

Transport for London

London Highway Maintenance and Projects Framework

Volume C

North Area



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Volume C – Method and rules to the Price List

North Area

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SECTION 1 General method and rules used to compile the Price List

Additional identified and defined terms	PL001	
		 (a) Client's Property has the meaning given to the term in the Scope.
		(b) Core Working Hours has the meaning given to the term in the Scope.
		(c) Day has the meaning given to the term in the Scope.
		(d) Existing Ground Level is the level of the ground before it is subject to any intervention from the <i>Contractor</i> in Providing the Service.
		(e) Hard Material is asphaltic concrete (or other bituminous materials), brick, concrete, reinforced concrete or rock which requires the use of mechanical breakers or splitters for its removal but excludes individual masses less than 0.20 cubic metres.
		(f) Percentage Adjustments are the percentages in Series 000 and are applied in accordance with the rules set out in this document.
		(g) The Quantity Bands are set out in the Price List part 2 and are where the rates and prices have been separated into bands to recognise the varying quantities that may be ordered by the <i>Service Manager</i> on an individual Task Order.
		(h) Series are the groupings that the Price List part 2 is divided into. The groupings do not necessarily follow those in the Technical Specification.
General directions	PL002	
	PL002.1	The Price List is provided in three parts.
		(a) The method and rules (this document).
		(b) The Price List part 1 includes the rates and prices for the Core Service.
		(c) The Price List part 2 includes the rates and prices to be used for compiling Task Price Lists and for assessing compensation events.
	PL002.2	Section 1 of this document contains the general method and rules used to compile the Price List. Additional method and rules for the rates and prices in the Price List part 2 are provided in Section 2 of this document.
	PL002.3	The rates and prices in the Price List are expressed to two

decimal places.

- PL002.4 When using the Price List part 2, quantities are expressed to one decimal place except for rates and prices where the unit is tonnes, cubic metres, kilometres, lane kilometres or kilogrammes in which case the quantities are expressed to two decimal places.
- PL002.5 The following are abbreviations used for units in the Price List.

Unit	abbr.	unit	abbr.
Millimetre	mm	tonne	t
Metre	m	day	day
square metre	m ²	sum	sum
cubic metre	m ³	number	no
Kilogramme	kg	hour	hr
Percentage	%	week	wk
Kilometre	km	item	item
lane kilometre	ln.km	year	yr

PL002.6 The rates and prices in the Price List are deemed to include the full cost of Providing the Service in accordance with the contract and, without limitation, include the cost of providing the following,

(i)	People, subcontractors, supervision including charges and other associated costs.
(ii)	Plant and Materials, storage and any associated costs.
(iii)	Equipment and any associated costs.
(iv)	Fixing, erecting and installing or placing of Plant and Materials in position.
(v)	All efforts associated with applying for or re- applying for, obtaining and managing permits, consents, licenses and the like including attending meetings and producing any documents or drawings as required.
(vi)	Temporary works except where stated in this document.
(vii)	Planning and programming of individual works and the <i>service</i> .
(viii)	Risks and insurances.
(ix)	Establishment charges including mobilisation and demobilisation.

(x)	Overheads and profit.
(xi)	Waste, landfill and other disposal taxes.
(xii)	Testing carried out by the <i>Contractor</i> including supplying results of tests, reports and certificates.
(xiii)	Checking, inspecting, examining, measuring and verifying Plant and Materials and workmanship including supplying results, and certificates.
(xiv)	Attendance and transport for and testing and inspections carried out by the <i>Service Manager</i> .
(xv)	Complying with quality management requirements including the quality management system and the quality plan.
(xvi)	Preparation and supply of detailed working drawings including evidence of completed work to the <i>Service Manager</i> .
(xvii)	Awaiting approvals and/or permits, consents, licenses and the like.
(xviii)	Calibration of testing equipment to quality assurance standards and maintaining to the required tolerances.
(xix)	The provision of <i>service areas</i> and any further temporary accommodation and mess facilities for the <i>Contractor</i> .
(xx)	Setting up at each site and movement between sites.
(xxi)	Implementing and maintaining a communication system for the <i>Contractor</i> .
(xxii)	Obligations and duties arising out of appointment as the Principal Contractor and the Principal Designer as set out in the Construction (Design and Management) Regulations 2015.
(xxiii)	Supervision of works and services.
(xxiv)	Site safety and security.
(XXV)	Constraints imposed by parking or loading restrictions.
(xxvi)	Attendance at meetings, preparation of reports

	and all other contract administration required by the Scope.
(xxvii)	Consultation with stakeholders including provision and distribution of publicity letters, leaflets and public consultation in connection with forthcoming works.
(xxviii)	Compliance and charges associated with Low Emission Zone, Ultra Low Emission Zone and Congestion Zone charges (for all schemes the physical extents, hours of operation and charge rates applicable at 21 June 2020).
(xxix)	Travelling to, between and from different locations on the Affected Property unless the unit of measurement is a measure of time.
(xxx)	Managing the <i>service</i> including providing any plans or documents.
(xxxi)	Adhering to the requirements of the contract for producing plans and Task Order programmes.
(xxxii)	Protecting the Client's Property and the property of Others.
(xxxiii)	Taking measures to deal with the existing flow of water, sewage and the like.
(xxxiv)	Complying with lane rental and any lane rental charges that are incurred.
(xxxv)	Manufacturing, erecting and dismantling any information boards.
(xxxvi)	Taking and providing progress photographs.
(xxxvii)	Making any maintenance arrangements whilst Providing the Service.
(xxxviii)	Any further requirements of the preamble to the Price List.

Summation of quantities

PL003

PL003.1 The rates and prices are used only once each when compiling the price for any work. Unless otherwise stated, the measurement of the Quantity Band for each item in each individual Task Order or work order is the summation of quantities for each item within that Task Order or work order, irrespective of site, location or

PL004	
PL004.1	Where in the Scope a choice of alternatives is permitted the description and the rates and prices in the Price List cover any of the permitted alternatives the <i>Contractor</i> may elect to use. In all cases the rates and prices in the Price List include for any adjustments of work content, rates, costs and the like occasioned by the choice of alternatives elected to be used or constructed by the <i>Contractor</i> .
PL005	
PL005.1	The rates and prices in the Price List include for locating by any means and taking measures for the support and full protection of pipes, cables and other apparatus whilst Providing the Service, obtaining the written consent of Others including, without limitation, the owners of privately owned services or supplies, or Statutory Undertakers to interrupt the service or supply and for keeping the <i>Service Manager</i> informed of all arrangements made.
PL005.2	The rates and prices in the Price List include for contacting Others as appropriate to obtain information about the locations of their services or supplies including pipes cables and other apparatus.
PL005.3	The rates and prices in the Price List include for inspecting and obtaining information about the environs of each site within the Affected Property at which the <i>Contractor</i> Provides the Service including surveying above and below Existing Ground Level as necessary.
PL006	
PL006.1	 The rates and prices in the Price List include for works, liaison and co-ordination with Others and compliance with the <i>Contractor's</i> obligations arising out of appointment and duties of the Principal Contractor as set out in the Construction (Design and Management) Regulations 2015 and including in the case of work or services executed – for affording the use of existing working space, share of traffic management, access, temporary roads, erected scaffolding, working shelters, staging, ladders, hoists, storage, latrines, messing, welfare and other facilities existing on site and the provision of protection, water, electricity for lighting and clearing away rubbish and debris arising from the work. in the case of Plant and Materials, Equipment or services supplied - for taking delivery, unloading, storing, protecting and returning crates, cartons and packing materials.
	PL004.1 PL005.1 PL005.2 PL005.3 PL005.3

Pavements requirements	PL007	
	PL007.1	The rates and prices in the Price List include for complying with requirements of the Scope in respect of pavement construction, horizontal alignments, surface levels and surface regularity of pavement courses, cold weather working, use of surfaces by traffic and construction plant, material wastage, returned materials and general requirements for sub-bases and road bases.
Work within and below non- tidal open water or tidal	PL008	
water	PL008.1	The rates and prices in the Price List include for taking measures required to execute work within and below non-tidal open water or tidal water. The rates and prices include for any investigations to ascertain actual boundaries, surface levels and ranges affected by non-tidal open water or tidal water.
Determining the Prices	PL009	
	PL009.1	The quantities are derived by reference to the Task Scope and the method and rules set out in this document. No quantities are allowed for risk unless stated in the Task Scope.
	PL009.2	Where a quantity is stated in the Task Scope, the Task Price is compiled using the stated quantity multiplied by the appropriate rates and prices from the Price List part 2 with reference to the method and rules to the Price List to derive a lump sum item.
	PL009.3	Where a quantity is stated as an estimate or is stated as a cap in the Task Scope, the Task Price is compiled using the stated estimate or cap quantity multiplied by the appropriate rates and prices from the Price List part 2 with reference to the method and rules to the Price List.
Site limitations and	PL010	
constraints	PL010.1	The rates and prices in the Price List include for complying with any limitations and constraints on the use of the site unless otherwise stated in the Scope or in these method and rules to the Price List.
	PL010.2	The rates and prices in the Price List include for hand excavation where required around services, trees, basements, structures, foundations and the like, where damage may be caused by mechanical Equipment.
'Install only' or 'Lay	PL011	
only' rates and prices	PL011.1	The Price List part 2 includes rates and prices for install only or

	PL011.2	lay only and for which the Plant and Materials are either provided for incorporation into the <i>service</i> by the <i>Client</i> , or the <i>Service</i> <i>Manager</i> instructs the <i>Contractor</i> to procure the Plant and Materials for incorporation. The rates and prices for Plant and Materials provided by the <i>Client</i> , or Plant and Materials procured by the <i>Contractor</i> for install only or lay only items are the cost of Plant and Materials, plus the cost of the Plant and Materials multiplied by the relevant rate for Material and Plant handling. The fee is not used.
'Remove from store and re-	PL012	
erect/re-install/relay…' rates and prices	PL012.1	The Price List part 2 includes rates and prices for remove from store and re-erect/re-install/relay where the store is deemed to be the <i>service areas</i> , facilities provided by the <i>Client</i> , a set-aside area on the site another location away from the site.
'Adjustment to' rates and	PL031	
prices	PL013.1	The Price List part 2 includes rates and prices for 'adjustment to' that are used when different requirements are placed on the <i>Contractor</i> in respect to activities, resources or Plant and Materials when required by the Task Order.
	PL013.2	The rates and prices for 'adjustment to' can be positive or negative in value, relative to the additional or lesser activity, resource or Plant and Materials required in comparison to the corresponding rate.
	PL013.3	Quantity Bands do not apply to 'adjustment to…' rates and prices where the unit is percent.
Equivalent Plant and Materials, systems and	PL014	
products	PL014.1	Where the <i>Contractor</i> offers equivalent Plant and Materials, systems or products to any identified in the Scope, which is accepted for incorporation into the <i>service</i> by the <i>Service Manager</i> , then the rates and prices in the Price List include for all the obligations and costs associated with the incorporation of the equivalent into the <i>service</i> , including design, provision of data and drawings, certificates, awaiting approvals, resubmissions and modifications and amendments to the <i>service</i> .
	PL014.2	The quantities affected by the incorporation of the equivalent Plant and Materials, systems or products are based on the Scope and not on the <i>service</i> as amended and completed to incorporate the equivalent products and materials.

The Contractor's Design	PL015	
	PL015.1	Where the Scope requires a part of the <i>service</i> to be designed by the <i>Contractor</i> , the rates and prices in the Price List include for all the obligations and costs associated with the incorporation of the <i>Contractor's</i> design into the <i>service</i> , including design, design liabilities, provision of data and drawings, certificates, awaiting approvals, resubmissions, modifications and amendments to the design.
	PL015.2	Where the Scope requires the design of a part of the <i>service</i> to be reviewed by the <i>Contractor</i> , the rates and prices in the Price List include for all the obligations and costs associated with the incorporation of the design into the <i>service</i> , including any necessary re-design or additional design, design liabilities, provision of data and drawings, certificates, awaiting approvals, resubmissions, modifications and amendments to the design.
	PL015.3	The rates and prices in the Price List include all testing and inspections to be carried out by the <i>Contractor</i> in respect of workmanship, Plant and Materials incorporated into the <i>service</i> or to prove the <i>Contractor's</i> design or design review.
	PL015.4	The additional design requirements for Project Task Orders are included in the rates and prices for 'Additional service for Project Task Orders.'
	PL015.5	Where the <i>Client</i> requires investigations or surveys, these are reimbursed using the rates provided in Series 3300.
	PL015.6	Where the <i>Client</i> requires traffic modelling, swept path analysis, a summary of how the project is expected to impact the operation and resilience of the Affected Property, and Road Safety Audits, these are reimbursed using the rates provided in Series 100, <i>'Contractor's</i> design people.'
Traffic management and	PL016	
safety and diversions	PL016.1	The rates and prices in the Price List part 1 include for complying with the Scope and all legal requirements in respect of traffic management and safety and any necessary traffic diversions for all works implemented on highways regardless of speed limit or traffic management constraints. This includes where necessary temporary barriers (concrete, water filled, fenced or otherwise), stop and go boards, portable signals and convoy working.
	PL016.2	The rates and prices in the Price List part 2 include for complying with the Scope and all legal requirements in respect of traffic management and safety and any necessary traffic diversions. This includes where necessary temporary barriers (concrete, water filled, fenced or otherwise), stop and go boards, portable signals and convoy working. The rates and prices in the Price List part 2 do not include for where the Task site is in the carriageway

		of a highway having a speed limit of 40mph or greater, or is in the carriageway and in a dedicated cycle lane or in the lane adjacent to a dedicated cycle lane, or if the Task site is in the carriageway and is within 50m of a controlled junction, any roundabout, tram line or railway.
	PL016.3	In the Price List part 2, a Percentage Adjustment item is provided for when the Task site is in the carriageway and has a speed limit of 40mph or greater.
	PL016.4	In the Price List part 2, a Percentage Adjustment item is provided and when the site is in the carriageway and in a dedicated cycle lane or in the adjacent lane, or if the Task site is in the carriageway and is within 50m of a controlled junction, roundabout, tram line or railway.
Core Working Hours and Providing the Service	PL017	
outside of Core Working Hours	PL017.1	The rates and prices in the Price List include for Providing the Service within the Core Working Hours unless stated otherwise in PL017.2 or PL017.3.
	PL017.2	The rates and prices in the Price List part 1 are fixed and include for Providing the Service outside of the Core Working Hours.
	PL017.3	The rates and prices in the Price List part 2 are adjusted by the relevant Percentage Adjustment if the <i>Contractor</i> is required by the <i>Client</i> or Others to Provide the Service outside of the Core Working Hours. The adjustment does not apply if the <i>Contractor</i> Provides the Service outside the Core Working Hours because the <i>Contractor</i> chooses to work outside the Core Working Hours.
Constraints to working	PL018	
hours	PL018.1	The rates and prices in the Price List include for any and all constraints during the working hours except where stated otherwise in PL018.4.
	PL018.2	The rates and prices in the Price List include for any constraints that restrict the <i>Contractor's</i> method of working during the working hours, including (without limitation) restrictions on the use of certain Equipment due to noise or the times that deliveries to and from site can be made.
	PL018.3	The rates and prices in the Price List part 1 are fixed and include for all and any constraints which may apply during working hours.
	PL018.4	Subject to PL018.2, the rates and prices in the Price List part 2 are adjusted by the relevant Percentage Adjustments if the <i>Contractor</i> has access to the Task site for less than 8 continuous hours as a result of permits, consents and licenses.
	PL018.5	Where the <i>Contractor</i> has access to the site for less than 7.5

hours, the value is calculated as the arithmetic sum and not compounded, as in the example given in PL021.2.

Providing the Service outside of the Core Service	PL019	
Area	PL019.1	The rates and prices in Price List part 2 include for Providing the Service in the Core Service Area.
	PL019.2	The rates and prices in Price List part 2 are adjusted by the relevant Percentage Adjustment if the <i>Contractor</i> is instructed to Provide the Service outside of the Core Service Area.
	PL019.3	The Percentage Adjustments include for any requirements of the Scope for Providing the Service outside of the Core Service Area, including taking over any relevant Core Services.
Providing the Service in accordance with the COVID-	PL020	
19 Guidance	PL020.1	Whilst the Contractor is Providing the Service in accordance with the COVID-19 Guidance, for the Price List part 1, the COVID-19 Lump Sum is applied for every period. From and including the date that the Service Manager instructs the Contractor that the requirements of the COVID-19 Guidance no longer apply, the COVID-19 Lump Sum is no longer applied. The rates and prices in the Price List part 1 are not adjusted by the COVID-19 Percentage Adjustments.
	PL020.2	The rates and prices in Price List part 2 are adjusted by the relevant COVID-19 Percentage Adjustment whilst the <i>Contractor</i> is Providing the Service in accordance with the COVID-19 Guidance. From and including the date that the <i>Service Manager</i> instructs the <i>Contractor</i> that the requirements of the COVID-19 Guidance no longer apply, the COVID-19 Percentage Adjustments are no longer used and the rates and prices are no longer adjusted by the COVID-19 Percentage Adjustments.
Assessment of Percentage	PL021	
Adjustments	PL021.1	Percentage adjustments are used to adjust the applicable rates and prices in the Price List part 2 and are applied in accordance with the rules set out in this document and provided that no adjustment is made to the rates and prices in Series 0000, 0100 and 2850 in the Price List part 2.
	PL021.2	Where more than one Percentage Adjustment applies to a rate the value is calculated as the arithmetic sum and not compounded, as follows.
		if the rate is £10.00 and Percentage Adjustment <i>a</i> applies at 10% and Percentage Adjustment <i>b</i> applies at 15% then the total assessed value is £ 10.00 <i>(standard rate)</i>

+£ 1.00	(adjustment a)
+£ 1.50	(adjustment b)
£ 12.50	(total assessed value)

PL021.3 Where the conditions relating to a Percentage Adjustment apply only to part of the *service*, the relevant Percentage Adjustment is applied only to the rates and prices relevant to that part without adjustment to the Quantity Band, as follows.

if rate a is £10.00 and 10 no. are carried out without conditions relating to a Percentage Adjustment and 10 no. are carried out where the conditions of adjustment *a* apply at a value of 10% then the total assessed value is

10 no. at rate a	£100.00	(no conditions apply)
10 no. at rate a	+ £110.00	(adjustment a applies)
20 no. total	£210.00	(total assessed value)

Task Order and work order administration	PL022	
aummstration	PL022.1	 The rates and prices in the Price List include for all Task Order and work order administration processes, including production, amendment and management of a Task Data, preparation and revision of estimates or quotations, preparation and revision of programmes and complying with the requirements of the contract for assessments and final assessments.
Rates and prices for additional service for	PL023	
Project Task Orders	PL023.1	 In respect of the additional service for Project Tasks, in calculating the Prices the relevant quantity of additional service for a Project Task Order is the sum of the Prices of all the other items in the Task Price List except for (a) any investigations, surveys or assessments of condition including those using rates and prices in Series 3000; (b) design or design review including surveys, modelling, audits and other activities using rates and prices from Contractor's design people in this Series;
		and the rate is the appropriate percentage rate stated in the Price List part 2 or such lower percentage rate that the <i>Contractor</i> may propose.
	PL023.2	 If Main Option A applies to the Project Task, in assessing the Task Price to Date¹, the quantity of the additional service for a Project Task is the sum of the Task Price to Date for all the other completed items in the Task Price List except for (a) any investigations or assessments of condition including those using rates and prices in Series 3000;

¹ Refer to clause 11.2 (27A) and 50.3, Volume A, Schedule 7, (Conditions of Contract)

 (b) design or design review including surveys, modelling, audits and other activities using rates and prices from Contractor's design people in this Series;

and the rate is the percentage rate shown in the Task Price List.

Updating the <i>Client's</i> asset management information	PL024	
system and providing information required by the <i>Client</i>	PL024.1	The rates and prices in the Price List include for updating the <i>Client's</i> asset management information system in accordance with the requirements of the Scope.
	PL024.2	The rates and prices include for providing information required by the <i>Client</i> in accordance with the Scope including, without limitation, as-built drawings and health, safety and environmental information.

SECTION 2 Additional method and rules for the rates and prices in Price List part 2

		Temporary accommodation for the Client and Others
Determining the quantity	PL100.01	Temporary accommodation for the <i>Client</i> and Others is only included in a Task Price List when the Scope or Task Order requires separate accommodation for the <i>Client</i> or Others nominated by the <i>Service Manager</i> . The <i>service</i> <i>area</i> , the <i>Contractor's</i> accommodation or shared accommodation is not included.
	PL100.02	The quantity is the amount of temporary accommodation and the period required by the Scope or Task Order.
Erection of temporary accommodation	PL100.03	 The rates and prices for erection of temporary accommodation include for (a) initial accommodation and equipment, maintenance, servicing and removing; (b) sites for the accommodation; (c) preparation of sites; (d) foundations, bases and hardstandings; (e) water, sanitation, heating, power and lighting services; (f) fences, information boards, notice boards and direction boards; (g) vehicle access, hardstandings, parking areas and footpaths; (h) equipment, furnishings, fittings, supplies and initial consumable stores; (i) telephones, extensions, switchboard and switching systems separately connected to the telephone system; (j) in the case of accommodation or facilities provided by the <i>Client</i>, alterations and refurbishments.
Servicing temporary accommodation	PL100.04	 The rates and prices for servicing temporary accommodation include for (a) rental and leasing including telephone rental; (b) heating, sanitation, power, lighting and water; (c) depreciation and maintenance of buildings, services, fences, notice and direction boards, vehicle access, parking areas, hardstandings and footpaths; (d) depreciation, maintenance and replacement of equipment, furnishings, fittings and supplies; (e) cleaning accommodation; (f) moving and re-establishing portable accommodation as required; (g) replenishment of consumable stores; (h) repairing, replacing, calibration of equipment; (i) disposal of waste.
Dismantling temporary accommodation	PL100.05	 The rates and prices for dismantling temporary accommodation include for (a) receiving back from the <i>Client</i> and removing equipment, furniture, fittings and supplies off site; (b) disconnecting, removing and sealing off disused services; (c) demolishing and removing off site temporary accommodation, vehicle access, hardstanding, parking areas, footpaths, fences, notice and direction boards; (d) disposal of material as Series 600; (e) reinstatement of the sites occupied by temporary

		 accommodation; (f) the credit value of surplus equipment or material which becomes the property of the <i>Contractor</i>; (g) the transport and delivery to the <i>Client</i> of equipment or material which becomes the property of the <i>Client</i>; (h) in the case of accommodation provided by the <i>Client</i>, handing back to the <i>Client</i> in the condition specified. Vehicles for the <i>Client</i>
Vehicles for the <i>Client</i>	PL100.06	 The rates and prices for vehicles for the <i>Client</i> include for (a) Equipment; (b) taxing for use on public highways and for the carriage of goods and samples; (c) comprehensive insurance; (d) suitable replacement including equipment; (e) depreciation; (f) maintaining in a roadworthy condition and in conformity with the vehicle manufacturer's recommendations; (g) fuel, oil and other consumable items; (h) keeping clean inside and out; (i) collecting from site when the vehicle is returned.
		Contractor's design people
Determining the quantity	PL100.07	The quantity of <i>Contractor's</i> design people includes for design inside or outside of the Service Area.
		No quantities are included for any design service not instructed by the <i>Service Manager</i> , or for unsatisfactory or incomplete services.
Contractor's design people	PL100.08	 The rates and prices for <i>Contractor's</i> design people include for (a) basic salary; (b) overtime payments; (c) bonus and/or commissions, etc; (d) National Insurance contributions or Social Security costs or equivalent; (e) share issues or share options; (f) pension contributions; (g) company vehicles; (h) design office; (i) professional indemnity insurance; (j) professional subscriptions; (k) travel costs and other expenses; (l) staff supervision, liaison and coordination (m) training costs; (n) mobile telephone and all software and hardware costs; (o) all other employee benefits such as private health insurance; (p) all meetings, printing and delivery of reports to the <i>Service Manager</i>; (q) as-built drawings; (r) updating of the <i>Client's</i> asset management system; (s) post-contract reviews of costs, risk management and lessons learnt; (t) any additional service for Project Task Orders as this Series; (u) contract requirements for insurances, indemnities and liabilities for design.

		Additional service for Project Task Orders
Determining the quantity	PL100.09	The quantity of additional service for Project Task Orders is as set out in PL022.
Additional service for Project Task Orders	PL100.10	 The rates and prices for additional service for Project Task Orders include for (a) any pre-inspection, consultation or attendance on the <i>Client</i>; (b) design or design review requirements for Project Task Orders including provision of all necessary data, drawings, specifications, reports, calculations and certificates; (c) post works requirements for Project Task Orders as required by the Scope; (d) quality management requirements for Project Task Orders as required by the Scope; (e) any reporting, planning, meetings and attendance on the <i>Client</i> as required by the Scope, <i>Client</i> or the Task Order; (f) requirements for updating the <i>Client's</i> Asset Management Information System for a Project Task Order; (g) requirements for uploading the updated Health and Safety File for a Project Task Order; (i) information modelling requirements for Project Task Order; (j) any resubmissions of the requirements for Project Task Order; (k) allowance for the provision of Clause 60.1(20).
Determining the quantity	PL100.11	Recovery vehicles Establishment and removal of recovery vehicles is included once only for each recovery vehicle in a Task Price.
		The quantity of maintenance of recovery vehicle is each day or part thereof during which each recovery vehicle is required by the Scope or Task Order.
Establishment of recovery vehicles	PL100.12	 The rates and prices for establishment of recovery vehicles include for (a) vehicle inspections and submission of certificates; (b) establishment of hardstandings and accommodation; (c) establishment of locations and facilities for vehicle removal; (d) bringing Equipment to site; (e) establishment of all equipment including communication equipment and identification signs.
Maintenance of recovery vehicles	PL100.13	 The rates and prices for maintenance of recovery vehicles include for (a) maintenance of equipment including communication equipment and identification sign; (b) taxing for use on public highways; (c) comprehensive insurance; (d) replacement vehicle including equipment; (e) depreciation; (f) maintenance;

		 (g) fuel, oil and other consumables; (h) qualified operatives and safety officer and provision of documents; completion and submission of information log sheets and record (i) sheets; (j) dealing with broken down, accident damaged or abandoned vehicles and removal; (k) explanatory leaflets and distribution; (l) liaising with police; (m) maintenance of hardstandings, accommodation and servicing; (n) maintenance of locations and facilities for vehicle removal; (o) vehicle inspections and reports; (p) lighting board.
Removal of recovery vehicles	PL100.14	 The rates and prices for removal of recovery vehicles include for (a) removal of all Equipment from site; (b) removal of hardstandings and accommodation; (c) removal of locations and facilities for vehicle removal; (d) reinstatement.
		Removal of parked vehicles
Determining the quantity	PL100.15	The quantity of removal of parked vehicles is for each hour, or part thereof, that the removal service is required by the Scope or Task Order.
Removal of parked vehicles	PL100.16	 The rates and prices for removal of parked vehicles include for (a) obtaining necessary approvals from the <i>Client</i>; (b) police presence, if required; (c) removal and replacement of vehicles as specified; (d) notices and information to vehicle owners; (e) all people and operating costs; (f) travel to and from location of vehicles; (g) indemnifying the <i>Client</i> against all claims and damages; (h) administration and record keeping.
Determining the quantity	PL100.17	The quantity of Plant and Materials handling is the cost of the Plant and Materials procured by the <i>Client</i> or the <i>Contractor</i> when an 'install only' or 'lay only' item is used. The quantity excludes costs for the items listed in PL100.18.
Plant and Materials handling	PL100.18	 The rates and prices for Plant and Materials handling include for (a) procurement activities; (b) liaison with suppliers; (c) delivery; (d) taking delivery, unloading and loading at the site or the <i>service area</i>; (e) storage at the site or <i>service area</i>; (f) insurances; (g) management of warrantees with supplier; (h) onwards delivery to the site; (i) processing of invoices; (j) quality management and assurance requirements of the Scope.

		Traffic management for the Client and Others
Determining the quantity	PL150.01	The quantity of traffic management for the <i>Client</i> and Others is for the number, length or area instructed by the <i>Service Manager</i> .
	PL150.02	Traffic management for the <i>Client</i> and Others is only included in a Task Price List when the <i>Service Manager</i> requires dedicated traffic management for the <i>Client</i> , the <i>Client's</i> other contractors or any Others. It is not included when the work of the <i>Client</i> , the <i>Client's</i> other contractors or any Others is carried out in conjunction with the <i>Contractor's</i> own works.
Traffic management for the <i>Client</i> and Others	PL150.03	 The rates and prices for traffic management for the <i>Client</i> and Others include for (a) delivery to site and setting in position in accordance with the Scope or the Task Order; (b) pre-placing components where required; (c) removal on completion of works; (d) maintenance and surveillance at intervals not greater than 24 hours at unattended sites; (e) replacement of components damaged or removed; (f) covering and uncovering as required by the <i>Client</i>; (g) keeping all components clean, legible and secure; (h) preparing and submitting any design or drawings necessary; (i) providing, requesting and obtaining any required information; (j) obtaining all permits, consents, licences, agreements, wayleaves and the like.

Additional method and rules for this Series	PL200.1	Providing the Service below existing ground level in the demolition and removal of foundations, drains and sewers, chambers, cellars, ground slabs, carriageways, kerbs, pavings, backfilling and the like is measured under Series 600 Earthworks. The lowering of carriageway levels is measured under Series 700 Pavements.
		Take up or down and set aside for re-use or remove to store or tip off site
Determining the quantity	PL200.2	The quantity of take up or down and set aside for re-use or remove to store or tip off site blockwork, stonework, paved areas and the like, brickwork, kerbs, channels, edgings, combined drainage and kerb blocks, linear drainage channel systems, fencing, safety barriers, vehicle parapets, transitions, terminals, pedestrian guardrails and pedestrian parapets and the like, copings, string courses and the like, cable, road lighting columns, brackets and wall mountings, traffic signs, road studs, gates, stiles, street furniture and the like; feeder pillars, communications cabinets, posts, brackets, signal indicators, shelves, racking, frames, electronic units and the like; chamber covers and frames, gully gratings and frames and the like; individual blocks, features or stones is the volumes, areas, lengths or numbers stated in the Scope or Task Order.
Take up or down and set aside for re-use or remove to store or tip off site	PL200.3	 The rates and prices for take up or down and set aside for re-use or remove to store or tip off site include for (a) excavation of acceptable material as Series 600; (b) excavation of unacceptable material as Series 600; (c) excavation in Hard Material as Series 600; (d) de-tensioning, dismantling and extracting posts; (e) cleaning, stacking, protecting and labelling; (f) transport and handling; (g) disconnecting, removing, disposing of and sealing of services and supplies; (h) sand and warning tape to cables where one or more are to remain in a shared trench; (i) backfilling and compaction; (j) making good to severed ends of existing walls, hedges, and fencing; (k) disposal of material as Series 600; (l) reinstatement and making good; (m) storage facilities; (n) replacing items damaged during the foregoing operations; (o) credit value of materials; (p) multiple handling of materials; (q) treatment of hazardous materials.

Fencing and gates Determining the quantity PL300.1 The quantity of fencing is the developed length along the centre line of the fence. The height of fencing is that stated in the Scope or Task Order for the type of fence. PL300.2 The quantity of wire and wire mesh is only separately measurable where it is required by the Scope or Task Order to be fixed to existing fencing, gates and the like, and is the developed length along the centre line of the fence. The quantity of gates is the number stated in the Scope or PL300.3 Task Order. The height of gates is the distance between the upper PL300.4 surface of the top rail and the underside of the bottom rail. PL300.5 The rates and prices for fencing include for Fencing (a) excavation of acceptable material as Series 600: (b) excavation of unacceptable material as Series 600; (c) trimming ground on the line of the fencing; (d) concrete as Series 1700: (e) formwork as Series 1700; (f) reinforcement as Series 1700; (g) backfilling and compaction; (h) disposal of material as Series 600; (i) preservation of timber; (i) adjustment of fencing to a flowing alignment including additional length posts; (k) fixings and fittings; (I) joining to existing fencing, gates, hedges and walls; (m) protective system as Series 5000; (n) inspection and maintenance of fencing and gates; (o) erection and removal of temporary fencing and gates; (p) additional posts and rails over ditches; (q) maintenance of access for owners, tenants and occupiers of adjoining land and patrolling gaps or openings; (r) epoxy resin compound and mastic filler to posts fixed in socket: (s) additional posts at junctions and changes in direction or adjacent to gates, stiles and other obstacles; (t) additional posts, stakes and ground anchors; (u) inspection of existing fencing and reports; (v) pegging, bending, turning and cutting mesh; (w) cutting turves and turfing as Series 3000; (x) patrolling. Concrete foundation to PL300.6 The rates and prices for concrete foundation to fence fence posts posts include for (a) excavation of acceptable material as Series 600: (b) excavation of unacceptable material as Series 600; (c) in situ concrete as Series 1700; (d) formwork as Series 1700: (e) reinforcement as Series 1700; (f) backfilling and compaction;

(g) disposal of material as Series 600.

- PL300.7 The rates and prices for gates include for
 - (a) excavation of acceptable material as Series 600;
 - (b) excavation of unacceptable material as Series 600;
 - (c) trimming ground at entrance;
 - (d) in situ concrete as Series 1700;
 - (e) formwork as Series 1700;
 - (f) reinforcement as Series 1700;
 - (g) backfilling and compaction;
 - (h) disposal of material as Series 600;
 - (i) preservation of timber;
 - (j) protective system as Series 5000;(k) posts, fittings and furniture;

 - (I) joining to existing fencing, hedges and walls;
 - (m) in the case of new gates and stiles in existing fencing, hedges or walls, forming openings and making good;
 - (n) stock-proofing.

Additional method and rules for this Series	PL400.1	The rates and prices in this Series include for the use of standard posts. Where the design requires non-standard posts, they are included in the Task Price List as an adjustment item using the rates stated in the Price List.
	PL400.2	Rub rails follow the same method and rules as safety barriers.
	PL400.3	 Wherever stated in this Series, fabrication includes for (a) examining and checking for segregation, laminations, cracks and surface flaws and carrying out any remedial measures; (b) cutting, marking off, drilling, notching, machining, treatment of outside arrises, smoothing to slopes, form fitting, end and edge preparation and cambering; (c) riveting, bolting, assembling and pre-heating; (d) welds, packing plates, rivets, bolts (including holding down bolts), nuts and washers required to fabricate and to complete the erection and installation, together with spares and service bolts, drifts, draw up cleats and the like; (e) pre-production procedural trials; (f) welder approval trials and provision of certificates; (g) allowance for rolling margins, over-runs and other permissible deviations; (h) checking of deviations in plate panels and rolled and built-up sections and of alignment at joints, including taking measurements and observations and recording and supplying one copy of the records to the <i>Client</i>; (i) preparation and supply of marked erection drawings, marking members for identification and delivery in matching sequence; (j) in the case of weathering steel, blast cleaning after fabrication.
	1 2400.4	include equestrian and cyclist. Safety barriers
Determining the quantity	PL400.5	The quantity of safety barriers is the length required by the Scope or Task Order along the centre line for the containment performance class between the following points: the end of each safety barrier and the interface with connections, transitions and terminals. The quantity of transitions is of each complete installation required by the Scope or Task Order.
Safety barriers and transitions	PL400.6	 The rates and prices for safety barriers and transitions include for (a) design; (b) provision of design calculations and details to the <i>Service Manager</i> for acceptance; (c) reports, certificates; (d) provision of data and drawings; (e) re-submissions and modifications; (f) amendments to the safety barriers; (g) obtaining approvals; (h) everything necessary for the design, fabrication,

installation and testing of the safety barriers.

		Terminals
Determining the quantity	PL400.7	The quantity of terminals is the complete installation number required by the Scope or Task Order.
Terminals	PL400.8	The rates and prices for terminals include for (a) safety barriers and transitions as this Series.
		Connections to existing systems
Determining the quantity	PL400.9	The quantity of connections to existing systems is the complete installation number required by the Scope or Task Order.
Connections to existing systems	PL400.10	The rates and prices for terminals include for (a) safety barriers and transitions as this Series.
		Crash cushions
Determining the quantity	PL400.11	The quantity of crash cushions is the complete installation number required by the Scope or Task Order.
Crash cushions	PL400.12	The rates and prices for terminals include for(a) safety barriers and transitions as this Series.(b) monitoring and recording.
		Vehicle parapets
Determining the quantity	PL400.13	The quantity of vehicle parapets is the complete installation length required by the Scope or Task Order.
Vehicle parapets	PL400.14	The rates and prices for vehicle parapets include for (a) safety barriers and transitions as this Series.
		Pedestrian parapets and pedestrian guardrails
Determining the quantity	PL400.15	The quantity of pedestrian parapets and pedestrian guardrails is the length along the centre line required by the Scope or Task Order.
Pedestrian parapets and pedestrian guardrails	PL400.16	The rates and prices for pedestrian parapets and pedestrian guardrails include for (a) safety barriers and transitions as this Series.
		Anti-glare screens
Determining the quantity	PL400.17	The quantity of anti-glare screens is the length along the centre line required by the Scope or Task Order.
Anti-glare screens	PL400.18	The rates and prices for anti-glare screens include for (a) safety barriers and transitions as this Series.
		Remove from store and re-erect safety barriers
Determining the quantity	PL400.19	The quantity of remove from store and re-erect beams is the length required by the Scope or Task Order along the centre line of the beams or in the case of double-sided safety barrier and double rail safety barrier, measured once only along the centre line of the posts, between the following points: (a) the end of each safety barrier type at a connection to

		bridge parapet or within a connection piece assembly;(b) the connection of safety barrier to terminal sections, full height anchorages and expansion joint anchorages.
	PL400.20	The quantity of remove from store and re-erect terminal sections, full height anchorages, expansion joint anchorages and connections to bridge parapets is the complete installation required by the Scope or Task Order. Mounting brackets and all other posts required between those points are included separately in the Task Price. Concrete foundations and socketed foundation to posts, are only measured for those locations stated in the Scope or Task Order.
	PL400.21	The quantity of remove from store and re-erect connection pieces is the complete installation required by the Scope or Task Order.
	PL400.22	The quantity of remove from store and re-erect expansion joint anchorages is for each anchorage on each side of the expansion joint required by the Scope or Task Order.
Remove from store and re-erect beams	PL400.23	 The rates and prices for remove from store and re-erect beams include for (a) loading, transporting from store, unloading and positioning for re-erection; (b) replacing parts of the system damaged during the foregoing operations; (c) modification and new materials; (d) transitions; (e) making good to protective system.
Remove from store and re-erect posts	PL400.24	 The rates and prices for remove from store and re-erect posts include for (a) loading, transporting from store, unloading and positioning for re-erection; (b) replacing parts of the system damaged during the foregoing operations; (c) modification and new materials; (d) making good to protective system; (e) fabrication; (f) protective system as Series 5000; (g) driving in any material; (h) fixing to structures including attachment systems; (i) fixing to beam including spacers; (j) drilling or forming holes and pockets and casting in bolts, base plates and anchorage assemblies; (k) bedding; (l) filling; (m) making good to protective system.
Remove from store and re-erect mounting brackets	PL400.25	 The rates and prices for remove from store and re-erect posts include for (a) loading, transporting from store, unloading and positioning for re-erection; (b) replacing parts of the system damaged during the foregoing operations; (c) modification and new materials; (d) making good to protective system; (e) fabrication; (f) protective system as Series 5000); (g) fixing to structures including adaptor platforms;

		 (h) fixing to beam; (i) drilling or forming holes and pockets and casting in bolts, base plates and anchorage assemblies.
Remove from store and re-erect terminal sections, full height anchorages, expansion joint anchorages, connections to bridge parapets and connection pieces	PL400.26	 The rates and prices for remove from store and re-erect terminal sections, full height anchorages, expansion joint anchorages, connections to bridge parapets and connection pieces Include for (a) loading, transporting from store, unloading and positioning for re-erection; (b) replacing parts of the system damaged during the foregoing operations; (c) modification and new materials; (d) making good to protective system.
Concrete foundations and socketed foundations to re-erected posts	PL400.27	The rates and prices for concrete foundations and socketed foundations to re-erected posts Include for (a) excavation of acceptable material as Series 600; (b) excavation of unacceptable material as Series 600; (c) disposal of material as Series 600; (d) concrete as Series 1700; (e) formwork as Series 1700; (f) reinforcement as Series 1700; (g) casings; (h) fabrication; (i) protective system as Series 5000; (j) socket covers and filling; (k) plastic sheeting.
		Post extension units
Post extension units	PL400.28	The rates and prices for post extension units include for (a) fabrication;
		 (b) protective system as Series 5000; (c) drilling existing posts; (d) fixing to existing posts. Raising existing sockets
Raising existing sockets	PL400.30	 (b) protective system as Series 5000; (c) drilling existing posts; (d) fixing to existing posts. Raising existing sockets The rates and prices for raising existing sockets include for (a) removing existing posts and setting aside for re-use; (b) cleaning out sockets; (c) in-situ concrete as Series 1700; (d) formwork as Series 1700; (e) loading, transporting from store, unloading and positioning for re-erection; (f) removing from store and re-erecting posts as this Series; (g) replacing items damaged during the foregoing operations; (h) making good to protective systems.
		 (b) protective system as Series 5000; (c) drilling existing posts; (d) fixing to existing posts. Raising existing sockets The rates and prices for raising existing sockets include for (a) removing existing posts and setting aside for re-use; (b) cleaning out sockets; (c) in-situ concrete as Series 1700; (d) formwork as Series 1700; (e) loading, transporting from store, unloading and positioning for re-erection; (f) removing from store and re-erecting posts as this Series; (g) replacing items damaged during the foregoing operations; (h) making good to protective systems. Temporary vehicle restraint system
Raising existing sockets	PL400.30 PL400.31	 (b) protective system as Series 5000; (c) drilling existing posts; (d) fixing to existing posts. Raising existing sockets The rates and prices for raising existing sockets include for (a) removing existing posts and setting aside for re-use; (b) cleaning out sockets; (c) in-situ concrete as Series 1700; (d) formwork as Series 1700; (e) loading, transporting from store, unloading and positioning for re-erection; (f) removing from store and re-erecting posts as this Series; (g) replacing items damaged during the foregoing operations; (h) making good to protective systems.

developed length along the centre line required by the Scope or Task Order.

- PL400.33 For duration of hired in systems the quantity is the number of days required by the Scope or Task Order.
- PL400.34 The rates and prices for temporary vehicle restraint system include for
 - (a) complying with the recommendations contained in Chapter 8 of the "Traffic Signs Manual" published by The Stationery Office and any amendment thereto or where the circumstances of any particular case are not covered submitting proposals for dealing with such situations to the Service Manager for consent;
 - (b) initiating or continuing consultation with statutory, police or other authorities concerned, proposing or developing and submitting to the Service Manager, proposals based on such consultation showing a scheme of traffic safety and management measures including details of safety zones and emergency routes and furnishing such details as necessitated by the works or as the *Client* may require;
 - (c) modification and resubmission of proposals and designs;
 - (d) installation, immediate reinstatement and replacement of defective or damaged parts of the system and removal as directed by the *Service Manager*.

Temporary vehicle restraint system

Series 450 Road restraint systems (vehicle and pedestrians) maintenance

Additional method and rules for this Series	PL450.1	The rates and prices in this Series include for the use of standard posts. Where the design requires non-standard posts, they are included in the Task Price List as an adjustment item using the rates stated in Series 400 of the Price List.
		Road restraint systems repairs
Determining the quantity	PL450.2	The quantity of road restraint system repairs is the length along the centre line for each section of barrier required by the Scope or Task order for repair.
	PL450.3	The quantity of road restraint systems to be re-tensioned is the length required by the Scope or Task Order along the centre line between adjacent adjuster assemblies.
Road restraint systems repairs	PL450.4	 The rates and prices for road restraint systems repairs include for (a) load tests of post foundations; (b) de-tensioning; (c) removing and replacing damaged and displaced components; (d) modification and new materials; (e) making good to protective systems; (f) re-tensioning; (g) everything necessary for the design, fabrication, installation and testing of the road restraint system.

Additional method and rules in this Series	PL500.1	Any reference to 'drain' is deemed to include sewers and piped culverts.
	PL500.2	The Earthworks Outline is defined in Series 600 Earthworks and applies equally to this Series.
	PL500.3	Sub-soil Level is defined as the level of the ground after the removal of topsoil required by the Scope or Task Order.
	PL500.4	Any reference to covers and gratings is deemed to include associated frames.
	PL500.5	Trenches and ducts in connection with electrical work for road lighting and traffic signs cabling are included in the Task Price using rates and prices from Series 1400.
		Drains and service ducts (excluding filter drains, narrow filter drains and fin drains)
Determining the quantity	PL500.6	 The quantity of drains and service ducts is the summation of the individual lengths required by the Scope or Task Order along the centre lines of the pipes between any of the following: (a) the internal faces of chambers; (b) the external faces of headwalls; (c) the intersections of the centre lines at pipe junctions; (d) the centre of gully gratings (or where no grating is provided, the centre of the gully); (e) the position of terminations shown in the Scope or Task Order; (f) the point of change of stage depth; (g) the points between which the Scope or Task Order requires the renovation or adjustment of existing services and ducts.
	PL500.7	 The depth of drains and service ducts is the vertical distance between the invert and the following: (a) where the invert is below the Existing Ground Level - the Existing Ground Level except that where the Earthworks Outline is below the Existing Ground Level the measurement is taken to the Earthworks Outline. (b) where the invert is at or above the Existing Ground Level, the Earthworks Outline.
	PL500.8	Notwithstanding the foregoing, where in the Scope or Task Order a commencing level or a minimum level of cover is stated from which excavation commences, then the depth is taken to that stated level.
	PL500.9	The average depth to invert is the calculated arithmetic mean of the depths taken at intervals of 10 metres along the pipelines starting from the outfall end. For terminal lengths and pipelines less than 10 metres long the of depths are taken at their ends. The rates and prices used from the Price List are of the nearest stated depth to the average depth to invert.
Drains and service ducts	PI 500 10	The rates and prices for drains and service ducts include

- for
- (a) excavation of acceptable material as Series 600;
- (b) excavation of unacceptable material as Series 600;
- (c) access shafts to headings and their subsequent reinstatement;
- (d) thrust pits and thrust blocks for pipe jacking and their removal on completion;
- (e) articulated pipes and fittings;
- (f) cutting, laying, jointing and bedding;
- (g) building in pipes to headwalls and outfall works;
- (h) hangers, stools and discrete supports;
- (i) bedding, haunching and surrounding;
- (j) formwork as Series 1700;
- (k) backfilling and compaction;
- (I) disposal of material as Series 600;
- (m) movement joints to beds, surrounds and the like;
- (n) reinstatement up to 100mm below finished carriageway or footway level, the final 100mm thickness of carriageway reinstatement being measured under Series 700 and the final 100mm thickness of footway paving reinstatement being measured under Series 1100.
- (o) checking and cleaning;
- (p) recording, staking and labelling;
- (q) in the case of ducts, fixing draw ropes, removable stoppers, marker blocks and posts;
- (r) pipe schedules;
- (s) lubricants, packing, grouting and caulking;
- (t) surveys and recordings;
- (u) protective system as Series 5000;
- (v) excavation in Hard Material as Series 600;
- (w) confined space working.

Filter drains

Determining the quantity

PL500.11 The quantity of filter drains, excluding narrow filter drains, is the summation of their individual lengths along the centre lines of the pipe (or trench where no pipe is provided), between any of the following:

- (a) the internal faces of chambers;
- (b) the external faces of headwalls;
- (c) the intersection of centre lines at junctions;
- (d) the centre of gully gratings (or where no grating is provided the centre of the gully);
- (e) the position of terminations shown in the Scope or Task Order;
- (f) the point of change of stage depth.
- PL500.12 The depth of filter drains is the vertical distance between the invert (or the centre line of the trench bottom where no pipe is provided) and the following:
 - (a) where the invert is below the Existing Ground Level the Existing Ground Level or the Earthworks Outline whichever is the lower, except that where the finished level of the filter material is above the Existing Ground Level the measurement is taken to the finished level of the filter material;
 - (b) where the invert is at or above the Existing Ground Level, the finished level of the filter material.
- PL500.13 The average depth to invert is the calculated arithmetic mean of the depths taken at intervals of 10 metres along the pipelines starting from the outfall end. For terminal

	PL500.14 PL500.15	 lengths and pipelines less than 10 metres long the of depths are taken at their ends. The rates and prices used from the Price List are of the nearest stated depth to the average depth to invert. The quantity of contiguous filter material is the volume of the material required by the Scope or Task Order to fill the void between the filter drain and the adjacent carriageway, hardshoulder and hardstrip. The side of the contiguous filter material next to the filter drain is taken as the vertical extension of the trench side above capping or where no capping is provided above subgrade level. The quantity of sub-base material is the volume required by the Scope or Task Order of the sub-base material within non-pavement verge or central reserve adjacent to the sub-base material to the sub-base ma
	PL500.16	the carriageway, hardshoulder and hardstrip filled to the outline stated in the Scope or Task Order. The quantity of lightweight aggregate infill is the volume required by the Scope or Task Order of the lightweight aggregate infill above the filter drain filled to the outline stated in the Scope or Task Order.
	PL500.17	The measurement of excavate and replace filter material is the product of the lengths, widths and depths instructed in the Scope or Task Order with no deduction for pipes, ducts or chambers. Lengths and widths are taken as the lengths and widths at the level of the drain invert or, in the case that partial excavation is instructed, at the depth to which excavation is instructed in the Scope or Task Order.
Filter drains	PL500.18	The rates and prices for filter drains include for (a) excavation of acceptable material as Series 600; (b) excavation of unacceptable material as Series 600; (c) disposal of material as Series 600; (d) articulated pipes, and fittings; (e) cutting, laying, jointing and bedding; (f) bedding, haunching and surrounding; (g) formwork as Series 1700; (h) filter material and compaction; (i) reinstatement of unpaved areas; (j) checking and cleaning; (k) recording, staking and labelling; (l) geotextiles; (m) topsoiling, seeding and turfing; (n) mesh; (o) pipe schedules; (p) surveys and recordings; (q) protective system as Series 5000; (r) excavation in hard material as Series 600; (s) confined space working.
Filter material contiguous with filter drains, sub- base material and lightweight aggregate infill	PL500.19	 The rates and prices for filter material contiguous with filter drains, sub-base material and lightweight aggregate infill include for (a) compaction; (b) formwork as Series 1700; (c) geotextiles; (d) mesh.
Excavate and replace filter material	PL500.20	The rates and prices for excavate and replace filter material include for

		 (a) excavation of acceptable material as Series 600; (b) excavation of unacceptable material as Series 600; (c) disposal of material as Series 600; (d) compaction of fill as Series 600; (e) geotextiles.
		Fin drains and narrow filter drains
Determining the quantity	PL500.21	 The quantity of fin drains and narrow filter drains is the summation of their individual lengths measured along their centre lines between any of the following: (a) the internal faces of chambers; (b) the position of terminations shown in the Scope or Task Order; (c) the external faces of headwalls.
		The depth of the fin drain or narrow filter drain is the vertical distance between the invert and the Earthworks Outline.
Fin drains and narrow filter	PL500.22	 The rates and prices for fin drains and narrow filter drains include for (a) geotextiles and cores; (b) backfilling and compaction; (c) filter drains as this Series; (d) protection from ultra-violet light; (e) marker tapes; (f) lapping and jointing; (g) connections, attachments and fittings; (h) treatment at chambers, gullies, pipelines and the like.
Determining the quantity	PL500.23	Connections are only separately included in the Task Price List for connections to existing drains, existing sewers, existing piped culverts, existing chambers or existing drawpits.
Connections to existing drains, existing sewers, existing sewers, existing piped culverts,	PL500.24	The rates and prices for connections to existing drains, existing sewers, existing piped culverts, existing chambers or existing drawpits include for
existing chambers or existing drawpits		 (a) excavation of acceptable material as Series 600; (b) excavation of unacceptable material as Series 600; (c) locating and making entry; (d) backfilling and compaction; (e) disposal of material as Series 600; (f) making entry into chambers, concrete benching and channels, and making good the benching, channels and walls; (g) locating severed ends of land and mole drains; (h) pipes, fittings and saddles; (i) bedding, haunching and surrounding, and filter material; (j) formwork as Series 1700; (k) sealing off disused ends; (l) re-laying existing pipes disturbed. (m) excavation in hard material as Series 600; (n) confined space working.

Determining the quantity	PL500.25	The quantity is of the complete chamber or gully required
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by the Scope or the Task Order.

Depths of chambers is the distance between the top surface of the cover and the invert of the main channel, or where no channel is required by the Scope or Task Order, the uppermost surface of the base slab. Where no base slab is required the depth is taken to the bottom of the excavation.

Chambers

PL500.26 The rates and prices for chambers include for

- (a) excavation of acceptable material as Series 600;
- (b) excavation of unacceptable material as Series 600;
- (c) locating existing drains;
- (d) breaking into existing drains;
- (e) connecting and re-connecting existing drains;
- (f) construction of bases, walls, roof and cover slabs and shafts, surrounds and corbelling for cover;
- (g) channels, fittings, benchings, building in pipes and fin drain connections;
- (h) cleaning;
- (i) steps, safety chains, ladders, handholds and the like;
- (j) lifting keys;
- (k) concrete as Series 1700;
- (I) formwork as Series 1700;
- (m) reinforcement as Series 1700;
- (n) backfilling and compaction;
- (o) disposal of material as Series 600;
- (p) filling;
- (q) notices;
- (r) sealants as Series 2300;
- (s) brickwork as Series 2400;
- (t) re-laying existing pipes disturbed;
- (u) pipework and fittings;
- (v) penstocks and ancillary equipment.
- (w) excavation in Hard Material as Series 600;
- (x) confined space working.

Gullies

- PL500.27 The rates and prices for gullies include for
 - (a) excavation of acceptable material as Series 600;
 - (b) excavation of unacceptable material as Series 600;
 - (c) fittings including in situ concrete as Series 1700
 - (d) bed and surround and jointing to pipes;
 - (e) formwork as Series 1700;
 - (f) cleaning;
 - (g) backfilling and compaction;
 - (h) disposal of material as Series 600;
 - (i) brickwork as Series 2400;
 - (j) re-laying existing pipes disturbed.
 - (k) excavation in Hard Material as Series 600;
 - (I) confined space working.

Soft spots and other voids

Determining the quantity

PL500.28 The quantity of soft spots and other voids is the volume of the void required by the Scope or Task Order to be excavated or filled. For this quantity the width is taken for drains, service ducts and filter drains, as the internal diameter of the pipe plus 600 mm. Where no pipe is required the width is taken as 600 mm. For chambers, gullies and the like the quantity is taken as the horizontal area of the base slab or where no base slab is required the bottom of the excavation. The depths are measured from the underside of the thinnest permitted bed in any
		one group for trenches and from the underside of the base slab for chambers, gullies and the like.
Excavation of soft spots and other voids	PL500.29	 The rates and prices for excavation of soft spots and other voids include for (a) excavation of acceptable material as Series 600; (b) excavation of unacceptable material as Series 600; (c) disposal of material as Series 600.
Filling of soft spots and other voids	PL500.30	 The rates and prices for filling of soft spots and other voids include for (a) deposition of fill as Series 600; (b) compaction of fill as Series 600; (c) in situ concrete as Series 1700; (d) formwork as Series 1700. Supports left in excavation
Determining the quantity	PL500.31	The quantity is the area of face required by the Scope or Task Order to be left with supports in position.
Supports left in excavation	PL500.32	The rates and prices for supports left in excavation include for (a) struts, walings and the like and working around them.
		Filling to pipe bays and verges on bridges
Determining the quantity	PL500.33	The quantity is the volume of the void stated in the Scope or Task Order to be filled except that no deduction is made for drains, service ducts, services, supplies and the like and their supports.
Filling to pipe bays and verges on bridges	PL500.34	 The rates and prices for filling to pipe bays and verges on bridges include for (a) deposition; (b) complying with any restrictions on the placing and compacting of materials; (c) compaction around drains, service ducts, services, supplies, supports and the like. Resetting, raising or lowering of covers and gratings on existing abambers and guillies.
		on existing chambers and gullies
Determining the quantity	PL500.35	The quantity of resetting, raising or lowering of covers and gratings on existing chambers and gullies is the number required by the Scope or Task Order.
Resetting, raising or lowering of covers and gratings on existing chambers and gullies	PL500.36	 The rates and prices for resetting, raising or lowering of covers and gratings on existing chambers and gullies include for (a) excavation of acceptable material as Series 600; (b) excavation of unacceptable material as Series 600; (c) excavation of Hard Material as Series 600; (d) take up existing cover or grating including frame and clean and set aside for re-use; (e) demolition and preparation to receive new construction; (f) construction of walls, roof and cover slabs and shafts, surrounds and corbelling for cover and making good; (g) steps, safety chains, ladders, handholds, lifting keys and the like; (h) bedding cover or grating including frame; (i) concrete as Series 1700;

		 (j) formwork as Series 1700; (k) reinforcement as Series 1700; (l) backfilling and compaction; (m) disposal of material as Series 600; (n) taking precautions to avoid damage to drains; (o) cleaning; (p) reinstatement of adjacent surfaces; (q) brickwork as Series 2400; (r) sealants as Series 2300; (s) modification and new materials; (t) replacing items damaged during the foregoing operations; (u) quick setting mortar where required by the Scope; (v) excavation in hard material as Series 600; (w) confined space working. Remove from store and reinstall chamber covers and frames and gully gratings and frames
Determining the quantity	PL500.37	The quantity of remove from store and reinstall chamber covers and frames and gully gratings and frames is for each complete installation required by the Scope or task Order.
Remove from store and reinstall chamber covers and frames and gully gratings and frames	PL500.38	 The rates and prices for remove from store and reinstall chamber covers and frames and gully gratings and frames include for (a) loading, transporting from store, unloading and positioning for reinstallation; (b) replacing items damaged during the foregoing operations; (c) modification and new materials; (d) raising or lowering of covers and gratings on existing chambers and gullies as this Series.
Determining the quantity	PL500.39	The quantity of grouting up of existing drains and service ducts is the length to be grouted as stated in the Scope or Task Order.
Grouting up of existing drains and service ducts	PL500.40	 The rates and prices for grouting up of existing drains and service ducts include for (a) excavation of acceptable material as Series 600; (b) excavation of unacceptable material as Series 600; (c) breaking into drain or service duct and cleaning; (d) mixing and placing grout; (e) in situ concrete as Series 1700; (f) formwork as Series 1700; (g) backfilling and compaction; (h) disposal of material as Series 600.
		Concrete bagwork
Determining the quantity	PL500.41	No deduction is made for holes, ducts, pockets, sockets, mortices and the like not exceeding 0.15 cubic metres each in volume.
Concrete bagwork	PL500.42	 The rates and prices for concrete bagwork include for (a) excavation of acceptable material as Series 600; (b) excavation of unacceptable material as Series 600; (c) disposal of material as Series 600; (d) trials and trial panels;

- (e) deposition, fill and compaction as Series 600;
- (f) filling bags with concrete and tucking in ends of bags;
- (g) shaping bags and soaking;
- (h) dowel bars as Series 1700;
- (i) building in pipes;
- (j) tying into existing work;
- (k) construction of bagwork in more than one lift;
- (I) in situ concrete as Series 1700;
- (n) formwork as Series 1700;
- (o) reinforcement as Series 1700;
- (p) geotextiles as Series 600;
- (q) water supply.

Cleaning existing drainage systems

Determining the quantity PL500.43 The quantity of cleaning piped drainage systems, drainage channels, linear drainage channel systems and combined drainage and kerb systems, culverts (including open culverts, brooks and the like) and bridge drainage systems is the individual lengths measured along the centre lines between any of the following:

- (a) the internal faces of chambers;
- (b) the external faces of headwalls;
- (c) the intersections of the centre lines at pipe junctions;
- (d) the centre of gully gratings (or where no grating is provided, the centre of the gully);
- (e) the position of terminations shown in the Scope or Task Order.
- PL500.44 The rates and prices for cleaning drainage channels, linear drainage channel systems, combined drainage and kerb systems, culverts, (including open culverts, brooks and the like) and bridge drainage systems are deemed to include associated chambers, sumps and the like.
- PL500.45 The rates and prices for cleaning existing drainage include for
 - (a) marking;
 - (b) lifting chamber covers, replacement and bedding;
 - (c) rodding;
 - (d) jetting;
 - (e) water supply;
 - (f) mandrelling;
 - (g) de-watering of silt, sand and rubble prior to disposal;
 - (h) disposal of material as Series 600;
 - (i) recording and reporting;
 - (j) greasing;
 - (k) covering of apertures;
 - (I) cleaning covers, gratings and frames, offlets and the like;
 - (m) filling with water;
 - (n) vacuum/air suction;
 - (o) locating obstructions and the like;
 - (p) contamination prevention measures;
 - (q) locating chambers and gullies.
 - (r) confined space working

Inspection and proving of existing ducts

Determining the quantity PL500.46 The quantity of inspection and proving of ducts is the distance along the centre line of the route between the internal faces of drawpit chambers.

Cleaning existing drainage systems

Inspection and proving of existing ducts	PL500.47	The rates and prices for inspection and proving of ducts include for
		 (a) lifting of chamber covers, replacement and bedding; (b) rodding; (c) jetting; (d) water supply; (e) mandrelling; (f) de-watering of silt, sand and rubble; (g) disposal of materials; (h) locating obstructions and the like; (i) contamination prevention measures.
		Renovation work to existing ducts
Determining the quantity	PL500.48	The quantity of renovation work to existing ducts is the distance along the centre line of the defective section of duct required to be replaced by the Scope or Task Order.
Renovation work to existing ducts	PL500.49	The rates and prices for renovation work to existing ducts include for
		 (a) excavation of acceptable material as Series 600; (b) excavation of unacceptable material as Series 600; (c) disposal of material as Series 600; (d) locating defective sections of duct; (e) cutting out defective section of duct; (f) replacing defective section of duct and jointing; (g) bedding and surround; (h) backfilling; (i) reinstatement of unpaved areas.
		Demonstrian of ducing an inco
		Renovation of drainage pipes
Determining the quantity	PL500.50	The quantity of renovation of drainage pipes is the distance along the centre line of the pipe from either the internal face of a chamber or the external face of a headwall required to be renovated by the Scope or Task Order.

		 (s) high pressure water jetting; (t) drilling; (u) computer monitoring/logging; (u) grouting; (v) provision of all materials; (x) confined space working; (y) final CCTV check survey.
		Re-alignment of line and level of existing ducts
Determining the quantity	PL500.52	The quantity of re-alignment of line and level of existing ducts is the distance along the centre line of the section of duct required to be adjusted by the Scope or Task Order.
Re-alignment of line and level of existing ducts	PL500.53	 The rates and prices for re-alignment of line and level of existing ducts include for (a) excavation of acceptable material as Series 600; (b) excavation of unacceptable material as Series 600; (c) disposal of material as Series 600; (d) locating sections of duct to be adjusted; (e) inserting supports, struts, and the like; (f) bedding and surround; (g) backfilling; (h) reinstatement of unpaved areas.
		Covers, grates and frames
Determining the quantity	PL500.54	The quantity of covers, grates and frames of each complete installation of cover, grate and frame required by the Scope or Task Order.
Covers, grates and frames	PL500.55	 The rates and prices for covers, grates and frames include for: (a) cleaning and repairing surfaces in preparation for new bedding; (b) new cover, grating and frame of required class; (c) slabs, surrounds, aprons, seatings, liners and bedding; (d) loading, transporting and handling; (e) unloading and positioning for installation; (f) replacing items damaged during the foregoing operations; (g) brickwork as Series 2400; (g) infill to recessed covers to match adjacent surfaces.
Adjustment to covers, gully grates and frames for replacing existing defective carriageway covers, grates and frames	PL500.56	 The rates and prices for adjustment for covers, grates and frames for replacing existing defective carriageway covers, grates and frames include for: (a) quick setting-mortar to the requirements of the Scope for defective chamber tops and gully tops; (b) five-year guarantee from the date of installation.
Adjustment to covers, gully grates and frames for factory applied cold friction surfacing	PL500.57	 The rates and prices for adjustment for covers, grates and frames for factory applied cold friction surfacing include for: (a) application of factory applied cold friction surfacing to covers, gully grates and frames to the requirements of the Scope.
Adjustment to covers, gully grates and frames for water sealed ingress unit	PL500.58	 The rates and prices for adjustment for covers, grates and frames for water ingress sealed unit include for: (a) measures for water ingress sealed covers, gully grates and frames to the requirements of the Scope.

Determining the quantity	PL500.59	The quantity of additional concrete in drainage or service ducts is the volume required by the Scope or Task Order in excess of the standard requirements of the Scope.
Additional concrete in drainage or service ducts	PL500.60	 The rates and prices for additional concrete in drainage or service ducts include for: (a) excavation of acceptable material as Series 600; (b) excavation of unacceptable material as Series 600; (c) excavation in Hard Material as Series 600; (d) in situ concrete as Series 1700; (e) forming, filling and sealing joints; (f) surface finishing, curing and protecting; (g) movement joints; (h) drainage holes or pipes through concrete; (i) disposal of material as Series 600.

Additional method and rules in this Series	PL600.1	 The Earthworks Outline, unless expressly stated otherwise, is defined as the finished earthworks levels and dimensions (prior to topsoiling) required by the Scope or Task Order for the construction, where specified, of: (a) carriageway, hard shoulder, hard strip, footway, paved area, central reserve, verge, side slope; (b) sub-base; (c) fill on sub-base material, base and capping; (d) contiguous filter material, lightweight aggregate infill; (e) surface water channels; (f) landscape areas, environmental bunds.
	PL600.2	In all cases of filter drains, except narrow filter drains, the Earthworks Outline is the top of the filter material.
	PL600.3	Where permanent storage or stockpiling of topsoil is required by the Scope or Task Order, the Earthworks Outline is as defined in this Series and excludes stored topsoil.
	PL600.4	Where the bottom of a structural foundation for an earth retaining structure (other than for reinforced earth and an anchored earth structure) is below Existing Ground Level, the Earthworks Outline is the permanently exposed face of the structure below Existing Ground Level.
	PL600.5	Where the bottom of the facing foundation for a reinforced earth structure or an anchored earth structure is below Existing Ground Level, the Earthworks Outline is the inside face of the facing above Existing Ground Level to the underside of the capping unit, or where no capping unit is required, to the finished earthworks level prior to topsoiling.
	PL600.6	Sub-soil Level is defined as the level of the ground after the removal of topsoil required by the Scope or Task Order.
	PL600.7	Unacceptable Material Waste Code 17.03.01 (bituminous materials containing coal tar) means material so designated under the European Waste Catalogue.
	PL600.8	The term "services" is deemed to include sewers, drains, cables, ducts, pipelines and the like, together with associated chambers, fittings etc.
	PL600.9	The term "processing" refers to treatment whereby material arising from the site is rendered acceptable for a particular use in Providing the Service by mechanical, chemical, hydraulic or other means.
	PL600.10	For the purpose of this Series it is assumed that one cubic metre of material excavated forms one cubic metre of compacted fill. No allowance is made in the quantity for bulking and shrinkage of any material.
	PI 600 11	For the purpose of this Series no account is taken of

PL600.11 For the purpose of this Series no account is taken of excavated material arising from Providing the Service in accordance with Series 100 to 500 and 700 to 5000.

