MIAMI POLICE DEPARTMENT



RELEASE

Public Information Office 400 N.W. 2 Ave., Room 220, Miami, Florida 33128 (305) 603-6420



2023-ARMED ROBBERY SUBJECTS ARE IDENTIFIED AND CHARGED

On June 18, 2023, at approximately 7:55 a.m., two victims were violently robbed in the valet area of the 700 block of Brickell Plaza. The incident involved a black BMW 540i, from which three male suspects exited and initiated the attack.

The assailants, including Ronquez Williams (DOB: 05/13/2001), Ron Juba (DOB: 11/01/1998), and Ronald Williams (DOB: 06/01/2000) threatened the victims with firearms, forcibly taking jewelry and cash. During the assault, one suspect attempted to remove chains from one victim's neck while threatening further violence.

Following the robbery, the suspects fled the scene but crashed their vehicle on Brickell Avenue, overturning it. Video surveillance captured the robbery, the crash, and the suspects fleeing on foot into the downtown area. An inventory search of the vehicle revealed stolen jewelry, firearms, and a cellphone.

Notably, a Glock 26 Gen 5 firearm found inside the vehicle was traced back to Ronquez Williams, purchased shortly before the robbery. Subsequent investigations revealed text messages from Williams indicating prior knowledge of the robbery and efforts to mislead police regarding the stolen firearm.

Thanks to the detectives' hard work and dedication, along with forensic, video, and DNA evidence, all three individuals were identified and charged with armed robbery.

Anyone with information or who has been victimized by the suspect is urged to contact the Miami Police Department's Robbery Unit at (305) 603-6370. Those with information that wish to remain anonymous can contact Miami-Dade Crime Stoppers at (305) 471- TIPS (8477), visit www.crimestoppersmiami.com and select "Give a Tip" or Send a text message to 274637. Enter CSMD followed by tip information and press send.

Prepared by: Ofc. M. Vega Reviewed by: Sgt. S. Green Case: 230618-0043308

Transmittal Date: October 8, 2025