

REGULAR TOWN BOARD MEETING – October 22, 2020 - 7:00 PM

Agenda Review Session – 6:00 PM Supervisor Conference Room

Call to Order

Pledge of Allegiance

Personnel: Resolution No. 392

- A. Thomas A. Stamas
- B. Keyiera T. Wright

Public Comment

Resolutions

Resolution No. 393 requiring the Planning and Economic Development Director to review and consider the proposed amendment of the Canterbury Crossings PDD to construct a deck at 25 Preston Drive.

Resolution No. 394 authorizing the Supervisor to enter into a Contract with Capital District Physicians Health Plan in connection with a Medicare Advantage Health Insurance Plan for 2021.

Resolution No. 395 authorizing the Supervisor to reimburse for overestimated water usage at 18 Spring Avenue.

Resolution No. 396 authorizing the General Services Director to advertise for bids for 5 MGD Trailer Mounted Pump with hose and other accessories as part of the Albany/Colonie Emergency Interconnection Project.

Resolution No. 397 authorizing settlement or discontinuance, subject to judicial approval of the same, pursuant to §68 of the Town Law, of various tax certiorari proceedings.

Resolution No. 398 authorizing the Supervisor to enter into an Agreement with CHA Consulting, Inc. in connection with professional services to prepare and submit the Town of Colonie Local Solid Waste Management Plan Compliance Report.

Resolution No. 399 awarding the bid for Aluminum Sign Blanks to AllMac Signs for the DPW/Sign Shop.

Resolution No. 400 awarding the bid for Completed Signs to Vulcan Signs for the DPW/Sign Shop.

Resolution No. 401 authorizing the Supervisor to enter into a Sale & Purchase Agreement with the North Colonie Central School District in connection with the supply of salt for use during the winter season of 2020/2021.

Resolution No. 402 authorizing the extension of the lease and maintenance Agreement with Ricoh for the Town photocopiers.

Resolution No. 403 rejecting the bid in connection with the Mohawk View Water Pollution Control Aeration Blower #1 Rebuild Project.