	PL600.12	In the case of landscape areas, environmental bunds and other areas of fill where settlement or penetration occurs, the additional fill, deposition and compaction required is not included in the quantity.
		Excavation
Determining the quantity	PL600.13	 The quantity of excavation is, for: (a) Topsoil Class 5A - the volume required by the Scope or Task Order of the void formed by the excavation of material designated topsoil Class 5A. (b) Cutting and other excavation: (i) cutting and bulk excavation - the volume of the void required by the Scope or Task Order formed by the excavation of material from Existing Ground Level down to the Earthworks Outline, together with the volume of the void required by the Scope or Task Order formed by the excavation of material below that Outline; or (ii) under embankments and other areas of fill - the volume of the void required by the Scope or Task Order formed by the excavation of material below Existing Ground Level; less in each case the volume of topsoil Class 5A in the void. The volume of excavation of soft spots is not included. (c) Removal of surcharge - the volume of material remaining as surcharge to be removed down to the Earthworks Outline. (d) Structural foundations - the volume of the void required by the Scope or Task Order to accommodate the structural foundation calculated on the basis of the horizontal area of the bottom of the foundation with the depth being measured from the bottom of the foundation (including blinding concrete) to: (i) where the bottom of the foundation is below Existing Ground Level - the Existing Ground Level; provided that where the Earthworks Outline; is measured to the Earthworks Outline; (ii) where the bottom of the foundation is at or above Existing Ground Level to the Earthworks Outline; less in each case the volume of topsoil Class 5A in the void. The volume of excavation of soft spots is not included. The classification of stage depths for the excavation of structural foundations is the maximum depth of excavation obtained in accordance with this sub-paragraph.
	PL600.14	The <i>Contractor</i> is responsible for separation of
		unacceptable materials, including Unacceptable Material Waste Code 17.03.01 (bituminous materials containing coal tar), from other materials. No quantity is allowed in the Task Price for excavation of material contaminated due to the <i>Contractor's</i> method of working.
Excavation of acceptable material Class 5A	PL600.15	 The rates and prices for excavation of acceptable material Class 5A include for (a) selection and separation of materials; (b) loading into transport; (c) multiple handling of material; (d) keeping earthworks free of water;

- (e) haulage and deposition in temporary stockpiles including the provision of sites for stockpiles;
- (f) taking precautions to avoid damage to property, structures, drains, services, instrumentation and the like;
- (g) grading beds and trimming side slopes of watercourses and the like;
- (h) replacing acceptable material rendered unacceptable;
- (i) hand excavation where required around services and trees where damage may be caused by mechanical Equipment.

PL600.16 The rates and prices for excavation of acceptable material excluding Class 5A include for

- (a) loosening or breaking up material before or in the process of excavation;
- (b) upholding the sides;
- (c) working around and between piles;
- (d) overbreak and making good;
- (e) keeping earthworks free of water;
- (f) selection and separation of materials;
- (g) forming and trimming side slopes, benchings and berms;
- (h) trimming the bottom and sides of foundations;
- (i) grading beds and trimming sides of watercourses and the like;
- (j) protection of subgrade;
- (k) additional excavation the *Contractor* may require for working space, timbering, formwork or other temporary works and its subsequent backfilling with approved materials and compaction;
- taking precautions to avoid damage to property, structures, drains, services, instrumentation and the like;
- (m) treatment of faces of cuttings which are not to receive topsoil;
- (n) loading into transport;
- (o) multiple handling of material;
- (p) disposal of surcharge material where occasioned by the *Contractor's* method of working;
- (q) disposal of surcharge material rendered unacceptable;
- (r) waiting for frozen material to thaw;
- (s) haulage, deposition and compaction in temporary stockpiles including provision of sites for stockpiles;
- (t) replacing acceptable material rendered unacceptable;
- (u) breaking down material necessary to comply with the requirements of fill;
- (v) complying with special requirements for Class 3 material and other materials requiring special treatments;
- (w) hand excavation where required around services and trees where damage may be caused by mechanical Equipment.

Excavation of unacceptable material classes U1A, U1B, U2 and Material Waste Code 17.03.01 (bituminous materials containing coal tar)

- PL600.17 The rates and prices for excavation of unacceptable material classes U1A, U1B, U2 and Material Waste Code 17.03.01 (bituminous materials containing coal tar) include for
 - (a) excavation as this Series;
 - (b) special measures for dealing with Classes U1A, U1B and U2 material and Material Waste Code 17.03.01 (bituminous materials containing coal tar);

Excavation of acceptable material excluding Class 5A

		(c) hand excavation where required around services and trees where damage may be caused by mechanical Equipment.
		Excavation in Hard Material
Determining the quantity	PL600.18	The quantity of adjustment for excavation in Hard Material is the volume of Hard Material within the void required by the Scope or Task Order, in accordance with this Series.
Adjustment for excavation in Hard Material	PL600.19	 The rates and prices for adjustment for excavation in Hard Material include for (a) preliminary site trials of blasting; (b) blasting, splitting, breaking and the like; (c) cutting through reinforcement; (d) saw cutting and trimming; (e) removal of existing paved areas by course or layer, cleaning surfaces, milling or planing, stepping out and treatment to bottoms of foundations.
		Processing of unacceptable material Classes U1A and U1B
Determining the quantity	PL600.20	The processing of unacceptable material Classes U1A and U1B is included in the Task Price only when the Scope or Task Order specifically requires particular material to be obtained for use in Providing the Service by processing. Other processing carried out by the <i>Contractor</i> is not included. The quantity of processing of unacceptable material Classes U1A and U1B is the volume of the void required by the Scope or Task Order to be filled with the processed material.
Processing of unacceptable material Classes U1A and U1B	PL600.21	 The rates and prices for processing of unacceptable material Classes U1A and U1B include for (a) selection and separation of materials; (b) taking precautions to avoid damage to property, structures, drains, services, instrumentation and the like; (c) loading into transport; (d) multiple handling of material; (e) waiting for frozen material to thaw; (f) replacing acceptable material rendered unacceptable; (g) haulage, deposition and compaction in temporary stockpiles including provision of sites for stockpiles; (h) crushing, screening, mixing, grading, drying, wetting and sieving; (i) mechanical, chemical, hydraulic and other methods; (j) producing the required classification of material from site-won materials; (k) obtaining permissions and approvals; (l) special measures for dealing with Class U1B material.
Determining the quantity	PL600.22	The quantity of deposition of fill is the volume of compacted fill, calculated in accordance with this Series, less the volume of imported fill calculated in accordance with this Series.
Deposition of fill	PL600.23	The rates and prices for deposition of fill include for (a) protection of subgrade;

		 (b) multiple handling of material; (c) keeping earthworks free of water; (d) complying with requirements and constraints on the sequence, timing and rate of deposition and filling, and equalisation of earth pressures; (e) complying with the special requirements for Class 3 and processed materials and other materials requiring special treatments; (f) complying with the particular requirements and constraints with regard to soil stabilisation, reinforced earth structures, strengthened embankments, anchored earth structures, corrugated steel buried structures and the like; (g) taking precautions to avoid damage to property, structures, drains, services, instrumentation and the like; (h) haulage; (i) waiting for frozen material to thaw; (j) replacing acceptable material rendered unacceptable; (k) selection of material of stated Classes and layering or depositing in locations stated in the Scope or Task Order; (l) depositing fill to slope away from vertical drainage layers and measures to prevent surface water entering such layers; (m) treatment of soil as the <i>Contractor</i> may require to facilitate the use of particular Equipment; (n) trimming and shaping to levels and contours; (o) deposition of fill resulting from settlement and penetration of landscape areas, environmental bunds
		and other areas of fill, and from the first 75 mm of settlement and penetration of embankments.
		Disposal of material
Determining the quantity	PL600.24	 The quantity of disposal of acceptable material is, for (a) acceptable material excluding Class 5A - the volume required by the Scope or Task Order to be excavated less the volume of compacted fill calculated in accordance this Series, after deduction from the latter of the volume of imported fill calculated in accordance this Series. (b) acceptable material Class 5A - the volume required by the Scope or Task Order to be excavated in accordance with this Series less the volume of topsoil to be permanently stored and the volume of topsoil calculated from the areas and thicknesses to be topsoiled in accordance with this Series.
	PL600.25	The quantity of disposal of unacceptable material Classes U1A and U1B is the volume of unacceptable material Classes U1A and U1B required to be excavated by the Scope or Task Order, less the volume of processed unacceptable material Classes U1A and U1B calculated in accordance with this Series.

PL600.26 The quantity of disposal of unacceptable material Class U2 or Unacceptable Material Waste Code 17.03.01 (bituminous materials containing coal tar) is the volume of unacceptable material Class U2 or Unacceptable Material Waste Code 17.03.01 (bituminous materials containing coal tar) required to be excavated by the Scope or Task Order, calculated in accordance with this Series.

	PL600.27	The <i>Contractor</i> is responsible for separation of unacceptable materials, including Unacceptable Material Waste Code 17.03.01 (bituminous materials containing coal tar), from other materials. No quantity is allowed in the Task Price for disposal of material contaminated due to the <i>Contractor's</i> method of working.
Disposal of material	PL600.28	 The rates and prices for disposal of material include for (a) haulage and deposition in tips off site provided by the <i>Contractor</i>; (b) multiple handling of material; (c) special measures for dealing with Classes U1B and U2 material and Material Waste Code17.03.01 (bituminous materials containing coal tar) (d) allowing for deposition in lieu of disposal of acceptable fill resulting from settlement and penetration of landscape areas, environmental bunds and other areas of fill, and from the first 75 mm of settlement and penetration of embankments.
		Imported fill
Determining the quantity	PL600.29	 The quantity of imported acceptable fill is the volume of compacted fill required by the Scope or Task Order, calculated in accordance this Series less the volumes of: (a) acceptable material (including that measured in accordance with this Series), excluding topsoil Class 5A and acceptable material of a particular class being both surplus to the requirements of the Scope for that class of material and which does not meet the requirements for acceptability for use elsewhere within the measured volume of compacted fill, excavated from within the Site and measured in this Series; (b) other stated classes of imported acceptable fill excluding topsoil Class 5B.
	PL600.30	The quantity of other stated classes of imported acceptable fill, other than topsoil Class 5B, is the volume of the void required by the Scope or Task Order filled with the stated class of imported acceptable fill to the outline stated in the Scope or Task Order.
	PL600.31	The quantity of imported topsoil Class 5B is the volume of topsoil required by the Scope or Task Order calculated from the areas and thicknesses to be topsoiled less the volume of topsoil Class 5A required by the Scope or Task Order to be excavated.
Imported fill	PL600.32	 The rates and prices for imported fill include for: (a) protection of subgrade; (b) multiple handling of material; (c) keeping earthworks free of water; (d) complying with requirements and constraints on the sequence, timing and rate of deposition and filling, and equalisation of earth pressures; (e) complying with the special requirements for Class 3 material and other materials requiring special treatments; (f) complying with the particular requirements and constraints with regard to soil stabilisation, reinforced

		 earth structures, strengthened embankments, anchored earth structures, corrugated steel buried structures and the like; (g) taking precautions to avoid damage to property, structures, drains, services, instrumentation and the like; (h) fill provided by the <i>Contractor</i> from sources outside the site; (i) replacing acceptable material rendered unacceptable; (j) selection of material of stated classes and layering or depositing in locations stated in the Scope or Task Order; (k) depositing fill to slope away from vertical drainage layers and measures to prevent surface water entering such layers; (l) trimming and shaping to levels and contours; (m) imported fill resulting from settlement and penetration of landscape areas, environmental bunds and other areas of fill, and from the first 75 mm of settlement and penetration of embankments; (n) reports.
		Compaction of fill
Determining the quantity	PL600.33	 The quantity of compaction of fill is the volume required by the Scope or Task Order of the embankment or void filled from Existing Ground Level up to the Earthworks Outline plus, where required by the Scope or Task Order, the volume of (a) the void required by the Scope or Task Order to be formed by the removal of topsoil Class 5A beneath the fill in question; (b) the void required by the Scope or Task Order to be formed by excavation for the fill in question; (c) surcharge, being the void required by the Scope or Task Order to be filled from the Earthworks Outline up to the profile stated in the Scope or Task Order to which the surcharge is required to be constructed;
		less in each case the volume required by the Scope or Task Order of any compaction of fill to structures.
Compaction of fill	PL600.34	 The rates and prices for compaction of fill include for (a) protection of subgrade; (b) multiple handling of material; (c) keeping earthworks free of water; (d) complying with requirements and constraints on the sequence, timing and rate of deposition and filling, and equalisation of earth pressures; (e) complying with the requirements for Class 3 material and other materials requiring special treatment; (f) complying with the particular requirements and constraints with regard to soil stabilisation, reinforced earth structures, strengthened embankments, anchored earth structures, corrugated steel buried structures and the like; (g) taking precautions to avoid damage to property, structures, drains, services, instrumentation and the like; (h) spreading and levelling; (i) trial areas, trials and demonstrations; (j) making good after sampling and testing; (k) forming and trimming side slopes, benchings and

		 berms; (I) treatment of side slopes and berms; (m) compaction of fill resulting from settlement and penetration of landscape areas, environmental bunds and other areas of fill, and from the first 75 mm of settlement and penetration of embankments; (n) blinding; (o) special measures for dealing with processed material.
		Geotextiles
Determining the quantity	PL600.35	The quantity of geotextile is the area of the geotextile required by the Scope or Task Order.
Geotextile	PL600.36	 The rates and prices for geotextile include for (a) cleaning, trimming, regulating and preparing surfaces; (b) laps; (c) measures to protect material; (d) cutting, jointing, sealing and fixing; (e) securing material in place; (f) complying with the requirements of strengthened earthworks.
	BI 000 0 7	Soft spots and other voids
Determining the quantity	PL600.37	 The quantity of soft spots and other voids is the volume of the voids required by the Scope or Task Order to be excavated or filled. Soft spots and other voids are included in the Task Price separately from the main excavation or filling where the volume: (a) below structural foundations, foundations for corrugated steel buried structures or in side slopes of cuttings is less than 1 cubic metre; (b) elsewhere is less than 25 cubic metres.
Excavation of soft spots and other voids	PL600.38	 The rates and prices for excavation of soft spots and other voids include for (a) excavation of acceptable material as this Series; (b) excavation of unacceptable material as this Series; (c) disposal of material as this Series; (d) trimming back cutting faces.
Filling of soft spots and other voids	PL600.39	 The rates and prices for filling of soft spots and other voids include for (a) deposition of fill as this Series; (b) compaction of fill as this Series; (c) formwork as Series 1700; (d) treatment of cutting faces; (e) in situ concrete as Series 1700.
		Disused sewers, drains, cables, ducts, pipelines and the like occurring at formation or sub-formation level; disused basements, cellars and the like and gullies
Determining the quantity	PL600.40	The inclusion in the Task Price List of removal of disused services is of those existing services occurring at or below formation or sub-formation level in cutting and/or which are specifically stated in the Scope or Task Order to be removed.
	PL600.50	The quantity is the distance required by the Scope or Task Order along the centre line of the route of the services and, unless stated otherwise in the Scope or Task Order

		no deduction is made for chambers and the like.
	PL600.51	The inclusion in the Task Price List of backfilling disused services is only for those existing services occurring at or below formation or sub-formation level in cutting and/or which are specifically stated in the Scope or Task Order to be backfilled. The quantity is the volume of the void directed to be filled, and unless stated otherwise in the Scope or the Task Order includes chambers and the like.
	PL600.52	The removal or backfilling of other disused services occurring elsewhere does not qualify for separate inclusion in the Task Price List under this paragraph.
	PL600.53	The quantity of backfilling disused basements, cellars and the like is the volume of the void required by the Scope or Task Order to be filled.
	PL600.54	The quantity of backfilling disused gullies is the complete operation required by the Scope or Task Order.
Removal of disused services	PL600.55	 The rates and prices for removal of disused services and other voids include for (a) excavation of acceptable material as this Series; (b) excavation of unacceptable material as this Series; (c) breaking up beds, haunches and surrounds; (d) disposal of material as this Series; (e) sealing ends of services; (f) credit value of materials.
Backfilling disused services, basements, cellars and the like and gullies	PL600.56	 The rates and prices for backfilling disused services, basements, cellars and basements, cellars and the like and gullies include for (a) compaction as this Series; (b) perforation of existing slabs and cleaning; (c) in situ concrete as Series 1700; (d) reinforcement as Series 1700; (e) formwork as Series 1700; (f) sealing ends of services; (g) grouting
		Topsoiling and storage of topsoil
Determining the quantity	PL600.57	The quantity of the topsoiling is the area of the surface required by the Scope or Task Order to be topsoiled and includes topsoil Class 5A excavated from within the site and imported topsoil Class 5B. The quantity of the permanent storage of topsoil is the volume of topsoil Class 5A required by the Scope or Task Order to be excavated from within the site less the volume of topsoil calculated from the areas and thicknesses to be topsoiled.
Topsoiling	PL600.58	 The rates and prices for topsoiling include for (a) the removal of debris; (b) taking delivery of imported topsoil; (c) excavation from stockpile; (d) loading into transport; (e) haulage, deposition, spreading, levelling and compaction; (f) trimming and shaping to levels and contours; (g) herbicide treatment.
Permanent storage of	PL600.59	The rates and prices for permanent storage of topsoil

topsoil		 include for (a) excavation from stockpile; (b) loading into transport; (c) hauling, deposition, spreading, levelling and compaction in permanent storage area; (d) trimming and shaping to levels and contours; (e) multiple handling of material.
		Completion of formation and sub-formation
Determining the quantity	PL600.60	The quantity of completion of formation is the area in the Scope or Task Order of the surface immediately beneath the sub-base. Where capping is required the quantity is the area in the Scope or Task Order of the surface of the capping excluding sloping sides and edges.
		The quantity of completion of sub-formation is the area in the Scope or Task Order of the surface immediately beneath capping.
		Completion of formation and sub-formation on Classes 1C and 6B materials is only included in the Task Price separately when the Scope or Task Order states specifically that those materials are to be provided at formation or sub-formation level.
Completion of formation and sub-formation	PL600.61	 The rates and prices for completion of formation and sub-formation include for (a) removal of protective layer, mud and slurry; (b) compaction; (c) cleaning, trimming, regulating, making good and rolling; (d) cement bound materials; (e) excavation, processing, compaction of naturally occurring Hard Material; (f) measures to protect formation and sub-formation against deterioration or degradation. Clearing of existing ditches
Determining the quantity	PL600.62	The quantity of clearing of existing ditches is the length
		along the centre line of the ditch required by the Scope or Task Order.
Clearing of existing ditches	PL600.63	 The rates and prices for clearing of existing ditches include for (a) excavation of acceptable material as this Series; (b) excavation of unacceptable material as this Series; (c) disposal of material as this Series; (d) clearing debris and vegetable growth; (e) trimming side slopes and grading bottoms; (f) maintaining existing outfalls.
		Perforation of redundant slabs, basements and the like
Determining the quantity	PL600.64	The quantity of perforation of redundant slabs, basements and the like is the areas stated in the Scope or Task Order to be perforated and left in place.
Perforation of redundant slabs, basements and the like	PL600.65	The rates and prices for perforation of redundant slabs, basements and the like include for (a) excavation in Hard Material as this Series;

(b) taking precautions to avoid damage to property, structures, drains, sewers, services, instrumentation and the like.

Additional method and rules in this Series	PL700.1	In this Series, any reference to tack coat is deemed to include bond coats.
	PL700.2	
		Sub-base
Determining the quantity	PL700.3	The quantity of sub-base is the volume of sub-base measured to the outlines stated in the Scope or Task Order. No deductions are made for openings of 1 square metre or less.
Sub-base	PL700.4	 The rates and prices for sub-base include for (a) trial areas and trials; (b) making good after sampling and testing; (c) protection of material in transit and while awaiting tipping; (d) grading, measuring, mixing and depositing materials; (e) spreading and compaction; (f) cleaning, preparing and working on or up to existing surfaces and features; (g) curing and protection; (h) edge support; (i) maintenance of surface; (j) induced cracking; (k) taking measures to protect the subgrade and subbase from deterioration due to the ingress of water and the use of constructional Equipment; (l) taking measures to improve the sub-base to protect the sub-base and subgrade from damage due to the <i>Contractor's</i> method of construction and choice of constructional Equipment; (m) shaping to cambers, falls and crowns; (n) provision of soundness test certificate.
		Pavement
Determining the quantity	PL700.5	The quantity of base, lower base, upper base, binder course, surface course and concrete slab is area of the top surface of the course or slab required by the Scope or Task Order. No deductions are made for openings of 1 square metre or less.
Base, lower base, upper base, binder course, surface course and concrete slab	PL700.6	 The rates and prices for base, lower base, upper base, binder course, surface course and concrete slab include for (a) trial areas and trials; (b) making good after sampling and testing; (c) protection of material in transit and while awaiting tipping; (d) designing and verifying mixes; (e) grading, measuring, reclaiming, mixing and depositing materials; (f) air entrainment; (g) spreading and compaction; (h) cutting back, saw cutting, cleaning, preparing and working on or up to existing surfaces and features;

(i) edge	support;
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- (j) reinforcement as Series 1700;
- (k) waterproof and separation membranes;
- (I) chippings;
- (m) surface texturing;
- (n) formwork as Series 1700:
- (o) making joints;
- (p) forming or sawing grooves, cleaning, grit blasting, priming, caulking, temporary and permanent sealing of ioints:
- (g) longitudinal, expansion, contraction, warping and construction joint assemblies, including joint filler and crack inducers, tie and dowel bars, dowel bar cradles. caps and sheaths and inspection of dowel bars and corrosion protection to tie bars and coating to transverse reinforcement;
- (r) shaping to cambers, falls and crowns;(s) forming sockets, recesses, openings, and bays;
- (t) curing and protection;(u) protection and masking and unmasking of kerbs, drainage channels, chamber covers, gully gratings, expansion joints, and the like;
- (v) maintenance of surface;
- (w) taking measures to protect and maintain the pavement from deterioration by the use of constructional Equipment and the ingress of water and other materials;
- (x) anchorages including excavation and disposal, steel beams, ground beams and thickening of slab;
- (y) measures required for aftercare and opening the road to traffic:
- (z) protective system to steel beams as Series 1900;
- (aa) slurry sealing, surface dressing, bituminous spray, resin based treatment and tack coat forming integral parts of the pavement;
- (bb) admixtures and additives;
- (cc) retarders, brushing and other measures necessary to provide exposed aggregate textured surface including disposal of surplus mortar arising;
- (dd) saw cutting and sealing bituminous overlays;
- (ee) bond-breaker tape.

Regulating course

- Determining the quantity PL700.8 Regulating course is only included in the Task Price List when the Scope or Task Order requires regulating to be carried out as a separate course.
 - PL700.9 The quantity of bituminous regulating course by tonne is calculated from the tonnage of material certified by the *Client* multiplied by the factor for the particular aggregate used.
 - PL700.10 The tonnage certified by the *Client* is only that material included on delivery tickets which is incorporated in the permanent works in the locations and to the extent and thickness required by the Scope or Task Order. Material in excess of the requirements of the Scope or Task Order and material used for any other purpose is not included within the certified tonnage.

Bituminous and cement PL700.11 The rates and prices bituminous and cement bound bound regulating course regulating course include for

Determining the quantity	PL700.12	 (a) base, lower base, upper base, binder course, surface course and concrete slab as this Series; (b) weighing, tickets and copies; (c) material not laid as regulating course. Surface treatment The quantity of surface treatment is the area of the top surface to be treated as required by the Scope or Task Order. No deductions are made for openings of 1 square
Surface treatment	PL700.13	 metre or less. The rates and prices for surface treatment include for (a) trial areas and trials; (b) spreading and rolling deposited materials; (c) tack coat as this Series; (d) in the case of resin based surface treatment certification of spraying equipment and supplying copy of certificate at monthly intervals to the <i>Client</i>; (e) measures required for aftercare and opening road to traffic.
		Tack coat
Determining the quantity	PL700.14	The quantity of tack coat is the area of the top surface of the course or slab as required by the Scope or Task Order.
Tack coat	PL700.15	 The rates and prices for tack coat include for (a) trial areas and trials; (b) making good after sampling and testing; (c) designing and verifying mixes; (d) grading, measuring, mixing and depositing materials; (e) making joints; (f) cleaning surfaces; (g) protection and masking and unmasking of kerbs, drainage channels, chamber covers, gully gratings, expansion joints, road studs, road markings and the like and obtaining clean markings; (h) cutting back, preparing and working on or up to adjacent faces, surfaces and features; (i) admixtures and additives.
		Cold milling (planing)
Determining the quantity	PL700.16	The quantity of milling is the area stated in the Scope or Task Order. No deductions are made for openings of 1 square metre or less.
Milling	PL700.17	 The rates and prices for milling include for (a) re-shaping and rolling; (b) shaping to cambers, falls and crowns; (c) multiple handling of material; (d) loading into transport; (e) disposal of material as Series 600; (f) working around drainage channels, chamber covers, gully gratings, expansion joints and the like; (g) ramps; (h) removing road studs not required for re-use; (i) surface preparation and cleaning; (j) cutting out and removal of material by other means; (k) water supply and damping down; (l) electronic detection sweep, referencing and reports.

		Insitu recycling - the remix and repave processes
Determining the quantity	PL700.18	The quantity of insitu recycle processes the area stated in the Scope or Task Order. No deductions are made for openings of 1 square metre or less.
Insitu recycling - the remix and repave processes	PL700.19	 The rates and prices for insitu recycle processes include for (a) milling as this Series; (b) heating and scarifying; (c) base, lower base, upper base, binder course, surface course and concrete slab as this Series; (d) make up to low areas and reprofiling; (e) removal of surface dressing; (f) removal of road markings; (g) reports.
Determining the quantity	PL700.20	 The quantity of reinstatement of paved area is the area of the top surface to be reinstated excluding sides and edges. No deductions are made for openings of 1 square metre or less. The top surface for the following features are the widths or areas described below: (a) for drains, sewers, piped culverts, service ducts and filter drains the width is the internal diameter of the pipe plus 600 mm; (b) for kerbs, channels, edgings, combined drainage and kerb blocks, linear drainage channel systems and the like - the width of the foundations; (c) for chambers, gullies, traffic signs, traffic signals, road
		lighting columns and the like - the horizontal area of the base slab or where no base slab is required the area of the bottom of the excavation.
Reinstatement of paved area	PL700.21	 The rates and prices for reinstatement of paved area include for (a) determination of the extent of the reinstatement and agreement with the <i>Client</i>; (b) sub-base as this Series; (c) base, lower base, upper base, binder course, surface course and concrete slab as this Series; (d) bituminous regulating course as this Series; (e) surface treatment as this Series; (f) kerbs, channels, edgings, combined drainage and kerb blocks and linear drainage channel systems as Series 1100; (g) footways and paved areas as Series 1100; (h) scarifying; (i) milling as this Series; (j) drilling holes; (k) tack coat as this Series; (l) bringing to correct levels and surface regularity following settlement. Thin bonded repairs and joint repairs to existing concrete carriageway
Determining the quantity	PL700.22	The quantity of thin bonded repairs is area of the top surface of each repair patch required by the Scope or

		Task Order excluding areas of joint sealant.
	PL700.23	The quantity of saw-cutting grooves is the summation of the lengths of saw-cutting grooves stated in the Scope or Task Order.
	PL700.24	The quantity of sealing grooves is the summation of the lengths of the sealed grooves stated in the Scope or Task Order.
Thin bonded repairs and joint repairs	PL700.25	 The rates and prices for thin bonded repairs and joint repairs include for (a) determination of the area or length of the repair and agreement with the <i>Service Manager</i>; (b) base, lower base, upper base, binder course, surface course and concrete slab as this Series; (c) removal of any existing joint sealant and caulking material; (d) removal of unsound concrete and cutting back reinforcement within the repair area; (e) treatment of repair area and surrounds; (f) supply and application of clean water; (g) removal of excess water; (h) finishing repair material flush with the level of the surrounding concrete slab and brushing and applying surface texture to match existing; (i) reinstatement of sub-base; (j) disposal of material as Series 600.
Saw-cutting grooves and sealing grooves	PL700.26	 The rates and prices for saw-cutting grooves and sealing grooves include for (a) preparing; (b) cleaning; (c) drying; (d) bond-breaker tape; (e) recording details; (f) disposal of material as Series 600.
		Overbanding and inlaid crack sealing repair systems
Determining the quantity	PL700.27	The quantity of simple overbanding repair system, fill and overbanding repair system and inlaid sealing repair system is the summation of the lengths stated in the Scope or Task Order and is for the complete system.
Overbanding and inlaid crack sealing repair systems	PL700.28	 The rates and prices for overbanding and inlaid crack sealing repair systems include for (a) cleaning; (b) drying; (c) disposal of material as Series 600; (d) priming; (e) bond-breaker tape; (f) recording details.
		Repairs and patching
Determining the quantity	PL700.29	The quantity of repairs to potholes and repairs to depressions is the number instructed in the Scope or Task Order.
	PL700.30	The quantity of patching is the areas of the top surfaces of the patches required by the Scope or Task Order.

Repairs and patching	PL700.31	 The rates and prices for repairs and patching include for (a) excavation of acceptable material as Series 600; (b) excavation of unacceptable material as Series 600; (c) excavation of hard material as Series 600; (d) disposal of material as Series 600; (e) milling as this Series; (f) removing loose material and water; (g) tack or bond coat as this Series; (h) mixing, compaction and shaping; (i) forming joints and sealing; (j) protection of finished surface; (k) all suitable methods of laying, including hand lay and machine compaction; (l) any repair systems approved by the <i>Client</i>; (m) provision of further guarantee for three months from installation for pothole repairs.
		Geosynthetics
Determining the quantity	PL700.32	The quantity of geosynthetics is the area required by the Scope or Task Order.
Geosynthetics	PL700.33	 The rates and prices for geosynthetics include for (a) cleaning, trimming, regulating and preparing surfaces; (b) laps; (c) measures to protect material; (d) cutting, jointing, sealing and fixing; (e) sprayed bitumen bonding agent; (f) securing material in place; (g) complying with manufacturer's requirements. Stress Absorbing Membrane Interlayer (SAMI)
Determining the quantity	PL700.34	The quantity of Stress Absorbing Membrane Interlayer (SAMI) is the area required by the Scope or Task Order.
Stress Absorbing Membrane Interlayer (SAMI)	PL700.35	 The rates and prices for Stress Absorbing Membrane Interlayer (SAMI) include for (a) cleaning, trimming, regulating and preparing surfaces; (b) laps; (c) measures to protect material; (d) cutting, jointing, sealing and fixing; (e) sprayed bitumen bonding agent; (f) securing material in place; (g) complying with manufacturer's requirements.

		Kerbs, channels, edgings, combined drainage and kerb blocks and linear drainage channel systems
Determining the quantity	PL1100.1	The quantity of kerbs, channels, edgings, combined drainage and kerb blocks and linear drainage channel systems are the lengths required by the Scope or Task Order. No deductions are made for gaps of 1 linear metre or less.
Kerbs, channels, edgings, combined drainage and linear drainage channel systems	PL1100.2	 The rates and prices for kerbs, channels, edgings, combined drainage and kerb blocks and linear drainage channel systems include for (a) trial mixes; (b) making good after sampling and testing; (c) excavation of acceptable material as Series 600; (d) excavation of unacceptable material as Series 600; (e) excavation in Hard Material as Series 600; (f) disposal of material as Series 600; (g) concrete as Series 1700; (i) reinforcement as Series 1700; (j) mixing materials and extruding kerbs; (k) bedding, bonding, jointing, including movement joints, filling and sealing of joints; (l) keying of surfaces and tack coats; (m) surface finishing, curing and protecting; (n) gratings, frames, bedding and seatings; (o) tie bars; (p) drainage holes or pipes through concrete; (q) quadrants, dropper kerbs and other special kerb units; (r) edge support; (s) preservation of timber; (t) cutting; (u) drainage layer; (v) additional pavement material below channels; (w) backfilling and compaction; (x) special units and fittings; (y) connections to chambers; (z) in the case of combined drainage and kerb blocks and linear drainage channel systems - design, certificates, provision of data and drawings, resubmissions, modifications and amendments to the system. (aa) in the case of combined drainage and kerb blocks and linear drainage channel systems - internal checking and cleaning; (b) in the case of combined drainage and kerb blocks and linear drainage channel systems - surveys and recordings; (c) reinstatement of surfaces.
Determining the quantity	PL1100.3	The quantity of additional concrete for kerbs, channels, edgings, combined drainage and kerb blocks and linear drainage channel systems is the volume required by the Scope or Task Order in excess of the standard requirements of the Scope for each type of kerb, channel,

		edging, combined drainage and kerb block or linear drainage channel system.
Additional concrete for kerbs, channels edgings, combined drainage and kerb blocks and linear drainage channel systems	PL1100.4	The rates and prices for additional concrete for kerbs, channels, edgings, combined drainage and kerb blocks and linear drainage channel systems include for (a) excavation of acceptable material as Series 600; (b) excavation of unacceptable material as Series 600; (c) excavation in Hard Material as Series 600; (d) in situ concrete as Series 1700; (e) formwork as Series 1700; (f) reinforcement as Series 1700; (g) forming, filling and sealing joints; (h) surface finishing, curing and protecting; (i) movement joints; (j) drainage holes or pipes through concrete; (k) disposal of material as Series 600.
		Remove from store and relay kerbs, channels edgings, combined drainage and kerb blocks and linear drainage channel systems
Determining the quantity	PL1100.5	The quantity for remove from store and relay kerbs, channels, edgings, combined drainage and kerb blocks and linear drainage channel systems is the length required by the Scope or Task Order. No deduction is made for gaps of 1 linear metre or less.
Remove from store and relay kerbs, channels edgings, combined drainage and kerb blocks and linear drainage channel systems	PL1100.6	 The rates and prices for remove from store and relay kerbs, channels edgings, combined drainage and kerb blocks and linear drainage channel systems include for (a) loading, transporting from store, unloading and positioning for relaying; (b) replacing items damaged during the foregoing operations; (c) modification and new materials; (d) kerbs, channels, edgings, combined drainage and kerb blocks and linear drainage channel systems as this Series.
		Footways and paved areas
Determining the quantity	PL1100.7	The quantity of footways and paved areas is the area of the top surface required by the Scope or Task Order. No deduction is made for openings of 1 square metre or less.
	PL1100.8	Resin bound surfacing, resin bonded surfacing, resin bound tree pits, imprint systems, surface treatments, slurry and micro surfacings, and oleophobic sealants are included in the Task Price List as composite layers.
Footways and paved areas	PL1100.9	The rates and prices for footways and paved areas include for (a) sub-base as Series 700; (b) edge support; (c) concrete as Series 1700; (d) formwork as Series 1700; (e) void formers as Series 1700; (f) reinforcement as Series 1700; (g) joint filler and sealant as Series 2300; (h) trial mixes; (i) laying to levels and falls; (j) jointing and pointing;

		 (k) straight, circular and radial cutting and fitting; (l) rough and fair cutting and fitting; (m) base, lower base, upper base, binder course, surface course and concrete slab as Series 700; (n) compacting; (o) membrane; (p) topsoiling as Series 600; (q) grass seeding as Series 3000.
		Remove from store and relay paving flags, slabs and blocks
Determining the quantity	PL1100.10	The quantity of remove from store and relay paving flags, slabs and blocks is the area of the top surface required by the Scope or Task Order. No deduction is made for openings of 1 square metre or less.
Remove from store and relay paving flags, slabs and blocks	PL1100.11	 The rates and prices for remove from store and relay paving flags, slabs and blocks include for (a) loading, transporting from store unloading and positioning for relaying; (b) replacing items damaged during the foregoing operations; (c) modification and new materials; (d) footways and paved areas as this Series.
		Tack Coat
Determining the quantity	PL1100.12	The quantity of tack coat is the area of the top surface required by the Scope or Task Order. No deduction is made for openings of 1 square metre or less.
Tack coat	PL1100.13	The rates and prices for tack coat include for: (a) tack coat as Series 700.
		Cold milling
Determining the quantity	PL1100.14	The quantity of cold milling is the area of the top surface required by the Scope or Task Order. No deduction is made for openings of 1 square metre or less.
Cold Milling	PL1100.15	The rates and prices for cold milling include for: (a) cold milling as Series 700.
		Breaking up or perforation and disposal of redundant pavements
Determining the quantity	PL1100.16	The quantity of breaking up or perforation and disposal of redundant pavements is the area of the top surface required by the Scope or Task Order. No deduction is made for openings of 1 square metre or less.
		The rates and prices for breaking up or perforation and disposal of redundant pavements include for any sub-base materials, whether Hard Material or otherwise.
Breaking up or perforation and disposal of redundant pavements	PL1100.17	 The rates and prices for breaking up or perforation and disposal of redundant pavements include for: (a) excavation of acceptable material as Series 600; (b) excavation of unacceptable material as Series 600; (c) excavation in Hard Material as Series 600; (d) disposal of material as Series 600.

Siding out of footways and cycleways

Determining the quantity	PL1100.18	The quantity for siding out of footways and cycleways is the length of footway or cycleway required by the Scope or Task Order.
Siding out of footways and cycleways	PL1100.19	 The rates and prices for siding out in footways and cycleways include for (a) cutting and trimming back, by hand or otherwise, all vegetation and roots and side slope where slipped over footway or cycleway paved areas; (b) re-grading verge to original gradient; (c) additional breaking up and removal of excessive or hardened dirt, weeds or any other undesirable material elsewhere on the footway or cycleway; (d) removal of detritus; (e) disposal of material as Series 600; (f) spreading and levelling of arisings on adjacent verge or removal to tip, as appropriate.

		Traffic signs
Additional method and rules for this Series	PL1200.1	Earth electrodes are included in the Task Price List using rates and prices in Series 1400.
	PL1200.2	Prescribed temporary traffic signs are only included in a Task Price List when the <i>Service Manager</i> requires temporary traffic signs for works that are not to be carried out by the <i>Contractor</i> .
Determining the quantity	PL1200.3	The quantity of traffic signs including posts and sign faces is the number of the complete installation of posts and sign faces required by the Scope or Task Order.
	PL1200.4	The height of sign faces is calculated from ground level to the top of the fixed sign face.
	PL1200.5	The height of posts is calculated from ground level to the top of the installed post.
	PL1200.6	The width of brackets is calculated from the centre line of the post to the edge of the sign nearest to the post.
Permanent traffic signs including posts, brackets and sign faces	PL1200.7	 The rates and prices for permanent traffic signs including posts, brackets and sign faces include for (a) excavation of acceptable material as Series 600; (b) excavation of unacceptable material as Series 600; (c) excavation in hard material as Series 600; (d) backfilling and compaction; (e) in situ concrete as Series 1700; (f) formwork as Series 1700; (g) reinforcement as Series 1700; (h) ducts in bases; (i) reinstatement of surfaces; (j) covering and removal of covering of signs; (k) disposal of material as Series 600; (l) doors, locks and keys; (m) location lettering and marking; (n) drilling or forming holes and pockets in structures, lighting columns or foundations and casting in bolts, sockets, base plates and anchorage assemblies; (o) bedding and grouting; (p) protective system as Series 5000; (q) rivets, bolts, nuts and the like; (r) electrical equipment, wiring, and connections, excluding supply and control cabling; (s) conduit including screwed and threaded connections, bends, tees, and the like and draw wires; (t) threading cable through ducts, sleeves, conduit and the like; (u) backboard, fixings, protective caps, sealing, grommets, spacers, mounting plates and strips; (v) complying with wiring regulations, earthing (other than earth electrodes), and inspection; (w) protective treatment; (x) notices and recording; (y) preparation and supply of record drawings; (z) light spill screens; (aa) fixing to structures and foundations, including attachment systems.

Prescribed temporary traffic signs	PL1200.8	 The rates and prices for prescribed temporary traffic signs include for (a) permanent traffic signs as this Series; (b) take up or down and set aside for reuse or remove to store off site as Series 200; (c) traffic management for the <i>Client</i> and Others as Series 150.
Temporary variable message signs	PL1200.9	 The rates and prices for temporary variable message signs include for (a) permanent traffic signs as this Series; (b) sourcing and advising of suitable locations; (c) traffic management for the <i>Client</i> and Others as Series 150.
		Remove from store and re-erect traffic signs including posts and sign faces
Remove from store and re-erect traffic signs including posts and sign faces	PL1200.10	 The rates and prices for remove from store and re-erect traffic signs including posts and sign faces include for (a) loading, transporting from store, unloading and positioning for re- erection; (b) replacing things damaged during the foregoing operations; (c) modification and new materials; (d) painting existing painted items; (e) permanent traffic signs including posts and sign faces as this Series.
		Road Markings
Determining the quantity	PL1200.11	The removal of road markings is only included in a Task Price List where specifically required by the Scope or Task Order as permanent removal. They are not included in a Task Price List when the road markings are taken up as part of milling (as Series 700) or for temporary works or for the <i>Contractor's</i> method of working.
	PL1200.12	The marking and removal of solid areas is only included in the Task Price List for the solid infilling between converging lines, the enclosing lines themselves are measured as lines.
	PL1200.13	Road markings which form part of a traffic signal installation or a controlled or uncontrolled crossing are not separately included in a Task Price List.
	PL1200.14	Road markings which require enhanced reflectorised marking materials for 'wet-night' conditions stated in the Scope or Task Order are identified and included in the Task Price List separately.
	PL1200.15	Double lines are included in the Task Price List as two single lines.
	PL1200.16	Diagonal lines between double lines and short transverse lines at the ends of any longitudinal lines are included with the lines of which they form part.
	PL1200.17	Ancillary lines include lines forming hatched areas, chevrons, zigzag lines, boxed areas and lines enclosing boxed areas. In the case of hatched areas and chevrons the enclosing lines are included with the longitudinal line of

		which they form part. The quantity of zigzag lines includes any transverse or longitudinal lines at their ends.
	PL1200.18	The quantity of circles with enclosing arrows (mini roundabouts) or any other shapes or symbols is for the complete marking.
	PL1200.19	Kerb markings are included in the Task Price List as a single item irrespective of the number of lines forming any one marking.
	PL1200.20	Each letter or numeral is included separately in the Task Price List.
Removal of road markings	PL1200.21	 The rates and prices for removal of road markings include for (a) disposal of material as Series 600; (b) reinstatement including repairs to any damage caused by hydro-blasting or scabbling; (c) apostrophes in the case of letters and numerals; (d) markings down the face of kerbs; (e) any method of removal approved or instructed in the Scope or Task Order.
Road Markings and adjustment for material types	PL1200.22	 The rates and prices for road markings include for (a) cleaning, brushing and drying surfaces; (b) application of the marking materials including the incorporation of specified reflecting medium; (c) thinners, primers and tack coats; (d) apostrophes in the case of letters and numerals; (e) markings down the face of kerbs; (f) adhesives; (g) the use of different materials and everything required for use of different materials as required by the Scope or Task Order.
		Road studs
Determining the quantity	PL1200.23	The quantity of road studs is for the complete installation. Road studs which form part of a traffic signals installation or a pedestrian crossing are not separately included in the Task Price List.
Road studs	PL1200.24	 The rates and prices for road studs include for (a) cutting or forming holes; (b) milling; (c) adhesives and grout; (d) reinstatement of surfaces; (e) disposal of material as Series 600.
		Remove from store and re-install road studs
Remove from store and re-install road studs	PL1200.25	 The rates and prices for remove from store and re-install road studs include for (a) loading, transporting from store, unloading and positioning for re-installation; (b) replacing items damaged during the foregoing operations; (c) new Plant and Materials as required; (d) road studs as this Series.
		Marker Posts

Marker posts	PL1200.26	 The rates and prices for marker posts include for (a) protective system as Series 5000; (b) numerals, symbols and reflectorised strips or discs including adhesive; (c) driving or excavating in any material as Series 600; (d) backfilling and compaction; (e) sockets; (f) galvanized fixings and fittings; (g) preservation of timber; (h) disposal of material as Series 600; (i) in-situ concrete as Series 1700; (j) formwork as Series 1700; (k) reinforcement as Series 1700; (l) reinstatement of surfaces.
		Permanent bollards
Permanent bollards	PL1200.27	 The rates and prices for permanent bollards include for (a) permanent traffic signs including posts and sign faces as this Series; (b) preservation of timber.
		Sign lighting units
Sign lighting units	PL1200.28	The rates and prices for sign lighting units include for (a) drivers, gears, switches and any other ancillary items;
		 (b) taking delivery or removing from store, unpacking and checking; (c) fixing in accordance with manufacturers recommendations; (d) disposal of surplus materials; (e) complying with wiring regulations; (f) protection of components; (g) marking and the like; (h) commissioning so that the sign lighting unit is fully functioning; (i) preparing and delivering reports and site records to the <i>Service Manager</i>.
		 (b) taking delivery or removing from store, unpacking and checking; (c) fixing in accordance with manufacturers recommendations; (d) disposal of surplus materials; (e) complying with wiring regulations; (f) protection of components; (g) marking and the like; (h) commissioning so that the sign lighting unit is fully functioning; (i) preparing and delivering reports and site records to

Series 1300 Road lighting columns and brackets, CCTV masts and cantilever masts

Additional method and rules for this Series	PL1300.1	 The rates and prices for road lighting columns and brackets, wall mountings, CCTV masts and cantilever masts include for the complete installation except for (a) earth electrodes which are included in the Task Price List using Series 1400; (b) the cost of road lighting columns and brackets, wall mountings, CCTV masts and cantilever masts.
	PL1300.2	The cost of any other Plant and Materials (such as fixings and concrete) required for the installation is included in the rates and prices.
		Road lighting columns and brackets, CCTV masts and cantilever masts
Determining the quantity	PL1300.3	The quantity is each complete installation, re-alignment or numbering required by the Scope or Task Order.
Install only or remove from store or set aside and re-erect road lighting columns and brackets, CCTV masts and cantilever masts	PL1300.4	 The rates and prices for install only or remove from store or set aside and re-erect road lighting columns and brackets, CCTV masts and cantilever masts include for (a) design; (b) certificates; (c) provision of data and drawings; (d) resubmissions and modifications; (e) amendments to the road lighting columns and brackets, CCTV masts and cantilever masts; (f) obtaining aesthetic approval; (g) excavation of acceptable material as Series 600; (h) excavation of acceptable material as Series 600; (i) excavation of acceptable material as Series 600; (i) excavation of unacceptable material as Series 600; (j) excavation in Hard Material as Series 600; (i) excavation in Hard Material as Series 600; (j) rivets, nuts, bolts, shims, washers, welds, clamps and the like; (k) blinding concrete and paving slab; (l) in situ concrete as Series 1700; (m) formwork as Series 1700; (n) reinforcement as Series 1700; (o) drilling or forming holes and pockets in structures or foundations, and casting in bolts, sockets, base plates and anchorage assemblies; (p) bedding, grouting and filling; (q) backfilling and compaction; (r) protective system as Series 5000; (s) marking and lettering; (t) electrical equipment, wiring and making connections, excluding supply and control cabling; (u) disposal of material as Series 600; (v) reinstatement of surfaces; (w) plugging cable entry slots; (x) doors, locks and keys; (y) ducts in bases; (z) conduit including screwed and threaded connections, bends, tees and the like and draw wires; (aa) threading cable through ducts, sleeves, conduit and the like; (bb) backboards, fixings, protective caps, sealing, grommets, spacers, mounting plates and strips; (cc) complying with wiring regulations and earthing (other

record drawings;

(ff) fixing to structures and foundations, including attachment systems.

Re-alignment of any road lighting columns

The rates and prices for re-alignment of any road lighting PL1300.5 columns masts include for

- (a) excavation of acceptable material as Series 600;
- (b) excavation of unacceptable material as Series 600;
- (c) excavation in Hard Material as Series 600:
- (d) re-alignment of columns:
- (e) protection of any electrical supply cables or services;
- (f) rivets, nuts, bolts, shims, washers, welds, clamps and the like:
- (g) blinding concrete and paving slab;
- (h) in situ concrete as Series 1700;
- (i) formwork as Series 1700;
 (j) reinforcement as Series 1700;
 (k) bedding, grouting and filling;
- (I) backfilling and compaction;
- (m) protective system as Series 5000;
- (n) electrical equipment, wiring and making connections, excluding supply and control cabling;
- (o) disposal of material as Series 600;
- (p) reinstatement of surfaces;
- (q) plugging cable entry slots;
- (r) complying with wiring regulations and earthing (other than earth electrodes);
- (s) protective treatment.

Numbering of road lighting units

- PL1300.6 The rates and prices for numbering of road lighting units include for
 - (a) affix numbers to the requirements of the Scope or Task Order.

Series 1400 Electrical work for road lighting and traffic signs

		Locating buried road lighting and traffic signs cable
Additional method and rules for this Series	PL1400.1	Where ducting is required by the Scope or Task Order, this is included in the Task Price List using rates and Prices from Series 500.
Determining the quantity	PL1400.2	The quantity of locating buried road lighting and traffic signs cable is the length to be located as required by the Scope or Task Order and as this Series.
Locating buried road lighting and traffic signs cable	PL1400.3	 The rates and prices for locating buried road lighting and traffic signs cable include for (a) marking the cable runs on the ground; (b) pegging and removal; (c) maintaining location system; (d) proving insulation integrity and supplying results to the <i>Client</i>; (e) site records.
		Trench for cable and slot cutting
Determining the quantity	PL1400.4	 The quantity of trench for cable and slot cutting is the summation of the distances required by the Scope or Task Order along the centre line of the route between the following points: (a) the face of foundation to post, road lighting column, lit sign unit, feeder pillar, electricity supply point and the like; (b) the intersection of the centre line at junctions; (c) the position of terminations shown in the Scope or Task Order; (d) the point of change of stage depth.
	PL1400.5	The quantity of trench for cable and slot cutting is the complete construction required by the Scope or Task Order irrespective of the number of cables in the trench. The depth of cable trenches is the vertical distance between the underside of the bedding, or if no bedding is required the underside of the cable, and the Earthworks Outline.
Trench for cable	PL1400.6	 The rates and prices for trench for cable include for (a) excavation of acceptable material as Series 600; (b) excavation of unacceptable material as Series 600; (c) excavation in Hard Material as Series 600; (d) additional depth of excavation to maintain specified cover at obstructions; (e) additional excavation to accommodate extra lengths of cable; (f) locating, working around and supporting pipes, cables, services, apparatus and the like; (g) trimming, levelling and compacting; (h) cable bedding and covering; (i) duct bedding, haunching and surrounding; (j) formwork as Series 1700; (k) movement joints to beds, surrounds and the like; (l) backfilling and compaction; (m) troughing, lids, access points and bedding; (n) disposal of material as Series 600; (o) marking tape or cable covers;

(p) reinstatement of surfaces;

		(q) site records.
Slot cutting	PL1400.6	 The rates and prices for slot cutting include for (a) excavation of acceptable material as Series 600; (b) excavation of unacceptable material as Series 600; (c) excavation in Hard Material as Series 600; (d) additional depth of excavation to maintain specified cover at obstructions; (e) additional excavation to accommodate extra lengths of cable; (f) locating, working around and supporting pipes, cables, services, apparatus and the like; (g) marking out, cutting or forming slots, drying, damming, backfilling, cleaning and sealing; (h) bedding, supports, foundations and covering to cables; (i) dowels and wedges; (j) formwork as Series 1700; (k) movement joints to beds, surrounds and the like; (l) backfilling and compaction; (m) disposal of material as Series 600; (n) marking tape or cable covers; (o) reinstatement of surfaces; (p) site records.
		Cable tray, conduit or trunking
Determining the quantity	PL1400.7	 The quantity of cable tray, conduit or trunking is the summation of the distances required by the Scope or Task Order along the centre line of the route between the following points: (a) the face of foundation to post, road lighting column, lit sign unit, feeder pillar, electricity supply point and the like; (b) the intersection of the centre line at junctions; (c) the position of terminations shown in the Scope or Task Order.
	PL1400.8	The quantity of cable tray, conduit or trunking is the complete construction required by the Scope or Task Order irrespective of the number of cables in the trench.
Cable tray, conduit or trunking	PL1400.9	 The rates and prices for cable tray, conduit or trunking include for (a) cutting; (b) fixings and fixing in place; (c) joints and connections; (d) locating, working around and supporting pipes, cables, services, apparatus and the like; (e) marking out, (f) supports and covering to cables; (g) disposal of material as Series 600; (h) marking tape or cable covers; (i) reinstatement of surfaces; (j) site records. Cable
Determining the quantity	PL1400.10	The quantity of cable is the summation of the individual
		lengths along the centre line of the route of the cable between the points of cable termination within each item of equipment.

equipment. Points of cable termination is:

		 (a) in the case of loop detector feeders - the point at which the cable enters the terminal block; (b) in all other cases - the point at which the cables enter the boxes, distributors, lighting columns, cut-outs and the like.
Cable	PL1400.11	 The rates and prices for cable include for (a) retermination loop required for connection into a unit, future retermination and tying in; (b) unsealing, clearing and swabbing out ducts, drawing cables through, replacing draw ropes, plugging and sealing duct ends and marking; (c) intermediate supports and fixing devices where cables leave trench and prior to entry into equipment; (d) supports to vertical and horizontal cables; (e) sealing to cable ends; (f) cutting, tying together, sealing, coiling and strapping of unused cores; (g) unscheduled joints; (h) marker blocks, marker tape, identification tags, sleeves and the like; (i) twisting and snaking; (j) preparation and supply of record drawings; (k) service connections and commissioning; (l) additional protection and support;
		Cable joints and terminations
Determining the quantity	PL1400.12	Cable joints are included in the Task Price List only when they are required specifically by the Scope or Task Order. Unscheduled cable joints in running lengths are not measured.
Cable joints and terminations	PL1400.13	 The rates and prices for cable joints and terminations include for (a) preparing, stripping and cleaning ends; (b) connectors, glands, clamps, sleeves, cleats, tags and terminal blocks; (c) connecting conductors to terminals; (d) removing "knock outs" and drilling backboard; (e) insulating ends of unused conductors; (f) bonding; (g) jointing kits; (h) numbering and lettering; (i) complying with wiring regulations and earthing (other than earth electrodes); (j) protection, curing and support of cable joints and keeping the cable joint free of moisture; (k) markers; (l) additional excavation in any material as Series 600; (m) disposal of material as Series 600; (n) links and jumper leads; (o) building out; (p) site records.
Feeder pillars	PL1400.14	 The rates and prices for feeder pillars include for (a) excavation of acceptable material as Series 600; (b) excavation of unacceptable material as Series 600; (c) excavation in Hard Material as Series 600;

- (c) excavation in Hard Material as Series 600;(d) brickwork, blockwork and stonework as Series 2400;
| (e) backfilling and compa | action; |
|---------------------------|---------|
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- (f) disposal of material as Series 600;
- (g) building in or forming cable ducts in bases;
- (h) concrete as Series 1700;
- (i) formwork as Series 1700;
- (j) reinforcement as Series 1700;
- (k) removing knock-outs, drilling or forming holes and pockets and casting in bars, sockets, base plates, plinths and anchorage assemblies;
- (I) footways and paved areas as Series 1100;
- (m) adhesives and epoxy or polyester mortar, bedding mortar or grout;
- (n) backboards, fixings, protective caps, sealing, grommets, spacers, mounting plates and strips;
- (o) complying with wiring regulations and earthing (other than earth electrodes);
- (p) conduit including screwed and threaded connections, bends, tees and the like and draw wires;
- (q) electrical equipment, batteries, colour coding, wiring and making connections, excluding electricity supplier's connection;
- (r) threading cable through ducts, sleeves, conduit and the like;
- (s) doors, locks and keys;
- (t) protective system as Series 5000;
- (u) notices, labelling, recording numbering and lettering;
- (v) in the case of Plant and Materials supplied by the *Client*, loading, transporting from store, unloading and positioning for installation or re-installation and replacing things damaged during the foregoing operations;
- (w) filling, bedding and sealing;
- (x) cleaners, solvents and dessicants;
- (y) preparation and supply of record drawings;
- (z) service connections and commissioning.

Earth electrodes

Determining the quantity

Earth electrodes

- PL1400.15 The quantity of earth electrodes is the complete installation required by the Scope or Task Order including conduit and cable between the structure, nearest lit sign unit or lighting unit and the earth electrode.
- PL1400.16 The rates and prices for earth electrodes include for
 - (a) excavation of acceptable material as Series 600;
 - (b) excavation of unacceptable material as Series 600;
 - (c) excavation in Hard Material as Series 600;
 - (d) backfilling and compaction;
 - (e) disposal of material as Series 600;
 - (f) in situ concrete as Series 1700;
 - (g) formwork as Series 1700;
 - (h) driving;
 - (i) clamps, cables and making connections;
 - (j) reinforcement as Series 1700;
 - (k) covers, frames, seating and bedding;
 - (I) earthing rods including pressure plates, glands and clamps;
 - (m) conductor cable including preparing, stripping and cleaning ends and connections;
 - (n) conduit including all purpose-made screwed and threaded connections, bends, tees and the like and draw wires;
 - (o) threading cable through ducts, sleeves, conduit and

Remove from store and re-erect or install only feeder pillars	PL1400.17	 the like; (p) complying with wiring regulations; (q) markers, notices and recording; (r) preparation and supply of record drawings. Remove from store and re-erect or install only feeder pillars The rates and prices for remove from store and re-erect or install only feeder pillars include for (a) loading, transporting from store unloading and positioning for re erecting; (b) replacing items damaged during the foregoing operations; (c) modification and new materials; (d) feeder pillars as this Series. Permanent disconnections
Determining the quantity	PL1400.18	Permanent disconnections are only included in a Task Price List when they are required specifically by the Scope or Task Order.
Permanent disconnections	PL1400.19	 The rates and prices for permanent disconnections include for (a) excavation of acceptable material; (b) excavation of unacceptable material (c) excavation in Hard Material as Series 600; (d) locating, working around and supporting pipes, cables, services, apparatus and the like; (e) isolating cables at feeder pillar; (f) disconnecting cables from termination unit and withdrawing of cable from equipment; (g) temporary sealing of cable ends; (h) permanent sealing of cable ends; (i) cleaning, trimming, taping, sealing and capping including clamps; (j) disposal of material to licensed tip; (k) complying with IEE wiring regulations; (l) reconnect at feeder pillar; (m) loading, transporting from set aside area, unloading and positioning of materials for erection; (n) replacing items damaged during operations in (a) to (l) above; (o) take up or down termination unit and remove to licensed tip; (p) providing new site records and updating existing site records; (q) liaison with Electricity Authority; (r) cutting, tying together, sealing, coiling and strapping of unused cores.
Determining the quantity	PL1400.20	The quantity of equipotential bonding is for each complete installation required by the Scope or Task Order.
Equipotential bonding	PL1400.21	 The rates and prices for equipotential bonding include for (a) excavation in any material as Series 600; (b) intermediate supports and fixing devices where cables leave trench and prior to entry into equipment; (c) twisting and snaking; (d) preparing, stripping and cleaning ends;

		 (e) glands and clamps; (f) driving; (g) clamps, cables and making connections; (h) covers, frames, seating and bedding; (i) earth rods including pressure plates, glands and cramps; (j) conduit, including draw wires, all purpose-made screwed and threaded connections, bends, tees and the like; (k) threading cable through ducts, sleeves, conduit and the like; (l) conductor cable, including preparing, stripping and cleaning ends and connections; (m) markers, notices and recording; (n) preparation and supply of record drawing
		(o) reinstatement of surfaces;(p) disposal of material as Series 600.
		Electrical testing
Electrical testing	PL1400.22	 The rates and prices for electrical testing include for (a) locating and isolating/switching of supply to feeder pillar/lighting column; (b) disconnecting/reconnecting cables from termination units, luminaires, control gear, earth blocks and the like; (c) reporting faults; (d) check all electrical connections; (e) compliance with the wiring regulations and the Scope; (f) reports; (g) cable markers; (h) drawings; (i) sundry materials; (j) liaison with Electricity Authority; (k) updating records. Temporary overhead feed to road lighting units
Temporary overhead feed to road lighting units	PL1400.23	 The rates and prices for temporary overhead feed to road lighting units include for (a) installation in accordance with wiring regulations and the requirements of the Scope; (b) supporting structures, brackets, fixings and the like; (c) connections, jointing, sealing, clamping and the like; (d) signing and measures necessary for the safety of road users; (e) inspection every 24 hours; (f) transport and handling; (g) removal and site clearance; (h) liaison with Electricity Authority.
		Luminaires and components of luminaires
Determining the quantity	PL1400.24	The rates and prices luminaires and the components of luminaires include for each complete installation required by the Scope or Task Order except for the cost of luminaires including drivers, lamp panels/modules, diffusers, reflectors/refractors and surge protection.
	PL1400.25	The cost of any additional Plant and Materials (such as fixings and cable) required for the installation is included in the rates and prices.

Install only or remove from store or set aside area and re-erect luminaires, subway lighting units or catenary lighting

- PL1400.26 The rates and prices for install only or remove from store or set aside area and re-erect luminaires, subway lighting units or catenary lighting include for
 - (a) taking delivery or removing from store, unpacking and checking;
 - (b) fixing in accordance with manufacturers recommendations;
 - (c) disposal of surplus materials;
 - (d) complying with wiring regulations;
 - (e) protection of components;
 - (f) marking and the like;
 - (g) commissioning so that the luminaire, subway lighting unit or catenary lighting is fully functioning;
 - (h) preparing and delivering reports and site records to the *Service Manager*.

Take down and take to tip PL1400.27 and install only new switch mechanism or LED drivers

The rates and prices for take down and take to tip and install only new switch mechanism or LED drivers include for

- the requirements for install only or remove from store or set aside and re-erect luminaires, subway lighting units or catenary lighting;
- (b) recycling, removal to store off site or removal to tip and disposal of old switch mechanism or LED driver;
- (c) commissioning so that the switch mechanism or LED driver is fully functioning (including where necessary configuring CMS units to the manufacturers requirements).

Additional method and rules for this Series	PL1700.1	Surface impregnation of concrete is included in the Task Price List using rates and prices from Series 2000.
	PL1700.2	 Where stated in the rates and prices in this Series (i) "horizontal" includes formwork horizontal or inclined at any angle up to and including 5° to the horizontal. (ii) "inclined" includes formwork inclined at any angle more than 5° up to and including 85° to the horizontal. (iii) "vertical" includes formwork inclined at any angle more than 85° up to and including 90° to the horizontal. (iv) "at any inclination" includes formwork horizontal or inclined at any angle up to and including 90° to the horizontal.
		In situ concrete
Determining the quantity	PL1700.3	 The quantity is the volume required by the Scope or the Task Order. No deduction is made for: (a) holes, ducts, pockets, sockets, mortices and the like not exceeding 0.15 cubic metres each in volume; (b) reinforcement; (c) individual chamfers, splays, rebates, recesses, drips, grooves and the like of 100 mm total girth or less when measured overall the faces of the individual feature formed in the concrete; (d) in the case of concrete with a patterned profile face, any indentations of 100 mm total girth or less when measured overall the faces of the indentations formed in the concrete; (e) cast in components not exceeding 0.15 cubic metres each in volume.
In situ concrete	PL1700.4	 The rates and prices for in situ concrete include for (a) design; (b) trial design; (c) mixing, placing in or against any surface, including soil faces, compaction, finishing and unformed surface finishes; (d) curing and protection; (e) formwork as this Series to upper surfaces inclined at an angle of less than 15° to the horizontal; (f) trial panels; (g) falls, cambers, and shaped profiles; (h) construction joints, water bars and stops including formwork as this Series; (i) weep pipes, pipe sleeves and the like; (j) holes, ducts, pockets, sockets, mortices and the like not exceeding 0.15 cubic metres each in volume including formwork as this Series; (k) formwork as this Series to edges of blinding concrete 75 mm or less in thickness; (ii) measures to control alkali - silica reaction; (n) air entrainment; (o) facilities and assistance for the <i>Client</i>'s cover meter survey; (p) admixtures and additives. Formwork (surface finish of concrete)

Determining the quantity	PL1700.5	The quantity is the area of formwork required by the Scope or Task Order which is in contact with the finished concrete but including the face of openings of 1 square metre or less and features described in (c) below.
	PL1700.6	 The quantity excludes (a) construction joints; (b) holes, ducts, pockets, sockets, mortices and the like, not exceeding 0.15 cubic metres each in volume; (c) individual fillets, chamfers, splays, drips, rebates, recesses, grooves and the like of 100 mm total girth or less when measured overall the faces in contact with the concrete; (d) edges of blinding concrete 75 mm or less in thickness; (e) upper surfaces of concrete inclined at an angle of less than 15° to the horizontal; (f) unformed surfaces.
	PL1700.7	The items listed in PL1700.6 are deemed included in the rates and prices for formwork.
	PL1700.8	Where concrete, other than blinding concrete 75 mm or less in thickness, is placed in structural foundations, formwork is calculated to the sides of such concrete foundations regardless of whether or not any formwork is used.
	PL1700.9	The quantity of void formers is the length along the centre line of the void former and is included in the Task Price List whether of a permanent or temporary nature.
Formwork	PL1700.10	 The rates and prices for formwork include for (a) trial panels; (b) falsework, centering, fabricating, assembling, cutting, fitting, and fixing in position and taking measures to produce the required shapes of concrete; (c) forming cambers and falls; (d) linings and taking measures to produce the required finish to the surfaces of the concrete; (e) cutting and fitting around projecting members, pipes, reinforcement and the like; (f) individual fillets, chamfers, splays, drips, rebates, recesses, grooves and the like of 100 mm total girth or less when measured overall the faces in contact with the concrete; (g) maintaining in place until striking and allowing for any variation from the minimum period for striking arising from prevailing weather conditions; (h) striking, taking down and removing; (i) concrete provided in lieu of formwork to fill overbreak and working space.
	DI 4700 44	
Determining the quantity	PL1700.11	The mass of plain bar reinforcement is calculated on the basis that the nominal density of steel is 0.00785 kilogrammes per square millimetre of cross sectional area per linear metre; the mass of deformed bar reinforcement is calculated as the nominal rolling mass of the reinforcement. Steel bar supports to reinforcement where described in the Scope or Task Order is included in the Task Price List as reinforcement.

PL1700.12	No allowance is made for the mass of welds and mechanical connections.
PL1700.13	Fabric reinforcement is calculated as the area of work required by the Scope or Task Order, the British Standard reference being stated.
PL1700.14	The rates and prices for reinforcement include for (a) cleaning, cutting and bending;

Reinforcement

- (a) cleaning, cutting and bending,
 (b) binding with wire or other material;
 (c) supports, cover blocks and spacers;
 (d) extra fabric reinforcement at laps;
 (e) welding;
 (f) mechanical connections.

		Waterproofing
Determining the quantity	PL2000.1	The quantity is the area of surface required by the Scope or Task Order to be covered by the waterproofing. No deduction is made for openings of 1 square metre or less.
Waterproofing	PL2000.2	 The rates and prices for waterproofing include for (a) preparing, cleaning and drying; (b) priming and bonding agents; (c) laying to cambers, falls and crowns; (d) protective layers; (e) additional protection; (f) levelling courses; (g) formwork as Series 1700; (h) additional base or binder course required as a result of the <i>Contractor's</i> choice of waterproofing; (i) nibs, angle fillets, external angles, mitres, stops and the like; (j) sealing and making good at edges and chases, around interruptions and projections and up to abutting surfaces including cleaning and priming; (k) cutting out and rectifying imperfections; (l) joints and laps; (m) preparing surfaces at gullies and the like; (n) masking and other measures to protect adjacent untreated areas; (o) complying with any special requirements in respect of ambient conditions and applications.
		Surface impregnation of concrete
Determining the quantity	PL2000.3	The quantity is the area of the surface required by the Scope or Task Order to be impregnated of any width or at any inclination. No deduction is made for openings of 1 square metre or less. Surfaces are included in the Task Price List once only, irrespective of the number of applications specified in the treatment.
Surface impregnation of concrete	PL2000.4	 The rates and prices for surface impregnation of concrete include for (a) preparing, cleaning and drying; (b) protection from precipitation and spray; (c) masking and other measures to protect adjacent untreated materials; (d) disposal of material as Series 600; (e) facilities and assistance for the <i>Client</i>'s inspection; (f) complying with any special requirements in respect of ambient conditions and for intervals between successive operations and applications; (g) preparation and supply of data sheets; (h) trial control panels; (i) removal of graffiti.
		Removal of existing waterproofing
Determining the quantity	PL2000.5	The quantity of removal of existing waterproofing is the area of surface required to be removed by the Scope or Task Order. No deduction is made for openings of 1 square metre or less.

