

Transportation Injury Mapping System Data

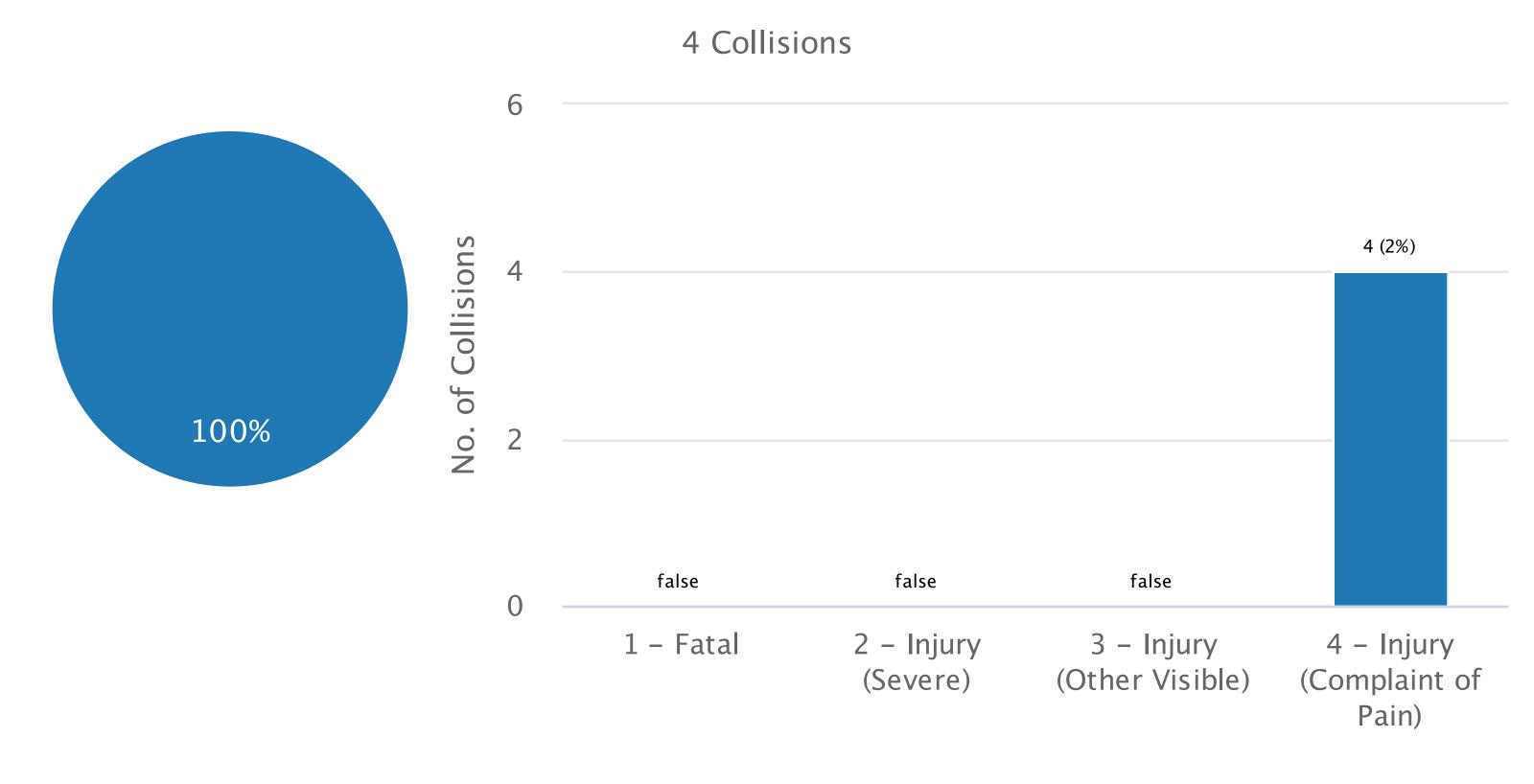


Holt Avenue and 3rd Street

COLLISION DIAGRAM Pedestrian → Straight Primary Street: Mapping Summary: **∱** Left Turn 3rd Street Fatal Collision 0 → Right Turn Secondary Street: 2 **Injury Collision ◆** U-Turn Fatal Crash Holt Avenue Mapped 2 → Overturned Injury Crash Time Period: Not Drawn 2 √► Ran Off Road 1/1/2015 - 12/31/2019 Total 4 Agency Name: **→** Stopped City of Los Angeles **⋈►** Parked W 3rd St St W 3rd St S Holt Ave S Holt Ave Google Map data ©2021 Google

Date Created: 08/13/2021 Created by TIMS (https://tims.berkeley.edu) © UC Regents, 2014-2021

