plain pad 230 6019
- bearing, pot 230 6016
- bearing, rocker 230 6007
- bearing, roller 230 6004
- bearing, single roller 230 6005
- bearing, sliding 230 6015
- bearing, spherical knuckle 230 6013
- bearing, spherical rocker 230 6009
- bearing, strip pad 230 6020
- bearing capacity, ultimate 221 3106, 222 4002
- bearing pile 222 3011
- bearing pile, end 100 3149, 222 3032
- bearing pressure, allowable net 221 3109, 222 4005
- bearing ratio, California 221 5005
- bearing strength 210 4203
- bearing strength, ultimate 210 4203
- bearing surface 210 5018, 230 6001
- bearing test, plate 221 2276
- bearing value, presumed 221 3108, 222 4004
- beater packing 242 9107
- beauty, area of outstanding natural 180 3032
- beck 260 3102
- bed 131 5128, 133 3110, 510 1302
- bed 260 1012
- bed 520 1503
- bed adhesive, thick 136 2211
- bed adhesive, thin 136 2201
- bed, arrester 241 2223
- bed, back 136 4721
- bed, barge 260 3411
- bed, full 136 4720
- bed, ornamental 130 3002
- bed, pipe 280 6017
- bed, sludge drying 270 2228
- bed, thatch 132 6012
- bed, thick 131 5131, 133 3112
- bed, thin 131 5130, 133 3111
- bed, tile 131 5129
- bed, track 242 7304
- bed joint 152 3304, 510 1404
- bed load 260 9507
- bed mould 510 2214
- bed moulding 440 2511
- bed of slate 132 4311
- bedded finish 131 5132
- bedding 133 3110
- bedding compound 136 2102
- bedding compound, plasterboard joint 662 6207
- bedding, direct 131 5133
- bedding, edge 520 4003
- bedding, face 520 4004
- bedding, glazing 136 4719
- bedding, hollow 520 4005
- bedding, joint 520 4006
- bedding, natural 520 4013
- bedding material 280 5001
- bedding mortar 661 2118
- bedding plane 520 1504
- bedding plant 130 6124
- bedpan washer 330 1323
- bedroom 120 2006
- bedroom, study 120 2009
- bedstone 520 3103
- beehole borer damage 410 8315
- beetle damage, ambrosia 410 8306
- beetle damage, common furniture 410 8308
- beetle damage, death watch 410 8309
- beetle damage, house longhorn 410 8310
- beetle damage, lymexylid 410 8311
- beetle damage, powder post 410 8312
- Belfast sink 330 1232
- Belfast truss 210 6404
- bell, door 136 6313
- bell branch joint, short 152 3605
- bell butt joint, diminishing 152 3601
- bell cast 661 6014
- bell dolphin 260 6506
- belled pile 222 3030
- bellies 450 3011
- bellmouth 270 2236
- bellmouth spillway 250 3101
- belly 450 1004
- belt 130 3012
- belt, green 180 3035
- belt, intermediate 260 2304
- belt, safety 155 3709
- belt, soil 260 2302
- belt conveyor 155 3104
- belt press 270 3323
- bench, saw 155 6039
- bench mark 153 2008
- benching 221 4104
- benching 330 2103
- bend 330 3103
- bend, branch 330 3302
- bend, channel 330 3301
- bend, duck foot 330 3309
- bend, field 280 6013
- bend, fire 330 2333
- bend, knuckle 330 3303
- bend, long 330 3305
- bend, long radius 330 3304
- bend, machine 330 2334
- bend, over 280 6015
- bend, pass-over 330 3307
- bend, pulled 330 2332
- bend, reducing 330 3306
- bend, rest 330 3309
- bend, sag 280 6014
- bend, sanitary 330 3310
- bend, spring 330 2335
- bend, taper clearing 330 3308
- bender, bar 661 4408

- bender, pipe 155 6010  
 bender, power 661 4408  
 bender, rail 242 8209  
 bending machine, bar 661 4408  
 bending schedule 661 7217  
 bending strength 172 3105  
 bends 222 5014, 223 3015  
 benk bar 223 4011  
 bent ferrule 330 3815  
 bent glass 141 3028  
 bent-up bar 661 7205  
 bentonite shield 223 5003  
 bentonite suspension 222 3053  
 bentonite tunnelling machine 223 5003  
 berge 520 3102  
 berm 221 4103, 250 2322  
 berm (dep.) 250 2321  
 berth 260 1013  
 berth, island 260 6208  
 berth, ship building 260 6509  
 berthing beam 260 6507  
 berthing dolphin 260 6505  
 berthing line 260 6209  
 best reed 132 6004  
 better face 410 1027  
 betterment 180 4040  
 bevel 520 2701  
 biatt 223 4009  
 bib tap 330 4207  
 bidet 330 1234  
 bidet, back to wall 330 1237  
 bidet, pedestal 330 1235  
 bidet, wall hung 330 1236  
 biennial 130 6203  
 bill item 153 6204  
 bill of quantities 100 5207, 153 6101, 156 3001  
 bill of quantities, priced 156 4014  
 bill summary 153 6218  
 billing, direct 153 6108  
 bin 270 1205  
 bin chamber 270 1214  
 bin, Falkirk 270 1207  
 bin, litter 270 1206  
 bin store 270 1214  
 binder 100 4406, 610 1001  
 binder 136 2108  
 binder (dep.) 661 7207  
 binder, active hydraulic 610 1003  
 binder, bituminous 241 5108  
 binder, blended hydraulic 610 1005  
 binder, ceiling 440 1204  
 binder, head 131 2304  
 binder, hydraulic 100 4408, 610 1002  
 binder, latent hydraulic 610 1004  
 binder, modified 241 5109  
 binder, paint 137 6120  
 binder, polymer 610 3301  
 binding, centre 242 7710  
 binding, end 242 7711  
 binding wire 661 7405  
 biochemical oxygen demand 270 2309  
 biological filter 270 3317  
 biological filter, high rate 270 3318  
 biotite 520 1406  
 bird peck 410 8138  
 birdsmouth 440 1222  
 birdsmouth, masonry 131 2207  
 bit 155 2208  
 bit, drill 155 2209  
 bitch 136 4205, 221 7045  
 bitmac 241 5119  
 bitumen 100 4416, 241 5126  
 bitumen, cut back 241 5133  
 bitumen-based coating material 137 6114  
 bitumen-coated chipboard 430 4108  
 bitumen-impregnated insulating board 430 3110  
 bitumen/rubber emulsion sealant 136 2313  
 bitumen emulsion 241 5128  
 bitumen emulsion, anionic 241 5129  
 bitumen emulsion, cationic 241 5130  
 bitumen emulsion flooring 133 3205  
 bitumen felt 132 5405  
 bitumen felt, asbestos base 132 5411  
 bitumen felt, fine granule surfaced 132 5407  
 bitumen felt, glass fibre base 132 5412  
 bitumen felt, metal foil faced 132 5410  
 bitumen felt, mineral granule surfaced 132 5408  
 bitumen felt, perforated underlay 132 5409  
 bitumen macadam 241 5119  
 bitumen macadam, dense 241 5122  
 bitumen primer 132 5428  
 bitumen solution sealant 136 2312  
 bituminous 241 5127  
 bituminous binder 241 5108  
 bituminous putty 136 4709  
 bituminous roofing 132 5401  
 blackdamp 223 3018  
 blackheart 410 8135  
 Blackpool decompression tables 222 5012, 223 3013  
 blackpowder 221 9119  
 blackwater flow 250 7310  
 bladed pan, plasterboard jointing 662 6310  
 blank 280 7020  
 blank, sign 138 6101  
 blank, spring hinge 136 4120  
 blank cap 330 3115  
 blank flange 280 3006  
 blanket 242 3408  
 blanket, clay 223 1030  
 blanket, clay 250 2314  
 blanket, curing 661 4406  
 blanket, drainage 221 4310  
 blanket, grout 250 2312  
 blanket, upstream 250 2313  
 blanketing 223 3010  
 blast, air 221 9214  
 blast, drill and 221 9207  
 blast screen 243 5005  
 blast venting panel 131 2120  
 blast wall 131 2121  
 blast wall (dep.) 131 2120  
 blastfurnace cement, low heat Portland 610 2303  
 blastfurnace cement, Portland 610 2302  
 blastfurnace slag 610 2201  
 blastfurnace slag, cement containing 610 2304  
 blastfurnace slag, granulated 610 2202  
 blastfurnace slag, ground granulated 610 2203  
 blastfurnace slag aggregate 630 3001  
 blastfurnace slag aggregate, expanded 630 3004  
 blastfurnace slag aggregate, foamed 630 3015  
 blastfurnace slag aggregate, pelletized expanded 630 3005  
 blastfurnace slag cement 610 2304  
 blasting 221 9201  
 blasting, grit 520 4002  
 blasting, lay-on 221 9204  
 blasting, primary 221 9202  
 blasting, sand 520 4002  
 blasting, secondary 221 9203  
 blasting, smooth 221 9205  
 blasting agent 221 9118  
 blasting area 221 9402  
 blasting equipment, grit 155 6028  
 blasting equipment, sand 155 6028  
 blasting equipment, shot 155 6027  
 blasting mat 155 2301  
 blasting treatment 137 3002  
 bleb 661 9201  
 bled timber 410 1004  
 bleed, sludge 270 2230  
 bleeding 137 4019  
 bleeding 241 6110  
 bleeding, concrete 661 3202  
 blemish 100 7023, 410 1015  
 blended aggregate 630 1106

|                                                |                                                |                                                        |
|------------------------------------------------|------------------------------------------------|--------------------------------------------------------|
| blended coarse aggregate 630 2005              | block end ridge tile 132 4221                  | board, fascia 132 2203                                 |
| blended fine aggregate 630 2009                | block flooring, end grain wood 133 3302        | board, fibre building 430 1004                         |
| blended hydraulic binder 610 1005              | block flooring, wood 133 3301                  | board, fissured acoustic 430 3109                      |
| blended hydraulic cement 610 2301              | block in course 520 3301                       | board, gauge 250 5516                                  |
| blight, planning 180 4041                      | block paving, clay 241 5419                    | board, gauge 662 3411                                  |
| blind 280 7020                                 | block paving, concrete 241 5409                | board, gravel 130 4023                                 |
| blind boring 223 3023                          | block paving, stone 241 5408                   | board, gutter 132 2206                                 |
| blind holed acoustic board 430 3104            | block plan 157 2006                            | board, hardwood 420 1210                               |
| blind mortice 440 2422                         | block slide 221 2266                           | board, head 223 4007                                   |
| blind sign, roller 138 6404                    | block stone 520 5101                           | board, heart 410 6042                                  |
| blinding 100 4422                              | blockage factor 260 4511                       | board, high density medium 430 3203                    |
| blister 137 4001                               | blockboard 430 2409                            | board, insulating 430 3101                             |
| blister 430 2607                               | blocker waste 450 3008                         | board, insulation 131 2409                             |
| block 100 4106, 530 3001                       | blocking 440 2219                              | board, keel 242 3311                                   |
| block 136 4601                                 | blocking course 510 2215                       | board, lay 132 2207                                    |
| block, aerated concrete 530 3005               | blockwork 210 6105, 510 1104                   | board, layer 132 2207                                  |
| block, anchor 280 5009                         | blockwork, reinforced 210 6106                 | board, lear 132 2207                                   |
| block, angle 440 2219                          | Blondin 230 4003                               | board, lier 132 2207                                   |
| block, architrave 440 2525                     | bloom (1) 137 4031                             | board, low density medium 430 3202                     |
| block, autoclaved aerated concrete 530 3006    | bloom (2) 137 4032                             | board, medium 430 3201                                 |
| block, baffle 250 3303                         | bloom, lime 510 4002                           | board, membrane reinforced gypsum 662 1012             |
| block, breeze 530 3009                         | blow 222 5008                                  | board, oriented strand 430 4207                        |
| block, cavity closer 530 3011                  | blow down 222 2010                             | board, oriented structural 430 4207                    |
| block, chain 155 3504                          | blow gun 155 6043                              | board, poling 221 7029                                 |
| block, chute 250 3304                          | blow hole, insulation 131 2415                 | board, predecorated insulating 430 3102                |
| block, clinker 530 3009                        | blow lamp 155 6044                             | board, profile 153 3010                                |
| block, connecting 242 3232                     | blow out 222 2009, 223 3009                    | board, pugging 440 1403                                |
| block, cover 650 2022                          | blow out 650 3002                              | board, retention 260 3405                              |
| block, dense concrete 530 3002                 | blow pipe, compressed air 155 2306             | board, ridge 132 2201                                  |
| block, docking 260 6104                        | blowhole 661 9201                              | board, rilled acoustic 430 3107                        |
| block, dry walling 530 3010                    | blowing 137 4036                               | board, rilled acoustic 430 3107                        |
| block, end 661 7114                            | blowing (dep.) 221 2227                        | board, sarking and sheathing grade insulating 430 3111 |
| block, flue connecting 310 8402                | blown insulation 131 2407                      | board, scaffold 155 3702                               |
| block, foam filled concrete 530 3008           | blown vinyl relief wallcovering 137 6314       | board, screeding 661 4308                              |
| block, foamed concrete 530 3005                | blue, log 410 8218                             | board, scum 270 2215                                   |
| block, foot 221 7039                           | blue stain 410 8218                            | board, side 410 6043                                   |
| block, gas concrete 530 3005                   | blue stain in service 410 8219                 | board, slotted acoustic 430 3108                       |
| block, gin 155 3505                            | bluing 410 8218                                | board, soffit 132 2204                                 |
| block, glue 440 2219                           | blunt nose 242 5206                            | board, softwood 420 1204                               |
| block, heel 242 4218                           | blushing 137 4022                              | board, spot 510 3002                                   |
| block, hollow glass 141 3024                   | BM 153 2008                                    | board, tamping 661 4311                                |
| block, impact 250 3303                         | board, acoustic 430 3103                       | board, tucking 221 7033                                |
| block, jamb 530 3011                           | board, backing 138 6107                        | board, valley 132 2209                                 |
| block, lightweight aggregate concrete 530 3004 | board, bagasse 430 4201                        | board, verge 100 3226, 132 2202                        |
| block, lightweight concrete 530 3003           | board, barge 100 3226, 132 2202                | board, window 135 4036                                 |
| block, lipping 221 7023                        | board, bitumen-impregnated insulating 430 3110 | board finish, random 661 6006                          |
| block, location 136 4724                       | board, blind holed acoustic 430 3104           | board finish, rough 661 6007                           |
| block, quoin 530 3012                          | board, centre 410 6041                         | board finish plaster 662 2309                          |
| block, setting 136 4723                        | board, composite 430 1006                      | board flooring, wood 133 3304                          |
| block, stop 242 6212                           | board, cut size 430 1008                       | board foot 420 2201                                    |
| block, thermal insulation 530 3007             | board, distribution 310 5508                   | board marked finish 661 6005                           |
| block, thrust 280 5010                         | board, events 138 2210                         | boarded fence, close 130 4006                          |
| block channel 330 2102                         | board, face 223 4008                           | boarding 131 5205, 133 1010, 440 1401                  |
| block channel, rebated 330 2105                |                                                | boarding, back 260 8327                                |
|                                                |                                                | boarding, open 221 7003                                |

