

## recreation

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**From:** Steve Spadaccini/ Spadaccini Electric Inc. <sjspad@yahoo.com>  
**Sent:** Sunday, March 3, 2024 3:54 PM  
**To:** recreation  
**Subject:** SKATING RINK FACILITY

Hi Nicole,

This is my take on the power situation at the skating rink  
Could you please forward this to Bill as i don't have an e mail for him

The electric pedestal is i rough shape, it will need to be dug up and reset with stone, and new boards installed for the equipment to mount to. Ward seems to think the main upright 4x4s will be ok

The only way i will touch it is to replace the entire electrical meter box and panel, once we touch it i have to fix it to code

I would install a meter/panel combo unit in the place of the separate meter and breaker box ( 200 amp rated)

The underground service wire would be replaced, due to the fact it wont reach into the new meter equipment, the conduit should be fine that goes to the power pole

We then need to reconnect the power line that goes to the rink building and also repower up the pump  
the rink building power wire will need to be spliced to reconnect properly

The rink building will need ground rods installed if none are present ( i did not see any) but i need a closer look

GMP will have to come and disconnect the service ,and then return to make the reconnection after a state inspection has been done

Just trying to change the panel is not an option for me. if someone feels they can do it and get it by the state inspector go for it i say.

What is in place is a mess and there are several items that need to be fixed .looks like there would be plenty of time to figure this out over the summer, Any questions feel free to call 802-238-3060

### ESTIMATE

Excavation By WR Preston \$ 1,500.00  
GMP Fee for disconnect /reconnect ??? TBD

Electrical installation Labor/ materials \$ 3,500.00

Total project Estimate \$5000.00 plus any fees by GMP

Thank You  
Steve Spadaccini