Number of Collisions by Collision Severity

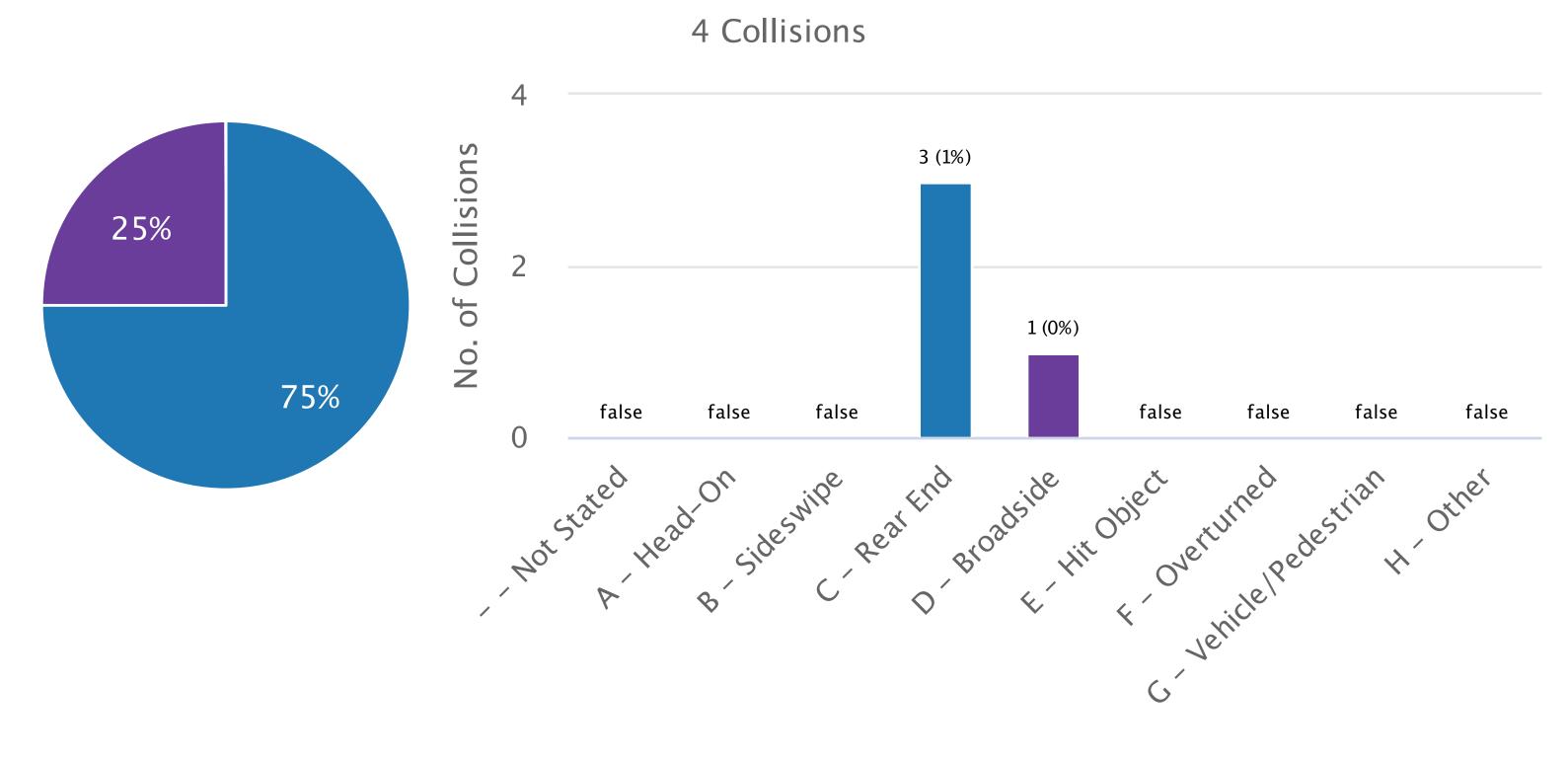


Collision Severity

- 1 Fatal
- 3 Injury (Other Visible)

- 2 Injury (Severe)
- 4 Injury (Complaint of Pain)

