

VEHICLES ON HIRE				
Fleet No	Location	Type	Reason	
25304	Carlisle	Optare Versa	Loaned to Stagecoach North West	
MISCELLANEOUS VEHICLES				
Fleet No	Location	Type	Reason	
12274	PD	Enviro 400 Hybrid	Long Term VOR – Fire Damage	
12343	WH	ADL Enviro 400H	Pending New Lease Agreement	
12344	WH	ADL Enviro 400H	Pending New Lease Agreement	
17843	PD	Dennis Trident	LFB Training	
RM871	WH	AEC Routemaster	Hibernation (Summer only service)	
RM1933	WH	AEC Routemaster	Hibernation (Summer only service)	
RM1941	WH	AEC Routemaster	Hibernation (Summer only service)	
RM1968	WH	AEC Routemaster	Hibernation (Summer only service)	
RM2050	WH	AEC Routemaster	Hibernation (Summer only service)	
RM2060	WH	AEC Routemaster	Hibernation (Summer only service)	
RM2089	WH	AEC Routemaster	Hibernation (Summer only service)	
VEHICLES FOR DISPOSAL				
Fleet No	Location	Type	Reason	
RM324	WH	AEC Routemaster	Awaiting Lease Return	
RM652	WH	AEC Routemaster	Awaiting Lease Return	
RM2071	WH	AEC Routemaster	Awaiting Lease Return	
12324	WH	ADL Enviro 400H	Awaiting Lease Return	
12325	WH	ADL Enviro 400H	Awaiting Lease Return	
12326	WH	ADL Enviro 400H	Awaiting Lease Return	
17836	WH	Dennis Trident	Awaiting Sale to PSV Lister	
17838	WH	Dennis Trident	Awaiting Collection by Charity	
17842	WH	Dennis Trident	Awaiting Collection by Charity	
PRESERVED VEHICLES				
Fleet No	Location	Type	Reason	
RML2760	T	AEC Routemaster	Refurbishment	
AUXILIARY VEHICLES				
Fleet No	Registration	Location	Make/Model	Assigned
90721	MF69PJX	Head Office	Ford Focus	Pool Car
91160	EG16NSO	Head Office	Mercedes	Head of Engineering
91657	DV65GUJ	Head Office	Vauxhall	Eng. Standards Manager
92313	NJ68UWN	Head Office	Toyota	Training
93310	MV66GNK	Head Office	Ford Transit	Mail Van
92902	MD69UFT	Head Office	Ford Transit	Maintenance
95723	MV16VFM	Head Office	Audi A4	Operations Director
95726	MA66OMC	Head Office	Audi A4	Head of Serv. Performance
90796	MD16SWN	NS	Ford Transit	Engineering
90797	MD16SWO	TB	Ford Transit	Engineering
90931	MD16SXM	WH	Ford Transit	Engineering
90933	MD16SXL	RM	Ford Transit	Engineering
90934	MC16FHA	BW	Ford Transit	Engineering
93047	YE16EEU	PD	Ford Transit	Engineering
93106	MC16YUK	BK	Ford Transit	Engineering
93116	MD16SXX	T	Ford Transit	Engineering
95252	MX68ZMU	TL	Ford Transit	Engineering
93641	SA17BSS	RM	Hyundai	Taxi
93642	SJ67NVA	RM	Hyundai	Taxi
93647	DU68JTV	RM	Hyundai	Taxi
93648	DV68TTE	RM	Hyundai	Taxi
93649	DV68TTZ	WH	Hyundai	Taxi
93650	DV68TTO	RM	Hyundai	Taxi
93651	DV68TTU	RM	Hyundai	Taxi
93652	DN68VPY	RM	Hyundai	Taxi

 **Stagecoach**

GARAGE CONTACT DETAILS			
BARKING (BK)	205 Longbridge Road, Barking, Essex, IG11 8UE Phone: 020 8532 7725 Fax: 020 8532 7729		
BOW (BW)	Fairfield Road, Bow, London, E3 2QP Phone: 020 8709 5300 Fax: 020 8709 5316		
LEYTON (T)	High Road, Leyton, London, E10 6AD Phone: 020 8988 7985 Fax: 020 8988 7989		
RAINHAM (RM)	Unit 2 Albright Industrial Estate, Ferry Lane, Rainham, RM13 9BU Phone: 01708 528552 Fax: 01708 528578		
ROMFORD (NS)	North Street, Romford, Essex, RM1 1DS Phone: 01708 436455 Fax: 01708 436475		
WEST HAM (WH)	2 Stephenson Street, Canning Town, London E16 4SA Phone: 020 7055 9800 Fax: 020 7055 9801		
BROMLEY (TB)	111 Hastings Road, Bromley, Kent, BR2 8NH Phone: 020 8462 1193 Fax: 020 8462 1959		
CATFORD (TL)	180 Bromley Road, Catford, London, SE6 2XA Phone: 020 8461 9261 Fax: 020 8695 5199		
KANGLEY BRIDGE ROAD (KR)	62 Kangley Bridge Road, Lower Sydenham, London, SE26 5BA Phone: 020 8659 8001		
