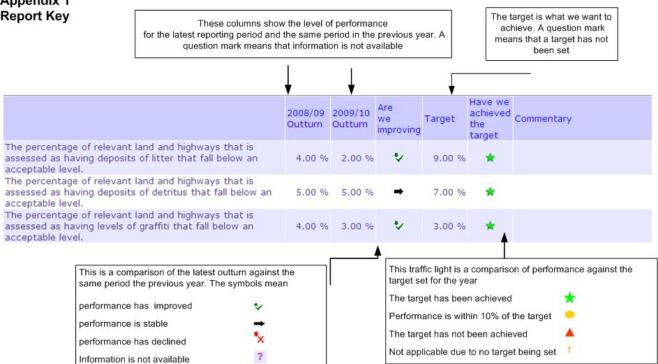
Appendix 1 Report Key



Recycling & Street Cleanliness

	Sept 2009 Position	Latest Position Sept 2010	Are we improving	Target	Have we achieved the target	Commentary
The percentage of relevant land and highways that is assessed as having deposits of litter that fall below an acceptable level.	2.00 %	2.00 %	-	8.00 %	*	
The percentage of relevant land and highways that is assessed as having deposits of detritus that fall below an acceptable level.	4.00 %	3.00 %	٠	6.00 %	*	
The percentage of relevant land and highways that is assessed as having levels of graffiti that fall below an acceptable level.	1.00 %	1.00 %	-	3.00 %	*	
The percentage of relevant land and highways that is assessed as having levels of fly-posting that fall below an acceptable level.	0.00 %	0.00 %	→	1.00 %	*	
The grade that measures the year on year change in total number of incidents of fly tipping compared with the year on year change in total number of enforcement action (reducing fly tipping incidents and increasing enforcement activity is better performance) Grade 1 is very effective and grade 4 is poor.	1.00	1.00	-	2.00	*	
The number of kilograms of household waste collected that is not sent for reuse, recycling or is not composted or anaerobic digestion per household.	399.90	388.00	٧	796.00	*	Data is draft only until confirmed by Wastedataflow.
The percentage of Municipal waste landfilled.	67.33 %	65.75 %	¥	68.00 %	*	Draft only until confirmed by Wastedataflow
The percentage of household waste arisings which have been sent by the Authority for reuse, recycling, composting or treatment by anaerobic digestion.	30.81 %	32.25 %	٧	32.00 %	*	Draft only until confirmed by Wastedataflow

Planning

	Sept 2009 Position	Latest Position Sept 2010	Are we improving	rarget	Have we achieved the target	Commentary
The percentage of major planning applications dealt with in 13 weeks	90.00 %	86.36 %	∜x	80.00 %	*	 Once again we have seen a high level of performance delivered by the Development Control team with support from other planning sections. This has been achieved in the context of a reduced workforce and a mounting new additional workload arising out of application enquiries yet still producing performance figures that are the highest recorded within Tyne and Wear and place the authority within the top quartile (ie top 10 authorities in the country) when measured nationally.
The percentage of minor planning applications dealt with in 8 weeks	95.08 %	97.04 %	v	93.50 %	*	
The percentage of 'other' planning applications dealt with in 8 weeks	99.12 %	98.80 %	• ▼	98.00 %	*	See above commentary
The total number of net additional dwellings that are deliverable as a percentage of the planned housing provision (in net additional dwellings).	145.00 %	120.16 %	*	100.0	*	
The percentage of developed land that is vacant or derelict for more than 5 years.	1.06 %	1.09 %	*	0.91 %	A	

