

UNIVERSITY OF COPENHAGEN

Dept. of Geosciences and Natural Resource Management

Landscape Architecture and Planning

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Permeable pavements

Possibilities and Challenges in a Urban Context – lesson learned in Copenhagen

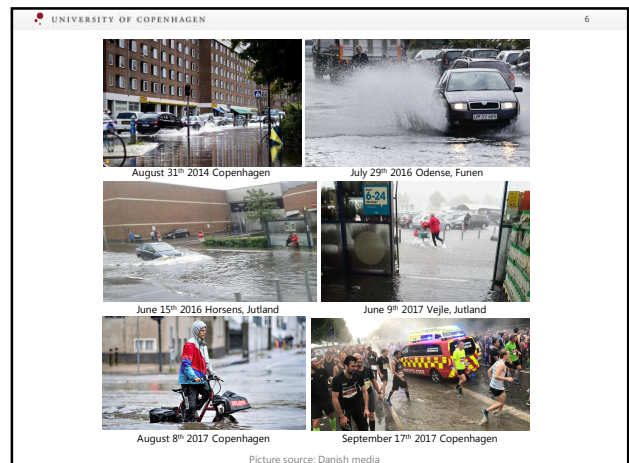
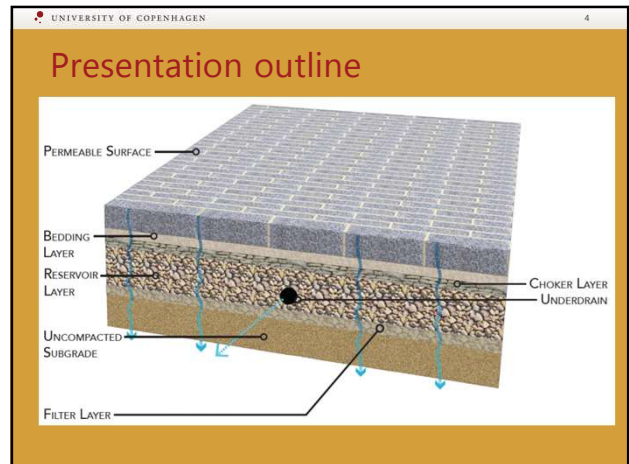
IWA Oslo 17.6.2019

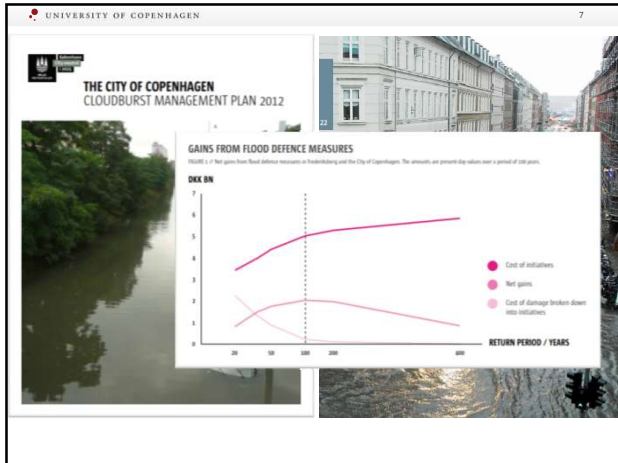
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Snarere, beklage noe du har gjort enn noe du ikke har gjort

