

Amy Johnson

From: Cullen Armstrong
Sent: Monday, August 13, 2018 1:30 PM
To: Amy Johnson
Subject: FW: Contact Public Works Department
Attachments: Proposed Chapter 601 Revisions.docx

From: noreply@cityofsalem.net [mailto:noreply@cityofsalem.net] **On Behalf Of** melborup@gmail.com
Sent: Monday, August 13, 2018 11:55 AM
To: publicworks <publicworks@cityofsalem.net>
Subject: Contact Public Works Department

Your Name	Melinda Borup
Your Email	melborup@gmail.com
Your Phone	503-375-2042
Street	1135 Cross St SE
City	Salem
State	OR
Zip	97302
Message	See attached for the meeting tonight.

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Proposed Chapter 601 Revisions (Ordinance 15-18)

I have read the changes and have a few questions.

My home is located in an AE section of the map, however I have lived there for 20 years and have not flooded. The creek on the side and behind my home sits about 30 feet lower than my yard. So I am not sure why it is listed as AE. Perhaps you can clarify? I know back in the 40's when my home was built, people didn't build on floodplains. I do know the City uses the creek as a ditch when it rains, as the streets drain in to the creek, which is too bad. Maybe street drainage could be diverted? Also the City is a lower elevation, and on the map, it is not listed as being part of the floodplain.

Does the City have a water control plan? I know a few years ago, Gilmour Field was used to hold water from Clark Creek, and when it got to full, it was released into the street. I personally wouldn't consider that to be a well thought out plan. Was that intentional? Does this have something to do with the City's plan?

The information references 1979. The City has let buildings be built in flood plains since that time. What happens to those buildings? And will the City continue to allow building in wetlands out by the airport and on Fairview? Where will the extra water be diverted to?

The plan speaks of floodways, but doesn't mention where they are located. Is there a map that shows those?

Does the City have to align themselves with FEMA? Is that the best course of action? We have seen through the media that FEMA isn't the most responsive organization. Couldn't a disaster be handled faster and more efficiently on a local level?

Thank you for your time. I would really enjoy speaking with someone who could answer my particular questions and concerns.

Melinda Bourp