- boarding, profiled 440 1402  
 boards, lacing 221 7024  
 boasted 520 5209  
 boasted for carving 520 5102  
 boaster 520 2203  
 boat, narrow 260 9215  
 BOD 270 2309  
 body tinted float glass 141 3005  
 bog plant 130 6120  
 boiler, back 310 4411  
 boiler, economic 310 9002  
 boiler, high output back 310 4413  
 boiler, normal output back 310 4412  
 boiler, sectional 310 9004  
 boiler, shell 310 9001  
 boiler, tar 155 5103  
 boiler, water tube 310 9003  
 boiler house 110 9006  
 boiler room 120 2024  
 boiler screw 330 3824  
 boiler union 330 3824  
 boiling 221 2227  
 bole 130 6309  
 bolelection moulding 440 2512  
 bollard (1) 241 2207  
 bollard (2) 241 2208  
 bollard, mooring 260 6512  
 bolster 530 5005  
 bolt (1) 136 4501  
 bolt (2) 136 5107  
 bolt (3) 136 5501  
 bolt, anchor 440 1502  
 bolt, anchor (dep.) 136 4503  
 bolt, claw 136 5526  
 bolt, coach 136 4502  
 bolt, dead 136 5504  
 bolt, expanding 136 4510  
 bolt, foundation 136 4503  
 bolt, gutter 136 4504  
 bolt, handrail 136 4508  
 bolt, high strength friction grip 210 7201  
 bolt, holding down 136 4503  
 bolt, hook 136 4509  
 bolt, hook 136 5525  
 bolt, joint 136 4508  
 bolt, king 210 5507  
 bolt, latch 136 5506  
 bolt, panic 136 5502  
 bolt, rock 221 4209  
 bolt, roller 223 5030  
 bolt, roofing 136 4505  
 bolt, seam 136 4506  
 bolt, she 650 2031  
 bolt, slide 136 5503  
 bolt, snib 136 5503  
 bolt, spring 136 5506  
 bolt, swing 136 5527  
 bolt box 650 2040  
 bolt cutter 155 6045  
 bolt lock, panic 136 5207  
 bolt lock, two 136 5208  
 bolt through fixing 136 6418  
 bolted segment 223 1022  
 bond 100 7015, 152 1002  
 bond 156 6032  
 bond, concrete 661 1004  
 bond, English 530 4007  
 bond, Flemish 530 4008  
 bond, stretcher 530 4006  
 bond breaker 136 3018  
 bond hole 242 3207  
 bond line 136 2109  
 bond plane 136 2109  
 bond slating, open 132 4314  
 bond strength 661 3106  
 bond stress 210 4103, 661 3107  
 bond stress, average 661 3110  
 bond stress, local 661 3109  
 bond tile, broken 132 4225  
 bond wall, Quetta 131 2106  
 bonded roofing, fully 132 5403  
 bonded roofing, partially 132 5404  
 bonder 520 3104  
 bonding (1) 152 2004  
 bonding (2) 152 3301, 510 1401  
 bonding, equipotential 310 5414  
 bonding admixture 640 5002  
 bonding agent 133 3120  
 bonding compound 132 5427  
 bonding layer 133 3119, 661 2112  
 bonding plaster 662 2302  
 boning rod 153 3012  
 bonnet, granny 132 4224  
 bonnet hip tile 132 4224  
 bonus payment 156 6012  
 boom, cutter 155 2139  
 boom, off-set 155 2128  
 boom, oil 270 4208  
 boom attachment, side 155 2131  
 boom scraper 661 4410  
 booster pump 270 4406  
 border 138 4403  
 border irrigation 260 5108  
 bore 260 7122  
 bore 280 8001  
 bore dust 410 8305  
 bore hole 410 8303  
 bore segment, smooth 223 1023  
 bored cast-in-place pile 222 3023  
 bored latchset 136 6417  
 bored lockset 136 6416  
 bored pile 100 3147, 222 3023  
 bored pile, large diameter 222 3025  
 bored pile, percussive 222 3026  
 bored pile, rotary 222 3027  
 bored pile, small diameter 222 3024  
 bored piling, contiguous 221 4106  
 borehole 221 2275, 260 2404  
 borehole extensometer 250 2406  
 borer 410 8301  
 borer, pinhole 410 8306  
 borer, wood 410 8301  
 borer damage, bark 410 8307  
 borer damage, beehole 410 8315  
 borer damage, marine 410 8317  
 boring, auger 223 3020, 280 7009  
 boring, blind 223 3023  
 boring, direct circulation 222 5004  
 boring, raise 223 3029  
 boring, reverse circulation 222 5005  
 boring, thrust 223 3032  
 boring machine, tunnel 223 5001  
 borne sound, structure 172 3703  
 borrow pit 221 4102, 241 5206  
 borrowed light 100 3314, 135 4019  
 boss 330 7101  
 boss, extension 330 3113  
 boss, screwed 330 7102  
 boss, tap 330 3112  
 BOSTRICHIDAE 410 8312  
 bottle bank 270 1310  
 bottle trap 330 6302  
 bottom ash, furnace 630 3016  
 bottom margin 138 4305  
 bottom outlet 250 2123  
 bottom rail 440 2209  
 bottom rail, flat 242 3102  
 bottom water level 270 2113  
 bottomgrate 310 4302  
 bottomgrate, stool 310 4303  
 boulder 221 2119  
 boule 410 6002  
 boulevard 180 3048  
 bound moisture 410 7017  
 bound water 410 7017  
 boundary wall 131 2126  
 bourne 260 3102  
 bow 410 8402  
 bow handle 136 6111  
 bow string bridge 100 1210, 230 3004  
 bow window 100 3306, 135 4005  
 bowl urinal 330 1302  
 bowser 155 2136  
 bowstring truss 210 6403  
 box, beam 650 2017

|                                            |                                             |                                         |
|--------------------------------------------|---------------------------------------------|-----------------------------------------|
| box, bolt 650 2040                         | brad 136 4313, 136 4327                     | breakwater, main 260 6405               |
| box, column mould 662 4404                 | brad, cut floor 136 4327                    | breakwater, rubble mound 260 6402       |
| box, first aid 155 8121                    | brad, mitre 136 4228                        | breakwater, vertical face 260 6403      |
| box, gas meter 310 2304                    | brad head nail, oval 136 4313               | breast, chimney 100 3333, 131 2203      |
| box, gauge 661 4119, 662 3412              | braiding 310 5712                           | breast waterwheel 250 4010              |
| box, hydrant 330 6211                      | braille 138 3105                            | breast work 260 8323                    |
| box, joint 280 9003                        | braille sign 138 6309                       | breasting dolphin 260 6505              |
| box, junction 310 5709                     | brake lag 241 7129                          | breastplate 440 2301                    |
| box, raffle 661 8402                       | braking distance 241 7125                   | breathing apparatus 155 8118            |
| box, surface 330 6210                      | braking force coefficient 241 6204          | breathing length 242 2223               |
| box, turning 662 4413                      | branch, angle 330 3201                      | breccia 520 1306                        |
| box, void 650 2045                         | branch, double 330 3202                     | breech fitting 330 3114                 |
| box caisson 222 2006                       | branch, inverted 330 3205                   | breech fitting (dep.) 330 3503          |
| box culvert 241 5303, 260 2406             | branch, long 330 3207                       | breeze block 530 3009                   |
| box drain 260 5512                         | branch, parallel 330 3206                   | brick 100 4425, 530 2001                |
| box frame construction 230 5001            | branch, sanitary 330 3208                   | brick, air 530 1029                     |
| box girder 230 4001                        | branch, Y 330 3215                          | brick, damp proof course 530 2015       |
| box girder bridge 230 3007                 | branch bend 330 3302                        | brick, engineering 530 2002             |
| box gutter 330 2209                        | branch canal 260 5303                       | brick, frogged 530 2004                 |
| box heading 223 1007                       | branch discharge pipe 330 2311              | brick, hand-made 530 2006               |
| box out 650 2041                           | branch exchange, private 321 1302           | brick, rusticated 530 2009              |
| box pile 222 3020                          | branch exchange, private automatic 321 1303 | brick, stock 530 2007                   |
| box rule 138 4402                          | branch exchange, private manual 321 1304    | brick, wire-cut 530 2008                |
| box rule 662 3427                          | branch fitting 330 3104                     | brick central unit 310 4301             |
| box spreader 661 4211                      | branch joint, short bell 152 3605           | brick hammer 530 5003                   |
| box tenon 440 2425                         | branch line 242 2204                        | brick slip 530 2013                     |
| box the face 223 3001                      | branch stump 130 6306                       | brick tile 530 2014                     |
| box trammel 520 2702                       | branch ventilating pipe 330 2313            | brick tile (dep.) 530 2013              |
| box up 223 3001                            | branch wiped joint 152 3615                 | brickwork 210 6103, 510 1103            |
| boxed heart 410 6030                       | branch-T saddle joint 152 3603              | brickwork, gauged 530 4002              |
| boxing in 242 9106                         | branched knot 410 5015                      | brickwork, reinforced 210 6104          |
| boxing up 242 9106                         | branching point, cable 321 1110             | bridge 100 1208, 230 1006               |
| brace, sway 230 4005                       | brand mark, rail 242 3131                   | bridge, accommodation 242 6104          |
| brace, wind 100 3113, 210 5014             | brash 520 1615                              | bridge, arch 100 1209, 230 3002         |
| braced door, framed ledged and 135 3028    | brashing 130 5410                           | bridge, Bailey 230 3021                 |
| braced door, ledged and 135 3026           | brashness 410 8106                          | bridge, bascule 100 1216, 230 3015      |
| bracing 100 3145, 210 6309                 | brazed joint 152 3701                       | bridge, bow string 100 1210, 230 3004   |
| bracing 130 7007                           | breach 260 7508                             | bridge, box girder 230 3007             |
| bracing, herring-bone 210 5035             | breadth 151 2003                            | bridge, cable stayed 100 1212, 230 3003 |
| bracing, wind 100 3153, 210 6310, 230 4006 | break, cross 410 8125                       | bridge, cantilever 100 1211, 230 3006   |
| brack 410 1021                             | break pressure tank 270 4405                | bridge, deck 230 3011                   |
| bracket 100 3527, 210 5010                 | break wave, dam 250 8012                    | bridge, draw 230 3017                   |
| bracket, anchor 330 2403                   | breaker 155 4204                            | bridge, floating 100 1214, 230 3020     |
| bracket, built-in pipe 330 2410            | breaker, asphalt 155 4206                   | bridge, girder 230 3009                 |
| bracket, fascia 330 2408                   | breaker, bond 136 3018                      | bridge, Irish 241 3504                  |
| bracket, guide 330 2402                    | breaker, circuit 310 5603                   | bridge, lattice girder 230 3010         |
| bracket, patent glazing fixing 141 6005    | breaker, ice 260 8322                       | bridge, lift 100 1217, 230 3016         |
| bracket, pipe 330 2401                     | breaker, vacuum 330 4104                    | bridge, loading 243 3005                |
| bracket, rafter 330 2409                   | breaking joint 152 3121                     | bridge, movable 100 1215, 2303013       |
| bracket, roller 223 5031                   | breaking wave 260 7118                      | bridge, occupation 242 6103             |
| bracketed string 134 3037                  | breakwater 100 1248, 260 6401               | bridge, pipe (1) 280 6009               |
| bracketed string, cut and 134 3038         | breakwater, composite 260 6404              | bridge, pipe (2) 280 6010               |
| bracketing 662 3220                        | breakwater, island 260 6407                 | bridge, pontoon 230 3020                |
| bracketing, scotch 662 3221                | breakwater, lee 260 6406                    | bridge, retractable 230 3018            |
|                                            |                                             | bridge, roving 260 4507                 |

- bridge, skew 100 1219, 230 3005  
 bridge, slab 230 3008  
 bridge, suspension 100 1213, 230 3001  
 bridge, swing 100 1218, 230 3014  
 bridge, through 230 3012  
 bridge, transporter 230 3019  
 bridge, traversing 230 3018, 230 3019  
 bridge abutment 100 3136, 230 4017  
 bridge beam, standard 230 4015  
 bridge bearing 230 6003  
 bridge cable, suspension 230 4024  
 bridge cap 230 4019  
 bridge gauge 242 8203  
 bridge parapet 230 4022  
 bridge pier 100 3133, 230 4018  
 bridge substructure 241 3510  
 bridge superstructure 241 3509  
 bridge suspender 230 4025  
 bridging, aggregate 661 3205  
 bridging, solid 440 1203  
 bridging piece 440 1201  
 bridle joint 152 3403, 440 2406  
 bridle path 180 3054, 241 1031  
 bridle road 180 3054, 241 1031  
 bridleway 180 3054, 241 1031  
 brief 156 1004  
 bright sapwood 410 2007  
 bright timber 410 1011  
 British telecommunications 321 1108  
 British zonal system 340 1511  
 brittleheart 410 8107  
 broached hip 132 2110  
 broad gauge 242 7104  
 broad knife, plasterboard jointing long handled 662 6309  
 broad tool 520 2202  
 broad-crested weir 250 5203  
 brob 221 7047  
 brob, timber 223 4013  
 brob, Yankee 223 4014  
 broken bond tile 132 4225  
 broken wave 260 7119  
 bronze welded joint 152 3703  
 bronzing 137 3036  
 brook 260 3102  
 brotch 132 6013  
 brought to courses 520 3310  
 brown rot 410 8207  
 brown stain 410 8220  
 browning plaster 662 2303  
 bruised lath 662 4201  
 brush sweeper 155 5209  
 brush treatment 410 9005  
 brushing 260 3410  
 brushing adhesive 136 2212  
 brushwood 130 3024  
 brushwood fender 260 6312  
 bubble 137 4007  
 bubbler gauge 250 5522  
 buck frame 440 1221  
 bucket, drilling 222 6016  
 bucket, flip 250 3205  
 bucket, four in one 155 2132  
 bucket, grab 155 2127  
 bucket, sediment 330 6108  
 bucket, strainer 330 6108  
 bucket elevator 155 3102  
 bucket handle joint 152 3316, 510 1416  
 bucket ladder dredger 155 7102  
 bucket pump 250 6306  
 bucket sink 330 1223  
 buckle 242 7706  
 buckle, turn 136 4211  
 budget lock 136 5216  
 buffer stop 242 6212  
 buffer zone 241 7132  
 buildability 172 5006  
 builder 160 3001  
 builders' hardware 100 3520, 136 1008  
 builders' pole ladder 155 3804  
 building 100 1103, 110 1001, 230 1003  
 building, agricultural 110 9008  
 building, framed 210 6305  
 building, half-timbered 210 6313  
 building, historic 180 3041  
 building, horticultural 110 9009  
 building, listed 180 3042  
 building, military 110 3008  
 building, office 100 1308, 110 3001  
 building, redundant 180 3043  
 building, sectional 155 8103  
 building, steel framed 210 6314  
 building, storage 110 1003  
 building, timber framed 210 6312  
 building berth, ship 260 6509  
 building board, fibre 430 1004  
 building control officer 160 2017  
 building element 100 3504, 151 1003  
 building inspector 160 2017  
 building line 241 3207  
 building owner 160 1003  
 building preservation notice 180 4026  
 building surveyor 160 2006  
 built up felt roofing 132 5406  
 built up roofing 132 5406  
 built-in fixing 131 5210  
 built-in pipe bracket 330 2410  
 built-up area 180 3006  
 built-up character sign 138 6316  
 built-up crossing 242 5103  
 bulb 340 4201  
 bulb of pressure 221 5004  
 bulb of pressure 222 4010  
 bulb sign, tungsten 138 6705  
 bulk density 221 2201  
 bulk heater 310 3209  
 bulk modulus 250 7207  
 bulk waste storage container 270 1202  
 bulk water supply 270 4203  
 bulkhead luminaire 340 5005  
 bulking 221 2237  
 bulking factor 172 3415  
 bull faced 520 5203  
 bull head chair 242 3301  
 bull head rail 242 3103  
 bull set 520 2201  
 bullet-resistant panel, duplex 141 2026  
 bullet-resistant panel, unitary 141 2030  
 bullion 141 3022  
 bullnose 440 2505  
 bullnose step 134 3013  
 bullnose unit 530 1006  
 bump 430 2611  
 bumping, beach 260 8404  
 bunched cabling 310 5407  
 bunching 241 7209  
 bund 221 4136  
 bund, noise 241 2225  
 bund, storage 310 3207  
 bund wall 131 2119  
 bundle of bars 661 7213  
 bungalow 100 1306, 110 2006  
 bunker, coal 310 4201  
 bunker, storage 155 8108, 230 2025  
 buoyancy 250 7117  
 buoyancy, centre of 250 7119  
 buoyant fender 260 6314  
 buried structure, corrugated steel 241 3511  
 burn 260 3102  
 burn, machine 410 8502  
 burn, wheel 242 7716  
 burn cut 223 1034  
 burn off 130 5409  
 burner 310 1010  
 burner, atmospheric 310 2510  
 burner, atomizing oil 310 3402  
 burner, cluster 340 4304  
 burner, forced draught 310 2509  
 burner, inverted 340 4303  
 burner, lighting 340 4301  
 burner, natural draught 310 2510  
 burner, upright 340 4302  
 burner, vaporizing oil 310 3401  
 burner nozzle 340 4306

