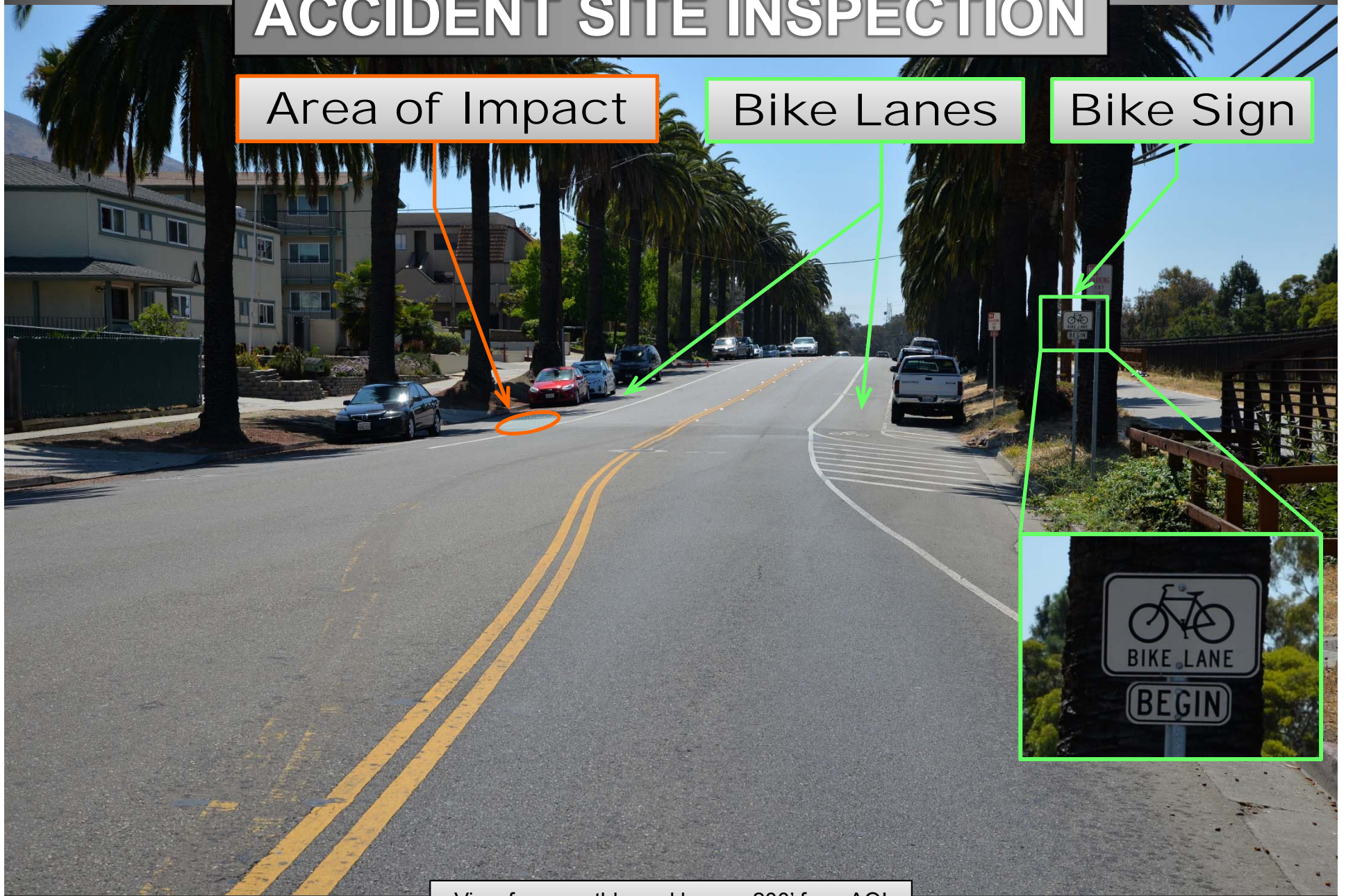


ACCIDENT SITE INSPECTION

Area of Impact

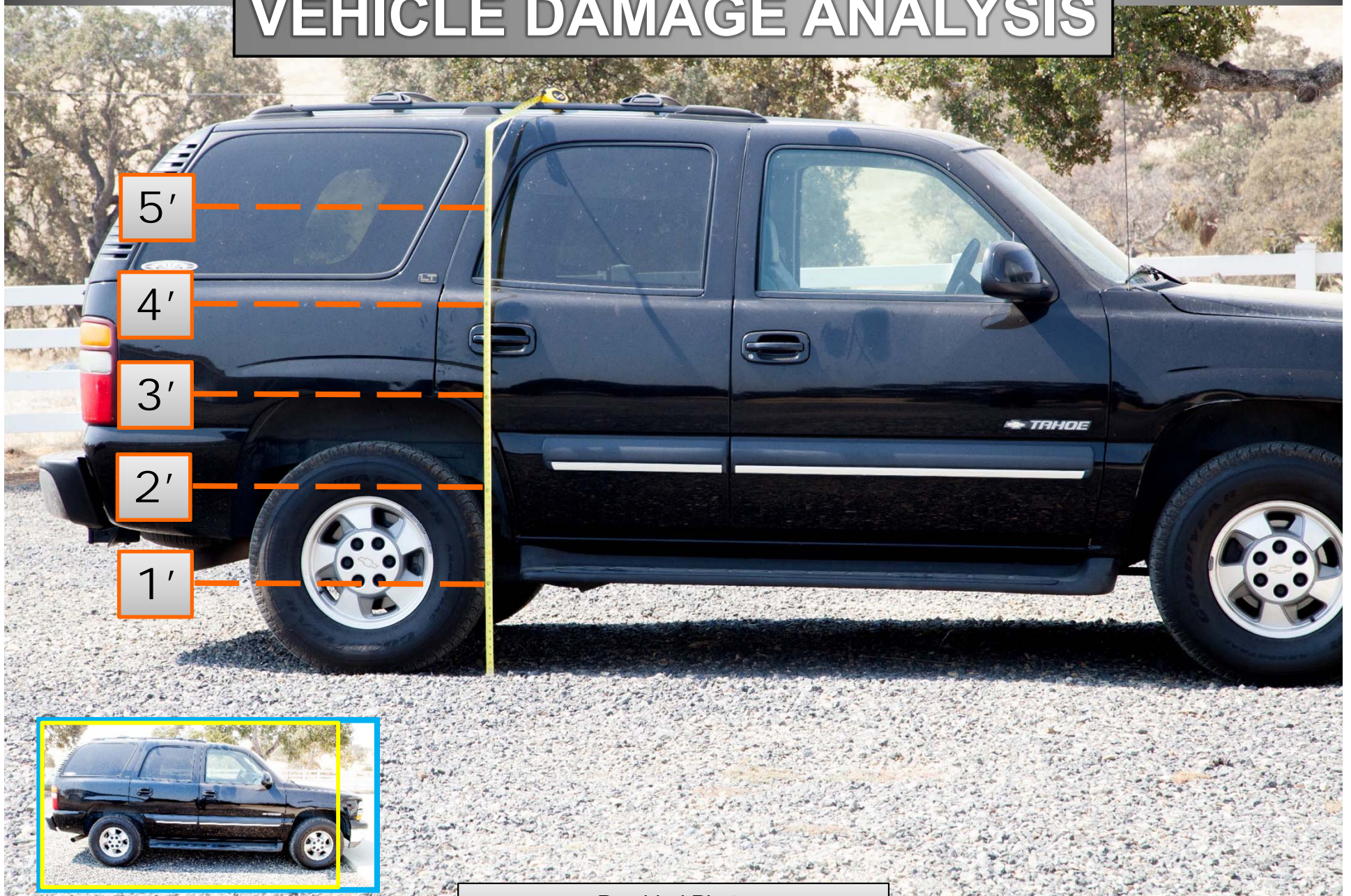
Bike Lanes

Bike Sign



View from southbound lanes ~200' from AOI

VEHICLE DAMAGE ANALYSIS



Provided Photo

VEHICLE DAMAGE ANALYSIS

Dents



Provided Photo

VEHICLE DAMAGE ANALYSIS