Saying of unknown origin





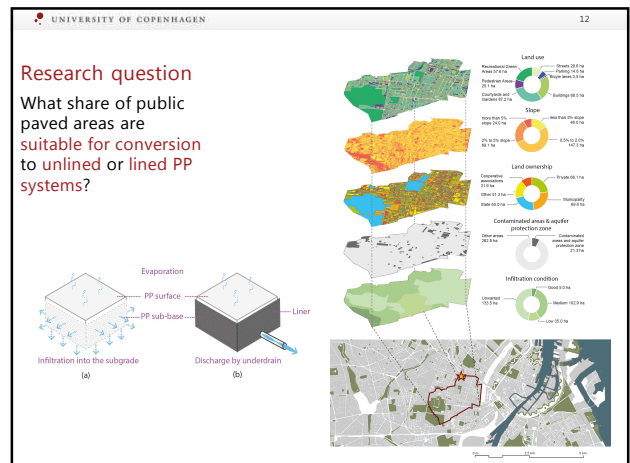
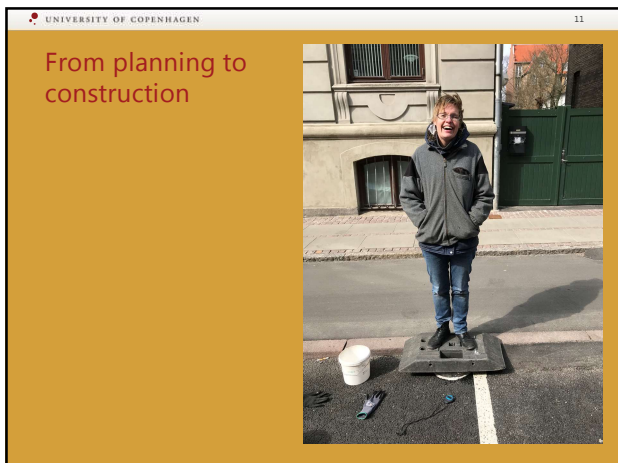
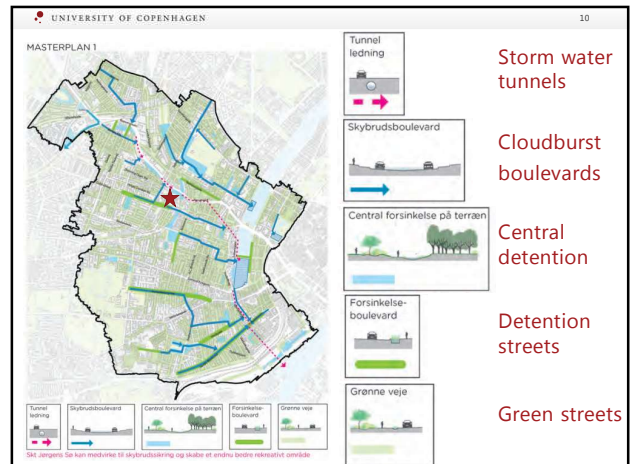
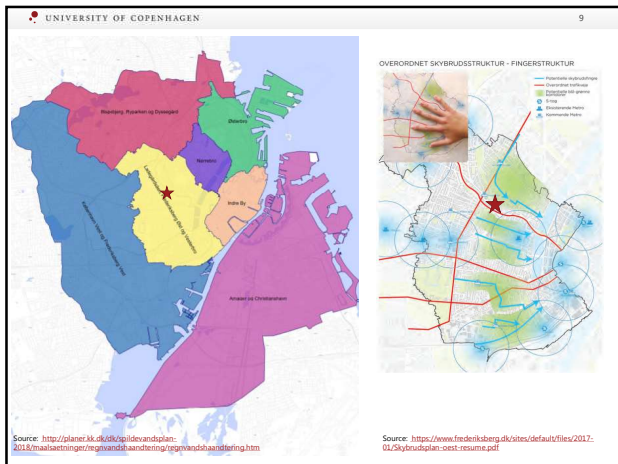
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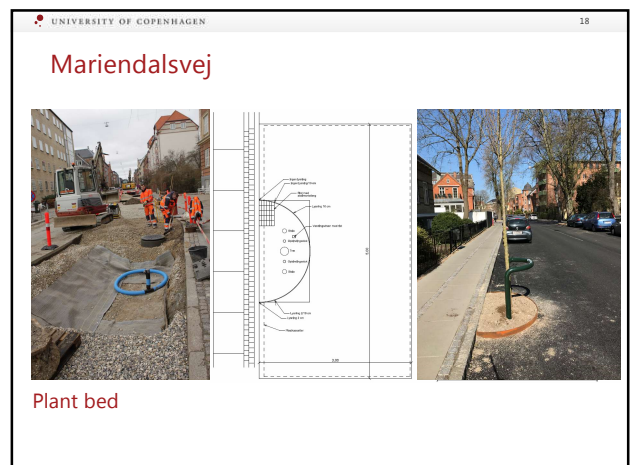
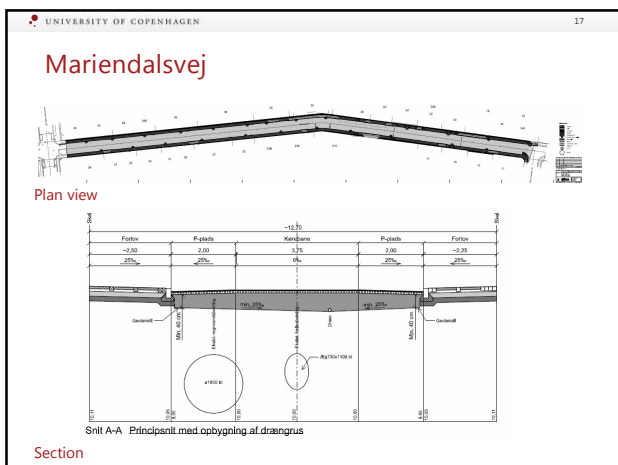
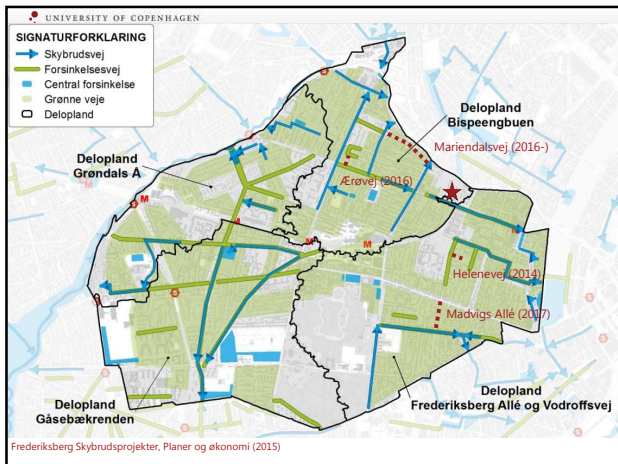
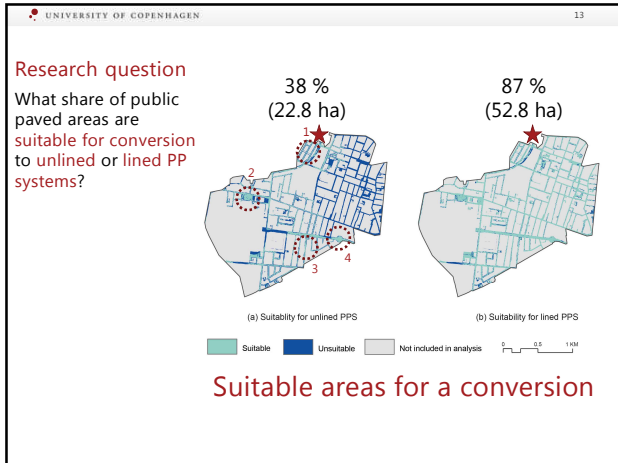
RESUMÉ KONKRETI! Løbegårskul, Prø