Removal of existing waterproofing	PL2000.6	 The rates and prices for removal of existing waterproofing include for (a) marking out the areas of waterproofing to be removed; (b) removal of protective layer; (c) removal of primer; (d) preparation of existing surfaces to receive new waterproofing; (e) disposal of materials as Series 600; (f) trials and approval tests; (g) measures to prevent damage to existing surfaces; Repair to existing waterproofing
Determining the quantity	PL2000.7	The quantity of repair to existing waterproofing is the area required by the Scope or Task Order.
Repair to existing waterproofing	PL2000.8	 The rates and prices for repair to existing waterproofing include for (a) take up or down existing waterproofing and remove to tip; (b) marking out areas of waterproofing to be removed; (c) removal of protective layer; (d) removal of primer; (e) measures to prevent damage to existing surfaces; (f) milling and preparation of existing surfaces to receive new waterproofing membrane in accordance with manufacturer's specifications; (g) preparing, abrasive blast cleaning, cleaning and drying; (h) priming, adhesives and bonding agents; (i) laying to cambers, falls, crowns and surfaces of any inclination; (j) protective layers; (k) additional protection; (l) levelling courses; (m) formwork; (n) additional base or binder course required; (o) nibs, angle fillets, external angles, mitres, stops and the like; (p) sealing and making good at edges and chases, around interruptions and projections and up to abutting surfaces including cleaning and priming; (q) cutting out and rectifying imperfections; (r) joints and laps; (s) preparing surfaces at gullies and the like; (t) masking and other measures to protect adjacent untreated areas; (u) complying with any special requirements in respect of ambient conditions and for intervals between successive operations and applications; (v) trial areas and trials; (w) allowing for periods of unhindered access to the works for the <i>Client</i> to carry out testing.

		Bridge deck expansion joints
Additional method and rules for this Series	PL2300.1	The term "bridge deck expansion joint" includes all types of permanent joint which allow expansion, contraction, shrinkage or angular rotation to take place in decks of structures.
	PL2300.2	The rates and prices for bridge deck expansion joints include for the complete installation.
Determining the quantity	PL2300.3	The quantity is the length required by the Scope or Task Order along the centre line of the joint.
Renew bridge deck expansion joints	PL2300.4	 The rates and prices for renew bridge deck expansion joints include for (a) design; (b) certificates; (c) provision of data and drawings; (d) resubmissions and modifications; (e) amendments to the Works; (f) preparing and cleaning surfaces; (g) installing or constructing the joint, sub-surface drainage, below joint drainage, in situ nosings, and waterproofing complete with fittings at kerbs, footways, service ducts and the like including the use of templates, guides and the like to retain the joint system in position; (h) setting the joint having regard to temperature and other constraints; (i) priming surfaces to be sealed, joint filler material, sealing strips, inserting, protecting and sealing; (j) adhesives and the like; (k) forming, cutting and sealing grooves and edges in surfacings and bridge deck waterproofing; (l) protective system as Series 5000; (m) greasing; (n) measures to protect the joint against damage or displacement; (o) drilling or forming holes and pockets and casting in bolts, sockets, base plates and anchorage assemblies; (p) preparation and supply of data sheets; (q) removal of existing joint and disposal; (r) excavation of acceptable material as Series 600; (s) excavation of unacceptable material as Series 600; (t) disposal of material as Series 600.
Determining the quantity	PL2300.5	The quantity of joint filler is the length of the surface to be covered as stated in the Scope or Task Order.
	PL2300.6	The quantity of joint sealant is the length of the joint on the external face of the sealant.
	PL2300.7	The quantity of water bar or water stop is the length along the axis.
	PL2300.8	Joint filler and joint sealant to bridge deck expansion joints

PL2300.8 Joint filler and joint sealant to bridge deck expansion joints is not included in the Task Price List.

		 (a) cutting and shaping; (b) preparing, cleaning and priming surfaces; (c) adhesives and the like; (d) applying, inserting and casting in; (e) removal of existing joint filler and disposal; (f) excavation of acceptable material as Series 600; (g) excavation of unacceptable material as Series 600; (h) disposal of material as Series 600.
Joint sealant	PL2300.10	 The rates and prices for joint sealant include for (a) preparing and cleaning surfaces; (b) priming the surface of the joint; (c) compressible strip; (d) masking and protection; (e) complying with temperature constraints; (f) removal of existing joint sealant and disposal;

- (g) excavation of acceptable material as Series 600;
- (h) excavation of unacceptable material as Series 600;
- (i) disposal of material as Series 600.

PL2300.9 The rates and prices for joint filler include for

Water bars or water stops PL2300.11

Joint filler

- The rates and prices for water bars or water stops include for
- (a) cutting, notching, welding, fittings and jointing;
- (b) cutting joint filler up to water bar or water stop;
- (c) casting in
- (d) removal of water bar or water stop and disposal;
- (e) excavation of acceptable material as Series 600;
- (f) excavation of unacceptable material as Series 600;
- (g) disposal of material as Series 600.

		Brickwork, blockwork and stonework
Determining the quantity	PL2400.1	The quantity is the superficial area of brickwork required by the Scope or Task Order. No deduction is made for openings of 0.10 square metre or less.
	PL2400.2	The quantity of copings, string courses and the like is the length required by the Scope or Task Order
Brickwork, blockwork and stonework including copings, string courses and the like including lay only	PL2400.3	 The rates and prices for brickwork, copings, string courses and the like including lay only include for (a) bedding, jointing, pointing, raking out, wetting and fair-faced work, including rough and fair cutting; (b) plinths, corbels, bull-noses, chases, rebates, quoins and the like, grouting; (c) ties, dowels, cramps, joggles and the like, including sinkings, mortices and running in; (d) bonding into existing work; (e) forming cavity; (f) reinforcement as Series 1700; (g) cavity filling between the brickwork and the backing; (h) building in pipes, holdfasts, bolts and the like and forming small openings; (i) sample panels; (j) damp proof courses and membranes; (k) removing loose material from the backing and washing clean; (l) curing and protection; (m) admixtures and additives.
		Copings to walls
Determining the quantity	PL2400.4	The quantity of copings to walls is the length required by the Scope or Task Order. No deductions are made for openings of 0.5 metre or less.
Copings to walls including lay only	PL2400.5	 The rates and prices for copings to walls including lay only include for (a) brickwork, copings, string courses and the like as this Series; (b) access scaffolding.
		Repointing of brickwork
Repointing of brickwork	PL2400.6	 The rates and prices for repointing of brickwork include for (a) removal of material by any means; (b) repointing; (c) disposal of material as series 600.

Series 2850 Winter service

Additional method and rules in this Series	PL2850.1	High Risk Periods are the periods as defined in the Scope.
		Standby during High Risk Periods
Determining the quantity	PL2850.2	The quantity of standby during High Risk Period is the number of weeks required by the Scope or Task Order.
Standby during High Risk Periods	PL2850.3	 The rates and prices for standby during High Risk Periods include for (a) all costs in providing the standby service required during High Risk Periods in accordance with the Scope. Principal treatments to carriageways
Determining the quantity	PL2850.4	The quantity of principal treatments to carriageways is the length in kilometres, (excluding dead running) for each
	PL2850.5	treatment with a maximum treatment width of 15m. The quantity of adjustment for variation to spread rate on principal treatments to carriageways is the actual length in kilometres (excluding dead running) for each 1g/m2 adjustment in de-icer spread rate instructed in the Scope or Task Order.
Principal treatments to carriageways	PL2850.6	 The rates and prices for principal treatments to carriageways include for (a) drivers, supervisors, and other people; (b) carrying out treatments at and within the specified times; (c) supply of de-icer; (d) loading de-icer into operational vehicles; (e) fixing and removal of snow ploughs to any spreading vehicle; (f) snow ploughing; (g) emptying vehicles of surplus materials and returning to store for reuse; (h) washing vehicles and other Equipment upon completion of each treatment; (i) all vehicle running costs including fuel, oil and consumables; (j) notifying the <i>Client</i> of any faults with the <i>Contractor's</i> vehicles and other Equipment; (k) provision of tachograph disc, storing of completed discs, and the provision of copies of the discs to the <i>Client</i> upon request. (I) provision of periodic and ad-hoc reports as required by the <i>Client</i>.
Determining the quantity	PL2850.7	Treatment to footways, cycleways, footbridges, bus stations, steps and subway ramps The quantity of treatments to footways and cycleways is a 2m wide path required by the Scope or Task Order, excluding any dead running.
	PL2850.8	The quantity of treatments to footbridges, steps and subway ramps is as required by the Scope or Task Order.
Treatment to footways, cycleways, footbridges,	PL2850.9	The rates and prices for treatment to footways, cycleways, footbridges, bus stations, steps and subway ramps include

bus stations, steps and subway ramps		 for (a) drivers, supervisors, and other people; (b) carrying out treatments at and within the specified times; (c) supply of de-icer; (d) loading de-icer into operational vehicles; (e) emptying vehicles of surplus materials and returning to store for reuse; (f) washing vehicles and other Equipment upon completion of each treatment; (g) fuel, oil and consumables for all vehicles; (h) notifying the <i>Client</i> of any faults with the Contractor's vehicles and other Equipment; (i) making of treatment records and the provision of copies to the <i>Client</i> upon request; (j) Provision of periodic and ad-hoc reports as required by the <i>Client</i>.
Determining the quantity	PL2850.10	The quantity of salt bins and the like is the number or duration as required by the Scope or Task Order.
Salt bins and the like	PL2850.11	 The rates and prices for salt bins and the like include for (a) deployment or retrieval of salt bins / jumbo bags; (b) supply and multiple handling of salt; (c) weekly inspection; (d) refilling salt bins; (e) forking over; (f) removal and disposal of rubbish and debris.
		Winter snow clearance team
Determining the quantity	PL2850.12	The quantity is the duration required by the Scope or Task Order and spent on site not including any travel to and from site.
Winter snow clearance team	PL2850.13	 The rates and prices for winter snow clearance team include for (a) provision of snow clearance team and all associated tools and Equipment; (b) travel to and from site. (c) provision of any records and data sheets; (d) removal and disposal of any rubbish and debris.

Series 3000 Landscape and ecology

		Ground preparation and cultivation
Determining the quantity	PL3000.1	The quantity of ground preparation and cultivation is the area required by the Scope or Task Order.
Ground preparation and cultivation	PL3000.2	 The rates and prices for ground preparation and cultivation include for (a) cutting; (b) removal of weeds; (c) ripping and ploughing; (d) herbicide; (e) fertiliser, soil ameliorants; (f) achieving tilth; (g) grading and re-grading to contours and levels; (h) removal of stones, undesirable and deleterious material; (i) disposal of material as Series 600; (j) notices.
		Seeding and turfing
Determining the quantity	PL3000.3	The quantity of grass seeding, wildflower seeding and turfing is the area required by the Scope or Task Order.
Seeding and turfing	PL3000.4	The rates and prices for seeding and turfing include for (a) establishment cutting; (b) reseeding; (c) importing turf; (d) removal of turf from stockpile; (e) pegging and pinning of turves; (f) laying, levelling, infilling, bonding, cutting, tamping and dressing; (g) temporary removal and replacement of seats, litter bins and the like; (h) herbicide; (i) marking out and awaiting approval; (j) raking; (k) mixing; (l) stirring; (m) strimming; (n) sweeping; (o) dispersal; (p) cutting edges; (q) cutting around obstacles; (r) re-forming edges; (s) scarifying including sample areas; (t) watering including water supply; (u) disposal of material as Series 600; (v) weed control as this Series; (w) maintenance of grassed areas as this Series; (x) maintenance of wildflower areas as this Series; (z) notices.
		Planting
Determining the quantity	PL3000.5	The quantity of planting is the number required by the Scope or Task Order except for the cost of plants, shrubs and trees.
Planting	PL3000.6	The rates and prices for planting include for

- (a) notices, inspections, provenance and reporting;
- (b) transportation, packing and unpacking;
- (c) storage, handling and distribution;
- (d) making arrangements for selection;
- (e) treatment of nursery stock;
- (f) protection;
- (g) stakes, labelling, ties, strapping, spacers, anchors, timber frames, root barriers, cables and the like;
- (h) marker posts;
- (i) tubes, guards and ties;
- (j) excavation, breaking up subsoil, backfilling, compaction and firming:
- (k) topsoil;
- (I) reinstatement;
- (m) multiple handling;
- (n) compost, fertiliser and mixing;(o) cultivation;
- (p) sprays, dips and additives;
 (q) drainage layers;

- (r) ameliorants;(s) root spreading and other measures;
- (t) measures to avoid root disturbance of adjacent plants;
- (u) support;
- (v) pruning roots;
- (w) planting through turf and mulch mats;
- (x) disposal of material as Series 600;
- (y) anchors;
- (z) irrigation pipes;
- (aa) measures for planting in or adjacent to water areas;
- (bb) protective posts;
- (cc) additional ground preparation for wildflower planting;
- (dd) establishment maintenance of new planting;
- (ee) marking out and awaiting approval;
- (ff) anti-desiccant measures;
- (gg) notch planting;
- (hh) watering including water supply;
- (ii) weed control as this Series;
- (jj) pruning shrubs and climbers as this Series;
- (kk) scrub control as this Series;
- (II) hedge cutting, hedge laying as this Series;
- (mm) maintenance of trees as this Series;
- (nn) maintenance of grassed areas as this Series;
- (oo) maintenance of wildflower areas as this Series;
- (pp) management of waterbodies as this Series.

Mulching

Mulching

- The rates and prices for mulching include for PL3000.7
 - (a) preparation:
 - (b) spreading and levelling;
 - (c) working in and around plants;
 - (d) hollowing out;
 - (e) placing around plants;
 - (f) splitting and cutting;
 (g) securing edges;
 (h) lapping and joints;

 - (i) pegging;
 (j) stapling;
 (k) disposal of material as Series 600;
 - (I) inspections.

Weed control

Determining the quantity	PL3000.8	The quantity of weed control to hardstandings and paved areas, topsoil heaps, planted beds, open ditches, filter drains and grassed areas is the area required by the Scope or Task Order.
	PL3000.9	The quantity of weed control to individual trees and shrubs is the number of trees or shrubs irrespective of girth.
Weed control	PL3000.10	 The rates and prices for weed control include for (a) protective measures; (b) destruction; (c) herbicides; (d) disposal of material as Series 600; (e) inspections and reports.
		Maintenance of established trees and shrubs
Determining the quantity	PL3000.11	The quantity of pruning shrubs and climbers, thinning and coppicing and scrub control is the area required by the Scope or Task Order.
	PL3000.12	The quantity of hedge cutting and hedge laying is the length required by the Scope or Task Order.
Pruning shrubs and climbers	PL3000.13	 The rates and prices for pruning shrubs and climbers include for (a) coppicing; (b) removal of suckers; (c) repairs or replacement of supports; (d) re-attaching; (e) chipping; (f) windrowing; (g) processing for mulch; (h) dealing with infected prunings or timber arisings; (i) disposal of material as Series 600; (j) inspections and reports.
Thinning and coppicing	PL3000.14	 The rates and prices for thinning and coppicing include for (a) selection; (b) dealing with infected prunings or timber arisings; (c) chipping; (d) windrowing; (e) processing for mulch; (f) disposal of material as Series 600; (g) inspections and reports.
Scrub control	PL3000.15	 The rates and prices for scrub control include for (a) herbicide; (b) cutting; (c) furrowing and frilling; (d) disposal of material as Series 600; (e) allowing for re-growth; (f) inspections and reports.
Hedge cutting and hedge laying	PL3000.16	 The rates and prices for hedge cutting and hedge laying include for (a) pruning; (b) coppicing; (c) grubbing out or treating stumps; (d) selection; (e) stakes and binders; (f) removing clippings, litter, debris and foreign objects;

		(g) disposal of material as Series 600;(h) inspections and reports.
Maintenance of trees	PL3000.17	 The rates and prices for maintenance of trees include for (a) pruning; (b) adjusting supports, stakes, ties, anchor systems, guards and grilles; (c) removal of stakes and ties; (d) backfilling stake holes; (e) making up levels beneath grilles; (f) disposal of material as Series 600; (g) inspections and reports.
Tree surgery	PL3000.18	 The rates and prices for tree surgery include for (a) pruning; (b) dealing with damage to limbs and boles; (c) repairing bark wounds; (d) probing cavities; (e) removal of debris and loose decayed wood from cavities; (f) wire netting including felt tacks; (g) removal of foreign objects; (h) severance of climbing plants; (i) crown lifting, thinning, reduction and reshaping; (j) disposal of material as Series 600; (k) sterilising tools and the like; (l) inspections and reports.
Tree felling	PL3000.19	The rates and prices for tree felling include for (a) herbicide; (b) drilling and frill girdling; (c) treating re-growth; (d) stump grinding; (e) filling voids with topsoil; (f) reinstatement of paved areas; (g) grubbing up stumps; (h) dealing with infected timber arisings; (i) disposal of material as Series 600; (j) sterilising tools and the like; (k) inspections and reports. Maintenance of grassed areas
Determining the quantity	PL3000.20	The quantity of grass cutting is the area required by the Scope or Task Order.
Maintenance of grassed areas	PL3000.21	 The rates and prices for the maintenance of grassed areas include for (a) temporary removal and replacement of seats, litter bins and the like; (b) removal of stones, litter, undesirable and deleterious material; (c) cutting including cutting around obstacles and between plants; (d) strimming; (e) sweeping; (f) cutting edges; (g) re-forming edges; (h) raking; (i) dispersal; (j) disposal of material as Series 600; (k) inspections and reports.

		Maintenance of wildflower areas, areas of nature conservation value and ornamental planting areas
Determining the quantity	PL3000.22	The quantity of maintenance of wildflower areas and maintenance of areas of nature conservation value and ornamental planting areas is the plan area required by the Scope or Task Order.
Maintenance of wildflower areas, areas of nature conservation value and ornamental planting areas	PL3000.23	 The rates and prices for the maintenance of wildflower areas and maintenance of areas of nature conservation value and ornamental planting areas include for (a) temporary removal and replacement of seats, litter bins and the like; (b) removal of stones, litter, undesirable and deleterious material; (c) hoeing and raking; (d) cutting; (e) cutting edges; (f) re-forming edges; (g) strimming; (h) sample areas; (i) chopping and dispersal; (j) cutting around obstacles and between plants; (l) measures to avoid uprooting desirable vegetation; (m) sweeping; (n) disposal of material as Series 600; (o) inspections and reports.
		Management of waterbodies
Determining the quantity	PL3000.24	The expertite of monopolyment of sustaining the data in the second
Determining the quantity	PL3000.24	The quantity of management of waterbodies is the number of items of rubbish and debris to be removed, areas of removal of weeds, numbers of silt depth inspections or areas of silt removal required by the Scope or Task Order.
Management of waterbodies	PL3000.25	of items of rubbish and debris to be removed, areas of removal of weeds, numbers of silt depth inspections or
Management of		of items of rubbish and debris to be removed, areas of removal of weeds, numbers of silt depth inspections or areas of silt removal required by the Scope or Task Order. The rates and prices for the management of waterbodies include for (a) notices and reports; (b) excavation as Series 600; (c) deposition and spreading; (d) disposal of material as Series 600; (e) disposal of contaminated and hazardous materials; (f) site access; (g) specialist Equipment including boats, pumps and the
Management of		of items of rubbish and debris to be removed, areas of removal of weeds, numbers of silt depth inspections or areas of silt removal required by the Scope or Task Order. The rates and prices for the management of waterbodies include for (a) notices and reports; (b) excavation as Series 600; (c) deposition and spreading; (d) disposal of material as Series 600; (e) disposal of contaminated and hazardous materials; (f) site access; (g) specialist Equipment including boats, pumps and the like.
Management of waterbodies	PL3000.25	of items of rubbish and debris to be removed, areas of removal of weeds, numbers of silt depth inspections or areas of silt removal required by the Scope or Task Order. The rates and prices for the management of waterbodies include for (a) notices and reports; (b) excavation as Series 600; (c) deposition and spreading; (d) disposal of material as Series 600; (e) disposal of contaminated and hazardous materials; (f) site access; (g) specialist Equipment including boats, pumps and the like. Tubes, ties and guards The quantity of tubes, ties and guards is the number of units installed, adjusted or removed as required by the
Management of waterbodies	PL3000.25 PL3000.26	of items of rubbish and debris to be removed, areas of removal of weeds, numbers of silt depth inspections or areas of silt removal required by the Scope or Task Order. The rates and prices for the management of waterbodies include for (a) notices and reports; (b) excavation as Series 600; (c) deposition and spreading; (d) disposal of material as Series 600; (e) disposal of contaminated and hazardous materials; (f) site access; (g) specialist Equipment including boats, pumps and the like. Tubes, ties and guards The quantity of tubes, ties and guards is the number of units installed, adjusted or removed as required by the Scope or Task Order. The rates and prices for tubes, ties and guards include for (a) installation including all fittings; (b) adjustment including all fittings;

Pest control

- PL3000.29 The rates and prices for pest control include for
 (a) notices and reports;
 (b) pesticides;
 (c) nest and larvae removal;
 (d) incineration of nests;
 (e) disposal of material to a licensed tip off site;
 (f) reporting

 - (f) reporting.

		Street cleaning
Determining the quantity	PL3150.1	The quantity of street cleaning is the units, lengths or areas as required by the Scope or Task Order.
Sweeping	PL3150.2	 The rates and prices for sweeping include for (a) hand and mechanical sweeping as required; (b) breaking up and removal of consolidated materials; (c) picking up single objects; (d) water supply; (e) providing a report to the <i>Service Manager</i>; (f) removal of sweepings, single objects and debris to tip.
Specialist cleaning	PL3150.3	 The rates and prices for specialist cleaning include for (a) mechanical and manual cleaning, including sweeping, as required; (b) protection of electrical equipment, fixtures and fittings; (c) protection of the public; (d) high pressure water jetting; (e) vacuum suction; (f) cleaning equipment, including pressure washers; (g) all cleaning chemicals and materials; (h) water supply; (i) grit blasting; (j) over painting; (k) removal and disposal of debris and wastage; (l) providing a report to the <i>Service Manager</i>.
Remove litter and debris	PL3150.4	 The rates and prices for remove litter and debris include for (a) picking up all litter and debris; (b) picking up single objects; (c) disposal to a licensed tip off the site; (d) working in central reserves and planted areas; (e) working around and between safety fences, noise fences, screen fences and other obstructions; (f) working on slopes and berms; (g) protection of the public; (h) providing a report to the Service Manager.
Remove fly tipped waste	PL3150.5	 The rates and prices for remove fly tipped waste include for (a) all necessary people and Equipment required to remove material; (b) removal and disposal of all fly tipped waste including but not limited to contaminated and/or hazardous waste (c) disposal to licensed tip; (d) recording of information on quantity, location and content; (e) provision of report to the <i>Service Manager</i>, including photographs.
Remove animal carcasses	PL3150.6	 The rates and prices for remove animal carcasses include for (a) picking up animal carcass; (b) removal from site; (c) temporary storage in the <i>service area</i>; (d) removal of callen and identification terms

- (d) removal of collar and identification tags;

Remove fly posting and non-authorised signs	PL3150.7	 (e) contact with the owner, where relevant; (f) disposal to appropriately licensed tip off the site; (g) providing a report to the Service Manager. The rates and prices for remove fly posting and non-authorised signs include for (a) removal of signage and fly-posters; (b) removal of all fixing arrangements; (c) access equipment; (d) materials required for removal; (e) cleaning of underlying substrate; (f) protection of adjacent areas; (g) protection of the public; (h) storage of unauthorised signage; (i) disposal of debris and materials; (k) providing a report to the Service Manager.
Dust suppression	PL3150.8	 The rates and prices for dust suppression include for (a) supply of Calcium Magnesium Acetate (CMA); (b) delivery, multiple handling, etc.; (c) provision, operation and maintenance of all vehicles and other Equipment as necessary; (d) provision, including all associated payments, of fuel, oil and consumables for all vehicles; (e) loading CMA into operational vehicles; (f) carrying out spreading operations at and within the specified times; (g) emptying vehicles of surplus materials and returning to set aside area for reuse; (h) thorough wash of vehicles and other Equipment are left in a condition suitable for further operations; (j) notifying the <i>Client</i> of any faults with the <i>Contractor's</i> vehicles and other Equipment; (k) provision of tachograph disc, storing of completed discs, and the provision of copies of the discs to the <i>Client</i> upon request.
Cleaning of pedestrian subways, footbridges and other structures	PL3150.9	 The rates and prices for the cleaning of pedestrian subways, footbridges and other structures include for (a) disposal of silt, debris and other material to licensed tip; (b) measures to protect workforce from health hazard of bird droppings; (c) water supply; (d) low pressure water jetting, as required; (e) access equipment; (f) all repair materials; (g) Equipment for mechanical washing; (h) removal of flood or ponding water; (i) detergent or other cleaning materials.
Cleaning of traffic signs and traffic bollards	PL3150.10	 The rates and prices for the cleaning of traffic signs and traffic bollards include for a) all cleaning chemicals and materials; b) water supply; c) all necessary access equipment; d) cleaning of any spillages; e) Providing a report to the <i>Service Manager</i>; f) straightening posts and stabilising ground at the base of hazard posts and marker posts;

- g) removal of branches obscuring sign faces and disposal to tip;
 adjusting the orientation of sign and illumination units;
 protection of the public, road users and Others.

Additional method and rules for this Series	PL3300.1	The rates and prices in this Series include for any requirements for additional service for Project Task Orders as Series 100.
		Rotary coring in carriageways and structures
Determining the quantity	PL3300.2	The quantity of establishment for Equipment for coring is once per Task Order. The quantity of cores is the number instructed in the Scope or Task Order.
Establishment of Equipment for coring	PL3300.3	 The rates and prices for establishment of Equipment for coring include for (a) bringing Equipment to site; (b) water; (c) erecting and setting up all plant and equipment and moving to different locations on site; (d) dismantling and removing all Equipment from site on completion; (e) temporary dismantling, removal and return to site as necessary.
Rotary coring to structures	PL3300.4	 The rates and prices for rotary coring of structures include for (a) coring upwards and downwards and into elements of existing structures at any angle; (b) locating reinforcement; (c) coring through reinforcement; (d) cutting and extracting sample; (e) recording required information and supplying the <i>Service Manager</i> with a copy of the information; (f) sealing, protecting and storage of samples on purpose-built racks or shelves supplied by the (g) removing all loose or superfluous material and disposal to a licensed tip; (h) reinstatement.
Rotary coring to carriageways	PL3300.5	 The rates and prices for rotary coring of carriageways include for (a) coring entering lean mix road base and cement bound or granular sub-base; (b) cutting and extracting sample; (c) labelling, packaging and delivery to the <i>Service Manager</i> or to set aside area; (d) recording required information and supplying the <i>Service Manager</i> with a copy of the information; (e) sealing, protecting and storage of samples on purpose-built racks or shelves supplied by the <i>Contractor</i>; (f) removing all loose or superfluous material and disposal to a licensed tip; (g) reinstatement.
Structural condition assessments	PL3300.6	 The rates and prices for structural condition assessments include for (a) sampling and testing by specialist NAMAS accredited testing firm or laboratory; (b) method statements; (c) making good damaged concrete including holes made for taking samples;

		 (d) repair of damaged waterproofing; (e) labelling, protecting and transporting samples to the laboratory; (f) interpretation of test results; (g) photographs; (h) reporting, drawings and providing the <i>Client</i> with advance copies of the results.
		Trial pits
Determining the quantity	PL3300.7	The quantity of trial pits is the volume of the void required by the Scope or Task Order, calculated on the basis of the horizontal area of the bottom of the excavation with the depth being calculated from the bottom of the excavation to the level at which excavation is required to be commenced.
Trial pits	PL3300.8	 The rates and prices for trial pits and testing include for (a) excavation of acceptable material as Series 600; (b) excavation of unacceptable material as Series 600; (c) excavation in Hard Material as Series 600; (d) locating, working around and supporting pipes, cables, services, apparatus and the like; (e) attendance on the <i>Client</i> and others for inspection and investigation purposes; (f) disposal of material as Series 600; (g) backfilling and compaction; (h) reinstatement of surfaces; (i) backfilling and compaction; (j) provision to the <i>Service Manager</i> of any information required by the Scope. Drainage surveys (as Series 9000 of the Technical Specification)
Determining the quantity	PL3300.9	The quantity of establishment of drainage survey Equipment is one per Task Order.
	PL3300.10	The quantity of setting up drainage survey Equipment is for each chamber required by the Scope or Task Order to commence a survey from.
	PL3300.11	The depth to invert level is of the lowest pipe to be surveyed from that chamber only.
	PL3300.12	The quantity of survey of drainage systems is the lengths required by the Scope or Task Order.
Establishment of drainage survey Equipment, setting up drainage survey Equipment and survey of drainage systems	PL3300.13	 The rates and prices for establishment of drainage survey Equipment, setting up drainage survey Equipment and survey of drainage systems include for (a) locating chambers; (b) removal of covers and gratings; (c) moving and setting up Equipment at each chamber; (d) all Equipment necessary to gain access to chambers; (e) testing for toxic gases and oxygen deficiency; (f) removal of toxic gases; (g) awaiting clearance of toxic gases and oxygen deficiency; (h) safety Equipment; (i) inserting Equipment into drains; (j) removal of all Equipment; (k) replacement of covers and gratings;

(k) replacement of covers and gratings;

		 reinstatement; (m) cleansing, as required, by high pressure water jetting; (n) water supplies including all charges and licences; (o) picture quality tests and linear measurement tests; (p) recording data and supplying the <i>Service Manager</i> with preliminary records; (q) printing, binding and provision of reports to the <i>Service Manager</i>, including digital photographs, video tapes and DVD-R discs; (r) any other requirements of Series 9000 of the Technical Specification; (r) working in confined spaces.
		Road lighting columns condition assessment
Determining the quantity	PL3300.14	The quantity of road lighting columns condition assessment is the number of units required by the Scope or Task Order.
Road lighting columns condition assessment	PL3300.15	 The rates and prices for road lighting columns condition assessment include for (b) all Equipment required for access; (c) all Equipment required for visual and lighting aids; (d) providing reports to Service Manager. Topographical surveys
Determining the quantity	PL3300.16	The quantity of topographical surveys is the area required by the Scope or Task Order.
Topographical surveys	PL3300.17	 The rates and prices for topographical surveys include for (a) all activities required to carry out topographical survey; (b) provision of progress reports to the <i>Service Manager</i>; (c) provision of survey and all associated reports in hard and soft copy in any format.
		Dynamic Cone Penetrometer (DCP) tests
Determining the quantity	PL3300.18	The quantity of Dynamic Cone Penetrometer (DCP) tests is the number required by the Scope or Task Order.
Dynamic Cone Penetrometer (DCP) tests	PL3300.19	 The rates and prices for Dynamic Cone Penetrometer (DCP) tests and testing include for (a) all activities required to carry out the tests; (b) provision of progress reports to the <i>Service Manager</i>; (c) provision of results and all associated reports in hard and soft copy in any format

		Installation of street furniture and bus shelters
Additional method and rules for this Series	PL4000.1	The rates and prices for installation of street furniture and bus shelters include for the complete installation but do not include for the cost of any street furniture or bus shelters. The cost of any additional Plant and Materials (such as fixings and concrete) required for the installation is included in the rates and prices.
Determining the quantity	PL4000.2	The quantity of installation of street furniture and bus shelters is the number required by the Scope or Task Order.
Installation of street furniture and bus shelters	PL4000.3	 The rates and prices for establishment of Installation of street furniture and bus shelters include for (a) excavation of acceptable material as Series 600; (b) excavation in Hard Material as Series 600; (c) excavation in Hard Material as Series 600; (d) disposal of material as Series 600; (e) rivets, nuts, bolts, shims, washers, welds, clamps and the like; (f) blinding concrete and paving slab; (g) formwork as Series 1700; (h) reinforcement as Series 1700; (i) in situ concrete as Series 1700; (i) drilling or forming holes and pockets in structures or foundations, and casting in bolts, sockets, base plates and anchorage assemblies; (k) fixing to structures and foundations including attachment systems (l) bedding, grouting and filling; (m) backfilling and compaction; (n) protective system as Series 5000; (o) reinstatement of surfaces; (p) marking and lettering; (q) electrical equipment, wiring and making connections, excluding supply and control cabling; (r) plugging cable entry slots; (s) ducts in bases; (t) conduit including screwed and threaded connections, bends, tees and the like and draw wires; (u) threading cable through ducts, sleeves, conduit and the like; (v) backboards, fixings, protective caps, sealing, grommets, spacers, mounting plates and strips; (w) complying with wiring regulations and earthing (other than earth electrodes); (x) protective treatment; (y) notices, preparation and making of records.

Series 5000 Maintenance painting of steelwork

		Surface preparation and protective system
Additional method and rules for this Series	PL5000.1	The rates and prices in this Series are for maintenance painting work.
Determining the quantity	PL5000.2	The quantity of surface preparation and protective system to general surfaces is the surface area required by the Scope or Task Order to be treated.
	PL5000.3	The quantity of surface preparation and protective system to handrails, parapets, pedestrian guardrails and the like is the developed length on plan required by the Scope or Task Order to be treated.
	PL5000.4	The quantity of surface preparation and protective system to lighting columns, sign posts, feeder pillars and the like is the complete unit required by the Scope or Task Order to be treated.
Surface Preparation	PL5000.5	 The rates and prices for surface preparation include for (a) procedure trials; (b) masking and other measures to protect adjacent untreated work and the removal of masking and other measures upon completion; (c) complying with any special requirements in respect of ambient conditions including the containment of dust and debris and for intervals between successive operations and applications; (d) joint fillers and sealant and treatment of joints and plies; (e) removal of water, condensation, oil, grease, residues, encrusted rust, foreign matter and contaminants; (f) cleaning; (g) rinsing, washing; (h) feathering edges; (i) profiling; (j) protection of prepared areas; (k) drying; (l) disposal of material as Series 600; (m) facilities and assistance for inspection by the <i>Client</i>.
Protective system	PL5000.6	 The rates and prices for protective system include for (a) procedure trials, trial panels and reference panels; (b) despatching paint samples to testing authority; (b) shop procedural trials; (c) site procedural trials; (d) masking and other measures to protect adjacent untreated work and the removal of masking and other measures upon completion; (e) joint fillers and treatment of joints; (f) preparing materials for application; (g) preparation of surfaces and coating at the place of fabrication and on site; (h) complying with any special requirements in respect of ambient conditions including the containment of dust and debris and for intervals between successive operations and applications; (i) labelling; (j) storage; (k) stripe coats; (l) de-nibbing;

(I) de-nibbing;

- (m) heat treatment;
- (n) obtaining the correct dry film thickness of paint or other coating;(o) measures to protect uncoated steelwork;
- (p) preparation and supply of system and data sheets;
 (q) facilities and assistance for the *Client's* inspection;
 (c) patch coats.

Series 5700 Concrete repairs

		Removal of concrete in areas for repair
Determining the quantity	PL5700.1	The quantity of removal of concrete for repair is the area required by the Scope or Task Order.
Removal of concrete in areas for repair	PL5700.2	 The rates and prices for removal of concrete in areas for repair include for (a) investigations and location of reinforcement; (b) removal of concrete and preparation in accordance with the Scope; (c) saw cutting; (d) blast cleaning reinforcement; (e) surface preparation; (f) working access, all necessary Equipment and consumables; (g) protective sheeting and its removal; (h) excavation of acceptable material as Series 600; (i) excavation of Hard Material as Series 600; (k) disposal of material as Series 600.
Determining the quantity	PL5700.3	The quantity of concrete or crack repair is the area or length of repair required by the Scope or Task Order.
Concrete or crack repair	PL5700.4	 The rates and prices for concrete or crack repair include for (a) cleaning and preparation of cracks; (b) priming of surfaces; (c) repair material and its application; (d) surface finishes (e) curing and protection; (f) sampling and testing; (g) access up to working height of 6 metres; (h) working in confined spaces.

Volume C Price List part 1

DESCRIPTION	UNIT	Rate £ : p
North Core Service Area		
Provide Core Service 1 – Cyclic Safety Inspections for one year commencing 1st April	no	
Provide Core Service 2 - Cyclic Service Inspections of Traffic Signs for one year commencing 1st April	no	
Provide Core Service 3 – Cyclic Night Scouting for one year commencing 1st April	no	
Provide Core Service 4 – Cyclic Road Markings for one year commencing 1st April	no	
Provide Core Service 5 – Cyclic Lighting and Electrical for one year commencing 1st April	no	
Provide Core Service 6 – Cyclic Drainage for one year commencing 1st April	no	
Provide Core Service 7 – Cyclic Landscape and Ecology for one year commencing 1st April	no	
Provide Core Service 8 – Cyclic Street Cleaning for one year commencing 1st April	no	
Provide Core Service 9 – Winter Service for one year commencing 1st April	no	
Provide Core Service 10 - Reactive Services for one year commencing 1st April	no	
Provide Core Service 11 - Damage by Others for one year commencing 1st April	no	
Provide Core Service 12 - Facilities for the Client for one year commencing 1st April	no	
COVID - 19 Lump Sum - Providing the Core Service in accordance with the COVID - 19 Guidance for every period	period	

Volume C Price List part 2

Contents				
Series 000	Percentage Adjustments			
Series 100	Preliminaries			
Series 150	Traffic management for the <i>Client</i> and Others			
Series 200	Site clearance			
Series 300	Fencing			
Series 400	Road restraint systems (vehicles and pedestrian)			
Series 450	Road restraint systems (vehicles and pedestrian) maintenance			
Series 500	Drainage and service ducts			
Series 600	Earthworks			
Series 700	Pavements			
Series 1100	Kerbs, footways and paved areas			
Series 1200	Traffic signs and road markings			
Series 1300	Road lighting columns and brackets, CCTV masts and cantilever masts			
Series 1400	Electrical work for road lighting and traffic signs			
Series 1700	Structural concrete			
Series 2000	Waterproofing			
Series 2300	Bridge expansion joints and sealing of gaps			
Series 2400	Brickwork, blockwork and stonework			
Series 2850	Winter service			
Series 3000	Landscape and ecology			
Series 3150	Street cleaning			
Series 3300	Investigation and surveys			
Series 4000	Installation of street furniture and bus shelters			
Series 5000	Maintenance painting of steelwork			
Series 5700	Concrete repairs			

	00 Percentage Adjustments		
ITEM NO	DESCRIPTION	UNIT	
	Troffic monogement and estate and diversions		
000.0005	Traffic management and safety and diversions Traffic safety and management for any works on a road with	%	
000.0000	speed limit 40mph or greater	/0	
000.0010	Traffic safety and management for any works in the Cycle	%	
	Superhighway or in the adjacent lane, or if the Task Site is within		
	50m of a controlled junction, roundabout, tram line or railway		
	Dreviding the Comise outside of Cone Working House for		
	Providing the Service outside of Core Working Hours for Series 0700, 1700, 2000 and 2300		
000.0015	Providing the Service during Monday to Friday between the	%	
	hours of 18.00 to 08.00 (Night works, including Saturday		
	morning))		
000.0020	Providing the Service during Saturday between the hours of	%	
	18.00 to Sunday 08.00 (Saturday night, including Sunday		
000 0025	morning) Providing the Service during Sunday between the hours of 08.00	%	
000.0020	to 18.00 (Sunday works)	/0	
000.0030	Providing the Service during Sunday between the hours of 18.00	%	
	to Monday 08.00 (Sunday night)		
	Providing the Service outside of Core Working Hours for all		
	Series except 0000, 0100, 0700, 1700, 2000, 2300 and 2850		
000.0035	Providing the Service during Monday to Friday between the	%	
	hours of 18.00 to 08.00 (Night works, including Saturday		
	morning)		
000.0040	Providing the Service during Saturday between the hours of	%	
	18.00 to Sunday 08.00 (Saturday night, including Sunday		
000 0045	morning)) Providing the Service during Sunday between the hours of 08.00	%	
000.0040	to 18.00 (Sunday works)	70	
000.0050	Providing the Service during Sunday between the hours of 18.00	%	
	to Monday 08.00 (Sunday night)		
	Constraints to working hours as a result of permits,		
	consents and licenses for Series 0700, 1700, 2000 and 2300		
000.0055	Providing the Service constrained as a result of permits,	%	
	consents and licenses for each half hour less than 8 hours		
	Constraints to working hours as a result of permits,		
	consents and licenses for all Series except 0000, 0100, 0700,		
000 0000	1700, 2000, 2300 and 2850	0/	
000.0060	Providing the Service constrained as a result of permits, consents and licenses for each half hour less than 8 hours	%	
	consents and licenses for each nail hour less than 8 hours		
	Providing the Service outside of the Core Service Area	- <i>.</i>	
000.0065	о С	%	
000 0070	applicable] Providing the Service in the South Core Service Area [if	%	
000.0070	applicable]	70	
000.0075		%	
	applicable]		

Series 000 Percentage Adjustments			Rate £ : p
ITEM NO	DESCRIPTION	UNIT	
	COVID-19 Percentage Adjustments		
000.0080	Providing the Service in accordance with the COVID-19	%	
	Guidance Series 0700, 1700, 2000 and 2300		
000.0085	Providing the Service in accordance with the COVID-19	%	
	Guidance for all Series except 0000, 0100, 0700, 1700, 2000,		
	2300 and 2850		
	Preliminaries		Rate £ : p
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ITEM NO	DESCRIPTION	UNIT	
	Temporary accommodation for the <i>Client</i> and Others		
	Erection Temporary Office Type A	item	
100.0010	Erection Temporary Office Type B	item	
100.0015	Servicing Temporary Office Type A	wk	
	Servicing Temporary Office Type B	wk	
	Dismantling Temporary Office Type A	item	
	Dismantling Temporary Office Type B	item	
	Vehicles for the <i>Client</i>		
	Vehicle for the <i>Client</i>	day	
100.0040	Contractor's design people	hr	
	Specialist/Expert A	hr	
	Specialist Expert B	hr	
	Senior Professional A	hr	
	Senior Professional B	hr	
	Engineer A	hr	
	Engineer B	hr	
	Incorporated Engineer	hr	
	Graduate Engineer	hr	
	Senior Technician	hr	
	Technician	hr	
	CAD Technician	hr	
100.0100	Technical Administrator	hr	
100.0105	Junior	hr	
	Additional service for Project Task Orders		
	Project Task Orders including the Contractor's design	%	
100.0115	Project Task Orders including the Contractor's review of design	%	
	by the <i>Client</i> or Others		
	Recovery vehicles		
	Establishment of Light Recovery Vehicle	item	
	a b		
	Establishment of Heavy Recovery Vehicle	item	
	Maintenance of Light Recovery Vehicle	day	
	Maintenance of Heavy Recovery Vehicle	day	
	Removal of Light Recovery Vehicle	item	
100.0145	Removal of Heavy Recovery Vehicle	item	
	Removal of parked vehicles		
	Vehicle removal service	hr	
	Plant and Materials handling		
	Plant and Materials nanoling Plant and Materials provided by the Client and installed under	%	
	an "Install only" or "Lay only" item from the Price List	,.	
	Plant and Materials procured by the Contractor and installed	%	
	under an "Install only" or "Lay only" item from the Price List	70	
	Under an install only or Lay only item from the Price lief		

eries 150	Traffic management for the <i>Client</i> and Others		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
	Establish and remove temporary traffic management		
	Establish and remove temporary supports		
150.0075 150.0080	A frame for sign face area not exceeding 1 m2 A frame for sign face area exceeding 1 m2 but not exceeding	no no	
	1.5m2		
150.0085	Traffic pole in concrete filled barrel	no	
	Establish and remove temporary delineators and barriers		
150.0090	Traffic Cone - Diagram 7101 Height 750mm	no	
150.0095	Traffic Cone - Diagram 7101 Height 1000mm	no	
	Traffic Cone - Diagram 7102 Height 750mm	no	
	Traffic Cone - Diagram 7102 Height 1000mm	no	
	Road Stud Cylinder - Diagram 7103 Height 750mm	no	
150.0115	Road Stud Cylinder - Diagram 7103 Height 1000mm	no	
	Barrier - Diagram 7104	no	
150.0125	Barrier - Diagram 7105	no	
	Line Type - Diagram 1001	m	
150.0135	Temporary blacking out 200mm continuous lines	m	
150.0140	Temporary blacking out chevrons	m ²	
150.0145	Temporary continuous white lines 100mm wide	m	
150.0150	Temporary continuous white lines 200mm wide	m	
150.0155 150.0160	Temporary intermittent white lines 100mm wide Temporary white curved arrows 9 metres long	m nr	
	Establish and remove temporary matrix signals		
150 0405			
150.0165	Matrix Signals - Diagrams 6021 or 6022	no	
	Establish and remove miscellaneous equipment for traffic		
	management		
150.0170	Road Danger Lamp	no	
150.0175	Pedestrain Barrier with a tapping rail	m	
150.0180	Safegate Barrier	m	
150.0185	Bar Barrier	no	
150.0190	Lynx Barrier	no	
150.0195 150.0200	Utility Barrier Water filled polythene separator barriers	no	
150.0200	Water filled polythene separator barriers Temporary concrete barrier	m	
150.0205	GRP 1190 x 737 x 79mm Access ramps	m no	
150.0210	GRP 1200 x 800 x 75mm Trench Covers	no	
150.0215	Temporary studs	no	
150.0225	750mm high knock down/swing back road stud cylinder with	no	
	integral rubber base fitted to existing cats-eye housing		
150.0230	750mm high knock down/swing back road stud cylinder with	no	
	integral rubber base but fitted to new cats-eye housing		
150 0005	Establish and remove portable traffic signals		
150.0235	Portable traffic signals two way including pedestrian phase	no	
150.0240 150.0245	Portable traffic signals three way including pedestrian phase	no	
//h	Portable traffic signals four way including pedestrian phase	no	
150.0245			
130.0243	Establish and remove temporary traffic signals		

	Maintain temporary traffic management
	Maintain temporary supports
150.0260	A frame for sign face area not exceeding 1 m2 per unit
150.0265	A frame for sign face area exceeding 1 m2 but not exceeding
	1.5m2 per unit
150.0270	Traffic pole in concrete filled barrel per unit
	Maintain temporary delineators and barriers
150.0275	Traffic Cone - Diagram 7101 Height 750mm
150.0280	Traffic Cone - Diagram 7101 Height 1000mm
150.0285	Traffic Cone - Diagram 7102 Height 750mm
150.0290	Traffic Cone - Diagram 7102 Height 1000mm
150.0295	Road Stud Cylinder - Diagram 7103 Height 750mm
150.0300	Road Stud Cylinder - Diagram 7103 Height 1000mm
150.0305	Barrier - Diagram 7104 per unit
150.0310	Barrier - Diagram 7105 per unit



ITEM NO	DESCRIPTION	UNIT	For Quantity Band
	Maintain temperature ad marking		
150.0315	Maintain temporary road marking	dov	
	Line Type - Diagram 1001 per metre Temporary blacking out 200mm continuous lines per metre	day day	
150.0320	Temporary blacking out chevrons per metre square	day	
150.0320	Temporary continuous white lines 100mm wide per metre	day	
150.0335	Temporary continuous white lines 200mm wide per metre	day	
150.0340	Temporary intermittent white lines 100mm wide per metre	day	
150.0345	Temporary white curved arrows 9 metres long	day	
100.0010		uuj	
	Maintain temporary matrix signals		
150.0350	Matrix Signals - Diagrams 6021 or 6022	day	
130.0330	Matrix Signals - Diagrams 6021 01 0022	uay	
	Maintain miscellaneous equipment for traffic management		
150.0351	Road Danger Lamp per number	day	
	Pedestrain Barrier with a tapping rail per metre	day	
	Safegate Barrier per metre	day	
	Bar Barrier per unit	day	
150.0360	Lynx Barrier per unit	day	
150.0365	Utility Barrier per unit	day	
	Water filled polythene separator barriers per metre	day	
	Temporary concrete barrier per metre	day	
	GRP 1190 x 737 x 79mm Access ramps per unit	day	
	GRP 1200 x 800 x 75mm Trench Covers per unit	day	
	Temporary studs per unit	day	
150.0395	750mm high knock down/swing back road stud cylinder with	day	
150.0400	integral rubber base fitted to existing cats-eye housing per unit 750mm high knock down/swing back road stud cylinder with	day	
150.0400	integral rubber base but fitted to new cats-eye housing per unit	uay	
	integral rubber base but litted to new cats-eye housing per unit		
	Maintain portable traffic signals		
150.0405	Portable traffic signals two way including pedestrian phase	day	
	Portable traffic signals three way including pedestrian phase	day	
	Portable traffic signals four way including pedestrian phase	day	
		-	
	Maintain temporary traffic signals		
150.0420	Temporary traffic signal in block or barrel	day	
	Traffic management vehicles		
	Impact protection vehicle		
	Impact Protection Vehicle including operator	hr	

Series 200	Site clearance		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
	Take up or down and set aside for re-use or remove to store off site		
200.0005	Paved areas Take Up or Down and Set Aside for Re-use or Remove to Store Off Site Granite setts, any thickness, including any	m²	
200.0010	Store Off Site Clay paving, any thickness including any	m²	
200.0015	Store Off Site block paving, any thickness, including any	m²	
200.0020	Store Off Site Natural stone paving flags, any thickness,	m²	
200.0025	including any bedding, jointing and pointing material Take Up or Down and Set Aside for Re-use or Remove to Store Off Site Artificial stone paving flags or modular paving any profile, any thickness, including any bedding, jointing and pointing material	m²	
200.0030	•	m	
200.0035	Store Off Site Concrete Kerb, any size Take Up or Down and Set Aside for Re-use or Remove to	m	
200.0040	Store Off Site Granite Kerb, any size Take Up or Down and Set Aside for Re-use or Remove to Store Off Site Clay block channel, any size	m	
200.0050	Fencing Take Up or Down and Set Aside for Re-use or Remove to Store Off Site Chain link fence NE 2m high	m	
200.0055	Take Up or Down and Set Aside for Re-use or Remove to Store Off Site Cleft chestnut fence NE 1.4m high	m	
200.0060	Take Up or Down and Set Aside for Re-use or Remove to Store Off Site Close Board fence NE 2m high	m	
200.0065		m	
200.0070		m	
200.0075	Pedestrian guard rails Take Up or Down and Set Aside for Re-use or Remove to Store Off Site Pedestrian guard rail, any type and size	m	
	Road lighting columns, including bracket arm and lantern		
200.0080	Take Up or Down and Set Aside for Re-use or Remove to	no	
200.0085	Store Off Site any road lighting column not exceeding 6 metres Take Up or Down and Set Aside for Re-use or Remove to Store Off Site any road lighting column exceeding 6 metres	no	
200.0090	Store Off Site any road lighting column exceeding 8 metres	no	
200.0095	Store Off Site any road lighting column exceeding 10 metres	no	
200.0100	but not exceeding 12 metres height Take Up or Down and Set Aside for Re-use or Remove to Store Off Site any road lighting column exceeding 12 metres	no	

		, , , , , ,	
		but not exceeding 15 metres height	
	200.0105	Take Up or Down and Set Aside for Re-use or Remove to	bay
		Store Off Site Catenary Lighting Bay Unit with 1 No. Luminaire	
	200.0110	Take Up or Down and Set Aside for Re-use or Remove to	bay
		Store Off Site Catenary Lighting Bay Unit with 2 No. Luminaire	-
	200.0115	Take Up or Down and Set Aside for Re-use or Remove to	bay
		Store Off Site Catenary Lighting Bay Unit with 3 No. Luminaire	,
	200.0120	Take Up or Down and Set Aside for Re-use or Remove to	bay
		Store Off Site Catenary Lighting Bay Unit with 4 No. Luminaire	,
	200.0125	Take Up or Down and Set Aside for Re-use or Remove to	bay
		Store Off Site Catenary Lighting Bay Unit with 5 No. Luminaire	,
		Traffic sign posts	
	200.0130	Take Up or Down and Set Aside for Re-use or Remove to	no
		Store Off Site traffic sign post not exceeding 3 metres height	
	200.0135	Take Up or Down and Set Aside for Re-use or Remove to	no
		Store Off Site traffic sign post exceeding 3 metres but not	
		exceeding 4 metres height	
	200 0140	Take Up or Down and Set Aside for Re-use or Remove to	no
	200.0140	Store Off Site traffic sign post exceeding 4 metres but not	110
		exceeding 5 metres height	
l		exceeding 5 metres neight	l



Series 200	Site clearance		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
200.0145	Take Up or Down and Set Aside for Re-use or Remove to Store Off Site traffic sign post exceeding 5 metres but not	no	
200.0150	exceeding 6 metres height Take Up or Down and Set Aside for Re-use or Remove to Store Off Site large base traffic sign post including lantern and	no	
	bracket arm not exceeding 3 metres height Take Up or Down and Set Aside for Re-use or Remove to Store Off Site large base traffic sign post including lantern and	no	
	bracket arm exceeding 3 metres but not exceeding 4 metres height		
200.0160	Take Up or Down and Set Aside for Re-use or Remove to Store Off Site large base traffic sign post including lantern and bracket arm exceeding 4 metres but not exceeding 5 metres height	no	
200.0165	Take Up or Down and Set Aside for Re-use or Remove to Store Off Site large base traffic sign post including lantern and bracket arm exceeding 5 metres but not exceeding 6 metres height	no	
200.0170	Traffic signs Take Up or Down and Set Aside for Re-use or Remove to	no	
200.0175	Store Off Site traffic sign face area not exceeding $0.5m^2$ Take Up or Down and Set Aside for Re-use or Remove to	no	
200.0180	Store Off Site traffic sign face area exceeding 0.5m ² not exceeding 1.0m ² Take Up or Down and Set Aside for Re-use or Remove to	no	
200.0195	Store Off Site traffic sign face area exceeding 1.0m ² not exceeding 2.0m ²	20	
200.0165	Take Up or Down and Set Aside for Re-use or Remove to Store Off Site traffic sign face area exceeding 2.0m ² not exceeding 5.0m ²	no	
200.0190	Take Up or Down and Set Aside for Re-use or Remove to Store Off Site traffic sign face area exceeding 5.0m ² not exceeding 10.0m ²	no	
200.0195	Traffic bollards Take Up or Down and Set Aside for Re-use or Remove to	no	
	Store Off Site self righting traffic bollard, any size or type Take Up or Down and Set Aside for Re-use or Remove to Store Off Site internally illuminated traffic bollard, any size or	no	
	type Take Up or Down and Set Aside for Re-use or Remove to Store Off Site hooped traffic bollard, any size or type	no	
200.0210	Street furniture Take Up or Down and Set Aside for Re-use or Remove to Store Off Site bicycle stand, any size or type	no	
200.0215	Take Up or Down and Set Aside for Re-use or Remove to Store Off Site Bench / Seat, any size or type	no	
200.0220	Take Up or Down and Set Aside for Re-use or Remove to Store Off Site bus shelter, any size or type	no	
200.0225	Take Up or Down and Set Aside for Re-use or Remove to Store Off Site litter bin /dog waste bin, any size or type	no	
200.0230	Take Up or Down and Set Aside for Re-use or Remove to Store Off Site notice board, any size or type	no	
200.0235	Take Up or Down and Set Aside for Re-use or Remove to Store Off Site planter box, any size or type	no	
200.0240	Take Up or Down and Set Aside for Re-use or Remove to Store Off Site street name plate, any size or type	no	
200.0245	Take Up or Down and Set Aside for Re-use or Remove to Store Off Site tree grill, any size or type	no	
200.0250	Feeder pillars and cabinets Take Up or Down and Set Aside for Re-use or Remove to	no	
200.0255	Store Off Site Feeder Pillar Type 1 or 2 Take Up or Down and Set Aside for Re-use or Remove to Store Off Site Feeder Pillar Type 3 or 4	no	
	Bollards Take Up or Down and Set Aside for Re-use or Remove to Store Off Site Concrete, Timber, Metal or Plastic Bollard, any	no	
	type Take Up or Down and Set Aside for Re-use or Remove to Store Off Site Bell bollard, any type	no	
	Traffic signals Take Up or Down and Set Aside for Re-use or Remove to Store Off Site Traffic Signal post assembly any type not exceeding 4m high	no	



	Site clearance		Rate £ : p
EM NO	DESCRIPTION	UNIT	For Quantity Band
200.0275	Take Up or Down and Set Aside for Re-use or Remove to Store Off Site Traffic Signal post assembly exceeding 4m but not exceeding 6m high	no	
200.0280	Take Up or Down and Set Aside for Re-use or Remove to Store Off Site Traffic Signal Assembly excluding removal of	no	
200.0285	post any type not exceeding 4m high Take Up or Down and Set Aside for Re-use or Remove to Store Off Site Traffic Signal Assembly excluding removal of	no	
200.0290	post exceeding 4m but not exceeding 6m high Take Up or Down and Set Aside for Re-use or Remove to Store Off Site Cantilever mast for traffic signals, 5 metre	no	
200.0295	height, any type including all projections Take Up or Down and Set Aside for Re-use or Remove to	no	
200.0300	Store Off Site Cantilever mast for traffic signals, 6 metre height, any type including all projections Take Up or Down and Set Aside for Re-use or Remove to Store Off Site Cantilever mast for traffic signals, 8.5 metre	no	
	height, any type including all projections		
200.0305	Road gully Take Up or Down and Set Aside for Re-use or Remove to Store Off Site Road gully cover & frame, any type or size	no	
200.0310	Chamber cover Take Up or Down and Set Aside for Re-use or Remove to Store Off Site chamber cover & frame, any type or size	no	
	Take up or down and remove to tip off site		
200.0315	any thickness including any bedding, jointing and pointing	m²	
200.0320	material Take Up or Down and Remove to Tip off Site Clay paving, any thickness including any bedding, jointing and pointing material	m²	
200.0325	paving flags, any thickness including any bedding, jointing and	m²	
200.0330	paving flags or modular paving any profile, any thickness	m²	
200.0335	including any bedding, jointing and pointing material Take Up or Down and Remove to Tip off Site block paving any thickness including any bedding, jointing and pointing material	m²	
200.0340	Kerbs Take Up or Down and Remove to Tip off Site Granite Kerb,	m	
200.0345	any size	m	
	any size		
200.0350	Channels Take Up or Down and Remove to Tip off Site Granite channel, any size	m	
200.0355	-	m	
200.0360		m	
200.0365		m	
200.0370	Edging Take Up or Down and Remove to Tip off Site Concrete edging,	m	
200.0375	any size Take Up or Down and Remove to Tip off Site Timber edging,	m	
200.0380	any size Take Up or Down and Remove to Tip off Site Clay block edging, any size	m	
200.0385	· · ·	m	
200.0390	NE 2m high Take Up or Down and Remove to Tip off Site Cleft chestnut	m	
200.0395	fence NE 1.4m high Take Up or Down and Remove to Tip off Site Close Board	m	
200.0400	fence NE 2m high Take Up or Down and Remove to Tip off Site Mild Steel Fence	m	
200.0405	NE 1.8m high Take Up or Down and Remove to Tip off Site Steel palisade fence NE 2.4m high	m	



TEEL NO DESCRIPTION UNIT Per Quantity Band 000.043 Selety functor (VRB) barrate, transitions & terminate, barrate, transiter, transitere, transiter, transitere, barrate, transitions & t	Series 200	Site clearance		Rate £ : p
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200.0555 Take Up or Down and Remove to Tip off Site traffic sign face no	200.0550	Take Up or Down and Remove to Tip off Site traffic sign face	no	
larea exceeding 2 um inditexceeding 5 um			no	



Series 200	Site clearance		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
200.0560	Take Up or Down and Remove to Tip off Site traffic sign face area exceeding 5.0m ² not exceeding 10.0m ²	no	
	Traffic bollards Take Up or Down and Remove to Tip off Site self righting	no	
200.0570	traffic bollard, any size or type Take Up or Down and Remove to Tip off Site internally illuminated traffic bollard, any size or type	no	
	Take Up or Down and Remove to Tip off Site hooped traffic bollard, any size or type	no	
	Street furniture Take Up or Down and Remove to Tip off Site bicycle stand,	no	
200.0585	any size or type Take Up or Down and Remove to Tip off Site Bench / Seat,	no	
200.0590	any size or type Take Up or Down and Remove to Tip off Site bus shelter, any size or type	no	
200.0595	Take Up or Down and Remove to Tip off Site litter bin /dog waste bin, any size or type	no	
200.0600	Take Up or Down and Remove to Tip off Site notice board, any size or type	no	
200.0605	Take Up or Down and Remove to Tip off Site planter box, any size or type	no	
	Take Up or Down and Remove to Tip off Site street name plate, any size or type	no	
200.0615	Take Up or Down and Remove to Tip off Site tree grill, any size or type	no	
200.0620	Feeder pillars and cabinets Take Up or Down and Remove to Tip off Site Feeder Pillar Type 1 or 2	no	
200.0625	Take Up or Down and Remove to Tip off Site Feeder Pillar Type 3 or 4	no	
	Bollards		
	Take Up or Down and Remove to Tip off Site Concrete, Timber, Metal or Plastic Bollard, any type Take Up or Down and Remove to Tip off Site Bell bollard, any	no	
200.0033	type	no	
200.0640	Traffic signals Take Up or Down and Remove to Tip off Site Traffic Signal	no	
200.0645	post assembly any type not exceeding 4m height Take Up or Down and Remove to Tip off Site Traffic Signal post assembly exceeding 4m but not exceeding 6m height	no	
200.0650	Take Up or Down and Remove to Tip off Site Traffic Signal Assembly excluding removal of post any type not exceeding 4m height	no	
	Take Up or Down and Remove to Tip off Site Traffic Signal Assembly excluding removal of post exceeding 4m but not exceeding 6m height	no	
200.0660	Take Up or Down and Remove to Tip off Site Cantilever mast for traffic signals, 5 metre height, any type including all projections	no	
200.0665	Take Up or Down and Remove to Tip off Site Cantilever mast for traffic signals, 6 metre height, any type including all	no	
200.0670	projections Take Up or Down and Remove to Tip off Site Cantilever mast for traffic signals, 8.5 metre height, any type including all projections	no	
200.0675	Road gully Take Up or Down and Remove to Tip off Site Road gully cover & frame, any type or size	no	
200.0680	Chamber cover Take Up or Down and Remove to Tip off Site chamber cover & frame, any type or size	no	

Series 300	Fencing		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
	Foncing		
	Fencing		
300 0005	Chain link fence Chain link fence, 1.2m high on concrete posts	m	
	Chain link fence, 1.4m high on concrete posts	m	
	Chain link fence, 1.8m high on concrete posts	m	
	Chain link fence, 1.2m high on steel posts	m	
	Chain link fence, 1.4m high on steel posts	m	
300.0030	Chain link fence, 1.8m high on steel posts	m	
200 0005	Cleft chestnut fence		
	Cleft Chestnut fence, 1.2m high Close board fence, 1.2m high on wooden posts	m	
	Close board fence, 1.2m high on wooden posts	m m	
	Close board fence, 1.8m high on wooden posts	m	
	Close board fence, 1.05m high on concrete posts	m	
	Close board fence, 1.2m high on concrete posts	m	
	Close board fence, 1.5m high on concrete posts	m	
300.0070	Close board fence, 1.8m high on concrete posts	m	
	Wooden palisade fence		
	Wooden palisade fence, 1.05m high on wooden posts	m	
300.0080	Wooden palisade fence, 1.2m high on wooden posts	m	
	Mild steel fence		
	Mild Steel Fence, plain bar, 1.2m high	m	
	Mild Steel Fence, plain bar, 1.4m high	m	
	Mild Steel Fence, plain bar, 1.6m high	m	
	Mild Steel Fence, bow top, 1.2m high Mild Steel Fence, bow top, 1.4m high	m m	
	Mild Steel Fence, bow top, 1.6m high	m	
	Steel neliende fenne		
	Steel palisade fence Steel Palisade Fence, 1.8m high	m	
	Steel Palisade Fence, 2.0m high	m	
	Steel Palisade Fence, 2.4m high	m	
	Gates		
	Single gate 1m wide		
300.0125	Chain link gate, 1.2m high	no	
300.0130	Chain link fence, 1.4m high	no	
	Chain link fence, 1.8m high	no	
	Cleft chestnut gate, 1.2m high	no	
	Close board gate, 1.05m high Close board gate, 1.2m high	no	
	Close board gate, 1.5m high	no no	
	Close board gate 1.8m high	no	
	Wooden palisade gate, 1.05m high	no	
300.0170	Wooden palisade fence, 1.2m high	no	
	Mild steel gate, 1.2m high	no	
	Mild steel gate, 1.4m high	no	
	Mild steel gate, 1.6m high Steel palisade gate, 1.8m high	no	
	Steel palisade gate, 1.8m high	no no	
	Steel palisade gate, 2.4m high	no	
	Double gate 2.5m wide		
	Chain link fence, 1.8m high	no	
	Close board gate 1.8m high	no	
	Mild steel gate, 1.4m high	no	
	Mild steel gate, 1.6m high	no	
	Steel palisade gate, 1.8m high	no	
	Steel palisade gate, 2.0m high Steel palisade gate, 2.4m high	no no	
300 0240	Concrete foundations to fence posts Concrete foundations to timber fence posts, any type or height	no	
	Concrete foundations to timber rence posts, any type of height	no	
	height		
	Concrete foundations to mild steel fence post, any type or	no	
	height		

Series 400	Road restraint systems (vehicle and pedestrian)		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
	Safety barriers and transitions		
	Permanent steel vehicle restraint system (VRS)		
400.0005	Class N1 Steel safety barrier containment class N1, working width W1,	m	
	single sided, straight or curved exceeding 50 metres		
	Steel safety barrier containment class N1, working width W2, single sided, single sided, straight or curved exceeding 50	m	
	metres		
	Steel safety barrier containment class N1, working width W3, single sided, single sided, straight or curved exceeding 50	m	
	metres		
400.0020	Steel safety barrier containment class N1, working width W4, single sided, single sided, straight or curved exceeding 50	m	
	metres		
	Steel safety barrier containment class N1, working width W5, single sided, single sided, straight or curved exceeding 50	m	
	metres		
	Adjustment to steel safety barrier containment class N1, any working width single sided for curve not exceeding 50 metres	m	
	Steel safety barrier containment class N1, working width W1,	m	
	double sided, straight or curved exceeding 50 metres	~	
	Steel safety barrier containment class N1, working width W2, double sided, single sided, straight or curved exceeding 50	m	
400 00 45	metres		
	Adjustment to steel safety barrier containment class N1, any working width double sided for curve not exceeding 50 metres	m	
	Class N2		
400.0050	Class N2 Steel safety barrier containment class N2, working width W1,	m	
	single sided, straight or curved exceeding 50 metres		
	Steel safety barrier containment class N2, working width W2, single sided, single sided, straight or curved exceeding 50	m	
	metres		
	Steel safety barrier containment class N2, working width W3, single sided, single sided, straight or curved exceeding 50	m	
	metres		
	Steel safety barrier containment class N2, working width W4, single sided, single sided, straight or curved exceeding 50	m	
	metres		
	Steel safety barrier containment class N2, working width W5, single sided, single sided, straight or curved exceeding 50	m	
	metres		
400.0075	Adjustment to steel safety barrier containment class N2, any working width single sided for curve not exceeding 50 metres	m	
	Steel safety barrier containment class N2, working width W1,	m	
	double sided, straight or curved exceeding 50 metres Steel safety barrier containment class N2, working width W2,	m	
400.0000	double sided, single sided, straight or curved exceeding 50		
400.0090	metres Steel safety barrier containment class N2, working width W3,	m	
400.0030	double sided, single sided, straight or curved exceeding 50	111	
400.0095	metres Steel safety barrier containment class N2, working width W4,	m	
-00.0095	double sided, single sided, straight or curved exceeding 50	(11	
400.0100	metres Steel safety barrier containment class N2, working width W5,	m	
-00.0100	double sided, single sided, straight or curved exceeding 50	111	
400.0105	metres Adjustment to steel safety barrier containment class N2, any	m	
-00.0103	working width double sided for curve not exceeding 50 metres	111	
	Class H1		
400.0110	Steel safety barrier containment class H1, working width W1,	m	
	single sided, straight or curved exceeding 50 metres	~	
	Steel safety barrier containment class H1, working width W2, single sided, single sided, straight or curved exceeding 50	m	
	metres	~	
	Steel safety barrier containment class H1, working width W3, single sided, single sided, straight or curved exceeding 50	m	
	metres		
	Steel safety barrier containment class H1, working width W4, single sided, single sided, straight or curved exceeding 50	m	
	metres		
	Steel safety barrier containment class H1, working width W5, single sided, single sided, straight or curved exceeding 50	m	
	metres		
	Adjustment to steel safety barrier containment class H1, any working width single sided for curve not exceeding 50 metres	m	
400.0140	Steel safety barrier containment class H1, working width W1,	m	
I	double sided, straight or curved exceeding 50 metres		