Number of Collisions by Type of Collision



Type of Collision

– – Not Stated

🔵 C – Rear End

F – Overturned

A – Head-On

■ D – Broadside

■ G – Vehicle/Pedestrian

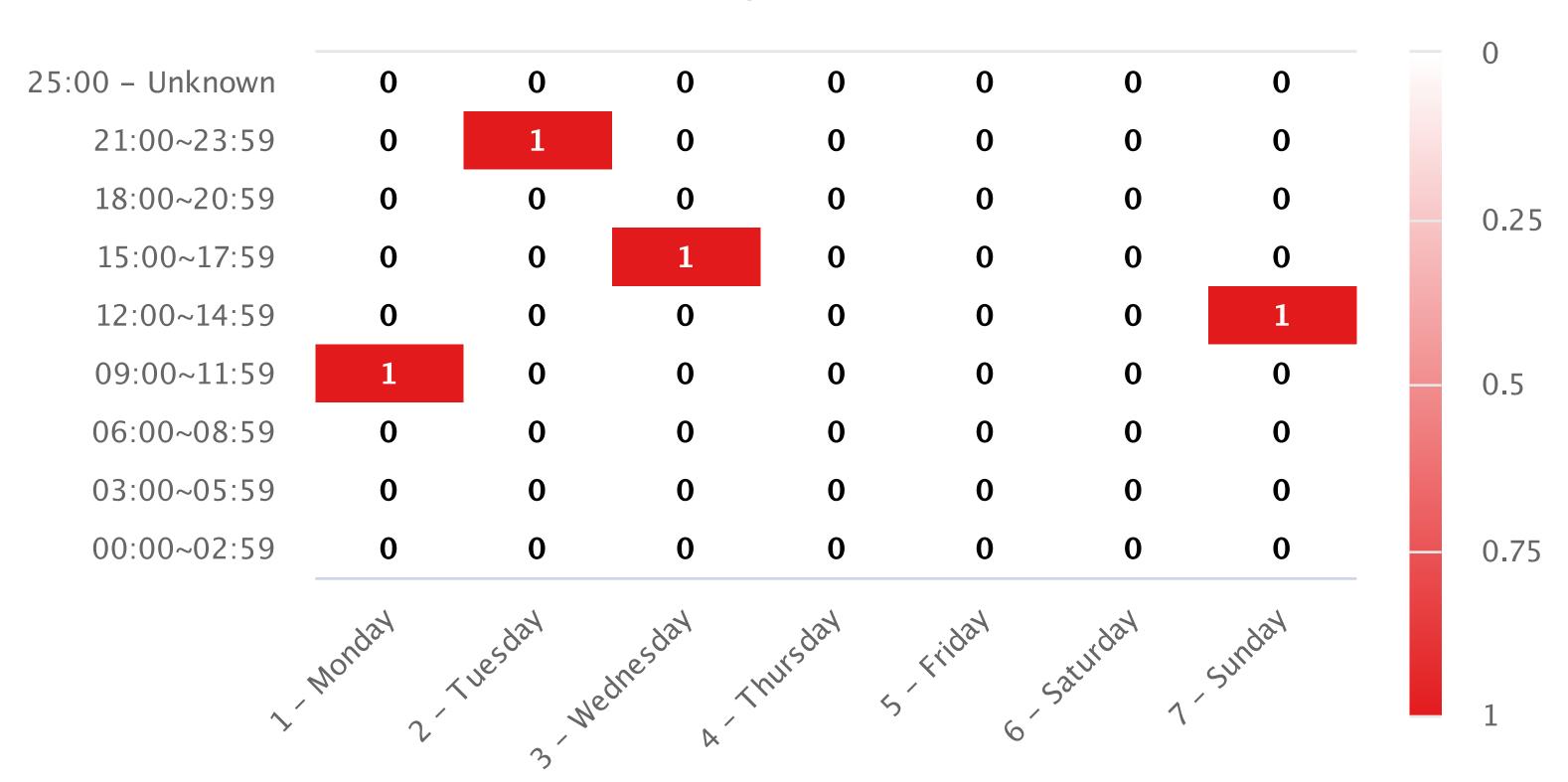
B – Sideswipe

■ E – Hit Object

H – Other

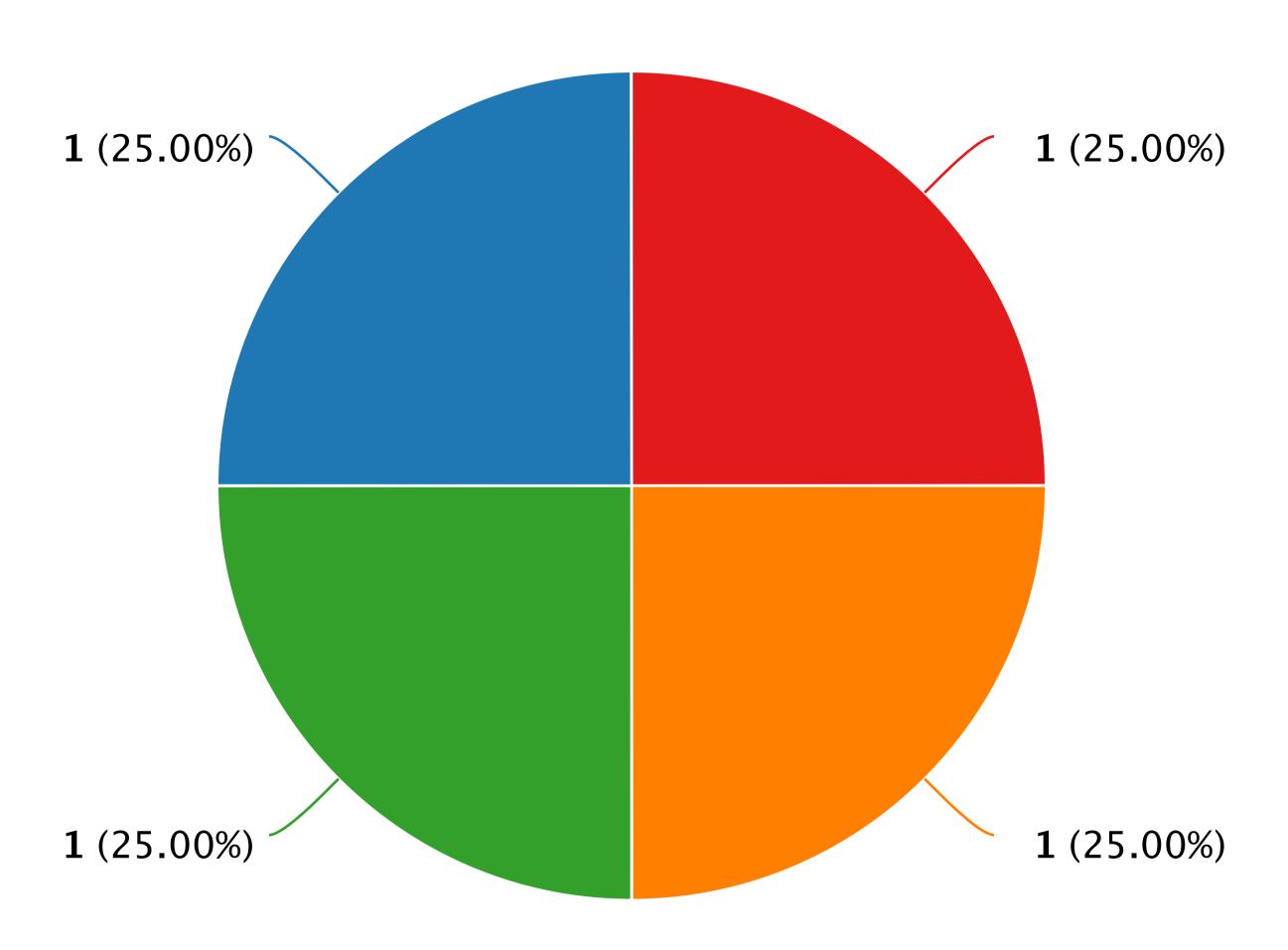
Number of Collisions per Day of Week per Time