Scratches

Abrasion



Provided Photo

BICYCLE DAMAGE ANALYSIS

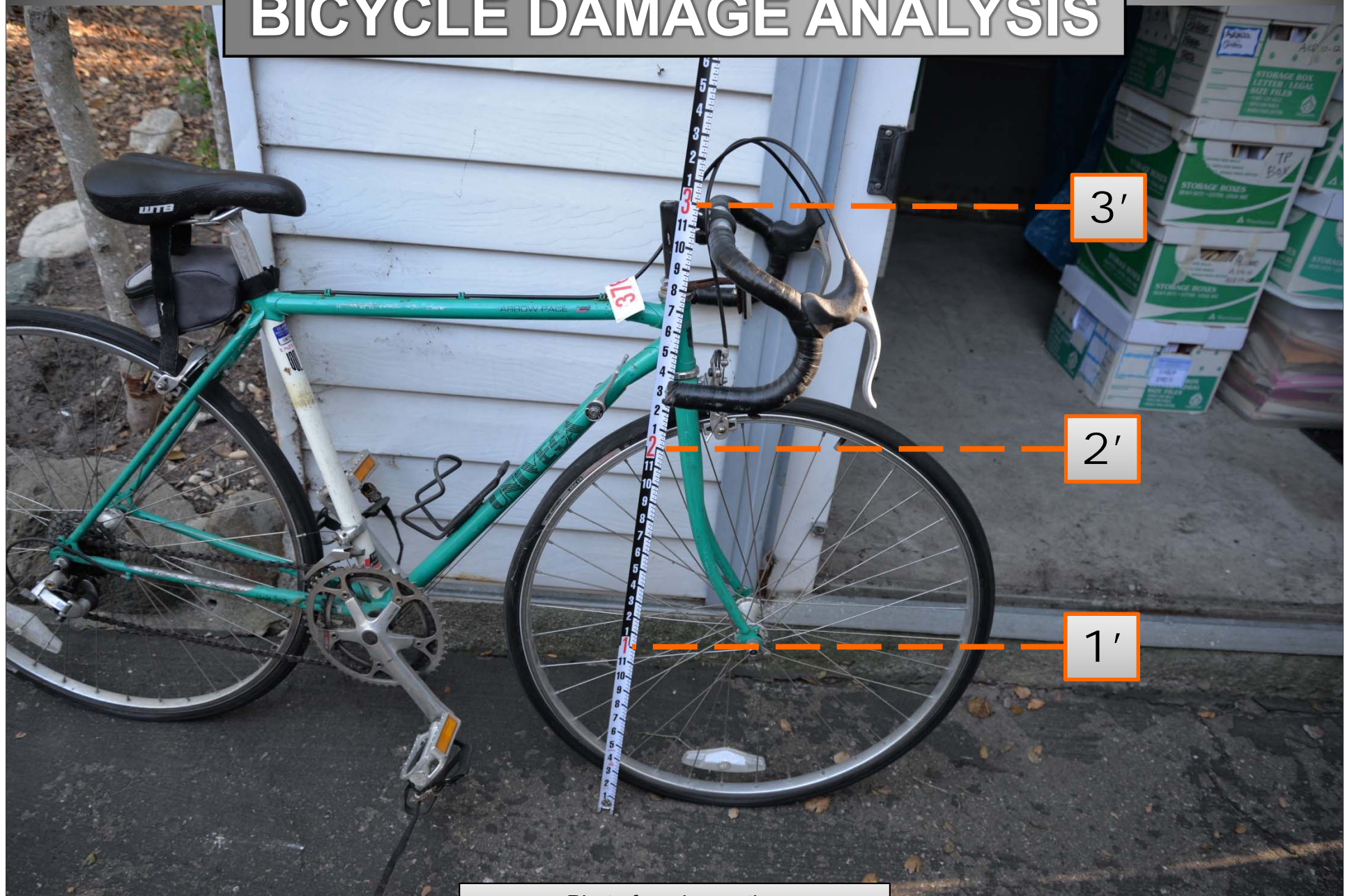


Photo from inspection

BICYCLE DAMAGE ANALYSIS

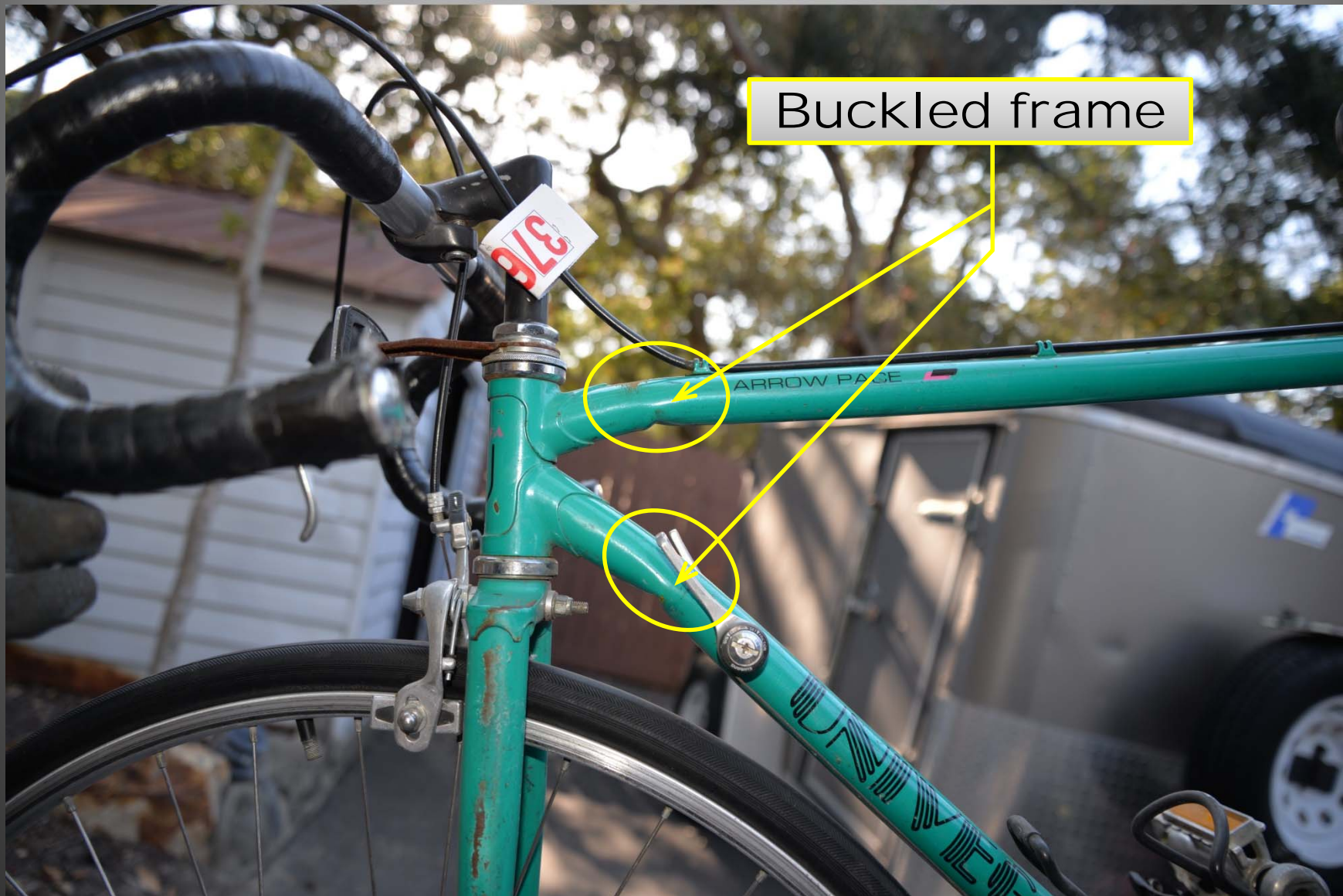


Photo from inspection

BICYCLE DAMAGE ANALYSIS

Right side -
abraded
components



Photo from inspection

BICYCLE DAMAGE ANALYSIS