Series 400	Road restraint systems (vehicle and pedestrian)		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
400.0145	Steel safety barrier containment class H1, working width W2, double sided, single sided, straight or curved exceeding 50 metres	m	
400.0150	Steel safety barrier containment class H1, working width W3, double sided, single sided, straight or curved exceeding 50	m	
400.0155	metres Steel safety barrier containment class H1, working width W4, double sided, single sided, straight or curved exceeding 50	m	
400.0160	metres Steel safety barrier containment class H1, working width W5, double sided, single sided, straight or curved exceeding 50	m	
400.0165	metres Adjustment to steel safety barrier containment class H1, any working width double sided for curve not exceeding 50 metres	m	
	Class H2		
400.0170	Steel safety barrier containment class H2, working width W1, single sided, straight or curved exceeding 50 metres	m	
400.0175	Steel safety barrier containment class H2, working width W2, single sided, single sided, straight or curved exceeding 50	m	
400.0180	metres Steel safety barrier containment class H2, working width W3, single sided, single sided, straight or curved exceeding 50	m	
400.0185	metres Steel safety barrier containment class H2, working width W4, single sided, single sided, straight or curved exceeding 50	m	
400.0190	metres Steel safety barrier containment class H2, working width W5, single sided, single sided, straight or curved exceeding 50	m	
400.0195	metres Adjustment to steel safety barrier containment class H2, any	m	
	working width single sided for curve not exceeding 50 metres Steel safety barrier containment class H2, working width W1,	m	
400.0205	double sided, straight or curved exceeding 50 metres Steel safety barrier containment class H2, working width W2, double sided, single sided, straight or curved exceeding 50	m	
400.0210	metres Steel safety barrier containment class H2, working width W3, double sided, single sided, straight or curved exceeding 50	m	
400.0215	metres Steel safety barrier containment class H2, working width W4, double sided, single sided, straight or curved exceeding 50	m	
400.0220	metres Steel safety barrier containment class H2, working width W5, double sided, single sided, straight or curved exceeding 50	m	
400.0225	metres Adjustment to steel safety barrier containment class H2, any working width double sided for curve not exceeding 50 metres	m	
	Permanent safety barriers - concrete Class H1		
400.0230	Concrete safety barrier containment class H1, working width W1, double sided, straight or curved exceeding 50 metres	m	
400.0235	Concrete safety barrier containment class H1, working width W2, double sided, double sided, straight or curved exceeding	m	
400.0240	50 metres Concrete safety barrier containment class H1, working width W3, double sided, double sided, straight or curved exceeding	m	
400.0245	50 metres Concrete safety barrier containment class H1, working width W4, double sided, double sided, straight or curved exceeding	m	
400.0250	50 metres Concrete safety barrier containment class H1, working width W5, double sided, double sided, straight or curved exceeding	m	
400.0255	50 metres Concrete safety barrier containment class H1, working width W6, double sided, double sided, straight or curved exceeding	m	
400.0260	50 metres Adjustment to concrete safety barrier containment class H1, any working width double sided for curve not exceeding 50	m	
400.0265	metres Concrete safety barrier containment class H1, working width W1, double sided, straight or curved exceeding 50 metres	m	
400.0270	Concrete safety barrier containment class H1, working width W2, double sided, double sided, straight or curved exceeding 50 metres	m	
400.0275	Concrete safety barrier containment class H1, working width W3, double sided, double sided, straight or curved exceeding	m	
400.0280	50 metres Concrete safety barrier containment class H1, working width W4, double sided, double sided, straight or curved exceeding	m	



Series 400	Road restraint systems (vehicle and pedestrian)		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
400.0285	Concrete safety barrier containment class H1, working width	m	
	W5, double sided, double sided, straight or curved exceeding		
	50 metres		
400.0290	Concrete safety barrier containment class H1, working width	m	
	W6, double sided, double sided, straight or curved exceeding		
	50 metres		
400.0295	Adjustment to concrete safety barrier containment class H1,	m	
	any working width double sided for curve not exceeding 50		
	metres		
	Class H2		
400.0300	Concrete safety barrier containment class H2, working width	m	
	W1, double sided, straight or curved exceeding 50 metres		
400.0305	Concrete safety barrier containment class H2, working width	m	
	W2, double sided, double sided, straight or curved exceeding		
	50 metres		
400.0310	Concrete safety barrier containment class H2, working width	m	
	W3, double sided, double sided, straight or curved exceeding		
	50 metres		
400.0315	Concrete safety barrier containment class H2, working width	m	
	W4, double sided, double sided, straight or curved exceeding		
	50 metres		
400.0320	Concrete safety barrier containment class H2, working width	m	
	W5, double sided, double sided, straight or curved exceeding		
	50 metres		
400.0325	Concrete safety barrier containment class H2, working width	m	
	W6, double sided, double sided, straight or curved exceeding		
	50 metres		
400.0330	Adjustment to concrete safety barrier containment class H2,	m	
	any working width double sided for curve not exceeding 50		
	metres		
400.0335	Concrete safety barrier containment class H2, working width	m	
	W1, double sided, straight or curved exceeding 50 metres		
400.0340	Concrete safety barrier containment class H2, working width	m	
	W2, double sided, double sided, straight or curved exceeding		
	50 metres		
400.0345	Concrete safety barrier containment class H2, working width	m	
	W3, double sided, double sided, straight or curved exceeding		
	50 metres		
400.0350	Concrete safety barrier containment class H2, working width	m	
	W4, double sided, double sided, straight or curved exceeding		
	50 metres		
400.0355	Concrete safety barrier containment class H2, working width	m	
	W5, double sided, double sided, straight or curved exceeding		
100 01	50 metres		
400.0360	Concrete safety barrier containment class H2, working width	m	
	W6, double sided, double sided, straight or curved exceeding		
	50 metres		
	Adjustment to concrete safety barrier containment class H2,	m	
	any working width double sided for curve not exceeding 50		
	metres		
	Glass III a		
100 0070	Class H4a		
400.0370	Concrete safety barrier containment class H4a, working width	m	
	W6, double sided, double sided, straight or curved exceeding		
100 0075	50 metres	m	
400.03/5	Adjustment to concrete safety barrier containment class H4a,	m	
	any working width double sided for curve not exceeding 50 metres		
	11161162		
	<u> </u>		

	Transitions	
400.0380		no
400.0000	working width, straight or curved exceeding 50 metres	110
400.0385		no
	working width, straight or curved exceeding 50 metres	
400.0390	Containment Class H2 to H4a single sided transition, any	no
	working width, straight or curved exceeding 50 metres	
400.0395		no
400.0400	working width, straight or curved exceeding 50 metres Containment Class H1 to H2 double sided transition, any	no
400.0400	working width, straight or curved exceeding 50 metres	no
400.0405		no
	working width, straight or curved exceeding 50 metres	
	Terminals	
400.0410	P1 Terminal single sided	no
	P2 Terminal single sided	no
400.0420	P4 Terminal single sided	no



EM NO	DESCRIPTION	UNIT	For Quantity Band
00.0425	P1 Terminal double sided	no	
	P2 Terminal double sided	no	
	P4 Terminal double sided	no	
	Full Height Anchorage for steel systems single sided	no	
	Full Height Anchorage for steel systems double sided	no	
00.0450	Concrete VRS Terminal double sided	no	
	Connections to existing systems		
	Single sided connection to containment parapet	no	
	Double sided connection to containment parapet	no	
	Single sided connection to concrete structure	no	
400.0470	Double sided connection to concrete structure	no	
	Crash cushions		
	Sacrificial Redirective Crash cushion	no	
	Sacrificial Non-Redirective Crash cushion	no	
	Reuseable Redirective Crash cushion	no	
400.0490	Reuseable Non-Redirective Crash cushion	no	
	Additional posts		
400.0495	Adjustment to safety barriers for long posts	no	
	Adjustment to safety barriers for extra long posts	no	
	Adjustment to safety barriers for surface mounted studded	no	
400.0510	posts Adjustment to safety barriers for surface mounted with	no	
400 0515	detachable fixings Adjustment to safety barriers for concrete socketed foundation	no	
	Rub rails		
	Adjustment to any safety barrier for pedestrian rub rail Adjustment to any safety barrier for motorbike rub rail	m m	
400.0535	Anti-glare screens Anti-glare screens	m	
400.0540	Vehicle parapets Vehicle Parapet, height not exceeding 1.15m, performance	~	
+00.0540	class N2, working width W2, straight or curved exceeding 50 metres	m	
400.0545	Vehicle Parapet, height not exceeding 1.15m, performance	m	
	class H2, working width W2, straight or curved exceeding 50		
100 0550	metres Vehicle Parapet, height not exceeding 1.15m, performance	m	
+00.0550	class H4a, working width W4, straight or curved exceeding 50	111	
	metres		
400.0555	Adjustment to Vehicle Parapet, height not exceeding 1.15m,	m	
	any performance class, any working width curved not		
100	exceeding 50 metres		
400.0560	Vehicle Parapet, height exceeding 1.15m but not exceeding	m	
	1.5m, performance class N2, working width W2, straight or		
100 0505	curved exceeding 50 metres		
+00.0565	Vehicle Parapet, height exceeding 1.15m but not exceeding	m	
	1.5m, performance class H2, working width W2, straight or		
100 0570	curved exceeding 50 metres	m	
+00.0570	Vehicle Parapet, height exceeding 1.15m but not exceeding 1.5m, performance class H4a, working width W4, straight or	m	
	curved exceeding 50 metres		
400.0575	Adjustment to Vehicle Parapet, height exceeding 1.15m but	m	
	not exceeding 1.5m, any performance class, any working width		
	curved not exceeding 50 metres		
400.0580	Vehicle Parapet, height exceeding 1.5m but not exceeding	m	
	1.8m, performance class N2, working width W2, straight or		
	curved exceeding 50 metres		
400.0585	Vehicle Parapet, height exceeding 1.5m but not exceeding	m	
	1.8m, performance class H2, working width W2, straight or		
	curved exceeding 50 metres		
400.0590	Vehicle Parapet, height exceeding 1.5m but not exceeding	m	
	1.8m, performance class H4a, working width W4, straight or		
	curved exceeding 50 metres		
400.0595	Adjustment to Vehicle Parapet, height exceeding 1.5m but not	m	
	exceeding 1.8m, any performance class, any working width		

	Road restraint systems (vehicle and pedestrian)		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
	Temporary vehicle restraint system (VRS) - Install and Remove		
400.0598	Install temporary vehicle restraint system, any class,	Item	
	purchased or hired in.		
400.0599	Remove to store or other location temporary vehicle restraint system, any class, purchased or hired in.	Item	
	Tomporary vahiala restraint system (VPS) bired in		
400.0600	Temporary vehicle restraint system (VRS) - hired in Containment Class T1 per metre	day	
	Containment Class T2 per metre	day	
	Containment Class T3 per metre	day	
	Containment Class N1 per metre	day	
	Containment Class N2 per metre	day	
	Containment Class H1 per metre	day	
	Containment Class H2 per metre	day	
400.0635	Containment Class H4a per metre	day	
	Temporary vehicle restraint system (VRS) - purchased		
	Containment Class T1	m	
	Containment Class T2	m	
	Containment Class T3	m	
	Containment Class N1	m	
	Containment Class N2	m	
	Containment Class H1	m	
	Containment Class H2 Containment Class H4a	m	
400.0675		m	
	Pedestrian parapets and pedestrian guardrails		
400.0680	Pedestrian parapet Pedestrian Parapet, height 1.15m, straight or curved	m	
	exceeding 50 metres Pedestrian Parapet, height 1.4m, straight or curved exceeding	m	
	50 metres Pedestrian Parapet, height 1.5m, straight or curved exceeding	m	
400.0695	50 metres Pedestrian Parapet, height 1.8m, straight or curved exceeding	m	
400.0700	50 metres Adjustment to any pedestrian parapet for curved not exceeding 50m	m	
	Pedestrian guard rail		
	Pedestrian Guard Rail Type 1, S, straight or curved exceeding 50 metres	m	
	Pedestrian Guard Rail Type 1, V2, straight or curved exceeding 50 metres	m	
	Pedestrian Guard Rail Type 1, V4, straight or curved exceeding 50 metres	m	
	Pedestrian Guard Rail Type 1, V8, straight or curved exceeding 50 metres Pedestrian Guard Pail Type 2, S, straight or curved exceeding	m	
	Pedestrian Guard Rail Type 2, S, straight or curved exceeding 50 metres Pedestrian Guard Rail Type 2, V2, straight or curved	m m	
	exceeding 50 metres Pedestrian Guard Rail Type 2, V4, straight or curved	m	
	exceeding 50 metres Pedestrian Guard Rail Type 2, V8, straight or curved	m	
	exceeding 50 metres Pedestrian Guard Rail Type 3, S, straight or curved exceeding	m	
400.0750	50 metres Pedestrian Guard Rail Type 3, V2, straight or curved	m	
400.0755	exceeding 50 metres Pedestrian Guard Rail Type 3, V4, straight or curved	m	
400.0760	exceeding 50 metres Pedestrian Guard Rail Type 3, V8, straight or curved exceeding 50 metres	m	
	Adjustment to any pedestrian guard rail for curved not exceeding 50m	m	

Series 450	Road restraint systems (vehicle and pedestrian) maintenanc	e	Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
	Deed restrict suctome reasing		
	Road restriant systems repairs		
	Repair of single sided un-tensioned corrugated beam system		
450.0005	Repair Single Sided Un-Tensioned Corrugated Beam System	m	
	Repair of single sided tensioned corrugated beam system		
450.0010	Repair Single Sided Tensioned Corrugated Beam System	m	
450.0015	Retension Single Sided Tensioned Corrugated Beam System	m	
	Repair of double sided tensioned corrugated beam system		
	Repair Double Sided Tensioned Corrugated Beam System	m	
	Retension Double Sided Tensioned Corrugated Beam System Retension Single Sided Open Box Beam System	m m	
430.0030			
450 0025	Repair of double sided open box beam system Repair Double Sided Open Box Beam System	m	
	Retension Double Sided Open Box Beam System	m m	
	Repair of wire rope road restraint system		
450.0045	Repair Wire Rope Road Restraint System, single sided	m	
	Repair Wire Rope Road Restraint System, double sided	m	
	Retension Wire Rope Road Restraint System, single sided	m	
450.0060	Retension Wire Rope Road Restraint System, double sided	m	
	Repair of vehicle and pedestrian parapets		
	Repair Vehicle Parapet, Class N2	m	
	Repair Vehicle Parapet, Class H1 Repair Vehicle Parapet, Class H2	m	
	Repair Vehicle Parapet, Class H2	m m	
	Repair Pedestrian Parapet not exceeding 1.1m high	m	
	Repair Pedestrian Parapet exceeding 1.1m but not exceeding	m	
	1.4m high		
450.0095	Repair Pedestrian Parapet exceeding 1.4m but not exceeding	m	
	1.8m high		
	Repair of pedestrian guardrail		
450.0100	Repair Pedestrian Guardrail, any type, straight or radius exceeding 50m	m	
450.0105	Repair Pedestrian Guardrail, any type, radius exceeding 50m	m	

TEEM NO DESCRIPTION UNIT For Guantity Band Drainage Drainage mm mm mm 00.005 Some call not survival average decits to most not most not most not most not most not most not an anders writed average decits to innore 10m mm mm 00.005 Some call not survival average decits to innore 10m mm mm mm 00.005 Some call not survival average decits to innore 10m mm mm 00.005 Some call not survival average decits to innore 10m mm mm 00.005 Some call not survival average decits to innore 10m mm mm 00.005 Some call not survival average decits to innore 10m mm mm 00.005 Some call not survival average decits to innore 10m mm mm 00.0050 Some call not survival average decits to innore 10m mm mm 00.0050 Some call not survival average decits to innore 10m mm mm 00.0050 Some call not survival average decits to innore 10m mm mm 00.0050 Some call not survival average decits to innore 10m mm mm 00.0050 Some call not survival average decits to innore 10m mm mm 00.0050 Some call not survival average decits to innore 10m mm mm	Series 500	Drainage and service ducts		Rate £ : p
Drain m 500.000 Tope S bed and surround average capth to invert for m 500.001 Topm S bed and surround average capth to invert for m 500.001 Topm S bed and surround average capth to invert for m 500.001 Topm S bed and surround average capth to invert for m 500.001 Topm S bed and surround average capth to invert for m 500.001 Topm S bed and surround average capth to invert for m 500.002 Topm S bed and surround average capth to invert for m 500.003 Topm S bed and surround average capth to invert for m 500.004 Topm S bed and surround average capth to invert for m 500.0050 Topm S bed and surround average capth to invert for m 500.0050 Topm S bed and surround average capth to invert for m 500.0050 Topm S bed and surround average capth to invert for m 500.0050 Topm S bed and surround average capth to invert for m 7µµµ S bed and surround average capth to invert for m 7µµµ S bed and surround average capth to invert for m 7µµµ S bed and surround aver	ITEM NO	DESCRIPTION	UNIT	For Quantity Band
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Drain m 500.000 Tope S bed and surround average capth to invert for m 500.001 Topm S bed and surround average capth to invert for m 500.001 Topm S bed and surround average capth to invert for m 500.001 Topm S bed and surround average capth to invert for m 500.001 Topm S bed and surround average capth to invert for m 500.001 Topm S bed and surround average capth to invert for m 500.002 Topm S bed and surround average capth to invert for m 500.003 Topm S bed and surround average capth to invert for m 500.004 Topm S bed and surround average capth to invert for m 500.0050 Topm S bed and surround average capth to invert for m 500.0050 Topm S bed and surround average capth to invert for m 500.0050 Topm S bed and surround average capth to invert for m 500.0050 Topm S bed and surround average capth to invert for m 7µµµ S bed and surround average capth to invert for m 7µµµ S bed and surround average capth to invert for m 7µµµ S bed and surround aver		Drainage		
50.0050 100mm diameter withinde day pipe in tranch. Type B. Type Form m 50.0010 Type S. Board matured wavege depth to invest Type B. Type Form m 50.0010 Type S. Board matured wavege depth to invest Type B. Type Form m 50.0010 Type S. Board matured wavege depth to invest Type B. Type Form m 50.0015 Totom diameter withind edus pipe in tranch. Type B. Type Form m 50.0015 Totom diameter withind edus pipe in tranch. Type B. Type Form m 50.0015 Totom diameter withind edus pipe in tranch. Type B. Type Form m 50.0015 Totom diameter withind edus pipe in tranch. Type B. Type Form m 50.0015 Totom diameter withind edus pipe in tranch. Type B. Type Form m 50.0015 Totom diameter withind edus pipe in tranch. Type B. Type Form m 50.0015 Totom diameter withind edus pipe in tranch. Type B. Type Form m 50.0015 Totom diameter withind edus pipe in tranch. Type B. Type Form m 50.0015 Totom diameter withind edus pipe in tranch. Type B. Type Form m 50.0015 Totom diameter withind edus pipe in tranch. Type B. Type Form m Type S. Board and surround average depth to Totom Type B. Type Form m				
secarding 1 cm m 000001 100mm diameter virilled day pipe in tranch, Type B, Type F or m 50.0020 Type S bad and survey days depth to invert 1 m m 50.0020 100mm diameter virilled day pipe in tranch, Type B, Type F or m 7000 55 bad and survey days depth to invert 2 m m 50.0020 100mm diameter virilled day pipe in tranch, Type B, Type F or m 7000 55 bad and survey days depth to invert 4 m m 50.0020 100mm diameter virilled days pipe in tranch, Type B, Type F or m 7000 55 bad and survey days depth to invert 4 m m 50.0040 100mm diameter virilled days pipe in tranch, Type B, Type F or m 7000 55 bad and survey days depth to invert 7 m m m 50.0040 100mm diameter virilled days pipe in tranch, Type B, Type F or m 7000 55 bad and survey days depth to invert 7 m m m 50.0040 150mm diameter virilled days pipe in tranch, Type B, Type F or m 7000 55 bad and survey days depth to invert 7 m m 50.0040 150mm diameter virilled days pipe in tranch, Type B, Type F or m 7000 55 bad and survey days depth to invert 7 m <td< td=""><td></td><td></td><td>m</td><td></td></td<>			m	
500010 100mm deameter writied day pipe in trench, Type B, Type F or Type S bed and surround average deam to invest Sm m 500005 100mm deameter writied day pipe in trench, Type B, Type F or Type S bed and surround average deam to invest Sm m 500005 100mm deameter writied day pipe in trench, Type B, Type F or Type S bed and surround average deam to invest Sm m 500005 100mm deameter writied day pipe in trench, Type B, Type F or Type S bed and surround average deam to invest Sm m 500005 100mm deameter writied day pipe in trench, Type B, Type F or Type S bed and surround average deam to invest Sm m 5000055 100mm deameter writied day pipe in trench, Type B, Type F or Type S bed and surround average deam to invest Sm m 5000055 100mm deameter writied day pipe in trench, Type B, Type F or Type S bed and surround average deam to invest Sm m 5000055 100mm deameter writied day pipe in trench, Type B, Type F or Type S bed and surround average deam to invest Sm m 5000056 100mm deameter writied day pipe in trench, Type B, Type F or Type S bed and surround average deam to invest Sm m 5000057 100mm deameter writied day pipe in trench, Type B, Type F or Type S bed and surround average deam to invest Sm m 5000057 100mm deameter writied day pipe in trench, Type B, Type F or Type S bed and surround average deam to invest Sm m		Type S bed and surround average depth to invert not		
 500.0051 100mm diameter virtiked day pipe in tranch. Type B. Type F or m 500.0021 100mm diameter virtiked day pipe in tranch. Type B. Type F or m Type S bed and surranue average depth is invent 3m 500.0051 100mm diameter virtiked day pipe in tranch. Type B. Type F or m Type S bed and surranue average depth is invent 3m 500.0051 100mm diameter virtiked day pipe in tranch. Type B. Type F or m Type S bed and surranue average depth is invent 3m 500.0051 100mm diameter virtiked day pipe in tranch. Type B. Type F or m Type S bed and surranue average depth is invent 5m 500.0051 100mm diameter virtiked day pipe in tranch. Type B. Type F or m Type S bed and surranue average depth is invent 5m 500.0051 100mm diameter virtiked day pipe in tranch. Type B. Type F or m Type S bed and surranue average depth is invent 5m 500.0051 100mm diameter virtiked day pipe in tranch. Type B. Type F or m Type S bed and surranue average depth is invent 5m 500.0051 100mm diameter virtiked day pipe in tranch. Type B. Type F or m Type S bed and surranue average depth is invent 5m 500.0051 100mm diameter virtiked day pipe in tranch. Type B. Type F or m Type S bed and surranue average depth is invent 5m 500.0052 100mm diameter virtiked day pipe in tranch. Type B. Type F or m Type S bed and surranue average depth is invent 5m 500.0052 225mm diameter virtiked day pipe in tranch. Type B. Type F or m Type S bed and surranue average depth is invent 5m 500.0052 225mm diameter virtiked day pipe in tranch. Type B. Type F or m Type S bed and surranue average depth is invent 5m 500.0052 226mm diameter virtiked day pipe in tranch. Type B. Type F or m Type S bed and surranue average depth is in	500.0010		m	
Type S Bed and surround average depth to invert 2m m m m m m m m m m m m m m m m m m m	500 0015		m	
Type S bed and surraund average depth in invert 35m m 0000010 Type S bed and surraund average depth in invert 3m m 0000010 Type S bed and surraund average depth in invert 3m m 0000010 Type S bed and surraund average depth in invert 7m m 0000011 Type S bed and surraund average depth in invert 7m m 0000014 Simom diameter vitilied day pipe in itrench. Type B, Type F or m 0000014 Simom diameter vitilied day pipe in itrench. Type B, Type F or m 0000014 Simom diameter vitilied day pipe in itrench. Type B, Type F or m 0000015 Simom diameter vitilied day pipe in itrench. Type B, Type F or m Type S bed and surraund average depth in invert 2sim m m 0000015 Simom diameter vitilied day pipe in itrench. Type B, Type F or m m Type S bed and surraund average depth in invert 2sim m m m 0000015 Simom diameter vitilied day pipe in itrench. Type B, Type F or m m m Type S bed and surraund average depth in invert 2sim m m m 0000002 Z2sim diameter vitified day pipe		Type S bed and surround average depth to invert 2m		
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500.0170 375mm diameter vitrified clay pipe in trench, Type B, Type F or m	500.0165	375mm diameter vitrified clay pipe in trench, Type B, Type F or	m	
	500.0170		m	

500.0175	375mm diameter vitrified clay pipe in trench, Type B, Type F or Type S bed and surround average depth to invert 5.0m	m
500.0180	Type S bed and surround average depth to invert not	m
500.0185	exceeding 1.0m 450mm diameter vitrified clay pipe in trench, Type B, Type F or	m
500.0190		m
500.0195	Type S bed and surround average depth to invert 2.0m 450mm diameter vitrified clay pipe in trench, Type B, Type F or	m
500.0200	Type S bed and surround average depth to invert 2.5m 450mm diameter vitrified clay pipe in trench, Type B, Type F or	m
500.0205	Type S bed and surround average depth to invert 3.0m	m
500.0210	Type S bed and surround average depth to invert 4.0m	m
500.0210	Type S bed and surround average depth to invert 5.0m	111
500.0215	Adjustment to drains for bed and surrounds Adjustment to drains for Type Z to 100mm pipe	m
500.0210	Adjustment to drains for Type Z to 150mm pipe	m
500.0225	Adjustment to drains for Type Z to 225mm pipe	m
500.0230	Adjustment to drains for Type Z to 300mm pipe	m
500.0235	Adjustment to drains for Type Z to 375mm pipe	m
500.0240	Adjustment to drains for Type Z to 450mm pipe	m
500.0245	Adjustment to drains for Type A to 100mm pipe	m
500.0243	Adjustment to drains for Type A to 150mm pipe	m
500.0255	Adjustment to drains for Type A to 225mm pipe	m
500.0260	Adjustment to drains for Type A to 300mm pipe	m
500.0265	Adjustment to drains for Type A to 375mm pipe	m
500.0270	Adjustment to drains for Type A to 450mm pipe	m
500.0275	Adjustment to drains for Type N or Type T to 100mm pipe	m
500.0270	Adjustment to drains for Type N or Type T to 150mm pipe	m
500.0285	Adjustment to drains for Type N or Type T to 225mm pipe	m
500.0290	Adjustment to drains for Type N or Type T to 300mm pipe	m
500.0295	Adjustment to drains for Type N or Type T to 375mm pipe	m
500.0300	Adjustment to drains for Type N or Type T to 450mm pipe	m
	Adjustment to drains for pipe types	
500.0305	Adjustment to drains for 100mm concrete pipe	m
500.0310	Adjustment to drains for 150mm concrete pipe	m
500.0315	Adjustment to drains for 225mm concrete pipe	m
500.0320	Adjustment to drains for 300mm concrete pipe	m
500.0325	Adjustment to drains for 375mm concrete pipe	m
500.0330	Adjustment to drains for 450mm concrete pipe	m
500.0395	Filter drains 150mm diameter filter drain, pipe group 4, depth to invert not	m
500.0400	exceeding 2 metres, average depth 1000 mm 150mm diameter filter drain, pipe group 4, depth to invert not	m
	exceeding 2 metres, average depth 1500 mm	
500.0405	TIDUKUM ANAMAKAT TITOT ATAIN NING ATAUN / ASSASS AS INVAN SAL	
	150mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 2000 mm	m
500.0415	exceeding 2 metres, average depth 2000 mm	m m
	exceeding 2 metres, average depth 2000 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 1000 mm 225mm diameter filter drain, pipe group 4, depth to invert not	
500.0420	exceeding 2 metres, average depth 2000 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 1000 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 1500 mm 225mm diameter filter drain, pipe group 4, depth to invert not	m
500.0415 500.0420 500.0425	exceeding 2 metres, average depth 2000 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 1000 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 1500 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 2000 mm	m m
500.0420	exceeding 2 metres, average depth 2000 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 1000 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 1500 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 2000 mm Filter material contiguous with filter drains, sub-base	m m
500.0420	exceeding 2 metres, average depth 2000 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 1000 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 1500 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 2000 mm	m m
500.0420 500.0425 500.0435	exceeding 2 metres, average depth 2000 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 1000 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 1500 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 2000 mm Filter material contiguous with filter drains, sub-base material and lightweight aggregate infill	m m m
500.0420 500.0425 500.0435 500.0440	exceeding 2 metres, average depth 2000 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 1000 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 1500 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 2000 mm Filter material contiguous with filter drains, sub-base material and lightweight aggregate infill Type A filter material contiguous with filter drain. Type B filter material contiguous with filter drain.	m m m ³ m ³
500.0420 500.0425 500.0435 500.0440	exceeding 2 metres, average depth 2000 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 1000 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 1500 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 2000 mm Filter material contiguous with filter drains, sub-base material and lightweight aggregate infill Type A filter material contiguous with filter drain. Type B filter material contiguous with filter drain.	m m m ³
500.0420 500.0425 500.0435 500.0440	exceeding 2 metres, average depth 2000 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 1000 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 1500 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 2000 mm Filter material contiguous with filter drains, sub-base material and lightweight aggregate infill Type A filter material contiguous with filter drain. Type B filter material contiguous with filter drain. Excavate and replace filter material Excavate and replace filter material to filter drain, any diameter, depth not exceeding 2 metres.	m m m ³ m ³
500.0420 500.0425 500.0435 500.0440 500.0445	exceeding 2 metres, average depth 2000 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 1000 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 1500 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 2000 mm Filter material contiguous with filter drains, sub-base material and lightweight aggregate infill Type A filter material contiguous with filter drain. Type B filter material contiguous with filter drain. Excavate and replace filter material Excavate and replace filter material to filter drain, any diameter, depth not exceeding 2 metres. Fin drains and narrow filter drains	m m m ³ m ³
500.0420 500.0425 500.0435 500.0440 500.0445	 exceeding 2 metres, average depth 2000 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 1000 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 1500 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 2000 mm Filter material contiguous with filter drains, sub-base material and lightweight aggregate infill Type A filter material contiguous with filter drain. Type B filter material contiguous with filter drain. Excavate and replace filter material to filter drain, any diameter, depth not exceeding 2 metres. Fin drains and narrow filter drains 	m m m ³ m ³
500.0420 500.0425	exceeding 2 metres, average depth 2000 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 1000 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 1500 mm 225mm diameter filter drain, pipe group 4, depth to invert not exceeding 2 metres, average depth 2000 mm Filter material contiguous with filter drains, sub-base material and lightweight aggregate infill Type A filter material contiguous with filter drain. Type B filter material contiguous with filter drain. Excavate and replace filter material Excavate and replace filter material to filter drain, any diameter, depth not exceeding 2 metres. Fin drains and narrow filter drains Fin Drain to MCHW HCD F18, 19 and 20 type 5 depth not exceeding 1.5 metres.	m m m ³ m ³

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	Service ducts	
	Service duct in footway, verge, central reserve or other non-carriageway location	
500.0465 500.0470	 1 way 50mm upvc 1 way 50mm diameter upvc service duct in trench depth to invert not exceeding 1.0 m.in footway, verge, central reserve or other non-carriageway location. 1 way 50mm diameter upvc service duct in trench depth to invert not exceeding 1.0 m.in footway, verge, central reserve or other non-carriageway location for every additional 100mm depth 	m m
500.0495 500.0500	 2 way 50mm upvc 2 way 50mm diameter upvc service duct in trench depth to invert not exceeding 1.0 m.in footway, verge, central reserve or other non-carriageway location. 2 way 50mm diameter upvc service duct in trench depth to invert not exceeding 1.0 m.in footway, verge, central reserve or other non-carriageway location for every additional 100mm depth 	m m
500.0525 500.0530	 3 way 50mm upvc 3 way 50mm diameter upvc service duct in trench depth to invert not exceeding 1.0 m.in footway, verge, central reserve or other non-carriageway location. 3 way 50mm diameter upvc service duct in trench depth to invert not exceeding 1.0 m.in footway, verge, central reserve or other non-carriageway location for every additional 100mm depth 	m m
500.0555 500.0560	 4 way 50mm upvc 4 way 50mm diameter upvc service duct in trench depth to invert not exceeding 1.0 m.in footway, verge, central reserve or other non-carriageway location. 4 way 50mm diameter upvc service duct in trench depth to invert not exceeding 1.0 m.in footway, verge, central reserve or other non-carriageway location for every additional 100mm 	m m
500.0585 500.0590	depth 1 way 100mm upvc 1 way 100mm diameter upvc service duct in trench depth to invert not exceeding 1.0 m.in footway, verge, central reserve or other non-carriageway location. 1 way 100mm diameter upvc service duct in trench depth to invert not exceeding 1.0 m.in footway, verge, central reserve or other non-carriageway location for every additional 100mm depth	m m
500.0615 500.0620	 2 way 100mm upvc 2 way 100mm diameter upvc service duct in trench depth to invert not exceeding 1.0 m.in footway, verge, central reserve or other non-carriageway location. 2 way 100mm diameter upvc service duct in trench depth to invert not exceeding 1.0 m.in footway, verge, central reserve or other non-carriageway location for every additional 100mm 	m m
500.0675 500.0680	depth 3 way 100mm upvc 3 way 100mm diameter upvc service duct in trench depth to invert not exceeding 1.0 m.in footway, verge, central reserve or other non-carriageway location. 3 way 100mm diameter upvc service duct in trench depth to invert not exceeding 1.0 m.in footway, verge, central reserve or other non-carriageway location for every additional 100mm depth	m m
500.0705 500.0710	 4 way 100mm upvc 4 way 100mm diameter upvc service duct in trench depth to invert not exceeding 1.0 m.in footway, verge, central reserve or other non-carriageway location. 4 way 100mm diameter upvc service duct in trench depth to invert not exceeding 1.0 m.in footway, verge, central reserve or other non-carriageway location for every additional 100mm depth 	m m
500.0765 500.0770	 6 way 100mm upvc 6 way 100mm diameter upvc service duct in trench depth to invert not exceeding 1.0 m.in footway, verge, central reserve or other non-carriageway location. 6 way 100mm diameter upvc service duct in trench depth to invert not exceeding 1.0 m.in footway, verge, central reserve or other non-carriageway location for every additional 100mm depth 	m

500.0825	2 way 150mm upvc 2 way 150mm diameter upvc service duct in trench depth to invert not exceeding 1.0 m.in footway, verge, central reserve or	m
500.0830	other non-carriageway location. 2 way 150mm diameter upvc service duct in trench depth to invert not exceeding 1.0 m.in footway, verge, central reserve or other non-carriageway location for every additional 100mm depth	m
500.0885	4 way 150mm upvc 4 way 150mm diameter upvc service duct in trench depth to invert not exceeding 1.0 m.in footway, verge, central reserve or	m
500.0890	other non-carriageway location. 4 way 150mm diameter upvc service duct in trench depth to invert not exceeding 1.0 m.in footway, verge, central reserve or other non-carriageway location for every additional 100mm depth	m
	Service duct in carriageway	
500.0891	1 way 50mm upvc 1 way 50mm diameter upvc service duct in trench depth to	m
500.0892	invert not exceeding 1.0m in carriageway. 1 way 50mm diameter upvc service duct in trench depth to invert not exceeding 1.0m in carriageway, for every additional 100mm depth	m
500.0893	2 way 50mm upvc 2 way 50mm diameter upvc service duct in trench depth to	m
500.0894	invert not exceeding 1.0m in carriageway. 2 way 50mm diameter upvc service duct in trench depth to invert not exceeding 1.0m in carriageway, for every additional 100mm depth	m
500.0895	3 way 50mm upvc 3 way 50mm diameter upvc service duct in trench depth to	m
500.0896	invert not exceeding 1.0m in carriageway. 3 way 50mm diameter upvc service duct in trench depth to invert not exceeding 1.0m in carriageway, for every additional 100mm depth	m
500.0897	4 way 50mm upvc 4 way 50mm diameter upvc service duct in trench depth to	m
500.0898	invert not exceeding 1.0m in carriageway. 4 way 50mm diameter upvc service duct in trench depth to invert not exceeding 1.0m in carriageway, for every additional 100mm depth	m
500.0899	1 way 100mm upvc 1 way 100mm diameter upvc service duct in trench depth to	m
500.0900	invert not exceeding 1.0m in carriageway. 1 way 100mm diameter upvc service duct in trench depth to invert not exceeding 1.0m in carriageway, for every additional 100mm depth	m
500.0901	2 way 100mm upvc 2 way 100mm diameter upvc service duct in trench depth to	m
500.0902	invert not exceeding 1.0m in carriageway. 2 way 100mm diameter upvc service duct in trench depth to invert not exceeding 1.0m in carriageway, for every additional 100mm depth	m
500.0903	3 way 100mm upvc 3 way 100mm diameter upvc service duct in trench depth to	m
500.0904	invert not exceeding 1.0m in carriageway. 3 way 100mm diameter upvc service duct in trench depth to invert not exceeding 1.0m in carriageway, for every additional 100mm depth	m
500.0905	4 way 100mm upvc 4 way 100mm diameter upvc service duct in trench depth to	m
500.0906	invert not exceeding 1.0m in carriageway. 4 way 100mm diameter upvc service duct in trench depth to invert not exceeding 1.0m in carriageway, for every additional 100mm depth	m
500.0907	6 way 100mm upvc 6 way 100mm diameter upvc service duct in trench depth to invert not exceeding 1.0m in carriageway.	m
500.0908	6 way 100mm diameter upvc service duct in trench depth to invert not exceeding 1.0m in carriageway, for every additional 100mm depth	m
500.0909	2 way 150mm upvc 2 way 150mm diameter upvc service duct in trench depth to invert not exceeding 1.0m in carriageway.	m

500.0910	2 way 150mm diameter upvc service duct in trench depth to invert not exceeding 1.0m in carriageway, for every additional 100mm depth	m
500.0911	4 way 150mm upvc 4 way 150mm diameter upvc service duct in trench depth to invert not exceeding 1.0m in carriageway.	m
500.0912	4 way 150mm diameter upvc service duct in trench depth to invert not exceeding 1.0m in carriageway, for every additional 100mm depth	m
500.0913 500.0914	Adjustment to service ducts Adjustment to 50mm upvc duct for 50mm polyethylene ducts Adjustment to 100mm upvc duct for 100mm polyethylene	m m
500.0915	Adjustment to 150mm upvc duct for 150mm polyethylene	m
500.0916 500.0917	Adjustment to 50mm upvc duct for 50mm split upvc ducts Adjustment to 100mm upvc duct for 100mm split upvc ducts	m m
500.0918	Adjustment to 150mm upvc duct for 150mm split upvc ducts	m
500.0919	Adjustment to 100mm upvc for 100mm duct for traffic signal ducts	m
500.1430	Inspection and proving of existing ducts Inspection and proving of existing 50mm diameter ducts where both ends are not in a carriageway or central reserve or traffic island	m
500.1435	Inspection and proving of existing 100mm diameter ducts where both ends are not in a carriageway or central reserve or traffic island	m
500.1440	Inspection and proving of existing 150mm diameter ducts where both ends are not in a carriageway or central reserve or traffic island	m
500.1445	Adjustment to Inspection and proving of existing 50mm diameter ducts where either or both access points are in the	m
500.1450	carriageway Adjustment to Inspection and proving of existing 100mm diameter ducts where either or both access points are in the	m
500.1455	diameter ducts where either or both access points are in the	m
500.1460	carriageway Adjustment to Inspection and proving of existing 50mm diameter ducts where either or both access points are in a	m
500.1465	central reserve or traffic island Adjustment to Inspection and proving of existing 100mm diameter ducts where either or both access points are in a central reserve or traffic island	m
500.1470	Adjustment to Inspection and proving of existing 150mm diameter ducts where either or both access points are in a central reserve or traffic island	m
	Renovation work to existing ducts	
500.1475	Renovation work to existing ducts - in carriageway Renovation of 50mm duct in carriageway, depth not exceeding 2 metres	m
500.1480	Renovation of 100mm duct in carriageway, depth not	m
500.1485	exceeding 2 metres Renovation of 150mm duct in carriageway, depth not exceeding 2 metres	m
500.1495	Renovation work to existing ducts - in central reserve Renovation of 50mm duct in central reserve, depth not exceeding 2 metres	m
500.1500	Renovation of 100mm duct in central reserve, depth not	m
500.1505	exceeding 2 metres Renovation of 150mm duct in central reserve, depth not exceeding 2 metres	m
	Renovation work to existing ducts - in footway, cycleway or verge	
500.1525	Renovation of 50mm duct in footway, cycleway or verge, depth not exceeding 2 metres	m
500.1530	Renovation of 100mm duct in footway, cycleway or verge, depth not exceeding 2 metres	m
500.1535	Renovation of 150mm duct in footway, cycleway or verge, depth not exceeding 2 metres	m
500.1545	Re-alignment of line and level of existing ducts Re-alignment of level of existing ducts by average vertical level not exceeding 150mm or average lateral line not exceeding	m
500.1550	150mm, depth not exceeding 2 metres Re-alignment of level of existing ducts by average vertical level not exceeding 150mm or average lateral line not exceeding 350mm, depth not exceeding 2 metres	m
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500.1555	Re-alignment of level of existing ducts by averaage vertical level exceeding 300mm but not exceeding 500mm, depth not	m
500.1560	exceeding 2 metres Re-alignment of level of existing ducts by average vertical level exceeding 500mm but not exceeding 750mm, depth not	m
500.1565	exceeding 2 metres Re-alignment of level of existing ducts by average vertical level exceeding 750mm but not exceeding 1000mm, depth not exceeding 2 metres	m
	Connections	
500.1570	Connections (to existing drain, sewer or piped culvert) Connection of 150 mm internal diameter pipe, depth to invert not exceeding 2 metres, to any existing drain, sewer or piped culvert (any diameter)	no
500.1575	Connection of 225 mm internal diameter pipe, depth to invert not exceeding 2 metres, to any existing drain, sewer or piped culvert (any diameter)	no
500.1580	Connection of 300 mm internal diameter pipe, depth to invert not exceeding 2 metres, to any existing drain, sewer or piped culvert (any diameter)	no
500.1585	Connection of 375 mm internal diameter pipe, depth to invert not exceeding 2 metres, to any existing drain, sewer or piped culvert (any diameter)	no
500.1590	Connection of 150 mm internal diameter pipe, depth to invert exceeding 2 metres but not exceeding 4 metres, to any existing drain, sewer or piped culvert (any diameter)	no
500.1595	Connection of 225 mm internal diameter pipe, depth to invert exceeding 2 metres but not exceeding 4 metres, to any existing drain, sewer or piped culvert (any diameter)	no
500.1600	Connection of 300 mm internal diameter pipe, depth to invert exceeding 2 metres but not exceeding 4 metres, to any existing drain, sewer or piped culvert (any diameter)	no
500.1605	Connection of 375 mm internal diameter pipe, depth to invert exceeding 2 metres but not exceeding 4 metres, to any existing drain, sewer or piped culvert (any diameter)	no
	Connections (to existing chamber or drawpit - any type or size)	
500.1715	Connection of 50 mm internal diameter pipe or duct to existing chamber or drawpit, depth to invert not exceeding 2 metres.	no
500.1710		no
500.1615		no
500.1610		no
500.1625	Connection of 150 mm internal diameter pipe or duct to existing chamber or drawpit, depth to invert not exceeding 2	no
500.1620		no
500.1640	Connection of 225 mm internal diameter pipe or duct to existing chamber or drawpit, depth to invert exceeding 2 metres but not exceeding 4 metres	no
500.1645	5	no
500.1660	Connection of 300 mm internal diameter pipe or duct to existing chamber or drawpit, depth to invert exceeding 2	no

	metres but not exceeding 4 metres	
500.1665	Connection of 300 mm internal diameter pipe or duct to	no
	existing chamber or drawpit, depth to invert not exceeding 2	
500.1685	Connection of 375 mm or 450mm internal diameter pipe or	no
	duct to existing chamber or drawpit, depth to invert not	
	exceeding 2 metres.	
500.1680	Connection of 375 mm or 450mm internal diameter pipe or	no
	duct to existing chamber or drawpit, depth to invert exceeding	
	2 metres but not exceeding 4 metres	
	2 metres but not exceeding 4 metres	
	2 metres but not exceeding 4 metres	
	Chambers and gullies	
500.1725	Chambers and gullies	no
500.1725	Chambers and gullies Drainage chambers	no
	Chambers and gullies Drainage chambers Brick built chamber type 1a to MCHW HCD F3 depth to invert	no
	Chambers and gullies Drainage chambers Brick built chamber type 1a to MCHW HCD F3 depth to invert not exceeding 1.0m	_
500.1730	Chambers and gullies Drainage chambers Brick built chamber type 1a to MCHW HCD F3 depth to invert not exceeding 1.0m Brick built chamber type 1a to MCHW HCD F3 depth to invert	no



500.1732 Brick built chamber type 1 to MCHW HCD F3 depth to invert rexeceding 1.0m no 500.1734 In-situ concrete built chamber type 1 to MCHW HCD F3 depth to invert not exceeding 1.0m no 500.1734 In-situ concrete built chamber type 1 to MCHW HCD F3 depth to invert not exceeding 1.0m no 500.1737 Brick built chamber type 1 to MCHW HCD F3 depth to invert exceeding 1.0m no 500.1737 In-situ concrete built chamber type 1 to MCHW HCD F3 depth to invert not exceeding 1.0m no 500.1737 In-situ concrete built chamber type 1 to MCHW HCD F3 depth to invert not exceeding 1.0m no 500.1757 Process concrete chamber type 3 to MCHW HCD F3 depth to no no 500.1767 Process concrete chamber type 3 to MCHW HCD F3 depth to no no 500.1767 Process concrete chamber type 3 to MCHW HCD F3 depth to no no 500.1767 Process concrete chamber type 3 to MCHW HCD F3 depth to no no 500.1767 Process concrete chamber type 3 to MCHW HCD F3 depth to no no 500.1767 Process concrete chamber type 3 to MCHW HCD F3 depth to no no 500.1778 Process concrete chamber type 3 to MCHW HCD F3 depth to no no 500.1780 Process concrete ch	_		_
500.1733 Brick built chamber type 1b to MCHW HCD F3 depth to invert acceeding 1.0 mb tot acceeding 1.5 m no 500.1734 In-situ concrete built chamber type 1b to MCHW HCD F3 depth to invert acceeding 1.0 mb tot acceeding 1.5 m no 500.1735 Brick built chamber type 1c to MCHW HCD F3 depth to invert acceeding 1.0 mb tot acceeding 1.5 m no 500.1736 Brick built chamber type 1c to MCHW HCD F3 depth to invert not exceeding 1.0 mb tot acceeding 1.5 m no 500.1737 In-situ concrete chamber type 3 to MCHW HCD F3 depth to novert not exceeding 1.5 m no 500.1750 Precast concrete chamber type 3 to MCHW HCD F5 depth to novert not exceeding 1.5 m no 500.1750 Precast concrete chamber type 3 to MCHW HCD F5 depth to novert not exceeding 1.5 m no 500.1760 Precast concrete chamber type 3 to MCHW HCD F5 depth to novert not exceeding 2.0 m no 500.1760 Precast concrete chamber type 3 to MCHW HCD F5 depth to novert not exceeding 2.0 m no 500.1776 Precast concrete chamber type 3 to MCHW HCD F5 depth to novert not exceeding 2.5 m no 500.1776 Precast concrete chamber type 3 to MCHW HCD F5 depth to novert exceeding 2.5 m but not exceeding 2.5 m no 500.1776 Precast concrete chamber type 3 to MCHW HCD F5 depth to novert exceeding 2.5 m but not exceedin	500.1732		no
500.1734 In-situ concrete built chamber type 1b to MCHW HCD F3 depth no 500.1735 Brick built chamber type 1c to MCHW HCD F3 depth to invert no 500.1736 Brick built chamber type 1c to MCHW HCD F3 depth no 500.1737 In-situ concrete built chamber type 1c to MCHW HCD F3 depth no 500.1737 In-situ concrete built chamber type 1 to MCHW HCD F3 depth no 500.1740 In-situ concrete built chamber type 3 to MCHW HCD F3 depth no 500.1740 In-situ concrete chamber type 3 to MCHW HCD F3 depth no 500.1750 Precast concrete chamber type 3 to MCHW HCD F3 depth to no 500.1760 Precast concrete chamber type 3 to MCHW HCD F3 depth to no 500.1760 Precast concrete chamber type 3 to MCHW HCD F3 depth to no 500.1760 Precast concrete chamber type 3 to MCHW HCD F3 depth to no 500.1760 Precast concrete chamber type 3 to MCHW HCD F3 depth to no 500.1760 Precast concrete chamber type 3 to MCHW HCD F3 depth to no 500.1760 Precast concrete chamber type 3 to MCHW HCD F3 depth to no 500.1760 Precast concrete chamber type 3 to MCHW HCD F3 depth to <td>500.1733</td> <td>Brick built chamber type 1b to MCHW HCD F3 depth to invert</td> <td>no</td>	500.1733	Brick built chamber type 1b to MCHW HCD F3 depth to invert	no
500.1735 Brick built chamber type 1 to to MCHW HCD F3 depth to invert exceeding 1.0m no 500.1736 Brick built chamber type 1 to MCHW HCD F3 depth to invert not exceeding 1.0m no 500.1737 In-situ concrete built chamber type 1 to MCHW HCD F3 depth to invert not exceeding 1.0m no 500.1740 In-situ concrete built chamber type 3 to MCHW HCD F3 depth to invert not exceeding 1.5m no 500.1746 Precast concrete chamber type 3 to MCHW HCD F3 depth to invert not exceeding 1.5m no 500.1769 Precast concrete chamber type 3 to MCHW HCD F3 depth to invert exceeding 1.5m no 500.1769 Precast concrete chamber type 3 to MCHW HCD F3 depth to invert exceeding 1.5m no 500.1769 Precast concrete chamber type 3 to MCHW HCD F3 depth to invert exceeding 2.0m No 501.7767 Precast concrete chamber type 3 to MCHW HCD F3 depth to invert exceeding 2.5m No 501.7767 Precast concrete chamber type 3 to MCHW HCD F3 depth to invert exceeding 2.5m No 501.7767 Precast concrete chamber type 3 to MCHW HCD F3 depth to invert exceeding 2.5m No 501.7767 Precast concrete chamber type 3 to MCHW HCD F3 depth to invert exceeding 1.5m No 501.7767 Precast concrete chamber type 3 to MCHW HCD F3 depth to	500.1734		no
not exceeding 1.0m no 500.1736 Kick built chamber type 1 to MCHW HCD F3 depth to invert exceeding 1.0m but not exceeding 1.5m no 500.1737 In-situ concrete built chamber type 1 to MCHW HCD F3 depth to invert not exceeding 1.5m no 500.1730 Precast concrete chamber type 3 to MCHW HCD F3 depth to invert not exceeding 1.5m no 500.1750 Precast concrete chamber type 3 to MCHW HCD F5 depth to invert not exceeding 1.5m no 500.1750 Precast concrete chamber type 3 to MCHW HCD F5 depth to invert not exceeding 1.5m no 500.1760 Precast concrete chamber type 3 to MCHW HCD F5 depth to invert exceeding 2.0m no 500.1761 Precast concrete chamber type 3 to MCHW HCD F5 depth to invert exceeding 2.0m no 500.1770 Precast concrete chamber type 3 to MCHW HCD F5 depth to invert exceeding 2.5m no 500.1770 Precast concrete chamber type 3 to MCHW HCD F5 depth to invert exceeding 2.5m no 500.1780 Precast concrete chamber type 3 to MCHW HCD F1 depth to invert exceeding 1.5m but not exceeding 2.5m no 500.1780 Precast concrete chamber type 3 to MCHW HCD F1 depth to invert exceeding 1.5m but not exceeding 2.5m no 500.1780 Cathpit chamber type 7 to MCHW HCD F11 depth to invert exceeding 1.5m but not	500,1735		no
exceeding 1.0m but not exceeding 1.5m 500.1737 In Situ concrete built chamber type 1 to MCHW HCD F3 depth to invert exceeding 1.5m but not exceeding 1.5m 500.1740 Precast concrete chamber type 3 to MCHW HCD F5 depth to invert exceeding 1.5m but not exceeding 1.5m 500.1750 Precast concrete chamber type 3 to MCHW HCD F5 depth to invert exceeding 1.5m but not exceeding 2.5m 500.1760 Precast concrete chamber type 3 to MCHW HCD F5 depth to invert exceeding 1.5m but not exceeding 2.5m 500.1760 Precast concrete chamber type 3 to MCHW HCD F5 depth to invert exceeding 2.0m 500.1760 Precast concrete chamber type 3 to MCHW HCD F5 depth to invert exceeding 2.0m 500.1760 Precast concrete chamber type 3 to MCHW HCD F5 depth to invert exceeding 2.0m 500.1770 Precast concrete chamber type 3 to MCHW HCD F5 depth to invert exceeding 2.5m 500.1770 Precast concrete chamber type 3 to MCHW HCD F5 depth to invert exceeding 2.5m 500.1770 Precast concrete chamber type 3 to MCHW HCD F5 depth to invert exceeding 2.5m 500.1770 Precast concrete chamber type 3 to MCHW HCD F5 depth to invert exceeding 2.5m but not exceeding 3.0m 500.1780 Adjustment to precast concrete chamber type 3 to MCHW HCD F5 depth to invert exceeding 2.5m but not exceeding 3.0m 500.1780 Catchpit chamber type 7 to MCHW HCD F11 depth to invert additional depth to invert in excess 3.0m, per additional depth of 100mm 500.1780 Catchpit chamber type 7 to MCHW HCD F12 depth to invert exceeding 1.5m 500.1815 600 × 450 mm brick built drawpit chamber in footway depth not exceeding 1.0m 500.1825 600 × 450 mm brick built drawpit chamber in footway depth exceeding 1.0m not		not exceeding 1.0m	
to invert not exceeding 1.0m no 500.1740 Precast concrete chamber type 1 to MCHW HCD F3 depth to invert not exceeding 1.5m no 500.1750 Precast concrete chamber type 3 to MCHW HCD F5 depth to invert not exceeding 1.5m no 500.1760 Precast concrete chamber type 3 to MCHW HCD F5 depth to invert not exceeding 1.5m no 500.1760 Precast concrete chamber type 3 to MCHW HCD F5 depth to invert not exceeding 1.5m no 500.1760 Precast concrete chamber type 3 to MCHW HCD F5 depth to invert not exceeding 2.0m no 500.1760 Precast concrete chamber type 3 to MCHW HCD F5 depth to invert not exceeding 2.0m no 500.1770 Precast concrete chamber type 3 to MCHW HCD F5 depth to invert not exceeding 2.5m no 500.1770 Precast concrete chamber type 3 to MCHW HCD F5 depth to invert exceeding 2.5m no 500.1780 Adjustment to precast concrete chamber type 3 to MCHW HCD F5 depth to invert exceeding 2.5m no 500.1780 Adjustment to precast concrete chamber type 3 to MCHW HCD F5 depth to invert exceeding 1.5m no 500.1780 Catchpit chamber type 7 to MCHW HCD F11 depth to invert exceeding 1.5m no 500.1780 Catchpit chamber type 7 to MCHW HCD F11 depth to invert exceeding 1.5m no <td>500.1736</td> <td>51</td> <td>no</td>	500.1736	51	no
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 500.1860 600 x 600 mm brick built drawpit chamber in footway depth exceeding 1.0m not exceeding 1.5m 500.1865 600 x 600 mm modular twin walled plastic drawpit chamber in footway depth not exceeding 1.0m 500.1870 600 x 600 mm modular twin walled plastic drawpit drawpit not exceeding 1.0m not exceeding 1.5m 500.1875 900 x 600 mm modular twin walled plastic drawpit chamber in footway depth not exceeding 1.0m 500.1880 900 x 600 mm modular twin walled plastic drawpit drawpit not exceeding 1.0m 500.1880 900 x 600 mm modular twin walled plastic drawpit drawpit not exceeding 1.0m 500.1885 1200 x 600 mm modular twin walled plastic drawpit chamber in footway depth not exceeding 1.0m not exceeding 1.5m 500.1885 1200 x 600 mm modular twin walled plastic drawpit drawpit not exceeding 1.0m 500.1885 1200 x 600 mm modular twin walled plastic drawpit drawpit not exceeding 1.5m 500.1890 1200 x 600 mm modular twin walled plastic drawpit drawpit not exceeding 1.5m 500.1890 500 x 600 mm modular twin walled plastic drawpit drawpit not exceeding 1.5m 500.1890 500 x 600 mm modular twin walled plastic drawpit drawpit not exceeding 1.5m 500.1895 600 x 450 mm access chamber for 4-way ducts in footway no 	500.1855		no
500.1865600 x 600 mm modular twin walled plastic drawpit chamber in footway depth not exceeding 1.0mno500.1870600 x 600 mm modular twin walled plastic drawpit drawpit chamber in footway depth exceeding 1.0m not exceeding 1.5mno500.1875900 x 600 mm modular twin walled plastic drawpit chamber in footway depth not exceeding 1.0mno500.1875900 x 600 mm modular twin walled plastic drawpit chamber in footway depth not exceeding 1.0mno500.1880900 x 600 mm modular twin walled plastic drawpit drawpit chamber in footway depth exceeding 1.0m not exceeding 1.5mno500.18851200 x 600 mm modular twin walled plastic drawpit chamber in footway depth not exceeding 1.0mno500.18901200 x 600 mm modular twin walled plastic drawpit drawpit chamber in footway depth exceeding 1.0mno500.18901200 x 600 mm modular twin walled plastic drawpit drawpit chamber in footway depth exceeding 1.0mno500.1895600 x 450 mm access chamber for 4-way ducts in footwayno	500.1860	600 x 600 mm brick built drawpit chamber in footway depth	no
 500.1870 600 x 600 mm modular twin walled plastic drawpit drawpit chamber in footway depth exceeding 1.0m not exceeding 1.5m 500.1875 900 x 600 mm modular twin walled plastic drawpit chamber in footway depth not exceeding 1.0m 500.1880 900 x 600 mm modular twin walled plastic drawpit drawpit not exceeding 1.0m 500.1880 900 x 600 mm modular twin walled plastic drawpit drawpit not exceeding 1.0m not exceeding 1.5m 500.1885 1200 x 600 mm modular twin walled plastic drawpit chamber in footway depth not exceeding 1.0m 500.1880 1200 x 600 mm modular twin walled plastic drawpit thrawpit not exceeding 1.0m 500.1890 1200 x 600 mm modular twin walled plastic drawpit drawpit not exceeding 1.0m 500.1890 1200 x 600 mm modular twin walled plastic drawpit drawpit not exceeding 1.0m 500.1890 500.1890 1200 x 600 mm modular twin walled plastic drawpit drawpit not exceeding 1.0m 500.1890 1200 x 600 mm modular twin walled plastic drawpit drawpit not exceeding 1.0m 500.1890 500 x 450 mm access chamber for 4-way ducts in footway no 	500.1865		no
chamber in footway depthexceeding 1.0m not exceeding500.1875900 x 600 mm modular twin walled plastic drawpit chamber in footway depth not exceeding 1.0mno500.1880900 x 600 mm modular twin walled plastic drawpit drawpit chamber in footway depth exceeding 1.0m not exceeding 1.5mno500.18851200 x 600 mm modular twin walled plastic drawpit thamber in footway depth not exceeding 1.0m not exceeding 1.5mno500.18851200 x 600 mm modular twin walled plastic drawpit thamber in footway depth not exceeding 1.0mno500.18901200 x 600 mm modular twin walled plastic drawpit drawpit chamber in footway depth exceeding 1.0mno500.18901200 x 600 mm modular twin walled plastic drawpit drawpit chamber in footway depth exceeding 1.0m not exceeding 1.5mno500.1895600 x 450 mm access chamber for 4-way ducts in footwayno	500 1870		no
 500.1875 900 x 600 mm modular twin walled plastic drawpit chamber in footway depth not exceeding 1.0m 500.1880 900 x 600 mm modular twin walled plastic drawpit drawpit chamber in footway depth exceeding 1.0m not exceeding 1.5m 500.1885 1200 x 600 mm modular twin walled plastic drawpit chamber in footway depth not exceeding 1.0m 500.1890 1200 x 600 mm modular twin walled plastic drawpit drawpit not exceeding 1.0m 500.1890 1200 x 600 mm modular twin walled plastic drawpit drawpit not exceeding 1.0m 500.1890 1200 x 600 mm modular twin walled plastic drawpit drawpit not exceeding 1.5m 500.1895 600 x 450 mm access chamber for 4-way ducts in footway no 	555.1070	chamber in footway depth exceeding 1.0m not exceeding	10
footway depth not exceeding 1.0m500.1880900 x 600 mm modular twin walled plastic drawpit drawpit chamber in footway depth exceeding 1.0m not exceeding 1.5m500.18851200 x 600 mm modular twin walled plastic drawpit chamber in footway depth not exceeding 1.0m500.18901200 x 600 mm modular twin walled plastic drawpit drawpit not exceeding 1.0m500.18901200 x 600 mm modular twin walled plastic drawpit drawpit chamber in footway depth exceeding 1.0m500.18901200 x 600 mm modular twin walled plastic drawpit drawpit chamber in footway depth exceeding 1.0m not exceeding 1.5m500.1895600 x 450 mm access chamber for 4-way ducts in footway	500.1875		no
 chamber in footway depth exceeding 1.0m not exceeding 1.5m 500.1885 1200 x 600 mm modular twin walled plastic drawpit chamber in footway depth not exceeding 1.0m 500.1890 1200 x 600 mm modular twin walled plastic drawpit drawpit not exceeding 1.0m 500.1890 1200 x 600 mm modular twin walled plastic drawpit drawpit not exceeding 1.5m 500.1895 600 x 450 mm access chamber for 4-way ducts in footway no 		footway depth not exceeding 1.0m	
 500.1885 1200 x 600 mm modular twin walled plastic drawpit chamber in footway depth not exceeding 1.0m 500.1890 1200 x 600 mm modular twin walled plastic drawpit drawpit not exceeding 1.0m not exceeding 1.5m 500.1895 600 x 450 mm access chamber for 4-way ducts in footway no 	500.1880	chamber in footway depth exceeding 1.0m not exceeding	no
500.1890footway depth not exceeding 1.0m 1200 x 600 mm modular twin walled plastic drawpit drawpit chamber in footway depth exceeding 1.0m not exceeding 1.5mno500.1895600 x 450 mm access chamber for 4-way ducts in footwayno	500 1885		no
 chamber in footway depth exceeding 1.0m not exceeding 1.5m 500.1895 600 x 450 mm access chamber for 4-way ducts in footway 		footway depth not exceeding 1.0m	
1.5m500.1895600 x 450 mm access chamber for 4-way ducts in footwayno	500.1890		no
	500 1895		no
	500.1000		



I	500.1900	600 x 450 mm access chamber for 4-way ducts in footway depth exceeding 1.0m not exceeding 1.5m	no
	500.1905	450 x 300 mm access chamber for 1-way ducts in footway	no
	500.1910	depth not exceeding 1.0m 450 x 300 mm access chamber for 1-way ducts in footway	no
	500.1915	depth exceeding 1.0m not exceeding 1.5m 450 x 450 mm access chamber for 3-way ducts in footway	no
	500.1920	depth not exceeding 1.0m 450 x 450 mm access chamber for 3-way ducts in footway	no
	500.1925	depth exceeding 1.0m not exceeding 1.5m 600 x 450 mm access chamber for 4-way ducts in footway	no
	500.1930	depth not exceeding 1.0m 600 x 450 mm access chamber for 4-way ducts in footway	no
	500.1935	depth exceeding 1.0m not exceeding 1.5m 300x300mm signal pole pits	no
	500.1940	300x300mm lighting bollard drawpits	no
	500.1945	Gullies 375 x 750mm precast concrete trapped gully to MCHW HCD	20
		F13 in carriageway	no
	500.1950	450 x 900mm precast concrete trapped gully to MCHW HCD F13 in carriageway	no
	500.1955	Insitu cast concrete trapped gully, depth to invert of outflow not exceeding 750mm in carriageway	no
	500.1960	Precast concrete trapped gully, depth to invert of outflow exceeding 750mm but not exceeding 900mm, in carriageway	no
	500.1965	300 x 600mm trapped gully in footway	no
		Covers, grates and frames	
	500.1970	Class B125 single seal solid cover and frame Class B125 single seal solid top cover and frame to suit clear	no
	500.1975	opening 300mm x 300mm Class B125 single seal solid top cover and frame to suit clear	no
	500.1980	opening 450mm x 450mm Class B125 single seal solid top cover and frame to suit clear	no
	500.1985	opening 450mm x 600mm Class B125 single seal solid top cover and frame to suit clear	no
	500.1990	opening 600mm x 600mm Class B125 single seal solid top cover and frame to suit clear	no
	500.1995	opening 1220mm x 600mm Adjustment to any Class B125 single seal solid cover and	no
	000.1000	frame for TfL branding	110
	500.2000	Class B125 single seal recessed cover and frame Class B125 single seal recessed cover and frame to suit clear	no
	500.2005	opening 300mm x 300mm Class B125 single seal recessed cover and frame to suit clear	no
	500.2010	opening 450mm x 450mm Class B125 single seal recessed cover and frame to suit clear	no
	500.2015	opening 450mm x 600mm Class B125 single seal recessed cover and frame to suit clear	no
	500.2020	opening 600mm x 600mm Class B125 single seal recessed cover and frame to suit clear	no
	000.2020	opening 1220mm x 600mm	10
	500.2025	Class C250 single seal solid cover and frame Class C250 single seal solid cover and frame to suit clear	no
		opening 300mm x 300mm	
	500.2030	Class C250 single seal solid cover and frame to suit clear opening 450mm x 450mm	no
	500.2035	Class C250 single seal solid cover and frame to suit clear opening 450mm x 600mm	no
	500.2040	Class C250 single seal solid cover and frame to suit clear opening 600mm x 600mm	no
	500.2045	Class C250 single seal solid cover and frame to suit clear opening 1220mm x 600mm	no
	500.2050	Adjustment to any Class C250 single seal solid cover and frame for TfL branding	no
	500.2055	Class C250 single seal recessed cover and frame Class C250 single seal recessed cover and frame to suit clear	no
		opening 300mm x 300mm	
	500.2060	Class C250 single seal recessed cover and frame to suit clear opening 450mm x 450mm	no
	500.2065	Class C250 single seal recessed cover and frame to suit clear opening 450mm x 600mm	no
	500.2070	Class C250 single seal recessed cover and frame to suit clear opening 600mm x 600mm	no
	500.2075	Class C250 single seal recessed cover and frame to suit clear opening 1220mm x 600mm	no
	500.2080	Class D400 non-rock double triangular cover and frame Class D400 non-rock double triangular cover and frame to suit clear opening 300mm x 300mm	no