Transport & Road Safety

			A == 0		Have we	
	Sept 2009 Position	Latest Position Sept 2010	Are we improving	Target	achieved the target?	Commentary
The percentage change in number of people killed or seriously injured during the calendar year compared to the previous year. (Figures are based on a 3 year rolling average).	-2.78 %	6.86 %	٧	8.80 %	A	The Council continues to work hard to reduce KSI's through education, promotion and the implementation of traffic engineering measures where appropriate. A prioritisation mechanism has been developed which gives priority to sites with a significant accident history and has been used to assist in formulating a programme of future works.
The percentage change in number of children killed or seriously injured during the calendar year compared to the previous year. (Figures are based on a 3 year rolling average).	-2.54 %	-6.70 %	*	21.00 %	A	
The number of people slightly injured in road traffic collisions.	557.00	389.00	•	910.00	*	
The number of children (aged under 16 years) killed or seriously injured (KSI) in road traffic collisions.	14.00	15.00	*	13.00	A	
The number of people killed or seriously injured (KSI) in road traffic collisions.	74.00	53.00	v	93.00		
Congestion - Average journey time per mile (in minutes) during morning peak times.	3.11	3.03	٧	3.25	*	
The percentage of the local authority's A-road and M-road network where maintenance should be considered.	1.00 %	2.00 %	%	1.00 %	A	
The percentage of the local authority's B-road and C-road network where maintenance should be considered.	2.00 %	2.00 %	-	2.00 %	*	
The total number of local bus passenger journeys originating in the authority area.	178,165,000.00	180,775,000.00	٧	33,600,000.00	*	
Bus punctuality -Excess waiting time of frequent services (6 or more buses per hour) in number of minutes.	0.65	0.48	*	0.65	*	
Bus punctuality - the percentage of non-frequent buses (fewer than 6 buses per hour) on time according to scheduled buss departure times	84.00 %	74.70 %	*	85.00 %	A	
The average number of days taken to repair a street lighting fault, which is under the control of the local authority.	4.65	5.55	*	7.00	*	
The average number of days taken to repair a street lighting fault, where response time is under the control of a DNO.	32.31	24.10	v	35.00	*	

Accessibility

		Latest			Have we	
	Sept 2009 Position	Position Sept 2010	Are we improving	Target	achieved the target?	Commentary
The percentage of households within 20 minutes of closest secondary school (travelling by public transport, walking and cycling)	100.0	100.0	-	100.0	*	
The percentage of households within 20 minutes of closest primary school	100.0	100.0	→	100.0	*	
The percentage of households within 30 minutes of closest A&E hospital	87.10 %	87.10 %	-	88.20 %	•	• The principal area where things have changed seems to be in Fencehouses, which is largely beyond the 30 minute line anyway. The principal influencing factor is changes to bus timetables, which happens very frequently and when the interchange between one bus and another is part of the trip.
The percentage of households within 20 minutes of closest GP surgery	99.70 %	99.70 %	→	99.80 %	0	
The percentage of households within 40 minutes of specific employment sites - Doxford	87.80 %	87.80 %	-	86.90 %	*	
The percentage of households within 40 minutes of specific employment sites - Nissan	79.20 %	79.20 %	→	70.80 %	*	
The percentage of households within 40 minutes of specific employment sites - Pattinson	77.20 %	77.20 %	-	83.70 %	A	
The percentage of households within 40 minutes of specific employment sites - City Centre	84.50 %	84.50 %	-	89.70 %	A	
The percentage of people of working age living within the catchment area of a location with more than 500 jobs either travelling by public transport and/or walking.	83.79 %	83.79 %	-	84.00 %		
The percentage of children travelling to school by car (including vans and taxis)	22.79 %	31.20 %	**	12.67 %		
The percentage of children travelling to school by car share	8.20 %	8.20 %	→	10.38 %		
The percentage of children travelling to school by public transport	14.13 %	3.30 %	*	15.20 %		
The percentage of children travelling to school by walking	53.07 %	57.00 %	V	59.03 %	0	
The percentage of children travelling to school by cycling	0.50 %	0.10 %	*	1.41 %		
The percentage of children travelling to school by 'other' modes of travel	1.31 %	0.10 %	*	1.31 %		

Appendix 2 Traffic Issues Policy Review Recommendations - Progress to September 2010