Right side -
abraded
components



Photo from inspection

PC-CRASH SIMULATION

Chevy Speed= 0 mph

Bicycle Speed= 20 mph



Time = 0 Sec. (Begin Simulation)

PC-CRASH SIMULATION

Chevy Speed= 0 mph

Bicycle Speed= 20 mph

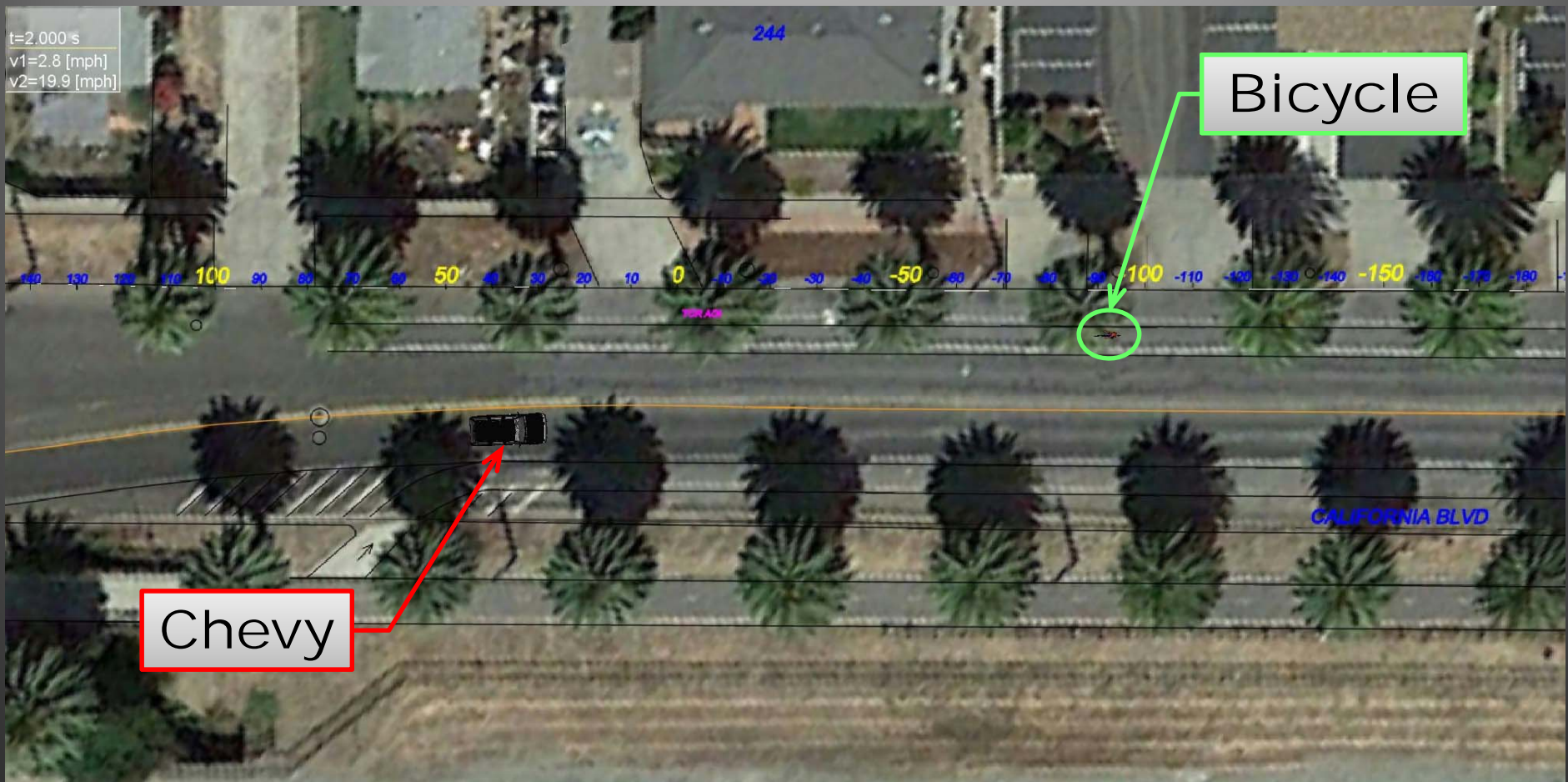


Time = 1 Sec. (Chevy begins accelerating)