500.2	2085 Class D400 non-rock double triangular cover and frame to suit clear opening 450mm x 450mm	no
500.2	2090 Class D400 non-rock double triangular cover and frame to suit	no
500.2	3	no
500.2	0	no
500.2	clear opening 1220mm x 600mm 2105 Class D400 non-rock double triangular cover and frame to suit	no
500.2	clear opening 1500mm x 600mm 2110 Class D400 non-rock double triangular cover and frame to suit	no
500.2	clear opening 1725mm x 600mm 2115 Adjustment to any Class D400 non-rock double triangular	no
	cover and frame for TfL branding	
500.2	Class E600 non-rock double triangular cover and frame Class E600 non-rock double triangular cover and frame to suit	no
500.2	clear opening 300mm x 300mm	
	clear opening 450mm x 450mm	no
500.2	clear opening 450mm x 600mm	no
500.2	clear opening 600mm x 600mm	no
500.2	2140 Class E600 non-rock double triangular cover and frame to suit clear opening 1220mm x 600mm	no
500.2		no
500.2		no
500.2	2155 Adjustment to any Class E600 non-rock double triangular	no
	cover and frame for TfL branding	
500.2	Grates and frames 2160 450 x 450 ductile iron 100 mm deep gully grate and frame	no
500.2	(Type A.1) 2165 450 x 450 ductile iron 150 mm deep gully grate and frame	no
500.2	(Type A.2) 430 x 370 ductile iron 100 mm deep gully grate and frame	no
500.2	(Type B.1) 2175 430 x 370 ductile iron 150 mm deep gully grate and frame	no
500.2	(Type B.2) 2180 560 x 400 ductile iron kerb inlet type gulley cover and frame	no
500.2	(Type C) 2185 505 x 345 ductile iron 150 mm deep gully grate and frame	no
500.2	(Type D) 2190 600 x 600 ductile iron 150 mm deep gully grate and frame	no
	(Type E)	
500.2	Adjustment to covers, grates and frames Adjustment to covers, grates and frames for replacing existing	%
500.2	defective carriageway chamber covers, grates and frames	%
500.2	cold friction surfacing	%
500.2	sealed unit	70
	Raising or lowering of covers and gratings on existing	
	chambers and gullies Resetting or raising the level of any class of cover, area	
	not exceeding 0.25 square metre on any type or size of	
500.2		no
500.2	o o i	no
	exceeding 0.25 square metre, exceeding 150 mm but not exceeding 300 mm	
500.2	2205 Resetting or raising the level of any class of cover, area not exceeding 0.25 square metre, exceeding 300 mm but not	no
	exceeding 450 mm	
	Raising the level of any class of cover, area exceeding 0.25 square metre but not exceeding 0.5 square metre on	
500.2	any type or size of chamber, in footway Raising the level of any class of cover, area exceeding 0.25	no
	square metre but not exceeding 0.5 square metre, not exceeding 150mm	
500.2	0	no
500.2	150 mm but not exceeding 300 mm	20
500.2	square metre but not exceeding 0.5 square metre, exceeding 300 mm but not exceeding 450 mm	no
	Soo min but not exceeding 450 mm	



	Raising the level of any class of cover, area exceeding 0.5 square metre but not exceeding 1.0 square metre on any	
500.2225	square metre but not exceeding 1.0 square metre, not	no
500.2230	exceeding 150mm Raising the level of any class of cover, area exceeding 0.5 square metre but not exceeding 1.0 square metre. exceeding	no
500.2235	150 mm but not exceeding 300 mm Raising the level of any class of cover, area exceeding 0.5 square metre but not exceeding 1.0 square metre, exceeding 300 mm but not exceeding 450 mm	no
	Raising the level of any class of cover, area exceeding 1.00 square metre but not exceeding 1.50 square metre on	
500.2240	any type or size of chamber, in footway Raising the level of any class of cover, area exceeding 1.00 square metre but not exceeding 1.50 square metre, not	no
500.2245	exceeding 150mm Raising the level of any class of cover, area exceeding 1.00 square metre but not exceeding 1.50 square metre, exceeding	no
500.2250	150 mm but not exceeding 300 mm	no
	Raising the level of any class of cover, area exceeding 1.50 square metre but not exceeding 2 square metre on	
500.2255	any type or size of chamber, in footway Raising the level of any class of cover, area exceeding 1.50 square metre but not exceeding 2 square metre, not exceeding 150mm	no
500.2260	Raising the level of any class of cover, area exceeding 1.50 square metre but not exceeding 2 square metre, exceeding	no
500.2265	150 mm but not exceeding 300 mm Raising the level of any class of cover, area exceeding 1.50 square metre but not exceeding 2 square metre. exceeding 300 mm but not exceeding 450 mm	no
	Raising the level of any type of footway gully cover on any type or size of gully	
500.2270	Raising the level of any type of footway gully cover, not exceeding 150mm	no
500.2275	Raising the level of any type of footway gully cover, exceeding 150 mm but not exceeding 300 mm	no
500.2280	Raising the level of any type of footway gully cover, exceeding 300 mm but not exceeding 450 mm	no
	Resetting or raising the level of any class of cover, area not exceeding 0.25 square metre on any type or size of chamber, in carriageway	
500.2285	Resetting or raising the level of any class of cover, area not exceeding 0.25 square metre, not exceeding 150mm	no
500.2290	Resetting or raising the level of any class of cover, area not exceeding 0.25 square metre, exceeding 150 mm but not	no
500.2295	exceeding 300 mm Resetting or raising the level of any class of cover, area not exceeding 0.25 square metre, exceeding 300 mm but not exceeding 450 mm	no
	Raising the level of any class of cover, area exceeding 0.25 square metre but not exceeding 0.5 square metre on any type or size of chamber, in carriageway	
500.2300	Raising the level of any class of cover, area exceeding 0.25 square metre but not exceeding 0.5 square metre, not	no
500.2305	exceeding 150mm Raising the level of any class of cover, area exceeding 0.25 square metre but not exceeding 0.5 square metre, exceeding 150 mm but not exceeding 300 mm	no
500.2310	Raising the level of any class of cover, area exceeding 0.25 square metre but not exceeding 0.5 square metre, exceeding 300 mm but not exceeding 450 mm	no
	Raising the level of any class of cover, area exceeding 0.5 square metre but not exceeding 1.0 square metre on any type or size of chamber, in carriageway	
500.2315	square metre but not exceeding 1.0 square metre, not exceeding 150mm	no
500.2320	Raising the level of any class of cover, area exceeding 0.5 square metre but not exceeding 1.0 square metre. exceeding 150 mm but not exceeding 300 mm	no
500.2325		no

1	Raising the level of any class of cover, area exceeding	
500 0000	1.00 square metre but not exceeding 1.50 square metre on any type or size of chamber, in carriageway	
500.2330	Raising the level of any class of cover, area exceeding 1.00 square metre but not exceeding 1.50 square metre, not exceeding 150mm	no
500.2335	Raising the level of any class of cover, area exceeding 1.00 square metre but not exceeding 1.50 square metre, exceeding	no
500.2340	150 mm but not exceeding 300 mm Raising the level of any class of cover, area exceeding 1.00 square metre but not exceeding 1.50 square metre, exceeding	no
	300 mm but not exceeding 450 mm	
	Raising the level of any class of cover, area exceeding 1.50 square metre but not exceeding 2 square metre on	
500.2345	any type or size of chamber, in carriageway	no
500.2350	150mm Raising the level of any class of cover, area exceeding 1.50	no
500 0055	square metre but not exceeding 2 square metre, exceeding 150 mm but not exceeding 300 mm	
500.2355	Raising the level of any class of cover, area exceeding 1.50 square metre but not exceeding 2 square metre. exceeding 300 mm but not exceeding 450 mm	no
	Raising the level of any type of carriageway gully cover on	
500.2360	any type or size of gully Raising the level of any type of carriageway gully cover, not	no
500.2365		no
500.2370	exceeding 150 mm but not exceeding 300 mm Raising the level of any type of carriageway gully cover,	no
	exceeding 300 mm but not exceeding 450 mm	
	Lowering the level of any class of cover, area not exceeding 0.25 square metre on any type or size of	
500.2375	.	no
500.2380	0.25 square metre Lowering the level of any class of cover, area not exceeding	no
500.2385	0.25 square metre, not exceeding 150mm Lowering the level of any class of cover, area not exceeding 0.25 square metre, exceeding 150 mm but not exceeding 300	no
500.2390	mm Lowering the level of any class of cover, area not exceeding	no
	0.25 square metre, exceeding 300 mm but not exceeding 450 mm	
	Lowering the level of any class of cover, area exceeding 0.25 square metre but not exceeding 0.5 square metre on	
	any type or size of chamber, in footway	
500.2395	Lowering the level of any class of cover, area exceeding 0.25 square metre but not exceeding 0.5 square metre, not exceeding 150mm	no
500.2400	square metre but not exceeding 0.5 square metre, exceeding	no
500.2405	150 mm but not exceeding 300 mm Lowering the level of any class of cover, area exceeding 0.25 square metre but not exceeding 0.5 square metre, exceeding	no
	300 mm but not exceeding 450 mm	
	Lowering the level of any class of cover, area exceeding 0.5 square metre but not exceeding 1.0 square metre on	
	any type or size of chamber, in footway	
500.2410	Lowering the level of any class of cover, area exceeding 0.5 square metre but not exceeding 1.0 square metre, not exceeding 150mm	no
500.2415	Lowering the level of any class of cover, area exceeding 0.5 square metre but not exceeding 1.0 square metre, exceeding	no
500.2420	5	no
	square metre but not exceeding 1.0 square metre, exceeding 300 mm but not exceeding 450 mm	
	Lowering the level of any class of cover, area exceeding 1.00 square metre but not exceeding 1.50 square metre on any type or size of chamber, in footway	
500.2425	Lowering the level of any class of cover, area exceeding 1.00 square metre but not exceeding 1.50 square metre, not exceeding 150mm	no

500.2430	Lowering the level of any class of cover, area exceeding 1.00 square metre but not exceeding 1.50 square metre, exceeding	no
500.2435	150 mm but not exceeding 300 mm Lowering the level of any class of cover, area exceeding 1.00 square metre but not exceeding 1.50 square metre, exceeding 300 mm but not exceeding 450 mm	no
	Lowering the level of any class of cover, area exceeding 1.50 square metre but not exceeding 2 square metre on any type or size of chamber, in footway	
500.2440	Lowering the level of any class of cover, area exceeding 1.50 square metre but not exceeding 2 square metre, not exceeding 150mm	no
500.2445		no
500.2450		no
	Lowering the level of any type of footway gully cover on	
500.2455	any type or size of gully Lowering the level of any type of footway gully cover, not exceeding 150mm	no
500.2460	Lowering the level of any type of footway gully cover, exceeding 150 mm but not exceeding 300 mm	no
500.2465	5	no
	Lowering the level of any class of cover, area not exceeding 0.25 square metre on any type or size of	
500.2470	chamber, in carriageway Lowering the level of any class of cover, area not exceeding	no
500.2475	5	no
500.2480	0.25 square metre, exceeding 150 mm but not exceeding 300	no
500.2485	mm Lowering the level of any class of cover, area not exceeding 0.25 square metre, exceeding 300 mm but not exceeding 450 mm	no
	Lowering the level of any class of cover, area exceeding 0.25 square metre but not exceeding 0.5 square metre on any type or size of chamber, in carriageway	
500.2490	Lowering the level of any class of cover, area exceeding 0.25 square metre but not exceeding 0.5 square metre, not exceeding 150mm	no
500.2495	5	no
500.2500		no
	Lowering the level of any class of cover, area exceeding 0.5 square metre but not exceeding 1.0 square metre on any type or size of chamber, in carriageway	
500.2505	Lowering the level of any class of cover, area exceeding 0.5 square metre but not exceeding 1.0 square metre, not	no
500.2510	square metre but not exceeding 1.0 square metre, exceeding	no
500.2515	150 mm but not exceeding 300 mm Lowering the level of any class of cover, area exceeding 0.5 square metre but not exceeding 1.0 square metre, exceeding 300 mm but not exceeding 450 mm	no
	Lowering the level of any class of cover, area exceeding 1.00 square metre but not exceeding 1.50 square metre on any type or size of chamber, in carriageway	
500.2520	Lowering the level of any class of cover, area exceeding 1.00 square metre but not exceeding 1.50 square metre, not	no
500.2525	square metre but not exceeding 1.50 square metre, exceeding	no
1	150 mm but not exceeding 300 mm	20
500.2530	Lowering the level of any class of cover, area exceeding 1.00 square metre but not exceeding 1.50 square metre, exceeding 300 mm but not exceeding 450 mm	no

			i .

no



	Lowering the level of any class of cover, area exceeding 1.50 square metre but not exceeding 2 square metre on any type or size of chamber, in carriageway
500.2535	Lowering the level of any class of cover, area exceeding 1.50 square metre but not exceeding 2 square metre, not exceeding
500.2540	150mm Lowering the level of any class of cover, area exceeding 1.50 square metre but not exceeding 2 square metre, exceeding
500.2545	150 mm but not exceeding 300 mm Lowering the level of any class of cover, area exceeding 1.50 square metre but not exceeding 2 square metre, exceeding 300 mm but not exceeding 450 mm
	Lowering the level of any type of carriageway gully cover on any type or size of gully
500.2550	Lowering the level of any type of carriageway gully cover, not exceeding 150mm
500.2555	Lowering the level of any type of carriageway gully cover, exceeding 150 mm but not exceeding 300 mm
500.2560	Lowering the level of any type of carriageway gully cover, exceeding 300 mm but not exceeding 450 mm
	Remove from store and reinstall chamber covers and frames and gully gratings and frames in footway
500.2570	Remove from store or set aside area and reinstall any type of cover and frame, area not exceeding 0.25 square metre.
500.2575	Remove from store or set aside area and reinstall any type of cover and frame, area exceeding 0.25 square metre but not exceeding 0.50 square metre
500.2580	Remove from store or set aside area and reinstall any type of cover and frame, area exceeding 0.50 square metre but not
500.2585	exceeding 1.00 square metre. Remove from store or set aside area and reinstall any type of cover and frame, area exceeding 1.00 square metre but not
500.2590	exceeding 1.50 square metre. Remove from store or set aside area and reinstall any type of cover and frame, area exceeding 1.50 square metre but not
500.2595	exceeding 2 square metre Remove from store or set aside area and reinstall any type of footway gully cover
500.2600	Remove from store or set aside area and reinstall any type of stopcock cover.
	Remove from store and reinstall chamber covers and
500.2610	frames and gully gratings and frames in carriageway Remove from store or set aside area and reinstall any type of cover and frame, area not exceeding 0.25 square metro
500.2615	cover and frame, area not exceeding 0.25 square metre. Remove from store or set aside area and reinstall any type of cover and frame, area exceeding 0.25 square metre but not
500.2620	exceeding 0.50 square metre Remove from store or set aside area and reinstall any type of cover and frame, area exceeding 0.50 square metre but not
500.2625	exceeding 1.00 square metre. Remove from store or set aside area and reinstall any type of cover and frame, area exceeding 1.00 square metre but not
500.2630	exceeding 1.50 square metre. Remove from store or set aside area and reinstall any type of cover and frame, area exceeding 1.50 square metre but not
500.2635	exceeding 2 square metre Remove from store or set aside area and reinstall any type of
500.2640	carriageway gully cover Remove from store or set aside area and reinstall any type of stopcock cover.

no

no no no

no no no

	Cleaning existing drainage systems	
500.2645	Cleaning piped drainage system, 100 mm internal diameter, any location.	m
500.2650	Cleaning piped drainage system, 150 mm internal diameter, any location.	m
500.2655	Cleaning piped drainage system, 225 mm internal diameter, any location.	m
500.2660	Cleaning piped drainage system, 300 mm internal diameter, any location.	m
500.2665	Cleaning piped drainage system, 375 mm internal diameter, any location.	m
500.2670	Cleaning combined kerb and drainage system, not exceeding 100 mm internal diameter, any location.	m
500.2675	Cleaning combined kerb and drainage system, exceeding 100 mm but not exceeding 300mm internal diameter, any location.	m
500.2680	Cleaning combined kerb and drainage system, exceeding 300 mm but not exceeding 600 mm internal diameter, any location.	m



500.2685	Cleaning chamber Type 1, depth to invert not exceeding 2 metres.	no	
500.2690	Cleaning chamber Type 3a, depth to invert not exceeding 2 metres.	no	
500.2695	Cleaning chamber Type 3b, depth to invert not exceeding 2 metres.	no	
500.2700	Cleaning chamber Type 7, depth to invert not exceeding 2 metres.	no	
500.2705	Cleaning chamber Type 8, depth to invert not exceeding 2 metres.	no	
500.2710	Cleaning draw pit chamber Type A, depth to invert not exceeding 1.50m.	no	
500.2715	Cleaning draw pit chamber Type B, depth to invert not exceeding 1.50m.	no	
500.2720	Cleaning draw pit chamber Type C, depth to invert not exceeding 1.50m.	no	
500.2725	Cleaning draw pit chamber Type D, depth to invert not exceeding 1.50m.	no	
500.2730	Cleaning any diameter filter drain, depth to invert not exceeding 2 metres	m	
500.2735	Cleaning any type of fin drain type, depth to invert not exceeding 1.5 metres.	m	
500.2740	Cleaning any type of narrow filter drain, depth to invert not exceeding 1.5 metres.	m	
	Cleaning footway gully	no	
	Cleaning carriageway gully Cleaning culvert (including open culverts,	no m	
500.2755	brooks and the like) not exceeding 1m width		
500.2760	Cleaning culvert (including open culverts,	m	
500.2765	brooks and the like) 1m to 5m width Cleaning culvert (including open culverts,	m	
500.2770	brooks and the like) 5 to 10m width Cleaning culvert (including open culverts,	m	
	brooks and the like) exceeding10m width Clean ancillary drainage items such as trash screens,	no	
	watergates, grills and sluices Wash down chambers of oil separators, clear debris, silt and	no	
000.2100	detritus		
500.2785	Cut and remove all vegetation other than trees on banks of	m	
500.2790	drainage ditch Excavate and remove silt and debris from drainage ditch bed	m	
	Excavate to reform drainage ditch, regrading base and trimming sides	m	
	Renovation of drainage pipes		
500.2800	Renovation of drainage pipes with long-sleeve cured-in-place	m	
500.2805	lining - existing pipe not exceeding 375mm dia Renovation of drainage pipes with long-sleeve cured-in-place	m	
	lining - existing pipe exceeding 375mm but not exceeding 675mm dia		
500.2815	Renovation of drainage pipes with long-sleeve cured-in-place	m	
500.2825	lining - existing pipe exceeding 675mm dia Renovation of drainage pipes with short-sleeve (patch) cured- in-place lining - existing pipe not exceeding 375mm dia	m	

500.2835	in-place lining - existing pipe not exceeding 375mm dia Renovation of drainage pipes with short-sleeve (patch) cured- in-place lining - existing pipe exceeding 375mm but not exceeding 675mm dia	
500.2845	Renovation of drainage pipes with short-sleeve (patch) cured- in-place lining - existing pipe exceeding 675mm dia	
500.2855	Re-opening of lateral connections	
	Grouting up of existing drains and service ducts	
500.2860	Grouting up of existing 50mm diameter drain or service duct with cement / PFA grout, depth not exceeding 1 metre	
500.2865	Grouting up of existing 50mm diameter drain or service duct with cement / PFA grout, depth exceeding 1 metre but not exceeding 2 metres	
500.2870	Grouting up of existing 50mm diameter drain or service duct with cement / PFA grout, depth exceeding 2 metres but not exceeding 3 metres	
500.2875	Grouting up of existing 100mm diameter drain or service duct with cement / PFA grout, depth not exceeding 1 metre	



500.2880	Grouting up of existing 100mm diameter drain or service duct with cement / PFA grout, depth exceeding 1 metre but not	m	
500.2885	exceeding 2 metres Grouting up of existing 100mm diameter drain or service duct with cement / PFA grout, depth exceeding 2 metres but not exceeding 3 metres	m	
500.2890	Grouting up of existing 150mm diameter drain or service duct with cement / PFA grout, depth not exceeding 1 metre	m	
500.2895	Grouting up of existing 150mm diameter drain or service duct with cement / PFA grout, depth exceeding 1 metre but not	m	
500.2900	exceeding 2 metres Grouting up of existing 150mm diameter drain or service duct with cement / PFA grout, depth exceeding 2 metres but not exceeding 3 metres	m	
500.2905	Grouting up of existing 225mm diameter drain or service duct with cement / PFA grout, depth not exceeding 1 metre	m	
500.2910	Grouting up of existing 225mm diameter drain or service duct with cement / PFA grout, depth exceeding 1 metre but not exceeding 2 metres	m	
500.2915	Grouting up of existing 225mm diameter drain or service duct with cement / PFA grout, depth exceeding 2 metres but not exceeding 3 metres	m	
500.2920	Grouting up of existing 225mm diameter drain or service duct with cement / PFA grout, depth exceeding 2 metres but not	m	
500.2925	exceeding 3 metres Grouting up of existing gully or chamber with cement / PFA grout, depth not exceeding 3 metres	m ³	
	Soft spots and other voids		
500.2930	Excavation of soft spots and other voids Excavation of soft spots and other voids in bottom of trenches, chambers and gullies	m³	
	Filling of soft spots and other voids Filling of soft spots and other voids in bottom of trenches,	m³	
	chambers and gullies with Type 1 unbound mixture Filling of soft spots and other voids in bottom of trenches,	m ³	
	chambers and gullies with Type 2 unbound mixture Filling of soft spots and other voids in bottom of trenches, chambers and gullies with ST1 concrete	m ³	
	Additional concrete in drainage or service ducts Additional concrete in any item of drainage or ducting	m³	

	Earthworks		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
	Excavation		
	Excavation of acceptable material Class 5A Excavation of acceptable material class 5A in general	m ³	
	excavation of acceptable material class 5A in general	m ³	
	excavation 3 to 6m deep		
	Excavation of acceptable material class 5A in structural foundations 0 to 3m deep	m ³	
	Excavation of acceptable material class 5A in structural foundations 3 to 6m deep	m ³	
	Excavation of acceptable material class 5A in new watercourses 0 to 3m deep	m³	
600.0030	Excavation of acceptable material class 5A in new watercourses 3 to 6m deep	m ³	
	Excavation of acceptable material excluding Class 5A Excavation of acceptable material excluding class 5A in general	m ³	
	excavation 0 to 3m deep Excavation of acceptable material excluding class 5A in new	m ³	
600.0045	watercourses 0 to 3m deep Excavation of acceptable material excluding class 5A in new watercourses 3 to 6m deep	m ³	
	Excavation of unnaceptable material Class U1A		
600.0050	Excavation of unacceptable material class U1A in general excavation 0 to 3m deep	m ³	
600.0055	Excavation of unacceptable material class U1A in general excavation 3 to 6m deep	m ³	
	Excavation of unacceptable material class U1A in structural foundations 0 to 3m deep	m³	
600.0065	Excavation of unacceptable material class U1A in structural	m ³	
	foundations 3 to 6m deep Excavation of unacceptable material class U1A in new	m ³	
600.0075	watercourses 0 to 3m deep Excavation of unacceptable material class U1A in new watercourses 3 to 6m deep	m ³	
	Excavation of unnaceptable material Class U1B		
	Excavation of unacceptable material class U1B in general excavation 0 to 3m deep	m ³	
600.0085	Excavation of unacceptable material class U1B in general excavation 3 to 6m deep	m ³	
600.0090	Excavation of unacceptable material class U1B in structural foundations 0 to 3m deep	m ³	
	Excavation of unacceptable material class U1B in structural foundations 3 to 6m deep	m ³	
600.0100	Excavation of unacceptable material class U1B in new	m ³	
600.0105	watercourses 0 to 3m deep Excavation of unacceptable material class U1B in new watercourses 3 to 6m deep	m ³	
	Excavation of unnaceptable material Class U2 Excavation of unacceptable material class U2 in general	m ³	
	excavation of unacceptable material class U2 in general	m ³	
	excavation 3 to 6m deep		
	Excavation of unacceptable material class U2 in structural foundations 0 to 3m deep	m ³	
	Excavation of unacceptable material class U2 in structural foundations 3 to 6m deep	m ³	
	Excavation of unacceptable material class U2 in new watercourses 0 to 3m deep	m ³	
600.0135	Excavation of unacceptable material class U2 in new watercourses 3 to 6m deep	m ³	
	Excavation of unnaceptable material Waste Code 17.03.01		
	(bituminous materials containing coal tar) Excavation of unacceptable material Waste Code 17.03.01 (bituminous materials containing coal tar) in general excavation 0 to 3m deep	m ³	
	Adjustment for excavation in Hard Material		
600.0145	Adjustment to excavation for excavation in Hard Material comprising Asphaltic Conctrete (or other bituminous material) in general excavation 0 to 3m deep	m ³	
600.0150	Adjustment to excavation for excavation in Hard Material comprising Asphaltic Conctrete (or other bituminous material) in general excavation 3 to 6m deep	m ³	
600.0155	Adjustment to excavation for excavation in Hard Material comprising Asphaltic Conctrete (or other bituminous material) in	m ³	
600.0160	structural foundation 0 to 3m deep Adjustment to excavation for excavation in Hard Material comprising Asphaltic Conctrete (or other bituminous material) in	m ³	
600.0165	structural foundation 3 to 6m deep Adjustment to excavation for excavation in Hard Material comprising Asphaltic Conctrete (or other bituminous material) in	m ³	

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Boole 	600.0175	•	m ³	
mompleting concrete on the ise ignoral increasion on the output of a concrete on the ise inscription of a concrete on concrete on the ise inscr	600 0180	deep	3	
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Transverse – 25 kN/m. Excavation and filling of soft spots and other voids		Transverse – 20 kN/m.		
	000.0335		m ²	
		Excavation and filling of soft spots and other voids		
	600.0340		m ³	



Series 600	Earthworks		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
	Filling of soft spots and other voids with Type 1 unbound	m ³	
600.0350	mixture Filling of soft spots and other voids with Type 2 unbound mixture	m ³	
	Backfilling disused services, basements, cellars and the		
	like and gullies		
	Backfill pipe up to 300mm dia 1m or less deep	m ³	
	Backfill pipe up to 300mm dia 1m to 2m deep	m ³	
	Backfill pipe up to 300mm dia 2m to 3m deep	m ³	
	Backfill pipe up to 300mm dia 3m to 4m deep	m ³	
	Backfill disused service or disused road gully	no	
	Backfill to basement and cellars	m ³	
	Topsoiling		
600.0385	Topsoiling 150mm thick surfaces sloping at 10° or less to the horizontal.	m²	
600.0390	Topsoiling 200mm thick surfaces sloping at 10° or less to the horizontal.	m²	
600.0395	Topsoiling 250mm thick surfaces sloping at 10° or less to the horizontal.	m²	
	Topsoiling 150mm thick surfaces sloping at more than 10° to the horizontal	m²	
	Topsoiling 200mm thick surfaces sloping at more than 10° to the horizontal	m ²	
600.0410	Topsoiling 250mm thick surfaces sloping at more than 10° to the horizontal	m ²	
	Completion of formation and sub-formation Completion of formation or sub-formation on material other than	m²	
	Class 1C, or 6B.		
	Completion of formation or sub-formation on Class 1C material. Completion of formation or sub-formation on Class 6B material.	m² m²	
	Clearing of existing ditches		
600.0430	Clearing of existing ditches	m	
	Perforation of redundant slabs, basements and the like		
600.0435	Perforation of unreinforced concrete slab, depth not exceeding 100mm	m²	
	Perforation of unreinforced concrete slab, depth exceeding 100mm but not exceeding 200mm	m ²	
	Perforation of unreinforced concrete slab, depth exceeding 200mm but not exceeding 300mm	m ²	
	Perforation of unreinforced concrete slab, depth exceeding 300mm but not exceeding 400mm	m ²	
	Perforation of reinforced concrete slab, depth not exceeding 100mm	m ²	
	Perforation of reinforced concrete slab, depth exceeding 100mm but not exceeding 200mm Perforation of reinforced concrete slab, depth exceeding	m ²	
	Perforation of reinforced concrete slab, depth exceeding 200mm but not exceeding 300mm Perforation of reinforced concrete slab, depth exceeding	m ²	
000.0470	300mm but not exceeding 400mm	m ²	

Series 700	0 Pavements		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
		•••••	
	Sub-base	3	
	Type 1 sub-base in any thickness	m ³	
	Type 3 sub-base in any thickness Type 4 sub-base in any thickness	m ³	
	CBGM A, C5/6 sub-base in any thickness	m ³	
	•	m ³	
	CBGM A, C8/10 sub-base in any thickness	m ³	
	CBGM B, C8/10 sub-base in any thickness	m ³	
	CBGM B, C12/15 sub-base in any thickness	m ³	
	CBGM B, C16/20 sub-base in any thickness	m ³	
	CBGM B, C20/25 sub-base in any thickness	m ³	
	Foamed Concrete sub-base in any thickness	m ³	
	4/20 SuDS mixture sub-base in any thickness	m ³	
	4/40 SuDS mixture sub-base in any thickness	m ³	
700.0065	ST4 Concrete sub-base in any thickness	m ³	
	Pavement - Base Course (Lower and Upper Base)		
	Clause 929	2	
	AC32 Dense/HDM, Category A, 85 mm thickness.	m^2	
	Adjustment to AC32 Dense/HDM, Category A, 85 mm thickness	m²	
	for addition/reduction in thickness of 5 mm	2	
700.0085	AC32 Dense/HDM, Category B, 85 mm thickness. Adjustment to AC32 Dense/HDM, Category B, 85 mm thickness for addition/reduction in thickness of 5 mm	m² m²	
	AC32 Dense/HDM, Category D, 85 mm thickness.	m²	
700.0095	Adjustment to AC32 Dense/HDM, Category D, 85 mm thickness for addition/reduction in thickness of 5 mm	m²	
	Clause 904		
	HRA 60/20, Category A, 65 mm thickness.	m²	
	Adjustment to HRA 60/20, Category A, 65 mm thickness for	m²	
	addition/reduction in thickness of 5 mm	2	
	HRA 60/20, Category B, 65 mm thickness.	m ²	
	Adjustment to HRA 60/20, Category B, 65 mm thickness for	m²	
	addition/reduction in thickness of 5 mm	2	
	HRA 60/20, Category D, 65 mm thickness.	m ²	
	Adjustment to HRA 60/20, Category D, 65 mm thickness for	m²	
	addition/reduction in thickness of 5 mm	2	
	HRA 60/32, Category A, 80 mm thickness.	m ²	
	Adjustment to HRA 60/32, Category A, 80 mm thickness for addition/reduction in thickness of 5 mm	m²	
	HRA 60/32, Category B, 80 mm thickness.	m²	
	Adjustment to HRA 60/32, Category B, 80 mm thickness for	m ²	
	addition/reduction in thickness of 5 mm	111	
	HRA 60/32, Category D, 80 mm thickness.	m²	
	Adjustment to HRA 60/32, Category D, 80 mm thickness for	m ²	
	addition/reduction in thickness of 5 mm		
	Clause 937		
700.0160	SMA 20, Category B, 65 mm thickness	m²	
700.0165	Adjustment to SMA 20, Category B, 65 mm thickness for	m²	
	addition/reduction in thickness of 5 mm		
	SMA 20, Category C, 65 mm thickness	m²	
	Adjustment to SMA 20, Category C, 65 mm thickness for	m²	
	addition/reduction in thickness of 5 mm	2	
	SMA 20, Category D, 65 mm thickness	m ²	
	Adjustment to SMA 20, Category D, 65 mm thickness for	m²	
	addition/reduction in thickness of 5 mm SMA 20, Category E, 65 mm thickness	m²	
	Adjustment to SMA 20, Category E, 65 mm thickness for	m ⁻ m ²	
	addition/reduction in thickness of 5 mm	ſſĬ	
	Clause 930		
700.0200	AC20-EME2, Category B, 110 mm thickness.	m ²	
	Adjustment to AC20-EME2, Category B, 110 mm thickness for	m²	
	addition/reduction in thickness of 5 mm		
	AC20-EME2, Category C, 110 mm thickness.	m ²	
	Adjustment to AC20-EME2, Category C, 110 mm thickness for	m ²	
	addition/reduction in thickness of 5 mm	2	
	AC20-EME2, Category D, 110 mm thickness.	m²	
	Adjustment to AC20-EME2, Category D, 110 mm thickness for	m²	
	addition/reduction in thickness of 5 mm AC20-EME2, Category E, 110 mm thickness.	2	
		m^2	
	Adjustment to AC20-EME2, Category E, 110 mm thickness for addition/reduction in thickness of 5 mm	m²	
	AC14-EME2, Category B, 80 mm thickness.	m²	
	Adjustment to AC14-EME2, Category B, 80 mm thickness for	m ⁻ m ²	
	addition/reduction in thickness of 5 mm	m-	
	EME2 14, Category C, 80 mm thickness.	m²	
	Adjustment to AC14-EME2, Category C, 80 mm thickness for	m ²	
700.0255			
	addition/reduction in thickness of 5 mm		
		m²	
700.0260	addition/reduction in thickness of 5 mm	m² m²	



700.0270	EME2 14, Category E, 80 mm thickness.	
700.0275	Adjustment to AC14-EME2, Category E, 80 mm thickness for	
700 0000	addition/reduction in thickness of 5 mm	
	AC10-EME2, Category B, 70 mm thickness. Adjustment to AC10-EME2, Category B, 70 mm thickness for	
700.0265	addition/reduction in thickness of 5 mm	
700.0290	EME2 10, Category C, 70 mm thickness.	
700.0295	Adjustment to AC10-EME2, Category C, 70 mm thickness for	
700 0200	addition/reduction in thickness of 5 mm EME2 10, Category D, 70 mm thickness.	
	Adjustment to AC10-EME2, Category D, 70 mm thickness for	
	addition/reduction in thickness of 5 mm	
	EME2 10, Category E, 70 mm thickness.	
700.0315	Adjustment to AC10-EME2, Category E, 70 mm thickness for	
	addition/reduction in thickness of 5 mm	
	Pavement - Binder Course	
	Clause 929	
700.0320	AC20 Dense/HDM, Category A, 65 mm thickness.	
700.0325	Adjustment to AC20 Dense/HDM, Category A, 65 mm thickness	
700 0330	for addition/reduction in thickness of 5 mm AC20 Dense/HDM, Category B, 65 mm thickness.	
	Adjustment to AC20 Dense/HDM, Category B, 65 mm thickness	
	for addition/reduction in thickness of 5 mm	
	AC20 Dense/HDM, Category D, 65 mm thickness.	
700.0345	Adjustment to AC20 Dense/HDM, Category D, 65 mm thickness for addition/reduction in thickness of 5 mm	
700.0350	AC32 Dense/HDM, Category A, 85 mm thickness.	
	Adjustment to AC32 Dense/HDM, Category A, 85 mm thickness	
	for addition/reduction in thickness of 5 mm	
	AC32 Dense/HDM, Category B, 85 mm thickness. Adjustment to AC32 Dense/HDM, Category B, 85 mm thickness	
700.0365	for addition/reduction in thickness of 5 mm	
700.0370	AC32 Dense/HDM, Category D, 85 mm thickness.	
700.0375	Adjustment to AC32 Dense/HDM, Category D, 85 mm thickness	
	for addition/reduction in thickness of 5 mm	
	Clause 905	
	HRA 60/20, Category A, 65 mm thickness.	
700.0385	Adjustment to HRA 60/20, Category A, 65 mm thickness for addition/reduction in thickness of 5 mm	
700.0390	HRA 60/20, Category B, 65 mm thickness.	
	Adjustment to HRA 60/20, Category B, 65 mm thickness for	
700 0 100	addition/reduction in thickness of 5 mm	
	HRA 60/20, Category D, 65 mm thickness. Adjustment to HRA 60/20, Category D, 65 mm thickness for	
700.0405	addition/reduction in thickness of 5 mm	
700.0410	HRA 50/20, Category A, 65 mm thickness.	
700.0415	Adjustment to HRA 50/20, Category A, 65 mm thickness for	
700 0420	addition/reduction in thickness of 5 mm HRA 50/20, Category B, 65 mm thickness.	
	Adjustment to HRA 50/20, Category B, 65 mm thickness for	
	addition/reduction in thickness of 5 mm	
	HRA 50/20, Category D, 65 mm thickness.	
700.0435	Adjustment to HRA 50/20, Category D, 65 mm thickness for addition/reduction in thickness of 5 mm	
700.0440	HRA 50/14, Category A, 50 mm thickness.	
	Adjustment to HRA 50/14 Category A, 50 mm thickness for	
700 0 1-1	addition/reduction in thickness of 5 mm	
	HRA 50/14, Category B, 50 mm thickness.	
100.0400	Adjustment to HRA 50/14 Category B, 50 mm thickness for	



	addition/reduction in thickness of 5 mm	
700.0460	HRA 50/14, Category D, 50 mm thickness.	m²
700.0465	Adjustment to HRA 50/14 Category D, 50 mm thickness for	m²
	addition/reduction in thickness of 5 mm	
700.0470	HRA 50/10, Category A, 40 mm thickness.	m²
700.0475	Adjustment to HRA 50/10 Category A, 40 mm thickness for	m²
	addition/reduction in thickness of 5 mm	
700.0480	HRA 50/10, Category B, 40 mm thickness.	m²
700.0485	Adjustment to HRA 50/10 Category B, 40 mm thickness for	m²
	addition/reduction in thickness of 5 mm	
	HRA 50/10, Category D, 40 mm thickness.	m²
700.0495	Adjustment to HRA 50/10 Category D, 40 mm thickness for	m²
	addition/reduction in thickness of 5 mm	
	HRA 35/14, Category A, 50 mm thickness.	m²
700.0505	Adjustment to HRA 35/14 Category A, 50 mm thickness for	m²
	addition/reduction in thickness of 5 mm	
	HRA 35/14, Category B, 50 mm thickness.	m²
700.0515	Adjustment to HRA 35/14 Category B, 50 mm thickness for	m²
700 0500	addition/reduction in thickness of 5 mm	2
	HRA 35/14, Category D, 50 mm thickness.	m ²
700.0525	Adjustment to HRA 35/14 Category D, 50 mm thickness for	m²
700 0500	addition/reduction in thickness of 5 mm	2
	HRA 30/14, Category A, 40 mm thickness	m ²
	HRA 30/14, Category B, 40 mm thickness	m²
700.0540	HRA 30/14, Category D, 40 mm thickness	m²
700 05 45	Clause 937	2
	SMA 20, Category B, 65 mm thickness.	m ²
700.0550	Adjustment to SMA 20, Category B, 65 mm thickness for	m²
700 0555	addition/reduction in thickness of 5 mm	2
100.0000	SMA 20, Category C, 65 mm thickness.	m²



700.0560	Adjustment to SMA 20, Category C, 65 mm thickness for	
700 0565	addition/reduction in thickness of 5 mm SMA 20, Category D, 65 mm thickness.	
	Adjustment to SMA 20, Category D, 65 mm thickness for	
700 0575	addition/reduction in thickness of 5 mm SMA 20, Category E, 65 mm thickness.	
	Adjustment to SMA 20, Category E, 65 mm thickness for	
	addition/reduction in thickness of 5 mm	
	SMA 14, Category B, 50 mm thickness. Adjustment to SMA 14, Category B, 50 mm thickness for	
700.0590	addition/reduction in thickness of 5 mm	
	SMA 14, Category C, 50 mm thickness.	
700.0600	Adjustment to SMA 14, Category C, 50 mm thickness for addition/reduction in thickness of 5 mm	
700.0605	SMA 14, Category D, 50 mm thickness.	
700.0610	Adjustment to SMA 14, Category D, 50 mm thickness for	
700.0615	addition/reduction in thickness of 5 mm SMA 14, Category E, 50 mm thickness.	
	Adjustment to SMA 14, Category E, 50 mm thickness for	
	addition/reduction in thickness of 5 mm	
	Clause 930	
	AC20-EME2, Category B, 110 mm thickness.	
700.0630	Adjustment to AC20-EME2, Category B, 110 mm thickness for addition/reduction in thickness of 5 mm	
	AC20-EME2, Category C, 110 mm thickness.	
700.0640	Adjustment to AC20-EME2, Category C, 110 mm thickness for	
700.0645	addition/reduction in thickness of 5 mm AC20-EME2, Category D, 110 mm thickness.	
	Adjustment to AC20-EME2, Category D, 110 mm thickness for	
700 0655	addition/reduction in thickness of 5 mm AC20-EME2, Category E, 110 mm thickness.	
	Adjustment to AC20-EME2, Category E, 110 mm thickness for	
	addition/reduction in thickness of 5 mm	
700.0665	AC14-EME2, Category B, 80 mm thickness.	
	Adjustment to AC14-EME2, Category B, 80 mm thickness for	
700 0675	addition/reduction in thickness of 5 mm AC14-EME2, Category C, 80 mm thickness.	
	Adjustment to AC14-EME2, Category C, 80 mm thickness for	
	addition/reduction in thickness of 5 mm	
	AC14-EME2, Category D, 80 mm thickness. Adjustment to AC14-EME2, Category D, 80 mm thickness for	
700.0090	addition/reduction in thickness of 5 mm	
	AC14-EME2, Category E, 80 mm thickness.	
700.0700	Adjustment to AC14-EME2, Category E, 80 mm thickness for addition/reduction in thickness of 5 mm	
700 0705		
	AC10-EME2, Category B, 70 mm thickness. Adjustment to AC10-EME2, Category B, 70 mm thickness for	
	addition/reduction in thickness of 5 mm	
	AC10-EME2, Category C, 70 mm thickness. Adjustment to AC10-EME2, Category C, 70 mm thickness for	
700.0720	addition/reduction in thickness of 5 mm	
	AC10-EME2, Category D, 70 mm thickness.	
700.0730	Adjustment to AC10-EME2, Category D, 70 mm thickness for addition/reduction in thickness of 5 mm	
	AC10-EME2, Category E, 70 mm thickness.	
700.0740	Adjustment to AC10-EME2, Category E, 70 mm thickness for	
	addition/reduction in thickness of 5 mm	
	Pavement - Surface Course	
	Clause 942	
	TSCS 14, PSV 55, Category B, 45 mm thickness.	
100.0750	Adjustment to TSCS 14, PSV 55, Category B, 45 mm thickness for addition/reduction in thickness of 5 mm	
	TSCS 14, PSV 60, Category B, 45 mm thickness.	
700.0760	Adjustment to TSCS 14, PSV 60, Category B, 45 mm thickness for addition/reduction in thickness of 5 mm	
	TSCS 14, PSV 65, Category B, 45 mm thickness.	
700.0770	Adjustment to TSCS 14, PSV 65, Category B, 45 mm thickness	
700.0775	for addition/reduction in thickness of 5 mm TSCS 14, PSV 68+, Category B, 45 mm thickness.	
	Adjustment to TSCS 14, PSV 68+, Category B, 45 mm thickness	
700 0785	for addition/reduction in thickness of 5 mm TSCS 14, PSV 55, Category C, 45 mm thickness.	
	Adjustment to TSCS 14, PSV 55, Category C, 45 mm thickness	
700 0705	for addition/reduction in thickness of 5 mm	
	TSCS 14, PSV 60, Category C, 45 mm thickness. Adjustment to TSCS 14, PSV 60, Category C, 45 mm thickness	
	for addition/reduction in thickness of 5 mm	
	TSCS 14, PSV 65, Category C, 45 mm thickness. Adjustment to TSCS 14, PSV 65, Category C, 45 mm thickness	
100.0810	for addition/reduction in thickness of 5 mm	
	TSCS 14, PSV 68+, Category C, 45 mm thickness.	
700.0820	Adjustment to TSCS 14, PSV 68+, Category C, 45 mm thickness for addition/reduction in thickness of 5 mm	
700.0825	TSCS 14, PSV 55, Category D, 45 mm thickness.	
	Adjustment to TSCS 14, PSV 55, Category D, 45 mm thickness	
700.0835	for addition/reduction in thickness of 5 mm TSCS 14, PSV 60, Category D, 45 mm thickness.	
	Adjustment to TSCS 14, PSV 60, Category D, 45 mm thickness	
1	for addition/reduction in thickness of 5 mm	




700.0845	-
	TSCS 14, PSV 65, Category D, 45 mm thickness.
700.0850	Adjustment to TSCS 14, PSV 65, Category D, 45 mm thickness
	for addition/reduction in thickness of 5 mm
	TSCS 14, PSV 68+, Category D, 45 mm thickness.
700.0860	Adjustment to TSCS 14, PSV 68+, Category D, 45 mm thickness
	for addition/reduction in thickness of 5 mm
700.0865	TSCS 14, PSV 55, Category E, 45 mm thickness.
700.0870	Adjustment to TSCS 14, PSV 55, Category E, 45 mm thickness
	for addition/reduction in thickness of 5 mm
700.0875	TSCS 14, PSV 60, Category E, 45 mm thickness.
700.0880	Adjustment to TSCS 14, PSV 60, Category E, 45 mm thickness
	for addition/reduction in thickness of 5 mm
700.0885	TSCS 14, PSV 65, Category E, 45 mm thickness.
700.0890	Adjustment to TSCS 14, PSV 65, Category E, 45 mm thickness
	for addition/reduction in thickness of 5 mm
700.0895	TSCS 14, PSV 68+, Category E, 45 mm thickness.
700.0900	Adjustment to TSCS 14, PSV 68+, Category E, 45 mm thickness
	for addition/reduction in thickness of 5 mm
700.0905	TSCS 10, PSV 55, Category B, 35 mm thickness.
700.0910	Adjustment to TSCS 10, PSV 55, Category B, 35 mm thickness
	for addition/reduction in thickness of 5 mm
700.0915	TSCS 10, PSV 60, Category B, 35 mm thickness.
700.0920	Adjustment to TSCS 10, PSV 60, Category B, 35 mm thickness
	for addition/reduction in thickness of 5 mm
700.0925	TSCS 10, PSV 65, Category B, 35 mm thickness.
	Adjustment to TSCS 10, PSV 65, Category B, 35 mm thickness
	for addition/reduction in thickness of 5 mm
700.0935	TSCS 10, PSV 68+, Category B, 35 mm thickness.
	Adjustment to TSCS 10, PSV 68+, Category B, 35 mm thickness
	for addition/reduction in thickness of 5 mm
700.0945	TSCS 10, PSV 55, Category C, 35 mm thickness.
	Adjustment to TSCS 10, PSV 55, Category C, 35 mm thickness
	for addition/reduction in thickness of 5 mm
700.0955	TSCS 10, PSV 60, Category C, 35 mm thickness.
	Adjustment to TSCS 10, PSV 60, Category C, 35 mm thickness
. 55.5500	for addition/reduction in thickness of 5 mm
700 0965	TSCS 10, PSV 65, Category C, 35 mm thickness.
	Adjustment to TSCS 10, PSV 65, Category C, 35 mm thickness
100.0310	for addition/reduction in thickness of 5 mm
700 0975	TSCS 10, PSV 68+, Category C, 35 mm thickness.
	Adjustment to TSCS 10, PSV 68+, Category C, 35 mm thickness
100.0980	for addition/reduction in thickness of 5 mm
700 0985	TSCS 10, PSV 55, Category D, 35 mm thickness.
700.0990	Adjustment to TSCS 10, PSV 55, Category D, 35 mm thickness
700 0005	for addition/reduction in thickness of 5 mm
	TSCS 10, PSV 60, Category D, 35 mm thickness.
700.1000	Adjustment to TSCS 10, PSV 60, Category D, 35 mm thickness
700 4005	for addition/reduction in thickness of 5 mm
	TSCS 10, PSV 65, Category D, 35 mm thickness.
700.1010	Adjustment to TSCS 10, PSV 65, Category D, 35 mm thickness
	for addition/reduction in thickness of 5 mm
700 4045	
	TSCS 10, PSV 68+, Category D, 35 mm thickness.
	TSCS 10, PSV 68+, Category D, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category D, 35 mm thickness
700.1020	TSCS 10, PSV 68+, Category D, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category D, 35 mm thickness for addition/reduction in thickness of 5 mm
700.1020 700.1025	TSCS 10, PSV 68+, Category D, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category D, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 55, Category E, 35 mm thickness.
700.1020 700.1025	TSCS 10, PSV 68+, Category D, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category D, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 55, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 55, Category E, 35 mm thickness
700.1020 700.1025 700.1030	TSCS 10, PSV 68+, Category D, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category D, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 55, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 55, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm
700.1020 700.1025 700.1030 700.1035	TSCS 10, PSV 68+, Category D, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category D, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 55, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 55, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 60, Category E, 35 mm thickness.
700.1020 700.1025 700.1030 700.1035	TSCS 10, PSV 68+, Category D, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category D, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 55, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 55, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 60, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 60, Category E, 35 mm thickness
700.1020 700.1025 700.1030 700.1035 700.1040	TSCS 10, PSV 68+, Category D, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category D, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 55, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 55, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 60, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 60, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm
700.1020 700.1025 700.1030 700.1035 700.1040 700.1045	TSCS 10, PSV 68+, Category D, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category D, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 55, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 55, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 60, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 60, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 60, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 65, Category E, 35 mm thickness.
700.1020 700.1025 700.1030 700.1035 700.1040 700.1045	TSCS 10, PSV 68+, Category D, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category D, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 55, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 55, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 60, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 60, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 60, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 65, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 65, Category E, 35 mm thickness.
700.1020 700.1025 700.1030 700.1035 700.1040 700.1045 700.1050	TSCS 10, PSV 68+, Category D, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category D, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 55, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 55, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 60, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 60, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 60, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 65, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 65, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm
700.1020 700.1025 700.1030 700.1035 700.1040 700.1045 700.1050 700.1055	TSCS 10, PSV 68+, Category D, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category D, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 55, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 55, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 60, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 60, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 65, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 60, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 65, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 65, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 68+, Category E, 35 mm thickness.
700.1020 700.1025 700.1030 700.1035 700.1040 700.1045 700.1050 700.1055	TSCS 10, PSV 68+, Category D, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category D, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 55, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 55, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 60, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 60, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 65, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 60, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 65, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 65, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 68+, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category E, 35 mm thickness.
700.1020 700.1025 700.1030 700.1035 700.1040 700.1045 700.1050 700.1055	TSCS 10, PSV 68+, Category D, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category D, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 55, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 55, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 60, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 60, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 65, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 60, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 65, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 65, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 68+, Category E, 35 mm thickness.
700.1020 700.1025 700.1030 700.1035 700.1040 700.1045 700.1050 700.1055	TSCS 10, PSV 68+, Category D, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category D, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 55, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 55, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 60, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 60, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 65, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 60, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 65, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 65, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 68+, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm
700.1020 700.1025 700.1030 700.1035 700.1040 700.1045 700.1055 700.1055	 TSCS 10, PSV 68+, Category D, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category D, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 55, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 55, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 60, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 60, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 60, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 60, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 65, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 65, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 68+, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 68+, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category E, 35 mm thickness.
700.1020 700.1025 700.1030 700.1035 700.1040 700.1045 700.1055 700.1050 700.1055	 TSCS 10, PSV 68+, Category D, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category D, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 55, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 55, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 60, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 60, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 60, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 60, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 65, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 65, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 68+, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 68+, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 68+, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 68+, Category E, 35 mm thickness.
700.1020 700.1025 700.1030 700.1035 700.1040 700.1045 700.1055 700.1060 700.1225	 TSCS 10, PSV 68+, Category D, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category D, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 55, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 55, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 60, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 60, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 60, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 60, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 65, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 65, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 68+, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category E, 35 mm thickness for addition/reduction in thickness of 5 mm TSCS 10, PSV 68+, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category E, 35 mm thickness. Adjustment to TSCS 10, PSV 68+, Category A, 45 mm thickness.
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m² m²

m²





	700.1310	Adjustment to AC 10 close, PSV 55, Category A, 35 mm thickness for addition/reduction in thickness of 5 mm	m²			
	700.1315	AC 10 close, PSV 60, Category A, 35 mm thickness.	m²			
	700.1320	Adjustment to AC 10 close, PSV 60, Category A, 35 mm	m ²			
	700 1325	thickness for addition/reduction in thickness of 5 mm AC 10 close, PSV 65, Category A, 35 mm thickness.	m²			
		Adjustment to AC 10 close, PSV 65, Category A, 35 mm	m m ²			
		thickness for addition/reduction in thickness of 5 mm				
		AC 10 close, PSV 68+, Category A, 35 mm thickness. Adjustment to AC 10 close, PSV 68+, Category A, 35 mm	m ² m ²			
	700.1340	thickness for addition/reduction in thickness of 5 mm	m			
		AC 10 close, PSV 55, Category B, 35 mm thickness.	m²			
	700.1350	Adjustment to AC 10 close, PSV 55, Category B, 35 mm thickness for addition/reduction in thickness of 5 mm	m²			
	700.1355	AC 10 close, PSV 60, Category B, 35 mm thickness.	m²			
		Adjustment to AC 10 close, PSV 60, Category B, 35 mm	m ²			
	700 1365	thickness for addition/reduction in thickness of 5 mm AC 10 close, PSV 65, Category B, 35 mm thickness.	m²			
		Adjustment to AC 10 close, PSV 65, Category B, 35 mm	m ⁻ m ²			
		thickness for addition/reduction in thickness of 5 mm				
		AC 10 close, PSV 68+, Category B, 35 mm thickness. Adjustment to AC 10 close, PSV 68+, Category B, 35 mm	m² m²			
	700.1360	thickness for addition/reduction in thickness of 5 mm	m			
	700 1395	Clause 943 + Clause 915 HRA 35/14 + 14/20 PCC, PSV 55, Category A, 45 mm thickness.	m²			
		Adjustment to HRA 35/14 + 14/20 PCC, PSV 55, Category A, 45	m ²			
	700 4 405	mm thickness for addition/reduction in thickness of 5 mm				
		HRA 35/14 + 14/20 PCC, PSV 60, Category A, 45 mm thickness. Adjustment to HRA 35/14 + 14/20 PCC, PSV 60, Category A, 45	m² m²			
	700.1410	mm thickness for addition/reduction in thickness of 5 mm	m			
		HRA 35/14 + 14/20 PCC, PSV 65, Category A, 45 mm thickness.	m²			
		Adjustment to HRA 35/14 + 14/20 PCC, PSV 65, Category A, 45 mm thickness for addition/reduction in thickness of 5 mm	m²			
ļ		HRA 35/14 + 14/20 PCC, PSV 68+, Category A, 45 mm	m²			
	700 4 400	thickness				
	700.1430	Adjustment to HRA 35/14 + 14/20 PCC, PSV 68+, Category A, 45 mm thickness for addition/reduction in thickness of 5 mm	m²			
		HRA 35/14 + 14/20 PCC, PSV 55, Category B, 45 mm thickness.	m²			
	700.1440	Adjustment to HRA 35/14 + 14/20 PCC, PSV 55, Category B, 45 mm thickness for addition/reduction in thickness of 5 mm	m²			
	700.1445	HRA 35/14 + 14/20 PCC, PSV 60, Category B, 45 mm thickness.	m²			
	700.1450	Adjustment to HRA 35/14 + 14/20 PCC, PSV 60, Category B, 45	m ²			
	700 1455	mm thickness for addition/reduction in thickness of 5 mm HRA 35/14 + 14/20 PCC, PSV 65, Category B, 45 mm thickness.	m²			
		Adjustment to HRA $35/14 + 14/20$ PCC, PSV 65, Category B, 45	m m ²			
		mm thickness for addition/reduction in thickness of 5 mm				
		HRA 35/14 + 14/20 PCC, PSV 68+, Category B, 45 mm thickness	m²			
		Adjustment to HRA 35/14 + 14/20 PCC, PSV 65, Category B, 45	m²			
	700 1 475	mm thickness for addition/reduction in thickness of 5 mm	2			
		HRA 35/14 + 14/20 PCC, PSV 55, Category D, 45 mm thickness. Adjustment to HRA 35/14 + 14/20 PCC, PSV 55, Category D, 45	m² m²			
		mm thickness for addition/reduction in thickness of 5 mm				
		HRA 35/14 + 14/20 PCC, PSV 60, Category D, 45 mm thickness. Adjustment to HRA 35/14 + 14/20 PCC, PSV 50, Category D, 45	m^2			
	700.1490	mm thickness for addition/reduction in thickness of 5 mm	m²			
		HRA 35/14 + 14/20 PCC, PSV 65, Category D, 45 mm thickness.	m²			
	700.1500	Adjustment to HRA 35/14 + 14/20 PCC, PSV 65, Category D, 45 mm thickness for addition/reduction in thickness of 5 mm	m²			
	700.1505	HRA 35/14 + 14/20 PCC, PSV 68+, Category D, 45 mm	m²			
	700 4540	thickness				
	700.1510	Adjustment to HRA 35/14 + 14/20 PCC, PSV 68+, Category D, 45 mm thickness for addition/reduction in thickness of 5 mm	m²			
	700.1515	HRA 30/14 + 14/20 PCC, PSV 55, Category A, 40 mm thickness.	m²			
		HRA 30/14 + 14/20 PCC, PSV 60, Category A, 40 mm thickness. HRA 30/14 + 14/20 PCC, PSV 65, Category A, 40 mm thickness.	m^2			
		HRA 30/14 + 14/20 PCC, PSV 65, Category A, 40 mm thickness. HRA 30/14 + 14/20 PCC, PSV 68+, Category A, 40 mm	m² m²			
		thickness				
		HRA 30/14 + 14/20 PCC, PSV 55, Category B, 40 mm thickness.	m ²			
		HRA 30/14 + 14/20 PCC, PSV 60, Category B, 40 mm thickness. HRA 30/14 + 14/20 PCC, PSV 65, Category B, 40 mm thickness.	m² m²			
		HRA 30/14 + 14/20 PCC, PSV 68+, Category B, 40 mm	m ²			
	700 4555	thickness HRA 30/14 + 14/20 PCC, PSV 55, Category D, 40 mm thickness.				
		HRA 30/14 + 14/20 PCC, PSV 55, Category D, 40 mm thickness. HRA 30/14 + 14/20 PCC, PSV 60, Category D, 40 mm thickness.	m² m²			
		HRA 30/14 + 14/20 PCC, PSV 65, Category D, 40 mm thickness.	m ²			
	700.1570	HRA 30/14 + 14/20 PCC, PSV 68+, Category D, 40 mm	m²			
	700.1575	thickness HRA 30/10 + 14/20 PCC, PSV 55, Category A, 35 mm thickness	m²			
		HRA 30/10 + 14/20 PCC, PSV 60, Category A, 35 mm thickness	m ²			
		HRA 30/10 + 14/20 PCC, PSV 65, Category A, 35 mm thickness	m²			
ļ	700.1590	HRA 30/10 + 14/20 PCC, PSV 68+, Category A, 35 mm thickness	m²			
	700.1595	HRA 30/10 + 14/20 PCC, PSV 55, Category B, 35 mm thickness	m²			
		HRA 30/10 + 14/20 PCC, PSV 60, Category B, 35 mm thickness	m ²			
		HRA 30/10 + 14/20 PCC, PSV 65, Category B, 35 mm thickness HRA 30/10 + 14/20 PCC, PSV 68+, Category B, 35 mm	m^2			
ļ		thickness	m²			
		HRA 30/10 + 14/20 PCC, PSV 55, Category D, 35 mm thickness	m ²			
		HRA 30/10 + 14/20 PCC, PSV 60, Category D, 35 mm thickness HRA 30/10 + 14/20 PCC, PSV 65, Category D, 35 mm thickness	m^2			
1	, 50, 1020	1.1.1.100 $10 + 1.1.201$ $00, 1.000$ $03, 0.000$ $0, 0.001$ 1010 100 100 100	m ²			



700.1630	
	HRA 30/10 + 14/20 PCC, PSV 68+, Category D, 35 mm
700 4005	thickness
	HRA 55/14, PSV 55, Category A, 45 mm thickness.
	HRA 55/14, PSV 60, Category A, 45 mm thickness.
	HRA 55/14, PSV 65, Category A, 45 mm thickness.
	HRA 55/14, PSV 68+, Category A, 45 mm thickness.
	HRA 55/14, PSV 55, Category B, 45 mm thickness.
	HRA 55/14, PSV 60, Category B, 45 mm thickness.
	HRA 55/14, PSV 65, Category B, 45 mm thickness.
	HRA 55/14, PSV 68+, Category B, 45 mm thickness.
700.1675	HRA 55/14, PSV 55, Category D, 45 mm thickness.
700.1680	HRA 55/14, PSV 60, Category D, 45 mm thickness.
700.1685	HRA 55/14, PSV 65, Category D, 45 mm thickness.
700.1690	HRA 55/14, PSV 68+, Category D, 45 mm thickness.
700.1695	HRA 55/10, PSV 55, Category A, 40 mm thickness.
700.1700	HRA 55/10, PSV 60, Category A, 40 mm thickness.
700.1705	HRA 55/10, PSV 65, Category A, 40 mm thickness.
	HRA 55/10, PSV 68+, Category A, 40 mm thickness.
	HRA 55/10, PSV 55, Category B, 40 mm thickness.
	HRA 55/10, PSV 60, Category B, 40 mm thickness.
	HRA 55/10, PSV 65, Category B, 40 mm thickness.
	HRA 55/10, PSV 68+, Category B, 40 mm thickness.
	HRA 55/10, PSV 55, Category D, 40 mm thickness.
	HRA 55/10, PSV 60, Category D, 40 mm thickness.
	HRA 55/10, PSV 65, Category D, 40 mm thickness.
	HRA 55/10, PSV 68+, Category D, 40 mm thickness.
100.1100	
	Clause 968AR
700.1755	SMA 14, PSV 55, Category B, Standard Binder Content, 70 mm
	thickness.
700.1760	Adjustment to SMA 14, PSV 55, Category B, Standard Binder
	Content, 70 mm thickness for addition/reduction in thickness of 5
700 4705	mm
700.1765	SMA 14, PSV 60, Category B, Standard Binder Content, 70 mm
700 1770	thickness. Adjustment to SMA 14, PSV 60, Category B, Standard Binder
,00.1770	, , , , , , , , , , , , , , , , , , , ,
	Content. To mm unickness for addition/reduction in inickness of 5
	Content, 70 mm thickness for addition/reduction in thickness of 5 mm
700.1775	mm
700.1775	
	mm SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm
	mm SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness.
700.1780	mm SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm
	mm SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm
700.1780 700.1785	mm SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness.
700.1780 700.1785	mm SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 68+, Category B, Standard Binder
700.1780 700.1785	mm SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5
700.1780 700.1785 700.1790	mm SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm
700.1780 700.1785 700.1790	mm SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm Adjustment to any SMA 14 Category B for heavy duty binder
700.1780 700.1785 700.1790 700.1795	mm SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm Adjustment to any SMA 14 Category B for heavy duty binder content
700.1780 700.1785 700.1790 700.1795	mm SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm Adjustment to any SMA 14 Category B for heavy duty binder content SMA 14, PSV 55, Category C, Standard Binder Content, 70 mm
700.1780 700.1785 700.1790 700.1795 700.1800	mm SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm Adjustment to any SMA 14 Category B for heavy duty binder content SMA 14, PSV 55, Category C, Standard Binder Content, 70 mm thickness.
700.1780 700.1785 700.1790 700.1795 700.1800	mm SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm Adjustment to any SMA 14 Category B for heavy duty binder content SMA 14, PSV 55, Category C, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 55, Category C, Standard Binder
700.1780 700.1785 700.1790 700.1795 700.1800	mm SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm Adjustment to any SMA 14 Category B for heavy duty binder content SMA 14, PSV 55, Category C, Standard Binder Content, 70 mm thickness.
700.1780 700.1785 700.1790 700.1795 700.1800	mm SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm Adjustment to any SMA 14 Category B for heavy duty binder content SMA 14, PSV 55, Category C, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 55, Category C, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm
700.1780 700.1785 700.1790 700.1795 700.1800 700.1805	mm SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm Adjustment to any SMA 14 Category B for heavy duty binder content SMA 14, PSV 55, Category C, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 55, Category C, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm
700.1780 700.1785 700.1790 700.1795 700.1800 700.1805 700.1810	mm SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm Adjustment to any SMA 14 Category B for heavy duty binder content SMA 14, PSV 55, Category C, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 55, Category C, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm SMA 14, PSV 60, Category C, Standard Binder Content, 70 mm
700.1780 700.1785 700.1790 700.1795 700.1800 700.1805 700.1810	mm SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm Adjustment to any SMA 14 Category B for heavy duty binder content SMA 14, PSV 55, Category C, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 55, Category C, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm SMA 14, PSV 60, Category C, Standard Binder Content, 70 mm thickness.
700.1780 700.1785 700.1790 700.1795 700.1800 700.1805 700.1810 700.1815	mm SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm Adjustment to any SMA 14 Category B for heavy duty binder content SMA 14, PSV 55, Category C, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 55, Category C, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm SMA 14, PSV 60, Category C, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 60, Category C, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm
700.1780 700.1785 700.1790 700.1795 700.1800 700.1805 700.1810 700.1815	mm SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm Adjustment to any SMA 14 Category B for heavy duty binder content SMA 14, PSV 55, Category C, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 55, Category C, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm SMA 14, PSV 60, Category C, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 60, Category C, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm SMA 14, PSV 60, Category C, Standard Binder Content, 70 mm thickness.
700.1780 700.1785 700.1790 700.1795 700.1800 700.1805 700.1810 700.1815 700.1820	mm SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 65, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 68+, Category B, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm Adjustment to any SMA 14 Category B for heavy duty binder content SMA 14, PSV 55, Category C, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 55, Category C, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm SMA 14, PSV 60, Category C, Standard Binder Content, 70 mm thickness. Adjustment to SMA 14, PSV 60, Category C, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm



thickness. 700.1825 Adjustment to SMA 14, PSV 65, Category C, Standard Binder m ²
700.1825 Adjustment to SMA 14, PSV 65, Category C, Standard Binder m ²
Content, 70 mm thickness for addition/reduction in thickness of 5
700.1830 SMA 14, PSV 68+, Category C, Standard Binder Content, 70 mm m ²
thickness.
700.1835 Adjustment to SMA 14, PSV 68+, Category C, Standard Binder m ²
Content, 70 mm thickness for addition/reduction in thickness of 5
mm ZOO 1040 Adjustment te anu CNAA 14 Category O far basur dutu bindar
700.1840 Adjustment to any SMA 14 Category C for heavy duty binder m ²
content 700.1845 SMA 14, PSV 55, Category D, Standard Binder Content, 70 mm m ²
700.1845 SMA 14, PSV 55, Category D, Standard Binder Content, 70 mm m ² thickness.
700.1850 Adjustment to SMA 14, PSV 55, Category D, Standard Binder m ²
Content, 70 mm thickness for addition/reduction in thickness of 5
mm
700.1855 SMA 14, PSV 60, Category D, Standard Binder Content, 70 mm m ²
thickness.
700.1860 Adjustment to SMA 14, PSV 60, Category D, Standard Binder m ²
Content, 70 mm thickness for addition/reduction in thickness of 5
mm
700.1865 SMA 14, PSV 65, Category D, Standard Binder Content, 70 mm m ²
thickness.
700.1870 Adjustment to SMA 14, PSV 65, Category D, Standard Binder m ²
Content, 70 mm thickness for addition/reduction in thickness of 5
mm
700.1875 SMA 14, PSV 68+, Category D, Standard Binder Content, 70 mm m ²
thickness.
700.1880 Adjustment to SMA 14, PSV 68+, Category D, Standard Binder m ²
Content, 70 mm thickness for addition/reduction in thickness of 5
mm 700 4995 Adjustment to any CNA 44 Category D for beauty duty binder
700.1885 Adjustment to any SMA 14 Category D for heavy duty binder m ²
content