2014

RESUMÉ KONKRETISERING København Vest og Frederiksberg

KONKRETISERING AF SKYBRUDSPLAN KØBENHAVN VEST & FREDERIKSBERG VEST





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Mariendalsvej - Monitoring

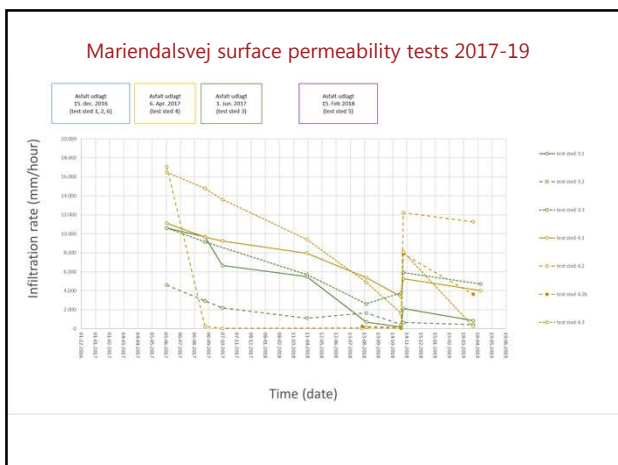
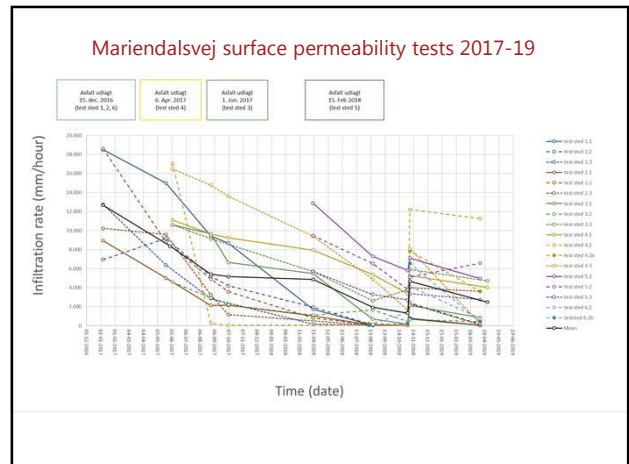
Foto: 6. januar 2017

Asphalt 2016, December 15th

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36,49 sec
5.340 mm/h

Surface permeability tests by use of ASTM C1781/C1781M-13



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takk for oppmerksomheten

Hydraulic Performance of Lined Permeable Pavement Systems in the Built Environment. / Støvring, Jan; Dam, Torben; Jensen, Marina Bergen. I: Water, Bind 10, Nr. 5, 587, 2018. <https://www.mdpi.com/2073-4441/10/5/587>

Surface sedimentation at permeable pavement systems : implications for planning and design. / Støvring, Jan; Dam, Torben; Jensen, Marina Bergen. I: Urban Water Journal, Bind 15, Nr. 2, 2018, s. 124-131. <https://www.tandfonline.com/doi/full/10.1080/1573062X.2017.1414273>