|                                       |                                                    |                                      |
|---------------------------------------|----------------------------------------------------|--------------------------------------|
| burner port 340 4305                  | bypass (1) 241 1021                                | callus 410 8103                      |
| burning off 241 5417                  | bypass (2) 241 1022                                | callusing 410 8104                   |
| burnishing 137 3007                   | bypass 280 6006                                    | calming, traffic 241 7134            |
| burnt lime 610 3104                   | by-product gypsum 610 3210                         | calorific value 172 3912             |
| burnt lime, water 610 3123            | by-product lime, hydrated high<br>calcium 610 3114 | calorifier 330 4308                  |
| burr 410 8102                         | BZ system 340 1511                                 | camber 241 4017                      |
| burr (dep.) 242 7719                  |                                                    | camber 510 2107                      |
| bursting, pipe 223 3036               | cabin hook 136 5109                                | cambering 221 2255                   |
| bus bay 241 2117                      | cabinet lock 136 5215                              | cambium 410 2003                     |
| bus lane 241 1040                     | cabinet projection 157 3026                        | came 141 5003                        |
| bus station 110 9011                  | cable 210 5036                                     | came, patent glazing 141 5015        |
| busbar 310 5404                       | cable 310 5405                                     | camp shedding 260 3412               |
| bush 330 3111                         | cable, coaxial 321 1204                            | can, spud 260 7622                   |
| bush, reducing 330 3813               | cable, firing 221 9128                             | canal 100 1252, 260 1009             |
| bush hammer 520 2801, 661 4411        | cable, mineral insulated 310 5406                  | canal, branch 260 5303               |
| bush hammer (dep.) 520 2103           | cable, shot firing 155 2304                        | canal, distributory 260 5305         |
| bush hammer finish 661 6009           | cable, suspension bridge 230 4024                  | canal, irrigation 260 5301           |
| busk 662 4401                         | cable branching point 321 1110                     | canal, lateral 260 5303              |
| butane, commercial 310 2110           | cable detector 280 7016                            | canal, main 260 5302                 |
| butt 410 1006                         | cable distribution system,<br>internal 321 1105    | canal, minor 260 5305                |
| butt, lift off 136 4106               | cable duct 310 5708                                | canal, primary 260 5303              |
| butt, loose pin 136 4107              | cable entry 310 5801                               | canal, quaternary 260 5306           |
| butt, shingle 132 4403                | cable saddle 230 4026                              | canal, secondary 260 5304            |
| butt course, staggered 132 4406       | cable stayed bridge 100 1212, 230 3003             | canal, sub-minor 260 5306            |
| butt course, straight 132 4407        | cable stayed structure 230 2002                    | canal, summit 260 4103               |
| butt hinge 136 4102                   | cable supported structure 230 2001                 | canal lining 260 4106                |
| butt hinge, falling 136 4104          | cable tunnel 280 9004                              | canalization 260 4101                |
| butt hinge, loose 136 4106            | cable way 280 9005                                 | canalized river 100 1253             |
| butt hinge, rising 136 4103           | cableway 230 4003                                  | candela 340 1103                     |
| butt hinge, stop 136 4109             | cabling, bunched 310 5407                          | canister, explosive 221 9302         |
| butt joint 430 2118                   | CAD 157 1009                                       | canopy 230 2007                      |
| butt joint (1) 152 3101               | cage 661 7108                                      | canopy 310 4307                      |
| butt joint (2) 152 3404, 440 2407     | caisson 222 2004                                   | cant 242 7214                        |
| butt joint, diminishing bell 152 3601 | caisson, box 222 2006                              | cant (dep.) 241 4020                 |
| butt joint, glazing 141 2008          | caisson, compressed air 222 2005                   | cant, equilibrium 242 7216           |
| butt jointing, wallcovering 137 3038  | caisson, open 222 2007                             | cant deficiency 242 7217             |
| butt length 410 6003                  | caisson, pneumatic 222 2005                        | cant deficiency gradient 242 7218    |
| butt log 410 6003                     | caisson, ship 260 6106                             | cant gradient 242 7219               |
| butt panel, bead 440 2304             | caisson, sliding 260 6107                          | cant limiting values 242 7220        |
| butt rot 410 8213                     | cake, filter 222 3054                              | cant marking 242 7223                |
| butter coat 661 2113                  | cake, sludge 270 2106                              | cant run down 242 7222               |
| butterfly valve 250 6213, 280 2005    | calcareous material 610 3103                       | cant run up 242 7221                 |
| butterfly wall tie 131 5221           | calcareous rock 520 1312                           | cant unit 530 1004                   |
| buttering 530 5001                    | calcite 520 1401                                   | cantilever 100 3110, 210 5009        |
| button 136 5405                       | calcium silicate unit 530 1023                     | cantilever bridge 100 1211, 230 3006 |
| button, push 136 5516                 | calcium sulphate 610 3201                          | cantilever formwork 650 1008         |
| buttress 100 3137, 210 6108           | calcium sulphate, anhydrous 610 3202               | cantilevered stair 134 2002          |
| buttress dam 250 2206                 | calcium sulphate hemihydrate 610 3204              | cantilevered stair, double 134 2003  |
| buttress dam, arch 250 2213           | calcium sulphate hemihydrate,<br>retarded 610 3207 | canting arm machine 520 2501         |
| buttress dam, flat slab 250 2214      | calendered polymeric roofing 132 5415              | cap, bayonet 340 4204                |
| buttress dam, solid head 250 2215     | calibration base, compass 243 5004                 | cap, blank 330 3115                  |
| butty 260 9214                        | California bearing ratio 221 5005                  | cap, bridge 230 4019                 |
| byatt 223 4009                        | caliper 520 2703                                   | cap, driving 222 6009                |
| bye channel 250 3108                  |                                                    | cap, end 242 3310                    |
| byewash 250 3108                      |                                                    | cap, end 330 3115                    |

- cap, grout 250 2311  
cap, inspection 330 3116  
cap, lamp 340 4202  
cap, night 280 5015  
cap, patent glazing 141 5014  
cap, pile 100 3152, 222 3004  
cap, pin 340 4205  
cap, screw 340 4203  
cap height 138 3115  
cap sheet 132 5416  
capability 171 1007, 172 1005  
capacitance 172 3805  
capacity, lane 241 7111  
capacity, reservoir 250 2109  
capacity, thermal 172 3901  
capacity, traffic 241 7110  
capacity, ultimate  
    bearing 221 3106, 222 4002  
capacity curve 250 2118  
capacity index 241 3146  
capacity of a cistern 330 9202  
capacity of reservoir, gross 250 2109  
capacity restrained assignment 241 3145  
capillarity 172 3318  
capillary fitting 330 3801  
capillary fringe 260 2306  
capillary joint 152 3609  
capillary water 260 2305  
capillary zone 260 2306  
capped dot, lead 132 5313  
capped fuse 221 9121  
capping 100 5134  
capping 132 5310  
capping 440 1212  
capping, glazing 136 4711  
capping, hip 132 3005  
capping, masonry 510 1204  
capping, patent glazing 141 5014  
capping, ridge 132 3006  
capping, string 134 3039  
capping layer 241 3413  
capstan 260 6515  
capstan pit 260 4321  
car, lift 100 3420, 322 1210  
car barbecue plant 270 1415  
car door, lift 322 1213  
car ownership model 241 3139  
car park, multi-storey 110 9018  
caravan site 180 2021  
carbide hydrate 610 3114  
carbon filter, granular activated 270 4310  
carbonation 661 3209  
carborundum saw 520 2402  
carcase 100 3103  
carcass 100 3103  
carcinogenic 172 3507  
carpentry 100 3513, 440 1101  
carpet 133 3107  
carpet, cork 133 3311, 450 5009  
carport 120 4010  
carriage 134 3021  
carriage, drilling 223 5022  
carriageway 100 1229, 241 2101  
carriageway, divided 241 1010  
carrier 136 2110  
carrier pipe 280 6011  
cart, dust 270 1302  
carton pierre 662 4202  
cartridge 221 9110  
cartridge fixing tool 155 6007  
carved sign 138 6313  
Casagrande pot 250 2411  
cascade 130 3005  
cascade 260 5602  
cascade intercepting trap 330 6309  
case 136 5512  
case, fibrous plaster 662 4406  
case mould 662 4403  
case-hardened 410 3411  
casement 100 3320, 135 4027  
casement door 135 3020  
casement handle 136 6105  
casement hinge 136 4110  
casement putty, metal 136 4708  
casement stay 136 6202  
casement vent 135 4032  
casement window 135 4017  
casements, folding 135 4033  
cash discount 156 6013  
casing 100 3526  
casing, concrete 661 2115  
casing, pile 222 3049  
cast, bell 661 6014  
cast, fibrous plaster 662 4101  
cast, run 662 4105  
cast, solid 662 4106  
cast crossing 242 5104  
cast sign 138 6311  
cast stone 661 2201  
cast tile 131 5111, 133 3416  
cast-in socket 136 4511  
cast-in tie 650 2029  
cast-in-place pile, bored 222 3023  
cast-in-place pile, driven 222 3013  
casting plaster 662 2403  
catamaran fender 260 6313  
catch 136 5104  
catch (dep.) 136 5509  
catch, bales 136 5403  
catch, ball 136 5402  
catch, counter flap 136 5409  
catch, cupboard door 136 5408  
catch, fanlight 136 5410  
catch, flush ring 136 5407  
catch, gate 136 5411  
catch, holding back 136 5412  
catch, magnetic 136 5406  
catch, roller 136 5404  
catch crop 130 6502  
catch point 242 2326  
catcher, slug 280 5016  
catchment, sewage 260 2211  
catchment area 260 2210  
catchpit 310 3206  
catchpot trap 330 6303  
catchwater (1) 260 5518  
catchwater (2) 260 5519  
category, track 242 2216  
Category I appliance 310 2501  
Category II appliance 310 2502  
Category III appliance 310 2503  
Category 1 circuit 310 5302  
Category 2 circuit 310 5303  
Category 3 circuit 310 5304  
caterpillar tracks 155 1008  
cathedral 110 8002  
cathodic protection 280 7027  
cationic bitumen emulsion 241 5130  
cat's eye 241 7406  
cattle creep 241 3508  
cattle dock 242 6109  
cattle grid 241 3507  
catwalk 134 6001  
caulked joint 152 3608  
caulking ferrule 330 3818  
causeway 241 1042  
causeway sett 241 5418  
causing, dermatitis 172 3506  
causing, irritation 172 3513  
cavalier projection 157 3025  
cavetto 440 2519  
cavitation 250 7416, 330 9102  
cavitation number 250 7208  
cavity 131 2205  
cavity charge 221 9109  
cavity closer 510 1203  
cavity closer block 530 3011  
cavity gutter 530 4009  
cavity pump, progressive 250 6308  
cavity separating device 131 2417  
cavity tray 530 4009  
cavity wall 131 2103  
cavity wall, grouted 131 2107  
cavity wall insulation material 131 2403  
CBR 221 5005

- CCTV survey 330 9511  
ceiling 100 3215, 133 1003  
ceiling, acoustic 133 4104  
ceiling, false 100 3216, 133 4101  
ceiling, illuminated 133 4203  
ceiling, luminous 133 4203  
ceiling, luminous 340 5006  
ceiling, open 133 4202  
ceiling, suspended 100 3217, 133 4201  
ceiling binder 440 1204  
ceiling component 133 4102  
ceiling cornice 133 4108  
ceiling hanger 133 4209  
ceiling linear strip 133 4213  
ceiling panel 133 4106  
ceiling surface 133 1004  
ceiling suspension system 133 4204  
ceiling tile 133 4105  
ceiling void 133 4103  
cell 410 2009  
cell, total pressure 250 2412  
cellar 100 2208, 120 6004  
cellular adhesive 136 2224  
cellular plywood 430 2406  
cellular raft 661 2301  
cellular unit 530 1009  
cement 136 2104  
cement, asbestos 661 2108  
cement, blastfurnace slag 610 2304  
cement, blended hydraulic 610 2301  
cement, coloured Portland 610 2114  
cement, expanding 610 2106  
cement, extra rapid-hardening  
Portland 610 2104  
cement, fibre reinforced 661 2109  
cement, fillerized 610 2112  
cement, high alumina 610 1009  
cement, hot 610 2115  
cement, hydraulic 610 1007  
cement, hydrophobic 610 2109  
cement, lap 132 5419  
cement, low heat Portland 610 2107  
cement, low heat Portland  
blastfurnace 610 2303  
cement, oil well 610 2110  
cement, ordinary Portland 610 2111  
cement, Portland 610 1008  
cement, Portland blastfurnace 610 2302  
cement, Portland pozzolana 610 2306  
cement, Portland pulverized-fuel  
ash 610 2307  
cement, pozzolanic 610 2308  
cement, quick-setting Portland 610 2105  
cement, rapid-hardening  
Portland 610 2103  
cement, soil 241 5106  
cement, sulphate-resisting  
Portland 610 2108  
cement, supersulphated 610 2305  
cement, water repellent 610 2109  
cement, white Portland 610 2113  
cement clinker, high alumina 610 2102  
cement clinker, Portland 610 2101  
cement concrete, high alumina 620 3007  
cement concrete, Portland 620 3014  
cement containing blastfurnace  
slag 610 2304  
cement content 661 3124  
cement fillet 136 3012  
cement grout, neat 661 2106  
cement gun 661 4404  
cement joggle 520 4001  
cement lining 270 4407  
cement paste 661 2105  
cement plaster, Portland 662 2106  
cement rubber latex flooring 133 3203  
cement-bound macadam 241 5412  
cement/water ratio 661 3112  
cementation process 661 5507  
cementitious material 610 1001  
cenosphere 630 3002  
census, directional 241 3129  
census, traffic 241 3128  
centering 100 5301  
central energy station 310 7003  
central line of vision 138 5103  
central oil storage 310 3203  
central ply 430 2104  
central reservation 100 1236, 241 2119  
central reserve 100 1236, 241 2119  
central sug system 270 1216  
central unit, brick 310 4301  
centrate 270 2107  
centre 138 4507  
centre, adjustable floor 650 2014  
centre, city 180 3017  
centre, conference 110 5010  
centre, exhibition 110 5009  
centre, health 110 6005  
centre, heart 410 2004  
centre, leisure 110 7001  
centre, shopping 110 4004  
centre, sports 110 7002  
centre, television 110 9020  
centre, testing 110 9004  
centre, top 136 4116  
centre, town 180 3016  
centre, training 110 5005  
centre binding 242 7710  
centre board 410 6041  
centre door knob 136 6118  
centre gutter 330 2206  
centre hinge 136 4115  
centre lane 241 2115  
centre line 241 3207  
centre line lighting 243 4004  
centre nailing 132 4112  
centre of buoyancy 250 7119  
centre of pressure 250 7116  
centre piece 133 4107  
centre pivot, horizontal 136 4115  
centre platform 242 6107  
centre throw 242 7606  
centre to face dimension 152 1011  
centres 136 4115  
centrifugal pump 250 6301, 270 2233  
centrifuge, sludge 270 2227  
centring rod 153 3008  
centroid, zone 241 3118  
centroid connector, zone 241 3119  
CERAMBYCIDAE 410 8310  
ceramic disc tap 330 4204  
ceramic seal 330 4122  
ceramic tile 131 5104, 133 3404  
certificate, completion 156 6025  
certificate, completion of defects 156 6038  
certificate, established use 180 4027  
certificate, final 156 6039  
certificate, interim 156 6010  
cess 242 7505  
cess heave 242 7712  
cesspit 270 3225  
cesspool 132 2303  
cesspool 270 3225  
CHAETOMIUM 410 8211  
chain, door 136 6216  
chain, saw 155 6041  
chain block 155 3504  
chain culvert 260 4322  
chain fence 130 4017  
chain lewis 520 2607  
chain link fence 130 4019  
chain pump 250 6314  
chain saw 155 6040  
chains, dogs and 520 2601  
chair 661 7109  
chair, bull head 242 3301  
chair, crossing 242 5207  
chair liner 242 3227  
chalk 520 1314, 610 3102  
chalk lime 610 3112  
chalking 137 4030  
chamber, bin 270 1214  
chamber, gate 260 4402  
chamber, inspection 270 3213, 330 6206  
chamber, jointing 280 9002  
chamber, lock 260 4401

