

18:05:49 From Patrick Haack to Everyone:
I don't think my microphone is working. Are participants muted?

18:06:26 From Patrick Haack to Everyone:
ok. thank you.

18:19:19 From Brian and Dana Jacobs to Everyone:
This was not at the highest point - it had receded a bit at this point.

18:25:25 From Brian and Dana Jacobs to Everyone:
We took more videos but they were too large to send.

18:25:46 From Brian and Dana Jacobs to Everyone:
The water was 15 or more inches into our yard at the highest point.

18:26:06 From BARBARA EIKENBERRY to Everyone:
Can we get access to the original stormwater design you just mentioned?

18:27:17 From Patrick Haack to Everyone:
Great Question, Barbara. I would like to see it as well.

18:38:27 From BARBARA EIKENBERRY to Everyone:
Thank you.

18:38:42 From Patrick Haack to Everyone:
How long did it take for these flooded streets to cede?

18:38:45 From Dan Miller to Everyone:
How much rain is there in a 10%/ 10 year event?

18:39:36 From Gabriella Gerhardt to Everyone:
For those that don't have it, you can reach Claudia at
Claudia.Guy@fitchburgwi.gov

18:39:54 From Brian and Dana Jacobs to Everyone:
It recedes fairly quickly - usually 15-20 minutes will allow driving, but
the side areas longer.

18:41:44 From Patrick Haack to Everyone:
Is that the brux of the problem, streets being flooded or are properties,
basements being flooded/property damage?

18:49:23 From Karen Felder to Everyone:
I believe you mentioned removing a stand of willow trees. Would this be the
trees in the northeast part of McKee Farms Park, near the tennis courts, or is it
near the southeast corner of the park?

18:53:05 From Patrick Haack to Everyone:
So basically, not only do we need to make pipes bigger - leading to McKee
farms retention ponds, but we need to make the retention ponds in the park
deeper/bigger to account for these flash surges?

18:53:14 From Brian and Dana Jacobs to Everyone:
Please realize that the flooding does not impact our physical home, but has
ruined our driveway, trees, grass, etc. We also continuously replace mulch in our
beds that washes into our yard and storm drains during these events - multiple times
a year.

18:53:50 From Patrick Haack to Everyone:
So basically, not only do we need to make pipes bigger - leading to McKee
farms retention ponds, but we need to make the retention ponds in the park
deeper/bigger to account for these flash surges?

19:10:44 From Patrick Haack to Everyone:
I didn't know the ponds had overflow. I am confused as to how digging them
deeper wouldn't help.

19:14:42 From Brian and Dana Jacobs to Everyone:

How soon is "soon as feasible"?

19:16:06 From Norm Wood to Everyone:

Is there potential that improving infiltration in the drainage area (reducing impermeable surfaces for example) could have substantial benefits by reducing the inflow into the storm sewer system?

19:18:14 From Patrick Haack to Everyone:

I am glad this discussion is taking place. I feel as if there is a much bigger issue - especially with climate changes. These studies don't take into account the un-predictability of climate change. This could be catastrophic!! What are your professional opinions?

19:20:18 From Brian and Dana Jacobs to Everyone:

I am confused - we were told our resurfacing was postponed to wait for this project. 2022 was scheduled for improvements to the stormwater structures. Now earliest in 2023. This seems to continue to slip.

19:26:45 From BARBARA EIKENBERRY to Everyone:

I have to leave but we are also interested in Task 2 as we are on the N corner of Florann and Jacquelyn. Can we please get on the email list for information?

19:28:19 From Gabriella Gerhardt to Everyone:

<https://www.fitchburgwi.gov/2704/Cheryl-Drive-Stormwater-Project>

19:29:20 From FACTv Feed to Everyone:

can you send me your emails to add you in my list?

Julia.arata-fratta@fitchburgwi.gov

19:29:34 From FACTv Feed to Everyone:

Thanks for your participation today

19:29:42 From Brian and Dana Jacobs to Everyone:

Did you see any mention of a spring in this area in the documents you reviewed. Our neighbor (one of the original owners) was told there was one in our area.

19:33:48 From Brian and Dana Jacobs to Everyone:

Rain gardens are not realistic for those of us at the bottom of the hill. Our sump pumps run continuously already - and we don't need any additional water in yards.

19:34:56 From Patrick Haack to Everyone:

Rain barrels and rain gardens are really only good for surges. Ground permeability is an issue. And I think we may have a much bigger issue based on our elevation.

19:34:59 From FACTv Feed to Claudia Guy(Direct Message):

Yes we'll save that!

19:35:03 From Norm Wood to Everyone:

Thank you Claudia, Nick!

19:35:10 From Patrick Haack to Everyone:

Thank you both!