Manuscript ID: essd-2021-8: **The Bellinge data set: open data and models for community-wide urban drainage systems research,** by Agnethe Nedergaard Pedersen, Jonas Wied Pedersen, Antonio Vigueras-Rodriguez, Annette Brink-Kjær, Morten Borup and Peter Steen Mikkelsen

Detailed point-to-point responses to comments from reviewers

Re	Reviewer comment	Author response
		References made to locations in the manuscript
		within this column refer to the revised manuscript
CC1 – Community referee (https://doi.org/10.5194/essd-2021-8-CC1)		
	Dear Authors,	Dear Kristian Förster,
ccolin im the operation of the case of the	chank you for sharing such a comprehensive dataset with the community. In my opinion, your paper is a very important contribution, since it fills a gap in the field of urban hydrology, which lacks upen data. While having a look at the swMM model, I encountered an error elated to the rainfall input. I think the link to the time series file is broken. In principle, his issue can be fixed easily. However, in ase you plan to update the online epository, I would recommend to update the inp file of the model in order to make it easier for people who just started modelling with SWMM. Anyway, I really like your tudy and I am looking forward to your final evised paper!	Thank you very much for your feedback and comment. We have modified the file in the repository with the suggested change and hope that this change makes it easier for users to apply. We look forward to hear about your future work based on the data set. Best wishes, The authors.