- chamber, surge 250 7412  
 chamber, valve 250 6224  
 chamber, waste storage 270 1213  
 chamfered switch 242 4104  
 change, gap 241 7526  
 change, maximum 241 7527  
 change, minimum 241 7525  
 changing room 120 5006  
 channel 100 3413, 260 1003  
 channel 241 5304  
 channel, anti-splash floor 330 2104  
 channel, block 330 2102  
 channel, bye 250 3108  
 channel, decanting 270 2216  
 channel, dry weather 260 3207  
 channel, ebb 260 3211  
 channel, flood (1) 260 3209  
 channel, flood (2) 260 3210  
 channel, half-round 330 2101  
 channel, low flow 260 3207  
 channel, metal furring 662 5505  
 channel, navigation 260 3212  
 channel, plasterboard resilient fixing 662 5506  
 channel, primary 133 4208  
 channel, scum 330 2106  
 channel, sewage grit 270 3308  
 channel, spillway 250 3206  
 channel, taper 330 3402  
 channel, telecommunications 321 1205  
 channel, two stage 260 3208  
 channel, water 141 5005  
 channel bend 330 3301  
 channel fitting 330 3106  
 channel flow, open 260 5603  
 channel glass 141 3025  
 channel grating 330 3107  
 channel junction 330 3401  
 channel section 210 5031  
 channel spillway, side 250 3105  
 channel stop-end 330 3403  
 channelized zone 243 2012  
 channelled 520 5302  
 channelling 241 7213  
 chapel 110 8003  
 character 138 3108  
 character sign, built-up 138 6316  
 character sign, cut-out 138 6315  
 character sign, variable 138 6403  
 characteristic 100 7004, 171 1006, 172 1001  
 characteristic accuracy 151 1008  
 characteristic load 210 1202  
 characteristic strength 172 3102, 210 4202  
 characteristics, fume 221 9212  
 charge, cavity 221 9109  
 charge, hollow 221 9109  
 charge, shaped 221 9109  
 charge weight 221 9211  
 chargehand 160 4005  
 chart datum 260 7423  
 chase 100 3531  
 chase mortice 440 2420  
 chasing machine 155 6001  
 chattering 662 3308  
 check 260 5307  
 check 410 8112  
 check 510 1306  
 check (1) (Scotland) 440 2611  
 check (2) (Scotland) 440 2612  
 check, cost 156 2012  
 check, cutting 430 2616  
 check, end 410 8113  
 check, grout 650 2047  
 check, lathe 430 2617  
 check, water 132 2302  
 check irrigation 260 5109  
 check nailing 132 4318  
 check rail 242 3112  
 check rail entry 242 7406  
 check throat 440 2619, 510 1502  
 check valve 330 4105  
 check valve assembly, double 330 4106  
 checking 137 4024  
 cheek 135 4034  
 cheek nailing 132 4318  
 Chelsea side loader 270 1303  
 chemical cleaning 137 3022  
 chemical closet 330 1320  
 chemical gauging 250 5524  
 chemical odour treatment 270 5009  
 chemical oxygen demand 270 2310  
 chemical plating 137 3010  
 chemical reactivity 172 3303  
 chemical resistance 172 3327  
 chemical stain 410 8136  
 cherry picker 223 5026  
 chert 520 1309  
 chestnut fence, cleft 130 4007  
 chevron 138 3402  
 chicken track 430 2621  
 chimney 100 3328, 310 8102  
 chimney breast 100 3333, 131 2203  
 chimney shaft 100 3334, 230 2018  
 chimney stack 100 3329  
 chip mark 410 8504  
 chipboard, bitumen-coated 430 4108  
 chipboard, flooring grade 430 4120  
 chipboard, fully finished 430 4103  
 chipboard, graded density 430 4117  
 chipboard, laminated 430 4104  
 chipboard, melamine faced 430 4105  
 chipboard, moisture resistant 430 4102  
 chipboard, multi-layer 430 4116  
 chipboard, phenol film faced 430 4106  
 chipboard, pre-felted 430 4107  
 chipboard, primed and filled 430 4110  
 chipboard, profiled 430 4113  
 chipboard, sanded 430 4111  
 chipboard, semi-finished 430 4109  
 chipboard, single-layer 430 4115  
 chipboard, square-edged 430 4112  
 chipboard, standard grade 430 4119  
 chipboard, tongued and grooved 430 4114  
 chipboard, veneered 430 4118  
 chipboard, wood 430 4101  
 chipboard flooring 133 3307  
 chipped grain 410 8506  
 chipping, stump 130 5408  
 chipping compound 132 5417  
 chippings 241 5104  
 chippings, ballast 242 3402  
 chippings, coated 241 5105  
 chippings spreader, coated 155 5104  
 chisel 155 6031  
 chisel, claw 520 2208  
 chisel, cold 155 6033  
 chisel, drafting 520 2205  
 chisel, fillet 520 2207  
 chisel, hammer headed 520 2211  
 chisel, lewisling 520 2213  
 chisel, mallet headed 520 2214  
 chisel, patent claw 520 2209  
 chisel, wood 155 6032  
 chisel point nail 136 4324  
 chloramination 270 4315  
 chloride content 661 3136  
 chlorination 270 2303  
 chlorite 520 1417  
 choker ring 222 2008  
 chop axe 520 2102  
 chord 230 4012  
 church 110 8001  
 chute 250 8007  
 chute, concrete 661 4203  
 chute, drain 330 3501  
 chute, refuse 270 1211  
 chute, waste 270 1211  
 chute block 250 3304  
 CIBS (IES) glare index 340 1208  
 cill 100 3335, 131 2310, 135 2010, 440 2204  
 cill, open 133 4216  
 cinema 110 7008  
 Cipolletti weir 250 5507

- circle, critical slip 221 5009  
circle, slip 221 2258  
circuit 310 5301  
circuit, auxiliary 310 5308  
circuit, Category 1 310 5302  
circuit, Category 2 310 5303  
circuit, Category 3 310 5304  
circuit, closed 330 9307  
circuit, control 310 5309  
circuit, detection 321 4002  
circuit, final 310 5305  
circuit, firing 221 9126  
circuit, pipe 330 9301  
circuit, primary 330 9302  
circuit, radial 310 5307  
circuit, ring 310 5306  
circuit, sealed primary 330 9305  
circuit, secondary 330 9306  
circuit, short 310 5310  
circuit, telecommunications 321 1206  
circuit, unvented primary 330 9304  
circuit, vented primary 330 9303  
circuit breaker 310 5603  
circuit efficacy 340 1402  
circuit television survey, closed 330 9511  
circular curve 242 7203  
circular saw 155 6036  
circular slide 221 2261  
circular stair 134 2013  
circular window form metal lath 662 3210  
circulated flue, fan 310 8305  
circulation boring, direct 222 5004  
circulation boring, reverse 222 5005  
circulation element 134 1002  
circulation  
    space 100 2401, 120 3001, 134 1003  
circumsolar radiance 340 2001  
cissing 137 4015  
cistern 330 5004  
cistern, capacity of a 330 9202  
cistern, dual flush 330 5009  
cistern, expansion 330 5006  
cistern, feed and expansion 330 5005  
cistern, flushing 330 5008  
cistern, storage 330 5004  
cistern, trough 330 5010  
city centre 180 3017  
city, inner 180 3015  
civic amenity 180 2005  
civil engineer 160 2010  
civil engineering work 100 5103  
civil engineering  
    works 100 1102, 230 1002  
cladding 100 3232, 131 1004, 230 2015  
cladding baffle strip 131 5223  
cladding fixing 131 5209  
cladding fixing, loadbearing 131 5211  
cladding gasket 131 5224  
cladding glass 141 3013  
cladding unit 131 1005  
cladding unit, composite 131 5201  
CLADIUM MARISCUS 132 6006  
claim 156 6040  
claim, contractual 156 6041  
claim, ex-contractual 156 6042  
claim, ex-gratia 156 6043  
claim, extra-contractual 156 6042  
clamp, beam 650 2018  
clamp, column 650 2019  
clamp, panel 650 2020  
clamp, rail lifting 242 8217  
clamp, switch 242 4307  
clamp fishplate 242 3233  
clamp lock, switch 242 4303  
clamped end 440 2623  
clamping ring 310 8403  
clap sill 260 4316  
clapboard 131 5207  
claquage 221 6009  
clarifier 270 4305  
clasp nail 136 4326  
clasp nail, cut 136 4326  
Class 1 appliance 310 1007  
Class 2 appliance 310 1008  
classes order, use 180 4008  
classification number, aircraft 243 1009  
classification number, pavement 243 1008  
classified count, manual 241 3127  
classified road 241 1014  
classifier 270 3312  
classroom 120 2005  
claw bolt 136 5526  
claw chisel 520 2208  
clay 221 2104  
clay, overconsolidated 221 2108  
clay aggregate, expanded 630 3006  
clay blanket 223 1030  
clay blanket 250 2314  
clay block paving 241 5419  
clay cutter 221 8001  
clay fraction 221 2213  
clay hole 520 1609  
clay pocketing 223 3003  
clay puddle 221 2105  
clay spade 155 4207  
clean back 520 5103  
clean hinge, easy 136 4111  
clean out trap 650 2016  
clean room 120 2022  
clean timber 410 1012  
cleaner, steam 155 5302  
cleaner's sink 330 1222  
cleaner's sink (dep.) 330 1223  
cleaning 137 3021  
cleaning, ballast 242 9104  
cleaning, chemical 137 3022  
cleaning, electrolytic 137 3023  
cleaning arm 330 8303  
cleaning equipment, road 155 5211  
cleaning eye 330 8302  
cleansing velocity, self 250 7314  
clear felling 130 5417  
clear float glass 141 3003  
clear span 100 7013, 210 5702  
clear timber 410 1013  
clear width, stair 134 4010  
clearance 134 4008  
clearance, back 141 1020  
clearance, edge 141 1021  
clearance, flangeway 242 7405  
clearance, front 141 1022  
clearance, joint 152 1008  
clearance, wing tip 243 5002  
clearance point 242 7610  
cleared zone 243 2014  
clearing 130 3016  
clearing bend, taper 330 3308  
clearway 241 1043  
clearway 243 2009  
clearway, peak hour 241 1044  
cleat 221 7043  
cleat 440 2624  
cleat, glazing 136 4728  
cleat, patent glazing 141 6005  
cleat, seating 650 2025  
cleavage 221 2253  
cleavage plane 520 1603  
cleft chestnut fence 130 4007  
cleft joint 152 3706  
cleft timber 410 6032  
clencher stopper 330 6116  
clerestory window 100 3308, 135 4009  
clerk of works 160 2015  
clerk of works, estate 160 2016  
client 100 6003, 160 1002  
climber 130 6111  
climbing crane 155 3206  
climbing formwork 650 1009  
climbing lane 241 2106  
clinic 110 6006  
clink 132 5319  
clinker 610 1006  
clinker, high alumina 610 2102  
clinker, high alumina cement 610 2102  
clinker, Portland 610 2101  
clinker, Portland cement 610 2101

|                                           |                                        |                                          |
|-------------------------------------------|----------------------------------------|------------------------------------------|
| clinker block 530 3009                    | closet, chemical 330 1320              | coat, tack 241 5404                      |
| clinometer 153 3007                       | closet pan, water 330 1308             | coat, thatch 132 6015                    |
| clip 132 5320                             | closet suite, water 330 1307           | coat plaster, final 662 2304             |
| clip, floor 440 1501                      | closing stile 440 2214                 | coat plaster, one 662 2310               |
| clip, glazing 136 4727                    | closing tap, self 330 4214             | coat plaster, single 662 2306            |
| clip, holding down 132 5311               | closure piece, eaves 132 5206          | coat plaster, thin 662 2307              |
| clip, insulation retaining 131 2412       | closure rail 242 3111                  | coat plasterwork, one 662 3108           |
| clip, oakley 136 4203                     | clothing, protective 155 8111          | coat plasterwork, single 662 3107        |
| clip, patent glazing storm 141 6008       | clough 260 4509                        | coat plasterwork, three 662 3110         |
| clip, pipe 330 2405                       | cloured 520 5203                       | coat plasterwork, two 662 3109           |
| clip, rail 242 3222                       | clourer 520 2216                       | coated adhesive tape, double 136 3015    |
| clip, saddle 330 2405                     | clout nail 136 4317                    | coated chippings 241 5105                |
| clip, spring 136 4726                     | cloven 520 5219                        | coated chippings spreader 155 5104       |
| clip, tile 132 4241                       | cluster, knot 410 5017                 | coated fabric, plastics 137 6211         |
| clip, union 330 3606                      | cluster burner 340 4304                | coated filler rod 155 6023               |
| clipping 130 5304                         | coach bolt 136 4502                    | coated float glass, surface 141 3007     |
| cloaked verge tile 132 4218               | coach screw 136 4403                   | coated grit 241 5102                     |
| cloakroom 120 4004                        | coach screw (dep.) 242 3228            | coated macadam 241 5118                  |
| cloakroom (dep.) 120 5002                 | coagulant 270 4302                     | coated paper, plastics 137 6212          |
| cloister 120 3021                         | coagulation 270 4301                   | coated plywood 430 2508                  |
| close 180 3050                            | coal 310 4103                          | coated plywood, texture 430 2511         |
| close boarded fence 130 4006              | coal bunker 310 4201                   | coated wallpaper 137 6312                |
| close contact adhesive 136 2201           | coal rank code, NCB 310 4104           | coating 137 1004                         |
| close contact joint 152 3120              | coarse aggregate 630 1202              | coating, hot dip 137 3016                |
| close couple roof 132 1202                | coarse aggregate, blended 630 2005     | coating, mechanical 137 3009             |
| close coupled WC suite 330 1315           | coarse grown 410 3005                  | coating, metal 137 3015                  |
| close grown 410 3004                      | coarse stuff 662 2201                  | coating, weight 280 7026                 |
| close joint 152 3707                      | coarse stuff, gauged 662 2202          | coating material 137 1005, 280 7024      |
| close mitred piend 132 2107               | coarse texture 410 4202                | coating material, bitumen-based 137 6114 |
| close piling 410 7006                     | coast protection works 260 8101        | coating material, powder                 |
| close sheeting 221 7002                   | coastal lagoon 260 2217                | organic 137 6105                         |
| close string (dep.) 134 3034              | coat 137 1003                          | coating system 137 2012                  |
| close texture 410 4203                    | coat, anodic oxide 137 2002            | coaxial cable 321 1204                   |
| close timbering 221 7002                  | coat, backing 662 3102                 | cob 131 2318                             |
| close-grown forest 130 6406               | coat, barrier 137 2009                 | cobble 221 2118                          |
| close-grown woodland 130 6408             | coat, butter 661 2113                  | cock 250 1008                            |
| closed circuit 330 9307                   | coat, composite 137 2003               | cock, compound gland 330 4114            |
| closed circuit television 321 2003        | coat, dubbing out plaster 662 3103     | cock, gland 330 4113                     |
| closed circuit television survey 330 9511 | coat, face 662 3106                    | cock, pet (1) 330 4116                   |
| closed eaves 132 2102                     | coat, final plaster 662 3106           | cock, pet (2) 330 4117                   |
| closed split 430 2614                     | coat, finishing 137 2007               | cock, plug 330 4115                      |
| closed traverse 153 5006                  | coat, finishing (dep.) 662 3106        | cock, plug (dep.) 330 4129               |
| closer 280 5012                           | coat, floating 662 3104, 662 3105      | cock bead 440 2507                       |
| closer 530 1019                           | coat, glaze 137 6112                   | cock comb 662 4427                       |
| closer, automatic door 136 6213           | coat, key 137 2010                     | cockling 662 4305                        |
| closer, cavity 510 1203                   | coat, plaster 662 3101                 | cock's comb 520 2802                     |
| closer, concealed door 136 6212           | coat, pricking-up 662 3104             | cod 270 2310                             |
| closer, door 136 6207                     | coat, primary 137 2010                 | codding 510 1202                         |
| closer, floor mounted 136 6208            | coat, priming 137 2006                 | code, colour 138 3601                    |
| closer, jamb mounted door 136 6209        | coat, render 662 3104                  | code, jurisdiction 241 3147              |
| closer, king 530 1020                     | coat, scratch 662 3104                 | code, library 153 6216                   |
| closer, overhead door 136 6210            | coat, setting 662 3106                 | code, NCB coal rank 310 4104             |
| closer, queen 530 1021                    | coat, skimming 662 3106                | code, rogue 153 6209                     |
| closer, surface mounted door 136 6211     | coat, skin 137 2011                    | code, shape 138 3502                     |
| closer block, cavity 530 3011             | coat, straightening 662 3104, 662 3105 | code, shape 661 7115                     |