PLUMSTEAD (PD)	Pettman Crescent, Plumstead, London, SE28 0BJ Phone: 020 8312 7342 Fax: 020 8316 6724		
LONDON HEAD OFFICE	Stephenson Street, Canning Town, London E16 4SA Phone: 020 7055 9600 Fax: 020 7055 9601		
TRAINING VEHICLES			
Fleet No	Registration No	Type	Location
19137	LX56EAP	ADL E400	RM
19138	LX56EAW	ADL E400	RM
19139	LX56EAY	ADL E400	RM
19140	LX56EBA	ADL E400	RM
25302	LX58CHG	Optare Versa	RM
25303	LX58CHH	Optare Versa	RM
25305	LX58CHK	Optare Versa	RM
36556	LX13CYY	ADL E200	RM
36557	LX13CYZ	ADL E200	RM
36559	LX13CZB	ADL E200	RM
36561	LX13CZD	ADL E200	RM
36562	LX13CZE	ADL E200	RM
36565	LX13CZH	ADL E200	RM
36566	LX13CZJ	ADL E200	RM
36567	LX13CZK	ADL E200	RM
36568	LX13CZL	ADL E200	RM
36569	LX13CZM	ADL E200	RM
FLEET MOVEMENTS			
Fleet No		From	To
12343, 12344		Disposal	Misc
17836		Misc	Disposal



Fleet Card



Period 12
ending
28 March 2020

STAGECOACH LONDON FLEET CARD - PERIOD 12 ENDING 28 MARCH 2020																																									
GARAGE	PEAK VEHICLE REQUIREMENTS				DOUBLE DECK															ADL E200 MMC EV	---																				
					RM	ADL E400 MMC EV	SCANIA OMNICHITY	VOLVO B9LH HYBRID	Trident	Open Top	ADL ENVIRO 400 Diesel (INCLUDING MMC)					ADL ENVIRO 400H HYBRID (INCLUDING MMC)						ADL ENVIRO 400H MMC SMART-HYBRID					NEW ROUTEMASTER					ADL E200 (INCLUDING MMC)									
BK BARKING	TOTAL	DD	ED	megs			Euro 6	Euro 6		Euro 6	Euro 6					Euro 6					Euro 6					Euro 6					Euro 6					Euro 6					
	SPARES	13	8	5							10.2m-10136 10137 10138 10172 10173 10174 10175 10176 10177 10178 10179 10180 10181 10182* 10183* 19756 19757 19758 19759 19760 19761 19762 19763 19764 19765 19766 19767 19773 19774 19775 19776 19777 19778 19779 19780 19781 19782 19783 19784 19828 19829 19884					10.2mMMC:12308 12309 12310 12311 12312 12313 12314 12315 12316 12317 12318 12319 12320 12321 12322 12327 12328 12329 12330 12331 12332 12333 12334 12335 12336 12337 12338 12342 12345					10.2mMMC:12403 12404 12405 12406 12407 12408 12409 12410 12411 12412 12413 12414 12415 12416 12417 12418 12419 12420 12421 12422 12423 12424 12425										8.9mMMC:36632 36633 36634 36635 36636 36637 36638 36639 36640 10.2m-36580 36581 36582 36583 36584 36585 36586 36587 36588 36589 36590 36591 36592 36593 36594 36595 36596 36597 36598 36599 10.4mMMC:36667 36668 36669 36670 36671 36672 36673 36674 36675 36676 36677 36678 36679 36680 36681 36682 36683 36684 10.8mMMC:36685 36686 36687 36688 36689 36690 36691 36692 36693 36694 36695 36696 36697 36698 36699										
	ALLOC	109	68	41	0	0	0	0	0	0	68						0					0					0					41					0	0			
	BW BOW	TOTAL	DD	ED	megs						10.8m: 19131 19132 19133 19134 19135 19136*	10.2m-12307 12308 12309 12310 12311 12312 12313 12314 12315 12316 12317 12318 12319 12320 12321 12322 12327 12328 12329 12330 12331 12332 12333 12334 12335 12336 12337 12338 12342 12345					10.2mMMC:12403 12404 12405 12406 12407 12408 12409 12410 12411 12412 12413 12414 12415 12416 12417 12418 12419 12420 12421 12422 12423 12424 12425										11.3m-61239 61240 61241 61242 61243 61244 61245 61246 61247 61248 61249 61250 61251 61252 61253 61254 61255 61256 61257 61258 61259 61260 61261 61262 61263 61264 61265 61266 61267 61268 61269 61270														
SPARES		15	8	5																																					
PVR		78	76	0	2																																				
ALLOC		91	85	0	6	0	0	0	0	6	6	0					53					32					0					41					0	0			
