WISLR CONCEPTS

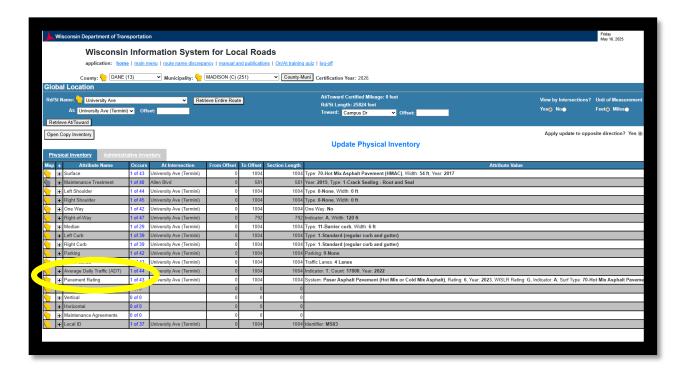
Updating Average Daily Traffic

The attribute of **Average Daily Traffic (ADT)** is important. Keeping the ADT up-to-date helps prioritize project funding. The <u>Federal Highway Administration</u> definition is:

"Annual Average Daily Traffic (AADT) – The Annual Average Daily Traffic (AADT) identifies the average volume of traffic for a one day (24 hour period) during a data reporting year."

Please make sure to refer back to the <u>WISLR Concepts document regarding "On/At & Toward"</u> when updating attributes, including ADT.

Find the road that needs to be updated. The field for Average Daily Traffic is located towards the bottom 1/4th of the attributes.



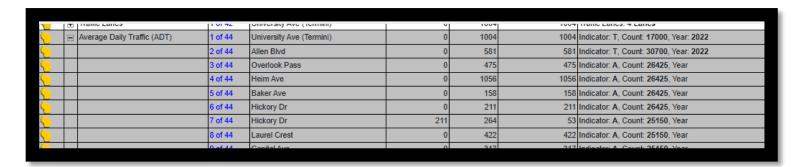
TO THE	+	Average Daily Traffic (ADT)	1 of 44	University Ave / Termini)	0	1004
\	+	Pavement Rading	1 01 43	oniversity Ave (Termini)	0	1004
\	+	Sidewalk	0 of 0		0	0
\	+	Vertical	0 of 0		0	0
\	+	Horizontal	0 of 0		0	0
\	+	Maintenance Agreements	0 of 0		0	0
\	+	Local ID	1 of 37	University Ave (Termini)	0	1004

WISLR CONCEPTS

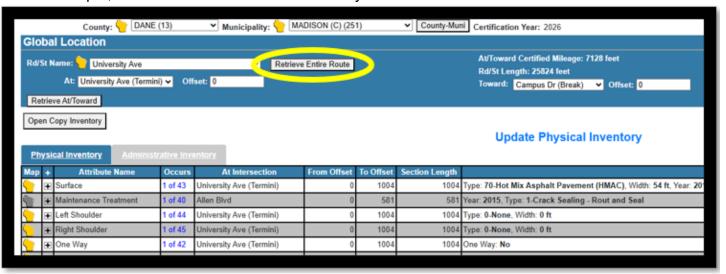
ADT

Click the "+" to expand the ADT field. If viewing by intersection, the At roads will be a row that expands. An entire road's ADT can be entered, as well. Simply select the road from the drop down list and "retrieve entire route."

In this example, University Ave has 44 intersections:



In this example, select the entire route of University Ave:



To update the road segment's ADT, select the **At** segment from the dropdown list if viewing by intersection, or select **Entire Selected Area**. Enter the **Indicator** if the ADT is an *Actual* count, or an *Estimate* count, enter the numerical **Count**, and the **Year** recorded.

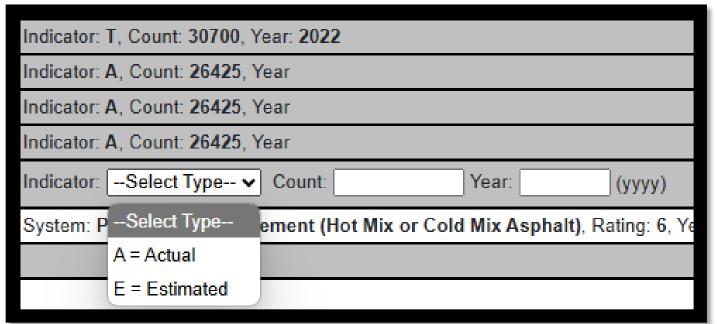
By Intersection:

\	Average Daily Traffic (ADT)	1 of 4	Allen Blvd	0	581	581
\		2 of 4	Overlook Pass	0	475	475
\		3 of 4	Heim Ave	0	1056	1056
\		4 of 4	Baker Ave	0	158	158
		Change	Select Rd/St ✓			

Entire Route:

<u> </u>	Traffic Lanes Average Daily Traffic (ADT)		Gladstone Dr (Termini)				
(-) (-) (-) (-) (-) (-) (-) (-) (-) (-)	Average Daily Traffic (ADT)			0	898	898	Traffic Lanes: 2 Lanes
	menege wany manne (man)	1 of 1	Gladstone Dr (Termini)	v	096	898	Indicator: E, Count: 100, 1001
		Cha-	"Entire Selected Area" 🕶				Indicator: —Select Type—
Pa	Pavement Rating	1 of 1	Select Rd/St	0	898	898	System: Paser Asphalt Pavement (Hot Mix or Cold Mix Asphalt), Rating: 7, Y
Si	Sidewalk	0 of u	"Entire Selected Area"	0	0	0	
	Vertical .	0 of 0	Gladstone Dr (remm,	٨	0	0	
<u>\</u> ⊕ H	Horizontal	0 of 0	Muir Field Rd (Termini)	0	0	0	
(C) M	Maintenance Agreements	0.af.0		0	0	0	

Indicator, Count, & Year:



WISLR CONCEPTS

ADT

Once your ADT is entered for a road segment, use the **Update Inventory** button (top or bottom of the page) to save the data. Continue until the ADT has been updated for each road.

