

From: Kennedy, Karl
To: Bonilla, Jonathan; Hernandez, Giraldo; Stamm, Michael; Cerino, Anthony; Feiner, Adam
Cc: England, John; Ripoll, Joel
Subject: Pines Village Traffic - Speed Surveys, traffic counts, PD enhanced education and enforcement
Date: Wednesday, April 8, 2026 11:48:00 PM
Attachments: f68863a-c292-4fab-85af-2eb33fa59038.png
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image006.png
900 SW 77 Ave SB & NR 2-26-2026.pdf
100 SW 68 Blvd SB & NB 2-26-2026.pdf
7000 SW 5 St EB & WB 2-26-2026.pdf
SW 6th St West_Incoming_and_Outgoing.xlsx
image007.png
TMC - SW 72nd Ave and SW 6th St.pdf
TMC SW 72nd Ave and SW 6th St.xlsx
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image010.png

Jonathan,
I have reviewed the speed and volume studies conducted by PD and Engineering and have the following comments and conclusions.

At **100 SW 68 Blvd** and **7000 SW 5 St** speeding is not a concern.

At **900 SW 72 Ave** and **6900 SW 6 St** speeding is a concern.

At **SW 72 Ave** and **SW 6 St** a volume and turning study was performed which overlapped the speed and volume study on SW 6 St.

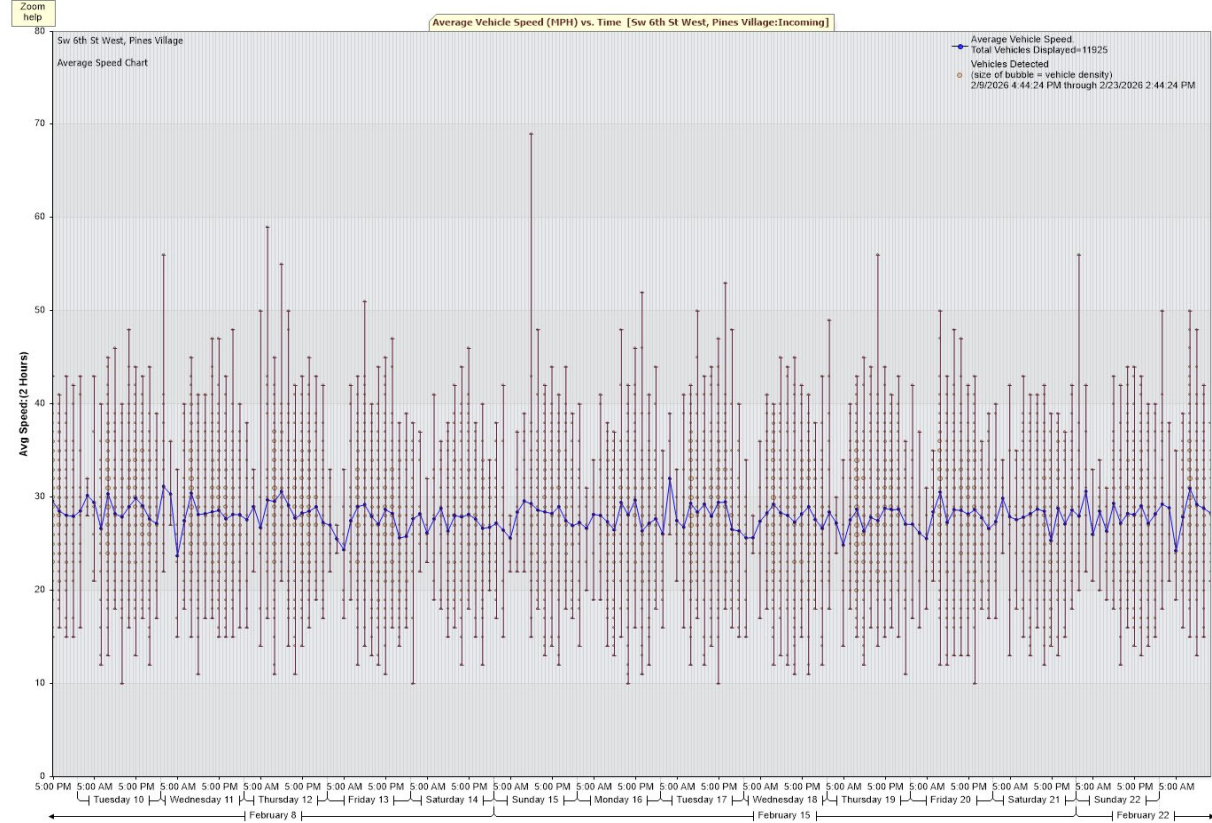
At **6900 SW 6 St**, volumes are similar for east and westbound traffic with approximately 750 vehicles per day per direction, with east bound slightly higher.