KR Kingsley Road	TOTAL	DD	ED	megs							10.2m-10124 10125 10126 10127 10128 10129 10130 10131 10132 10133 10134 10135 10139 10140 10141 10142 10143 10144 10145 10146 10147 10148 10149 10150 10151 10152 10153 10154 10159 19739 19740 19747 19748 19753 19754 19768 19769 19770 19771 19772 19804 19805 19806 19807 19808 19809 19810 19811 19812 19813 19814 19815 19816 19817 19818 19819 19820 19821 19822 19823 19824 19825 19826 19827 19834					10.2mMMC:10301 10302 10303 10304 10305 10306 10307 10308 10309 10310 10316 10317 10318 10319 10340 10341 10342 10343 10344 10345 10346 10347															8.9m-36587 8.9mMMC:37507 37508 37509 37510 37511 37512 37513 10.4mMMC:36671 36672 36673 36674 36675 36676 36677 36678 36679 36680 36681 36682 36683 36684 10.8mMMC:36685 36686 36687 36688 36689 36690 36691 36692 36693 36694 36695 36696 36697 36698 36699										
	SPARES	15	8	5																																					
	PVR	32	0	32																																					
	ALLOC	57	0	37	0	0	0	0	0	0	0	0					0					0					37					0	0	0	0						
NS NORTHWOOD	TOTAL	DD	ED	megs							10.2m-10124 10125 10126 10127 10128 10129 10130 10131 10132 10133 10134 10135 10139 10140 10141 10142 10143 10144 10145 10146 10147 10148 10149 10150 10151 10152 10153 10154 10159 19739 19740 19747 19748 19753 19754 19768 19769 19770 19771 19772 19804 19805 19806 19807 19808 19809 19810 19811 19812 19813 19814 19815 19816 19817 19818 19819 19820 19821 19822 19823 19824 19825 19826 19827 19834					10.2mMMC:10301 10302 10303 10304 10305 10306 10307 10308 10309 10310 10316 10317 10318 10319 10340 10341 10342 10343 10344 10345 10346 10347															10.2m-36601 36602 36603 36604 36605 36606 36607 36608 36609 36610 36611 36612 36613 36614 36615 36616 36617 36618 36619 36620 36621 36622 36623 36624 36625 36626 36627 36628 36629 36630 36631 36632 36633 36634 36635 36636 36637 36638 36639 36640 36641 36642 36643 36644 36645 36646 36647 36648 36649 36650 36651 36652 36653 36654 36655 36656 36657 36658 36659 36660 36661 36662 36663 36664 36665 36666 36667 36668 36669 36670 36671 36672 36673 36674 36675 36676 36677 36678 36679 36680 36681 36682 36683 36684 36685 36686 36687 36688 36689 36690 36691 36692 36693 36694 36695 36696 36697 36698 36699										
	SPARES	12	3	9																																					
	PVR	96	78	18																																					
	ALLOC	108	87	21	0	0	0	0	0	0	87	0					0					0					21					0	0	0	0						
PD PILLSBURY	TOTAL	DD	ED	megs							10.2m-10196* 10198 19743 19744 19745 19746 19830 19869 19860 19861 19862 19863 19864 19865 19866 19867 19868 12269 12270 12271 12272 12273 12275 12276 12277 12278 12279 12280 12281 12282 12283 12284 12285 12286 12287 12288 12289 12290 12291 12292 12293 12294 12295 12296 12297 12298 12299 12300 12301 12302 12303 12304 12305 12306 12323 12329 12340 12341 12346 12347 12348 12349 12350 12351 12352 12353 12354 12355 12356 12367 12368 12369 12360 12361 12362 12363 12364					10.2mMMC:12366 12366 12367 12368 12369 12370 12371 12372 12373 12374 12375 12376 12377 12378 12379 12380 12381 12382 12383 12384 12385 12386 12387 12388 12389 12390 12391 12392 12393 12394 12395 12396 12397 12398 12399 12400 12402 12403 12434 12435 12436 12437 12438 12439 12440 12441 12442 12443 12444 12445 12446 12447 12448 12449 12450 12451																									
	SPARES	12	3	9																																					
	PVR	154	154	0																																					
	ALLOC	173	173	0	0	0	0	0	0	0	16	124					0					0					0					21					0	0			