PC-CRASH SIMULATION

Chevy Speed= 3 mph

Bicycle Speed= 20 mph

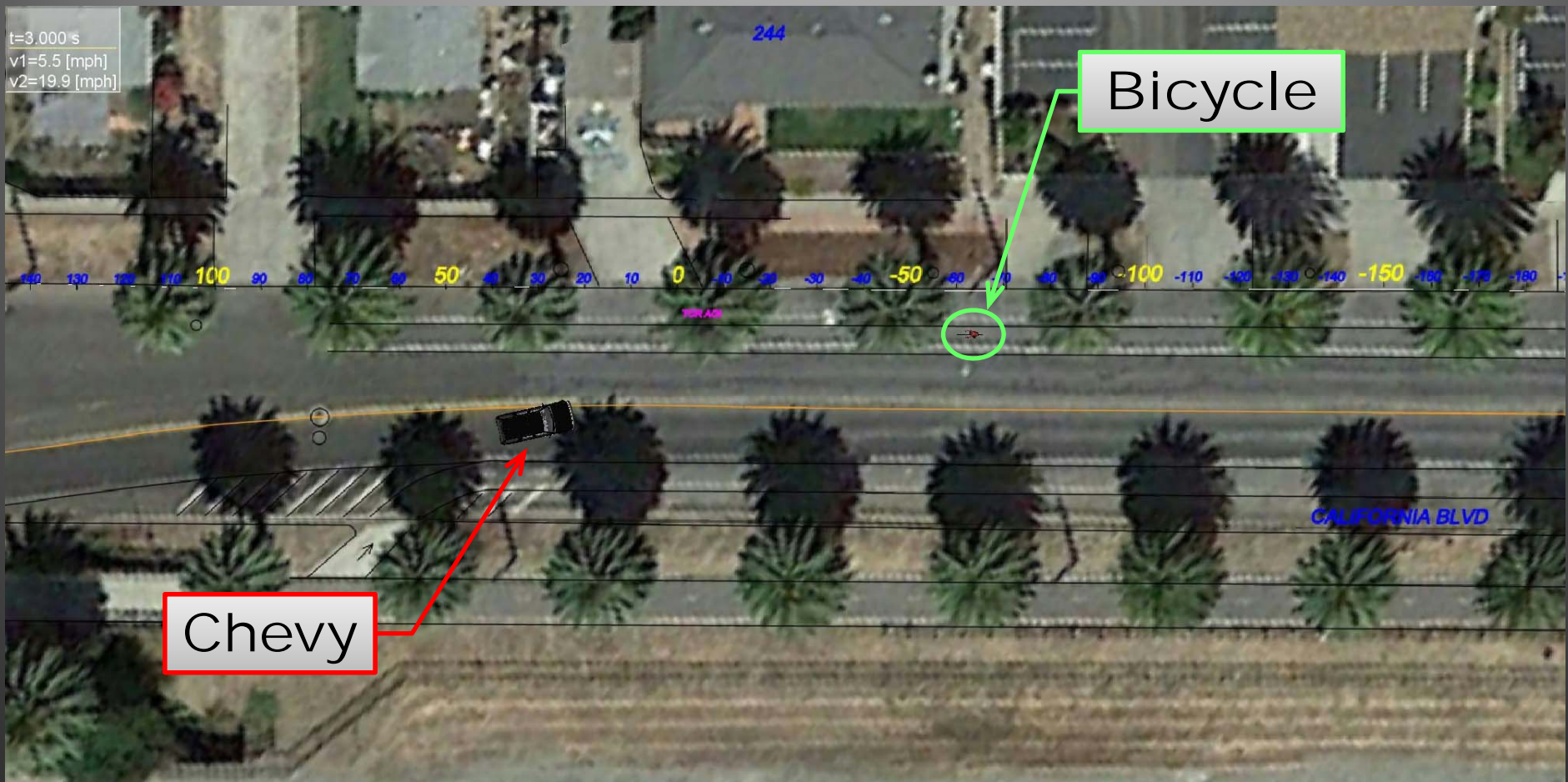


Time = 2 Sec.

PC-CRASH SIMULATION

Chevy Speed= 5.5 mph

Bicycle Speed= 20 mph



Time = 3 Sec.

PC-CRASH SIMULATION

Chevy Speed= 8 mph

Bicycle Speed= 20 mph

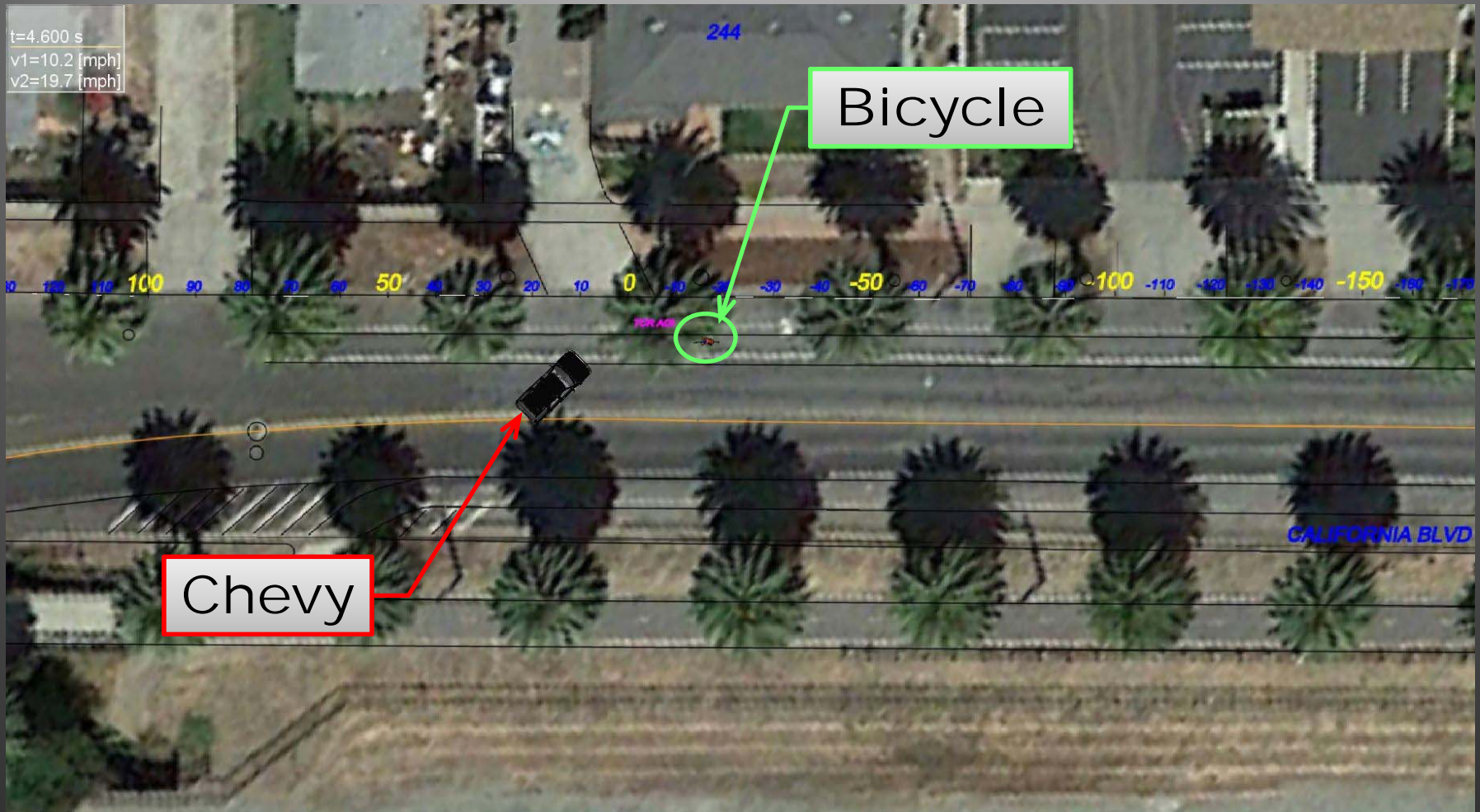


Time = 4 Sec.