4 Collisions



Number of Collisions by PCF Violation

4 Collisions



PCF Violation

03 – Unsafe Speed

09 – Automobile Right of Way

04 – Following Too Closely

21 - Unsafe Starting or Backing

Appendix FEIR-8.2

Holt Avenue and Alley

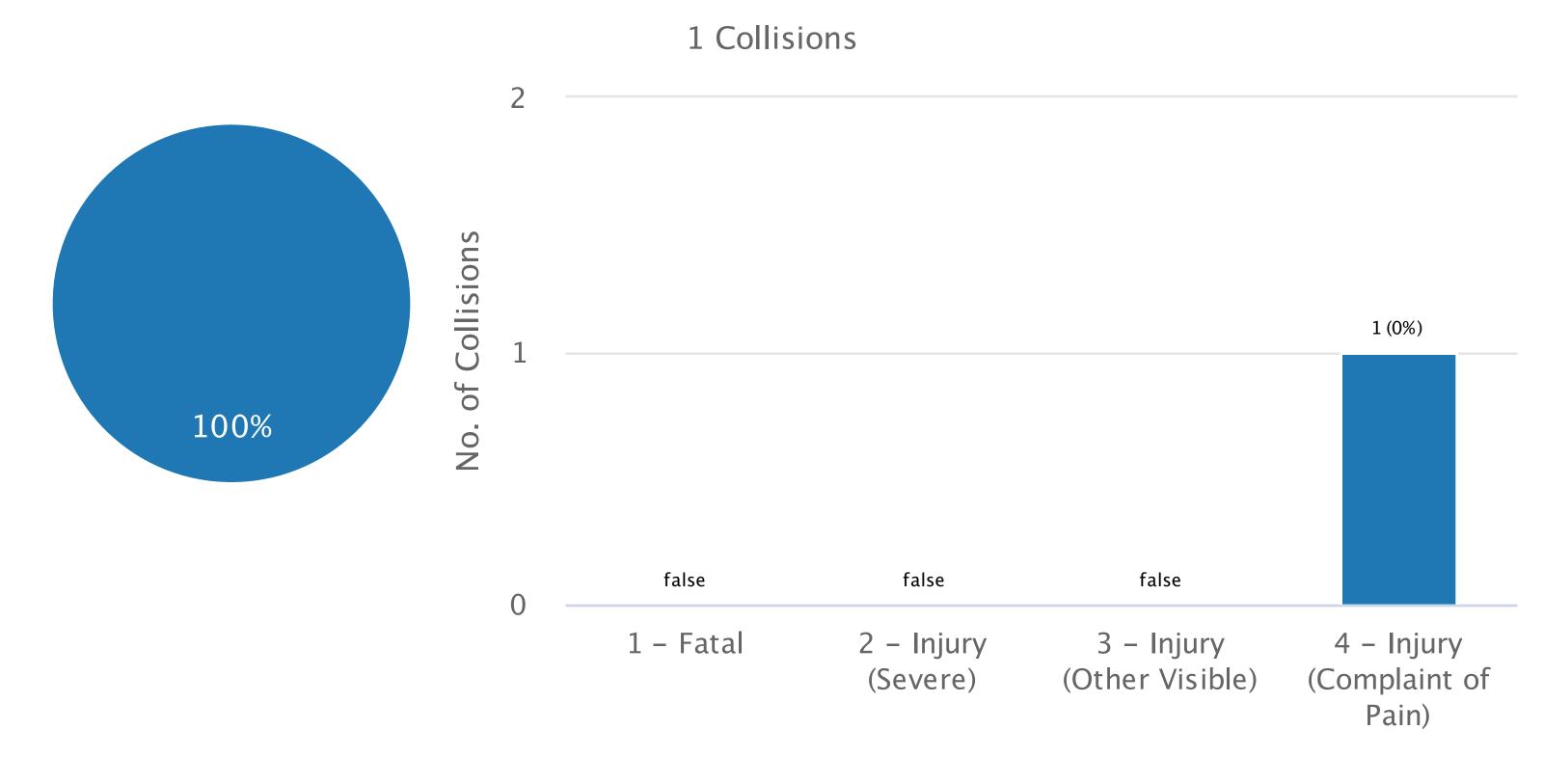
COLLISION DIAGRAM Pedestrian → Straight Primary Street: Mapping Summary: **∮** Left Turn Holt Avenue Fatal Collision 0 → Right Turn Secondary Street: **Injury Collision** 1 **◆** U-Turn Fatal Crash E/W Alley Mapped 1 → Overturned Injury Crash Time Period: Not Drawn 0 √► Ran Off Road 1/1/2015 - 12/31/2019 Total 1 Agency Name: **---** Stopped City of Los Angeles **⋈►** Parked S Holt Ave S Holt Ave Google

Date Created: 08/13/2021

Map data ©2021 Google

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Number of Collisions by Collision Severity

