

Russo, Trina

From: Garmatter, Baylor
Sent: Friday, November 1, 2024 11:56 AM
To: Russo, Trina
Cc: Otworth, Joshua
Subject: Re: PID 101235 - Current & Design Year Traffic Counts
Attachments: COS-36 11.013-16.459.pdf; FAI-22 18.051-26.014.pdf; GUE-70 23.300-25.300.pdf; KNO-36 0.000-15.264.pdf; KNO-62 0.000-21.927.pdf; KNO-95 0.000-7.061.pdf

Follow Up Flag: Follow up
Flag Status: Flagged

Hey Trina,

Here are the design designations for your locations. Current and design year values are for 2026 and 2046 respectively.

- FAI-22
 - Current Year ADT: 5600
 - Design Year ADT: 6300
 - Design Hourly Volume: 850
 - Directional Distribution: 65%
 - Trucks: 11%
- KNO-36
 - Current Year ADT: 9200
 - Design Year ADT: 9900
 - Design Hourly Volume: 1200
 - Directional Distribution: 63%
 - Trucks: 8%
- KNO-62
 - Current Year ADT: 5200
 - Design Year ADT: 6200
 - Design Hourly Volume: 850
 - Directional Distribution: 51%
 - Trucks: 10%
- KNO-95
 - Current Year ADT: 5400
 - Design Year ADT: 6700
 - Design Hourly Volume: 900
 - Directional Distribution: 63%
 - Trucks: 6%
- COS-36
 - Current Year ADT: 5100
 - Design Year ADT: 5300
 - Design Hourly Volume: 650
 - Directional Distribution: 55%

- Trucks: 13%
- GUE-70
 - Current Year ADT: 31,000
 - Design Year ADT: 38,000
 - Design Hourly Volume: 4300
 - Directional Distribution: 59%
 - Trucks: 41%

I have attached the Traffic Forecast Reports for your records.

Respectfully,
Baylor Garmatter
740.323.5142

From: Russo, Trina <Trina.Russo@dot.ohio.gov>
Sent: Tuesday, October 22, 2024 3:09 PM
To: Otworth, Joshua <Joshua.Otworth@dot.ohio.gov>; Garmatter, Baylor <Baylor.Garmatter@dot.ohio.gov>
Subject: PID 101235 - Current & Design Year Traffic Counts

Hi Josh & Baylor,

I am in the process of finishing Stage 3 of next year's District wide guardrail project, and I need current and design year traffic counts:

Current year ADT
Design year ADT (current ADT + 20 years)
Design Hourly Volume (current ADT + 20 years)
Directional Distribution
Trucks (24 hr. B&C)

For the following locations:

1. FAI-22 from SLM 18.051 to 26.014
2. KNO-36 from SLM 0.000 to 15.264
3. KNO-62 from SLM 0.000 to 21.927
4. KNO-95 from SLM 0.000 to 7.061
5. COS-36 from SLM 11.013 to 16.459
6. GUE-70 from SLM 23.300 to 25.300

It's no rush, just at your convenience.

Thank you!

Trina L. Russo
Transportation Technician
ODOT District 5
Office of Planning and Engineering

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**Department of
Transportation**