PC-CRASH SIMULATION

Chevy Speed= 10 mph

Bicycle Speed= 20 mph

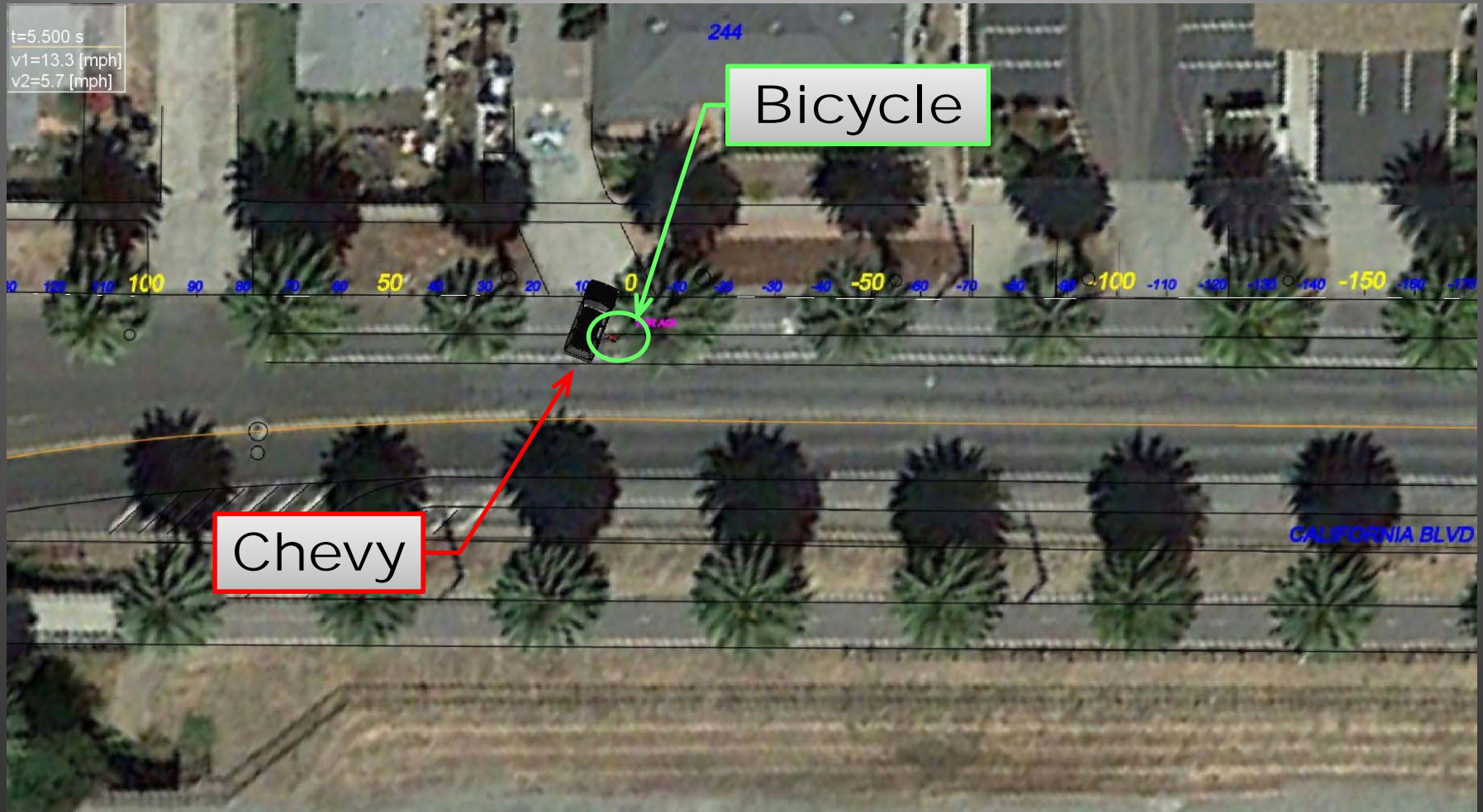


Time = 4.6 Sec. (Kelly applies brakes)

PC-CRASH SIMULATION

Chevy Speed= 13.5 mph

Bicycle Speed= 10.8 mph



Time = 5.5 Sec. (Impact, Chevy applies brakes)

PC-CRASH SIMULATION



Time = 7 Sec. (Vehicles at rest)

