Jason Dismukes

From: Greenalch, Gina M. <Gina.Greenalch@ct.gov>

Sent: Monday, December 5, 2022 1:11 PM

To: Jason Dismukes **Cc:** Ferris, Ronald S

Subject: RE: 861 New Harwinton Rd, Torrington

Jason,

Moving the stop bar up and adjusting the stop sign (if necessary) shouldn't be a problem.

Gina Greenalch Traffic Engineer 3 District 4, Thomaston, CT 06787 Phone (203) 591-3561

Email: Gina.Greenalch@ct.gov

From: Jason Dismukes < jason@dismukesengineering.com>

Sent: Monday, November 14, 2022 3:53 PM
To: Greenalch, Gina M. <Gina.Greenalch@ct.gov>
Subject: 861 New Harwinton Rd, Torrington

EXTERNAL EMAIL: This email originated from outside of the organization. Do not click any links or open any attachments unless you trust the sender and know the content is safe.

Hello Gina

I've attached a pdf showing the sweep path of a WB-40 leaving the site and an SU -30 entering the side road. I would like to talk to you regarding the existing stop bar location. Right now, its back about 25' from the white line. I want to move it forward closer to RT 4 as part of the project. While observing cars leaving the side road and turning on to RT 4, none of them stop at the stop bar in its current location. They go right over it so they are closer to RT 4 and can see in both directions. I want to move it about 15' back from the white line. By moving the stop bar, my WB-40 truck will have more room when stopped at the bar so that it does not encroach into the adjacent lane. A City requirement.

Can we discuss? Thanks

Jason

Jason Dismukes

Professional Civil Engineer

Jason Dismukes, LLC Consulting Engineers 241 Torrington Road PO Box 194 Goshen, CT 06756

phone: 860.491.3456

website: dismukesengineering.com