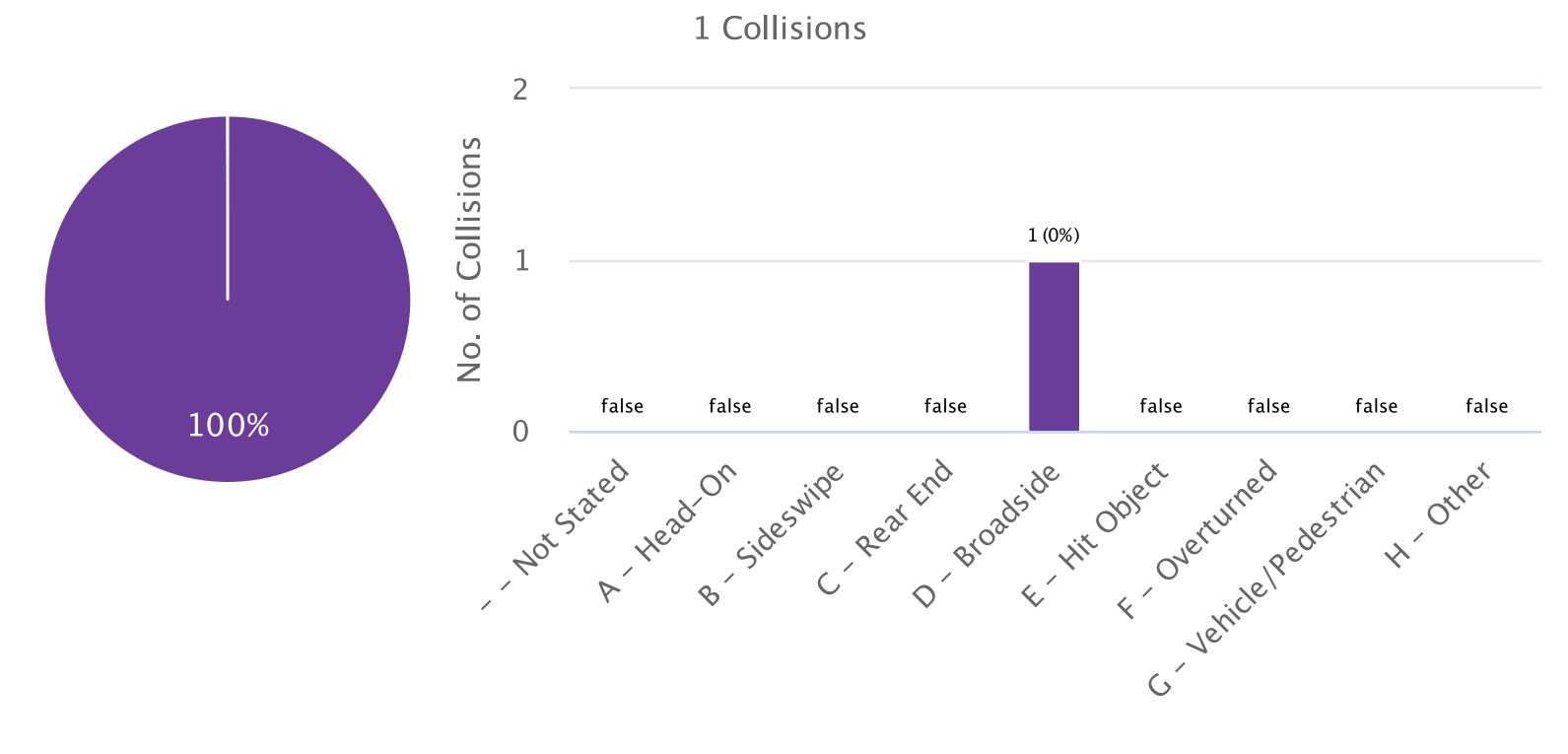


Collision Severity

1 - Fatal3 - Injury (Other Visible)

- 2 Injury (Severe)
- 4 Injury (Complaint of Pain)

Number of Collisions by Type of Collision



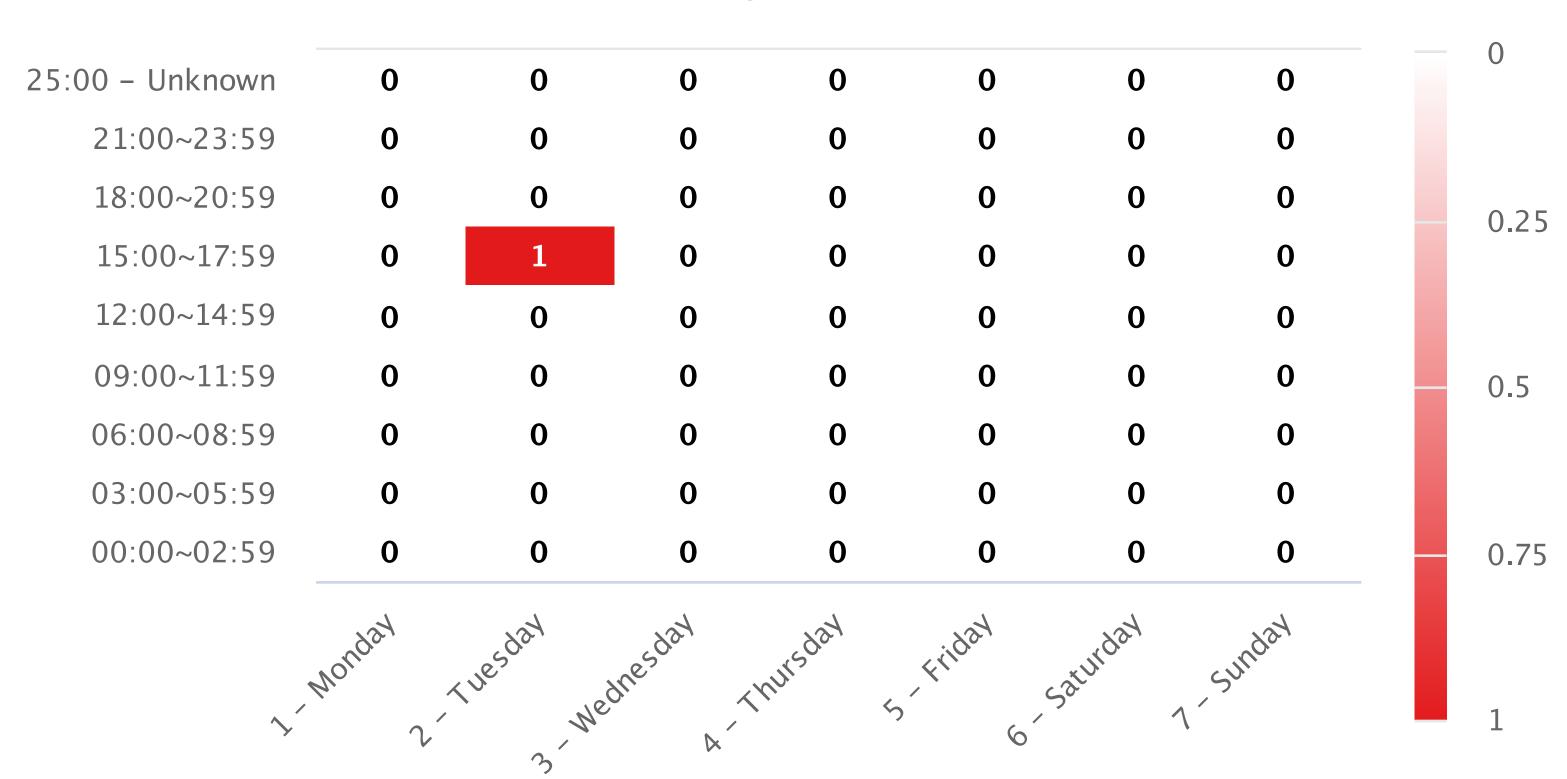
Type of Collision

- – Not Stated
- C Rear End
- F Overturned

- A Head-On
- D Broadside
- G Vehicle/Pedestrian
- B Sideswipe
- E Hit Object
- H Other