Б С					
Progress Summary					
(1)		*			Total
3	4	1			8
Description			Due Date	RAG	Commentary
	ng restrictions in the Bu here appropriate, they Irking space		01/02/2011	•	For 1.1, 1.2 and 1.3 the experimental order is currently being made permanent with no amendments.
	sed to ensure the free- part of Doxford Park V		01/02/2011		
various locations or existing Prohibition	the proposed waiting of Moorside Road and in of Waiting on: Monarcl Victory Way, Glanville yell Way	troduced into the n Way, Emperor	01/02/2011	•	
	s be fully enforced and e that any problems are s		01/02/2011	*	Complete
the potential of dev	ork with the City Hospit eloping additional park and that measures be ng service;	and ride	not set	•	On going in parallel with the proposed implementation of a residents parking scheme around the hospital. A key element of the partnership with the hospital on the residents parking scheme is the effective implementation of the hospital's 5 year travel plan.
	of constructing a multi be investigated furthe		not set	•	Not within the Council's powers but it is intended for the Council to engage with the Hospital's management at senior level.
	vestigate further the p ry facilities in order to parking;		not set	•	Not within the Council's powers but it is intended for the Council to engage with the Hospital's management at senior level.
	consideration is given t relocating elements of the city.		not set	•	Not within the Council's powers but it is intended for the Council to engage with the Hospital's management at senior level.

20mph Zones Policy Review Recommendations - Progress to September 2010

Summary Pro	gress					
•	0	*				Total
1	4	2				7
Description			Owner	Due Date	RAG	Progress
calming measurapproach to re	olicy, to signal that 20mph a ures are an integral part of it oad safety and traffic manag elopment Framework, be intr	ts strategic ement, as part	Newell, James	31/12/2010	•	Development Control is ensuring that all new developments are designed to 20mph. LDF work on going
assessing 20m	suggested by the Jacobs rephy speed limit zones be adout areas and re-evaluated pri	pted and used	Newell, James	31/07/2010	*	• Complete
identified in the 20mph zones to refine the dischemes and page 1	to be introduced in each of the report in order to assess the sunderland and to provide lelivery process. Costs to be programme developed to delon to be funded through the agramme	he impact of e an opportunity estimated for liver.	Newell, James	31/12/2010	•	• It is anticipated that the DfT will announce the Council's LTP allocation for the next financial year and future years just prior to Christmas. An LTP programme can then be developed and will give consideration to the funding of 20MPH pilot schemes as a high priority alongside consideration of other key priorities for the council.
	ent of a Communications Pla e programme of 20mph pilot		Newell, James	not set	•	Awaiting LTP funding decision for 2011/12 and subsequent years
Arrangements after the imple Traffic speeds rolled out. Pos	for monitoring schemes bot ementation of 20mph zones to be measured in pilot area it implementation monitoring months after scheme comple	be introduced. as as programme g to be	Newell, James	not set	•	Awaiting LTP funding decision for 2011/12 and subsequent years
development p	delivery of 20mph schemes to planning process through end build these treatments into de pred	couraging	Donaldson, Bob	not set	*	• Complete
Roads Initiative to enforcement they are recept Meeting to be pilot schemes	ue is undertaken with Northunge (NSRI) to discuss their point of 20mph limits and to expetive to undertaking enforcer convened with the NSRI to cand their assistance with encential use on other areas or in	licies in relation blore whether ment action. discuss the 15 forcement in the	Newell, James	30/09/2010	•	The government has announced that it will no longer give a direct grant for the partnership after March 2011 and all future funding will have to be predominately through RSG. The partners are therefore reviewing the future operation and funding of the partnership. NSRI is therefore unable at this time to commit to enforcing 20 mph speed limits. It hopes to review the situation once the funding situation is clearer

