



NEW YORK STATE SENATOR

Jen Metzger

Metzger Bill to Rename Delaware County Bridge in Honor of Fallen Veterans Passes NYS Senate

JEN METZGER June 10, 2020

| ISSUE: **ARMED SERVICE MEMBERS, MEMORIAL OBSERVANCE, COLCHESTER**



Albany, NY...Yesterday the State Senate passed Senator Jen Metzger's bill ([S7897B](#)) to designate a New York State Route 30 bridge in the hamlet of Downsville as the "Colchester Veterans Memorial Bridge." The Town of Colchester originally requested this designation for the bridge, which crosses the east branch of the Delaware River, to memorialize the fallen veterans who have sacrificed their lives to fulfill their patriotic duty.

"It was my honor to work with the Town of Colchester and American Legion Post 167 on this permanent memorial to Delaware's fallen veterans, and I am very pleased to see the bill pass the Senate and Assembly," **said Senator Metzger (SD-42)**. "I urge the Governor to sign this into law as soon as possible so we can rightly honor the service and sacrifice of these brave men and women."

Arthur Merrill, Colchester Town Supervisor said, "We want to thank the Senator for her support of this bill and her continued support of the citizens in her district. Designating the bridge is an honor for the Town of Colchester. Our American Legion approached us last year for our support, which we give unequivocally to recognize all our veterans who have sacrificed so much for our country and their community. They are due so much more than a commemorative plaque and such a dedication is an absolute privilege for the Town."

###

RELATED LEGISLATION

2019-S7897B

- Introduced
- ◦ In Committee Assembly
- In Committee Senate

- ○ On Floor Calendar Assembly
 - On Floor Calendar Senate

- ○ Passed Assembly
 - Passed Senate

- Delivered to Governor

- Signed By Governor

-

Relates to designating a portion of the state highway system as the "Colchester Veterans Memorial Bridge"

February 28, 2020

Signed by Governor

Sponsored by **Jen Metzger**

Do you support this bill?