



Emergency Bus Stops to Vernon Jones Middle School Emergency Shelter

In the event that Transit Services are suspended, *and* the City enacts an emergency shelter, PAT will enact the following emergency stops to transport residents to the Emergency Shelter located at:

Vernon Jones Middle School - 3101 Homestead Drive, Petersburg, VA 23805

- **Washington St. Bus route Emergency Stops:**
Washington St. @ West St.
Washington St. @ Suntrust Bank
Elm St. @ Church St.
Summit Point Apartments
Dupuy St. @ Elm St.
- **Lee Avenue Bus route Emergency Stops:**
Pecan Acres @ Fairgrounds Rd. (If flooded Augusta Ave Pecan Acres back entrance)
Pleasants Lane School
E. Valor Dr. @ Youngs Rd.
N Halcun Dr. @ Youngs Rd.
Lee Avenue @ West St.
South St. @ Farmer St.
- **Halifax St. Bus route Emergency Stops:**
Halifax St @ Health Dept.
Halifax St. @ Lee Avenue
Halifax St. @ Virginia Ave.
Halifax St. @ Custer St.
Patterson St. Bus shelter
Patterson St. @ Lincoln St.
Augusta Ave. @ Flyod St.
Valero Store @ Halifax St.

- **Va. Avenue Bus route Emergency Stops:**
 Harding St. @ Mistletoe St.
 Shore St. @ Harding St.
 Saint Mark St @ Diamond St.
 Saint Mark St. @ High Pearl St.

- **Walnut Hill Bus route Emergency Stops:**
 Sycamore St. @ Sycamore Towers
 Sycamore ST. @ Lafayette House
 Jefferson St. @ Filmore St.
 Jefferson St. @ Graham Rd.
 Lieutenants Run Apts.
 Tanglewood Apts.
 South Blvd. @ Johnson Rd.

- **Mall/Plaza Bus route Emergency Stops:**
 Sycamore St. @ Ivory Gates Apts.
 Sycamore St. @ Sycamore Towers
 Sycamore ST. @ Lafayette House
 Walnut Hill Pharmacy

- **South Crater Rd. Bus route Emergency Stops:**
 King Motels @Wythe St.
 Flagship Inn@ South Crater Rd.
 Battlefield Park @ West Park Dr.
 Oakhurst Subdivision @ Glendale Dr.
 Oakhurst Subdivision @ Holy Hill Dr.

- **Blandford Bus route Emergency Stops:**
 Petersburg School Bus yard
 Pin Oaks Estates Bus shelters
 Richmond Ave @ Croatan Apts.

- **460 County Dr. Bus route Emergency Stops:**
 California Inn Hotel
 Pine Tree Apts.
 Berkerly Manor Subdivision