IMPACT ALIGNMENT ANALYSIS



Side View

IMPACT ALIGNMENT ANALYSIS



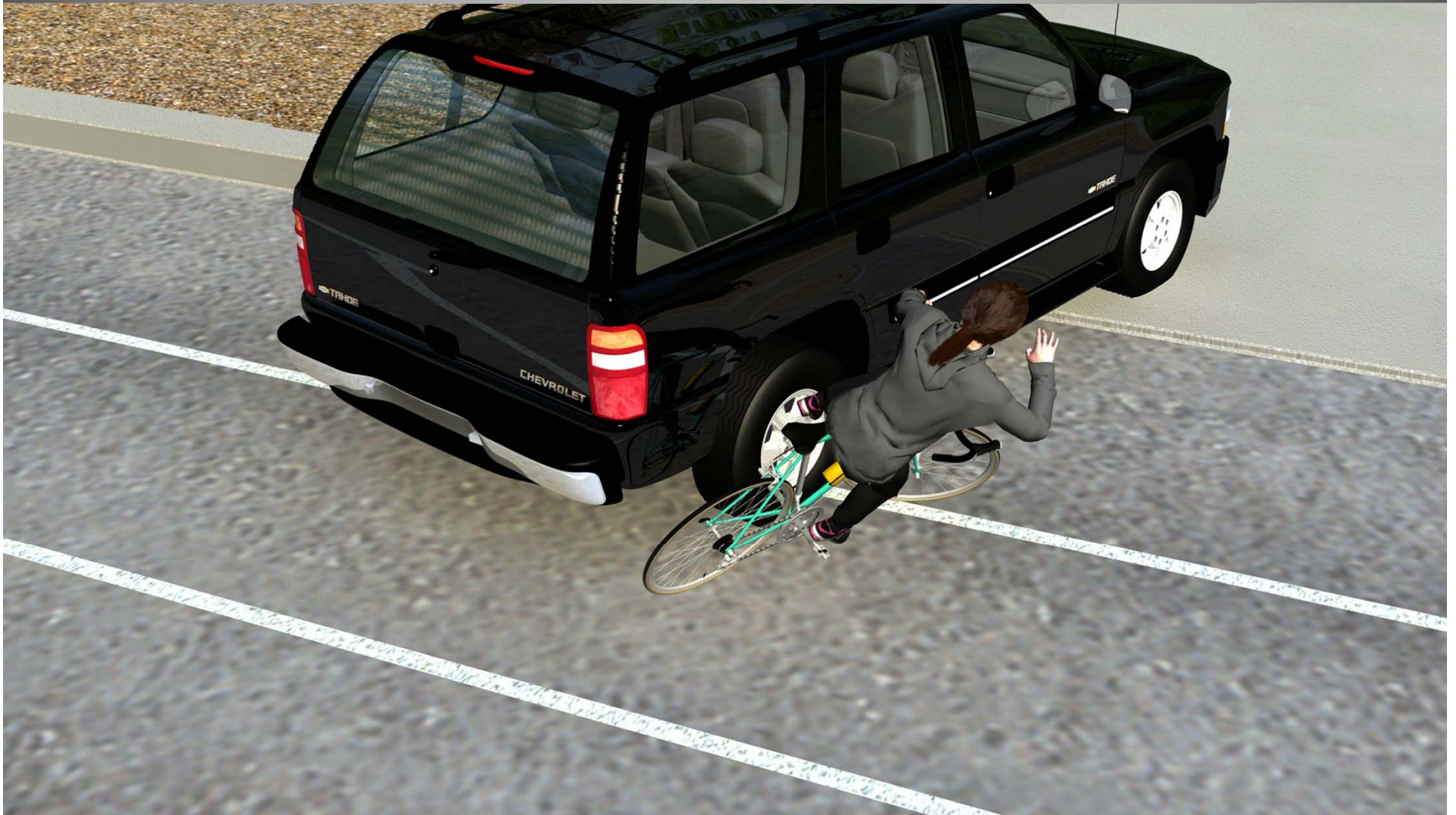
Side View

IMPACT ALIGNMENT ANALYSIS



Side View

IMPACT ALIGNMENT ANALYSIS



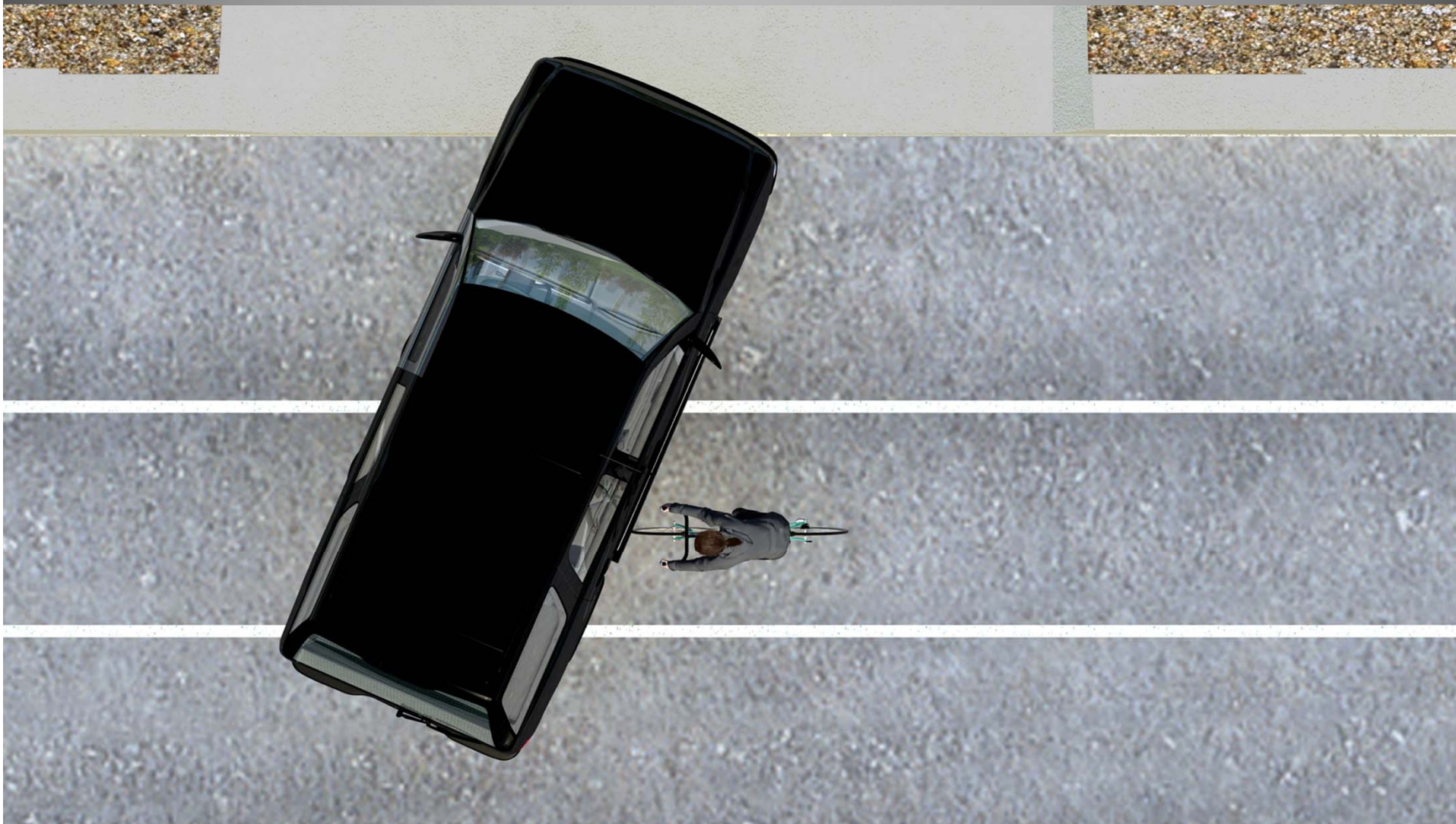
Side View

IMPACT ALIGNMENT ANALYSIS



Side View

IMPACT ALIGNMENT ANALYSIS