700.1890	SMA 14, PSV 55, Category E, Standard Binder Content, 70 mm thickness.	rr
700.1895	Adjustment to SMA 14, PSV 55, Category E, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5	m
700.1900	mm SMA 14, PSV 60, Category E, Standard Binder Content, 70 mm thickness.	rr
700.1905	Adjustment to SMA 14, PSV 60, Category E, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5	rr
700.1910	mm SMA 14, PSV 65, Category E, Standard Binder Content, 70 mm thickness.	rr
700.1915	Adjustment to SMA 14, PSV 65, Category E, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5	r
700.1920	mm SMA 14, PSV 68+, Category E, Standard Binder Content, 70 mm thickness.	rr
700.1925	Adjustment to SMA 14, PSV 68+, Category E, Standard Binder Content, 70 mm thickness for addition/reduction in thickness of 5 mm	rr
700.1930	Adjustment to any SMA 14 Category E for heavy duty binder content	r
700.1935	SMA 10, PSV 55, Category B, Standard Binder Content, 55 mm thickness.	rr
700.1940	Adjustment to SMA 10, PSV 55, Category B, Standard Binder Content, 55 mm thickness for addition/reduction in thickness of 5 mm	m
700.1945	SMA 10, PSV 60, Category B, Standard Binder Content, 55 mm thickness.	r
700.1950	Adjustment to SMA 10, PSV 60, Category B, Standard Binder Content, 55 mm thickness for addition/reduction in thickness of 5	m
700.1955	mm SMA 10, PSV 65, Category B, Standard Binder Content, 55 mm thickness.	rr
700.1960	Adjustment to SMA 10, PSV 65, Category B, Standard Binder Content, 55 mm thickness for addition/reduction in thickness of 5 mm	rr
700.1965	SMA 10, PSV 68+, Category B, Standard Binder Content, 55 mm thickness.	rr
700.1970	Adjustment to SMA 10, PSV 68+, Category B, Standard Binder Content, 55 mm thickness for addition/reduction in thickness of 5 mm	n
700.1975	Adjustment to any SMA 10 Category B for heavy duty binder content	m
700.1980	SMA 10, PSV 55, Category C, Standard Binder Content, 55 mm thickness.	rr
700.1985	Adjustment to SMA 10, PSV 55, Category C, Standard Binder Content, 55 mm thickness for addition/reduction in thickness of 5 mm	r
700.1990	SMA 10, PSV 60, Category C, Standard Binder Content, 55 mm thickness.	rr
700.1995	Adjustment to SMA 10, PSV 60, Category C, Standard Binder Content, 55 mm thickness for addition/reduction in thickness of 5 mm	n
700.2000	SMA 10, PSV 65, Category C, Standard Binder Content, 55 mm thickness.	rr
700.2005	Adjustment to SMA 10, PSV 65, Category C, Standard Binder Content, 55 mm thickness for addition/reduction in thickness of 5 mm	n
700.2010	SMA 10, PSV 68+, Category C, Standard Binder Content, 55 mm thickness.	rr
700.2015	Adjustment to SMA 10, PSV 68+, Category C, Standard Binder Content, 55 mm thickness for addition/reduction in thickness of 5 mm	rr
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	mm	
	Adjustment to any SMA 10 Category C for heavy duty binder	m ²
	content SMA 10, PSV 55, Category D, Standard Binder Content, 55 mm	m ²
	thickness.	
	Adjustment to SMA 10, PSV 55, Category D, Standard Binder	m²
	Content, 55 mm thickness for addition/reduction in thickness of 5 mm	
	SMA 10, PSV 60, Category D, Standard Binder Content, 55 mm	m²
	thickness.	0
	Adjustment to SMA 10, PSV 60, Category D, Standard Binder Content, 55 mm thickness for addition/reduction in thickness of 5	m ²
	mm	
	SMA 10, PSV 65, Category D, Standard Binder Content, 55 mm	m ²
	thickness.	2
	Adjustment to SMA 10, PSV 65, Category D, Standard Binder Content, 55 mm thickness for addition/reduction in thickness of 5	m ²
	mm	
700.2055	SMA 10, PSV 68+, Category D, Standard Binder Content, 55 mm	m ²
	thickness.	2
	Adjustment to SMA 10, PSV 68+, Category D, Standard Binder	m ²
	Content, 55 mm thickness for addition/reduction in thickness of 5 mm	
	Adjustment to any SMA 10 Category D for heavy duty binder	m ²
	content	
	SMA 10, PSV 55, Category E, Standard Binder Content, 55 mm thickness.	m ²
	Adjustment to SMA 10, PSV 55, Category E, Standard Binder	m ²
	Content, 55 mm thickness for addition/reduction in thickness of 5	
	mm	
	SMA 10, PSV 60, Category E, Standard Binder Content, 55 mm thickness.	m ²
1		I

700.2085	Adjustment to SMA 10, PSV 60, Category E, Standard Binder Content, 55 mm thickness for addition/reduction in thickness of 5
700.2090	mm SMA 10, PSV 65, Category E, Standard Binder Content, 55 mm
	thickness. Adjustment to SMA 10, PSV 65, Category E, Standard Binder Content, 55 mm thickness for addition/reduction in thickness of 5
700.2100	mm SMA 10, PSV 68+, Category E, Standard Binder Content, 55 mm thickness.
700.2105	Adjustment to SMA 10, PSV 68+, Category E, Standard Binder Content, 55 mm thickness for addition/reduction in thickness of 5
700.2110	mm Adjustment to any SMA 10 Category E for heavy duty binder content
	Clause 969AR AC20-EME, PSV 55, Category B, 110 mm thickness. Adjustment to AC20-EME, PSV 55, Category B, 110 mm
700.2125	thickness for addition/reduction in thickness of 5 mm AC20-EME, PSV 60, Category B, 110 mm thickness. Adjustment to AC20-EME, PSV 60, Category B, 110 mm
700.2135	thickness for addition/reduction in thickness of 5 mm AC20-EME, PSV 65, Category B, 110 mm thickness. Adjustment to AC20-EME, PSV 65, Category B, 110 mm
700.2145	thickness for addition/reduction in thickness of 5 mm AC20-EME, PSV 68+, Category B, 110 mm thickness.
700.2155	Adjustment to AC20-EME, PSV 68+, Category B, 110 mm thickness for addition/reduction in thickness of 5 mm AC20-EME, PSV 55, Category C, 110 mm thickness.
700.2165	Adjustment to AC20-EME, PSV 55, Category C, 110 mm thickness for addition/reduction in thickness of 5 mm AC20-EME, PSV 60, Category C, 110 mm thickness.
	Adjustment to AC20-EME, PSV 60, Category C, 110 mm thickness for addition/reduction in thickness of 5 mm AC20-EME, PSV 65, Category C, 110 mm thickness.
	Adjustment to AC20-EME, PSV 65, Category C, 110 mm thickness for addition/reduction in thickness of 5 mm AC20-EME, PSV 68+, Category C, 110 mm thickness.
700.2190	Adjustment to AC20-EME, PSV 68+, Category C, 110 mm thickness for addition/reduction in thickness of 5 mm AC20-EME, PSV 55, Category D, 110 mm thickness.
700.2200	Adjustment to AC20-EME, PSV 55, Category D, 110 mm thickness for addition/reduction in thickness of 5 mm AC20-EME, PSV 60, Category D, 110 mm thickness.
700.2210	Adjustment to AC20-EME, PSV 60, Category D, 110 mm thickness for addition/reduction in thickness of 5 mm
700.2220	AC20-EME, PSV 65, Category D, 110 mm thickness. Adjustment to AC20-EME, PSV 65, Category D, 110 mm thickness for addition/reduction in thickness of 5 mm
	AC20-EME, PSV 68+, Category D, 110 mm thickness. Adjustment to AC20-EME, PSV 68+, Category D, 110 mm thickness for addition/reduction in thickness of 5 mm
	AC20-EME, PSV 55, Category E, 110 mm thickness. Adjustment to AC20-EME, PSV 55, Category E, 110 mm thickness for addition/reduction in thickness of 5 mm
	AC20-EME, PSV 60, Category E, 110 mm thickness. Adjustment to AC20-EME, PSV 60, Category E, 110 mm thickness for addition/reduction in thickness of 5 mm
	AC20-EME, PSV 65, Category E, 110 mm thickness. Adjustment to AC20-EME, PSV 65, Category E, 110 mm thickness for addition/reduction in thickness of 5 mm
	AC20-EME, PSV 68+, Category E, 110 mm thickness. Adjustment to AC20-EME, PSV 68+, Category E, 110 mm
	thickness for addition/reduction in thickness of 5 mm AC14-EME, PSV 55, Category B, 80 mm thickness. Adjustment to AC14-EME, PSV 55, Category B, 80 mm thickness
	for addition/reduction in thickness of 5 mm AC14-EME, PSV 60, Category B, 80 mm thickness. Adjustment to AC14-EME, PSV 60, Category B, 80 mm thickness
	for addition/reduction in thickness of 5 mm AC14-EME, PSV 65, Category B, 80 mm thickness. Adjustment to AC14-EME, PSV 65, Category B, 80 mm thickness
700.2305	for addition/reduction in thickness of 5 mm AC14-EME, PSV 68+, Category B, 80 mm thickness. Adjustment to AC14-EME, PSV 68+, Category B, 80 mm
700.2315	thickness for addition/reduction in thickness of 5 mm AC14-EME, PSV 55, Category C, 80 mm thickness. Adjustment to AC14-EME, PSV 55, Category C, 80 mm
700.2325	thickness for addition/reduction in thickness of 5 mm AC14-EME, PSV 60, Category C, 80 mm thickness.
700.2330	Adjustment to AC14-EME, PSV 60, Category C, 80 mm thickness for addition/reduction in thickness of 5 mm
700.2335	AC14-EME, PSV 65, Category C, 80 mm thickness.
700.2335 700.2340	Adjustment to AC14-EME, PSV 65, Category C, 80 mm thickness for addition/reduction in thickness of 5 mm AC14-EME, PSV 68+, Category C, 80 mm thickness.
700.2335 700.2340 700.2345 700.2350	Adjustment to AC14-EME, PSV 65, Category C, 80 mm thickness for addition/reduction in thickness of 5 mm

m²

m² m²

 m^2





700.2370	Adjustment to AC14-EME, PSV 60, Category D, 80 mm
700 0075	thickness for addition/reduction in thickness of 5 mm
	AC14-EME, PSV 65, Category D, 80 mm thickness. Adjustment to AC14-EME, PSV 65, Category D, 80 mm
700.2300	thickness for addition/reduction in thickness of 5 mm
700.2385	AC14-EME, PSV 68+, Category D, 80 mm thickness.
700.2390	Adjustment to AC14-EME, PSV 68+, Category D, 80 mm
	thickness for addition/reduction in thickness of 5 mm
	AC14-EME, PSV 55, Category E, 80 mm thickness.
700.2400	Adjustment to AC14-EME, PSV 55, Category E, 80 mm thickness for addition/reduction in thickness of 5 mm
700.2405	AC14-EME, PSV 60, Category E, 80 mm thickness.
	Adjustment to AC14-EME, PSV 60, Category E, 80 mm thickness
	for addition/reduction in thickness of 5 mm
	AC14-EME, PSV 65, Category E, 80 mm thickness.
700.2420	Adjustment to AC14-EME, PSV 65, Category E, 80 mm thickness
700 2425	for addition/reduction in thickness of 5 mm AC14-EME, PSV 68+, Category E, 80 mm thickness.
	Adjustment to AC14-EME, PSV 68+, Category E, 80 mm
100.2400	thickness for addition/reduction in thickness of 5 mm
700.2435	AC10-EME, PSV 55, Category B, 70 mm thickness.
700.2440	Adjustment to AC10-EME, PSV 55, Category B, 70 mm thickness
700 0445	for addition/reduction in thickness of 5 mm
	AC10-EME, PSV 60, Category B, 70 mm thickness.
700.2450	Adjustment to AC10-EME, PSV 60, Category B, 70 mm thickness for addition/reduction in thickness of 5 mm
700.2455	AC10-EME, PSV 65, Category B, 70 mm thickness.
	Adjustment to AC10-EME, PSV 65, Category B, 70 mm thickness
	for addition/reduction in thickness of 5 mm
	AC10-EME, PSV 68+, Category B, 70 mm thickness.
700.2470	Adjustment to AC10-EME, PSV 68+, Category B, 70 mm
700 2475	thickness for addition/reduction in thickness of 5 mm AC10-EME, PSV 55, Category C, 70 mm thickness.
	Adjustment to AC10-EME, PSV 55, Category C, 70 mm
	thickness for addition/reduction in thickness of 5 mm
	AC10-EME, PSV 60, Category C, 70 mm thickness.
700.2490	Adjustment to AC10-EME, PSV 60, Category C, 70 mm
700 2405	thickness for addition/reduction in thickness of 5 mm AC10-EME, PSV 65, Category C, 70 mm thickness.
	Adjustment to AC10-EME, PSV 65, Category C, 70 mm
100.2000	thickness for addition/reduction in thickness of 5 mm
700.2505	AC10-EME, PSV 68+, Category C, 70 mm thickness.
700.2510	Adjustment to AC10-EME, PSV 68+, Category C, 70 mm
700 0545	thickness for addition/reduction in thickness of 5 mm
	AC10-EME, PSV 55, Category D, 70 mm thickness. Adjustment to AC10-EME, PSV 55, Category D, 70 mm
100.2020	thickness for addition/reduction in thickness of 5 mm
700.2525	AC10-EME, PSV 60, Category D, 70 mm thickness.
	Adjustment to AC10-EME, PSV 60, Category D, 70 mm
	thickness for addition/reduction in thickness of 5 mm
	AC10-EME, PSV 65, Category D, 70 mm thickness.
700.2540	Adjustment to AC10-EME, PSV 65, Category D, 70 mm thickness for addition/reduction in thickness of 5 mm
700.2545	AC10-EME, PSV 68+, Category D, 70 mm thickness.
	Adjustment to AC10-EME, PSV 68+, Category D, 70 mm
	thickness for addition/reduction in thickness of 5 mm
	AC10-EME, PSV 55, Category E, 70 mm thickness.
700.2560	· · · · · · · · · · · · · · · · · · ·
700 2565	for addition/reduction in thickness of 5 mm
	AC10-EME, PSV 60, Category E, 70 mm thickness. Adjustment to AC10-EME, PSV 60, Category E, 70 mm thickness
100.2010	for addition/reduction in thickness of 5 mm
700.2575	AC10-EME, PSV 65, Category E, 70 mm thickness.



700.2575	AC10-EME, PSV 65, Category E, 70 mm thickness.	m²
700.2580	Adjustment to AC10-EME, PSV 65, Category E, 70 mm thickness	m²
	for addition/reduction in thickness of 5 mm	
700.2585	AC10-EME, PSV 68+, Category E, 70 mm thickness.	m²
700.2590	Adjustment to AC10-EME, PSV 68+, Category E, 70 mm	m ²
	thickness for addition/reduction in thickness of 5 mm	
	Clause 938 - Porous Asphalt	2
	AC20 Open, Category A, PSV 55, 65 mm thickness.	m²
700.2600	Adjustment to AC20 Open, Category A, PSV 55, 65 mm	m ²
	thickness for addition/reduction in thickness of 5 mm	
	AC20 Open, Category B, PSV 55, 65 mm thickness.	m²
700.2610	Adjustment to AC20 Open, Category B, PSV 55, 65 mm	m ²
	thickness for addition/reduction in thickness of 5 mm	
	AC20 Open, Category A, PSV 60, 65 mm thickness.	m²
700.2620	Adjustment to AC20 Open, Category A, PSV 60, 65 mm	m ²
	thickness for addition/reduction in thickness of 5 mm	
	AC20 Open, Category B, PSV 60, 65 mm thickness.	m²
700.2630	Adjustment to AC20 Open, Category B, PSV 60, 65 mm	m ²
	thickness for addition/reduction in thickness of 5 mm	
	AC20 Open, Category A, PSV 65, 65 mm thickness.	m²
700.2640	Adjustment to AC20 Open, Category A, PSV 65, 65 mm	m ²
	thickness for addition/reduction in thickness of 5 mm	
	AC20 Open, Category B, PSV 65, 65 mm thickness.	m ²
700.2650	Adjustment to AC20 Open, Category B, PSV 65, 65 mm	m ²
	thickness for addition/reduction in thickness of 5 mm	
	AC20 Open, Category A, PSV 68+, 65 mm thickness.	m²
700.2660	Adjustment to AC20 Open, Category A, PSV 68+, 65 mm	m ²
	thickness for addition/reduction in thickness of 5 mm	
	AC20 Open, Category B, PSV 68+, 65 mm thickness.	m ²
700.2670	Adjustment to AC20 Open, Category B, PSV 68+, 65 mm	m ²
	thickness for addition/reduction in thickness of 5 mm	

700.2675	AC10 Open, Category A, PSV 55, 35 mm thickness.	
700.2680	Adjustment to AC10 Open, Category A, PSV 55, 35 mm	
700.2685	thickness for addition/reduction in thickness of 5 mm AC10 Open, Category B, PSV 55, 35 mm thickness.	
	Adjustment to AC10 Open, Category B, PSV 55, 35 mm	
700 2695	thickness for addition/reduction in thickness of 5 mm AC10 Open, Category A, PSV 60, 35 mm thickness.	
	Adjustment to AC10 Open, Category A, PSV 60, 35 mm	
700 0705	thickness for addition/reduction in thickness of 5 mm	
	AC10 Open, Category B, PSV 60, 35 mm thickness. Adjustment to AC10 Open, Category B, PSV 60, 35 mm	
	thickness for addition/reduction in thickness of 5 mm	
	AC10 Open, Category A, PSV 65, 35 mm thickness.	
700.2720	Adjustment to AC10 Open, Category A, PSV 65, 35 mm thickness for addition/reduction in thickness of 5 mm	
	AC10 Open, Category B, PSV 65, 35 mm thickness.	
700.2730	Adjustment to AC10 Open, Category B, PSV 65, 35 mm thickness for addition/reduction in thickness of 5 mm	
700.2735	AC10 Open, Category A, PSV 68+, 35 mm thickness.	
700.2740	Adjustment to AC10 Open, Category A, PSV 68+, 35 mm	
700.2745	thickness for addition/reduction in thickness of 5 mm AC10 Open, Category B, PSV 68+, 35 mm thickness.	
	Adjustment to AC10 Open, Category B, PSV 68+, 35 mm	
	thickness for addition/reduction in thickness of 5 mm	
	Clause 0965AR - Grouted Macadam Surface Course	
700.2751	,	
700.2752	Adjustment to Grouted Macadam Surface Course for +/- 5mm thickness	
700.2845	Clause 963 - Cold Mix Asphalt Pavement Cold Mix, Category B3, 80 mm thickness.	
	Adjustment to Cold Mix, Category B3, 80 mm thickness for	
	addition/reduction in thickness of 5 mm	
	Cold Mix, Category B1, 80 mm thickness. Adjustment to Cold Mix, Category B1, 80 mm thicknessfor	
	addition/reduction in thickness of 5 mm	
	Miscellaneous cement bound pavements	
700.3800	•	
700.3805	Adjustment to GEN3 for addition/reduction in thickness of 50 mm	
700.3815	ST4, 200 mm thickness	
700.3820	,	
700 0000		
700.3830 700.3835	GEN2, 200 mm thickness Adjustment to GEN2 for addition/reduction in thickness of 50 mm	
100.0000		
	ST3, 200 mm thickness	
700.3850	Adjustment to ST3 for addition/reduction in thickness of 50 mm	
700.3860	GEN1, 200 mm thickness	
700.3865	Adjustment to GEN1 for addition/reduction in thickness of 50 mm	
700.3875	ST2, 200 mm thickness	
700.3875		
700.3890 700.3895	GEN0, 200 mm thickness	
100.3695	Adjustment to GEN0 for addition/reduction in thickness of 50 mm	
	Foamed Concrete	
700 3925	Foamed Concrete	4



	Foamed Concrete	
700.3925	Foamed Concrete	m ³
	Cement bound pavement Slabs	
700.3940	URC - CC37, 200 mm thickness	m ²
700.3945	Adjustment to URC - CC37 for addition/reduction in thickness of	m ²
	50 mm	
	Adjustment to URC - CC37 for FCM1	m²
700.3955	Adjustment to URC - CC37 for FCM1 addition/reduction in	m²
	thickness of 50 mm	
	Adjustment to URC - CC37 for FCM2	m ²
700.3965	Adjustment to URC - CC37 for FCM2 addition/reduction in	m²
700 0070	thickness of 50 mm	2
	Adjustment to URC - CC37 for 0.5 days early dry	m ²
700.3975	Adjustment to URC - CC37 for 0.5 days early dry addition/reduction in thickness of 50 mm	m²
700 3980	Adjustment to URC - CC37 for 1.0 days early dry	m²
	Adjustment to URC - CC37 for 1.0 days early dry	m ²
100.0300	addition/reduction in thickness of 50 mm	m
700.3995	JRC - CC37, 200 mm thickness	m²
700.4000	Adjustment to JRC - CC37for addition/reduction in thickness of	m ²
	50 mm	
700.4005	Adjustment to JRC - CC37 for FCM1	m²
700.4010	Adjustment to JRC - CC37 for FCM1 addition/reduction in	m²
	thickness of 50 mm	
	Adjustment to JRC - CC37 for FCM2	m ²
700.4020	Adjustment to JRC - CC37 for FCM2 addition/reduction in	m²
700 4005	thickness of 50 mm	2
	Adjustment to JRC - CC37 for 0.5 days early dry	m ²
700.4030	Adjustment to JRC - CC37 for 0.5 days early dry addition/reduction in thickness of 50 mm	m²
700 4035	Adjustment to JRC - CC37 for 1.0 days early dry	m²



 700.4050 CRCP, 200 mm thickness 700.4055 Adjustment to CRCP for FCM1 700.4055 Adjustment to CRCP for FCM2 700.4070 Adjustment to CRCP for FCM2 addition/reduction in thickness of 50 mm 700.4075 Adjustment to CRCP for 1.0 days early dry 700.4080 Adjustment to CRCP for 1.0 days early dry 700.4080 Adjustment to CRCP for 1.0 days early dry 700.4081 Adjustment to CRCP for 1.0 days early dry 700.4085 Adjustment to CRCP for 1.0 days early dry 700.4090 Adjustment to CRCB for 1.0 days early dry 700.4105 CRCB, 200 mm thickness 700.4110 Adjustment to CRCB for FCM1 700.4113 Adjustment to CRCB for FCM2 700.4113 Adjustment to CRCB for 0.5 days early dry 700.4124 Adjustment to CRCB for 0.5 days early dry 700.4125 Adjustment to CRCB for 0.5 days early dry 700.4130 Adjustment to CRCB for 0.5 days early dry 700.4140 Adjustment to CRCB for 1.0 days early dry 700.4151 Adjustment to CRCB for 1.0 days early dry 700.4152 Adjustment to CRCB for 1.0 days early dry 700.4153 Adjustment to CRCB for 1.0 days early dry 700.4154 Adjustment to CRCB for 1.0 days early dry 700.4154 Adjustment to CRC3/37 for FCM1 700.4150 Adjustment to CRC3/37 for FCM1 700.4150 Adjustment to CRC3/37 for FCM1 700.4150 Adjustment to CRC3/37 for 1.0 days early dry 700.4150 Adjustment to CRC3/37 for 1.0 days early dry 700.4150 Adjustment to CRC3/40 for	n
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of 50 mm	n
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700 4005		2
	Adjustment to RC40/50 for 1.0 days early dry Adjustment to RC40/50 for 1.0 days early dry addition/reduction in thickness of 50 mm	m² m²
700 4380	PAV1, 200 mm thickness	m²
	Adjustment to PAV1 for addition/reduction in thickness of 50 mm	m ²
	Adjustment to PAV1 for FCM1	m ²
700.4395	Adjustment to PAV1 for FCM1 addition/reduction in thickness of	m ²
700 4400	50 mm	2
	Adjustment to PAV1 for FCM2 Adjustment to PAV1 for FCM2 addition/reduction in thickness of	m^2
700.4405	50 mm	m²
700.4410	Adjustment to PAV1 for 0.5 days early dry	m²
700.4415	Adjustment to PAV1 for 0.5 days early dry addition/reduction in	m²
	thickness of 50 mm	0
	Adjustment to PAV1 for 1.0 days early dry	m ²
700.4425	Adjustment to PAV1 for 1.0 days early dry addition/reduction in thickness of 50 mm	m²
	PAV2, 200 mm thickness	m²
	Adjustment to PAV2 for addition/reduction in thickness of 50 mm	m²
	Adjustment to PAV2 for FCM1	m ²
700.4450	Adjustment to PAV2 for FCM1 addition/reduction in thickness of 50 mm	m²
700.4455	Adjustment to PAV2 for FCM2	m²
	Adjustment to PAV2 for FCM2 addition/reduction in thickness of	m ²
	50 mm	
	Adjustment to PAV2 for 0.5 days early dry	m²
700.4470	Adjustment to PAV2 for 0.5 days early dry addition/reduction in thickness of 50 mm	m²
700.4475	Adjustment to PAV2 for 1.0 days early dry	m²
	Adjustment to PAV2 for 1.0 days early dry addition/reduction in	m ²
	thickness of 50 mm	
700 4400	CC40, 200 mm thickness	2
	Adjustment to CC40 for addition/reduction in thickness of 50 mm	m^2
	Adjustment to CC40 for FCM1	m² m²
	Adjustment to CC40 for FCM1 addition/reduction in thickness of	m ²
	50 mm	
	Adjustment to CC40 for FCM2	m²
700.4515	Adjustment to CC40 for FCM2 addition/reduction in thickness of	m²
700 4520	50 mm Adjustment to CC40 for 0.5 days early dry	m²
	Adjustment to CC40 for 0.5 days early dry addition/reduction in	m m ²
	thickness of 50 mm	
	Adjustment to CC40 for 1.0 days early dry	m²
700.4535	Adjustment to CC40 for 1.0 days early dry addition/reduction in	m²
	thickness of 50 mm	
700.4545	CC45, 200 mm thickness	m²
700.4550	Adjustment to CC45 for addition/reduction in thickness of 50 mm	m²
	Adjustment to CC45 for FCM1	m²
700.4560	Adjustment to CC45 for FCM1 addition/reduction in thickness of	m²
700 4565	50 mm Adjustment to CC45 for FCM2	m²
	Adjustment to CC45 for FCM2 addition/reduction in thickness of	m ²
	50 mm	
	Adjustment to CC45 for 0.5 days early dry	m²
700.4580	Adjustment to CC45 for 0.5 days early dry addition/reduction in	m²
700 4585	thickness of 50 mm Adjustment to CC45 for 1.0 days early dry	m²
	Adjustment to CC45 for 1.0 days early dry addition/reduction in	m⁻ m²
	thickness of 50 mm	
		-
	CC50, 200 mm thickness	m ²
	Adjustment to CC50 for addition/reduction in thickness of 50 mm Adjustment to CC50 for FCM1	m^2
	Adjustment to CC50 for FCM1 Adjustment to CC50 for FCM1 addition/reduction in thickness of	m ²
. 50.7010	50 mm	m²
700.4620	Adjustment to CC50 for FCM2	m²
700.4625	Adjustment to CC50 for FCM2 addition/reduction in thickness of	m²
700 4620	50 mm	2
	Adjustment to CC50 for 0.5 days early dry Adjustment to CC50 for 0.5 days early dry addition/reduction in	m ²
100.4033	thickness of 50 mm	m²
700.4640	Adjustment to CC50 for 1.0 days early dry	m²
700.4645	Adjustment to CC50 for 1.0 days early dry addition/reduction in	m²
	thickness of 50 mm	
700 4655	RC20/25, 200 mm thickness	m²
	Adjustment to RC20/25 for addition/reduction in thickness of 50	m ²
	mm	
	RC25/30, 200 mm thickness	m²
700 40	Adjustment to RC25/30for addition/reduction in thickness of 50	m²
700.4675	mm	
700.4675	mm	
700.4685	RC28/35, 200 mm thickness	m²
700.4685	RC28/35, 200 mm thickness Adjustment to RC28/35 for addition/reduction in thickness of 50	m² m²
700.4685	RC28/35, 200 mm thickness	
700.4685 700.4690	RC28/35, 200 mm thickness Adjustment to RC28/35 for addition/reduction in thickness of 50	m²
700.4685 700.4690 700.4700	RC28/35, 200 mm thickness Adjustment to RC28/35 for addition/reduction in thickness of 50 mm	





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	CC25, 200 mm thickness Adjustment to CC25 for addition/reduction in thickness of 50 mm	m² m²
	CC30, 200 mm thickness	m ²
700.4735	Adjustment to CC30 for addition/reduction in thickness of 50 mm	m²
700.4745	CC35, 200 mm thickness	m²
700.4750	Adjustment to CC35 for addition/reduction in thickness of 50 mm	m²
	Saw-cutting grooves and sealing grooves	
	Saw-cutting grooves in concrete depth not exceeding 50mm	m²
700.4765	Saw-cutting grooves in concrete depth exceeding 50mm but not exceeding 75mm	m²
700.4770	Saw-cutting grooves in concrete depth exceeding 75mm but not	m²
	exceeding 100mm	
700.4780	Diamond saw cut in concrete for jointing new work, depth not	m
700 4705	exceeding 50mm	
100.4785	Diamond saw cut in concrete for jointing new work, depth exceeding 50mm but not exceeding 80mm	m
700.4790	Diamond saw cut in concrete for jointing new work, depth	m
	exceeding 80mm but not exceeding 120mm	
700.4800	Sealing joints depth not exceeding 50mm	m
700.4805	Sealing joints depth exceeding 50mm but not exceeding 75mm	m
	Sealing joints depth exceeding 75 mm but not exceeding 100mm Sealing joints depth exceeding 100mm but not exceeding	m m
	Sealing joints depth exceeding 100nm but not exceeding Sealing	m
	Sealing joints depth exceeding 150mm	m
	Regulating course	
700 2005	Clause 929	+
	AC14 Close, Category A, in any layer AC14 Close, Category B, in any layer	t t
700 3015	Clause 905 HRA 50/14, Category A, in any layer	t
	HRA 50/14, Category B	t
		<i>,</i>
	HRA 50/10, Category A, in any layer HRA 50/10, Category B, in any layer	t t
700 2025	Clause 937 SMA 14, Category A	+
	SMA 14, Category A SMA 14, Category B, in any layer	t t
	SMA 10, Category A SMA 10, Category B, in any layer	t t
		, i
	SMA 6, Category A	t ≁
100.3060	SMA 6, Category B, in any layer	t
	Surface treatment	
	High Friction Surfacing	
700.3065	Cold Applied High Friction Surfacing, Type 1, Traffic Grey	m ²
700 2070	[RAL7043] Cold Applied High Eriction Surfacing, Type 1, Signal Red	
100.3070	Cold Applied High Friction Surfacing, Type 1, Signal Red [RAL3001]	m²
700.3075	Cold Applied High Friction Surfacing, Type 1, Sky Blue	m²



700.3075	Cold Applied High Friction Surfacing, Type 1, Sky Blue	m²		
700.3080	Cold Applied High Friction Surfacing, Type 1, Chrome Green [RAL6020]	m²		
700.3085	Cold Applied High Friction Surfacing, Type 1, Traffic Black [RAL9017]	m²		
700.3090	Cold Applied High Friction Surfacing, Type 1, Clear Seal	m²		
	Colour Cold Applied Surface Treatment			
700.3095	Colour Cold Applied Surface Treatment, Signal Yellow	m²		
700.3100	Colour Cold Applied Surface Treatment, Traffic Grey [RAL7043]	m²		
700.3105	Colour Cold Applied Surface Treatment, Signal Red [RAL3001]	m ²		
700.3110	Colour Cold Applied Surface Treatment, Sky Blue [RAL5015]	m ²		
700.3115	Colour Cold Applied Surface Treatment, Chrome Green [RAL6020]	m²		
700.3120	Colour Cold Applied Surface Treatment, Traffic Black [RAL9017]	m ²		
700.3125	Colour Cold Applied Surface Treatment, Clear Seal	m²		
	Slurry Surfacing, Micro Surfacing and Micro Asphalt			
700.3130	Slurry Surfacing, PSV 55, Class 5 Binder	m ²		
700.3135	Slurry Surfacing, PSV 60, Class 5 Binder	m ²		
700.3140	Micro Surfacing, PSV 60, Class 3 Binder	m ²		
700.3145	Micro Asphalt, PSV 60, Class 3 Binder	m²		
		l		

	Surface Dressing
700 2155	Single Coat Surface Dressing Single coat surface dressing, Class 3 binder, 6.3/10mm 55PSV
700.3155	aggregate
700.3160	Single coat surface dressing, Class 5 binder, 6.3/10mm 55PSV aggregate
700.3165	Single coat surface dressing, Class 3 binder, 2.8/6.3mm 55PSV aggregate
700.3170	Single coat surface dressing, Class 5 binder, 2.8/6.3mm 55PSV aggregate
700.3175	Adjustment to any single coat surface dressing for PSV 60
	Adjustment to any single coat surface dressing for PSV 65
	Adjustment to any single coat surface dressing for PSV 68+
700.3190	Two coat surface dressing Two coat surface dressing, Class 3 binder, 8/14 & 2.8/6.3mm 55PSV aggregate
700.3195	Two coat surface dressing, Class 5 binder, 8/14 & 2.8/6.3mm 55PSV aggregate
700.3200	Two coat surface dressing, Class 3 binder, 6.3/10 & 2.8/6.3mm 55PSV aggregate
700.3205	Two coat surface dressing, Class 5 binder, 6.3/10 & 2.8/6.3mm 55PSV aggregate
700.3210	Adjustment to any two coat surface dressing for PSV 60
	Adjustment to any two coat surface dressing for PSV 65
	Adjustment to any two coat surface dressing for PSV 68+
	, ,
	Rack-in surface dressing
700.3225	Rack-in surface dressing, Class 3 binder, 8/14 & 2.8/6.3mm
700 0000	55PSV aggregate
700.3230	Rack-in surface dressing, Class 5 binder, 8/14 & 2.8/6.3mm 55PSV aggregate
700.3235	Rack-in surface dressing, Class 3 binder, 6.3/10 & 2.8/6.3mm
	55PSV aggregate
700.3240	Rack-in surface dressing, Class 5 binder, 6.3/10 & 2.8/6.3mm
700 2245	55PSV aggregate
	Adjustment to any rack-in surface dressing for PSV 60
	Adjustment to any rack-in surface dressing for PSV 65 Adjustment to any rack-in surface dressing for PSV 68+
700.3255	Adjustment to any fack-in surface dressing for PSV 68+
	Sandwich surface dressing
700.3260	—
	55PSV aggregate
700.3265	0 , , , , , , , , , , , , , , , , , , ,
700.3270	3 , , , , , , , , , , , , , , , , , , ,
700.3275	55PSV aggregate Sandwich surface dressing, Class 5 binder, 6.3/10 & 2.8/6.3mm 55PSV aggregate
700.3280	Adjustment to any sandwich surface dressing for PSV 60
	Adjustment to any sandwich surface dressing for PSV 65
	Adjustment to any sandwich surface dressing for PSV 68+
	Lock surface dressing
700.3295	Lock surface dressing, Class 3 binder, 6.3/10mm 55PSV
700 3300	aggregate Lock surface dressing, Class 5 binder, 6.3/10mm 55PSV
100.3300	aggregate
700.3305	Lock surface dressing, Class 3 binder, 2.8/6.3mm 55PSV
	aggregate
700.3310	Lock surface dressing, Class 5 binder, 2.8/6.3mm 55PSV
700 3315	aggregate Adjustment to any lock surface dressing for PSV 60
100.0010	Augustition to any look ounded drossing for 1 0 V 00



	aggregate	
700.3315	Adjustment to any lock surface dressing for PSV 60	m²
700.3320	Adjustment to any lock surface dressing for PSV 65	m²
700.3325	Adjustment to any lock surface dressing for PSV 68+	m²
	Tack coat	
700.3350	C50BP or CP60BP with residual binder of 0.2kg/m2	m²
700.3355	C50BP or CP60BP with residual binder of 0.35kg/m2	m ²
700.3560	C50BP or CP60BP with residual binder of 0.7kg/m2	m ²
	Cold milling (planing)	2
	Milling pavement up to a thickness not exceeding 20mm.	m ²
	Milling pavement up to a thickness exceeding 20mm but not exceeding 30mm.	m²
700.3575	Milling pavement up to a thickness exceeding 30mm but not exceeding 40mm.	m ²
700.3580	Milling pavement up to a thickness exceeding 40mm but not exceeding 50mm.	m²
700.3585	Milling pavement up to a thickness exceeding 50mm but not exceeding 60mm.	m²
700.3590	Milling pavement up to a thickness exceeding 60mm but not exceeding 70mm.	m²
700.3595	Milling pavement up to a thickness exceeding 70mm but not exceeding 80mm.	m²
700.3600	Milling pavement up to a thickness exceeding 80mm but not exceeding 90mm.	m²
700.3605	Milling pavement up to a thickness exceeding 90mm but not exceeding 100mm.	m²
700.3610	Adjustment to milling pavement thickness exceeding 100mm for each additional 5mm up to 200mm	m²
	Adjustment to milling pavement thickness exceeding 200mm for each additional 5mm up to 300mm	m²

700.3620	Milling high friction surfacing or colour cold applied surface	r	n ²
700.3625	treatment, any thickness Adjustment to any item of milling pavement for handling and	m	า ³
	disposal of Unacceptable Material Waste Code 17.03.01		•
	(bituminous materials containing coal tar)		
	Insitu recycling - the remix and repave processes		
	Insitu recycling at 100mm thickness		າ ²
700.3627	Adjustment to insitu recycling for addition/reduction in thickness of 10 mm	n	1 ²
	Reinstatement of paved areas		
700.3630	Reinstatement in any HRA (to include precoated chippings) up	n	n ²
700 3635	to 100mm depth Reinstatement in any TSCS up to 100mm depth		າ ²
	Reinstatement in any SMA up to 100mm depth		ו ז ²
	Repairs and patching		
	Minor carriageway repairs (potholes and repairs up to 0.5m ²)		
700.3645	Carriageway repair system	n	о
	Carriageway patching greater than 0.5m ² up to 10m ² each		
	patch		
700.3650	Carriageway patching in any HRA (to include precoated	n	0
700.3655	chippings) up to 50mm depth Carriageway patching in any TSCS up to 50mm depth	n	о
	Carriageway patching in any SMA up to 50mm depth		0
700.3665	Carriageway patching in any HRA (to include precoated chippings) up to 100mm depth	n	0
	Carriageway patching in any TSCS up to 100mm depth	n	
700.3675	Carriageway patching in any SMA up to 100mm depth	n	0
	Carriageway patching greater than 10m ² but less than 250m ² each patch		
700.3680	Carriageway patching in any HRA (to include precoated	n	ר ²
	chippings) up to 50mm depth		
	Carriageway patching in any TSCS up to 50mm depth Carriageway patching in any SMA up to 50mm depth		า ² า ²
	Carriageway patching in any HRA (to include precoated		י ז ²
700 3700	chippings) up to 100mm depth Carriageway patching in any TSCS up to 100mm depth		າ ²
	Carriageway patching in any SMA up to 100mm depth		ו ז ²
	Overbanding and inlaid crack sealing repair systems		
	Simple overband crack sealing repair system	n	n
	Fill and overband crack sealing repair system In laid single crack, Grade H, crack sealing repair system		n n
	In laid single crack, Grade F, crack sealing repair system		n n
	In laid multiple cracks, Grade H, crack sealing repair system		n
700.3735	In laid multiple cracks, Grade F, crack sealing repair system	n	n
700 0740	Geosynthetics		2
700.3740	50 kN x 50 kN Composite Geosynthetic with paving grade bond coat	rr	1 ²
700.3745	100 kN x 100 kN Composite Geosynthetic with paving grade	n	1 ²
700.3750	bond coat 200 kN x 200 kN Composite Geosynthetic with paving grade	m	า ²
_	hand as at		•



, 00.	200 kit x 200 kit Composite Geosynthetic with paving grade	m	
	bond coat		
700.	3755 Adjustment to any Composite Geosynthetic for use of polymer	m ²	
	modified bond coat		
700.	3760 100 kN x 100 kN Self Adhesive Geosynthetic	m²	
	Stress Absorbing Membrane Interlayer (SAMI)		
700	3765 SAMI Membrane, 3 mm thickness	m²	
	,		
700.	3770 SAMI Asphalt, 25 mm thickness	m ²	
700.	S770 SAMI Asphait, 25 mm thickness	m ²	

Series 1100	Kerbs, footways and paved areas		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
	Kerbs, channels, edgings, combined drainage and kerb blocks and linear drainage channel systems		
	Supply and Lay Precast Concrete Kerbs, Channels,		
	Edging and Quadrants Clause 1101		
1100.0005	Precast Concrete Kerbs 305 mm x 150 mm, SP1/HB1/BN1,	m	
1100.0010	straight or curved to radius exceeding 12 metres Precast Concrete Kerbs 255 mm x 125 mm, SP2/HB2/BN2,	m	
1100.0015	straight or curved to radius exceeding 12 metres Precast Concrete Kerbs 150 mm x 125 mm, SP3/HB3/BN3,	m	
1100.0020	straight or curved to radius exceeding 12 metres Precast Concrete Kerbs 125 mm x 178 mm, straight or curved	m	
	to radius exceeding 12 metres Precast Concrete Kerbs Transition, 1:9, TL/TR, straight or	no	
	curved to radius exceeding 12 metres Precast Concrete Kerbs Transition, 1:18, TL/TR, straight or	no	
	curved to radius exceeding 12 metres		
	Precast Concrete Kerbs Dropper 1, 1:9, DL1/DR1, straight or curved to radius exceeding 12 metres	no	
	Precast Concrete Kerbs Dropper 1, 1:18, DL1/DR1, straight or curved to radius exceeding 12 metres	no	
1100.0045	Precast Concrete Kerbs Dropper 2, 1:9, DL2/DR2, straight or curved to radius exceeding 12 metres	no	
1100.0050	Precast Concrete Kerbs Dropper 2, 1:18, DL1/DR2, straight or curved to radius exceeding 12 metres	no	
1100.0055	Precast Concrete Quadrant 305 mm x 150 mm, QBN/QHB/QSP	no	
	Precast Concrete Channel Square 255 mm x 125 mm, CS1, straight or curved to radius exceeding 12 metres	m	
	Precast Concrete Channel Square 150 mm x 125 mm, CS2,	m	
1100.0070	straight or curved to radius exceeding 12 metres Precast Concrete Edging 50 mm x 150 mm, ER/EF/EBN,	m	
1100.0075	straight or curved to radius exceeding 12 metres Precast Concrete Edging 50 mm x 200 mm, ER/EF/EBN,	m	
1100.0080	straight or curved to radius exceeding 12 metres Adjustment to any Precast Concrete Kerb, Channel or Edging	%	
	curved not exceeding 12 metres radius		
1100.0085	Special Concrete Kerbs High Containment Kerb, straight or curved to radius exceeding	m	
	12 metres High Containment Dropper, straight or curved to radius	no	
	exceeding 12 metres High Containment Quadrant		
	Bus Boarder Kerb 1, 435 mm x 314 mm $[\pm 20 \text{ mm}]$, straight or	no m	
1100.0105	curved to radius exceeding 12 metres Bus Boarder Kerb 1, 291 mm x 235 mm [± 20 mm], straight or	m	
1100.0110	curved to radius exceeding 12 metres Bus Boarder Dropper 1, straight or curved to radius exceeding	no	
1100.0115	12 metres Bus Boarder Quadrant 1	no	
1100.0120	Bus Boarder Kerb 2, 100/240 mm x 380 mm [± 20 mm], straight or curved to radius exceeding 12 metres	m	
	Bus Boarder Channel Kerb 2, 350/385 mm x 100 mm [± 20 mm], straight or curved to radius exceeding 12 metres	m	
	Bus Boarder Dropper 2, straight or curved to radius exceeding 12 metres	no	
	Bus Boarder Quadrant 2 Adjustment to any High Containment Kerb, curved not	no %	
1100.0140	exceeding 12 metres radius	70	
	Granite (Silver Grey) Kerbs, Channels, Edging and		
	Quadrants Clause 1112		
1100.0145	Class 1, Edge Kerb 150 mm x 300 mm, straight or curved to radius exceeding 12 metres	m	
1100.0150	Class 2, Edge Kerb 150 mm x 300 mm, straight or curved to radius exceeding 12 metres	m	
1100.0155	Class 1, Edge Kerb 200 mm x 300 mm, straight or curved to radius exceeding 12 metres	m	
1100.0160	Class 2, Edge Kerb 200 mm x 300 mm, straight or curved to radius exceeding 12 metres	m	
1100.0165	Class 1, Edge Drop Transition 150 mm x 300 mm, 1:9, straight	no	
1100.0170	or curved to radius exceeding 12 metres Class 2, Edge Drop Transition 150 mm x 300 mm, 1:9, straight	no	
1100.0175	or curved to radius exceeding 12 metres Class 1, Edge Drop Transition 150 mm x 300 mm, 1:18,	no	
1100.0180	straight or curved to radius exceeding 12 metres Class 2, Edge Drop Transition 150 mm x 300 mm, 1:18,	no	
	straight or curved to radius exceeding 12 metres		



	Kerbs, footways and paved areas		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
1100.0185	Class 1, Edge Drop Transition 200 mm x 300 mm, 1:9, straight	no	
1100.0190	or curved to radius exceeding 12 metres Class 2, Edge Drop Transition 200 mm x 300 mm, 1:9, straight	no	
1100.0195	or curved to radius exceeding 12 metres Class 1, Edge Drop Transition 200 mm x 300 mm, 1:18,	no	
1100.0200	straight or curved to radius exceeding 12 metres Class 2, Edge Drop Transition 200 mm x 300 mm, 1:18,	no	
	straight or curved to radius exceeding 12 metres Class 1, Flat Kerb 300 mm x 150 mm, straight or curved to	m	
	radius exceeding 12 metres Class 2, Flat Kerb 300 mm x 150 mm, straight or curved to	m	
	radius exceeding 12 metres		
	Class 1, Flat Kerb 300 mm x 200 mm, straight or curved to radius exceeding 12 metres	m	
1100.0220	Class 2, Flat Kerb 300 mm x 200 mm, straight or curved to radius exceeding 12 metres	m	
1100.0225	Class 1, Flat Drop Transition 150 mm x 300 mm, 1:9, straight or curved to radius exceeding 12 metres	no	
1100.0230	Class 2, Flat Drop Transition 150 mm x 300 mm, 1:9, straight or curved to radius exceeding 12 metres	no	
1100.0235	Class 1, Flat Drop Transition 150 mm x 300 mm, 1:18, straight	no	
1100.0240	or curved to radius exceeding 12 metres Class 2, Flat Drop Transition 150 mm x 300 mm, 1:18, straight	no	
1100.0245	or curved to radius exceeding 12 metres Class 1, Flat Drop Transition 200 mm x 300 mm, 1:9, straight	no	
1100.0250	or curved to radius exceeding 12 metres Class 2, Flat Drop Transition 200 mm x 300 mm, 1:9, straight	no	
	or curved to radius exceeding 12 metres Class 1, Flat Drop Transition 200 mm x 300 mm, 1:18, straight	no	
	or curved to radius exceeding 12 metres Class 2, Flat Drop Transition 200 mm x 300 mm, 1:18, straight	no	
	or curved to radius exceeding 12 metres Class 1, Centre Kerb 150 mm x 150 mm, straight or curved to		
	radius exceeding 12 metres	m	
	Class 22, Centre Kerb 150 mm x 150 mm, straight or curved to radius exceeding 12 metres	m	
1100.0275	Class 1, Quadrant 305 mm x 255 mm, straight or curved to radius exceeding 12 metres	no	
1100.0280	Class 2, Quadrant 305 mm x 255 mm, straight or curved to radius exceeding 12 metres	no	
1100.0285	Class 1, Quadrant 450 mm x 255 mm, straight or curved to radius exceeding 12 metres	no	
1100.0290	Class 2, Quadrant 450 mm x 255 mm, straight or curved to	no	
1100.0295	radius exceeding 12 metres Class 1, Channel 150 mm x 150 mm, straight or curved to	m	
1100.0300	radius exceeding 12 metres Class 2, Channel 150 mm x 150 mm, straight or curved to	m	
100.0305	radius exceeding 12 metres Class 1, Channel 300 mm x 150 mm, straight or curved to	m	
	radius exceeding 12 metres Class 2, Channel 300 mm x 150 mm, straight or curved to	m	
	radius exceeding 12 metres Class 1, Channel 300 mm x 200 mm, straight or curved to	m	
	radius exceeding 12 metres Class 2, Channel 300 mm x 200 mm, straight or curved to	m	
	radius exceeding 12 metres	%	
1100.0325	Adjustment to any Granite (Silver Grey) Kerbs curved not exceeding 12 metres radius	70	

TEM NO DESCRIPTION UNIT For Quantity Band 11000200 Contained Driving and Koh Systems (Approxib Strip) back Symmetriza / 40 regly/of both both and winzge strip) back Symmetriza / 40 regly/of both both and winzge Strip) to an infection of the systems (Approxib Strip) to an infection strip) to an infection strip) to an infection of the	Series 1100	Kerbs, footways and paved areas		Rate £ : p
11000050 Parcele connected by appelly continued during a straight m 11000050 Parcele connected by appelly continued during a straight m 11000050 Parcele connected by appelly continued during a straight m 11000050 Parcele connected by appelly continued during a Straight m 11000050 Parcele connected by appelly continued during a Straight m 11000050 Parcele connected by appelly continued during a Straight m 11000050 Parcele connected by appelly continued during a Straight m 11000051 Data straight continued during appelly continued during appelly appelly continued during appelly ap	ITEM NO	DESCRIPTION	UNIT	For Quantity Band
11000050 Parcele connected by appelly continued during a straight m 11000050 Parcele connected by appelly continued during a straight m 11000050 Parcele connected by appelly continued during a straight m 11000050 Parcele connected by appelly continued during a Straight m 11000050 Parcele connected by appelly continued during a Straight m 11000050 Parcele connected by appelly continued during a Straight m 11000050 Parcele connected by appelly continued during a Straight m 11000051 Data straight continued during appelly continued during appelly appelly continued during appelly ap				
back / symmetries / 4/* splayed leeb block with 200 deep m back / symmetries / 4/* splayed leeb block with 200 deep m back / symmetries / 4/* splayed leeb block with 200 deep m back / symmetries / 4/* splayed leeb block with 200 deep m back / symmetries / 4/* splayed leeb block with 200 deep m back / symmetries / 4/* splayed leeb block with 200 deep m back / symmetries / 4/* splayed leeb block with 200 deep m back / symmetries / 4/* splayed leeb block with 200 deep m back / symmetries / 4/* splayed leeb block with 200 deep m back / symmetries / 4/* splayed leeb block with 200 deep m back / symmetries / 4/* splayed leeb block with 200 deep m back / symmetries / 4/* splayed leeb block and linear drainage m back / symmetries / 4/* splayed leeb block and linear drainage m ³ back / splayed leeb block and linear drainage m ³ block / splayed leeb block and linear drainage m ³ block / splayed leeb blocks and linear drainage m ³ block / splayed leeb blocks and linear drainage m ³ block / splayed leeb blocks and linear drainage m ³ block / splayed leeb bloc				
1 case unit in a set unit 1 concerte frage and frage			m	
bask/ symmetric 4/45 splayed korb blocks with 200 deep 100.0050 Precise control: bijk capacity combined drainage 205 mm m 00.01040 Precise control: bijk capacity combined drainage 205 mm m 00.01040 Precise control: bijk capacity combined drainage 205 mm m 01.01040 Precise control: bijk capacity combined drainage 205 mm m 01.00140 Statisty combined drainage 205 mm m 01.00140 Statisty combined drainage 205 mm m 01.00140 Statisty combined drainage 205 mm m 100.0145 Statisty combined drainage 205 mm m 100.0145 Statisty combined drainage ap system (Type 1) m 100.0145 Statisty combined drainage ap system (Type 1) m 100.0145 Statisty combined drainage ap system (Type 1) m 100.0145 Statisty combined drainage ap system (Type 1) m 100.0145 Statisty combined drainage ap system (Type 1) m 100.0145 Statisty combined drainage ap system (Type 1) m 100.0145 Statisty combined drainage ap system (Type 1) m 100.0145				
base unit. max topp fasse unit. <	1100.0385		m	
 100.0309 Precisit concrete high capacity combined drainage 205 mm Precisit concrete high capacity combined drainage 205 mm Precisit concrete high capacity combined drainage 205 mm Incore Tomage Channel Systems (Appendix S6) Incore Tomage Channel Systems (Appendix Appendix Appendix Appendix Appendix Appendix Appendix Appendix A				
100.0040 Precisat concrete high capacity combined drainage 205 mm m 100.0040 The control of solution and junction chail. m 100.0041 Table Solution linear drainage system (Type 2) m 100.0041 Table Solution linear drainage system (Type 2) m 100.0042 Table Solution linear drainage system (Type 3) m 100.0042 Table Solution linear drainage system (Type 3) m 100.0042 Table Solution linear drainage system (Type 3) m 100.0042 Table Solution linear drainage system (Type 3) m 100.0045 table Solution linear drainage system (Type 3) m 100.0045 table Solution linear drainage system (Type 3) m 100.0045 table Solution linear drainage system (Type 3) m 100.0045 table Solution linear drainage contrainage contrainage contrainage system (Type 3) m 100.0045 table Solution linear drainage system (Type 3) m 100.0045 table Solution linear drainage system (Type 3) m 100.0045 table Solution linear drainage system (Type 3) m 100.0045 table Solution linear drainage system (Type 3) m 100.0045 table Solution linear drainage system (Type 3) m 100.0045 table Solution linear drainage system (Type 3)	1100.0390		m	
100.046 Forest concrete high particle conducted duringue 205 mm deep base unit. m 100.047 Total concrete high particle conducted duringue 205 mm deep base unit. m 100.0415 Total Comminent duringue system (Type 3) m 100.0415 Total Comminent duringue system (Type 3) m 100.0416 Total Comminent duringue system (Type 3) m 100.0415 Total Comminent duringue system (Type 3) m 100.0416 Total Comminent duringue system (Type 3) m ³ 100.0416 Total Comminent duringue system (Type 3) m ³ 100.0416 Total Comminent duringue system (Type 3) m ³ 100.0416 Total Comminent duringue system (Type 3) m ³ 100.0416 Total Comminent duringue system (Type 3) m ³ 100.0416 Total Systems m ³ 100.0416 Total Comminent duringue system (Type 3) m ³ 100.0416 Total comminent duringue system (Type 3) m ³ 100.0416 Total comminent duringue system (Type 3) m ³ 100.0416 Total comminent duringue system (Type 3)	1100 0400	•	m	
Geo base unit. Linear Drainage Channel Systems (Appendix 59) 1100.0101 Linear Drainage Channel Systems (Type 1) m 1100.0101 Linear Drainage Channel Systems (Type 3) m 1100.0102 Linear Channel Systems (Type 3) m 1100.01025 Linear Channel Systems (Type 4) m 1100.01025 Linear Channel Levines Achannels edglags. m Concrete Class Cols m ³ 1100.01045 Lo oth Masker Process Consorte Channel Systems 1100.01045 Lo oth Lo oth Masker Process Consorte Channel System 1100.01045 Lo oth	1100.0400		111	
Linear Drainage Channel Systems (Appendix 5%) 130:150016 10:150017 (10:15000) 130:150016 10:15000) 130:0500 10:150000 10:15000 10:15000	1100.0405	Precast concrete high capacity combined drainage 205 mm	m	
 1000.041 130/15/00m leng drainage system (Type 1) m 1000.041 130/15/00m leng drainage system (Type 2) m 1000.042 130/25/00m leng drainage system (Type 3) m Additional concrets for twrsbs, channels, edgings, combined drainage and terb blocks and linear drainage channel systems Concreto Class COS C		deep base unit.		
100.0410 130:X1500m Inter drainage system (Type 2) m 100.0426 130:X1500m Inter drainage system (Type 4) m 100.0426 130:X1500m Inter drainage system (Type 4) m Romber drainage and kerb blocks and linear drainage channel systems m ² 100.0426 130:X1500m Inter drainage system (Type 4) m ² 100.0426 100 channel m ² 100.0426 10 channel m ² 100.0427 10 channel m ² 100.0428 Remove from store and Relay kerbs, channels, edgings, channels, edgings, channels, edgings, channels, edgings, channel				
100.0426 130:250mm liner drainage system (Type 3) m 100.0426 160:250mm liner drainage system (Type 5) m 100.0426 160:250mm liner drainage system (Type 3) m ³ 100.0426 160:450mm liner drainage system (Type 3) m ³ 100.0426 160:450mm liner drainage system (Type 3) m ³ 1100.0426 160:450mm liner drainage and kerb blocks and linear drainage drainage drainage system (Type 3) m ³ 1100.0426 160:450mm liner drainage and kerb blocks and linear drainage drainage drainage and kerb blocks and linear drainage drainage system m ³ 1100.0426 160:450mm liner drainage and kerb blocks and linear drainage drainage system m ³ 1100.0426 160:450mm liner drainage and kerb blocks and linear drainage drainage drainage system m ³ 1100.0426 160:450mm liner drainage and kerb blocks and linear drainage drainage and kerb blocks and linear drainage drainage drainage system m ³ 1100.0426 160:450mm liner drainage and kerb blocks and linear drainage drainage and kerb blocks and linear drainage drainage drainage system m ³ 1100.0450 160:450mm liner drainage and kerb blocks and linear drainage drainage drainage and k				
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x 150 mm, straight or curved exceeding 12m radius 1100.0560 Remove from store and Relay Precast Concrete Channel 255 m		any profile		
1100.0560 Remove from store and Relay Precast Concrete Channel 255 m			m	
x 125 mm, straight or curved exceeding 12m radius			m	
		x 125 mm, straight or curved exceeding 12m radius		



) Kerbs, footways and paved areas		Rate £ : p
TEM NO	DESCRIPTION	UNIT	For Quantity Band
00.0505	Remove from store and Roley Present Constate Channel 450	~	
JU.U565	Remove from store and Relay Precast Concrete Channel 150 x 125 mm, straight or curved exceeding 12m radius	m	
00.0570	Remove from store and Relay Precast Concrete Channel 230	m	
	x 75 mm (dished), straight or curved exceeding 12m radius		
00.0575	Remove from store and Relay Precast Concrete Channel 305	m	
	x 90 mm (dished), straight or curved exceeding 12m radius		
00.0580	Remove from store and Relay Precast Concrete Channel 305	m	
	x 150 mm, straight or curved exceeding 12m radius	0/	
100.0585	Adjustment to any Remove from store and Relay Precast Concrete Channel radius not exceeding 12 metres	%	
100 0590	Remove from store and Relay Granite Channel 150 x 150 mm,	m	
100.0000	straight or curved exceeding 12m radius		
100.0595	Remove from store and Relay Granite Channel 300 x 150 mm,	m	
	straight or curved exceeding 12m radius		
00.0600	Remove from store and Relay Granite Channel 300 x 200 mm,	m	
	straight or curved exceeding 12m radius		
00.0605	Remove from store and Relay Granite Channel 150 x 150 mm,	m	
00 0610	straight or curved exceeding 12m radius Adjustment to any Remove from store and Relay Granite	%	
100.0010	Channel radius not exceeding 12 metres	/0	
00.0615	Remove from store and Relay Precast Concrete Edging 50 x	m	
	150 mm, any profile, straight or curved exceeding 12m radius		
100.0620	Remove from store and Relay Precast Concrete Edging 50 x	m	
• •	200 mm, any profile, straight or curved exceeding 12m radius		
00.0625	Adjustment to any Remove from store and Relay Precast	%	
	Concrete Edging, curved not exceeding 12 metres radius		
	Footways and paved areas		
	Mastic Asphalt		
	Clause 1124		
	Mastic asphalt 30 mm thickness, Type B, Grade S	m²	
100.0635	Adjustment to mastic asphalt 30 mm thickness, Type B, Grade	m ²	
	S for each additional 5 mm thickness	2	
	Mastic asphalt 30 mm thickness, Type T50, Grade S	m²	
100.0645	Adjustment to mastic asphalt 30 mm thickness, Type T50,	m²	
100 0650	Grade S for each additional 5 mm thickness	2	
	Mastic asphalt 30 mm thickness, Type T50, Grade H Adjustment to mastic asphalt 30 mm thickness, Type T50,	m^2	
100.0055	Adjustment to mastic asphalt 30 mm thickness, Type 150, Grade H for each additional 5 mm thickness	m ²	
100.0660	Mastic asphalt 30 mm thickness, PMB	m²	
	Adjustment to mastic asphalt 30 mm thickness, PMB for each	m ²	
	additional 5 mm thickness		
00 0670	Resin bound surfacing (any colour)	2	
	Resin bound surfacing 12 mm thickness, 3 mm gravel	m ²	
00.0675	Adjustment to resin bound surfacing 12 mm thickness, 3 mm gravel for crushed rock	m²	
0830.00	gravel for crushed rock Resin bound surfacing 16 mm thickness, 6 mm gravel	m²	
	Adjustment to resin bound surfacing 16 mm thickness, 6 mm	m ²	
	gravel for crushed rock	111	
100.0690	Resin bound surfacing 25 mm thickness, 10 mm gravel	m²	
	Adjustment to resin bound surfacing 25 mm thickness, 10 mm	m ²	
	gravel for crushed rock		
100 0700	Resin bonded surfacing (any colour)	2	
	Resin bonded surfacing 1-5 mm Gravel	m^2	
00.0705	Adjustment to resin bonded surfacing 1-5 mm gravel for crushed rock	m²	
	Resin bound tree pits (any colour)		
100.0710	Resin bound tree pits, 12 mm thickness, 3 mm gravel	m²	
100.0715	Adjustment to resin bound tree pits, 12 mm thickness, 3 mm	m ²	
	gravel, for crushed rock		
	Resin bound tree pits, 16 mm thickness, 6 mm Gravel	m²	
100.0725	Adjustment to resin bound tree pits, 16 mm thickness, 6 mm	m²	
100 0700	gravel, for crushed rock	2	
	Resin bound tree pits, 25 mm thickness, 10 mm Gravel Adjustment to resin bound tree pits, 25 mm thickness, 10 mm	m^2	
100.0735	Adjustment to resin bound tree pits, 25 mm thickness, 10 mm gravel, for crushed rock	m²	
	Imprinted thermoplastic surfacing (any colour and any		
	pattern)		
100.0740	Imprinted thermoplastic surfacing, 15 mm thickness imprinted	m ²	
	thermoplastic surfacing		
100 0745	In situ concrete footways 100 mm thickness, ST4 concrete with brushed finish	m²	
	TOO THIT UNCKNESS. ST4 CONCRETE WITH DRUSNED TINISN	mŕ	
	Adjustment to 100 mm thickness, ST4 concrete with brushed	m ²	

	0 Kerbs, footways and paved areas		Rate £ : p
TEM NO	DESCRIPTION	UNIT	For Quantity Band
100.0755	40 mm thickness, Granolithic Concrete Surfacing with Indent	m ²	
	Roller finish		
	Precast Concrete Blocks, including dried kiln sand joint,		
	any type or pattern		
1100.0870	200 x 100 x 50 mm Precast Concrete Blocks	m ²	
1100.0875	200 x 100 x 60 mm Precast Concrete Blocks	m²	
100.0880	200 x 100 x 80 mm Precast Concrete Blocks	m²	
	Demons from Otone and Delay Devine Flore. Clabs and		
	Remove from Store and Relay Paving Flags, Slabs and Blocks		
	Precast Concrete Blocks, including dried kiln sand joint,		
1100 1225	any type or pattern Remove from store and Relay 200 x 100 x 50 mm Precast	m²	
1100.1220	Concrete Blocks	III	
1100.1230	Remove from store and Relay 200 x 100 x 60 mm Precast	m ²	
1400 4005	Concrete Blocks	2	
1100.1235	Remove from store and Relay 200 x 100 x 80 mm Precast Concrete Blocks	m²	
	Precast Concrete Paving Flags, including M12 mortar to		
1100 1510	joints 300 x 300 x 50 mm Precast Concrete Paving Flags	. 2	
	300 x 300 x 50 mm Precast Concrete Paving Flags 300 x 300 x 60 mm Precast Concrete Paving Flags	m² m²	
	400 x 400 x 50 mm Precast Concrete Paving Plags	m ⁻ m ²	
	400 x 400 x 65 mm Precast Concrete Paving Flags	m ²	
	400 x 400 x 50 mm Precast Concrete Paving Flags, Lozenge	m ²	
1100 4505	paving	2	
100.1535	400 x 400 x 65 mm Precast Concrete Paving Flags, Lozenge paving	m²	
1100.1540	400 x 400 x 50 mm Precast Concrete Paving Flags, Tramline	m²	
	paving		
1100.1545	400 x 400 x 65 mm Precast Concrete Paving Flags, Tramline	m²	
1100.1550	paving 400 x 400 x 50 mm Precast Concrete Paving Flags, Corduroy	m²	
	paving		
1100.1555	400 x 400 x 65 mm Precast Concrete Paving Flags, Corduroy	m²	
1100 1560	paving 400 x 400 x 50 mm Precast Concrete Paving Flags, Blister	m²	
1100.1500	paving	m	
1100.1565	400 x 400 x 65 mm Precast Concrete Paving Flags, Blister	m ²	
1400 4570	paving	2	
	450 x 450 x 50 mm Precast Concrete Paving Flags 450 x 450 x 70 mm Precast Concrete Paving Flags	m² m²	
	Precast Concrete Paving Flags 600 x (450, 600, 750 or 900) x	m ²	
	50 mm		
1100.1585	Precast Concrete Paving Flags 600 x (450, 600, 750 or 900) x	m²	
	63 mm		
	Clay Pavers, including M12 mortar to joints		
	200 x 100 x (60 mm - 65 mm) Clay Pavers	m²	
1100.1640	200 x 100 x 80 mm Clay Pavers	m²	
	Natural Stone Slabs, including M12 mortar to joints		
1100.1645	Lay only any natural stone blocks or setts upto 200 x 100	m²	
	Lay only any natural stone slab upto 400 x 400	m ²	
	Lay only any natural stone slab greater than 400 x 400	m ²	
1100 1660	Natural Stone Slabs, including M12 mortar to joints Natural Stone Slabs, Blue / Grey Sandstone - 900 x 600 x 50	m²	
	Natural Stone Slabs, Blue / Grey Sandstone - 900 x 600 x 50 Natural Stone Slabs, Blue / Grey Sandstone - 900 x 600 x 63	m²	
	Natural Stone Slabs, Blue / Grey Sandstone - 900 x 600 x 75	m m²	
	Natural Stone Slabs, Blue / Grey Sandstone - Random	m ²	
	Lengths x 600 x 50		
100.1680	Natural Stone Slabs, Blue / Grey Sandstone - Random	m²	
1100.1685	Lengths x 600 x 63 Natural Stone Slabs, Blue / Grey Sandstone - Random	m²	
	Lengths x 600 x 75		
	Natural Stone Slabs, Buff Sandstone - 900 x 600 x 50	m²	
	Natural Stone Slabs, Buff Sandstone - 900 x 600 x 63	m ²	
	Natural Stone Slabs, Buff Sandstone - 900 x 600 x 75	m^2	
100.1705	Natural Stone Slabs, Buff Sandstone - Random Lengths x 600 x 50	m²	
1100.1710	Natural Stone Slabs, Buff Sandstone - Random Lengths x 600	m²	
	x 63		
100.1715	Natural Stone Slabs, Buff Sandstone - Random Lengths x 600	m²	
1100 1720	x 75 Natural Stone Slabs, Dark Grey Sandstone - 900 x 600 x 50	m²	
	Natural Stone Slabs, Dark Grey Sandstone - 900 x 600 x 63	m²	

ies 1100	Kerbs, footways and paved areas		Rate £ : p
M NO	DESCRIPTION	UNIT	For Quantity Band
.1730	Natural Stone Slabs, Dark Grey Sandstone - 900 x 600 x 75	m²	
).1735	Natural Stone Slabs, Dark Grey Sandstone - Random Lengths	m²	
0 4740	x 600 x 50	2	
0.1740	Natural Stone Slabs, Dark Grey Sandstone - Random Lengths x 600 x 63	m²	
0.1745	Natural Stone Slabs, Dark Grey Sandstone - Random Lengths	m²	
	x 600 x 75		
	Natural Stone Slabs, Silver Grey Granite - 900 x 600 x 50	m ²	
	Natural Stone Slabs, Silver Grey Granite - 900 x 600 x 63	m²	
	Natural Stone Slabs, Silver Grey Granite - 900 x 600 x 75	m²	
	Natural Stone Slabs, Mid Grey Granite - 900 x 600 x 50	m²	
	Natural Stone Slabs, Mid Grey Granite - 900 x 600 x 63	m²	
	Natural Stone Slabs, Mid Grey Granite - 900 x 600 x 75	m²	
	Natural Stone Slabs, Dark Grey Granite - 900 x 600 x 50	m ²	
	Adjustment to Dark Grey Granite - 900 x 600 x 50 from Europe	m ²	
	Natural Stone Slabs, Dark Grey Granite - 900 x 600 x 63	m ²	
	Natural Stone Slabs, Dark Grey Granite - 900 x 600 x 75	m ²	
	Natural Stone Slabs, Pink Granite - 900 x 600 x 50	m ²	
	Natural Stone Slabs, Pink Granite - 900 x 600 x 63	m^2	
	Natural Stone Slabs, Pink Granite - 900 x 600 x 75	m^2	
	Natural Stone Slabs, Buff Granite - 900 x 600 x 50 Natural Stone Slabs, Buff Granite - 900 x 600 x 63	m² m²	
	Natural Stone Slabs, Bull Granite - 900 x 600 x 63 Natural Stone Slabs, Buff Granite - 900 x 600 x 75	m²	
0.1020	Tatural Stone Slaps, buil Granile - 300 X 000 X 73	m-	
	Natural Stone Setts, including M12 mortar to joints		
0.1830	Natural Stone Setts, Blue / Grey Sandstone - 200 x 100 x 100	m ²	
	Natural Stone Setts, Blue / Grey Sandstone - 100 x 100 x 100	m ²	
0.1840	Natural Stone Setts, Buff Sandstone - 200 x 100 x 100	m ²	
00.1845	Natural Stone Setts, Buff Sandstone - 100 x 100 x 100	m²	
0.1850	Natural Stone Setts, Dark Grey Sandstone - 200 x 100x 100	m ²	
0.1855	Natural Stone Setts, Dark Grey Sandstone - 100 x 100x 100	m²	
0.1860	Natural Stone Setts, Silver Grey Granite - 200 x 100 x 100	m ²	
0.1865	Natural Stone Setts, Silver Grey Granite - 100 x 100 x 100	m ²	
0.1870	Natural Stone Setts, Mid Grey Granite - 200 x 100 x 100	m ²	
0.1875	Natural Stone Setts, Mid Grey Granite - 100 x 100 x 100	m ²	
0.1880	Natural Stone Setts, Dark Grey Granite - 200 x 100 x 100	m ²	
0.1885	Natural Stone Setts, Dark Grey Granite - 100 x 100 x 100	m²	
0.1890	Natural Stone Setts, Pink Granite - 200 x 100 x 100	m ²	
0.1895	Natural Stone Setts, Pink Granite - 100 x 100 x 100	m²	
00.1900	Natural Stone Setts, Buff Granite - 200 x 100 x 100	m ²	
0.1905	Natural Stone Setts, Buff Granite - 100 x 100 x 100	m ²	
	Remove from store and relay paving flags, slabs and		
	blocks		
	Precast Concrete Paving Flags, including M12 mortar to		
	joints	-	
00.1910	Remove from store and Relay 300 x 300 x 50 mm Precast	m²	
00 1015	Concrete Paving Flags, any profile Remove from store and Relay 300 x 300 x 60 mm Precast	2	
00.1910	Remove from store and Relay 300 x 300 x 60 mm Precast Concrete Paving Flags any profile	m²	
00.1920	Remove from store and Relay 400 x 400 x 50 mm Precast	m²	
	Concrete Paving Flags any profile		
0.1925	Remove from store and Relay 400 x 400 x 65 mm Precast	m ²	
0 4000	Concrete Paving Flags any profile	n	
JU.1930	Remove from store and Relay 450 x 450 x 50 mm Precast	m²	
10 1025	Concrete Paving Flags any profile Remove from store and Relay 450 x 450 x 70 mm Precast	m²	
00.1000	Concrete Paving Flags any profile	m	
00.1940	Remove from store and Relay $600 \times (450, 600, 750 \text{ or } 900) \times 1000 \times 1000 \times 10000 \text{ store}$	m²	
	50 mm Precast Concrete Paving Flags any profile		
0.1945	Remove from store and Relay 600 x (450, 600, 750 or 900) x $$	m ²	
	63 mm Precast Concrete Paving Flags any profile		
	Clay Pavers, including M12 mortar to joints		
0.1995	Remove from store and Relay 200 x 100 x (60 mm - 65 mm)	m²	
	Clay Pavers		
0.2000	Remove from store and Relay 200 x 100 x 80 mm Clay Pavers	m²	
0 000	Natural Stone Slabs, including M12 mortar to joints	0	
10.2005	Remove from store and Relay Natural Stone blocks or setts,	m²	
00 2010	upto 200 x 100 Remove from store and Relay Natural Stone Slabs, upto 400 x	m²	
JU.ZUIU	400 x	m⁻	
00.2015	Remove from store and Relay Natural Stone Slabs, greater	m²	
	than 400 x 400		



