



→ Direction    1 = Vehicle 1    2 = Vehicle 2    Pedestrian

ie: → 1    → 2    →

**Crash Diagram:**

The rear of #1600 Washington Street

If Crash Did Not Occur on a Public Way:

☐ Off-Street Parking Lot

☐ Garage

☐ Mall/Shopping Center

☐ Other Private Way

Indicate North by Arrow

**Crash Narrative:**

The owner of MV#1 states that her MV was parked and unoccupied in the parking area at the rear of #1600 Washington St when according to a witness, MV#2 backed into MV#1 and then left the area. MV#1 sustained damage to the passengers side of the MV.

The witness/resident states that while standing on his 3rd floor balcony, he observed MV#2, who he described as light colored wagon, possibly SUV being operated by a W/U gender with blonde or gray hair. He then observed MV#2 back out of their parking spot, strike MV#1 and pulled over a short distance away near the gazebo for a moment before leaving the area.

#1600 Washington St., The Warren House has exterior video cameras that they are currently viewing for additional information. To be further investigated.

**Witnesses:**

Name (Last, First, Middle)	Address	Phone #	Statement
THOMAS, DWAYNE, B	1600 (apt 323) WASHINGTON ST WEST NEWTON, MA 02465	-----	Y

**Property Damage:**

Owner (Last, First, Middle)	Address	Phone #	34-Type	Description of Damaged Property

**Truck and Bus Information:**

Registration # \_\_\_\_\_ (From Vehicle Section)

Carrier Name \_\_\_\_\_ Carrier Issuing Authority Code

Address \_\_\_\_\_ City \_\_\_\_\_ St \_\_\_\_\_ Zip \_\_\_\_\_

US DOT #: \_\_\_\_\_ State Number \_\_\_\_\_ Issuing State \_\_\_\_\_ ICC #: \_\_\_\_\_ Interstate

Cargo Body Type Code  Gross Vehicle Weight

Trailer Reg #: \_\_\_\_\_ Reg Type \_\_\_\_\_ Reg State \_\_\_\_\_ Reg Year \_\_\_\_\_ Trailer Length

**Hazmat Information:**

Placard  Material 1 digit #  Material Name \_\_\_\_\_ Material 4 digit # \_\_\_\_\_ Release code

GEORGE M CLAFLIN

NEWTON POLICE DEPT

11/01/2021

Police Officer Name (Please Print)

Signature

ID/Badge #

Department

Precinct/Barracks

Date