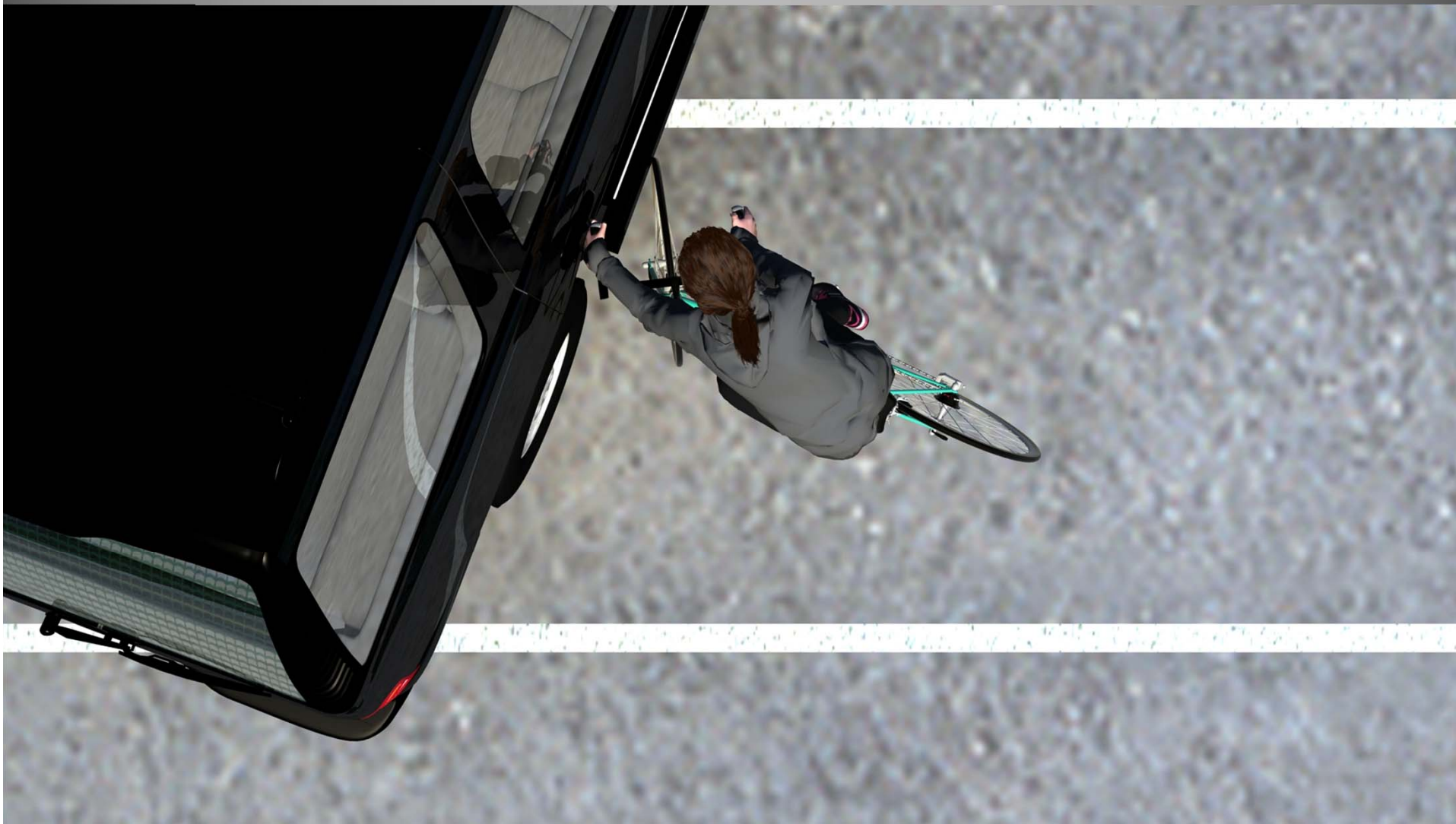
Top View

IMPACT ALIGNMENT ANALYSIS



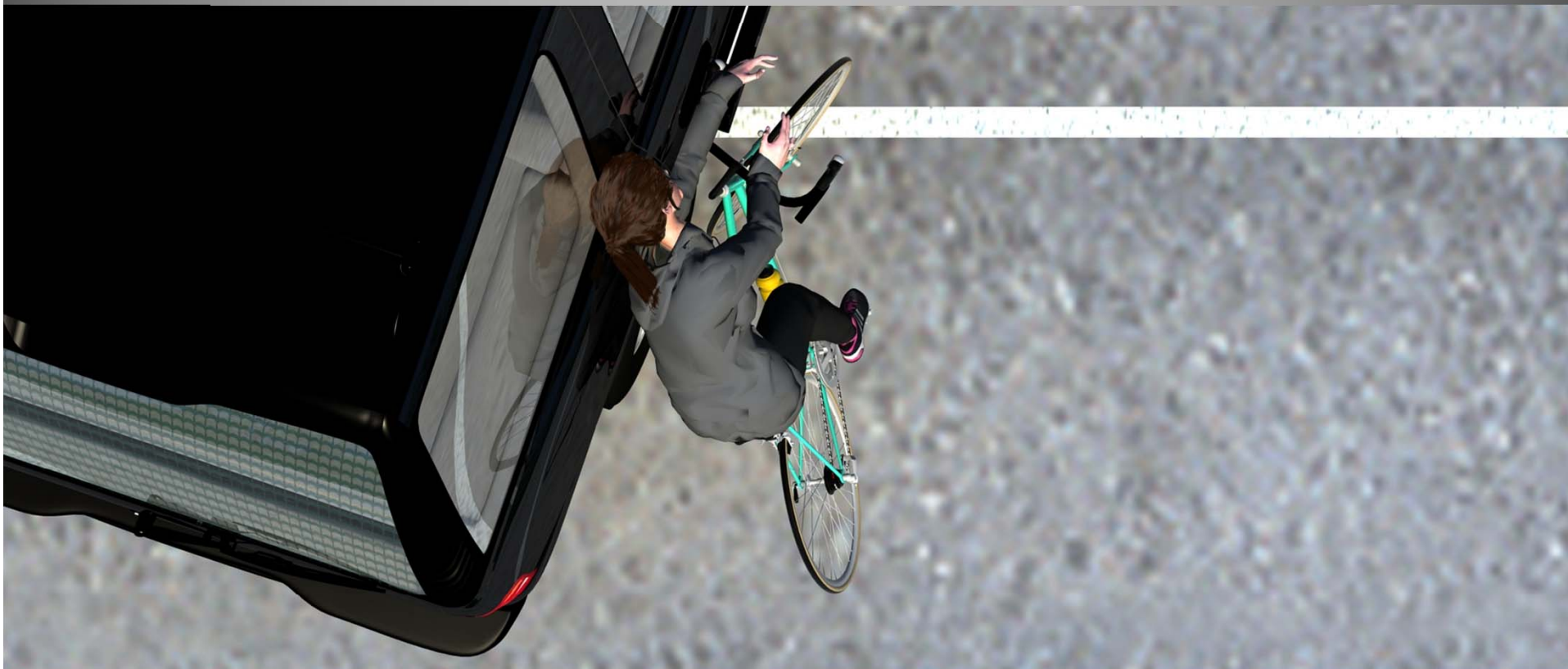
Top View

IMPACT ALIGNMENT ANALYSIS



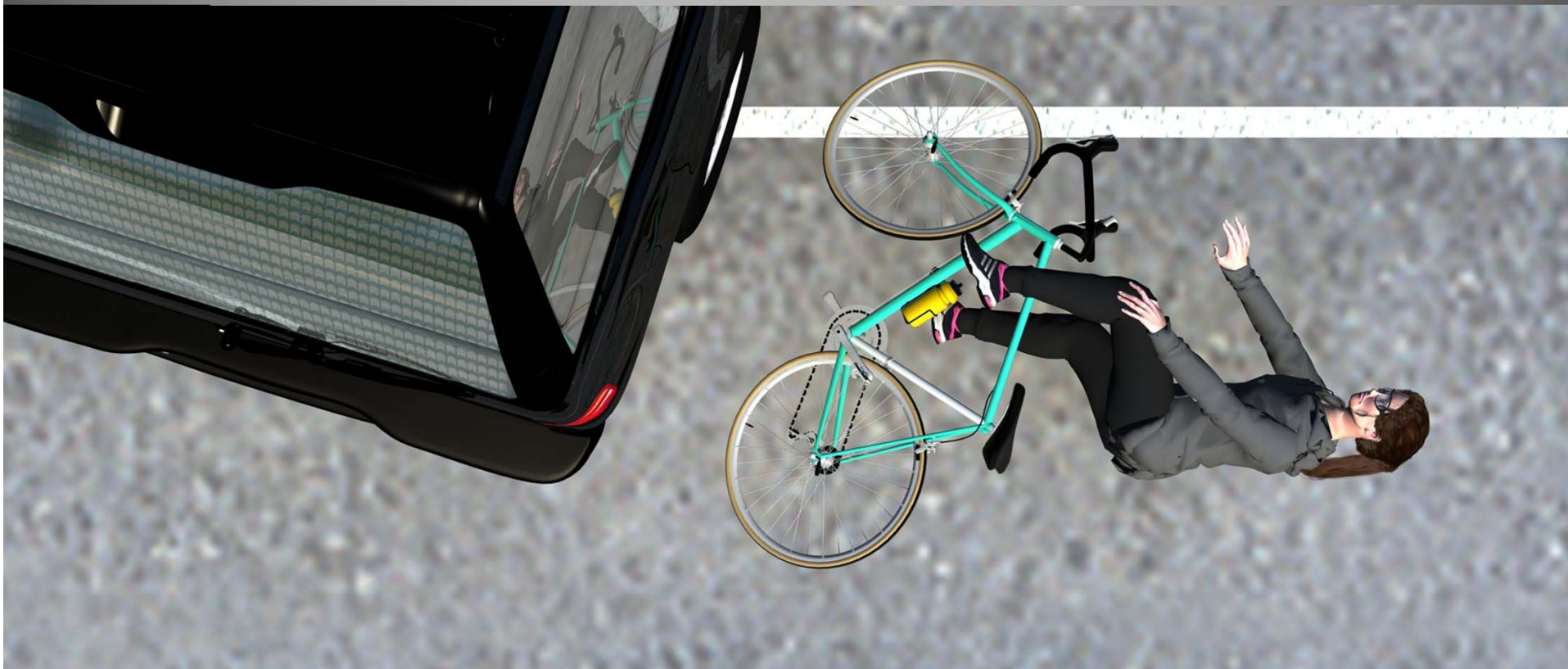
Top View

IMPACT ALIGNMENT ANALYSIS



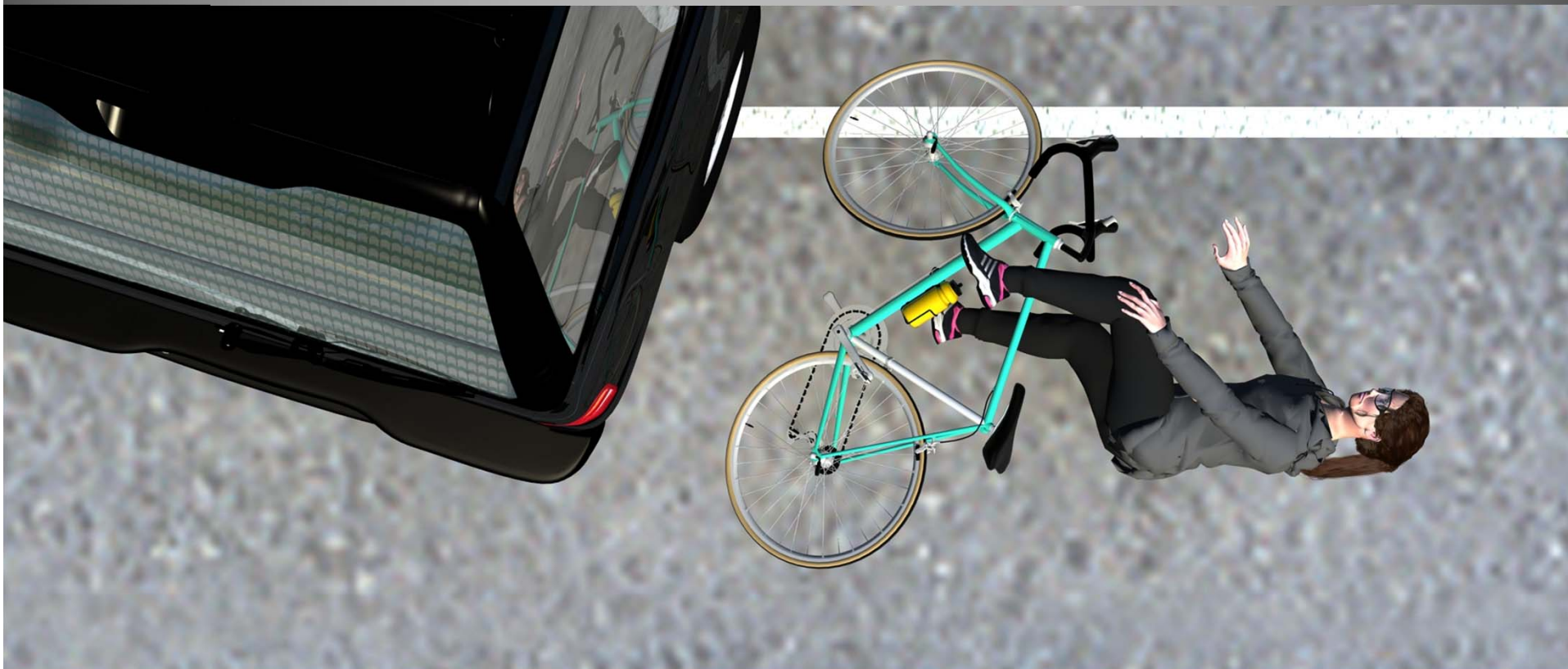
Top View

IMPACT ALIGNMENT ANALYSIS



Top View

IMPACT ALIGNMENT ANALYSIS



Top View

IMPACT ALIGNMENT ANALYSIS



Side View

IMPACT ALIGNMENT ANALYSIS



Side View

IMPACT ALIGNMENT ANALYSIS



Side View

IMPACT ALIGNMENT ANALYSIS



Side View

IMPACT ALIGNMENT ANALYSIS



Side View

IMPACT ALIGNMENT ANALYSIS



Side View