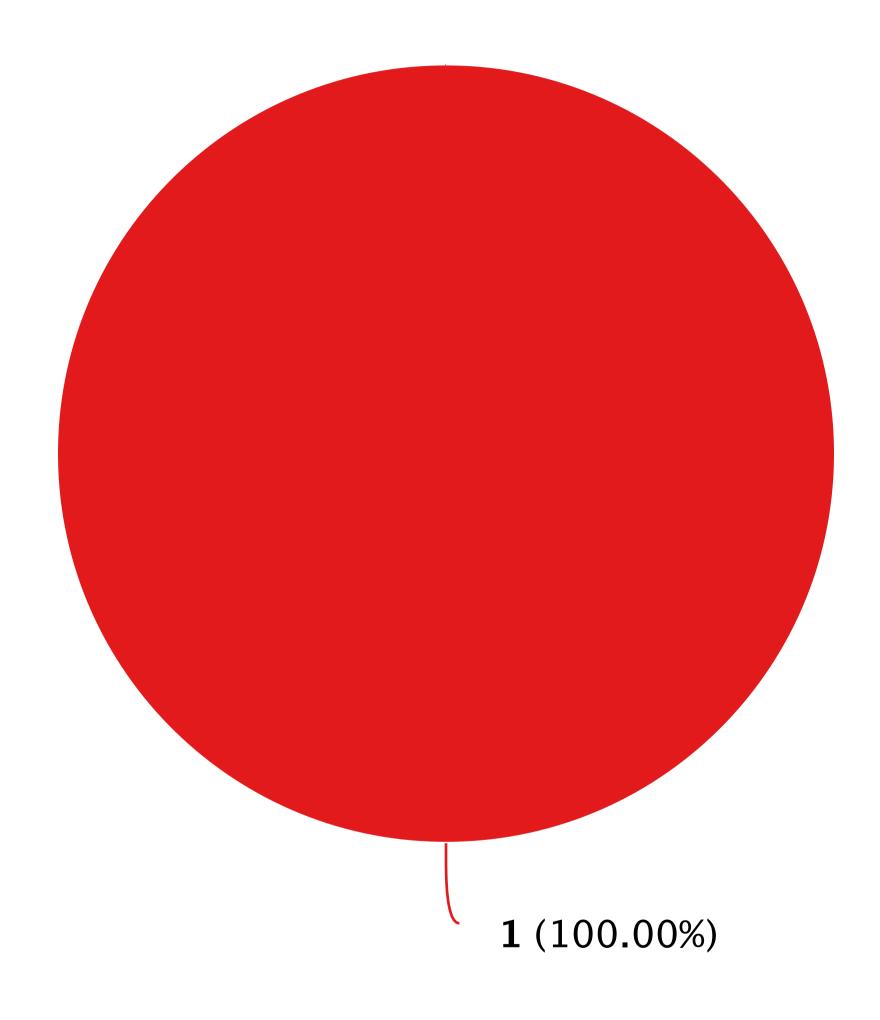
Number of Collisions per Day of Week per Time

1 Collisions



Number of Collisions by PCF Violation

1 Collisions



PCF Violation

09 – Automobile Right of Way



Holt Avenue and Burton Way

COLLISION DIAGRAM

Primary Street: Burton Way
Secondary Street:
Holt Avenue
Time Period:
1/1/2015 - 12/31/2013
Agency Name:
City of Los Angeles

Mapping Summary:	
Fatal Collision	0
Injury Collision	2
Mapped	2
Not Drawn	1
Total	3