The 85th Percentile Speed is 34 MPH. The speed limit is 25 MPH.

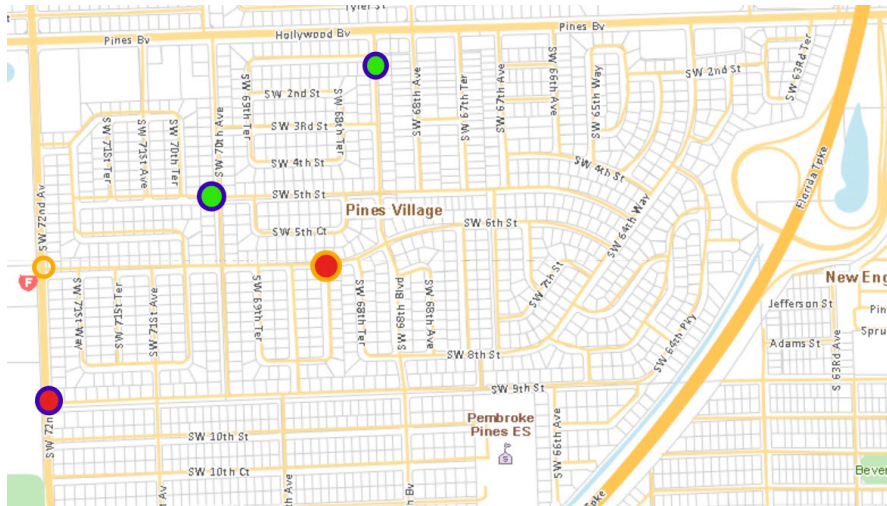
Cut through traffic is also a concern. At the PM peak on February 13, 2026, 76 vehicles traveling north on SW 72 Ave turned east onto SW 6th St and 80 vehicles traveled east past the radar unit at 6900 SW 69 Ave.

The following two graphs display vehicle speeds during the study.

Eastbound



Westbound



Please let me know if you have any questions or comments.
Thanks!
Karl

From: Stamm, Michael <mstamm@ppines.com>
Sent: Monday, March 2, 2026 11:41 AM
To: Dodge, Charles <cdodge@ppines.com>
Cc: Bonilla, Jonathan <jbonilla@ppines.com>; Hernandez, Giraldo <ghernandez@ppines.com>; Kennedy, Karl <kkennedy@ppines.com>
Subject: FW: Speed Surveys

Mr. Dodge
Please see data attached and referenced below from PD for the Pines Village area.

As you are aware, following our meeting with Com. Good when we discussed the traffic circles, road diets and traffic humps, we asked for enhanced education and enforcement within the Pines Village by PD.



Michael Stamm Jr.
Assistant City Manager / Director
City of Pembroke Pines | Planning and Economic Development
954-392-2100 | mstamm@ppines.com
601 City Center Way, Pembroke Pines, FL 33025
Hours of Operation: Mon - Thurs, 7:00am - 6:00pm
Online Access: [Pines Web Services](#) • [Development HUB](#)

From: Cerino, Anthony <acerino@ppines.com>
Sent: Monday, March 2, 2026 11:02 AM
To: Stamm, Michael <mstamm@ppines.com>
Cc: Feiner, Adam <afeiner@ppines.com>; Patrol Captains <PatrolCaptains@ppines.com>
Subject: FW: Speed Surveys

Mr. Stamm,

Our most recent speed studies indicate that there are some concerns in the Village on SW 72nd. Our personnel will be engaging in directed patrol and specific operations to address these concerns.

