

NEIGHBORHOOD COUNCIL #5
Monday, November 16, 2020 – 7:00 pm
Great Falls Clinic Specialty Center, 3000 15th Ave So

CALL TO ORDER: The meeting was called to order by Chairman Eric Ray with the Pledge of Allegiance at 7:00.

ROLL CALL: Members present: Terry Albrecht, Eric Ray, and Marcia Anderson. Pat Bolton was absent. There was one neighbor along with Lanni Klasner and Samantha Shinaberger, Executive Director of the Great Falls Clinic Legacy Foundation present.

NEW BUSINESS:

Samantha Shinaberger, Executive Director of the Great Falls Clinic Legacy Foundation, gave a presentation on the construction project at the Clinic that started September 18th and should conclude in the summer of 2021. There will be 12 patient guest rooms with hotel style amenities and kitchenettes. Adjoining rooms are available for families. Common amenities include: self-serve kitchen and dining area, living rooms for gatherings, laundry and guest amenities, donor recognition ares, business center, healing garden, children's area, and a pet park. This is all free as long as treatment is active. A grand opening will be held, hopefully in summer of 2021.

PETITIONS AND COMMUNICATIONS

For COVID vaccinations, contact your primary physician for what you should do.

[CrimeMapping.com](https://www.crimemapping.com) will be available to find out the types of crimes committed, the number of crimes committed and the address of the complaint rather than having an officer come to the meetings.

There is an email available for council members only to contact GFPD.

OLD BUSINESS

Approve Minutes: The minutes were read and approved on a motion by Terry and second by Eric.

Reports: Commissioner Moe is working on the update of the Impact Study Request from the State.

OTHER BUSINESS:

There is no update on filling the vacancy on the council.

NEXT MEETING – January 18, 2021 at the Clinic Specialty Center at 7:00 pm.

ADJOURN - The meeting was adjourned at 7:54 on a motion by Marcia and second by Eric.

Respectfully submitted,
Marcia Anderson, Secretary