→ Straight

→ Right Turn

⊸**→** Overturned

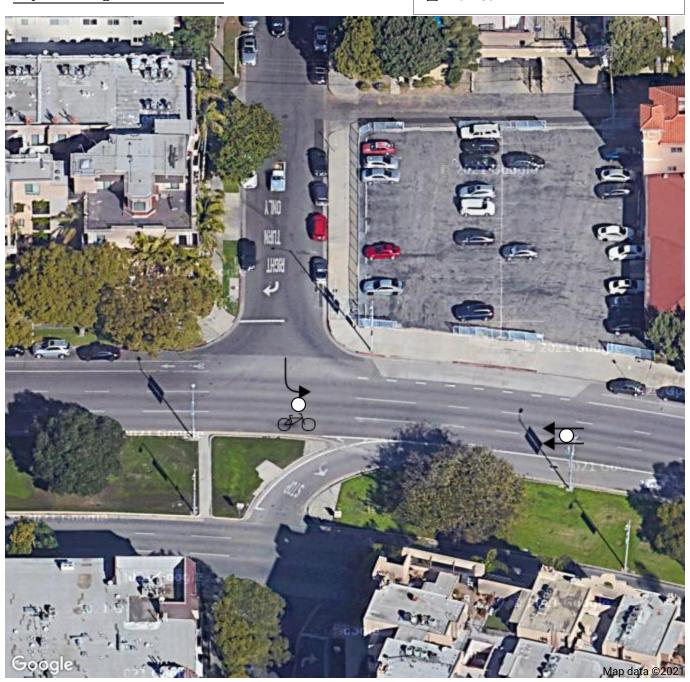
√► Ran Off Road

- **∮** Left Turn
- 🎊 Pedestrian
- - Fatal Crash
 - o Injury Crash

--- Stopped

◆ U-Turn

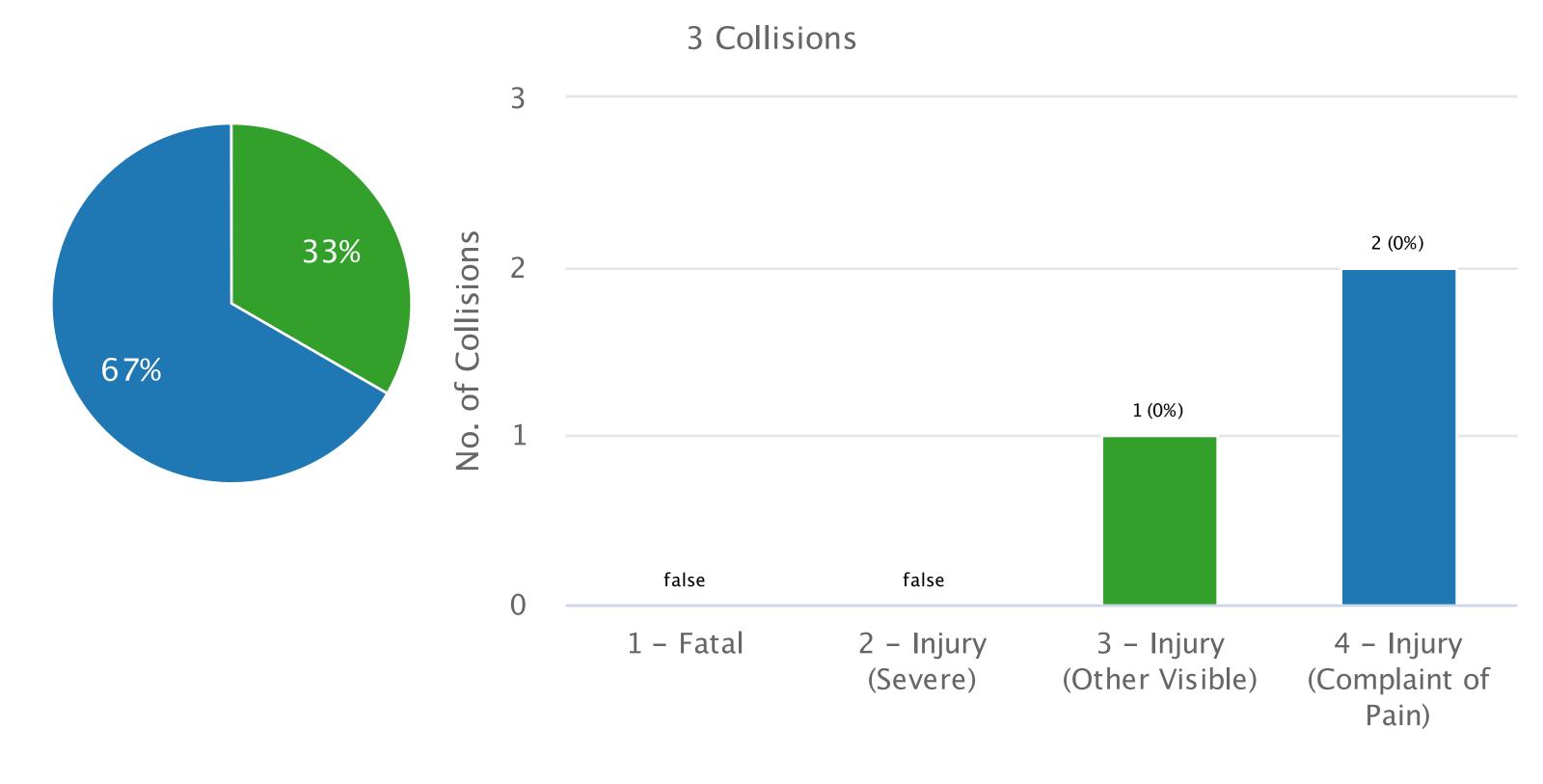
⋈► Parked



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Number of Collisions by Crash Severity

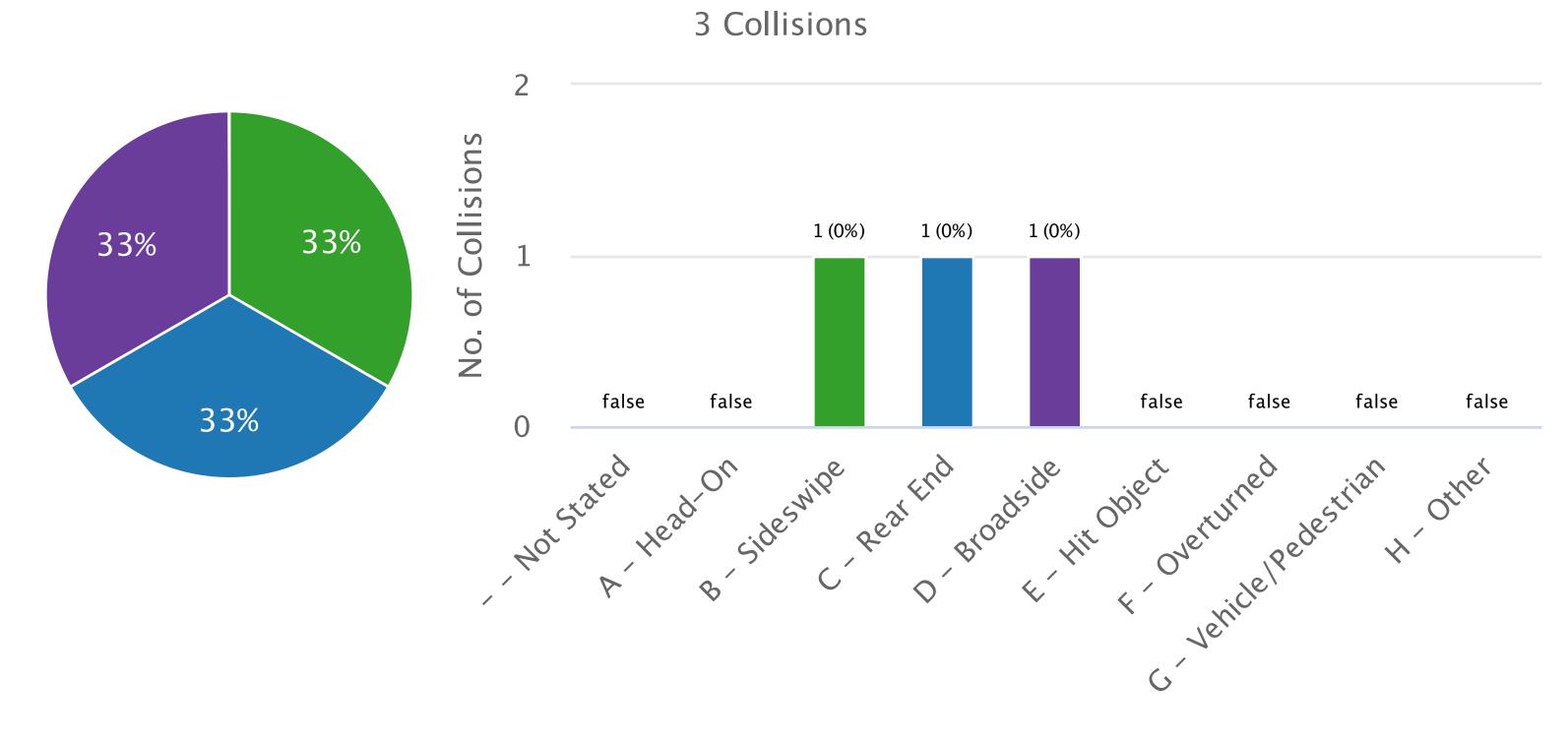


Crash Severity

- 1 Fatal
- 3 Injury (Other Visible)

