



PRESS RELEASE

Las Vegas Metropolitan Police Department
Traffic Bureau
Collision Investigation Section - Fatal Detail
702-828-3535

Kevin McMahill, Sheriff

REPORTING DETECTIVES: J. Pearson, P. Solomon, D. McCuiston, N. Hoffman, Sgt R. Rundell
TYPE OF ACCIDENT: Auto versus Pedestrian
LOCATION OF ACCIDENT: Las Vegas Boulevard and Caesars Palace Drive
DATE OF ACCIDENT: 04/04/2023 **TIME:** 2:17 a.m. **EVENT #:** LLV230400013376

Number: 1	Driver: Kelekolio, Brandon	Injury: None
	Address: Las Vegas, NV	Age: 32 Male
	Vehicle Information: 2006 Chevrolet Trail Blazer	
Number: 2	Pedestrian: Pending Notification	Injury: Fatal
	Address: Ontario, Canada	Age: 45 Male

COLLISION DETAILS:

On April 4, 2023, at approximately 2:17 a.m., the Las Vegas Metropolitan Police Departments 9-1-1 call center received a call of an automobile versus pedestrian collision at the location of Las Vegas Boulevard and Caesars Palace Drive. Evidence at the scene and video surveillance indicates a pedestrian was crossing Las Vegas Boulevard at Caesars Palace Drive in a marked crosswalk from west to east against a do not walk pedestrian signal. A white Chevrolet Trail Blazer was traveling northbound Las Vegas Boulevard approaching Caesars Palace Drive with a green traffic signal. The pedestrian entered the path of the Chevrolet at which time the left front of the Chevrolet struck the pedestrian causing a collision. Arriving medical personnel determined the pedestrian sustained mortal injuries and was pronounced deceased at the collision scene. The driver of the Chevrolet remained at the collision scene and showed signs of impairment. The driver voluntarily submitted to and failed Standardized Field Sobriety Tests. The driver of the Chevrolet was placed under arrest and booked into the Clark County Detention Center.

The pedestrian's death marks the 30th traffic-related fatality in the Las Vegas Metropolitan Police Department's jurisdiction for 2023. This collision remains under investigation by the Las Vegas Metropolitan Police Department's Collision Investigation Section.