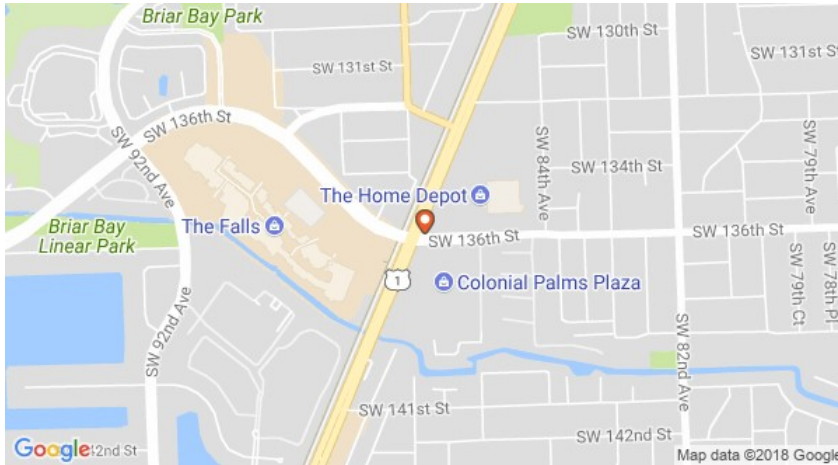


Traffic Related Concerns - #2625941

POLICE DEPARTMENT - Merlin Baglin



Details

STATUS - Completed
 PRIORITY - Medium
 SUBMITTED BY - [Resident] eyesonpinecrest
 SUBMITTED THROUGH - iOS
 FOLLOWERS - 64452777@noemailprovided.com

Dates

DATE SUBMITTED - May 11, 2017, 8:05 am
 Completed: 2017-06-01T14:56:26.261Z
 DUE DATE - May 22, 2017, 12:00 am

Contact

NAME - N/A
 EMAIL - glasses@eyesonpinecrest.com
 PHONE - N/A

LOCATION - 13599 S Dixie Hwy, Pinecrest, FL 33156

CURRENTLY ASSIGNED TO - Merlin Baglin in Police Department

DESCRIPTION - S bound traffic blocks intersection 8am every morning creating backups on 136 Street when light is green 🟢. Don't block the box!

Workflow

COMPLETE - June 1, 2017, 10:56 am

STEP NAME - Police investigation

ASSIGNEE - Derrick Bowman

DEPARTMENT - Police Department

DESCRIPTION - Report, document and complete investigation

COMPLETE - June 1, 2017, 10:56 am

STEP NAME - Document resolution and Update Completed Status

ASSIGNEE - Merlin Baglin

DEPARTMENT - Police Department

DESCRIPTION - Document resolution and Update Completed Status

Comments

Jun 1, 2017
 10:56am

- Derrick Bowman:
 This traffic concern has been assigned to Pinecrest Traffic enforcement unit for action. Palmetto Bay Police department has also been advised of this issue, due to the complaint occurring in their jurisdiction which is south bound 136/US1.

Change Log

May 11, 2017
 8:05am

- **Request was submitted**
 Police investigation was created
 Document resolution and Update Completed Status was created

Jun 1, 2017
 10:54am

- **Responded At:** 'Jun 1st, 2017 10:55am'set

Jun 1, 2017
 10:56am

- **Police investigation completed at:** 'Jun 1st, 2017 10:56am'set
Police investigation completed by: 'Derrick Bowman'set
Document resolution and Update Completed Status completed at: 'Jun 1st, 2017 10:56am'set
Document resolution and Update Completed Status completed by: 'Derrick Bowman'set
Completed At: 'Jun 1st, 2017 10:56am'set

Status: *'Submitted'* updated to *'Completed'*