Infrastructure needs to be resilient to climate change, while it can also help enhance the environment



Surface water flooding is a growing problem which will need new infrastructure to solve

325,000 homes are already at high risk of surface water flooding, By 2055, this could increase by:



due to climate change



due to new development



due to increases in impermeable surfaces



Investing c.**£12bn** in cost effective improvements to 2055 could reduce properties at high risk by **60%**

To lessen environmental impacts and reduce emissions, waste must be reduced

To meet climate targets, household recycling rates in England must rise from **44%** now to **65%** by 2035

Sources: Defra, Sayers et al, Commission modelling