RM RAINHAM	TOTAL	DD	ED	megs							10.2m-10104 10105 10106 10107 10108 10109 10110 10111 10112 10113 10114 10115 10116 10117 10118 10119 10120 10121 10122 10123 10124 10125 10126 10127 10128 10129 10130 10131 10132 10133 10134 10135 10136 10137 10138 10139 10140 10141 10142 10143 10144 10145 10146 10147 10148 10149 10150 10151 10152 10153 10154 10155 10156 10157 10158 10159 10160 10161 10162 10163 10164 10165 10166 10167 10168 10169 10170 10171 10172 10173 10174 10175 10176 10177 10178 10179 10180 10181 10182 10183 10184 10185 10186 10187 10188 10189 10190 10191 10192 10193 10194 10195 10196 10197 10198 10199 10200 10201 10202 10203 10204 10205 10206 10207 10208 10209 10210 10211 10212 10213 10214 10215 10216 10217 10218 10219 10220 10221 10222 10223 10224 10225 10226 10227 10228 10229 10230 10231 10232 10233 10234 10235 10236 10237 10238 10239 10240 10241 10242 10243 10244 10245 10246 10247 10248 10249 10250 10251 10252 10253 10254 10255 10256 10257 10258 10259 10260 10261 10262 10263 10264 10265 10266 10267 10268 10269 10270 10271 10272 10273 10274 10275 10276 10277 10278 10279 10280 10281 10282 10283 10284 10285 10286 10287 10288 10289 10290 10291 10292 10293 10294 10295 10296 10297 10298 10299 10300 10301 10302 10303 10304 10305 10306 10307 10308 10309 10310 10311 10312 10313 10314 10315 10316 10317 10318 10319 10320 10321 10322 10323 10324 10325 10326 10327 10328 10329 10330 10331 10332 10333 10334 10335 10336 10337 10338 10339 10340 10341 10342 10343 10344 10345 10346 10347					10.2mMMC:1075 1076 1077 1078 1079 1080 1081																				10.4mMMC:36601 36602 36603 36604 36605 36606 36607 36608 10.2m-36570 36571 36572 36573 36574 36575 36576 36577 36578 36579 36580 36581 36582 36583 36584 36585 36586 36587 36588 36589 36590 36591 36592 36593 36594 36595 36596 36597 36598 36599 37526 37527 37528 37529 37530 37531 37532 37533 37534 37535 37536 37537 37538 37539					
	SPARES	15	11	4																																					
	PVR	115	86	29																																					
	ALLOC	150	97	33	0	0	33	0	0	0	0	57					0					7					0					33					0	0			
T LETCHWORTH	TOTAL	DD	ED	megs							10.2m-10118 10119 10120 10121 10122 10123 10124 10125 10126 10127 10128 10129 10130 10131 10132 10133 10134 10135 10136 10137 10138 10139 10140 10141 10142 10143 10144 10145 10146 10147 10148 10149 10150 10151 10152 10153 10154 10155 10156 10157 10158 10159 10160 10161 10162 10163 10164 10165 10166 10167 10168 10169 10170 10171 10172 10173 10174 10175 10176 10177 10178 10179 10180 10181 10182 10183 10184 10185 10186 10187 10188 10189 10190 10191 10192 10193 10194 10195 10196 10197 10198 10199 10200 10201 10202 10203 10204 10205 10206 10207 10208 10209 10210 10211 10212 10213 10214 10215 10216 10217 10218 10219 10220 10221 10222 10223 10224 10225 10226 10227 10228 10229 10230 10231 10232 10233 10234 10235 10236 10237 10238 10239 10240 10241 10242 10243 10244 10245 10246 10247 10248 10249 10250 10251 10252 10253 10254 10255 10256 10257 10258 10259 10260 10261 10262 10263 10264 10265 10266 10267 10268 10269 10270 10271 10272 10273 10274 10275 10276 10277 10278 10279 10280 10281 10282 10283 10284 10285 10286 10287 10288 10289 10290 10291 10292 10293 10294 10295 10296 10297 10298 10299 10300 10301 10302 10303 10304 10305 10306 10307 10308 10309 10310 10311 10312 10313 10314 10315 10316 10317 10318 10319 10320 10321 10322 10323 10324 10325 103																														