



Public Information

Updated: Yes

Offense: Murder 2 Attm

Scene / Area: Hopaka Street

Time Element: 06-14-2026 / 03:45 AM

Arrest Date / Time: 06-17-2026 / 02:52 PM

Suspect(s): Adult Male (28) Adult Male (19)

Victim(s): Adult Male (24)

Synopsis: On June 14, 2026, at approximately 3:45 a.m., District 1 patrol officers responded to a large disturbance at a business located on Hopaka Street during a concert event. During the affray, gunshots were fired inside the establishment. A 24-year-old male sustained a gunshot wound and was transported to the hospital for treatment.

Detectives from the Homicide and Strategic Enforcement Detail assumed the investigation and reviewed surveillance footage, obtained witness statements, and recovered evidence. As a result of the investigation, a 28-year-old male was identified and arrested for Attempted Murder in the Second Degree and Firearm offenses.

The investigation remains ongoing.

UPDATE

On June 15, 2026, the Hopaka Street attempted murder case was conferred and the suspect, TJ Tatashy, was charged at 6:50 p.m. for Attempted Murder in the Second Degree and firearm

CID DAILY BULLETIN: 125833

UPDATE

06-17-2026



offenses.

His bail was set at \$300,000.

UPDATE

As the investigation continued, detectives from the Homicide and Strategic Enforcement Detail identified an additional suspect involved in the Hopaka Street attempted murder investigation.

Through the investigation, detectives determined that after exiting Boda Cafe, the suspect pointed a firearm at two victims and pulled the trigger; however, neither victim was struck.

On June 18, 2026, just before 9:00 a.m., District 8 Crime Reduction Unit officers located, apprehended, and arrested a 19-year-old male suspect in Waianae.

The suspect was arrested for Attempted Murder in the First Degree, two counts of Attempted Murder in the Second Degree, and firearm offenses.

The investigation remains ongoing.

Disposition:

In Custody/Pending Investigation

Disposition Time Element:

06-17-2026 / 11:00 AM