- coefficient, braking force 241 6204  
coefficient, shading 141 2031  
coefficient, shading 340 2016  
coefficient, sideways force 241 6203  
coefficient, storage 260 2326  
coefficient, uniformity 221 2217  
coefficient of contraction 250 7203  
coefficient of discharge 250 7202  
coefficient of friction 250 7204  
coefficient of permeability 250 7205  
coefficient of reflection 260 7111  
coefficient of velocity 250 7201  
coffer 133 4109  
coffer 260 4401  
coffer slab 210 5106  
cofferdam 100 1251, 221 7005  
cogged joint 152 3406, 440 2409  
cogged joint, notched  
and 152 3412, 440 2415  
cohesive soil 221 2106  
cohesiveness 172 5003  
coil 242 3229  
coil tie 650 2027  
coin operated lock 136 5211  
coke 310 4106  
cold chisel 155 6033  
cold curing adhesive 136 2202  
cold drawn wire 661 7402  
cold feed pipe 330 2321  
cold formed metal plank flooring 133 3605  
cold glue 136 2203  
cold oil ring main 310 3306  
cold planing equipment 155 5212  
cold roof 132 1112  
cold room 120 4006  
cold setting adhesive 136 2203  
cold twisted bar 661 7203  
cold worked deformed bar 661 7202  
collapse 410 8412  
collapsible formwork 650 1021  
collapsible steel fender 260 6310  
collar 210 5508  
collar 330 3811  
collar, anchor and 260 4313  
collar, asphalt 132 8302  
collar, seepage 250 2331  
collar, split 280 3009  
collar joint (1) 152 3113  
collar joint (2) 152 3305, 510 1405  
collar joint (3) 152 3309, 510 1409  
collar jointed wall 131 2104  
collar roof 132 1203  
collar screed 662 3305  
collar strap and anchor 260 4314  
collection 153 6217  
collection, refuse 270 1301  
collection, waste 270 1301  
collection vehicle, waste 270 1302  
collector 310 6113  
collector, embedded 310 6121  
collector, flat plate 310 6118  
collector, glazed 310 6123  
collector, non-concentrating  
solar 310 6120  
collector, trickle 310 6119  
collector, unglazed 310 6122  
collector aperture 310 6116  
collector-distributor 241 1046  
college 110 5004  
colliery waste aggregate,  
sintered 630 3019  
collimation axis 153 2006  
collimator, vertical 153 4010  
collinge hinge 136 4125  
colloidal concrete 620 3003  
colloidal grout 661 2107  
colloidal mixer 661 4121  
colluvial deposit 221 2109  
colour 172 3609  
colour, contrasting 138 3603  
colour, safety 138 3602  
colour code 138 3601  
colour fastness 172 4001  
colour rendering 340 1301  
colour rendering  
index 172 3608, 340 1302  
colour test 661 8303  
coloured Portland cement 610 2114  
colouring admixture 640 5003  
column 100 3130, 210 5601  
column, short 210 4316  
column, slender 210 4315  
column, stone 221 6003  
column, universal 210 5028  
column, ventilating 270 5007  
column clamp 650 2019  
column head 210 5602  
column head formwork 650 1012  
column mould box 662 4404  
column strip 661 2303  
comb 520 2803  
comb, cock 662 4427  
comb, cock's 520 2802  
comb grain timber 410 6024  
combed 520 5225  
combed joint 152 3407, 440 2410  
combed wheat reed 132 6005  
combination hot water storage  
unit 330 5007  
combination sink 330 1230  
combination slop and wash-up  
sink 330 1322  
combination tap assembly 330 4210  
combination tap assembly, divided  
flow 330 4212  
combination tap assembly, single  
outlet 330 4211  
combined moisture 410 7017  
combined system 270 3205  
combined water 410 7017  
command 260 5203  
command, field 260 5204  
commercial butane 310 2110  
commercial improvement area 180 3011  
commercial propane 310 2111  
commercial waste 270 1105  
comminutor 270 3306  
Commission standard, Royal 270 3403  
commissioning 156 6029  
commode step 134 3014  
common 180 3028  
common corkwaste 450 3007  
common crossing 242 5105  
common crossing point rail 242 5203  
common crossing splice rail 242 5204  
common dovetail 440 2437  
common furniture beetle  
damage 410 8308  
common land 180 3028  
common rafter 210 5302  
common room 120 2016  
common unit 530 1012  
communal waste storage  
container 270 1203  
communication pipe 330 2323  
community severance 241 3101  
compacted waste container 270 1215  
compacting 661 4316  
compacting factor 661 3130  
compacting factor test 661 5104  
compacting machinery 155 4101  
compaction 221 6004  
compaction, dynamic 221 6002  
compaction, relative 221 2204  
compaction, shallow 221 6005  
compactor, vibrating plate 155 4108  
compactor, waste 270 1412  
compactor vehicle 270 1305  
compartment, gas meter 310 2303  
compartmental shield 223 5008  
compass calibration base 243 5004  
compasses 520 2706  
compasses, wing 520 2705  
compatibility 172 4005  
compensation water 250 8011  
compensation water 270 4104

- compensator instrument 153 4004  
competence of stream 260 9506  
competent person 221 9408  
competitive tendering 156 4003  
completion 156 6024  
completion certificate 156 6025  
completion date 156 6026  
completion of defects certificate 156 6038  
compliance 171 2015  
compliant offshore structure 260 7604  
component 100 4102, 151 1001  
component, ceiling 133 4102  
component, flooring 133 3108  
component, jointing 136 1007, 152 1006  
component, modular 151 1002  
component, sky 340 2014  
component range drawing 157 2011  
component sealant, one 136 2305  
composite, gypsum plasterboard 662 5301  
composite, gypsum wallboard 662 5304  
composite board 430 1006  
composite breakwater 260 6404  
composite cladding unit 131 5201  
composite coat 137 2003  
composite construction 210 5025  
composite crossing 242 5103  
composite lintel 131 2307  
composite pavement, flexible 241 3405  
composite pavement, rigid 241 3403  
composite pile 222 3041  
composite truss 440 1220  
composite window 135 4013  
composition 172 2006  
composition cork 450 4006  
composition cork, regranulated 450 4011  
composting 130 5407, 270 1423  
compound, bedding 136 2102  
compound, bonding 132 5427  
compound, chipping 132 5417  
compound, curing 661 2116  
compound, elastic glazing 136 4702  
compound, flexible moulding 662 4412  
compound, glazing 136 4701  
compound, joint sealant 136 2106  
compound, jointing 136 2101  
compound, levelling 133 3116  
compound, non-setting glazing 136 4703  
compound, plasterboard joint  
    bedding 662 6207  
compound, plasterboard joint  
    finishing 662 6208  
compound, plasterboard jointing 662 6206  
compound, plasterboard jointing dual  
    purpose 662 6209  
compound, plasterboard jointing gypsum  
    based setting 662 6211  
compound, plasterboard jointing  
    multipurpose 662 6210  
compound, plasterboard jointing  
    non-setting 662 6212  
compound, pointing 136 4713  
compound, smoothing 133 3117  
compound crossing 242 2324  
compound curve 241 4006, 242 7204  
compound gland cock 330 4114  
compound shake 410 8115  
compound slide 221 2268  
compound weir 250 5507  
comprehension test 138 5202  
comprehensive development 180 4014  
comprehensive redevelopment 180 4018  
compressed air blow pipe 155 2306  
compressed air caisson 222 2005  
compressed air tool 155 4203  
compressed air  
    working 222 5011, 223 3012  
compressibility 172 3119  
compression 210 1302  
compression, dynamic 221 6002  
compression failure 410 8125  
compression fitting 330 3802  
compression joint 152 3610  
compression joint, manipulative  
    type 152 3611  
compression joint, non-manipulative  
    type 152 3612  
compression reinforcement 661 7103  
compression test, cylinder 661 5106  
compression test, triaxial 221 2279  
compression tests, unconfined 221 2280  
compression wood 410 8109  
compressive strength test 661 5105  
compressor 155 4201  
compressor, air 155 4201  
compulsory acquisition 180 4044  
computer 321 3103  
computer aided design 157 1009  
computer graphics 157 1008  
concealed door closer 136 6212  
concealed system 133 4206  
concentration 172 3326  
concentration, time of 260 2226  
concentration, traffic 241 7113  
concentric taper 330 3820  
concert hall 110 7011  
concourse 120 1021  
concrete 100 4407, 620 1001  
concrete, aerated 620 3001  
concrete, air content of 661 3121  
concrete, air entrained 620 3002  
concrete, autoclaved aerated 620 4001  
concrete backing 661 2315  
concrete, blinding 620 5001  
concrete, colloidal 620 3003  
concrete, dry packed 620 4002  
concrete, durable 620 2001  
concrete, extruded 620 4003  
concrete, facing 661 2313  
concrete, fair faced 620 2002  
concrete, fibre 620 3004  
concrete, fibre reinforced 620 3004  
concrete, fibrous 620 3004  
concrete, flowing 620 2003  
concrete, foamed 620 3006  
concrete, free edge of 661 2317  
concrete, fresh 620 2004  
concrete, gap graded 620 3005  
concrete, gas 620 3006  
concrete, grade of 661 3118  
concrete, granolithic 620 5004  
concrete, green 620 2005  
concrete, grouted aggregate 620 4004  
concrete, grouting 620 5005  
concrete, hardened 620 2006  
concrete, hearting 661 2312  
concrete, heavy 620 2007  
concrete, high alumina cement 620 3007  
concrete, high strength 620 2008  
concrete, high workability 620 2009  
concrete, in situ 620 4006  
concrete, insulating 620 2010  
concrete, lean 620 3008  
concrete, lightweight 620 2011  
concrete, lightweight aggregate 620 3009  
concrete, low heat 620 2012  
concrete, mass 620 4007  
concrete, monolithic 620 4008  
concrete, nailable 661 3126  
concrete, no fines 620 3010  
concrete, no slump 620 2013  
concrete, pavement 620 5006  
concrete, plasticized 620 2015  
concrete, polymer 620 3011  
concrete, polymer impregnated 620 3012  
concrete, polymer modified 620 3013  
concrete, Portland cement 620 3014  
concrete, pre-packed 620 4004  
concrete, precast 620 4009  
concrete, pressed 620 4010  
concrete, prestressed 620 4011  
concrete, pumpable 620 2015  
concrete, ready-mixed 620 4012  
concrete, refractory 620 2016  
concrete, reinforced 620 4013  
concrete, retarded 620 2017  
concrete, rolled 620 4014  
concrete, semi-dry 620 2021

concrete, site mixed 620 4016  
concrete, sprayed 620 4017  
concrete, spun 620 4018  
concrete, steam cured 620 4019  
concrete, stiffened 620 2018  
concrete, structural 620 2019  
concrete, underwater 620 5007  
concrete, vacuum dewatered 620 4020  
concrete, water content of 661 3120  
concrete, water resistant 620 2020  
concrete, waterproof 620 2020  
concrete, white 620 3015  
concrete, yield of 661 3125  
concrete armour unit 260 8203  
concrete batch 661 1001  
concrete bay 661 2316  
concrete bleeding 661 3202  
concrete blinding 620 5001  
concrete block, aerated 530 3005  
concrete block, autoclaved  
aerated 530 3006  
concrete block, dense 530 3002  
concrete block, foam filled 530 3008  
concrete block, foamed 530 3005  
concrete block, gas 530 3005  
concrete block, lightweight 530 3003  
concrete block, lightweight  
aggregate 530 3004  
concrete block paving 241 5409  
concrete bond 661 1004  
concrete casing 661 2115  
concrete chute 661 4203  
concrete cover 210 4314, 661 1003  
concrete crossing bearer 242 5211  
concrete cube, standard 661 2203  
concrete curing 661 5401  
concrete cylinder, standard 661 2204  
concrete finisher 661 4312  
concrete finishing machine 661 4312  
concrete flag 133 3403  
concrete flow 661 3137  
concrete flow test 661 5109  
concrete lift 661 9102  
concrete maturity 661 3301  
concrete mix 661 2119  
concrete mix, harsh 661 3129  
concrete mix control 661 5502  
concrete mix design 661 5501  
concrete mix proportions,  
nominal 661 3119  
concrete mixer 661 4101  
concrete mixer, drum type 661 4105  
concrete panel fence 130 4014  
concrete pavement, continuously  
reinforced 241 3406  
concrete paver 661 4207

concrete placer 661 4204  
concrete placer, pneumatic 661 4204  
concrete placing 661 5510  
concrete pump 661 4202  
concrete saw 661 4407  
concrete scabbler 661 4402  
concrete screed 620 5002  
concrete segregation 661 3201  
concrete skip 661 4201  
concrete slab 100 3118, 210 5101  
concrete slump 661 3131  
concrete spreader 661 4209  
concrete surface planer 661 4401  
concrete switch bearer 242 4221  
concrete tile 133 3401  
concrete topping 620 5003  
concrete train 661 4206  
concrete unit 530 1022  
concrete vibrating machine 661 4305  
concrete vibrator 661 4301  
concurrent ambers 241 7519  
condition, environmental 171 3005  
condition, planning 180 4033  
condition sign, safe 138 2216  
conditioning 137 3003  
conditioning 410 7004  
conditioning, air 100 3421  
conditioning, soil 130 5219  
conditions of contract (1) 156 5002  
conditions of contract (2) 156 5003  
conductance, thermal 172 3906  
conductive part, exposed 310 5412  
conductive part, extraneous 310 5413  
conductivity, thermal 172 3908  
conductor 310 5401, 321 1201  
conductor, neutral 310 5403  
conductor, phase 310 5402  
conductor rail 242 3114  
conductor rail end ramp 242 3117  
conduit 100 3412, 250 1006  
conduit, electrical 100 3433, 310 5707  
cone crusher 155 7204  
cone, sludge 270 4306  
cone, traffic 155 5206  
conference centre 110 5010  
confirmatory sign, route 138 2203  
conformity 171 2014  
conglomerate 520 1307  
conifer 130 6218  
CONIFERAE 410 1008  
CONIOPHORA  
PUTEANA 410 8207, 410 8209  
connecting 152 2005  
connecting bar 242 4305  
connecting block 242 3232

connecting block, flue 310 8402  
connecting wire 221 9127  
connection 242 2311  
connection, appliance flexible 310 2404  
connection, cross 330 7109  
connection, delta 310 5502  
connection, drop-pipe 270 3222  
connection, flexible gas meter 310 2307  
connection, friction grip 210 7108  
connection, parallel 310 5506  
connection, ramped 270 3221, 330 2302  
connection, series 310 5507  
connection, sewer 270 3220  
connection, underpressure 280 3011  
connector 310 5501  
connector, arris rail 136 4219  
connector, flush pipe 330 7115  
connector, group 330 3503  
connector, plug and socket 310 2405  
connector, shear 210 7202  
connector, shear plate 136 4217  
connector, split ring 136 4218  
connector, timber 136 4215  
connector, toothed plate 136 4216  
connector, urinal 330 3809  
connector, WC 330 7106  
connector, zone centroid 241 3119  
connector plate, gang nail 136 4214  
consent 180 4035  
consent, development with  
deemed 180 4012  
consent, discharge 270 3401  
consent standard 270 3402  
conservation 100 5123  
conservation, water 270 2103  
conservation area 180 3013  
conservation reservoir 250 2101  
consolidating machine, ballast 242 8106  
consolidation 221 6008  
conspicuity 138 5102  
constant, dielectric 172 3810  
constant angle arch dam 250 2211  
constant radius arch dam 250 2210  
constant rate of penetration test 222 3046  
construct contract, design and 156 5015  
construct contract, develop and 156 5017  
construction 100 3506  
construction, alternate bay 661 5506  
construction, balanced 430 1007  
construction, box frame 230 5001  
construction, composite 210 5025  
construction, lift slab 230 5002  
construction, shell 100 3115, 210 5024  
construction drawing 157 2001  
construction joint 152 3115

