

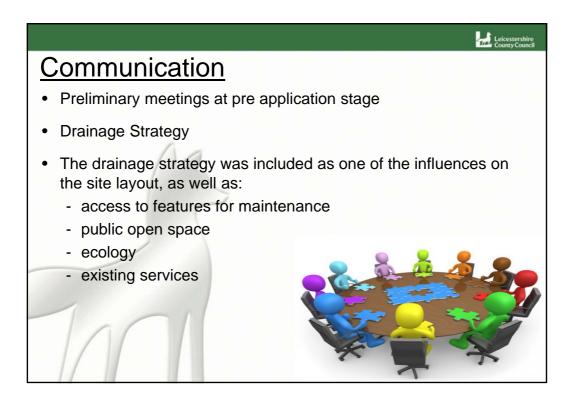
The Drivers

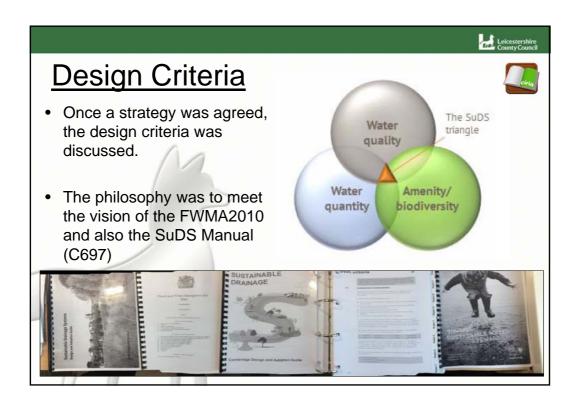


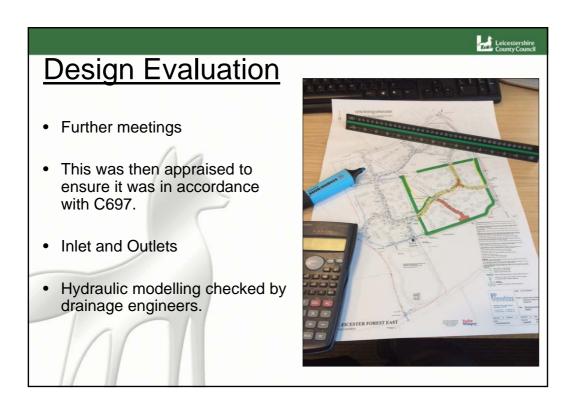
- LCC have set up a SAB Team
- Hold working groups with developers and LPA's
- The purpose of the working groups is to...
 - encourage developers to trial SuDS strategies on sites (case studies)
 - create awareness
 - offer opportunities for all parties to learn lessons and get familiar with the processes
 - allow for an easier transitional period once Sch.3 is in place

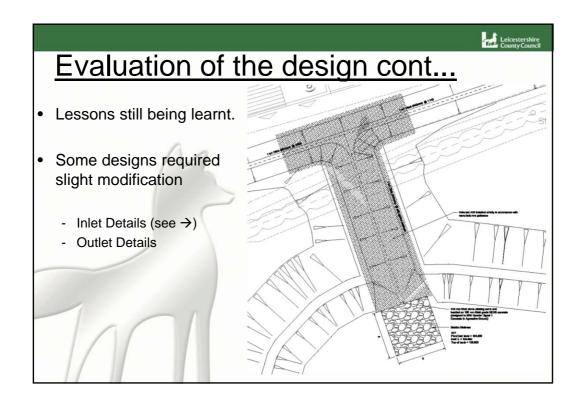


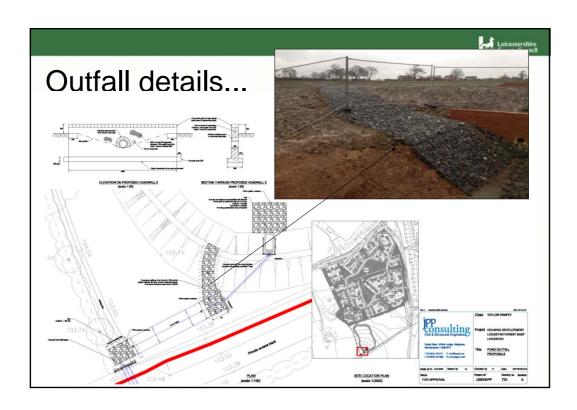














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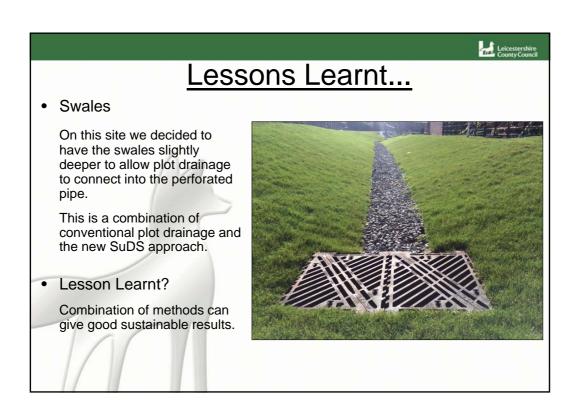
Adoption Mechanism

- LCC adopting SuDS features as highway (Section 38) in this interim period.
- Majority of the SuDS is either within highway (permeable paving) or similar to standard highway verge.
- Commuted Sums calculated to ensure the LA has monies for maintenance.



Lessons learnt so far • What would be done differently next time? - Work closer with the LPA and their Landscape Architects and Ecologists.







Lessons Learnt...

Any good practice to share?...Yes. Be brave enough to try new things!

Trialled 4 options for permeable paving:

- Lay the DBM Base in 2 layers in the same day, both laid by hand
- 2. Lay the DBM Base in 2 layers in the same day, first layer laid by hand, second layer by machine
- Lay the DBM Base in one layer with a tracked machine as recommended in CIRIA guidance.
- "Treat" the surface of the voided subbase with blinding of GSP Type 1 to knit it together. Then machine lay one layer of DBM Base.



Hand laying 1st layer of Base

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Lessons Learnt

- How did all the different disciplines/organisations come together?
- Meetings throughout process. This made the site happen!
- How will this influence our approach to implementing FWMA?
- Realised how important working together is and how much time it can save down the line. Our SAB design and application process highlights the need to involve all parties at an early stage!