) Kerbs, footways and paved areas		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
100.2035	Remove from store and Relay Natural Stone Slabs, Sandstone	m²	
	- Random Lengths x 600 x 50		
100.2040	Remove from store and Relay Natural Stone Slabs, Sandstone	m²	
100.2045	 Random Lengths x 600 x 63 Remove from store and Relay Natural Stone Slabs, Sandstone 	m²	
	- Random Lengths x 600 x 75		
100.2110	Remove from store and Relay Natural Stone Slabs, Granite -	m²	
100.2115	Random Length x 600 x 50 Remove from store and Relay Natural Stone Slabs, Granite -	m²	
	Random Length x 600 x 63		
100.2120	Remove from store and Relay Natural Stone Slabs, Granite -	m ²	
	Random Length x 600 x 75		
	Natural Stone Setts, including M12 mortar to joints		
100.2185	Remove from store and Relay Natural Stone Setts - 200 x 100 x 100	m²	
100.2190	Remove from store and Relay Natural Stone Setts - 100 x 100	m²	
	x 100		
	Precast Concrete Paving Flags, including Clause 1118		
	slurry grout to joints		
	300 x 300 x 50 mm Precast Concrete Paving Flags	m²	
	300 x 300 x 60 mm Precast Concrete Paving Flags	m^2	
	400 x 400 x 50 mm Precast Concrete Paving Flags 400 x 400 x 65 mm Precast Concrete Paving Flags	m² m²	
	400 x 400 x 50 mm Precast Concrete Paving Flags, Lozenge	m ²	
	paving		
100.2290	400 x 400 x 65 mm Precast Concrete Paving Flags, Lozenge paving	m²	
100.2295	400 x 400 x 50 mm Precast Concrete Paving Flags, Tramline	m²	
400.0000	paving	2	
100.2300	400 x 400 x 65 mm Precast Concrete Paving Flags, Tramline paving	m²	
100.2305	400 x 400 x 50 mm Precast Concrete Paving Flags, Corduroy	m²	
400 0040	paving	2	
100.2310	400 x 400 x 65 mm Precast Concrete Paving Flags, Corduroy paving	m ²	
100.2315	400 x 400 x 50 mm Precast Concrete Paving Flags, Blister	m ²	
100 0000	paving	2	
100.2320	400 x 400 x 65 mm Precast Concrete Paving Flags, Blister paving	m²	
	450 x 450 x 50 mm Precast Concrete Paving Flags	m ²	
	450 x 450 x 70 mm Precast Concrete Paving Flags	m²	
100.2335	600 x (450, 600, 700 or 900) x 50 mm Precast Concrete Paving Flags	m²	
100.2340	600 x (450, 600, 700 or 900) x 63 mm Precast Concrete	m²	
	Paving Flags		
	Clay Pavers, including Clause 1118 slurry grout to joints		
100.2390	200 x 100 x (60 mm - 65 mm) Clay Pavers	m²	
100.2395	200 x 100 x 80 mm Clay Pavers	m ²	
	Natural Stone Slabs, including Clause 1118 slurry grout to		
	joints		
	Lay only any natural stone blocks or setts upto 200 x 100	m ²	
	Lay only any natural stone slab upto 400 x 400 Lay only any natural stone slab greater than 400 x 400	m² m²	
	Lay only any natural stone slab greater than 400 X 400	111	
	Natural Stone Slabs, including Clause 1118 slurry grout to		
100 2415	joints Natural Stone Slabs, Blue / Grey Sandstone - 900 x 600 x 50	m²	
	Natural Stone Slabs, Blue / Grey Sandstone - 900 x 600 x 50	m ⁻ m ²	
	Natural Stone Slabs, Blue / Grey Sandstone - 900 x 600 x 75	m ²	
100.2430	Natural Stone Slabs, Blue / Grey Sandstone - Random	m²	
100 2435	Lengths x 600 x 50 Natural Stone Slabs, Blue / Grey Sandstone - Random	m ²	
	Lengths x 600 x 63	111	
100.2440	Natural Stone Slabs, Blue / Grey Sandstone - Random	m ²	
00 2445	Lengths x 600 x 75 Natural Stone Slabs, Buff Sandstone - 900 x 600 x 50	m²	
	Natural Stone Slabs, Buff Sandstone - 900 x 600 x 50	m m²	
	Natural Stone Slabs, Buff Sandstone - 900 x 600 x 75	m ²	
100.2460	Natural Stone Slabs, Buff Sandstone - Random Lengths x 600	m²	
100 2465	x 50 Natural Stone Slabs, Buff Sandstone - Random Lengths x 600	m²	
100.2400	x 63		
	Natural Stone Slabs, Buff Sandstone - Random Lengths x 600	m²	
100.2470	-		
	x 75 Natural Stone Slabs, Dark Grey Sandstone - 900 x 600 x 50	m²	



Series 1100	Kerbs, footways and paved areas		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
1100.2490	Natural Stone Slabs, Dark Grey Sandstone - 900 x 600 x 75 Natural Stone Slabs, Dark Grey Sandstone - Random Lengths	m² m²	
1100.2495	x 600 x 50 Natural Stone Slabs, Dark Grey Sandstone - Random Lengths	m²	
1100.2500	x 600 x 63 Natural Stone Slabs, Dark Grey Sandstone - Random Lengths	m²	
1100.2505	x 600 x 75 Natural Stone Slabs, Silver Grey Granite - 900 x 600 x 50 Natural Stone Slabe, Silver Grey Granite, 900 x 600 x 62	m^2_2	
	Natural Stone Slabs, Silver Grey Granite - 900 x 600 x 63	m^2_2	
	Natural Stone Slabs, Silver Grey Granite - 900 x 600 x 75 Natural Stone Slabs, Mid Grey Granite - 900 x 600 x 50	m^2	
	Natural Stone Slabs, Mid Grey Granite - 900 x 600 x 63	m² m²	
	Natural Stone Slabs, Mid Grey Granite - 900 x 600 x 75	m m²	
	Natural Stone Slabs, Mid Grey Granite - 900 x 600 x 75 Natural Stone Slabs, Dark Grey Granite - 900 x 600 x 50	m m²	
	Natural Stone Slabs, Dark Grey Granite - 900 x 600 x 50 Natural Stone Slabs, Dark Grey Granite - 900 x 600 x 63	m ⁻ m ²	
	Natural Stone Slabs, Dark Grey Granite - 900 x 600 x 65 Natural Stone Slabs, Dark Grey Granite - 900 x 600 x 75	m ⁻ m ²	
	Natural Stone Slabs, Pink Granite - 900 x 600 x 75	m m²	
	Natural Stone Slabs, Pink Granite - 900 x 600 x 50 Natural Stone Slabs, Pink Granite - 900 x 600 x 63	m m²	
	Natural Stone Slabs, Pink Granite - 900 x 600 x 65 Natural Stone Slabs, Pink Granite - 900 x 600 x 75	m m²	
	Natural Stone Slabs, Fink Granite - 900 x 600 x 75 Natural Stone Slabs, Buff Granite - 900 x 600 x 50	m ²	
	Natural Stone Slabs, Buff Granite - 900 x 600 x 63	m m²	
	Natural Stone Slabs, Buff Granite - 900 x 600 x 75	m ²	
1100.2373	Natural Stone Glabs, Bull Granite - 300 x 000 x 75	m	
	Natural Stone Setts, including Clause 1118 slurry grout to joints		
	Natural Stone Setts, Blue / Grey Sandstone - 200 x 100 x 100	m²	
	Natural Stone Setts, Blue / Grey Sandstone - 100 x 100 x 100	m ²	
	Natural Stone Setts, Buff Sandstone - 200 x 100 x 100	m ²	
	Natural Stone Setts, Buff Sandstone - 100 x 100 x 100	m ²	
1100.2600	Natural Stone Setts, Dark Grey Sandstone - 200 x 100x 100	m ²	
1100.2605	Natural Stone Setts, Dark Grey Sandstone - 100 x 100x 100	m ²	
	Natural Stone Setts, Silver Grey Granite - 200 x 100 x 100	m ²	
1100.2615	Natural Stone Setts, Silver Grey Granite - 100 x 100 x 100	m²	
1100.2620	Natural Stone Setts, Mid Grey Granite - 200 x 100 x 100	m ²	
1100.2625	Natural Stone Setts, Mid Grey Granite - 100 x 100 x 100	m²	
1100.2630	Natural Stone Setts, Dark Grey Granite - 200 x 100 x 100	m²	
1100.2635	Natural Stone Setts, Dark Grey Granite - 100 x 100 x 100	m²	
1100.2640	Natural Stone Setts, Pink Granite - 200 x 100 x 100	m ²	
1100.2645	Natural Stone Setts, Pink Granite - 100 x 100 x 100	m²	
1100.2650	Natural Stone Setts, Buff Granite - 200 x 100 x 100	m²	
1100.2655	Natural Stone Setts, Buff Granite - 100 x 100 x 100	m ²	
	Remove from store and relay paving flags, slabs and blocks		
	Precast Concrete Paving Flags, including Clause 1118 slurry grout to joints		
1100.2660	Remove from store and Relay 300 x 300 x 50 mm Precast Concrete Paving Flags, any profile	m ²	
1100.2665	Remove from store and Relay 300 x 300 x 60 mm Precast Concrete Paving Flags, any profile	m ²	
1100.2670	Remove from store and Relay 400 x 400 x 50 mm Precast Concrete Paving Flags, any profile	m ²	
1100.2675	Remove from store and Relay 400 x 400 x 65 mm Precast Concrete Paving Flags, any profile	m²	
1100.2680	Remove from store and Relay 450 x 450 x 50 mm Precast Concrete Paving Flags	m²	
1100.2685	Remove from store and Relay 450 x 450 x 70 mm Precast Concrete Paving Flags	m ²	
1100.2690	Remove from store and Relay 600 x (450, 600, 750 or 900) x 50 mm Precast Concrete Paving Flags	m ²	
	Remove from store and Relay 600 x (450, 600, 750 or 900) x 63 mm Precast Concrete Paving Flags	m²	
1100.2745	Clay Pavers, including Clause 1118 slurry grout to joints Remove from store and Relay 200 x 100 x (60 mm - 65 mm) Clay Pavers	m²	
	Remove from store and Relay 200 x 100 x 80 mm Clay Pavers	m²	
	Natural Stone Slabs, including Clause 1118 slurry grout to joints		
	Remove from store and Relay Natural Stone blocks or setts, upto 200 x 100	m ²	
	Remove from store and Relay Natural Stone Slabs, upto 400 x	m²	
1100.2760	400 Remove from store and Relay Natural Stone Slabs, greater	m ²	



	0 Kerbs, footways and paved areas		Rate £ : p
TEM NO	DESCRIPTION	UNIT	For Quantity Band
	Natural Stone Slabs, including Clause 1118 slurry grout to		
100.2770	joints Remove from store and Relay Natural Stone Slabs, Sandstone	m²	
100 2775	- 900 x 600 x 50 Remove from store and Relay Natural Stone Slabs, Sandstone	m²	
	- 900 x 600 x 63		
100.2780	Remove from store and Relay Natural Stone Slabs, Sandstone - 900 x 600 x 75	m²	
100.2785	Remove from store and Relay Natural Stone Slabs, Sandstone	m²	
100.2790	- Random Lengths x 600 x 50 Remove from store and Relay Natural Stone Slabs, Sandstone	m²	
	- Random Lengths x 600 x 63 Remove from store and Relay Natural Stone Slabs, Sandstone	m²	
	- Random Lengths x 600 x 75		
100.2860	Remove from store and Relay Natural Stone Slabs, Granite - 900 x 600 x 50	m²	
100.2865	Remove from store and Relay Natural Stone Slabs, Granite -	m²	
100.2870	900 x 600 x 63 Remove from store and Relay Natural Stone Slabs, Granite -	m²	
	900 x 600 x 75		
100.2875	Remove from store and Relay Natural Stone Slabs, Granite - Random Lengths x 600 x 50	m²	
100.2880	Remove from store and Relay Natural Stone Slabs, Granite - Random Lengths x 600 x 63	m²	
100.2885	Remove from store and Relay Natural Stone Slabs, Granite -	m²	
	Random Lengths x 600 x 75		
	Natural Stone Setts, including Clause 1118 slurry grout to		
100.2935	joints Remove from store and Relay Natural Stone Setts - 200 x 100	m²	
	x 100		
100.2940	Remove from store and Relay Natural Stone Setts - 100 x 100 x 100	m²	
	Laying Courses		
100.3015	40 mm depth Sharp Sand / Crushed Glass	m²	
100.3020	50 mm depth Crushed Rock	m²	
100.3025	30 mm depth M12 mortar	m²	
100.3030	50 mm depth M12 mortar	m ²	
100.3035	30 mm depth Clause 1117.2 mortar	m²	
	50 mm depth Clause 1117.2 mortar	m ²	
	Oleophobic Sealers		
100.3045	Surface applied Oleophobic Sealant	m²	
	Sub base		
100 3050	Sub-base Type 1 sub-base in any thickness, in footway / cycleway	m ³	
	Type 3 sub-base in any thickness, in footway / cycleway	m ³	
	Type 4 sub-base in any thickness, in footway / cycleway	m ³	
100.3065	CBGM A, C5/6 sub-base in any thickness, in footway /	m ³	
100.3070	cycleway CBGM A, C8/10 sub-base in any thickness, in footway /	m ³	
100.3075	cycleway CBGM B, C8/10 sub-base in any thickness, in footway /	m ³	
	cycleway		
100.3080	CBGM B, C12/15 sub-base in any thickness, in footway / cycleway	m ³	
100.3085	CBGM B, C16/20 sub-base in any thickness, in footway /	m ³	
100.3090	cycleway CBGM B, C20/25 sub-base in any thickness, in footway /	m ³	
	cycleway		
	ST1 Concrete sub-base in any thickness, in footway / cycleway Foamed Concrete sub-base in any thickness, in footway /	m ³ m ³	
	cycleway		
100.3105	4/20 SuDS mixture sub-base in any thickness, in footway / cycleway	m ³	
100.3110	4/40 SuDS mixture sub-base in any thickness, in footway /	m ³	
100.3115	cycleway ST4 Concrete sub-base in any thickness, in footway / cycleway	m ³	
	Clause 904 HRA 60/20, Category A, 65 mm thickness, in footway /	m ²	
100 3120	cycleway	1(1	
		-	
	Adjustment to HRA 60/20, Category A, 65 mm thickness for	m²	
		m²	
100.3125	Adjustment to HRA 60/20, Category A, 65 mm thickness for	m²	

Series 1100	Kerbs, footways and paved areas		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
1100.3135	Adjustment to AC20 Dense/HDM, Category A, 65 mm thickness for addition/reduction in thickness of 5 mm (50 mm - 100 mm)	m²	
	AC20 Dense/HDM, Category B, 65 mm thickness, in footway /	m²	
	cycleway Adjustment to AC20 Dense/HDM, Category B, 65 mm thickness for addition/reduction in thickness of 5 mm (50 mm - 100 mm)	m²	
1100.3145	Clause 905 HRA 60/20, Category A, 65 mm thickness, in footway /	m²	
	cycleway Adjustment to HRA 60/20, Category A, 65 mm thickness for addition/reduction in thickness of 5 mm (45 mm - 80 mm)	m²	
1100.3155	Clause 942 TSCS 10, PSV 55, Category B, 35 mm thickness, in footway /	m²	
	cycleway Adjustment to TSCS 10, PSV 55, Category B, 35 mm thickness for addition/reduction in thickness of 5 mm (25 mm -	m ²	
	40 mm) TSCS 6, PSV 55, Category B, 25 mm thickness, in footway /	m²	
	cycleway Adjustment to TSCS 6, PSV 55, Category B, 25 mm thickness	m²	
	for addition/reduction in thickness of 5 mm (20 mm - 30 mm) TSCS 6, PSV 55, Category C, 25 mm thickness, in footway /	m²	
1100.3180	cycleway Adjustment to TSCS 6, PSV 55, Category C, 25 mm thickness	m²	
1100.3185	for addition/reduction in thickness of 5 mm (20 mm - 30 mm) TSCS 6, PSV 55, Category D, 25 mm thickness, in footway /	m²	
1100.3190	cycleway Adjustment to TSCS 6, PSV 55, Category D, 25 mm thickness	m²	
1100.3195	for addition/reduction in thickness of 5 mm (20 mm - 30 mm) TSCS 6, PSV 55, Category E, 25 mm thickness, in footway /	m²	
1100.3200	cycleway Adjustment to TSCS 6, PSV 55, Category E, 25 mm thickness for addition/reduction in thickness of 5 mm (20 mm - 30 mm)	m²	
	Clause 909 AC6 Dense, PSV 50, Category A, 25 mm thickness, in footway / cycleway	m²	
	Adjustment to AC6 Dense, PSV 50, Category A, 25 mm thickness for addition/reduction in thickness of 5 mm (20 mm -	m²	
1100.3215	30 mm) Red AC6 Dense, PSV 50, Category B, 25 mm thickness, in	m²	
1100.3220	footway / cycleway Adjustment to Red AC6 Dense, PSV 50, Category B, 25 mm thickness for addition/reduction in thickness of 5 mm (20 mm - 30 mm)	m²	
1100.3225	Clause 943 + Clause 915 HRA 30/10 + 14/20 PCC, PSV 55, Category A, 35 mm	m²	
	thickness HRA 55/10, PSV 55, Category A, 40 mm thickness, in footway / cycleway	m²	
1100.3235	Clause 968AR SMA 10, PSV 55, Category B, Standard Binder Content, 55	m²	
1100.3240	mm thickness, in footway / cycleway Adjustment to SMA 10, PSV 55, Category B, Standard Binder Content, 55 mm thickness for addition/reduction in thickness of 5 mm (50 mm - 60 mm)	m²	
	Clause 938 - Porous Asphalt AC10 Open, Category A, PSV 55, 35 mm thickness, in footway	m²	
	/ cycleway Adjustment to AC10 Open, Category A, PSV 55, 35 mm thickness for addition/reduction in thickness of 5 mm (30 mm -	m²	
1100.3255	35 mm) AC10 Open, Category B, PSV 55, 35 mm thickness, in footway	m²	
1100.3260	/ cycleway Adjustment to AC10 Open, Category B, PSV 55, 35 mm thickness for addition/reduction in thickness of 5 mm (30 mm -	m²	
	35 mm) AC6 Open, Category A, PSV 50, 25 mm thickness, in footway /	m²	
1100.3270	cycleway Adjustment to AC6 Open, Category A, PSV 50, 25 mm thickness for addition/reduction in thickness of 5 mm (20 mm -	m²	
	25 mm) AC6 Open, Category B, PSV 50, 25 mm thickness, in footway / cycleway	m²	



Series 1100	Kerbs, footways and paved areas		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
1100.3280	Adjustment to AC6 Open, Category B, PSV 50, 25 mm thickness for addition/reduction in thickness of 5 mm (20 mm - 25 mm)	m²	
4400 0005	Clause 912	2	
	AC14 Close, Category A, 45mm thick, in footway / cycleway Adjustment to AC14 Close, Category A, 45mm thick, in footway / cycleway for addition/reduction in thickness of 5 mm	m² m²	
	(40-55 mm) AC14 Close, Category B, 45mm thick, in footway / cycleway Adjustment to AC14 Close, Category B, 45mm thick, in footway / cycleway for addition/reduction in thickness of 5 mm (40-55 mm)	m² m²	
1100.3305	Clause 959AR - Colour Cold Applied Surface Treatment Colour Cold Applied Surface Treatment, Signal Yellow	m²	
1100.3310	[RAL1003] Colour Cold Applied Surface Treatment, Traffic Grey [RAL7043]	m²	
	Colour Cold Applied Surface Treatment, Signal Red [RAL3001] Colour Cold Applied Surface Treatment, Sky Blue [RAL5015]	m² m²	
	Colour Cold Applied Surface Treatment, Chrome Green [RAL6020]	m²	
1100.3330	Colour Cold Applied Surface Treatment, Traffic Black	m²	
1100.3335	Colour Cold Applied Surface Treatment, Clear Seal	m²	
1100.3340	Slurry Surfacing, Micro Surfacing and Micro Asphalt Slurry Surfacing, PSV 55, Class 5 Binder	m²	
1100.3345	Tack Coat C50BP or CP60BP with residual binder of 0.2kg/m2	m²	
	Cold Milling (Planing) Milling pavement up to a thickness not exceeding 20mm. Milling pavement up to a thickness exceeding 20mm but not	m² m²	
1100.3360	exceeding 30mm. Milling pavement up to a thickness exceeding 30mm but not	m²	
1100.3365	exceeding 40mm. Milling pavement up to a thickness exceeding 40mm but not exceeding 50mm.	m²	
1100.3370	Milling pavement up to a thickness exceeding 50mm but not exceeding 60mm.	m²	
1100.3375	Milling pavement up to a thickness exceeding 60mm but not exceeding 70mm.	m²	
	Milling pavement up to a thickness exceeding 70mm but not exceeding 80mm.	m²	
	Milling pavement up to a thickness exceeding 80mm but not exceeding 90mm.	m ²	
1100.3390	Milling pavement up to a thickness exceeding 90mm but not exceeding 100mm.	m²	
	Breaking up or perforation and disposal of redundant pavements		
	Breaking up or perforation and disposal of redundant pavement depth not exceeding 100mm	m²	
	Breaking up or perforation and disposal of redundant pavement depth exceeding 100mm but not exceeding 200mm	m²	
1100.3405	Breaking up or perforation and disposal of redundant pavement depth exceeding 200mm but not exceeding 300mm	m²	
1100.3410	Siding out of footways and cycleways Siding out of footways and cycleways	m	
1100.3410	ording out of rootways and cycleways	(11	

Series 120	0 Traffic signs and road markings	Rate £ : p		
ITEM NO	DESCRIPTION	UNIT	For Quantity Band	
	Permanent traffic signs including posts and sign faces			
	Traffic sign faces			
1200.0005	Permanent RA2 retroreflective Type 1 traffic sign faces Permanent RA2 Retroreflective Type 1 Sign Face area not exceeding 0.15m ² on any post, height not exceeding 3.0	no		
	metres Permanent RA2 Retroreflective Type 1 Sign Face area exceeding 0.15m ² but not exceeding 0.20m ² on any post,	no		
	height not exceeding 3.0 metres Permanent RA2 Retroreflective Type 1 Sign Face area exceeding 0.20m ² but not exceeding 0.30m ² on any post,	no		
1200.0020	height not exceeding 3.0 metres Permanent RA2 Retroreflective Type 1 Sign Face area exceeding 0.30m ² but not exceeding 0.40m ² on any post,	no		
	height not exceeding 3.0 metres Permanent (HIP) Retroreflective Type 1 Sign Face area exceeding 0.40m ² but not exceeding 0.60m ² on any post,	no		
	height not exceeding 3.0 metres Permanent RA2 Retroreflective Type 1 Sign Face area	no		
	exceeding 0.60m ² but not exceeding 0.75m ² on any post, height not exceeding 3.0 metres Permanent RA2 Retroreflective Type 1 Sign Face area exceeding 0.75m ² but not exceeding 1.20m ² on any post,	no		
	height not exceeding 3.0 metres Permanent RA2 Retroreflective Type 2 Sign Face area exceeding 0.15m ² but not exceeding 0.20m ² on any post,	no		
	height not exceeding 3.0 metres Permanent RA2 Retroreflective Type 2 Sign Face area	no		
	exceeding 0.20m ² but not exceeding 0.30m ² on any post, height not exceeding 3.0 metres Permanent RA2 Retroreflective Type 2 Sign Face area	no		
	exceeding 0.30m ² but not exceeding 0.40m ² on any post, height not exceeding 3.0 metres Permanent RA2 Retroreflective Type 2 Sign Face area	no		
	exceeding 0.40m ² but not exceeding 0.60m ² on any post, height not exceeding 3.0 metres Permanent RA2 Retroreflective Type 2 Sign Face area	no		
	exceeding 0.60m ² but not exceeding 0.75m ² on any post, height not exceeding 3.0 metres			
	Permanent RA2 Retroreflective Type 2 Sign Face area exceeding 0.75m ² but not exceeding 1.20m ² on any post, height not exceeding 3.0 metres	no		
	Permanent RA2 Retroreflective Type 2 Sign Face area exceeding 1.20m ² but not exceeding 2.50m ² on any post, beight not exceeding 3.0 metres	no		
1200.0075	height not exceeding 3.0 metres Permanent RA2 Retroreflective Type 2 Sign Face area exceeding 2.50m ² but not exceeding 5.00m ² on any post,	no		
1200.0080	height not exceeding 3.0 metres Permanent RA2 Retroreflective Type 2 Sign Face area exceeding 5.00m ² but not exceeding 10.00m ² on any post,	no		
	height not exceeding 3.0 metres Permanent RA2 Retroreflective Type 2 Sign Face area exceeding 10.00m ² but not exceeding 15.00m ² on any post,	no		
	height not exceeding 3.0 metres Permanent RA2 Retroreflective Type 2 Sign Face area exceeding 15.00m ² on any post, height not exceeding 3.0	m²		

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Series 1200	Traffic signs and road markings		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
1200.0930	Prescribed temporary traffic signs Temporary RA2 Retroreflective Type 1 Traffic Sign area not exceeding 0.15m2 on any post, height not exceeding 3.0 metres	no	
1200.0935	Temporary RA2 Retroreflective Type 1 Traffic Sign area exceeding 0.15m2 but not exceeding 0.20m2 on any post, height not exceeding 3.0 metres	no	
1200.0940	Temporary RA2 Retroreflective Type 1 Traffic Sign area exceeding 0.20m2 but not exceeding 0.30m2 on any post,	no	
1200.0945	height not exceeding 3.0 metres Temporary RA2 Retroreflective Type 1 Traffic Sign area exceeding 0.30m2 but not exceeding 0.40m2 on any post,	no	
1200.0950	height not exceeding 3.0 metres Temporary (HIP) Retroreflective Type 1 Traffic Sign area exceeding 0.40m2 but not exceeding 0.60m2 on any post,	no	
1200.0955	height not exceeding 3.0 metres Temporary RA2 Retroreflective Type 1 Traffic Sign area exceeding 0.60m2 but not exceeding 0.75m2 on any post,	no	
1200.0960	height not exceeding 3.0 metres Temporary RA2 Retroreflective Type 1 Traffic Sign area exceeding 0.75m2 but not exceeding 1.20m2 on any post,	no	
1200.0965	height not exceeding 3.0 metres Temporary RA2 Retroreflective Type 2 Traffic Sign area exceeding 0.15m2 but not exceeding 0.20m2 on any post,	no	
1200.0970	height not exceeding 3.0 metres Temporary RA2 Retroreflective Type 2 Traffic Sign area exceeding 0.20m2 but not exceeding 0.30m2 on any post,	no	
1200.0975	height not exceeding 3.0 metres Temporary RA2 Retroreflective Type 2 Traffic Sign area exceeding 0.30m2 but not exceeding 0.40m2 on any post,	no	
1200.0980	height not exceeding 3.0 metres Temporary RA2 Retroreflective Type 2 Traffic Sign area exceeding 0.40m2 but not exceeding 0.60m2 on any post, height not exceeding 2.0 metres	no	
1200.0985	height not exceeding 3.0 metres Temporary RA2 Retroreflective Type 2 Traffic Sign area exceeding 0.60m2 but not exceeding 0.75m2 on any post,	no	
1200.0990	height not exceeding 3.0 metres Temporary RA2 Retroreflective Type 2 Traffic Sign area exceeding 0.75m2 but not exceeding 1.20m2 on any post,	no	
1200.0995	height not exceeding 3.0 metres Temporary RA2 Retroreflective Type 2 Traffic Sign area exceeding 1.20m2 but not exceeding 2.50m2 on any post, height not exceeding 3.0 metres	no	
1200.0127	Temporary variable message sign (VMS) Provide and subsequently remove from site trailer mounted Variable Message Sign	no	
	Maintain trailer mounted Variable Message Sign Traffic sign posts and brackets	days	
	Type 1 straight posts		
1200.0130	Permanent tubular steel type 1 straight sign post 76mm dia 4mm thick height not exceeding 5 metres	no	
	Permanent tubular steel type 1 straight sign post 114mm dia 5mm thick height not exceeding 5 metres	no	
	Permanent tubular steel type 1 straight sign post 140mm dia 5mm thick height not exceeding 5 metres	no	
	Permanent tubular steel type 1 straight sign post 170mm dia 5mm thick height not exceeding 5 metres	no	
	Permanent tubular steel type 1 straight sign post 200mm dia 5mm thicktype 1 height not exceeding 5 metres	no	
ŧ	Permanent tubular steel type 1 straight sign post 220mm dia 5mm thick height not exceeding 5 metres Adjustment to 76mm tubular steel type 1 straight sign post for	no	
1200.0165	Adjustment to 76mm tubular steel type 1 straight sign post for each additional 1m height Adjustment to 114mm tubular steel type 1 straight sign post for	no	
1200.0170	each additional 1m height Adjustment to 140mm tubular steel type 1 straight sign post for	no	
1200.0175	each additional 1m height Adjustment to 170mm tubular steel type 1 straight sign post for each additional 1m height	no	
1200.0180	each additional 1m height Adjustment to 200mm tubular steel type 1 straight sign post for each additional 1m height	no	
1200.0185	each additional 1m height Adjustment to 220mm tubular steel type 1 straight sign post for each additional 1m height	no	
	Type 2 large base posts Permanent tubular steel type 2 large base sign post 76mm dia	no	
، 1200.0195	4mm thick height not exceeding 5 metres Permanent tubular steel type 2 large base sign post 114mm	no	
1200.0200	dia 5mm thick height not exceeding 5 metres Permanent tubular steel type 2 large base sign post 140mm dia 5mm thick height not exceeding 5 metres	no	



TEM NO DESCRIPTION UNIT For Quantity Band 0000005 Fermanent tubular steel type 2 large base sign post 170mm no no 000016 Fermanent tubular steel type 2 large base sign post 200mm no no 000017 Fermanent tubular steel type 2 large base sign post 170mm no no 000018 Fermanent tubular steel type 2 large base sign post 170mm no no 000018 Fermanent tubular steel type 2 large base sign post 170mm no no 000018 Fermanent tubular steel type 2 large base sign post 170mm no no 12000226 Adjustment to 170mm tubular steel type 2 large base sign post 170mm no no 12000236 Fermanent type 3 rectangular section straight sign post 170mm no no no 12000236 Fermanent type 3 rectangular section straight sign post 170mm no no no 1200024 Adjustment to 1200m tubular steel type 2 large base sign post 170mm no no no 12000250 Fermanent type 3 rectangular section straight sign post 170mm no no no 12000mm to thick height not execod	Series 120	D Traffic signs and road markings	Rate £ : p		
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1200.0316 Traffic sign offset bracket, post or column fixing, maximum no offset 600mm		Traffic sign brackets			
offset 600mm	1200.0316		no		
Traffic signs miscellaneous					
Traffic signs miscellaneous					
		I rattic signs miscellaneous			

	Marker posts	
1200.0320	Marker post to diagram 789, 789.1 or 789.2	no
1200.0325	Edge of C/W marker post with sign diag 560	no
	Sign lighting units	
1200.0330	5W nominal power LED sign lighting unit	no
1200.0335	10W nominal power LED sign lighting unit	no
	Illuminated globes	
1200.0340	8W nominal power LED, zebra crossing globe assembly	no
1200.0345	8W nominal power LED, zebra crossing double globe	no
	Permanent bollards	
1200.0350	Internally Illuminated traffic bollard	no
1200.0355	Retro-reflective self righting traffic bollard	no
1200.0360	Passive safe hooped traffic bollard	no
	Remove from store and re-erect traffic signs including	
	posts and sign faces	
	1200.0320 1200.0325 1200.0330 1200.0335 1200.0345 1200.0355 1200.0355 1200.0360	Narker posts Marker post to diagram 789, 789.1 or 789.2 Edge of C/W marker post with sign diag 5601200.0325Sign lighting units 5W nominal power LED sign lighting unit 10W nominal power LED sign lighting unit 10W nominal power LED, zebra crossing globe assembly 8W nominal power LED, zebra crossing double globe1200.0340Permanent bollards Internally Illuminated traffic bollard Retro-reflective self righting traffic bollard Passive safe hooped traffic bollard1200.0350Remove from store and re-erect traffic signs including posts and sign faces

Series 120	0 Traffic signs and road markings		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
1200.0365	Traffic sign any type area not exceeding 0.5 square metres,	no	
4000 0070	any height		
1200.0370	Traffic sign any type area exceeding 0.5 square metres but not exceeding 1.0 square metres, any height	no	
1200.0375	Traffic sign any type area exceeding 1.0 square metres but not	no	
	exceeding 3.0 square metres, any height		
1200.0380	Traffic sign any type area exceeding 3.0 square metres but not	no	
	exceeding 10.0 square metres, any height		
	Road Markings		
	Continuous line thermoplastic SR		
1200.0385	Continuous 50mm wide red line	m	
	Continuous 75mm wide red line	m	
	Continuous 100mm wide red line	m	
	Continuous 50mm wide yellow line Continuous 75mm wide yellow line	m m	
	Continuous 100mm wide yellow line	m	
	Continuous 100mm wide white line	m	
	Continuous 150mm wide white line	m	
	Continuous 200mm wide white line	m	
	Continuous 250mm wide white line Continuous 300mm wide white line	m m	
	Continuous 400mm wide white line	m	
	Intermittent lines white thermoplastic SR		
1200 0445	Mark:Gap = 1:1		
	Intermittent 100mm wide white line, mark:gap = 1:1 Intermittent 150mm wide white line, mark:gap = 1:1	m m	
	Intermittent 200mm wide white line, mark:gap = 1:1	m	
	Intermittent 250mm wide white line, mark:gap = 1:1	m	
1200.0465	Intermittent 300 mm wide white line, mark:gap = 1:1	m	
	Mark:Gap = 2:1		
	Intermittent 100mm wide white line, mark:gap = 2:1	m	
	Intermittent 150mm wide white line, mark:gap = 2:1	m	
1200.0480	Intermittent 200mm wide white line, mark:gap = 2:1	m	
	Mark: Con - 1:2		
	Mark:Gap = 1:2 Intermittent 100mm wide white line, mark:gap = 1:2	m	
	Intermittent 150mm wide white line, mark:gap = 1:2	m	
	Intermittent 200mm wide white line, mark:gap = 1:2	m	
	Mark:Gap = 2:7 Intermittent 100mm wide white line, mark:gap = 2:7	m	
	Intermittent 150mm wide white line, mark.gap = 2:7	m	
	Intermittent 200mm wide white line, mark:gap = 2:7	m	
1200 0515	Ancillary lines thermoplastic SR Ancillary lines to diagram 1001.3 white line two lane approach	~	
	Ancillary lines to diagram 1001.3 white line three lane	m m	
	Ancillary lines to diagram 1013.1 white line	m	
1200.0530	Ancillary lines to diagram 1013.5 white line	m	
	Ancillary lines to diagram 1025.1 yellow line	m	
	Ancillary lines to diagram 1027.1 yellow line Ancillary lines to diagram 1028.2 yellow line (illustration a)	m m	
	Ancillary lines to diagram 1028.2 yellow line (illustration a) Ancillary lines to diagram 1028.2 yellow line (illustration b)	m	
1200.0555	Ancillary lines to diagram 1040 white line	m	
	Ancillary lines to diagram 1041 white line	m	
	Ancillary lines to diagram 1042 white line Ancillary lines to diagram 1043 yellow line	m m	
1200.0070	Anomary lines to diagram 1045 yellow line	111	
	Raised rib line thermoplastic SR		
	Raised rib line to diagram 1012.3 150mm white line	m	
1200.0580	Raised rib line to diagram 1012.3 200mm white line	m	
ļ			
	Triangles thermoplastic SR		
1200.0585	Triangle to diagram 1023A white line	no	
1200.0590	Triangle to diagram 1023B white line	no	
1200.0595	Triangle to diagram 1062 white line	no	
	Circles with enclosing arrows thermoplastic SR		
1200.0600	Circles with enclosing arrows thermoplastic SR Circle to diagram 1003.4 size 1	no	
	Circle to diagram 1003.4 size 2	no	
	Arrows thermoplastic SR		
	Arrow to diagram 1014 white line 4500 long Arrow to diagram 1014 white line 6000 long	no no	
1200.0015	Allow to diagram TOTA white line 0000 long	10	

Series 1200 Traffic signs and road markings			Rate £ : p		
ITEM NO	DESCRIPTION	UNIT	For Quantity Band		
	Arrow to diagram 1014 white line 9000 long	no			
	Arrow to diagram 1038 white line 4000 long	no			
	Arrow to diagram 1038 white line 6000 long	no			
	Arrow to diagram 1038 white line 9000 long	no			
	Arrow to diagram 1038.1 white line 3025 long	no			
	Arrow to diagram 1038.1 white line 4450 long	no			
	Arrow to diagram 1039 white line 8000 long	no			
	Arrow to diagram 1039 white line 16000 long	no			
	Arrow to diagram 1039 white line 32000 long	no			
	Arrow to diagram 1050 white line	no			
	Arrow to diagram 1050.1 white line	no			
	Arrow to diagram 1059 white line 1000 long	no			
1200.0680	Arrow to diagram 1059 white line 2000 long	no			
	Kerb marking cold plastic				
1200.0685	Kerb marking to diagram 1019 yellow marking	no			
1200.0690	Kerb marking to diagram 1020.1 yellow marking	no			
	Letters and numerals thermoplastic SR				
1200 0605	White Letter or Number 280mm high	no			
	White Letter or Number 705mm high	no			
	White Letter or Number 1035mm high	no			
	White Letter or Number 1600mm high	no			
	White Letter or Number 2800mm high	no			
1200.0715		no			
	Symbols thermoplastic SR				
	Symbol to diagram 1065 - 4300 high	no			
	Symbol to diagram 1065 - 7500 high	no			
	Symbol to diagram 1057 - 1215 high	no			
	Symbol to diagram 1057 - 1780 high	no			
1200.0740	Symbol to diagram 1057 - 2750 high	no			
	Pre-formed symbols				
1200.0745	Pre-formed symbol to diagram 1057 / 1057.1 version A (2570	no			
	tall) white				
1200.0750	Pre-formed symbol to diagram 1057 / 1057.1 version B (3845	no			
	tall) white				
1200.0755	Pre-formed symbol to diagram 1057 / 1057.1 version A (2570	no			
	tall) white on blue background				
1200.0760	Pre-formed symbol to diagram 1057 / 1057.1 version B (3845	no			
	tall) white on blue background				
	Pre-formed symbol to diagram 1068 - 3000 tall	no			
	Pre-formed symbol to diagram 1068 - 4500 tall	no			
	Pre-formed symbol to diagram 1069 - 3000 tall	no			
1200.0780	Pre-formed symbol to diagram 1069 - 4500 tall	no			
	Zebra crossing stripes thermoplastic SR				
1200.0785	Zebra crossing black stripe	m²			
	Zebra crossing white stripe	m ²			
	Adjustment for materials types				
1200.0795	Adjustment to any thermoplastic road marking for Type RR	%			
	performance				
1200.0800	Adjustment to any thermoplastic road marking for Class RW3	%			
	structured road marking				
1200.0805	Adjustment to any thermoplastic road marking for Cold Plastic	%			
	road markings				
1200.0810	Adjustment to any thermoplastic road marking for Paint road	%			
	markings				
1200.0815	Adjustment to any thermoplastic road marking for Preformed	%			

	road markings	
	Road studs	
1200.0820	Embedded road stud	no
1200.0825	Anchored road stud	no
1200.0830	Bonded road studs	no
	Remove from store and re-install road studs	
1200.0835	Embedded road stud	no
1200.0836	Anchored road stud	no
1200.0837	Bonded road studs	no

Series 120	0 Traffic signs and road markings		Rate £ : p		
ITEM NO	DESCRIPTION	UNIT	For Quantity Band		
	Removal of road markings				
	Remove continuous linear road marking 75mm wide	m			
	Remove continuous linear road marking 100mm wide	m			
	Remove continuous linear road marking 150mm wide	m			
	Remove continuous linear road marking 200mm wide	m			
	Remove intermittent linear road marking, any line/gap, 100mm	m			
	wide				
	Remove intermittent linear road marking, any line/gap, 150mm wide	m			
	Remove intermittent linear road marking, any line/gap, 200mm	m			
	wide				
1200.0875	Remove letter or symbol not exceeding 0.5m height	no			
	Remove letter or symbol exceeding 0.5m but not exceeding	no			
	1.0m height				
1200.0885	Remove letter or symbol exceeding 1.0m but not exceeding	no			
	1.5m height				
1200.0890	Remove letter or symbol exceeding 1.5m but not exceeding	no			
	2.0m height				
1200.0895	Remove letter or symbol exceeding 2.0m but not exceeding	no			
	2.5m height				
1200.0900	Remove letter or symbol exceeding 2.5m but not exceeding	no			
	3.0m height				
1200.0905	Remove Arrows not exceeding 3.0m length	no			
1200.0910	Remove Arrows exceeding 3.0m but not exceeding 4.5m	no			
1200.0915	Remove Arrows exceeding 4.5m but not exceeding 6.0m	no			
1200.0920	Remove Arrows exceeding 6.0m but not exceeding 9.0m	no			
1200.0925	Remove area of solid road marking	m²			

ITEM NO	DESCRIPTION	UNIT	For Quantity Band
	Install only or remove from store or set aside and re-erect road		
300.0005	lighting columns Install only or remove from store and re-erect any type of steel road	no	
300.0010	lighting column of 4m nominal height Install only or remove from store and re-erect any type of steel road	no	
	lighting column of 5m nominal height		
300.0015	Install only or remove from store and re-erect any type of steel road lighting column of 6m nominal height	no	
300.0020	Install only or remove from store and re-erect any type of steel road lighting column of 8m nominal height	no	
1300.0025	Install only or remove from store and re-erect any type of steel road	no	
1300.0030	lighting column of 10m nominal height Install only or remove from store and re-erect any type of steel road	no	
1300 0035	lighting column of 12m nominal height Install only or remove from store and re-erect any type of steel road	no	
	lighting column of 15m nominal height	no	
1300.0040	Install only or remove from store and re-erect any type of steel road lighting column of 18m nominal height	no	
1200 0050		20	
1300.0050	Install only or remove from store and re-erect any type of steel fold down lighting column of 4m nominal height	no	
1300.0055	Install only or remove from store and re-erect any type of steel fold down lighting column of 5m nominal height	no	
1300.0060	Install only or remove from store and re-erect any type of steel fold	no	
1300.0065	down lighting column of 6m nominal height Install only or remove from store and re-erect any type of steel fold	no	
	down lighting column of 8m nominal height Install only or remove from store and re-erect any type of steel fold	20	
	down lighting column of 10m nominal height	no	
1300.0075	Install only or remove from store and re-erect any type of steel fold down lighting column of 12m nominal height	no	
1000 0000			
1300.0080	Install only or remove from store and re-erect any type of aluminium road lighting column of 4m nominal height	no	
1300.0085	Install only or remove from store and re-erect any type of aluminium road lighting column of 5m nominal height	no	
1300.0090	Install only or remove from store and re-erect any type of aluminium	no	
1300.0095	road lighting column of 6m nominal height Install only or remove from store and re-erect any type of aluminium	no	
	road lighting column of 8m nominal height		
1300.0100	Install only or remove from store and re-erect any type of aluminium road lighting column of 10m nominal height	no	
1300.0105	Install only or remove from store and re-erect any type of aluminium road lighting column of 12m nominal height	no	
1300.0110	Install only or remove from store and re-erect any type of aluminium	no	
1300.0115	road lighting column of 15m nominal height Install only or remove from store and re-erect any type of aluminium	no	
	road lighting column of 18m nominal height		
1300.0120	Install only or remove from store and re-erect any type of aluminium	no	
1300.0125	fold down lighting column of 4m nominal height Install only or remove from store and re-erect any type of aluminium	no	
	fold down lighting column of 5m nominal height		
1300.0130	Install only or remove from store and re-erect any type of aluminium fold down lighting column of 6m nominal height	no	
1300.0135	Install only or remove from store and re-erect any type of aluminium fold down lighting column of 8m nominal height	no	
1300.0140	Install only or remove from store and re-erect any type of aluminium	no	
1300.0145	fold down lighting column of 10m nominal height Install only or remove from store and re-erect any type of aluminium	no	
	fold down lighting column of 12m nominal height		
1300.0150	Install only or remove from store and re-erect any type of passive	no	
1300.0155	safety road lighting column of 4m nominal height Install only or remove from store and re-erect any type of passive	no	
	safety road lighting column of 5m nominal height Install only or remove from store and re-erect any type of passive	no	
	safety road lighting column of 6m nominal height	ΠŪ	
1300.0165	Install only or remove from store and re-erect any type of passive safety road lighting column of 8m nominal height	no	
1300.0170	Install only or remove from store and re-erect any type of passive	no	
1300.0175	safety road lighting column of 10m nominal height Install only or remove from store and re-erect any type of passive	no	
1300.0180	safety road lighting column of 12m nominal height Install only or remove from store and re-erect any type of passive	no	
	safety road lighting column of 15m nominal height		
1300.0185	Install only or remove from store and re-erect any type of passive safety road lighting column of 18m nominal height	no	



	Road lighting columns and brackets, CCTV masts and cantilever	masts	Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
	Install only or remove from store or set aside and re-erect road lighting column brackets		
1300.0190	Install only or remove from store and re-erect post top mounted	no	
	bracket Install only or remove from store and re-erect post top mounted	no	
	bracket and piggy back arm	10	
	Install only or remove from store and re-erect single bracket arm having a projection not exceeding 1m	no	
1300.0205	Install only or remove from store and re-erect single bracket arm	no	
	having a projection exceeding 1m but not exceeding 1.5m Install only or remove from store and re-erect single bracket arm	no	
	having a projection exceeding 1.5m but not exceeding 2.0m		
	Install only or remove from store and re-erect single bracket arm having a projection exceeding 2.0m but not exceeding 2.5m	no	
1300.0220	Install only or remove from store and re-erect double bracket arm	no	
	having a projection not exceeding 1m Install only or remove from store and re-erect double bracket arm	no	
	having a projection exceeding 1m but not exceeding 1.5m		
	Install only or remove from store and re-erect double bracket arm having a projection exceeding 1.5m but not exceeding 2.0m	no	
1300.0235	Install only or remove from store and re-erect double bracket arm	no	
	having a projection exceeding 2.0m but not exceeding 2.5m Install only or remove from store and re-erect single bracket arm	no	
	having a projection not exceeding 1m, and piggy back arm		
	Install only or remove from store and re-erect single bracket arm having a projection exceeding 1m but not exceeding 1.5m, and piggy	no	
	back arm	-	
	Install only or remove from store and re-erect single bracket arm having a projection exceeding 1.5 m but not exceeding 2m, and piggy	no	
	back arm		
	Install only or remove from store and re-erect single bracket arm having a projection exceeding 2 m but not exceeding 2.5m, and piggy	no	
	back arm		
	Install only or remove from store and re-erect galvanised steel surface mounted wall mounting with single arm bracket any	no	
	projecton, including galvanised steel surface wall box for bracket.		
	Install only or remove from store or set aside and re-erect		
	cantilever masts	20	
	Install only or remove from store and re-erect cantilever mast for traffic signals, with planted base, of 5m nominal height, having a	no	
	projection not exceeding 6m Install only or remove from store and re-erect cantilever mast for	20	
	traffic signals, with planted base, of 5m nominal height, having a	no	
	projection exceeding 6m but not exceeding 8m Install only or remove from store and re-erect cantilever mast for	20	
	traffic signals, with planted base, of 5m nominal height, having a	no	
	projection exceeding 8m but not exceeding 10m Install only or remove from store and re-erect cantilever mast for	20	
	traffic signals, with planted base, of 6m nominal height, having a	no	
	projection not exceeding 6m Install only or remove from store and re-erect cantilever mast for	no	
	traffic signals, with planted base, of 6m nominal height, having a	no	
	projection exceeding 6m but not exceeding 8m Install only or remove from store and re-erect cantilever mast for	no	
	traffic signals, with planted base, of 6m nominal height, having a	110	
	projection exceeding 8m but not exceeding 10m Install only or remove from store and re-erect cantilever mast for	no	
	traffic signals, with planted base, of 8.5m nominal height, having a		
	projection not exceeding 6m Install only or remove from store and re-erect cantilever mast for	no	
	traffic signals, with planted base, of 8.5m nominal height, having a		
	projection exceeding 6m but not exceeding 8m Install only or remove from store and re-erect cantilever mast for	no	
	traffic signals, with planted base, of 8.5m nominal height, having a		
	projection exceeding 8m but not exceeding 10m Install only or remove from store and re-erect cantilever mast for	no	
	traffic signals, with planted base, exceeding 8.5m nominal height,		
	having a projection not exceeding 6m Install only or remove from store and re-erect cantilever mast for	no	
	traffic signals, with planted base, exceeding 8.5m nominal height,	-	
	having a projection exceeding 6m but not exceeding 8m Install only or remove from store and re-erect cantilever mast for	no	
	traffic signals, with planted base, exceeding 8.5m nominal height,		
	having a projection exceeding 8m but not exceeding 10m Install only or remove from store and re-erect cantilever mast for	no	
	traffic signals, with flange plate base, of 5m nominal height, having a		
	projection not exceeding 6m Install only or remove from store and re-erect cantilever mast for	no	
	traffic signals, with flange plate base, of 5m nominal height, having a		
1	projection exceeding 6m but not exceeding 8m Install only or remove from store and re-erect cantilever mast for	no	
1300.0385	Install only of remove from store and re-erect cantilever mast for	110	



Series 1300	0 Road lighting columns and brackets, CCTV masts and cantilever	masts	Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
	Install only or remove from store and re-erect cantilever mast for traffic signals, with flange plate base, of 6m nominal height, having a projection not exceeding 6m	no	
	Install only or remove from store and re-erect cantilever mast for traffic signals, with flange plate base, of 6m nominal height, having a projection exceeding 6m but not exceeding 8m	no	
1300.0400	Install only or remove from store and re-erect cantilever mast for traffic signals, with flange plate base, of 6m nominal height, having a	no	
1300.0405	projection exceeding 8m but not exceeding 10m Install only or remove from store and re-erect cantilever mast for traffic signals, with flange plate base, of 8.5m nominal height, having	no	
1300.0410	a projection not exceeding 6m Install only or remove from store and re-erect cantilever mast for traffic signals, with flange plate base, of 8.5m nominal height, having a projection exceeding 6m but not exceeding 8m	no	
1300.0415	Install only or remove from store and re-erect cantilever mast for traffic signals, with flange plate base, of 8.5m nominal height, having	no	
1300.0420	a projection exceeding 8m but not exceeding 10m Install only or remove from store and re-erect cantilever mast for traffic signals, with flange plate base, exceeding 8.5m nominal height,	no	
1300.0425	having a projection not exceeding 6m Install only or remove from store and re-erect cantilever mast for traffic signals, with flange plate base, exceeding 8.5m nominal height, having a projection exceeding 6m but not exceeding 8m	no	
1300.0430	Install only or remove from store and re-erect cantilever mast for traffic signals, with flange plate base, exceeding 8.5m nominal height, having a projection exceeding 8m but not exceeding 10m	no	
1300.0435	Adjustment for bases to any road lighting column Adjustment to road lighting column for install only any flanged plate	no	
1300.0440	base lighting column of 4m nominal height Adjustment to road lighting column for install only any flanged plate	no	
1300.0445	base lighting column of 5m nominal height Adjustment to road lighting column for install only any flanged plate	no	
1300.0450	base lighting column of 6m nominal height Adjustment to road lighting column for install only any flanged plate	no	
1300.0455	base lighting column of 8m nominal height Adjustment to road lighting column for install only any flanged plate base lighting column of 10m nominal height	no	
1300.0460	Adjustment to road lighting column for install only any flanged plate base lighting column of 12m nominal height	no	
1300.0465	Adjustment to road lighting column for install only any flanged plate base lighting column of 15m nominal height	no	
1300.0470	Adjustment to road lighting column for install only any flanged plate base lighting column of 18m nominal height	no	
	Adjustment to road lighting column for install only any retention socket base lighting column of 4m nominal height	no	
1300.0480	Adjustment to road lighting column of 5m nominal height socket base lighting column of 5m nominal height	no	
1300.0485	Adjustment to road lighting column for install only any retention	no	
1300.0490	socket base lighting column of 6m nominal height Adjustment to road lighting column for install only any retention	no	
1300.0495	socket base lighting column of 8m nominal height Adjustment to road lighting column for install only any retention socket base lighting column of 10m nominal height	no	
1300.0500	Adjustment to road lighting column of 10m nominal height socket base lighting column of 12m nominal height	no	
1300.0505	Adjustment to road lighting column of 12m nominal height socket base lighting column of 15m nominal height	no	
1300.0510	Adjustment to road lighting column of 18m nominal height socket base lighting column of 18m nominal height	no	
1300.0515	Re-alignment of any road lighting columns Re-alignment of any road lighting column of 4m nominal height	no	
	Re-alignment of any road lighting column of 5m nominal height Re-alignment of any road lighting column of 6m nominal height	no no	
1300.0530	Re-alignment of any road lighting column of 8m nominal height	no	
	Re-alignment of any road lighting column of 10m nominal height Re-alignment of any road lighting column of 12m nominal height	no no	
1300.0545	Re-alignment of any road lighting column of 15m nominal height	no	
	Re-alignment of any road lighting column of 18m nominal height	no	
	Numbering of road lighting units Numbering of road lighting units	no	

Series 140	0 Electrical work for road lighting and traffic signs		Rate £ : p		
ITEM NO	DESCRIPTION	UNIT	For Quantity Band		
			-		
1400.0005	Locating buried road lighting and traffic signs cable Locating buried road lighting and traffic signs cable in	m			
1400.0010	carriageways, footways, bridge decks and paved areas. Locating buried road lighting and traffic signs cable in verges	m			
1400.0015	and central reserves. Locating buried road lighting and traffic signs cable in side slopes of cuttings or side slopes of embankments.	m			
1400.0020	Trench for cable Trench for cable not exceeding 300 mm wide, depth not exceeding 1.5 metres, in carriageways, footways and paved areas.	m			
1400.0025	Trench for cable not exceeding 300 mm wide, depth not exceeding 1.5 metres, in verges and central reserves.	m			
1400.0030	Trench for cable not exceeding 300 mm wide, depth not exceeding 1.5 metres, in side slopes of cuttings or side slopes	m			
	of embankments. Trench for cable not exceeding 300 mm wide, depth exceeding 1.5 metres but not exceeding 2.0 metres, in carriageways, footways and paved areas.	m			
	Trench for cable exceeding 300 mm but not exceeding 450 mm wide, depth not exceeding 1.5 metres, in verges and central reserves.	m			
1400.0045	Trench for cable exceeding 300 mm but not exceeding 450 mm wide, depth not exceeding 1.5 metres, in side slopes of	m			
1400.0050	cuttings or side slopes of embankments. Trench for cable exceeding 300 mm but not exceeding 450 mm wide, depth exceeding 1.5 metres but not exceeding 2.0	m			
1400.0055	metres, in carriageways, footways and paved areas. Trench for cable exceeding 300 mm but not exceeding 450 mm wide, depth exceeding 1.5 metres but not exceeding 2.0	m			
1400.0060	metres, in verges and central reserves. Trench for cable exceeding 300 mm but not exceeding 450 mm wide, depth exceeding 1.5 metres but not exceeding 2.0 metres, in side slopes of cuttings or side slopes of embankments.	m			
1400.0065	Slot cutting Slot cut 15mm wide x 100mm deep, 2.5mm 3 core LV cable laid into slot, bitumen seal for LV supply to traffic bollards and traffic signs.	m			
1400.0070	Cable tray, conduit or trunking Soffit mounted galvanised cable tray, not exceeding 150mm	m			
1400.0075	wide, height not exceeding 6m Soffit mounted galvanised cable tray, not exceeding 200mm wide, height not exceeding 6m	m			
	Wall mounted galvanised conduit, not exceeding 25mm dia, height not exceeding 6m	m			
	Wall mounted flexible conduit, not exceeding 25mm dia, height not exceeding 6m	m			
1400.0090	Wall mounted galvanised trunking, not exceeding 100mm x 50mm, height not exceeding 6m	m			
	Cable				
1400.0095	XLPE/SWA/PVC Cable (3-core into trench/duct) 2.5mm ² 3-core XLPE/SWA/PVC cable with copper conductors	m			
1400.0100	laid through duct or in any trench depth not exceeding 2m 4mm ² 3-core XLPE/SWA/PVC cable with copper conductors laid through duct or in any trench depth not exceeding 2m	m			

1400.0105	laid through duct or in any trench depth not exceeding 2m 6mm ² 3-core XLPE/SWA/PVC cable with copper conductors	
1400.0110	laid through duct or in any trench depth not exceeding 2m 10mm ² 3-core XLPE/SWA/PVC cable with copper conductors	
	laid through duct or in any trench depth not exceeding 2m	
1400.0115	16mm ² 3-core XLPE/SWA/PVC cable with copper conductors	
1400.0120	laid through duct or in any trench depth not exceeding 2m 25mm ² 3-core XLPE/SWA/PVC cable with copper conductors	
	laid through duct or in any trench depth not exceeding 2m	
1400.0125	35mm ² 3-core XLPE/SWA/PVC cable with copper conductors	
	laid through duct or in any trench depth not exceeding 2m	
1400.0130	50mm ² 3-core XLPE/SWA/PVC cable with copper conductors	
	laid through duct or in any trench depth not exceeding 2m	
	XLPE/SWA/PVC Cable (4-core into trench/duct)	
1400.0135	2.5mm ² 4-core XLPE/SWA/PVC cable with copper conductors	
	laid through duct or in any trench depth not exceeding 2m	
1400.0140	4mm ² 4-core XLPE/SWA/PVC cable with copper conductors	
	laid through duct or in any trench depth not exceeding 2m	
1400.0145	6mm ² 4-core XLPE/SWA/PVC cable with copper conductors	
	laid through duct or in any trench depth not exceeding 2m	



1400.0150	10mm ² 4-core XLPE/SWA/PVC cable with copper conductors	m
1400.0155	laid through duct or in any trench depth not exceeding 2m 16mm ² 4-core XLPE/SWA/PVC cable with copper conductors	m
4 400 04 00	laid through duct or in any trench depth not exceeding 2m	
1400.0160	25mm ² 4-core XLPE/SWA/PVC cable with copper conductors laid through duct or in any trench depth not exceeding 2m	m
1400.0165		m
1400.0170	laid through duct or in any trench depth not exceeding 2m 50mm ² 4-core XLPE/SWA/PVC cable with copper conductors	m
	laid through duct or in any trench depth not exceeding 2m	
	XLPE/SWA/PVC Cable (3-core in cable tray or trunking)	
1400.0175	2.5mm ² 3-core XLPE/SWA/PVC cable with copper conductors	m
1400.0180	fixed in cable tray or trunking 4mm ² 3-core XLPE/SWA/PVC cable with copper conductors	m
1400.0185	fixed in cable tray or trunking	
1400.0165	6mm ² 3-core XLPE/SWA/PVC cable with copper conductors fixed in cable tray or trunking	m
1400.0190	10mm ² 3-core XLPE/SWA/PVC cable with copper conductors fixed in cable tray or trunking	m
1400.0195	16mm ² 3-core XLPE/SWA/PVC cable with copper conductors	m
1400 0200	fixed in cable tray or trunking 25mm ² 3-core XLPE/SWA/PVC cable with copper conductors	m
	fixed in cable tray or trunking	
1400.0205	35mm ² 3-core XLPE/SWA/PVC cable with copper conductors fixed in cable tray or trunking	m
1400.0210	50mm ² 3-core XLPE/SWA/PVC cable with copper conductors	m
	fixed in cable tray or trunking	
	XLPE/SWA/PVC Cable (4-core in cable tray or trunking)	
1400.0215	2.5mm ² 4-core XLPE/SWA/PVC cable with copper conductors fixed in cable tray or trunking	m
1400.0220	4mm ² 4-core XLPE/SWA/PVC cable with copper conductors	m
1400.0225	fixed in cable tray or trunking 6mm ² 4-core XLPE/SWA/PVC cable with copper conductors	m
	fixed in cable tray or trunking	
1400.0230	10mm ² 4-core XLPE/SWA/PVC cable with copper conductors fixed in cable tray or trunking	m
1400.0235	16mm ² 4-core XLPE/SWA/PVC cable with copper conductors	m
1400.0240	fixed in cable tray or trunking 25mm ² 4-core XLPE/SWA/PVC cable with copper conductors	m
1400 0245	fixed in cable tray or trunking	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
1400.0245	35mm ² 4-core XLPE/SWA/PVC cable with copper conductors fixed in cable tray or trunking	m
1400.0250		m
	fixed in cable tray or trunking	
1400 0255	XLPE/SWA/LS0H Cable (3-core in cable tray or trunking) 2.5mm ² 3-core XLPE/SWA/LS0H cable with copper conductors	m
	fixed in cable tray or trunking	
1400.0260	4mm ² 3-core XLPE/SWA/LS0H cable with copper conductors fixed in cable tray or trunking	m
1400.0265	6mm ² 3-core XLPE/SWA/LS0H cable with copper conductors	m
1400.0270	fixed in cable tray or trunking 10mm ² 3-core XLPE/SWA/LS0H cable with copper conductors	m
	fixed in cable tray or trunking	
1400.0275	16mm ² 3-core XLPE/SWA/PVC cable with copper conductors fixed in cable tray or trunking	m
1400.0280	25mm ² 3-core XLPE/SWA/PVC cable with copper conductors	m
1400.0285	fixed in cable tray or trunking 35mm ² 3-core XLPE/SWA/PVC cable with copper conductors	m
	fixed in cable tray or trunking	
1400.0290	50mm ² 3-core XLPE/SWA/PVC cable with copper conductors fixed in cable tray or trunking	m
	XLPE/SWA/LS0H Cable (4-core in cable tray or trunking)	
1400.0295		m
1400.0300	fixed in cable tray or trunking 4mm ² 4-core XLPE/SWA/LS0H cable with copper conductors	m
	fixed in cable tray or trunking	
1400.0305	6mm ² 4-core XLPE/SWA/LS0H cable with copper conductors fixed in cable tray or trunking	m
1400.0310	10mm ² 4-core XLPE/SWA/LS0H cable with copper conductors	m
1400.0315	fixed in cable tray or trunking 16mm ² 4-core XLPE/SWA/LS0H cable with copper conductors	m
	fixed in cable tray or trunking	
1400.0320	25mm ² 4-core XLPE/SWA/LS0H cable with copper conductors fixed in cable tray or trunking	m
1400.0325	35mm ² 4-core XLPE/SWA/LS0H cable with copper conductors	m
1400.0330	fixed in cable tray or trunking 50mm ² 4-core XLPE/SWA/LS0H cable with copper conductors	m
	fixed in cable tray or trunking	
	LS0H PVC Cable (single-core in conduit or trunking)	
1400.0335	1.5mm ² single-core LS0H PVC cable with copper conductors in conduit or trunking	m
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1400.0340	2.5mm ² single-core LS0H PVC cable with copper conductors in conduit or trunking
1400.0345	4mm ² single-core LS0H PVC cable with copper conductors in conduit or trunking
1400.0350	6mm ² single-core LS0H PVC cable with copper conductors in
1400.0355	trunking 10mm ² single-core LS0H PVC cable with copper conductors in trunking
	Cable joints and terminations
1400.0360	Cable joints Straight joint for any SWA 3-core cable 2.5mm ² through to 10mm ² with any other 3-core cable not exceeding 10mm ²
1400.0365	Straight joint for any SWA 3-core cable exceeding 10mm ² through to 25mm ² with any other 3-core cable not exceeding 25mm ²
1400.0370	Straight joint for any SWA 3-core cable exceeding 25mm ² through to 50mm ² with any other 3-core cable not exceeding 50mm ²
1400.0375	Straight joint for any SWA 4-core cable 2.5mm ² through to 10mm ² with any other 4-core cable not exceeding 10mm ²
1400.0380	
1400.0385	
1400.0390	Tee/Breech joint for any SWA 3-core cable 2.5mm ² through to 10mm ² with any other 3-core cable not exceeding 10mm ²
1400.0395	Tee/Breech joint for any SWA 3-core cable exceeding 10mm ² through to 25mm ² with any other 3-core cable not exceeding 25mm ²
1400.0400	Tee/Breech joint for any SWA 3-core cable exceeding 25mm ² through to 50mm ² with any other 3-core cable not exceeding 50mm ²
	Tee/Breech joint for any SWA 4-core cable 2.5mm ² through to 10mm ² with any other 4-core cable not exceeding 10mm ²
1400.0410	Tee/Breech joint for any SWA 4-core cable exceeding 10mm ² through to 25mm ² with any other 4-core cable not exceeding 25mm ²
1400.0415	Tee/Breech joint for any SWA 4-core cable exceeding 25mm ² through to 50mm ² with any other 4-core cable not exceeding 50mm ²
1400.0420	Cable terminations - single cut out Cable termination, single cut out, any SWA cable with conductors not exceeding 10mm ² in large base traffic sign post
1400.0425	Cable termination, single cut out, any SWA cable with conductors exceeding 10mm ² but not exceeding 25mm ² in
1400.0430	large base traffic sign post Cable termination, single cut out, any SWA cable with conductors not exceeding 10mm ² in lighting column
1400.0435	Cable termination, single cut out, any SWA cable with conductors exceeding 10mm ² but not exceeding 25mm ² in lighting column
1400.0440	Cable termination, single cut out, any SWA cable with conductors not exceeding 10mm ² in feeder pillar
1400.0445	Cable termination, single cut out, any SWA cable with conductors exceeding 10mm ² but not exceeding 25mm ² in feeder pillar
	Cable terminations - 2-way cut out
1400.0450 1400.0455	Cable termination, 2-way cut out, any SWA cable with conductors not exceeding 10mm ² in large base traffic sign post Cable termination, 2-way cut out, any SWA cable with
	conductors exceeding 10mm ² but not exceeding 25mm ² in