- construction manager 160 3008  
 construction waste 270 1107  
 construction work 100 5101  
 construction works 100 1101, 230 1001  
 constructional hearth 310 4310  
 consulting room 120 2018  
 consumptive use 260 5209  
 contact, area of 242 3126  
 contact adhesive 136 2205  
 contact adhesive, close 136 2201  
 contact joint, close 152 3120  
 contact material, face 650 2001  
 contact ramp 242 3117  
 contact stabilization 270 3329  
 contact tank 270 4311  
 contactor 310 5602  
 container, bulk waste storage 270 1202  
 container, communal waste storage 270 1203  
 container, compacted waste 270 1215  
 container, individual waste 270 1204  
 container, waste storage 270 1201  
 container grown plant 130 6604  
 containerized plant 130 6603  
 containment 310 6201  
 containment nets 155 3714  
 contaminated land 270 5013  
 contamination 172 4004  
 content, cement 661 3124  
 content, chloride 661 3136  
 content, equilibrium moisture 410 7020  
 content, image 138 3204  
 content, moisture 172 3310  
 content, moisture 410 7019  
 content, optimum moisture 221 2206, 661 8201  
 content, pessimum moisture 661 8202  
 content, shell 661 8401  
 content, standard image 138 3205  
 content of a soil, moisture 221 2205  
 content of concrete, air 661 3121  
 content of concrete, water 661 3120  
 content relationship, dry density/moisture 221 2212  
 content test, air 661 8304  
 contiguous bored piling 221 4106  
 contingency sum 156 5009  
 continuous bar fence 130 4013  
 continuous beam 100 3122, 210 5201  
 continuous flight augered pile 222 3031  
 continuous flow irrigation 260 5101  
 continuous mixer 661 4102  
 continuous welded rail 242 3107  
 continuously reinforced concrete 241 3406  
 continuously-graded aggregate 630 1205  
 contour, daylight 340 2013  
 contra flexure turnout 242 2314  
 contract 156 5001  
 contract, conditions of (1) 156 5002  
 contract, conditions of (2) 156 5003  
 contract, cost plus 156 5030  
 contract, cost reimbursement 156 5029  
 contract, design and construct 156 5015  
 contract, develop and construct 156 5017  
 contract, firm price 156 5024  
 contract, fixed price 156 5027  
 contract, formula variation of price 156 5026  
 contract, labour-only 156 5019  
 contract, lump sum 156 5028  
 contract, management 156 5018  
 contract, measured term 156 5023  
 contract, measurement 156 5032  
 contract, negotiated 156 5033  
 contract, serial 156 5021  
 contract, target cost 156 5031  
 contract, term 156 5022  
 contract, turnkey 156 5016  
 contract, variation of price 156 5025  
 contract document 156 5005  
 contract drawing 157 2013  
 contract period 156 5008  
 contract planner 160 3011  
 contract sum 156 4019  
 contracta, vena 250 7210  
 contraction, coefficient of 250 7203  
 contraction, end 250 5208  
 contraction joint 152 3201  
 contractor 100 6004, 160 3001  
 contractor, main 160 3002  
 contractor, management 160 3003  
 contracts manager 160 3006  
 contractual claim 156 6041  
 contraflow 241 7131  
 contraflow, segregated 241 7133  
 contrasting colour 138 3603  
 control 171 2019  
 control 250 5502  
 control, aesthetic 180 4002  
 control, area of special 180 3004  
 control, concrete mix 661 5502  
 control, cost 156 2009  
 control, crack 661 5508  
 control, development 180 4001  
 control, emergency gas 310 2208  
 control, gas meter 310 2305  
 control, passenger 322 1208  
 control, quality 171 2020  
 control, traffic 241 7104  
 control circuit 310 5309  
 control film, solar 141 6002  
 control glass, solar 141 3004  
 control gypsum plasterboard, vapour 662 5303  
 control hump, speed 241 2220  
 control laminated glass, ultraviolet 141 3016  
 control layer, vapour 100 3202, 132 2304  
 control officer, building 160 2017  
 control valve, pressure 280 2009  
 controlled air incinerator 270 1418  
 controlled area 120 1014  
 controlled area, customs 243 5001  
 controlled area, pelican 241 7532  
 controlled area, zebra 241 7533  
 controlled barrier, manually 242 6207  
 controlled tipping 270 1503  
 controlled valve, automatically 250 6220  
 controller 241 7511  
 controller, differential temperature 310 6117  
 conurbation 180 3007  
 convection, open fire with 310 4407  
 convenience 120 5002  
 convenience, public 110 6007  
 conventional flue 310 8302  
 conversion 410 6012  
 conversion treatment 137 3011  
 converted timber 410 6015  
 convex head roofing nail 136 4315  
 conveyor 155 1011  
 conveyor, belt 155 3104  
 conveyor, elevating 155 3105  
 conveyor, passenger 322 3001  
 conveyor, pneumatic 322 3002  
 conveyor, pneumatic document 322 3003  
 conveyor, pneumatic waste 270 1216  
 conveyor, roller 155 3106  
 conveyor, screw 155 3103  
 cooling pond, nuclear fuel 310 6205  
 cooling tower 230 2022  
 coordinate axes 157 3001  
 coordinate plane 157 3002  
 coordinate system 153 1006  
 coordinating dimension 151 3020  
 coordinating plane 151 3018  
 coordinating size 151 3021  
 coordinating space 151 3019  
 coordination, dimensional 151 1009  
 coordination, modular 151 1010  
 coordinator device, door 136 6223  
 cope 260 4502  
 coping 100 3245, 510 1205  
 coping, gothic 510 1206  
 coping, platform 242 6110  
 coping, saddle 510 1207  
 coping, saddleback 510 1207

|                                                |                                                      |                                       |
|------------------------------------------------|------------------------------------------------------|---------------------------------------|
| coping, segmental 510 1208                     | cork beam pad 450 5014                               | cost analysis 156 4015                |
| copper light 141 3020                          | cork carpet 133 3311, 450 5009                       | cost check 156 2012                   |
| coppice shoot 130 6303                         | cork ceiling tile 450 5004                           | cost control 156 2009                 |
| coppicing 130 5106                             | cork expansion joint filler 450 5011                 | cost in use 156 2002                  |
| copse 130 3017                                 | cork expansion strip 450 5008                        | cost index 156 1011                   |
| corbel 210 5011                                | cork flambé, reproduction 450 2011                   | cost limit 156 2005                   |
| corbel plate 520 3202                          | cork flambé, virgin 450 2008                         | cost plan 156 2011                    |
| corbel sanitary appliance 330 1102             | cork floor tile 133 3310, 450 5002                   | cost planning 156 2010                |
| corbelling 510 1308                            | cork flooring underlay 450 5010                      | cost plus contract 156 5030           |
| cord, detonating 221 9124                      | cork gasket 450 5012                                 | cost reimbursement contract 156 5029  |
| cord, igniter 221 9122                         | cork oak 450 1001                                    | costing, life cycle 156 2003          |
| cordons 241 3131                               | cork paper 450 5005                                  | cotter joint, gib and 152 3122        |
| core 100 3530                                  | cork powder 450 4012                                 | coulter machine 520 2501              |
| core 250 2304                                  | cork product, anti-vibration 450 5013                | count, automatic traffic 241 3126     |
| core, gypsum plasterboard 662 5401             | cork tree 450 1001                                   | count, manual classified 241 3127     |
| core, reactor 310 6206                         | cork wall tile 450 5003                              | counter 138 3111                      |
| core drill 155 2211                            | cork wallpaper 450 5006                              | counter batten 132 3014               |
| core form 650 2044                             | corkboard 450 5001                                   | counter drain 260 5515                |
| core former 662 4405                           | corkwaste 450 3006                                   | counter flap catch 136 5409           |
| core formwork 650 1024                         | corkwaste, common 450 3007                           | counter flap hinge 136 4121           |
| core frame 440 1221                            | corkwood 450 3001                                    | counter top basin 330 1204            |
| core gap 430 2603                              | corkwood, scraped 450 3005                           | counter wall 260 8403                 |
| core gap, hidden 430 2605                      | corkwood piece 450 3002                              | counterfort 221 4108                  |
| core gap, visible 430 2604                     | corkwood plank 450 3003                              | counterfort drain 221 4302            |
| core plywood 430 2405                          | corkwood refuse 450 3004                             | counterweight 322 1211                |
| core plywood, wood based 430 2407              | corner, mitred 132 4237                              | country, open 180 3036                |
| core rail 134 3023                             | corner applicator, plasterboard<br>jointing 662 6302 | country planning 180 2003             |
| core roll 132 5301, 152 3501                   | corner bead, plasterboard<br>jointing 662 6202       | countryside 180 3036                  |
| core strength 661 3104                         | corner finisher, plasterboard<br>jointing 662 6303   | county road 241 1016                  |
| core wall 250 2305                             | corner flashing 132 5321                             | couple roof 132 1201                  |
| cork 450 1002                                  | corner joint 152 3705                                | couple roof, close 132 1202           |
| cork, adze winter virgin 450 2007              | corner piece (1) 132 5204                            | coupled light 135 4029                |
| cork, agglomerated 450 4004                    | corner piece (2) 132 5321                            | coupled WC suite, close 330 1315      |
| cork, composition 450 4006                     | corner post 440 1211                                 | coupled window 135 4029               |
| cork, expanded granulated 450 4003             | corner roller, plasterboard<br>jointing 662 6304     | coupling 330 3108                     |
| cork, expanded pure<br>agglomerated 450 4007   | corner scraper 662 3402                              | coupling, waste 330 3825              |
| cork, granulated 450 4002                      | corner shingling, laced 132 4412                     | course 132 4104                       |
| cork, hatchet winter virgin 450 2006           | corner tape, plasterboard<br>jointing 662 6214       | course 510 1303                       |
| cork, noticeboard 450 5007                     | cornice 510 2213                                     | course, band 510 2216                 |
| cork, ordinary virgin 450 2005                 | cornice, ceiling 133 4108                            | course, base 510 1304                 |
| cork, pure agglomerated 450 4005               | corporation, development 180 5002                    | course, blocking 510 2215             |
| cork, raw 450 2001                             | correlator, leak noise 280 7018                      | course, creasing 510 2221             |
| cork, raw refuse 450 2015                      | corridor 100 2402, 120 3003                          | course, crown 132 5210                |
| cork, regranulated 450 4009                    | corrosion inhibiting admixture 640 5004              | course, damp proof 100 3507, 510 1503 |
| cork, regranulated<br>composition 450 4011     | corrosion resistance 172 3403                        | course, eaves 132 4107                |
| cork, regranulated insulation 450 4010         | corrugated fastener 136 4228                         | course, lacing 510 2218               |
| cork, reproduction 450 2009                    | corrugated steel buried<br>structure 241 3511        | course, oversailing 510 2219          |
| cork, summer virgin 450 2003                   | corrugation 241 6104                                 | course, regulating 241 5401           |
| cork, summer virgin augment 450 2004           | corrugation 242 7718                                 | course, ribbon 132 4105               |
| cork, unexpanded pure<br>agglomerated 450 4008 | corrugation filler 132 5205                          | course, shadow 132 4405               |
| cork, virgin 450 2002                          | cost 100 7029, 156 1010                              | course, soldier 530 4005              |
| cork, worked 450 4001                          |                                                      | course, staggered butt 132 4406       |
|                                                |                                                      | course, straight butt 132 4407        |
|                                                |                                                      | course, string 510 2217               |
|                                                |                                                      | course, string (dep.) 510 2216        |

- course, thatch 132 6015  
 course, undereaves 132 4109  
 course, wearing 241 3409  
 course at eaves, double 132 4108  
 course brick, damp proof 530 2015  
 course tile, top 132 4213  
 coursed rubble wall 520 3304  
 courses, brought to 520 3310  
 courses, diminishing 132 4106  
 coursing, double 132 4405  
 court 180 3031  
 court, law 110 3006  
 court yard 180 3031  
 courtyard 120 1010  
 cove 133 1005, 440 2606  
 cove, gypsum 662 5207  
 cover 172 2015, 280 8004  
 cover, access 330 6201  
 cover, concrete 210 4314, 661 1003  
 cover, cut and 223 3024  
 cover, easy-clean 330 6202  
 cover, glazing edge 141 1019  
 cover, inspection 330 6203  
 cover, manhole 330 6204  
 cover, nominal 661 7117  
 cover, sealed 270 3216  
 cover, seat and 330 1402  
 cover block 650 2022  
 cover fillet 440 2604  
 cover flashing 132 8203  
 cover layer 260 8310  
 cover meter 661 4405  
 cover mould 440 2513  
 cover soaker 132 5208  
 cover width 132 7004  
 covered filler rod 155 6023  
 covered way 120 3002  
 covering, double skin roof 132 5203  
 covering, floor 133 1002  
 covert 130 3018  
 coving (dep.) 133 1005, 440 2606  
 cowl 310 8411  
 crack, hair line 137 4023, 210 2203  
 crack, shrinkage 661 3303  
 crack control 661 5508  
 crack inducer 241 5420  
 cracking, crow's foot 137 4027  
 cracking, map 661 3204  
 cracking, star 242 7714  
 cradle 155 3706  
 cradle 330 2412  
 cradling 100 3525, 440 1218  
 cradling, snow 132 2205  
 cramp 136 4206, 520 3201  
 cramp, beam 650 2018  
 cramp, slate 520 3204  
 cramp-iron 136 4206  
 crane 155 1009  
 crane, climbing 155 3206  
 crane, derrick 155 3202  
 crane, guy-derrick 155 3204  
 crane, jib 155 3201  
 crane, mast 155 3202  
 crane, overhead travelling 155 3208  
 crane, portal gantry 155 3209  
 crane, self-erecting tower 155 3207  
 crane, tower 155 3205  
 crane, gantry 230 2017  
 crane weigher 155 3602  
 cranked pull handle 136 6112  
 cranked ridge sheet 132 5211  
 cranked sheet 132 5202  
 crash barrier 241 2212, 241 2213  
 crash cushion 241 2222  
 crawl space 120 3019  
 crawler lane 241 2106  
 crawler tracks 155 1008  
 crawlway 100 2405, 120 3019  
 craze, tile 131 5126, 133 3411  
 crazing 137 4025  
 crazing 661 3204  
 CRCP 241 3406  
 creasing course 510 2221  
 creek 260 3104  
 creep (1) 221 2245  
 creep (2) 210 2101, 221 3110, 222 4015  
 creep, cattle 241 3508  
 creep, dimensional 223 2005  
 creep, rail 242 7707  
 creep resistance 242 7308  
 creeper 130 6209  
 crematorium 110 8007  
 crescent 180 3051  
 crest 132 3012  
 crest 250 5207  
 crest, spillway 250 3201  
 crest gate 250 6108  
 crest of dam 250 2301  
 crest weir, fixed 250 5202  
 crib 222 2018  
 crib 242 7409  
 crib dam 250 2219  
 crimped wire 661 7407  
 crimping 410 8407  
 crinoidal 520 1320  
 cripple, rail 242 7722  
 cripple stud 131 2305  
 criterion for similarity 250 7706  
 critical depth 250 7505  
 critical flow 250 7504  
 critical gradient 250 7506  
 critical slip circle 221 5009  
 critical velocity (1) 250 7401  
 critical velocity (2) 250 7507  
 critical velocity, lower 250 7405  
 critical velocity, upper 250 7406  
 crocodiling 137 4026  
 crook 132 6016  
 crook 410 8139  
 crop 130 6501  
 crop, catch 130 6502  
 crop, forage 130 6504  
 crop, inter 130 6503  
 crop, smother 130 6506  
 crop rotation 130 5107  
 cropper, bar 661 4409  
 cross 330 3203  
 cross, reducing 330 3204  
 cross break 410 8125  
 cross connection 330 7109  
 cross cut saw, masonry 520 2401  
 cross cutting 410 6014  
 cross garnet hinge 136 4118  
 cross grain 410 4103  
 cross grained float 662 3406  
 cross grained plywood 430 2402  
 cross head 230 4016  
 cross joint 152 3306, 510 1406  
 cross level 242 7215  
 cross poling 221 7031  
 cross regulator 250 5302  
 cross section, timber 410 1031  
 cross shake 410 8116  
 cross spar 132 6017  
 cross tee 133 4211  
 cross vent 330 2317  
 cross-banded plies 430 2113  
 cross-raking 130 5210  
 crossfall 241 4019  
 crossing 242 2309  
 crossing 280 6007  
 crossing, accommodation 242 6203  
 crossing, all welded 242 5101  
 crossing, angle of 242 2310  
 crossing, automatic open 242 6205  
 crossing, barrow 242 6206  
 crossing, built-up 242 5103  
 crossing, cast 242 5104  
 crossing, common 242 5105  
 crossing, composite 242 5103  
 crossing, compound 242 2324  
 crossing, cycle 241 2219  
 crossing, diamond 242 2322  
 crossing, elbow 242 5106  
 crossing, level 242 6201

