

## Commonwealth of Massachusetts PLYMOUTH DISTRICT

## **OFFICE OF THE DISTRICT ATTORNEY**

MAIN OFFICE:
166 MAIN STREET
TIMOTHY J. CRUZ
DISTRICT ATTORNEY

MAIN OFFICE:
166 MAIN STREET
BROCKTON, MA 02301
TEL: (508) 584-8120

NEWS RELEASE APRIL 15, 2025

CONTACT: NATHAN LEDERMAN (508) 584-8120

## BROTHERS INDICTED IN CONNECTION WITH ABINGTON HOMICIDE

**BROCKTON** – Two brothers were indicted in Plymouth Superior Court today in connection with the murder of a man found dead in Abington late last year, Plymouth County District Attorney Timothy J. Cruz has announced.

Suzito Lopes, 43, and Antonio Lopes, 37 were indicted on one count each of Murder. Antonio Lopes is also charged with one count of unlicensed possession of a firearm. Both defendants pleaded not guilty to related charges in Brockton District Court in January and were held without bail.

The charges stem from an incident on December 27, 2024. On that date, at 7:25 p.m., Abington Police received a call requesting that police perform a well-being check on the caller's male relative living at 563 Plymouth Street. Upon arrival, Abington Police and emergency medical personnel located the male unresponsive in the backyard of the residence. Abington Fire personnel pronounced the male victim deceased on scene. He was identified as 43-year-old Anthony Leverone.

Abington Police contacted the Massachusetts State Police Detectives Unit assigned to the Plymouth County District Attorney's Office, and an investigation commenced. Preliminarily, it appears that Leverone died of blunt force trauma, and high impact injuries.

Massachusetts State Police Detectives assigned to the Plymouth County District Attorney's Office and Abington Police conducted interviews with multiple people, reviewed surveillance video, and executed search warrants on several cell phones as part of the active investigation. As a result, they developed probable cause to arrest two men in connection with the crime.

The Lopes brothers will be scheduled to appear in court at a later date.