Thank you,



Anthony Cerino
Assistant Chief
(954) 743-1702
Pembroke Pines Police Department
acerino@ppines.com
9500 Pines Boulevard, Pembroke Pines, FL 33024



From: Martinez, Daniel <damartinez@ppines.com>
Sent: Thursday, February 26, 2026 4:31 PM
To: Dolton, Matthew <mdolton@ppines.com>
Cc: Martin, Jennifer <jmartin@ppines.com>; Feiner, Adam <afeiner@ppines.com>; Cerino, Anthony <acerino@ppines.com>
Subject: Speed Surveys

The following are the results of three of the speed trailers in Pines Village:

Speed trailer 62146 was deployed to **900 SW 72 Ave.** The speed limit in the area is 30 mph. The trailer captured data from the southbound and northbound directions of travel in a two week sitting. The total vehicle count for both directions of travel was 137,731. The following are the results of the survey:

Southbound (see approaching traffic only) from 2-12-26 to 2-26-26: Total vehicle count was 78,184. 38,515 (49%) vehicles were speeding. 39,669 (51%) vehicles were at or under the speed limit. The average speed and the median speed were both 30mph The 85th percentile speed was 36 mph. The 10 mile per hour pace was 26 to 35 mph.

Northbound (see receding traffic only) from 2-12-26 to 2-26-26: Total vehicle count was 59,547. 37,152 (62%) vehicles were speeding. 22,395 (38%) vehicles were at or under the speed limit. The average speed was 31 mph. The median speed was 32 mph. The 85th percentile speed was 38 mph. The 10 mile per hour pace was 26 to 35 mph.

Speed trailer 62501 was deployed to **100 SW 68 Blvd.** The speed limit in the area is 25 mph. The trailer captured data from the southbound and northbound directions of travel in a two week sitting. The total vehicle count for both directions of travel was 36,276. The following are the results of the survey:

Southbound (see approaching traffic only) from 2-12-26 to 2-26-26: Total vehicle count was 9,037. 272 (3%) vehicles were speeding. 8,765 (97%) vehicles were at or under the speed limit. The average speed and the median speed were both 16 mph. The 85th percentile speed was 19 mph. The 10 mile per hour pace was 11 to 20 mph.

Northbound (see receding traffic only) from 2-12-26 to 2-26-26: Total vehicle count was 27,239. 5,386 (20%) vehicles were speeding. 21,853 (80%) vehicles were at or under the speed limit. The average speed and the median speed were both 15 mph. The 85th percentile speed was 26 mph. The 10 mile per hour pace was 0 to 10 mph.

Speed trailer 62508 was deployed to **7000 SW 5 St.** The speed limit in the area is 25 mph. The trailer captured data from the eastbound and westbound directions of travel in a two week sitting. The total vehicle count for both directions of travel was 14,979. The following are the results of the survey:

Eastbound (see approaching traffic only) from 2-12-26 to 2-26-26: Total vehicle count was 4,103. 661 (16%) vehicles were speeding. 3,442 (84%) vehicles were at or under the speed limit. The average speed and the median speed were both 17 mph The 85th percentile speed was 21 mph. The 10 mile per hour pace was 11 to 20 mph.

Westbound (see receding traffic only) from 2-12-26 to 2-26-26: Total vehicle count was 10,876. 2,620 (24%) vehicles were speeding. 8,256 (76%) vehicles were at or under the speed limit. The average speed was 20 mph. The median speed was 21 mph. The 85th percentile speed was 26 mph. The 10 mile per hour pace was 16 to 25 mph.

Trailers 62502 & 62500, were having difficulties downloading their files. I will attempt to download the data tomorrow and hopefully have them by Tues (my next work day).



Daniel Martinez

Police Service Aide

Traffic Unit

Pembroke Pines Police Department

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