- crossing, obtuse 242 5106  
crossing, occupation 242 6202  
crossing, open 242 6204  
crossing, pedestrian 241 2215  
crossing, pelican 241 2217  
crossing, school 241 2218  
crossing, scissors 242 2321  
crossing, semi-welded 242 5102  
crossing, sleeved 280 6008  
crossing, spring wing 242 5108  
crossing, swing nose 242 5107  
crossing, swing wing 242 5108  
crossing, switch diamond 242 2323  
crossing, zebra 241 2216  
crossing baseplate 242 5208  
crossing bearer, concrete 242 5211  
crossing chair 242 5207  
crossing gap 242 7403  
crossing intersection point 242 7210  
crossing layout, switch and 242 2215  
crossing nose 242 5206  
crossing plate 155 5201  
crossing point rail, common 242 5203  
crossing point rail, obtuse 242 5205  
crossing splice rail, common 242 5204  
crossing throat 242 7403  
crossing timber 242 5210  
crossing vee 242 5201  
crossing with slip roads,  
diamond 242 2324  
crossover 242 2320  
crossover (1) 241 1034  
crossover (2) 241 1035  
crossover, scissors 242 2321  
crosswise laminate 137 6208  
crow, jim 242 8209  
crown 130 6307  
crown 241 4018  
crown, tunnel 223 2002  
crown course 132 5210  
Crown land 180 3023  
crown of rail 242 3122  
crow's foot cracking 137 4027  
CRP 222 3046  
cruciform joint 152 3708  
crude sewage 270 3103  
crump weir 250 5206  
crushed gravel 630 2003  
crushed gravel fines 630 2008  
crushed rock 630 2001  
crushed rock fines 630 2007  
crusher 155 7202  
crusher, cone 155 7204  
crusher, gyratory 155 7204  
crusher, impact 155 7205  
crusher, jaw 155 7203  
crusher-run aggregate 630 2006  
crushing value, aggregate 241 6205  
cryoturbation 221 2232  
cryptocrystalline 520 1308  
crystal display sign, liquid 138 6409  
crystal display sign, reflective  
liquid 138 6410  
crystal display sign, transmissive  
liquid 138 6411  
cube, standard concrete 661 2203  
cube strength 661 3101  
cube strength, estimated in situ 661 3102  
cube test 661 5101  
cube test, preliminary 661 5102  
cube test, works 661 5103  
cubic measurement 153 6203  
cubical aggregate 630 1404  
cubicle 120 2020  
cul-de-sac 180 3049  
cultivar 130 6105  
cultivation 130 5101  
culvert 241 5302, 260 2405  
culvert, box 241 5303, 260 5303  
culvert, chain 260 4322  
culvert, scour 250 2125  
cup 410 8403  
cup screen 270 2212  
cup shake 410 8120  
cup socket, screw 136 4607  
cup washer, screw 136 4606  
cupboard door catch 136 5408  
cupboard furniture 136 6402  
cupboard knob 136 6119  
cupro-solvency 330 9203  
curb rafter 210 5315  
CURCULIONIDAE 410 8313  
curing, accelerated 661 5404  
curing, concrete 661 5401  
curing, steam 661 5402  
curing adhesive, cold 136 2202  
curing adhesive, moisture 136 2228  
curing blanket 661 4406  
curing compound 661 2116  
curing sealant, moisture 136 2309  
curly grain 410 4109  
current 250 7304  
current (dep.) 260 7302  
current, alternating 310 5110  
current, direct 310 5111  
current, earth leakage 310 5411  
current, electric 172 3801, 310 5103  
current, non-tidal 260 7302  
current, overload 310 5109  
current, surge 260 7304  
current, wind stress 260 7303  
current meter 250 5525  
current source, polyphase 310 5207  
current source, single phase 310 5205  
curtail step 134 3010  
curtain 137 4010  
curtain, drainage 250 2318  
curtain, grout 250 2310  
curtain plate 223 5013  
curtain wall 100 3234, 131 2123  
curtain walling 131 5202  
curvature, degree of 241 4008  
curvature, tile 131 5124, 133 3409  
curvature arch dam, double 250 2212  
curve, backwater 250 7603  
curve, capacity 250 2118  
curve, circular 242 7203  
curve, compound 241 4006, 242 7204  
curve, discharge 250 7209  
curve, diversion 241 3137  
curve, drawdown (1) 250 7604  
curve, drawdown (2) 250 7605  
curve, flow duration 260 3401  
curve, horizontal 241 4001  
curve, oxygen sag 270 3417  
curve, rating 250 7512, 260 3402  
curve, reverse 241 4007, 242 7205  
curve, stress/strain 210 4401  
curve, switch 242 7208  
curve, transition 241 4003, 242 7202  
curve, vertical 241 4002, 242 7213  
curved end sheet 132 5212  
curved glass 141 3028  
curved planed switch 242 4102  
curved planed switch, improved 242 4103  
curved planed switch rail 242 4204  
cushion, crash 241 2222  
cushion, water 250 3302  
cushion edge 131 5122  
cuspidor, dental 330 1239  
customs controlled area 243 5001  
cut 157 1005  
cut 221 4114, 241 5201  
cut 223 1033  
cut 260 3108  
cut, burn 223 1034  
cut, depth of 242 3409  
cut, overlap and double 137 3037  
cut, side 221 4117  
cut and bracketed string 134 3038  
cut and cover 223 3024  
cut and fill 221 4116, 241 5203  
cut and mitred string 134 3037  
cut and shuffle 153 6106  
cut away front seat 330 1404  
cut back bitumen 241 5133

- cut clasp nail 136 4326  
cut floor brad 136 4327  
cut lath nail 136 4328  
cut nail 136 4305  
cut nail (dep.) 136 4326  
cut off, grout 250 2310  
cut off drain 221 4301  
cut off level 222 4016  
cut size board 430 1008  
cut string 134 3036  
cut-off 340 1206  
cut-off, depth of 221 5010  
cut-off, early 241 7517  
cut-off depth 250 2309  
cut-off trench 250 2307  
cut-off wall 250 2308  
cutout 310 5609  
cut-out character sign 138 6315  
cutter, bolt 155 6045  
cutter, clay 221 8001  
cutter, pipe 155 6011  
cutter boom 155 2139  
cutter suction dredger 155 7106  
cutting 130 6605  
cutting 221 4115, 241 5202  
cutting 410 6029  
cutting, cross 410 6014  
cutting, deep 410 6017  
cutting, flat 410 6018  
cutting, rooted 130 6606  
cutting, rough 130 5314  
cutting, Winchester 132 4240  
cutting back 130 5305  
cutting check 430 2616  
cutting edge 223 5011  
cutting plane 157 3003  
cutting up 130 5306  
cutting way 520 1603  
cutting-out piece 221 7044  
cutting/welding equipment, oxy-acetylene 155 6014  
cuttings 132 4101  
cutwater 260 3404  
cycle, signalling 241 7510  
cycle, tidal 260 7417  
cycle, water 260 2401  
cycle crossing 241 2219  
cycle lane 241 1039  
cycle track 100 1232, 180 3055, 241 1038  
cyclonic separator 270 3310  
cylinder 136 5110  
cylinder 330 5011  
cylinder (dep.) 222 2007  
cylinder, gate 260 4319  
cylinder, standard concrete 661 2204  
cylinder, traffic 155 5217  
cylinder compression test 661 5106  
cylinder latch 136 5301  
cylinder latch knocker 136 6310  
cylinder lock 136 5201  
cylinder locking bar 136 6221  
cylinder night latch 136 5203  
cylinder pit 260 4320  
cylinder pull 136 6121  
cylinder rose 136 6306  
cylinder strength 661 3103  
cylindrical illuminance 340 1110  
cylindrical knuckle bearing 230 6012  
D screen 270 3304  
dab joint 132 3704  
dabbed 520 5213  
dabbled (Scotland) 520 5213  
dado 131 4003  
dam 100 1249, 250 1003  
dam, arch 250 2204  
dam, arch buttress 250 2213  
dam, buttress 250 2206  
dam, constant angle arch 250 2211  
dam, constant radius arch 250 2210  
dam, crest of 250 2301  
dam, crib 250 2219  
dam, double curvature arch 250 2212  
dam, earth 250 2202  
dam, earth fill 250 2202  
dam, embankment 250 2201  
dam, flat slab buttress 250 2214  
dam, flexible 260 4508  
dam, gabion 250 2218  
dam, gravity 250 2203  
dam, gravity arch 250 2205  
dam, heel of 250 2302  
dam, hydraulic fill 250 2208  
dam, limpet 260 6108  
dam, mine tailings 250 2209  
dam, multiple arch 250 2213  
dam, prestressed 250 2216  
dam, rock fill 250 2207  
dam, solid head buttress 250 2215  
dam, toe of 250 2303  
dam, top of 250 2301  
dam break wave 250 8012  
dam formwork 650 1010  
dam freeboard 250 2117  
dam membrane 250 2319  
dam plate 223 5014  
damage, ambrosia beetle 410 8306  
damage, bark borer 410 8307  
damage, beehole borer 410 8315  
damage, common furniture beetle 410 8308  
damage, death watch beetle 410 8309  
damage, house longhorn beetle 410 8310  
damage, lymexyloid beetle 410 8311  
damage, marine borer 410 8317  
damage, powder post beetle 410 8312  
damage, termite 410 8314  
damage, wood boring weevil 410 8313  
damage, woodwasp 410 8316  
damage only accident 241 3109  
damages, liquidated 156 6033  
damp proof course 100 3507, 510 1503  
damp proof course brick 530 2015  
damp proof lathing 662 3213  
damp proof  
    membrane 100 3508, 133 3118  
damp resisting plaster 662 2206  
damper, flue 310 8405  
dampness 172 3410  
dancing step 134 3015  
danger area 120 1015, 221 9403  
danger lamp, road 155 5216  
darby 662 3403  
dark room 120 2025  
dash, dry 661 6013  
dash, shingle 661 6013  
date, completion 156 6026  
datum 153 1015  
datum 157 3007  
datum, chart 260 7423  
datum, gauge 250 5511  
datum, ordnance 153 1016  
daub, wattle and 131 2208  
day, useful sun 340 2008  
day joint 152 3115  
daylight 340 2004  
daylight contour 340 2013  
daylight factor 340 2011  
daylight factor, average 340 2012  
daylight size 141 5007  
daylight width 132 7006  
daywork 156 6016  
dead bolt 136 5504  
dead knot 410 5005  
dead leg (1) 330 2326  
dead leg (2) 330 2327  
dead load 210 1203  
dead shore 210 5402, 221 7011  
dead storage 250 2113  
deadlock 136 5204  
deadweight roller 155 4102  
deaeration 270 3333  
deal 420 1205  
death watch beetle damage 410 8309  
debacked waste 450 3009  
debris line 260 9408

- debris slide 221 2267  
 deburring 137 3004  
 decant lock 223 5035  
 decantation test 661 8302  
 decanting arm 270 3324  
 decanting channel 270 2216  
 decay 410 8204  
 decay, incipient 410 8205  
 deceleration lane 241 2108  
 dechlorination 270 4317  
 deciduous shrub 130 6217  
 deciduous tree 130 6216  
 decision, planning 180 4031  
 deck (1) 100 3120, 230 4014  
 deck (2) 100 3121, 230 4027  
 deck, air 222 2001, 223 1036  
 deck, roof 132 1204  
 deck bridge 230 3011  
 deckboard 322 2007  
 decking 650 1017  
 decking (1) 100 3117  
 decking (2) 100 3208, 133 2007  
 decking, roof 132 1205  
 declination, solar 340 2007  
 decompression  
   sickness 222 5013, 223 3014  
 decompression sickness, type 1 222 5014, 223 3015  
 decompression sickness,  
   type 2 222 5015, 223 3016  
 decompression tables,  
   Blackpool 222 5012, 223 3013  
 decontamination unit 155 8107  
 decoration, wallcovering for  
   subsequent 137 6302  
 decorative high pressure  
   laminate 137 6209  
 decorative plywood 430 2411  
 decorator, interior 160 2002  
 deemed consent, development  
   with 180 4012  
 deep cutting 410 6017  
 deep freeze store 120 4008  
 deep pit 221 4126  
 deep seal trap 330 6304  
 deep trench 221 4121  
 deep water 260 7130  
 deep well 260 2403  
 deep well system 221 4404  
 deeping 410 6017  
 defect 100 7024, 137 1008, 410 1016  
 defect, lapping 137 4018  
 defect, performance 171 2013  
 defective 172 4003  
 defects certificate, completion of 156 6038  
 defects liability period 156 6037  
 defence works, flood 260 8104  
 defence works, sea 260 8102  
 deficiency, cant 242 7217  
 deficiency gradient, cant 242 7218  
 deflection 210 2102  
 deflection angle 241 4012  
 deflector, nappe 250 3204  
 deflector, wave 260 8206  
 deformation 210 2103  
 deformed bar 661 7201  
 deformed bar, cold worked 661 7202  
 deformed bar, hot rolled 661 7204  
 deformed wire 661 7403  
 defrosting equipment, pipe 155 6012  
 degreasing 137 3024  
 degree of curvature 241 4008  
 degree of saturation 221 2234  
 delamination 137 3032  
 delay detonator 221 9117  
 delay tank 310 6207  
 delayed action float operated  
   valve 330 4112  
 delegated road 241 1017  
 delineator, flat traffic 155 5218  
 delph ditch 260 5513  
 delta connection 310 5502  
 demand 241 7528  
 demand 280 8016  
 demand, biochemical oxygen 270 2309  
 demand, chemical oxygen 270 2310  
 demesne 130 3026  
 demolition ball 155 3603  
 demountable partition 131 3007  
 denitrification 270 2312  
 dense bitumen macadam 241 5122  
 dense concrete block 530 3002  
 dense tar macadam 241 5123  
 dense tar surfacing 241 5121  
 density 100 7021, 172 2003, 410 7008  
 density, bulk 221 2201  
 density, dry 221 2202  
 density, heat load 310 7012  
 density, maximum dry 221 2203  
 density, planning 180 4043  
 density, spectral 260 7114  
 density, traffic 241 7113  
 density, traffic flow 241 7109  
 density/moisture content relationship,  
   dry 221 2212  
 dental cuspidor 330 1239  
 dental treatment 223 3002  
 dentil slip 132 4234  
 deodourant 270 5005  
 deoxygenated air 223 3017  
 deoxygenation 270 3335  
 department store 110 4006  
 deposit, aeolian 221 2111  
 deposit, alluvial 221 2112  
 deposit, colluvial 221 2109  
 deposit, electroplated 137 2001  
 deposit, mineral 410 8131  
 deposit, multilayer 137 2004  
 deposit, wind 221 2111  
 depot, assembly 242 6214  
 depot, permanent way 242 6215  
 depth 151 2005  
 depth (dep.) 151 2003  
 depth, critical 250 7505  
 depth, cut-off 250 2309  
 depth, effective 210 4301  
 depth, hydraulic mean 250 7503  
 depth, normal 250 7502  
 depth, relative 260 7127  
 depth, texture 241 5134  
 depth bead, plasterwork 662 3217  
 depth gauge 250 5514  
 depth of cut 242 3409  
 depth of cut-off 221 5010  
 depth of patent glazing 141 5016  
 depth of penetration 221 5011  
 derelict land 180 3026  
 dermatitis causing 172 3506  
 derrick, scotch 155 3203  
 derrick crane 155 3202  
 desalination 270 4318  
 descender 138 3113  
 description 153 6207  
 descriptions, library of 153 6214  
 descriptive specification 156 3010  
 design, computer aided 157 1009  
 design, concrete mix 661 5501  
 design, plastic 210 4311  
 design and construct contract 156 5015  
 design flood 260 2208  
 design guidance 180 4005  
 design life 172 4009  
 design load, pile 222 4007  
 design lumens, lighting 340 1403  
 design pressure, internal 280 8009  
 design speed 241 7117  
 design storm 260 2207  
 design-mix asphalt 241 5115  
 designated fabric 661 7302  
 designed mix 661 2101  
 designer 160 2001  
 designer, interior 160 2002  
 desk top sign 138 7202  
 destination, primary 241 3120  
 destination survey, origin and 241 3130  
 destratification 260 9121  
 destressing 242 9114  
 desulpho gypsum 610 3211

