Progress against Asset Management Appendix 8 Plan KPIs **Performance Indicators** RAG **Progress** Comment Status To reduce the net floor area of the non-24.6% of the non-schools estate has been This is up by 0.6% since March 2017 as a result of the disposal of a schools estate by 50% by March 2020 disposed of since April 2010. further 4 assets under the asset **Amber** reduction strategy. To date the running costs of the non-schools The base figure for gross property To accurately capture the gross property spend and to meet the Forward Together estate has been reduced by £633,100 per spend on non-schools estate at the Property savings target to reduce the running 2014/15 year end was reviewed due **Amber** annum. costs of the non-schools estate by £1.7m by to the removal of Tricuro properties March 2020 from the estate. The revised base figure is now £4.2m and the savings target has been adjusted accordingly. This target is updated annually. The To reduce the cost of required building The cost of building maintenance wef 1April maintenance from £103.00 m2 to £81.00 m2 programme to dispose of poor 2017 is £91 m2. Green quality buildings is helping to reduce by March 2018. the maintenance backlog. To reduce the non schools buildings energy In March 2017 the non schools building Baseline: The non schools building consumption per net floor area (kwh/m²) by energy consumption wef 1 April energy consumption was 156.48 kWh/m2. 10% by March 2018. 2015 was 168.37 kWh/m2 - It is This represents a decrease of 7.1% Green proposed that this target is updated annually. To reduce non-schools buildings CO² In March 2017 the non schools building CO2 Baseline: The non-schools buildings emissions per net floor area (tonnes CO²/m²) emissions per net floor area was 0.0467 CO2 emissions per net floor area tonnes CO2/m2. This represents a decrease by 10% by March 2018. wef 1 April 2015 was 0.0575 tonnes Green CO2/m2 - It is proposed that this of 18.78% target is updated annually.

To generate a minimum of £12.5m in capital receipts by March 2018	The County Council has generated capital receipts amounting to £9,193,000 since 1 April 2015.	It is forecast to generate £23.00m in capital receipts between 2015 and 2018.	Green
To increase the operational surplus of the County Farms Estate by 6% by March 2018	The operational surplus for 2016/17 was £586,348, an increase of 12.93% on the base figure.	The operational surplus generated by the County Farms Estate for 2014/15 (against which the uplift is measured) was £519,193.	Green
To reduce the net floor area of the office estate by at least 15,000 m2 by March 2020	To date, the County Council has disposed of 7,651 m2 of office accommodation, which equates to 17.67% of the floor area. A further 3,627m2 of space is currently on the market or under offer.	The net area of the County Council's office estate wef 1 April 2015 was 43,285 m ^{2.}	Green
To reduce the average office floor space per office based employee to below 9m2 per employee by March 2018	Based on a recent assessment of staff numbers, the current occupancy level is 11.72 m2/fte.	The average floor space per employee has reduced (from 16.4m2 in 2015). The figure will fall further when surplus buildings have been disposed.	Amber
To deliver 95% of major construction contracts within +/- 5% of budget, which includes a 10% allowance for optimism bias	Three major building projects (>£500k) were completed in 2016/17. All three were within +5% of the original budget, which equates to 100% against the target going forward of 95%.	In overall budgetary terms the three projects were delivered with a £288k saving against their aggregated budget which represents just over a 1.5% saving on the total original budget.	Green
		It is proposed that this target is updated annually.	