ITEM 6

Element 🗢	Q2 Actual ¢	Q2 Target ¢	*≎	*0	Q2 For	Year recast O	End	Year End Target 🌣	Actions	
✓ 5.2di (2006-09 CP3.1cii) Numbers of secure cycle undercover parking places at schools and colleges	Q2 07/08 210.00 Q2	Q2 07/08 210.00 Q2 07/08 240.00	•			Q2 07/08 390.00		Q2 07/08 240.00		(CP3.1cii) Q2 07/08 COMMENTARY We installed 4 new cycle shelters and completed design work on the second phase of works. We are on track to deliver our target in quarters 3 and 4.
				Ŷ	Q2).00		A cycle s Redwoo contract been let Permiss	ii) Q3 06/07 COMMENTARY shelter was installed at d Infant & Junior School. The for the remaining shelters has and subject to Planning ion works are expected to be e by 31/3/2007.
									We delive three sci project.	ii) Q4 06/07 COMMENTARY vered additional spaces at hools funded by the Bike It As a result we over achieved et for 2006/7.
									Design v ∑ planning deliver tl quarter 2	ii) Q1 07/08 COMMENTARY work has taken place and permission applied for to he first phase of works in 2. On cycle shelter was in quarter 1.

BV102 (CP 3.2ei) - Local bus services (passenger journeys per year)	Q2 07/08 4,059,820.00	Q2 07/08 4,135,856.70		¢	Q2 07/08 16,543,427.00	Q2 07/08 4,135,856.70	 Bus passenger figures Q2 2007/08 Bus passenger figures in Q2 were 99555 up on the same period last year. This is particularly impressive considering the poor weather the city had during the summer period compared to 2006
BV99a(i) - No. of road accident casualties - all KSI	Q2 07/08 27.00	Q2 07/08 28.75	•	Ĵ	Q2 07/08 100.00	Q2 07/08 28.75	
BV99c(i) - No. of road accident casualties - all slight injuries	Q2 07/08 174.00	Q2 07/08 226.75	•	Ŷ	Q2 07/08 750.00	Q2 07/08 226.75	 Commentary on target setting Our yearly milestone targets are based on the government's target of a 10% reduction in the slight casualty rate per 100 million km travelled. As it is not possible to accurately measure km travelled we have chosen more ☑ measurable local targets. This aims to prevent slight casualties rising higher than the 1995/1998 base average against a background of increasing traffic growth. We have no direct control over the measure and good performance in one year is not an indication that the next year will be equally as good.
2.2ciii Improve up to 15 bus passenger waiting areas	Q2 07/08 6.00 %	Q2 07/08 4.00 %	•	₽	Q2 07/08 17.00 %	Q2 07/08 4.00 %	Quarter 2 2007/08 ☑ Four new shelters installed Mansfield Rd City Rd, Sinfin Lane, Stenson Rd and Slack Lane. In addtion 2 new Real



measure. The systems we now have in place appear to be robust with a cultural change in determining clearly unacceptable proposals rather than negotiating changes from a poor position. With 29 applications contributing towards this target this is 10 more than the previous quarter and it is satisfying to exceed last months performance as it has a major bearing on our performance.



last quarter) 87% within 8 weeks (4%more than last quarter), which forms the bulk of our workload. The benefit of increased experience by our newer members of staff, the temporary employment of a planning consultant and our success in micro managing this important measure has provided the results. The systems we now have in place appear to be robust with a cultural change in determining clearly unacceptable proposals rather than negotiating changes from a poor position. This is all achieved despite the effects of a high case-load per officer beyond the Goverments suggested average. we cleared 355 applications in this category. The results for the next quarter will no be as impressive as we lose the temporary officer and will be losing two key members of staff. This quarter we determined 24 more applications in this category and did it quicker than last month!

BV165 - % of pedestrian crossings with facilities for disabled people	Q2 07/08 89.00 %	Q2 07/08 96.20 %	•	₽	Q2 07/08 96.30 %	Q2 07/08 96.20 %	 BV165 - Audit Adjustment 2006/07 This indicator was selected for review by External Audit as part of the Stage 3 Data Quality Audit. Testing found 2 Crossings out of 17 were not compliant. PwC relcalculated the performance indicator based on extrapolation and idenfied that performance should be restated as 89% rather than 95% as originally published in the BVPP. Justification for Q2 2007/8 BV165 Q2 07/08 comment Following Audit Commission review where some errors were identified in the reporting of facilities, the actual figure has been revised to 89% based on an extrapolation of the percentage I of faults found. This figure of 89% is therefore agreed for Quarter 2. Work has already started to check all signal sites in Derby to ensure greater accuracy in reporting. It is anticipated that figures for Quarter 3 will more accurately reflect the actual situation on site.
BV215a (new 05/06)- Average no. of days taken to repair a street lighting fault	Q2 07/08 4.16 Days	Q2 07/08 8.00 Days	•	Ŷ	Q2 07/08 5.00 Days	Q2 07/08 8.00 Days	 BV215a Performance Surgery Minutes A Actions A Performance Surgery was held on 8 August 2007 - see attachment.
🖉 BV215b (new 05/06) -	Q2 07/08	Q2 07/08 30.00 Days			Q2 07/08	Q2 07/08 30.00 Days	BV215b Performance Surgery Minutes

Average time taken to repair a street lighting fault - DNO							& Actions A Performance Surgery was held on 8 August 2007 - see attachment.
BV99bi (CYP 1.4) - No. of road accident casualties - children KSI	Q2 07/08 5.00	Q2 07/08 5.00	•	ŧ	Q2 07/08 12.00	Q2 07/08 5.00	Commentary on target setting Our yearly milestone targets are based on the government's target of reducing child KSI casualties by 50% by 2010. We have no direct control over this