- detail drawing 157 2012  
 detailed fabric 661 7304  
 detection circuit 321 4002  
 detection device 321 4003  
 detector 241 7512  
 detector, cable 280 7016  
 detector, pipe 280 7017  
 detector, rail flaw 242 8204  
 detention area, flood 260 2227  
 determination 156 6030  
 detonating cord 221 9124  
 detonating relay 221 9125  
 detonator 221 9116  
 detonator, delay 221 9117  
 detritus 270 3116  
 develop and construct contract 156 5017  
 development 180 1004  
 development, comprehensive 180 4014  
 development, hazardous 180 4013  
 development, permitted 180 4011  
 development, related 180 4022  
 development, reversionary 180 4021  
 development control 180 4001  
 development corporation 180 5002  
 development order, general 180 4006  
 development order, special 180 4007  
 development plan 180 4003  
 development with deemed consent 180 4012  
 deviation 151 4010  
 deviation, actual 151 4015  
 deviation, lower permitted 151 4014  
 deviation, performance 171 2007  
 deviation, standard 151 4011  
 deviation, systematic 151 4012  
 deviation, upper permitted 151 4013  
 deviation angle 241 4011  
 device, anti, splash 330 6102  
 device, backflow prevention 330 6103  
 device, cavity separating 131 2417  
 device, detection 321 4003  
 device, direction indicating 153 4011  
 device, door coordinator 136 6223  
 device, starting 340 4207  
 device, surface indicating 153 4012  
 device, telecommunications terminal 321 3101  
 Devon reed 132 6005  
 dewatered concrete, vacuum 620 4020  
 dewatering 100 1203, 221 1010  
 dewatering, multi-stage 221 4407  
 dewatering, sludge 270 2315  
 dewatering, vacuum 661 4317  
 dewatering equipment 155 4303  
 dezincification 330 9103  
 diagonal grain 410 4106  
 diagonal grain 430 2203  
 diagonal slate 132 4307  
 diagram 100 5209, 157 1002  
 diagram, mass 260 2225  
 diagram, sunpath 340 2010  
 diamond crossing 242 2322  
 diamond crossing, switch 242 2323  
 diamond crossing with slip roads 242 2324  
 diamond junction, grade-separated 241 3311  
 diamond saw 520 2403  
 diamonding 410 8409  
 diaphragm, front shield 223 5013  
 diaphragm float operated valve 330 4124  
 diaphragm pump 250 6311  
 diaphragm, rear shield 223 5014  
 diaphragm valve 250 6218  
 diaphragm wall 131 2109, 210 6201  
 diaphragm wall 221 4110, 222 2011  
 die 510 2224  
 dielectric constant 172 3810  
 diesel welding set 155 6019  
 differ 136 5106  
 difference, electric potential 172 3808  
 differential temperature controller 310 6117  
 diffraction 260 7136  
 diffuse reflection glass 141 3019  
 diffuse-porous wood 410 2013  
 diffused lighting 340 3304  
 diffuser 250 6321  
 diffuser, outfall 270 3411  
 diffusion treatment 410 9009  
 diffusivity 172 3121  
 digested sludge 270 3112  
 digester, sludge 270 3316  
 digger, drum 223 5002  
 digging 130 5201  
 digging, double 130 5203  
 digging, single 130 5202  
 digging in 130 5217  
 digital ground model 241 4022  
 digital mapping 157 2015  
 dike 100 1250, 260 8402  
 diluting receiver 330 5012  
 dilution gauging 250 5524  
 dimension 100 7003, 151 2001, 172 2004  
 dimension, centre to face 152 1011  
 dimension, coordinating 151 3020  
 dimension stock 420 1303  
 dimensional analysis 100 5109  
 dimensional coordination 151 1009  
 dimensional creep 223 2005  
 dimensional stability 172 3404, 410 7023  
 dimensional tolerance 151 4001  
 dimensions 153 6212  
 dimensions, running 157 3008  
 dimetric projection 157 3021  
 diminished stile 440 2216  
 diminishing bell butt joint 152 3601  
 diminishing courses 132 4106  
 dimmer 340 4201  
 dining room 120 2011  
 diode sign, light emitting 138 6413  
 diorite 520 1114  
 dip 221 2249  
 dip 520 1505  
 dip coating, hot 137 3016  
 dipper dredger 155 7104  
 dipping 410 9007  
 direct acting hydraulic lift 322 1105  
 direct action 210 1102  
 direct bedding 131 5133  
 direct billing 153 6108  
 direct circulation boring 222 5004  
 direct current 310 5111  
 direct fastening 242 3220  
 direct glare 340 1204  
 direct glazed light 135 4023  
 direct hot water supply system 330 9316  
 direct lighting 340 3301  
 direct print plywood 430 2512  
 direct solar heating system 310 6104  
 direction indicating device 153 4011  
 direction sign 138 2201  
 direction sign, advance 138 2202  
 directional census 241 3129  
 directional drilling 223 3033  
 directional lighting 340 3303  
 directory sign 138 2209  
 disability glare 340 1202  
 disc feed 330 4121  
 disc screen 270 2210  
 disc sign, flip 138 6408  
 disc tap, ceramic 330 4204  
 disc tumbler mechanism 136 5520  
 discharge 260 1006  
 discharge, coefficient of 250 7202  
 discharge apron 260 8319  
 discharge consent 270 3401  
 discharge curve 250 7209  
 discharge lamp 340 4103  
 discharge pipe 330 2309  
 discharge pipe, branch 330 2311  
 discharge stack 330 2310  
 discharge valve 250 6202  
 discharge vehicle, horizontal 270 1306  
 discharge vehicle, vertical 270 1307  
 discoloration 172 4002  
 discomfort glare 340 1203

- disconnecting trap 330 6307  
discount, cash 156 6013  
discount, trade 156 6014  
dish 410 8404  
disinfection 270 2302  
disintegration 270 3325  
dismantleability 172 6008  
dispersivity, light 172 3613  
displacement 138 5105  
displacement, horizontal 138 5106  
displacement, vertical 138 5107  
displacement pile 222 3012  
displacement pump, positive 250 6302  
display sign, liquid crystal 138 6409  
display sign, reflective liquid crystal 138 6410  
display sign, transmissive liquid crystal 138 6411  
display unit, visual 321 3106  
disposal at sea 270 1504  
disposal unit, waste 330 6118  
disruption 156 6022  
dissipator, energy 250 3301  
dissolved salts, total 260 9125  
dissolved solids, total 260 9127  
distance, braking 241 7125  
distance, emergency 243 2008  
distance, full overtaking sight 241 3209  
distance, reaction 241 7127  
distance, sight 241 3204  
distance, sighting 242 7609  
distance, stopping sight 241 3208  
distance, viewing 138 5104  
distance, visibility 241 3204  
distance headway 241 7122  
distance measuring instrument, electro-magnetic 153 4009  
distance piece 136 4722  
distortion, track 242 7706  
distributing pipe 330 2320  
distribution 310 1005  
distribution, district heating primary 310 7008  
distribution, district heating secondary 310 7009  
distribution, particle size 221 2218  
distribution, transverse 241 7115  
distribution, trip 241 3141  
distribution, under-carpet 321 1112  
distribution, under-floor 321 1111  
distribution bar 661 7206  
distribution board 310 5508  
distribution frame, British Telecommunications 321 1108  
distribution frame, user 321 1109  
distribution main 280 6002  
distribution point 321 1106  
distribution reservoir 270 4403  
distribution system, internal cable 321 1105  
distribution system, radio or television 321 2002  
distribution system, telecommunications 321 1104  
distribution system, water 270 4402  
distributor 270 3319  
distributor road 241 1020  
distributory canal 260 5305  
district gas governor 310 2203  
district heating 310 7001  
district heating four pipe system 310 7007  
district heating primary distribution 310 7008  
district heating secondary distribution 310 7009  
district heating three pipe system 310 7006  
district heating two pipe system 310 7005  
ditch 260 5516  
ditch, delph 260 5513  
ditch, double oxidation 270 3322  
ditch, oxidation 270 3321  
ditch, soak 260 5514  
ditching 130 5404  
diurnal tide 260 7401  
diverging 241 7210  
diverging lane 241 2108  
diversion (1) 241 1025  
diversion (2) 241 1026  
diversion curve 241 3137  
diversion weir 250 5210  
diversity factor 330 9205  
diverted traffic 241 7206  
diverter, draught 310 8406  
diverter assembly 330 4213  
divide 260 2213  
divided carriageway 241 1010  
divided flow combination tap assembly 330 4212  
dividing strip 133 3115  
do-nothing road network 241 3114  
dock 260 1014  
dock, cattle 242 6109  
dock, dry 100 1255, 260 6102  
dock, graving 260 6102  
dock, loading 242 6109  
dock, tidal 260 6103  
dock, wet 260 6101  
docking 530 5002  
docking block 260 6104  
dockyard 260 6109  
document, contract 156 5005  
document conveyor, pneumatic 322 3003  
dog 136 4204, 221 7046  
dog hole 410 8508  
dog tothing 530 4004  
dog-ear 132 3004  
dog-leg stair 134 2007  
dog-legged stair 134 2007  
dogs and chains 520 2601  
dogs, timber 242 8216  
dolerite 520 1110  
dolly 222 6012  
dolly, long 222 6014  
dolly point 520 2204  
dolomite 520 1315  
dolomitic lime 610 3105  
dolomitic lime, hydrated 610 3115  
dolphin 100 1257, 260 6501  
dolphin, bell 260 6506  
dolphin, berthing 260 6505  
dolphin, breasting 260 6505  
dolphin, flexible 260 6503  
dolphin, lead-in 260 6504  
dolphin, mooring 260 6502  
dolphin, warping 260 6504  
dome 230 2008  
domestic hot water supply system 330 9315  
domestic solid fuel appliance 310 4402  
domestic solid fuel appliance, approved 310 4404  
domestic solid fuel appliance, freestanding 310 4409  
domestic solid fuel appliance, inset 310 4410  
domestic waste 270 1104  
domical grating 330 3117  
door 100 3302, 135 3001  
door, access 650 2015  
door, casement 135 3020  
door, double 135 3012  
door, external 135 3002  
door, flush 135 3016  
door, flush panelled 135 3018  
door, folding 135 3010  
door, framed and ledged 135 3027  
door, framed ledged and braced 135 3028  
door, glass 135 3022  
door, glazed 135 3021  
door, inspection 310 8205  
door, internal 135 3003  
door, landing 322 1214  
door, ledged 135 3025  
door, ledged and braced 135 3026  
door, lift car 322 1213  
door, overhead 135 3014  
door, panelled 135 3017

- door, plastics 135 3023  
 door, pointing 260 3408  
 door, revolving 135 3008  
 door, side hung 135 3006  
 door, sliding 135 3009  
 door, sliding folding 135 3011  
 door, square panelled 135 3019  
 door, stable 135 3024  
 door, swing 135 3007  
 door, tidal 260 3407  
 door, trap 135 3004  
 door, trap (dep.) 650 2015  
 door, up and over 135 3013  
 door bell 136 6313  
 door catch, cupboard 136 5408  
 door chain 136 6216  
 door closer 136 6207  
 door closer, automatic 136 6213  
 door closer, concealed 136 6212  
 door closer, jamb mounted 136 6209  
 door closer, overhead 136 6210  
 door closer, surface mounted 136 6211  
 door coordinator device 136 6223  
 door former 650 2042  
 door frame 100 3316, 135 2003  
 door furniture 100 3521, 136 6401  
 door guard rail 136 6222  
 door handle 136 6102  
 door handle, sliding 136 6103  
 door handle, trap 136 6104  
 door holder 136 6218  
 door jamb 135 2005  
 door knob 136 6117  
 door knob, centre 136 6118  
 door knocker 136 6308  
 door leaf 135 3005  
 door limiter 136 6217  
 door lining 135 2004  
 door lock, glass 136 5212  
 door operator, automatic 136 6213  
 door plate 136 6301  
 door stop 135 2014  
 door stop 136 6214  
 door strip 136 3006  
 doorset 135 2016  
 dormer window 100 3307, 135 4006  
 dormitory 120 2007  
 dosing point 270 2114  
 dosing siphon 270 3320  
 dot, lead 132 5315  
 dot, lead capped 132 5313  
 dot, plastering 662 3303  
 dot, soldered 132 5314  
 dote 410 8205  
 double acting hammer 222 6004  
 double branch 330 3202  
 double cantilevered stair 134 2003  
 double check valve assembly 330 4106  
 double coated adhesive tape 136 3015  
 double course at eaves 132 4108  
 double coursing 132 4405  
 double curvature arch dam 250 2212  
 double cut, overlap and 137 3037  
 double digging 130 5203  
 double door 135 3012  
 double glazed window 135 4014  
 double glazing 141 1010  
 double glazing unit, asymmetrical hermetically sealed 141 2010  
 double glazing unit, hermetically sealed 141 2009  
 double glazing unit, symmetrical hermetically sealed 141 2011  
 double head slutter nail 136 4311  
 double headed nail 136 4311  
 double hung sash window 135 4015  
 double insulation 310 5703  
 double junction 242 2319  
 double lap joint 152 3104  
 double leaf wall 131 2104  
 double lock 260 4202  
 double mini roundabout, at grade 241 3316  
 double orifice air valve 280 2004  
 double oxidation ditch 270 3322  
 double pantile 132 4209  
 double pipe ring 330 2407  
 double pole switch 310 5606  
 double return stair 134 2006  
 double roll verge tile 132 4216  
 double sided adhesive tape 136 3015  
 double skin roof covering 132 5203  
 double tenons 440 2426  
 double triangle wall tie 131 5222  
 double vacuum treatment 410 9011  
 double welt 132 5319  
 double window 135 4011  
 double-lap tile 132 4202  
 dovetail, common 440 2437  
 dovetail, drawer 440 2438  
 dovetail, lapped 440 2438  
 dovetail, secret 440 2439  
 dovetail, through 440 2437  
 dovetail anchor 661 9105  
 dovetail joint 152 3415, 440 2435  
 dovetail slot 131 5216  
 dovetailed angle 440 2436  
 dovetailed halving joint 152 3417, 440 2441  
 dovetailed housed joint 152 3428, 440 2452  
 dowel 520 3203  
 dowel (dep.) 136 4316  
 dowel, rock 221 4210  
 dowel bar 661 7214  
 dowel pin 136 4316  
 dowel sleeve 661 7215  
 dowelled joint 152 3408, 440 2411  
 down bolt, holding 136 4503  
 down clip, holding 132 5311  
 downdrag 222 4014  
 downdrift 260 9512  
 downlight 340 5004  
 downlighter 340 5004  
 downpipe 330 2319  
 downward light output ratio 340 1510  
 dozer, angling 155 2104  
 dozer, straight 155 2105  
 dozer equipment 155 2103  
 draft tube 250 6410  
 drafted margin 520 5301  
 drafting chisel 520 2205  
 drag 520 2803  
 drag 662 4402  
 drag line 155 2111  
 drag shovel 155 2110  
 dragged 520 5225  
 drain 100 3425, 260 1005, 270 3201  
 drain, agricultural 260 5506  
 drain, arterial 260 5520  
 drain, box 260 5512  
 drain, counter 260 5515  
 drain, counterfort 221 4302  
 drain, cut off 221 4301  
 drain, field 260 5506  
 drain, filter 241 5301  
 drain, finger 250 2315  
 drain, french 241 5301, 260 5509  
 drain, garland 221 4304  
 drain, land 260 5506  
 drain, mole 260 5510  
 drain, rubble 241 5301, 260 5509  
 drain, sand 221 4308  
 drain, slope 221 4303  
 drain, subsoil 270 3413  
 drain, tile 260 5508  
 drain, vertical 221 4306  
 drain, wick 221 4307  
 drain chute 330 3501  
 drain plug 330 6114  
 drain tile 260 5507  
 drain valve 330 4111  
 drainage 100 3423, 221 1009, 260 1004  
 drainage, electro-osmotic 221 4409  
 drainage, field 260 5503  
 drainage, land 100 3424, 260 5501  
 drainage, land (dep.) 260 5503