Madison Harris

| From: | Spence Neubauer <spence@minturnwhisky.com></spence@minturnwhisky.com> |
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| Sent: | Tuesday, April 15, 2025 3:39 PM |
| To: | Madison Harris |
| Cc: | Stefanie Neubauer; Robert Creasy |
| Subject: | Underground Utilities Exemption |
| Attachments: | 161 Main Topo Survey-241030.pdf; MWC-L101-250411.pdf; OH PLAN.pdf |
| Actacimients. | 101 Main 10po Survey 241050.pdi, MWC E101 250411.pdi, O111 EAN.pdi |
| Hey Madison, | |
| Thanks for the meeting with | າ us last week! |
| We are formally requesting | an exemption to MMC Sec. 16-17-110 Underground utilities. |
| To recap our conversation: | |
| | utilize a power pole with a pole mounted transformer located at the corner of the utility tariff rules. However, we are concerned that this would interfere s St. |
| _ | pole further onto our lot and connect to their existing overhead lines mid cerned that the town would consider this to be an "overhead utility line" even o our building. |
| corner of our lot. This would the pole to our meter on the from the Southwest corner | you can see Xcel's Option A for a pole is to place it directly in the Southwest d be in-line with the current overhead utilities and we would underground from e building. Option B would place the pole on the property line, 10 feet East , which would be closer to the corner of the building. We would then e to our meter on the building. |
| - | le is a 78"x68"x60" tall transformer ground mounted in the rear setback which nterference with the traffic flow on Williams St. |
| this pole for undergrounding | timately sold and redeveloped, they would also have the opportunity to utilize ng their electric service. In addition to the site plan with both options, I've om Xcel, along with an explanation |
| Let me know if you need anything else or have any questions | |
| Thank you for your time, Spence | |
| From xcel: | |

Overhead (OH) Transformer

- Install a 45' class 3 pole on the SW corner of the property, aligned with existing wires and poles.
- Run an additional phase from the 3PH wire on Toledo Ave to the new pole (about 175').
- rebuild/replace one pole in the alley.
- Service wire runs down the pole to the meter, with no extra OH wires.
- All new wires/pole align with existing infrastructure.
- The footprint for the pole will be smaller than the UG option.