Allotment Provision Policy Review Recommendations - Progress to September 2010

Summary Progress				T
1 3	7			Total 11
	,			
Officers will contact those on the waiting	Owner Coburn, Ian	Due Date 31/10/2010		Progress • Letters were sent to applicants that have been on the waiting list longer than 5 years asking if they still wanted to be on the list. The waiting lists were amended following feedback from applicants. A copy of the letter is attached.
Officers will contact other Local Authorities, partners in APSE, Allotments Regeneration Initiative and others to investigate the viability of a points system	Coburn, Ian	30/09/2010	*	Contacted other local authorities through APSE (Association of Public Service Excellence) and ARI (Allotment Regeneration Initiative). All confirmed that a points system is not used as ARI confirmed that the conventional method is "first come, first served" which is based on fairness and equality for all.
Officers will continue to encourage allotment societies/associations to take on self managed and leased agreements. Officers will involve partners and allotment organisations in promoting, this issue. Meeting/workshop will be arranged to progress this issue	Coburn, Ian	31/12/2010	•	 David Gustard and David McGregor from Land and Property attended the Allotment Secretaries Meeting at Parsons Office on Wednesday 20 October 2010 to give a presentation about Self Management and Leased Allotment Sites. Those present were requested to contact Land and Property Section if they wished to take on self managed or lease arrangements. As of Friday 19 November 2010 no sites have expressed an interest in these options. The Allotment Officer will continue to encourage Site Secretaries to consider these options.
Officers will investigated charges made by other Local Authorities with a view to increasing charges in line with those Authorities. A report recommending increases will be submitted to DLT for consideration and built into the budget cycle for 2011/12	Coburn, Ian	30/09/2010	*	Other Local Authorities have been contacted and Sunderland's allotment charges are lower based on 250 sq metre allotment plot. See attached table. A 5% increase has been agreed for 2011/2012. See attached information on the revised charges for Sunderland.
Officers will explore with Financial function the viability of utilising possible increases in allotment rental income for improvement works within the service	Coburn, Ian	31/12/2010	*	 Financial function has confirmed that it will be possible to ring fence allotment rents to be used for improvement works for the existing allotment sites. The Executive Director of City Services will need to authorise this change.
Officers will liaise with Area Co-ordination Team with a view to seeking Area Committee support in funding improvements where they deem action is needed and affordable	Coburn, Ian	31/03/2011	•	• A pilot project has been agreed with the North Area Committee which involves 3 sites. One site is land at the former Downhill Primary School and it is intended to create 10 new allotment plots. The second site is the Summerbell allotments at Marley Pots which has 8 plots which are unlettable and the project will clear the plots and bring them back into use. 2 will be used as community allotments and 6 will be allocated to people on the allotment waiting list. The third site is Shields Road Allotments which has 4 derelict plots which will be cleared and brought back into use. 2 will be used as community allotments and 2 plots will be allocated to people on the allotment waiting list.
Establish with the Planning, Legal and Financial functions whether this approach is practicable under the Council's constitutional and policy framework	Coburn, Ian	31/10/2010	*	• This issue has been comprehensively investigated with the Director of Financial Resources, Head of Planning and Environment and senior legal officers. It is not considered practicable due to the law relating to allotments and the Councils own finacial regulations. Section 8 Small Holdings Act 1926 states "Where a local authority has purchased or appropriated land for use as allotments, the local authority shall not sell appropriate, use or dispose of the land for any purpose other than use for allotments withouth the consent of (the Secretary of State). Section 23 of the Small Holdings and Allotment Act 1908 imposes a duty upon an allotments authority to meet the demand for allotments within its area. As demand for allotments is high it is questionable that a robust case for selling off sites could be made. Applying for constent would also incur costs. If plots could be sold off, then their value would not be ringfenced to the service. Planning policy protecting greenspace would have to be satisfied. Any proposal to develop an allotment for other uses would need to be justified on the basis of (1) proposals for a suitable replacement site (2) the number of names on the waiting list in the wider area served by the existing site and for the site itself, (3) detailed proposals for any
Officers to produce plans of all sites identifying each allotment plot	Coburn, Ian	30/09/2010	*	displaced allotment holders. • Plans have been produced for all allotment sites within the City. An example plan is attached.

