

Comments for the planning board 5 12 2020

CPN-20—019 5142 Parrish street Ext.

1. Water service will need to be paid for before installing a water meter.
2. A pressure reducing valve must be installed after the water meter.
3. Reference the town of Canandaigua site design for proper instillation of water service.
4. Contact the town when operating the curb stop and inspections of the water service.

CPN-20-020 5489 Johnson Road

1. No comments

CPN-20-021 5610 Buffalo Street Ext.

1. NO comments

CPN-20-022 3312 Fallbrook Park

1. Why the need for a 1.5-inch water service? Is there a major use of water? If so please explain. An Inch and a half water meter are expensive and the minimum quarterly bill is \$ 69.60. How will this be protected from cold weather and how will the town access it when service is required?
2. A pressure reducing valve must be installed after the water service.
3. Will an irrigation system be installed? If so an engineered drawing and approved plans must be submitted to the town and the NYS DOH for approval.
4. Contact the town when operating the curb stop and inspections of the water service.

CPN-20-024 4963 Water Edge

1. Where will the water meter be inside the home?
2. Connection of the water service must go back to the curb stop.
3. A pressure reducing valve must be installed after the water meter.
4. Put the detail of the water service requirements on the plans.
5. Contact the town when operating the curb stop and inspections of the water service.

CPN-20-025 0000 Grimble Road

1. Site distance when exiting the driveway is limited due to grade of hill. Does the 394 feet meet minimum standards? Was a study completed? Will signs need to be posted to inform the public of a blind driveway?
2. Town will install cross culvert to the right of way.
3. Detail of water service is missing from plans.
4. Property owner will need to submit payment for water service before work can proceed. The cost to drill under the road and a water meter is \$ 2,050.00. This does not include water service from the right of way to the home.
5. A pressure reducing valve is required after the water meter.
6. Driveway apron must be paved to the right of way per town standards.