



→ Direction    1 = Vehicle 1    2 = Vehicle 2    Pedestrian

ie: → 1    → 2    →

**Crash Diagram:**

Boylston St

UNKNOWN

UNKNOWN

UNKNOWN

#1088 BOYLSTON ST

Circuit Ave

NOT TO SCALE

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:**

On 02/02/20 I responded outside of #1088 Boylston St and met with the home owner William J. Malaguti. He stated he found that s.t.b. yesterday 21:00 and 05:00 this morning, a vehicle had crashed into his fence and left the area. On he Circuit Ave side of his residence, I observed a post and two sections of white vinyl fence that were knocked over and damaged. One section of the fence had been propped back up and had tire marks on it. There was no other damage to the area or utility pole (located right near the fence). I canvassed the area with negative results. Malaguti stated this it the second time this type of incident has happened in the past couple of years.

**Witnesses:**

Name (Last, First, Middle)	Address	Phone #	Statement

**Property Damage:**

Owner (Last, First, Middle)	Address	Phone #	34-Type	Description of Damaged Property
MALAGUTI, WILLIAM, J	1088 BOYLSTON ST NEWTON, MASSACHUSETTS 0	617-688-2257	97	2 SECTIONS OF VINYL FENCE & POST DAMAGED

**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

ZACHARY S RAYMOND

NEWTON POLICE DEPART

02/02/2020

Police Officer Name (Please Print)

Signature

ID/Badge #

Department

Precinct/Barracks

Date