		_	-	

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no

- no no no

	conductors exceeding 10mm ² but not exceeding 25mm ² in	
	large base traffic sign post	
1400.0460	Cable termination, 2-way cut out, any SWA cable with	no
	conductors not exceeding 10mm ² in lighting column	
1400.0465	Cable termination, 2-way cut out, any SWA cable with	no
	conductors exceeding 10mm ² but not exceeding 25mm ² in	
	lighting column	
1400.0470	Cable termination, 2-way cut out, any SWA cable with	no
	conductors not exceeding 10mm ² in feeder pillar	
1400.0475	Cable termination, 2-way cut out, any SWA cable with	no
	conductors exceeding 10mm ² but not exceeding 25mm ² in	
	feeder pillar	
	Cable terminations - 3-way cut out	
1400.0480	Cable termination, 3-way cut out, any SWA cable with	no
	conductors not exceeding 10mm ² in large base traffic sign post	
1400.0485	Cable termination, 3-way cut out, any SWA cable with	no
	conductors exceeding 10mm ² but not exceeding 25mm ² in	
	large base traffic sign post	



1400.0490	Cable termination, 3-way cut out, any SWA cable with	no
1400.0495	conductors not exceeding 10mm ² in lighting column Cable termination, 3-way cut out, any SWA cable with conductors exceeding 10mm ² but not exceeding 25mm ² in	no
1400.0500		no
1400.0505	conductors not exceeding 10mm ² in feeder pillar Cable termination, 3-way cut out, any SWA cable with conductors exceeding 10mm ² but not exceeding 25mm ² in feeder pillar	no
1400.0510	Cable terminations - looped cut out Cable termination, looped cut out, any SWA cable with	no
1400.0515	conductors not exceeding 10mm ² in large base traffic sign post Cable termination, looped cut out, any SWA cable with conductors exceeding 10mm ² but not exceeding 25mm ² in	no
1400.0520	large base traffic sign post Cable termination, looped cut out, any SWA cable with	no
1400.0525	conductors exceeding 10mm ² but not exceeding 25mm ² in	no
1400.0530	lighting column Cable termination, looped cut out, any SWA cable with conductors not exceeding 10mm ² in feeder pillar	no
1400.0535	Cable termination, looped cut out, any SWA cable with conductors exceeding 10mm ² but not exceeding 25mm ² in feeder pillar	no
	Feeder pillars	
4 400 05 40	Powder coated, stainless steel feeder pillars	
	Type 1a: 750mm x 300mm x 170mm, single door Type 2a: 750mm x 520mm x 230mm, single door	no
	Type 3a: 1200mm width 650mm depth 300mm single door	no no
	Type 4a: 1500mm x 1500mm depth 450mm double door GRP feeder pillars	no
1400.0556	Type 1a: 750mm x 300mm x 170mm, single door	no
	Type 2a: 750mm x 520mm x 230mm, single door	no
	Type 3a: 1200mm width 650mm depth 300mm single door	no
1400.0559	Type 4a: 1500mm x 1500mm depth 450mm double door	no
	Adjustments to feeder pillars for controls and equipment	
1400.0560	Adjustment to Feeder Pillars for 100A TP&SN Switch fuse	no
1400.0565	Adjustment to Feeder Pillars for 63A SP&N Distribution Board	no
1 400 0570	with 63A switch, 4-way	
1400.0570	Adjustment to Feeder Pillars for 63A SP&N Distribution Board with 63A switch, 8-way	no
1400.0575	Adjustment to Feeder Pillars for 63A SP&N Distribution Board	no
1400.0580	with 63A switch, 12-way Adjustment to Feeder Pillars for 63A SP&N Distribution Board with 62A switch, 16 way	no
1400.0585	with 63A switch, 16-way Adjustment to Feeder Pillars for 63A SP&N Distribution Board with 63A switch, 20-way	no
1400.0590	Adjustment to Feeder Pillars for 20A DP override switch	no
1400.0595	Adjustment to Feeder Pillars for 13A fused connector unit	no
1400.0600	Adjustment to Feeder Pillars for 13A socket outlet with 30MA RCD	no
	Adjustment to Feeder Pillars for Froststat	no
	Adjustment to Feeder Pillars for 300mm tubular heater	no
	Adjustment to Feeder Pillars for Earthing Block Adjustment to Feeder Pillars for Bulkhead luminaire	no no
1400.0020		10

	Permanent disconnections	
	Attendance to permanent disconnection of Private Supply	
	on DNO carried out by Others	
1400.0625	Permanent disconnection on 3-core SWA cable not exceeding 10 mm ² .	no
	Permanent disconnection on 3-core SWA cable exceeding 10 mm ² but not exceeding 50 mm ² .	no
	Permanent disconnection on 4-core SWA cable not exceeding 25 mm ² .	no
	Permanent disconnection on 4-core SWA cable exceeding 25 mm ² but not exceeding 50 mm ² .	no
	Disconnection of Private supply for DNO carried out by the	
1400.0645	Contractor Permanent disconnection on 3-core SWA cable not exceeding 10 mm ² .	no


1400.0755 Remove from store and re-erect or Install only feeder pillars 1400.0755 Temporary overhead feed to road lighting units 1400.0760 Temporary overhead feed to road lighting units, span not exceeding 50m, mounting height not exceeding 15m Luminaires and components of luminaires	no no no no
 1400.0755 Remove from store and re-erect or Install only feeder pillars Types 3 or 4 Temporary overhead feed to road lighting units 1400.0760 Temporary overhead feed to road lighting units, span not 	no no no no
 1400.0755 Remove from store and re-erect or Install only feeder pillars Types 3 or 4 Temporary overhead feed to road lighting units 1400.0760 Temporary overhead feed to road lighting units, span not 	no no no no
1400.0755 Remove from store and re-erect or Install only feeder pillars	no no no
	no no no
Remove from store and re-erect or install only feeder pillars 1400.0750 Remove from store and re-erect or Install only feeder pillars Types 1 or 2	no no
Earth electrodes1400.0746Copper earth electrode1400.0747Copper lattice earth mat 600 x 600 x 3mm1400.0748Copper lattice earth mat 900 x 600 x 3mm	no
mounted 1400.0745 Electrical testing of feeder pillar	
height not exceeding 10m 1400.0740 Electrical testing of sign lighting unit, single luminaire, gantry	no
mounting height not exceeding 10m 1400.0735 Electrical testing of sign lighting unit, two luminaires, mounting	no
luminaires, any mounting height. 1400.0730 Electrical testing of sign lighting unit, single luminaire,	no
 1400.0720 Electrical testing of catenary lighting bay unit, with 4 No. luminaires, any mounting height. 1400.0725 Electrical testing of catenary lighting bay unit, with 5 No. 	no no
1400.0715 Electrical testing of catenary lighting bay unit, with 3 No. luminaires, any mounting height.	no
1400.0710 Electrical testing of catenary lighting bay unit, with 2 No. Iuminaires, any mounting height.	no
1400.0705 Electrical testing of catenary lighting bay unit, with 1 No. luminaire, any mounting height.	no
1400.0700 Electrical testing of lighting unit, multiple luminaires, nominal mounting height exceeding 18m	no
mounting height not exceeding 12m 1400.0695 Electrical testing of lighting unit, two luminaires, nominal mounting height exceeding 12m but not exceeding 18m	no
mounting height exceeding 12m but not exceeding 18m 1400.0690 Electrical testing of lighting unit, two luminaires, nominal	no
mounting height not exceeding 12m 1400.0685 Electrical testing of lighting unit, single luminaire, nominal	no
Electrical testing 1400.0680 Electrical testing of lighting unit, single luminaire, nominal	no
Equipotential bonding1400.0665Equipotential bonding, earth pit and rod.1400.0670Equipotential bonding, additional earth rods.1400.0675Equipotential bonding, additional earth conductor.	no no no
1400.0660 Permanent disconnection on 4-core SWA cable exceeding 25 mm ² but not exceeding 50 mm ² .	no
1400.0655 Permanent disconnection on 4-core SWA cable not exceeding 25 mm ² .	no
1400.0650 Permanent disconnection on 3-core SWA/ cable exceeding 10 mm ² but not exceeding 50 mm ² .	no



	luminaire at under 4m nominal height	110
	Install only or remove from store and re-erect any type of	no
	luminaire 4m to 8m nominal height	
	Install only or remove from store and re-erect any type of	no
	luminaire 8m to 10m nominal height	
	Install only or remove from store and re-erect any type of	no
	luminaire 10 to 12m nominal height	
1400.0785	Install only or remove from store and re-erect any type of	no
	luminaire 12m or above nominal height	
	Install only or remove from store or set aside and re-erect	
	Install only or remove from store or set aside and re-erect subway lighting units	
	-	no
	subway lighting units	no
1400.0790	subway lighting units Install only or remove from store or set aside and re-erect	no no
1400.0790	subway lighting units Install only or remove from store or set aside and re-erect subway lighting unit, any type, any mounting height.	
1400.0790 1400.0795	subway lighting units Install only or remove from store or set aside and re-erect subway lighting unit, any type, any mounting height. Adjustment to install only or remove from store or set aside	
1400.0790 1400.0795 1400.0800	subway lighting units Install only or remove from store or set aside and re-erect subway lighting unit, any type, any mounting height. Adjustment to install only or remove from store or set aside and re-erect subway lighting unit for Wall Mounting Installation Adjustment to install only or remove from store or set aside and re-erect subway lighting unit for Surface Mounting	no
1400.0790 1400.0795 1400.0800 1400.0805	subway lighting units Install only or remove from store or set aside and re-erect subway lighting unit, any type, any mounting height. Adjustment to install only or remove from store or set aside and re-erect subway lighting unit for Wall Mounting Installation Adjustment to install only or remove from store or set aside and re-erect subway lighting unit for Surface Mounting Adjustment to install only or remove from store or set aside	no
1400.0790 1400.0795 1400.0800 1400.0805	subway lighting units Install only or remove from store or set aside and re-erect subway lighting unit, any type, any mounting height. Adjustment to install only or remove from store or set aside and re-erect subway lighting unit for Wall Mounting Installation Adjustment to install only or remove from store or set aside and re-erect subway lighting unit for Surface Mounting	no



1	Install only or remove from store or set aside and re-erect	
	catenary lighting	
1400.0810	Install only or remove from store or set aside and re-erect	no
	Catenary Lighting Bay Unit with 1 No. Luminaire	
1400.0815	Install only or remove from store or set aside and re-erect	no
	Catenary Lighting Bay Unit with 2 No. Luminaire	
1400.0820	Install only or remove from store or set aside and re-erect	no
	Catenary Lighting Bay Unit with 3 No. Luminaire	
1400.0825	Install only or remove from store or set aside and re-erect	no
	Catenary Lighting Bay Unit with 4 No. Luminaire	
1400.0830	Install only or remove from store or set aside and re-erect	no
	Catenary Lighting Bay Unit with 5 No. Luminaire	
	Take down and take to tip and install only new switch	
	mechanism	
1400.0835	Take down and take to tip and install only new switch	no
	mechanism at under 4m nominal height	
1400.0840	Take down and take to tip and install only new switch	no
	mechanism 4m to 8m nominal height	
	Take down and take to tip and install only new switch	no
	mechanism 8m to 10m nominal height	
1400.0850	Take down and take to tip and install only new switch	no
	mechanism 10 to 12m nominal height	
1400.0855	Take down and take to tip and install only new switch	no
	mechanism 12m or above nominal height	
	u u u u u u u u u u u u u u u u u u u	
	Take down and take to tip and install only new LED drivers	
1400.0860	Take down and take to tip and install only new LED drivers at	no
	under 4m nominal height	
1400.0865	Take down and take to tip and install only new LED drivers 4m	no
	to 8m nominal height	
1400.0870	Take down and take to tip and install only new LED drivers 8m	no
	to 10m nominal height	
1400.0875	Take down and take to tip and install only new LED drivers 10	no
	to 12m nominal height	
1400.0880	Take down and take to tip and install only new LED drivers	no
	12m or above nominal height	

Series 1700	Structural concrete		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
	In situ concrete In Situ Concrete class C16/20	m³	
	In Situ Concrete class C20/25	m ³	
	In Situ Concrete class C25/30	m ³	
	In Situ Concrete class C30/37	m ³	
	In Situ Concrete class C35/45	m³	
	In Situ Concrete class C40/50	m³	
1700.0035	In Situ Concrete class C8/10 as blinding NE 75mm thick	m ³	
	Formwork	2	
	F1 finish any inclination 300mm wide or less. F1 finish curved of both girth and width more than 300 mm at	m ²	
1700 0045	any inclination.	m²	
1700.0050	F1 finish curved of girth or width of 300 mm or less at any inclination	m²	
1700.0055	F2 finish horizontal formwork more than 300mm wide	m²	
	F2 finish inclined formwork more than 300mm wide	m ²	
	F2 finish vertical formwork more than 300mm wide	m ²	
	F2 finish any inclination 300mm wide or less.	m ²	
1700.0070	F2 finish curved of both girth and width more than 300 mm at	m ²	
1700.0080	any inclination. F2 finish curved of girth or width of 300 mm or less at any inclination	m ²	
1700.0085	F3 finish horizontal formwork more than 300mm wide	m²	
	F3 finish inclined formwork more than 300mm wide	m ²	
	F3 finish vertical formwork more than 300mm wide	2	
	F3 finish any inclination 300mm wide or less.	m⁻ m²	
	F3 finish curved of both girth and width more than 300 mm at		
1700.0105	any inclination.	m ²	
1700.0110	F3 finish curved of girth or width of 300 mm or less at any inclination	m²	
1700 0115	Edition have a form work more than 200mm wide	2	
	F4 finish horizontal formwork more than 300mm wide	m ²	
	F4 finish inclined formwork more than 300mm wide	m ²	
	F4 finish vertical formwork more than 300mm wide	m²	
	F4 finish any inclination 300mm wide or less.	m²	
1700.01.35	F4 finish curved of both girth and width more than 300 mm at	m ²	
110010100	any inclination.		
1700.0140	F4 finish curved of girth or width of 300 mm or less at any inclination	m²	
4700 01		c	
	F5 finish horizontal formwork more than 300mm wide	m²	
	F5 finish inclined formwork more than 300mm wide	m ²	
	F5 finish vertical formwork more than 300mm wide	m²	
1700.0160	F5 finish any inclination 300mm wide or less.	m²	
1700.0165	F5 finish curved of both girth and width more than 300 mm at any inclination.	m²	
1700.0170	F5 finish curved of girth or width of 300 mm or less at any inclination	m²	
	Reinforcement		
1700.0175	Steel bar, BS 4449 Grade B500B, nominal size 16mm, bars not exceeding 12m in length	t	
1700.0180	Steel bar, BS 4449 Grade B500B, nominal size 20mm, bars	t	
1700.0185	not exceeding 12m in length Steel bar, BS 4449 Grade B500C, nominal size 16mm, bars	t	
	not exceeding 12m in length Steel bar, BS 4449 Grade B500C, nominal size 20mm, bars	L	
	not exceeding 12m in length	t	
	Reinforcement		
	Steel fabric reinforcement, grade B500A, 2.22 kg/m ² .	m²	
	Steel fabric reinforcement, grade B500A, 2.22 kg/m². Steel fabric reinforcement, grade B500A, 3.95 kg/m².	m⁻ m²	
1700 0200			
	Steel fabric reinforcement, grade B500A, 5.95 kg/m².	m ²	

Series 2000	Waterproofing		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
2000.0005	Waterproofing Proprietary Waterproof System to new concrete surfaces more than 300mm wide, horizontal or any	m²	
2000.0010	inclination up to 30° to the horizintal Proprietary Waterproof System to new concrete surfaces more than 300mm wide, at any inclination	m²	
2000.0015	more than 30° up to and including 90° to the horizintal Proprietary Waterproof System to new concrete surfaces 300mm wide or less at any inclination	m²	
2000.0020	Proprietary Waterproof System to existing concrete surfaces more than 300mm wide, horizontal or any	m²	
2000.0025	inclination up to 30° to the horizintal Proprietary Waterproof System to existing concrete surfaces more than 300mm wide, at any inclination	m²	
2000.0030	more than 30° up to and including 90° to the horizintal Proprietary Waterproof System to existing concrete surfaces 300mm wide or less at any inclination	m²	
2000.0035	Waterproofing with two coats of single part bitumen latex emulsion	m²	
2000.0040	Repair to existing waterproofing Repair to existing sheet membrane waterproofing system not exceeding 1m ² , at any inclination	m²	
2000.0045	Repair to existing sheet membrane waterproofing system exceeding 1m ² but not exceeding 50m ² , at any inclination	m²	
2000.0050	Surface impregnation of concrete Surface impregnation of plain concrete surface more than 300mm wide, horizontal or any inclination up to 30°	m²	
2000.0055	to the horizintal Surface impregnation of plain concrete surface more than 300mm wide, at any inclination more than 30° up	m²	
2000.0060	to and including 90° to the horizintal Surface impregnation of plain concrete surface 300mm wide or less at any inclination	m²	
2000.0065	Removal of existing waterproofing Removal of existing waterproofing more than 300mm wide, horizontal or any inclination up to 30° to the	m²	
2000.0070	horizintal Removal of existing waterproofing more than 300mm wide, at any inclination more than 30° up to and	m²	
2000.0075	including 90° to the horizintal Removal of existing waterproofing 300mm wide or less at any inclination	m²	

Series 230	0 Bridge expansion joints and sealing of gaps			Ra	te £ : p	
ITEM NO	DESCRIPTION	UNIT		For Qu	antity Band	
			A	В	С	D
	Renew bridge deck expansion joints					
	Buried joints					
	Renew buried joint under continuous surface, any type	m				
2300.0010	Renew buried joint under continuous surfacing with elastomeric pad or buried galvanised steel plates, any type	m				
	Asphaltic plug joint					
2300.0015	Renew ashpaltic plug joint in carriageway, width up to 500mm,	m				
2300 0020	any type Renew asphaltic plug joint in carriageway, width between	m				
2300.0020	500mm and 1000mm, any type					
	Nosing joint with poured sealant					
2300.0025	Renew nosing joint with poured sealant joint, any type	m				
	Reinforced elastomeric joint					
2300.0030	Renew reinforced elastomeric joint without bonded metal plates in carriageway of maximum longitudinal movement of	m				
	45mm, any type					
2300.0035	Renew reinforced elastomeric joint with bonded metal plates in	m				
	carriageway of maximum longitudinal movement of 350mm, any type					
2300.0040	Elastomeric in metal runners Renew elastomeric joint in metal runners cast into deck -	m				
	single element joint, any type					
2300.0045	Renew elastomeric joint in metal runners cast into deck - multi- element joint, any type	m				
2300.0050	Renew elastomeric joint in metal runners - resin encapsulated	m				
	or bolted down, any type					
	Cantilever comb or tooth joint					
	Renew cantilever comb or tooth joint - any proprietary type Renew cantilever comb or tooth joint - purpose made type	m m				
2000.0000						
	Sealing of gaps					
0000 0005	Joint filler					
	Renew joint filler, gap not exceeding 25mm wide, any type Renew joint filler, gap exceeding 25mm but not exceeding	m m				
	50mm, any type					
	Joint sealant					
	Joint sealant gap not exceeding 25mm wide, any type	m				
2300.0080	Joint sealant gap exceeding 25mm but not exceeding 50mm, any type	m				
	Renew water bars or water stops					
2300.0085	Water bar, water stop, any width not exceeding 300mm, any	m				
	type					

Series 240	0 Brickwork, blockwork and stonework			Rate £	.:р	
ITEM NO	DESCRIPTION	UNIT		For Quant	ity Band	
			А	В	С	D
	Brickwork, blockwork and stonework including copings, string courses and the like					
	_					
	Brickwork in common brick, straight, height not exceeding 2.5 metres					
2400.0005	Half brick thick, any bond	m²				
	One brick thick, any bond	m²				
	One and a half brick thick, any bond	m²				
2400.0020	Two brick thick, any bond	m²				
	Brickwork in facing brick, straight, height not exceeding					
2400.0025	2.5 metres Half brick thick, any bond	m²				
	One brick thick, any bond	m²				
	One and a half brick thick, any bond	m²				
	Two brick thick, any bond	m²				
	Brickwork in class B engineering brick, straight, height not					
	exceeding 2.5 metres					
2400.0045	Half brick thick, any bond	m²				
	One brick thick, any bond	m²				
	One and a half brick thick, any bond	m²				
2400.0060	Two brick thick, any bond	m²				
	Brickwork lay only					
	Brickwork lay only, straight, height not exceeding 2.5					
	metres					
	Lay only half brick thick, any bond	m²				
	Lay only one brick thick, any bond	m²				
	Lay only one and a half brick thick, any bond Lay only two brick thick, any bond	m² m²				
-+00.0000	Lay only two block thick, any bond					
	Adjustment to brick walling					
	Adjustment to any item of brick walling for fair face both sides	m²				
	Adjustment to any item of brick walling for curved on plan Adjustment to any item of brick walling for facing to retaining	m² m²				
400 0100	wall Adjustment to any item of brick walling for weep hole	no				
	Adjustment to any item of brick walling for damp proof course	m				
2400.0110	up to 225mm wide Adjustment to any item of brick walling for work over 2.50 but	m²				
	not exceeding 4.00m in height					
400.0115	Adjustment to any item of brick walling for lime mortar (per half brick thickness)	m²				
	Coping to walls					
	Precast concrete coping to walls					
	Concrete coping to half brick thick wall straight in plan	m				
	Concrete coping to half brick thick wall curved in plan	m				
	Brick copings, lay only in walls straight in plan					
	Brick coping single brick thick in walls	m				
2400.0135	Brick coping 1½ brick thick in walls	m				
	Brick copings, lay only in walls curved in plan					
	Brick copings, lay only in walls curved in plan Brick coping single brick thick in walls	m				
	Brick coping single blick thick in walls	m m				
	Repainting of brickwork					

	Repointing of brickwork		
2400.0150	Repointing brick wall	m²	
2400.0155	Adjustment to repointing of brick wall for lime mortar	m²	

Series 285	0 Winter service			Rate	e£:p	
ITEM NO	DESCRIPTION	UNIT		For Qua	Intity Band	-
			Α	В	С	D
	Standby during High Dick Pariod					
	Standby during High Risk Period Standby during High Risk Period	wk				
2000.0000	Standby during high Risk Pendu	WK				
	Principal treatments to carriageways					
	Dry de-icer to carriageways					
	Principal Treatment type D8	km				
2850.0015	Principal Treatment type D10	km				
2850.0020	Principal Treatment type D11	km				
2850.0025	Principal Treatment type D13	km				
2850.0030	Principal Treatment type D16	km				
2850.0035	Principal Treatment type D18	km				
	Principal Treatment type D20	km				
	Adjustment to Dry-deicer Principal Treatment for each 1g/m ²	km				
	adjustment in spread rate					
	Pre-wet de-icer to carriageways					
	Principal Treatment type PW8	km				
	Principal Treatment type PW9	km				
	Principal Treatment type PW11	km				
	Principal Treatment type PW12	km				
2850.0070	Principal Treatment type PW15	km				
2850.0075	Principal Treatment type PW17	km				
2850.0080	Principal Treatment type PW21	km				
	Adjustment to Pre-wet deicer Principal Treatment for each	km				
	1g/m ² adjustment in spread rate					
	Liquid de-icer to carriageways					
2850.0090	Principal Treatment using CMA de-icer	km				
	Snow ploughing to carriageways Adjustment to any principal treatment for snow ploughing	km				
	Treatment to footways, cycleways, footbridges, bus					
	stations, steps and subway ramps					
2850.0100	Principal Treatment to footways and cycleways type D10	km				
	Principal Treatment to footways and cycleways type D20	km				
2850.0110	Principal Treatment to footbridges, steps and subway ramps using liquid de-icer	m²				
	Principal Treatment to footways in bus stations type D10	km				
	Principal Treatment to footways in bus stations type D10	km				
	Winter sweeping of cycleways and any other paved areas	km				
	(average width 2.0 metres)					
	Winter snow clearance team					
	Winter snow clearance team during Core Working Hours	hr				
	Winter snow clearance team during Monday to Saturday,	hr				
	between the hours of 18.00 to 08.00 (Night works)					
	Winter snow clearance team during Saturday between the hours of 18.00 to Sunday 08.00 (Saturday night)	hr				
2850.0133	Winter snow clearance team during Sunday or bank holidays	hr				
	between the hours of 08.00 to 18.00 (Sunday works)	br				
	Winter snow clearance team during Sunday or bank holidays between the hours of 18.00 to Monday 08.00 (Sunday night)	hr				
	Salt bins and the like					
	Deployment of salt bin	no				
	Deployment of Jumbo salt bag	no				
	Retrieval of salt bin or bag	no				
	Maintenance of salt hin					

Series 3000	Landscape and ecology			Ra	te £ : p	
ITEM NO	DESCRIPTION	UNIT			antity Band	
			А	В	C	D
	Ground preparation and cultivation					
	Subsoil treatment					
	Ripping/subsoiling up to 450 mm deep to surfaces sloping at 10 degrees or less to the horizontal	m²				
	Ripping/subsoiling up to 450 mm deep to surfaces sloping at	m²				
	more than 10 degrees to the horizontal					
	Final preparation of soils					
	Final Preparation for all seeding, planting or turfing to surfaces	m²				
	sloping at 10 degrees or less to the horizontal Final Preparation for all seeding, planting or turfing to surfaces	m²				
	sloping at more than 10 degrees to the horizontal					
	Final cultivations					
	Final Cultivation for all seeding and turfing to surfaces sloping at	m²				
3000.0026	10 degrees or less to the horizontal Final Cultivation for all seeding and turfing to surfaces sloping at	m²				
	more than 10 degrees to the horizontal					
	Seeding and turfing					
	Conventional sowing Type 1 to surfaces sloping at 10 degrees or less to the	m²				
	horizontal					
	Type 1 to surfaces sloping at more than 10 degrees to the horizontal	m²				
	Type 2 to surfaces sloping at 10 degrees or less to the	m²				
	horizontal	2				
	Type 2 to surfaces sloping at more than 10 degrees to the horizontal	m²				
3000.0046	Type 3 to surfaces sloping at 10 degrees or less to the	m²				
	horizontal Type 3 to surfaces sloping at more than 10 degrees to the	m²				
	horizontal					
	Type 4 to surfaces sloping at 10 degrees or less to the horizontal	m²				
	Type 4 to surfaces sloping at more than 10 degrees to the	m²				
	horizontal					
	Hydraulic seeding					
3000.0065	Hydraulic seeding	m²				
	Turf					
	Meadow turf to surfaces sloping 10 degrees or less to the horizontal	m²				
	Meadow turf to surfaces sloping at more than 10 degrees to the	m²				
	horizontal Amenity turf to surfaces sloping 10 degrees or less to the	m²				
	horizontal	111-				
	Amenity turf to surfaces sloping at more than 10 degrees to the horizontal	m²				
	nonzontai					
	Planting Install only/plant large bulbs	m²				
	Install only/plant small bulbs	m²				
	Install only/plant bedding	m²				
	Install only/plant from P9 size containers	no				
	Install only/plant from 1 litre size containers	no				
	Install only/plant from 2 litre size containers Install only/plant from 3 litre size containers	no no				
	Install only/plant from 5 litre size containers	no				
3000.0130	Install only/plant from 10 litre size containers	no				
3000.0135	Install only/plant bare root transplant, whip or shrubs less than	no				
3000.0140	1.2 m height Install only/plant bare root whips, feathered trees, transplants or	no				
	shrubs 1.2 - 2.1 m height					
	Install only/plant rootballed whip or shrubs less than 1.2 m height	no				
3000.0150	Install only/plant rootballed whips, feathered trees, transplants or	no				
	shrubs 1.2 - 2.1 m height Install only/plant 10-14 cm girth tree	no				
	Install only/plant 15-18 cm girth tree	no				
	Install only/plant 19+cm girth tree	no				
	Mulching					
	_					
3000.0175	Tree and mulching compost 75 mm depth surface mulch to surfaces sloping at 10 degrees	m²				
0000.017.0						

3000.0180	75 mm depth surface mulch to surfaces sloping at more than 10 degrees to the horizontal
3000.0185	75 mm depth surface mulch to tree circles 1m diameter
3000.0190	Conifer Bark Mulch 75 mm depth as surface mulch to surfaces sloping at 10
3000.0195	degrees or less to the horizontal 75 mm depth as surface mulch to surfaces sloping at more than
3000.0200	10 degrees to the horizontal 100 mm depth to tree circles 1m diameter
	Mulah mata plant cirolog
3000.0205 3000.0210	Mulch mats, plant circles Mulch mats; plant circles; spacing 1.0 - 1.8m Mulch mats; plant circles; spacing exceeding 1.8m
3000.0215	Weed control Total Weed Control :- Total weed control to paved areas, etc.
3000.0220	Overall application Total Weed Control :- Total weed control to paved areas, etc. Spot application, weed cover not exceeding 10%
3000.0225	Total Weed Control :- Overall application to verges, central reservations, embankments and cuttings
3000.0230	Total Weed Control :- Ground Preparation - Overall application to topsoil heaps and Planted Beds
3000.0235	Total Weed Control:- Overall application to open ditches, lagoons, watercourses and filter drains
3000.0240	Selective Weed Control :- in grass areas
3000.0245	Selective Weed Control :- Spot application by hand-held equipment, weed cover not exceeding 10%
3000.0250	Selective Weed Control :- Spot application by hand held equipment, weed cover, exceeding 10% but not exceeding 25%
3000.0255	Weed Control by Handpulling/Weeding :- weed cover not
3000.0260	exceeding 10% Weed Control by Handpulling/Weeding :- weed cover,
3000.0265	exceeding 10% but not exceeding 25% Weed Control by Handpulling/Weeding :- weed cover,
3000.0270	exceeding 25% but not exceeding 50% Weed Control by Cutting :- Cutting down weed growth, weed cover not exceeding 10%
3000.0275	Weed Control by Cutting :- Cutting down weed growth, weed cover, exceeding 10% but not exceeding 25%
3000.0280	Weed Control by Cutting :- Cutting down weed growth, weed cover, exceeding 25% but not exceeding 50%
3000.0285	Growth retardant :- Grassed area
3000.0290	Weed control trees and shrubs in cultivated beds Weed control by hand or chemical means, weed cover less than
3000.0295	50% - visit Weed control by hand or chemical means, weed cover
3000.0300	exceeding 50% - visit Weed Control by hand or chemical means to street trees fitted
3000.0305	with or without tree grilles - visit Mulch:- Top up chipped timber arisings to 75 mm
3000.0310 3000.0315	Mulch:- Top up conifer bark mulch to 75 mm Cultivation:- Cultivate soil surface to create fine to medium tilth
3000.0315	Cultivation Cultivate soil surface to create fine to medium tlith
3000.0320	Weed control young trees and shrubs in grass plots Plant Circles:- Translocated Herbicide Application to plant circle
3000.0325	Plant Circles:- Residual Herbicide Application to plant circle
3000.0330 3000.0335	Plant Circles:- Hand weed plant circles Plant Circles:- Mulch top up chipped timber arisings to 75 mm
3000.0340	Plant Circles:- Mulch top up conifer bark mulch to 75 mm
3000.0345 3000.0350	Mulch Mats :- Inspection and re-fixing Mulch Mats :- Removal and Disposal off Site
	Weed control young trees and shrubs in cultivated plots



	Weed control young trees and shrubs in cultivated plots	
3000.0355	Weed Control by hand and chemical means to young planted	m²
	areas	
	Mulch:- Top up chipped timber arisings to 75 mm	m²
3000.0365	Mulch:- Top up conifer bark mulch to 75 mm	m²
3000.0370	Cultivation:- Cultivate soil surface to create fine to medium tilth	m²
	Wood control young bodges	
2000 0275	Weed control young hedges	m ²
	Weed Control by hand and chemical means to young hedges	m²
	Mulch:- Top up chipped timber arisings to 75 mm	m²
	Mulch:- Top up conifer bark mulch to 75 mm	m²
	Sheet Mulch:- Inspection and repairs	m²
3000.0395	Sheet Mulch:- Removal and disposal off site	m²
	Maintenance of established trees and shrubs	
	Pruning shrubs and climbers	
3000.0400	Pruning shrubs	m²
3000.0405	Secure and prune climbing plants	no
	Hedge cutting and hedge laying	

no m² m² no no

3000.0410	Woodland/scrub edge pruning to prevent overhang and	
	maintain visibility	
3000.0415	Hedge Trimming :- hedge less than 2.0m high, trim one side	
	and top to a height less than 1.3m	
3000.0420	Hedge Trimming :- hedge less than 2.0m high, trim one side	
3000.0425	and top to a height of 1.3m or higher Hedge Trimming :- hedge less than 2.0m high, trim both sides	
3000.0423	and top to a height less than 1.3m	
3000.0430	Hedge Trimming :- hedge less than 2.0m high, trim both sides	
	and top to a height of 1.3m or higher	
3000.0435	Hedge Trimming :- hedge 2.0 to 3.5m high, trim one side and	
	top to a height less than 1.3m	
3000.0440	Hedge Trimming :- hedge 2.0 to 3.5m high, trim one side and	
3000.0445	top to a height of 1.3m or higher Hedge Trimming :- hedge 2.0 to 3.5m high, trim both sides and	
0000.0440	top to a height less than 1.3m	
3000.0450	Hedge Trimming :- hedge 2.0 to 3.5m high, trim both sides and	
	top to a height of 1.3m or higher	
3000.0455	Hedge Trimming :- hedge over 3.5m high one side and top to a	
2000 0400	height less than 1.3m	
3000.0460	Hedge Trimming :- hedge over 3.5m high one side and top to a height of of 1.3m or higher	
3000.0465	Hedge Trimming :- hedge over 3.5m high both sides and top to	
	a height less than 1.3m	
3000.0470	Hedge Trimming :- hedge over 3.5m high both sides and top to	
0000 0475	a height of 1.3m or higher	
3000.0475 3000.0480	Hedge laying:- 'Midland' style to a hedge 2 to 3.5m high Hedge laying:- 'Midland' style to a hedge over 3.5m high	
3000.0485	Hedge laying:- 'Straight' style to a hedge 2 to 3.5m high	
3000.0490	Hedge laying:- 'Straight' style to a hedge over 3.5m high	
0000 0405	Tree surgery	
3000.0495 3000.0500	Deadwood and crown clean tree category A Deadwood and crown clean tree category B	
3000.0505	Deadwood and crown clean tree category C	
	Deadwood and crown clean tree category D	
3000.0515	Deadwood and crown clean tree category E	
3000.0520	Deadwood and crown clean tree category F	
3000.0525 3000.0530	Deadwood and crown clean tree category G Removal of basal suckers and epicormics from trunk ground	
3000.0550	level to natural crown Size A	
3000.0535	Removal of basal suckers and epicormics from trunk ground	
	level to natural crown Size B	
3000.0540	Removal of basal suckers and epicormics from trunk ground	
2000 0545	level to natural crown Size C	
3000.0545	Removal of basal suckers and epicormics from trunk ground level to natural crown Size D	
3000.0550	Removal of basal suckers and epicormics from trunk ground	
	level to natural crown Size E	
3000.0555	Removal of basal suckers and epicormics from trunk ground	
	level to natural crown Size F	
3000.0560	Removal of basal suckers and epicormics from trunk ground level to natural crown Size G	
3000.0565	Remove branch not exceeding 100 mm diameter	
3000.0570	Remove branch exceeding 100 mm but not exceeding 200 mm	
	diameter	
3000.0575	Remove branch exceeding 200 mm diameter	
3000.0580	Crown lifting tree size category A	
3000.0585 3000.0590	Crown lifting tree size category B Crown lifting tree size category C	
3000.0595	Crown lifting tree size category D	
3000.0600	Crown lifting tree size category E	
3000.0605	Crown lifting tree size category F	
3000.0610	Crown lifting tree size category G	
3000.0615 3000.0620	Crown thinning by 15-40% tree size category A Crown thinning by 15-40% tree size category B	
	Crown thinning by 15-40% tree size category B	

2000 0620		
3000.0620	Crown thinning by 15-40% tree size category B	no
3000.0625	Crown thinning by 15-40% tree size category C	no
3000.0630	Crown thinning by 15-40% tree size category D	no
3000.0635	Crown thinning by 15-40% tree size category E	no
3000.0640	Crown thinning by 15-40% tree size category F	no
3000.0645	Crown thinning by 15-40% tree size category G	no
3000.0650	Crown reduction or reshaping by 15-40% tree size category A	no
3000.0655	Crown reduction or reshaping by 15-40% tree size category B	no
3000.0660	Crown reduction or reshaping by 15-40% tree size category C	no
3000.0665	Crown reduction or reshaping by 15-40% tree size category D	no
3000.0670	Crown reduction or reshaping by 15-40% tree size category E	no
3000.0675	Crown reduction or reshaping by 15-40% tree size category F	no
3000.0680	Crown reduction or reshaping by 15-40% tree size category G	no
3000.0685	Initial pollard of tree size A	no
3000.0690	Initial pollard of tree size B	no
3000.0695	Initial pollard of tree size C	no
3000.0700	Initial pollard of tree size D	no
3000.0705	Initial pollard of tree size E	no
3000.0710	Initial pollard of tree size F	no
3000.0715	Initial pollard of tree size G	no
3000.0720	Repeat pollarding to tree size category A	no
3000.0725	Repeat pollarding to tree size category B	no
3000.0730	Repeat pollarding to tree size category C	no
	3000.0630 3000.0640 3000.0645 3000.0650 3000.0655 3000.0665 3000.0665 3000.0670 3000.0675 3000.0680 3000.0685 3000.0690 3000.0695 3000.0700 3000.0705 3000.0715 3000.0720	3000.0630Crown thinning by 15-40% tree size category D3000.0635Crown thinning by 15-40% tree size category F3000.0640Crown thinning by 15-40% tree size category F3000.0645Crown thinning by 15-40% tree size category G3000.0650Crown reduction or reshaping by 15-40% tree size category A3000.0655Crown reduction or reshaping by 15-40% tree size category B3000.0660Crown reduction or reshaping by 15-40% tree size category C3000.0665Crown reduction or reshaping by 15-40% tree size category D3000.0666Crown reduction or reshaping by 15-40% tree size category D3000.0665Crown reduction or reshaping by 15-40% tree size category E3000.0665Crown reduction or reshaping by 15-40% tree size category E3000.0665Crown reduction or reshaping by 15-40% tree size category F3000.0670Crown reduction or reshaping by 15-40% tree size category F3000.0680Crown reduction or reshaping by 15-40% tree size category G3000.0680Initial pollard of tree size A3000.0690Initial pollard of tree size C3000.0695Initial pollard of tree size C3000.0700Initial pollard of tree size E3000.0710Initial pollard of tree size E3000.0710Initial pollard of tree size G3000.0720Repeat pollarding to tree size category A3000.0725Repeat pollarding to tree size category B3000.0730Repeat pollarding to tree size category C

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no no no no no no no

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no no no no no no no no

3000.0735	Repeat pollarding to tree size category D	no	
	Repeat pollarding to tree size category E	no	
	Repeat pollarding to tree size category F	no	
3000.0750	Repeat pollarding to tree size category G	no	
	Tree felling		
3000.0755	Fell and remove stump :- Tree size category A	no	
	Fell and remove stump :- Tree size category B	no	
	Fell and remove stump :- Tree size category C	no	
	Fell and remove stump :- Tree size category D	no	
	Fell and remove stump :- Tree size category E	no	
	Fell and remove stump :- Tree size category F	no	
3000.0785	Fell and remove stump :- Tree size category G	no	
3000.0790	Fell and stump killing :- Tree size category A	no	
3000.0795	Fell and stump killing :- Tree size category B	no	
	Fell and stump killing :- Tree size category C	no	
	Fell and stump killing :- Tree size category D		
		no	
	Fell and stump killing :- Tree size category E	no	
	Fell and stump killing :- Tree size category F	no	
3000.0820	Fell and stump killing :- Tree size category G	no	
3000.0825	Stump removal :- Stump diameter 300mm or less	no	
	Stump removal :- Stump diameter 301 to 600mm	no	
	Stump removal :- Stump diameter 601 to 900mm	no	
	Stump removal :- Stump diameter 901mm and greater	no	
	Stump killing :- Stump diameter 130mm or less	no	
3000.0850	Stump killing :- Stump diameter 131 to 300mm	no	
3000.0855	Stump killing :- Stump diameter 301 to 600mm	no	
3000.0860	Stump killing :- Stump diameter 601 to 900mm	no	
3000.0865	Stump killing :- Stump diameter 901mm and greater	no	
0000.0000			
	Thinning and convising		
	Thinning and coppicing		
3000.0870	Thinning to plots of height not exceeding 3.0m, spaced at 2.0m	m²	
	or less. Thin by 20-35% windrow arisings		
3000.0871	Thinning to plots of height not exceeding 3.0m, spaced at 2.0m	m²	
	or less. Thin by 20-35% chipp arisings and spread on site		
3000 0875	Thinning to Plots of height range 3.0-5.5m. Thin by 20-35%	m²	
3000.0073			
	windrow arisings	2	
3000.0880	Thinning to Plots of height range 3.0-5.5m. Thin by 20-35%,	m²	
	chipp arisings and spread on site		
3000.0890	Thinning to Plots of height range 3.0-5.5m. Thin by 35-50%,	m²	
	windrow arisings		
3000.0895	Thinning to Plots of height range 3.0-5.5m. Thin by 35-50%,	m²	
3000.0035			
	chipp arisings and spread on site		
3000.0900	Thinning to Plots of height range 5.5-8.0m. Thin by 20-35%,	m²	
	windrow arisings		
3000.0905	Thinning to Plots of height range 5.5-8.0m. Thin by 20-35%,	m²	
	chipp arisings and spread on site		
3000.0910	Thinning to Plots of height range 5.5-8.0m. Thin by 35-50%,	m²	
	windrow arisings		
2000 0015			
3000.0915	Thinning to Plots of height range 5.5-8.0m. Thin by 35-50%,	m²	
	chipp arisings and spread on site		
3000.0925	Thinning to Plots of height range 8.0-12.0m. Thin by 20-30%,	m²	
	chipp arisings and spread on site		
3000.0940	Thinning to Plots of height range 8.0-12.0m. Thin by 30-40%,	m²	
	chipp arisings and spread on site		
3000.0945	Thinning to Plots of height range 8.0-12.0m. Thin by 40-50%,	m²	
3000.0943		111-	
0000 0000	chipp arisings and spread on site	_	
3000.0950	First coppicing to Plots not exceeding 3.0m in Height. Coppice	m²	
	25-35% of plants, chipp arisings and spread on site		
3000.0955	First coppicing to Plots not exceeding 3.0m in Height. Coppice	m²	
	35-50% of plants, chipp arisings and spread on site		
3000.0960	First coppicing to Plots not exceeding 3.0m in Height. Coppice	m²	
0000.0000	100% of plants, chipp arisings and spread on site		
2000 0005		2	
3000.0965	First coppicing to Plots average height 3.0-5.5m. Coppice 20-	m²	
	30% of plants, chipp arisings and spread on site		
3000.0970	Repeat Coppice to Plots not exceeding 5.5m average height.	m²	
Ĩ	Coppice 25-30% of plants, chipp arisings and spread on site		

3000.0975	Coppice 25-30% of plants, chipp arisings and spread on site Repeat Coppice to Plots not exceeding 5.5m average height. Coppice 25-30% of plants, chipp arisings and spread on site	m²
3000.0980	Repeat Coppice to Plots not exceeding 5.5m average height. Coppice 40-50% of plants, chipp arisings and spread on site	m²
	Scrub control	
3000.0985	Scrub Control in grassed areas:- Scrub cover no more than 15%	m²
3000.0990	Scrub Control in grassed areas:- Scrub cover 15 to 50%	m²
3000.0995	Scrub Control in grassed areas:- Scrub cover exceeding 50%	m²
3000.1000	с	m²
3000.1005	•	M2
3000.1010	•	m²
3000.1015	Maintenance of trees Maintenance to Individual Trees in Urban Streets less than 6 m in height	no

	Maintenance of grass areas	
2000 1020	Grass cutting: high frequency Cutting - First cut	m²
	Cutting - Subsequent cuts	m²
	Edge trimming	m
	Edge reforming	m
	Grass cutting: medium frequency	
	Cutting - First cut	m²
	Cutting - Subsequent cuts	m²
	Edge trimming	m
3000.1055	Edge reforming	m
	Grass cutting: low frequency	
3000.1060	Cutting - First cut	m²
	Cutting - Subsequent cuts	m²
0000 10	Grass Cutting: minimal frequency	
	Verge Cut, swathe cut to 1.8m width	m m²
	Verge Cut, full width Central Reserve, swathe cut to 1.8m	m²
3000.1080		m m²
0000.1000		
	Grass cutting: banks and ditches	
3000.1115	Banks and ditches grass cutting	m²
0000 01	Management of waterbodies	
	Removal of items of rubbish and debris from any waterbody	no m²
	Hand removal of weeds from waterbodies	m²
	Silt depth inspection of any waterbody Silt removal and disposal off site from any waterbody	no m³
5000.01190	on removal and disposal on site normany waterbody	111
	Tubes, ties and guards	
3000.1195	Install individual tubes, ties and guards to trees or shrubs	no
3000.1200	Inspect and adjust individual tubes, ties and guards to trees or	no
	shrubs	
3000.1205	Remove of tubes, ties and stakes and disposal off site	no
	Pest control	
	Brown tailed moth	
3000.1210	Control by cutting out and disposal of arisings:- Tree and shrub	m²
	cover less than 25%	
3000.1215	, , , , , , , , , , , , , , , , , , , ,	m²
0000 4000	cover 25 to 50%	_
3000.1220		m²
3000 1005	cover more than 50% Control with pesticide:- Tree and shrub cover less than 25%	m²
	Control with pesticide:- Tree and shrub cover less than 25% Control with pesticide:- Tree and shrub cover 25 to 50%	m²
	Control with pesticide:- Tree and shrub cover zo to 50%	m²
2000.1200		
	Oak processionary moth	
	Control with pesticide:- Tree size A	no
	Control with pesticide:- Tree size B	no
3000.1250	•	no
3000.1255	•	no
3000.1260	•	no
	Control with pesticide:- Tree size F	no
3000.1270	Control with pesticide:- Tree size G Control by removing nests:- Tree size A	no no
	Control by removing nests:- Tree size A	no
	Control by removing nests:- Tree size D	no
	Control by removing nests:- Tree size D	no
	Control by removing nests:- Tree size E	no
3000.1300	Control by removing nests:- Tree size F	no
	Control by removing nests:- Tree size G	no

3000.1305	Control by removing nests:- Tree size G
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Series 3150	0 Street cleaning			Rate £ : p		
ITEM NO	DESCRIPTION	UNIT		For Quantity Band		
			А	B C	D	
	Street cleaning					
	Sweeping					
	Sweeping of nearside channel of single carriageways	km				
	Sweeping of nearside channel of dual carriageways	km				
	Sweeping of channels adjacent to central reserves	km				
	Sweeping of central reserve of dual carriageways	m²				
3150.0025	Sweeping of paved areas of carriageways other than channels	m²				
	Sweeping of footways	m²				
3150.0035	Sweeping of segregated cycle way	m²				
	Specialist cleaning					
	Specialist cleaning including removal of graffiti,					
	unauthorised signage and the like; including removal of fly					
	posting and non-authorised signs	~2				
	Graffiti Cleaning on any surface or location	m²				
	Removal of fly-posters, any location Removal of "Offensive" fly-posters, any location	no				
	Removal of free-standing unauthorised signage, any location	no no				
	Removal of other unauthorised signage, any location	no				
	Cleaning of Drinking Fountains	no				
	Cleaning weepholes, rod weep pipes and remove silt and	m				
	debris					
	Specialist cleaning by high pressure water jetting and					
	vacuum suction					
3150.0085		m²				
	Bridge over road	m²				
	Bridge over rail	m²				
3150.0100	Bridge over water	m²				
3150.0101	Subways	m				
	Cleaning of traffic signs and traffic bollards					
	Cleaning of illuminated traffic sign bollard.	no				
	Cleaning of non-illuminated traffic sign bollard.	no				
	Cleaning sign face area less than 1.00 square metre height not exceeding 3.00 metres.	no				
	Cleaning sign face area greater than 1.00 square metres but	no				
0.00101.0	less than 5.00 square metres, height not exceeding 3.00					
l	metres.					
3150.0120	Cleaning sign face area greater than 5.00 square metres but	no				
	less than 20.00 square metres, height not exceeding 3.00					
l	metres.					
3150.0125	Cleaning sign face area less than 1.00 square metre height	no				
	exceeding 3.00 metres but not exceeding 6.00 metres.					
3150.0130	Cleaning sign face area greater than 1.00 square metre but	no				
	less than 5.00 sqare metre, height exceeding 3.00 metres but					
	not exceeding 6.00 metres.					
3150.0135	Cleaning sign face area greater than 5.00 square metre but	no				
	less than 20.00 square metre, height exceeding 3.00 metres					
	but not exceeding 6.00 metres.					
	Cleaning sign face area greater than 1.00 square metre but	no				
	less than 5.00 square metre on gantry.	-				
3150.0145	Cleaning sign face area greater than 5.00 square metre but less than 20.00 square metre on gantry.	no				
	Remove litter and debris Remove litter and debris from central reserve	m²				
	Remove litter and debris from verge	m² m²				
	Remove litter and debris from landscaped areas, planted	m²				
	areas, etc					

m²

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no no

m

3150.0155	Remove litter and debris from verge	
3150.0160	Remove litter and debris from landscaped areas, planted	
	areas, etc	
3150.0165	Remove litter and debris from tree, grass and shrub plots	
	······································	
	Remove fly tipped waste	
3150.0170	, , , ,	
0.00.0.0		
	Remove animal carcasses	
3150 0175		
5150.0100	с ,	
	16561765	
	Cleaning of nodestrian subways, feetbridges and other	
	structures	
3150.0190	Remove vegetation	
	3150.0160 3150.0165 3150.0170 3150.0175 3150.0180	 3150.0155 Remove litter and debris from verge 3150.0160 Remove litter and debris from landscaped areas, planted areas, etc 3150.0165 Remove litter and debris from tree, grass and shrub plots 3150.0166 Remove fly tipped waste 3150.0170 Remove fly tipped waste 3150.0175 Remove animal carcasses 3150.0175 Remove animal carcasses from footway, cycleway or verge Remove animal carcasses from carriageways and central reserves Cleaning of pedestrian subways, footbridges and other structures Piers, abutments, wing walls, retaining walls, reinforced earth walls and crib walls Remove vegetation

3150.0395	Bearing shelves and bearings Remove general dirt, debris and pigeon droppings Clean and regrease sliding and roller surfaces	m no		
3150.0405	Surface mounted expansion joints Clean out debris and vegetation Clear drainage systems	m m		

) Investigations and surveys		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
	Rotary coring in carriageways and structures		
	Establishment of Equipment for coring		
3300.0005	Establishment of equipment for rotary coring of any diameter in carriageways of any construction	item	
3300.0010	Establishment of equipment for rotary coring of any diameter in	item	
	structures Adjustment to establishment of equipment for rotary coring of any diameter in structures for working in confined spaces	item	
3300.0020	Rotary coring to structures Take core from reinforced concrete structure 25mm diameter to depth not exceeding 150mm.	no	
3300.0025	Take core from reinforced concrete structure 50mm diameter	no	
3300.0030	to depth not exceeding 150mm. Take core from reinforced concrete structure 50mm diameter	no	
	to depth exceeding 150mm but not exceeding 300mm. Take core from reinforced concrete structure 50mm diameter	no	
	to depth exceeding 300mm but not exceeding 450mm. Take core from reinforced concrete structure 75mm diameter	no	
	to depth exceeding 300mm but not exceeding 450mm. Take core from reinforced concrete structure 75mm diameter	no	
	to depth exceeding 450mm but not exceeding 600mm. Take core from reinforced concrete structure 100mm diameter	no	
	to depth not exceeding 150mm. Take core from reinforced concrete structure 100mm diameter	no	
	to depth exceeding 150mm but not exceeding 300mm. Take core from reinforced concrete structure 100mm diameter	no	
	to depth exceeding 300mm but not exceeding 450mm.		
	Take core from reinforced concrete structure 100mm diameter to depth exceeding 450mm but not exceeding 600mm.	no	
3300.0070	Adjustment to any item of rotary coring of reinforced concrete structure for working in confined spaces.	%	
3300.0075	Rotary coring to carriageways Take core from any carriageway 100mm diameter, depth not	no	
3300.0080	exceeding 150mm. Take core from any carriageway 100mm diameter, depth	no	
	exceeding 150mm but not exceeding 300 mm. Take core from any carriageway 100mm diameter, depth	no	
	exceeding 300mm but not exceeding 450 mm. Take core from any carriageway 100mm diameter, depth	no	
	exceeding 450mm but not exceeding 600 mm. Take core from any carriageway 150mm diameter, depth not	no	
	exceeding 150mm. Take core from any carriageway 150mm diameter, depth	no	
	exceeding 150mm but not exceeding 300 mm. Take core from any carriageway 150mm dia, depth exceeding	no	
	300mm but not exceeding 450 mm.		
	Take core from any carriageway 150mm dia, depth exceeding 450mm but not exceeding 600 mm.	no	
	Structural condition assessments Cover meter survey area not exceeding 1 m ²	no	
3300.0120	Adjustment to cover meter survey area not exceeding 1 m ² for each additional 1 m ² or part thereof	no	
3300.0125	Chloride ion content test	no	
	Cement content test Compressive strength test of 75mm diameter cores	no no	
	Compressive strength test of 100mm diameter cores	no	
3300.0145	Compressive strength test of 150mm diameter cores	no	
	Tensile strength test of reinforcement not exceeding 25mm	no	
3300.0155	diameter Tensile strength test of reinforcement exceeding 25mm diameter	no	
	diameter Half cell potential test	no	
	Resistivity test	no	
3300.0170	Sulphate test	no	
	Carbonation test	no	
	Water/cement ratio test Silane Impregnation test	no	
	PAK marker test	no no	
	Tar test as per ADEPT Guidance Note "Managing Reclaimed	no	
	Asphalt - Highways and Pavements - Annex B"		



	Drainage surveys	
	Establishment of drainage survey Equipment	
	Establishment of drainage survey Equipment	item
	Setting up drainage survey Equipment	
3300.0205	Setting up drainage survey Equipment at chamber not exceeding 3 metres in depth to invert level of lowest pipe	no
3300.0210	Setting up drainage survey Equipment at chamber exceeding 3 metres in depth to invert level of lowest pipe	no
3300.0215	Survey of drainage systems Survey of drainage systems not exceeding 225mm diameter	m
	with access from one end only Survey of drainage systems not exceeding 225mm diameter with access from both ends	m
3300.0225	Survey of drainage systems exceeding 225mm dia but not exceeding 450mm dia with access from one end only	m
3300.0230	Survey of drainage systems exceeding 225mm dia but not exceeding 450mm dia with access from both ends	m
	Survey of drainage systems exceeding 450mm dia but not exceeding 900mm dia with access from one end only	m
3300.0240	Survey of drainage systems exceeding 450mm dia but not exceeding 900mm dia with access from both ends	m
	Trial pits Trial Pit depth not exceeding 3m, in unpaved area	3
	Trial Pit depth not exceeding 3m, in paved area (non-	m³ m³
3300.0255	carriageway) Trial Pit depth not exceeding 3m, in carriageway	m ³
	Trial Pit depth not exceeding 3m, in bridge deck	m ³
	Trial Pit depth exceeding 3m but not exceeding 6m, in unpaved area	m ³
	Trial Pit depth exceeding 3m but not exceeding 6m, in paved area (non-carriageway)	m ³
	Trial Pit depth exceeding 3m but not exceeding 6m, in carriageway	m ³
3300.0280	Trial Pit depth exceeding 3m but not exceeding 6m, in bridge deck	m ³
	Topographical surveys Topographical surveys	m²
	Dynamic Cone Penetrometer (DCP) tests Dynamic Cone Penetrometer test	no
	Road lighting columns condition assessment Condition assessment, any road lighting column height not	no
3300.0300	exceeding 6 metres Condition assessment, any road lighting column height	no
3300.0305	exceeding 6 metres but not exceeding 9 metres Condition assessment, any road lighting column height	no
3300.0310	exceeding 9 metres but not exceeding 12.5 metres Theoretical Strength Assessment, any column height	no

Series 4000 Installation of street furniture and bus shelters			Rate £ : p			
ITEM NO	DESCRIPTION	UNIT	For Quantity Band			
	Installation of street furniture and bus shelters					
	Installation of street furniture					
4000.0005	Install only any bench seat (not exceeding four fixing points)	no				
4000.0010	Install only any non-illuminated bollard of any size, shape or material	no				
4000.0015	Install only any bell bollard	no				
4000.0020	Install only any cycle stand (not exceeding two fixing points)	no				
4000.0025	Install only any dog bin (not exceeding one fixing point)	no				
4000.0030	Install only any litter bin (not exceeding one fixing point)	no				
4000.0035	Install only any notice board (not exceeding two fixing points)	no				
4000.0040	Install only any parking meter (not exceeding one fixing point)	no				
4000.0045	Install only any pedestrian wayfinding sign (not exceeding two fixing points)	no				
4000.0050	Install only any street name plate (to wall) height exceeding 3 metres but not exceeding 6 metres	no				
4000.0055	Install only any street name plate (to existing post)	no				
4000.0060	Install only any tree grill of any size, shape or material	no				
4000.0065	Install only any tree guard	no				
4000.0070	Adjustment to installation of street furniture for each additional fixing point (where stated and above that in the item description)	no				
	Installation of bus shelters					
	Install only Insignia 2 bay cantileever shelter	no				
	Install only Insignia 3 bay cantileever shelter	no				
4000.0085	Install only Insignia 4 bay cantileever shelter	no				
	Install only Landmark bay-roof 4 bay shelter	no				
	Install only City Heritage 2 bay shelter	no				
	Install only London Landmark 1 bay shelter	no				
	Install only London Landmark 2 bay shelter	no				
4000.0110	Install only London Landmark 3 bay shelter	no				
4000.0115	Install only London Landmark 4 bay shelter	no				

Series 500	0 Maintenance painting of steelwork		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
	Surface preparation and protective system to general		
5000.0005	surfaces Combined wet and dry blast cleaning to remove all paint and unsound metal coating down to sound metal coating or clean	m²	
	steel Abrading to remove unsound paint down to sound paint or	m²	
	bright metal coating Abrading to remove unsound metal coating down to bright steel	m²	
5000.0020	Wet cleaning down of areas of sound matt finish and areas abraded to sound paint or bright metal coatings or bright steel	m²	
5000.0025	Protective system on surfaces prepared to clean steel sound or bright metal coating	m²	
5000.0030	Protective system on surfaces prepared to sound paint	m²	
5000.0035	Surface preparation and protective system to handrails (girth up to 225mm) Combined wet and dry blast cleaning to remove all paint and unsound metal coating down to sound metal coating or clean	m	
	steel Abrading to remove unsound paint down to sound paint or	m	
	bright metal coating Abrading to remove unsound metal coating down to bright	m	
5000.0050	steel Protective system on surfaces prepared to clean steel or sound metal coating	m	
	Surface preparation and protective system to parapets (up		
	to 1200mm in height) Combined wet and dry blast cleaning to remove all paint and unsound metal coating down to sound metal coating or clean	m	
5000.0060	steel Abrading to remove unsound paint down to sound paint or bright metal coating	m	
5000.0065	Abrading to remove unsound metal coating down to bright steel	m	
5000.0070	Wet cleaning down of areas of sound matt finish and areas abraded to sound paint or bright metal coatings or bright steel	m	
5000.0075	Protective system on surfaces prepared to bright steel or bright metal coating	m	
	Protective system on surfaces prepared to sound paint Protective system on surfaces prepared to clean steel or sound metal coating	m m	
5000.0090	Surface preparation and protective system to pedestrian guardrails (up to 1200mm in height) Combined wet and dry blast cleaning to remove all paint and unsound metal coating down to sound metal coating or clean	m	
5000.0095	steel Abrading to remove unsound paint down to sound paint or	m	
5000.0100	bright metal coating Abrading to remove unsound metal coating down to bright	m	
5000.0105	steel Wet cleaning down of areas of sound matt finish and areas	m	
5000.0110	abraded to sound paint or bright metal coatings or bright steel Protective system on surfaces prepared to bright steel or bright metal coating	m	
	metal coating Protective system on surfaces prepared to sound paint Protective system on surfaces prepared to clean steel or	m m	

5000	sound metal coating	
	Surface preparation and protective system to lighting	
	columns, sign posts, feeder pillars and the like	
5000	.0125 Surface preparation of existing lighting column, height not exceeding 6m, with single bracket arm not exceeding 2.0m	no
5000	.0130 Surface preparation of existing lighting column, height exceeding 6m but not exceeding 12m, with single bracket arm not exceeding 2.0m	no
5000	.0135 Surface preparation of existing lighting column, height not exceeding 6m, with double bracket arm not exceeding 2.5m	no
5000	.0140 Surface preparation of existing lighting column, height exceeding 6m but not exceeding 12m, with double bracket arm not exceeding 2.5m	no
5000	.0145 Surface preparation of existing lighting column, height not exceeding 6m, with single bracket arm not exceeding 2.5m	no
5000	.0150 Surface preparation of existing lighting column, height exceeding 6m but not exceeding 12m, with single bracket arm not exceeding 2.5m	no

Series 500	ries 5000 Maintenance painting of steelwork		Rate £ : p
ITEM NO	DESCRIPTION	UNIT	For Quantity Band
5000.0155	Surface preparation of existing lighting column, height	no	
	exceeding 12m but not exceeding 15m, with single bracket arm not exceeding 2.5m		
	Surface preparation of existing lighting column, height exceeding 12m but not exceeding 15m, with double bracket arm not exceeding 2.5m	no	
	Surface preparation of existing sign post, height not exceeding 5m	no	
	Surface preparation of existing sign post, height exceeding 5m but not exceeding 10m	no	
	Surface preparation of existing Feeder Pillar Type 1 or 2	no	
	Surface preparation of existing Feeder Pillar Type 3 or 4	no	
	Surface preparation of telephone posts.	no	
	Surface preparation refuge beacon posts.	no	
	Surface preparation of bollard.	no	
5000.0200	Painting of existing lighting column, height not exceeding 6m, with single bracket arm not exceeding 2.0m	no	
5000.0205	Painting of existing lighting column, height exceeding 6m but not exceeding 12m, with single bracket arm not exceeding 2.0m	no	
5000.0210	Painting of existing lighting column, height not exceeding 6m, with double bracket arm not exceeding 2.5m	no	
5000.0215	Painting of existing lighting column, height exceeding 6m but not exceeding 12m, with double bracket arm not exceeding 2.5m	no	
	Painting of existing lighting column, height exceeding 12m but not exceeding 15m, with single bracket arm not exceeding 2.5m	no	
	Painting of existing lighting column, height exceeding 12m but not exceeding 15m, with double bracket arm not exceeding 2.5m	no	
	Painting of existing sign post, height not exceeding 5m	no	
5000.0235	Painting of existing sign post, height exceeding 5m but not exceeding 10m	no	
	Painting of existing Feeder Pillar Type 1 or 2	no	
	Painting of existing Feeder Pillar Type 3 or 4	no	
	Painting of telephone posts.	no	
	Painting refuge beacon posts.	no	
	Painting of bollard.	no	
5000.0265	Anti-graffiti coating Application of anti-graffiti coating to exposed surfaces, all materials.	m²	

Series 5700	Series 5700 Concrete repairs				Rat	e£:p			
ITEM NO	DESCRIPTION	UNIT	For Quantity Band						
			A		В		С		D
	Concrete repairs								
5700.0005	Removal of concrete in areas for repairs Removal of Concrete for Repair not exceeding 30mm in depth, in any area height not exceeding 6 metres	m²							
5700.0010	Removal of Concrete for Repair exceeding 30mm but not exceeding 50mm in depth, in any area height not	m²							
5700.0015	exceeding 6 metres Removal of Concrete for Repair exceeding 50mm but not	m²							
5700.0020	exceeding 75mm in depth, in any area height not exceeding 6 metres	2							
5700.0020	Removal of Concrete for Repair exceeding 75mm but not exceeding 100mm in depth, in any area height not exceeding 6 metres	m ²							
5700.0025	Removal of Concrete for Repair exceeding 100mm but not exceeding 150mm in depth, in any area height not exceeding 6 metres	m²							
	Concrete or crack repairs								
5700.0030	High-Flow concrete repair depth exceeding 30mm but not exceeding 50mm to top surface, at heights not	m²							
5700.0035	exceeding 6 metres High-Flow concrete repair depth exceeding 30mm but not exceeding 50mm to verical surface, at heights not exceeding 6 metres	m²							
5700.0040	High-Flow concrete repair depth exceeding 30mm but not exceeding 50mm to to soffit, at heights not exceeding 6 metres	m²							
5700.0045	High-Flow concrete repair depth exceeding 50mm but not exceeding 100mm to top surface, at heights not	m²							
5700.0050	exceeding 6 metres High-Flow concrete repair depth exceeding 50mm but not exceeding 100mm to verical surface, at heights not	m²							
5700.0055	exceeding 6 metres High-Flow concrete repair depth exceeding 50mm but not exceeding 100mm to to soffit, at heights not	m²							
5700.0060	exceeding 6 metres High-Flow concrete repair depth exceeding 100mm but not exceeding 150mm to top surface, at heights not	m²							
5700.0065	exceeding 6 metres High-Flow concrete repair depth exceeding 100mm but not exceeding 150mm to verical surface, at heights not	m²							
5700.0070	exceeding 6 metres High-Flow concrete repair depth exceeding 100mm but not exceeding 150mm to to soffit, at heights not	m²							
5700.0075	exceeding 6 metres Injected resin crack repair to any depth, at height not exceeding 6 metres	m							