Recommendation & Action	Owner	Due Date	RAG	G Progress
Identify sites that we are unable to let owing to derelict condition	Coburn, Ian	30/09/2010	*	Unlettable plots have been identified. A list of unlettable plots is attached showing costs to bring back into use. Total cost £164,500.00
Establish the cost of works required to bring plots to that are capable of improvement to a lettable state and a consistent standard. To include provision of perimeter fencing, internal paths, roadways and a water supply	Coburn, Ian	31/01/2011	•	The cost of this work is has been established at c.£165K which can not be accommodated within the existing budget. Officers will work with Area Committees with a view to seeking Area Committee support in funding improvements where they deem action is needed and affordable, learning from the model currently underway with North Area.
A new Allotment Strategy will be produced following consultation with all interested parties and relevant organisations and will also consider the foregoing actions	Coburn, Ian	31/03/2011	•	A new Allotment Strategy will be produced in due course by the relevant Officer following the new staffing arrangements in the Street Scene Restructure.

Name Company Address line 1 Address line 2 Address Line 3 Postcode

Date: 28 JUNE 2010 Our ref: DR/IAC/EW

Your ref:

This matter is being dealt with by:

E Wilson, Allotment Officer, 0191 5613952, ethel.wilson@sunderland.gov.uk

Dear

REVIEW OF ALLOTMENT WAITING LISTS

My Department is currently reviewing the number of people on the waiting lists for allotments.

My records show that you have been on the waiting list for more than five years.

I would be obliged if you could complete the pro forma below and return to City Services, Parsons Road, Parsons Industrial Estate, Washington NE37 1EZ. You can also contact us by e mail ethel.wilson@sunderland.gov.uk or telephone Ethel Wilson on 5613952 or Fax 0191 2193959.

If I do not hear from you within 28 days of the date of this letter, your name will be removed from the waiting list.

Yours sincerely

Les Clark Head of Street Scene

NAME:-

ADDRESS:-

SITES APPLIED FOR:

^{*}I wish to stay on the allotment site waiting list

^{*}I no longer require an allotment and request that my name is removed from the allotment waiting list.

^{*}Please tick appropriate box

COMPARABLE RENTS WITH NEIGHBOURING AUTHORITIES

AUTHORITY	RENT BASED ON 250 SQUARE METRES
DURHAM COUNTY COUNCIL	£42.00
HARTLEPOOL BOROUGH COUNCIL	£47.00
MIDDLESBROUGH COUNCIL	£43.00
NEWCASTLE CITY COUNCIL	£30.00
NORTH TYNESIDE COUNCIL	£79.00
SUNDERLAND CITY COUNCIL	£30.18
SOUTH TYNESIDE COUNCIL	£84.55

19 NOVEMBER 2010

ALLOTMENT CHARGES								
Revised Fees an								
TIER	PLOT SIZE	CHARGES AS FROM	CHARGES AS FROM	INCREASE	INCREASE	NOTES		
CATEGORY		1 APRIL 2010	1 JANUARY 2011	£	%			
	O – 105							
1	SQUARE METRES	£10.00	£10.50	£0.50	5.00%			
	0 – 125							
	Square yards							
	106 - 150							
2	SQUARE METRES							
	126 – 175	£15.07	£15.82	£0.75	4.98%			
	Square yards							
	151 - 190							
3	SQUARE METRES							
	176 – 225	£20.08	£21.08	£1.00	4.98%			
	Square yards							
	191 - 230							
4	SQUARE METRES							
	226 – 275	£25.18	£26.44	£1.26	5.00%			
	Square yards							
	231 – 270							
5	SQUARE METRES	£30.18	£31.69	£1.51	5.00%			
	276 – 325							
	Square yards							
	271							
6	SQUARE METRES & ABOVE	£35.19	£36.95	£1.76	5.00%			
	326							
	square yards & above							

NOTES:



SITES WITH UNLETTABLE PLOTS

SITE	NUMBER OF UNLETTABLE PLOTS	ESTIMATED COST TO BRING BACK INTO USE
BRITANNIA TERRACE, FENCE HOUSES	7	£24,500.00
GRAVEL WALKS, HOUGHTON LE SPRING	3	£10,500.00
HUTTON STREET, HETTON LE HOLE	8	£28,000.00
SEAHAM ROAD, HOUGHTON LE SPRING	11	£38,500.00
SUMMERBELL, MARLEY POTS	18	£63,000.00
	GRAND TOTAL	£164,500.00

N.B. COST OF £3,500.00 per plot which is based on other similar plot clearances.