- 2 Injury (Severe)
- 4 Injury (Complaint of Pain)

Number of Collisions by Type of Crash



Type of Crash

– – Not Stated

C - Rear End

F – Overturned

A – Head-On

D – Broadside

G – Vehicle/Pedestrian

B – Sideswipe

■ E – Hit Object

H – Other

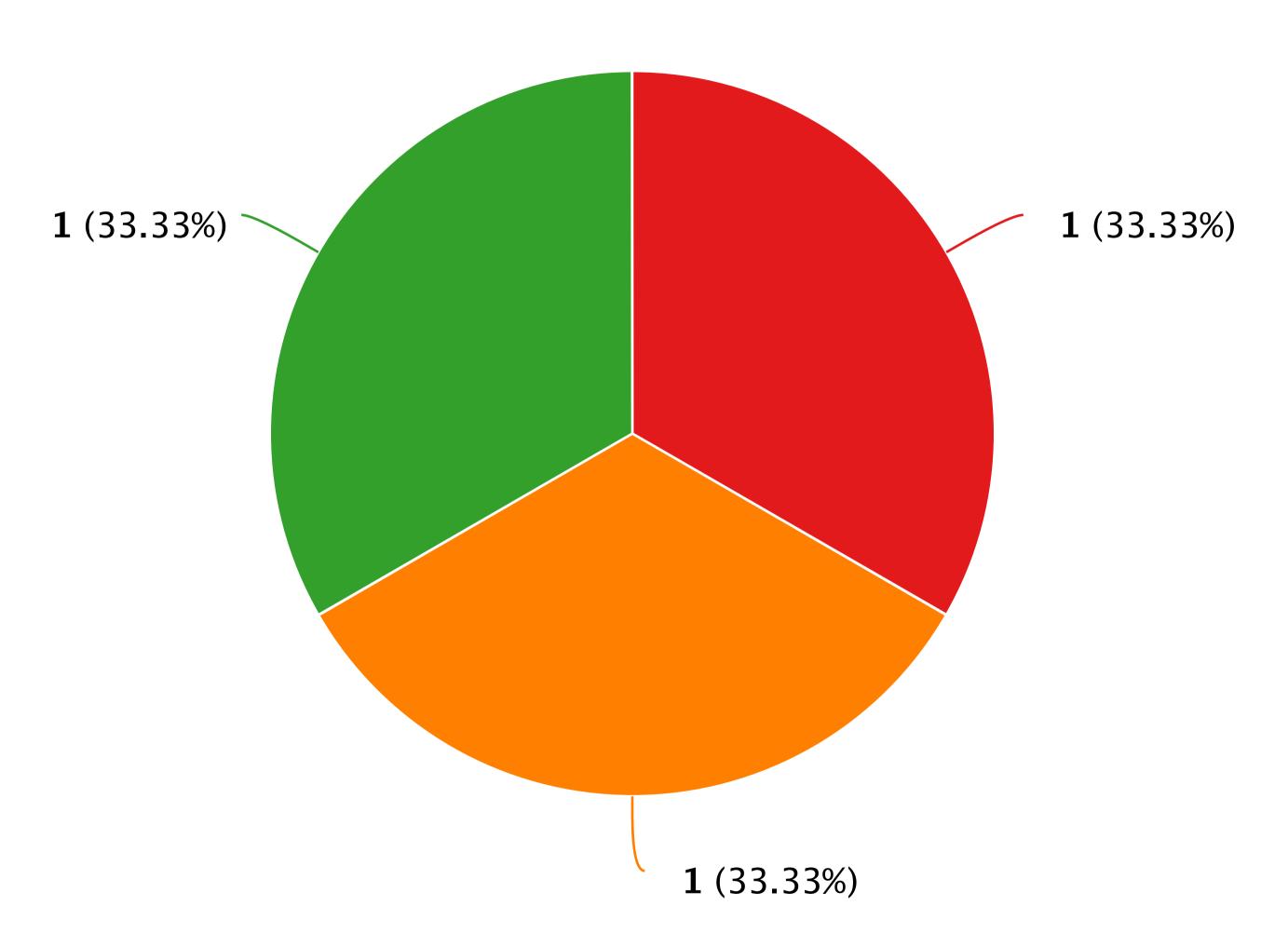
Number of Collisions per Day of Week per Time

3 Collisions



Number of Collisions by PCF Violation





PCF Violation

07 – Unsafe Lane Change

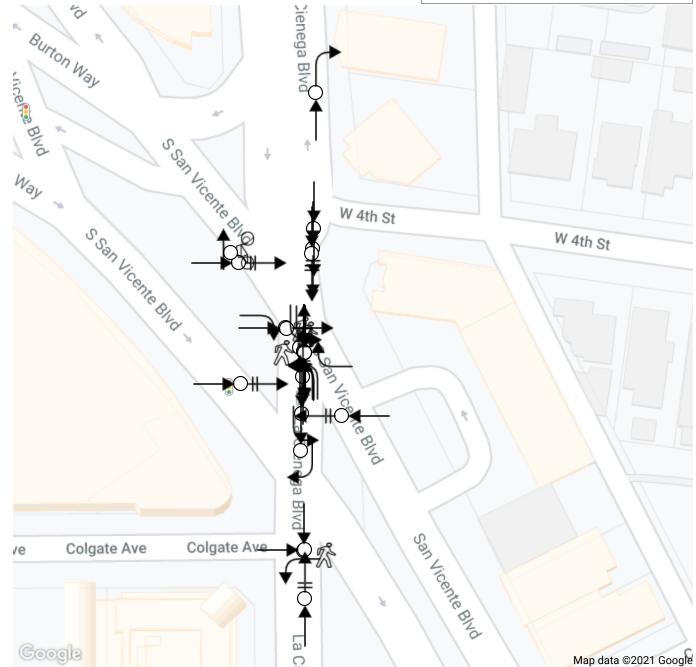
09 – Automobile Right of Way

11 - Pedestrian Violation

Appendix FEIR-8.4

La Cienega Boulevard and San Vicente Boulevard (250 feet)

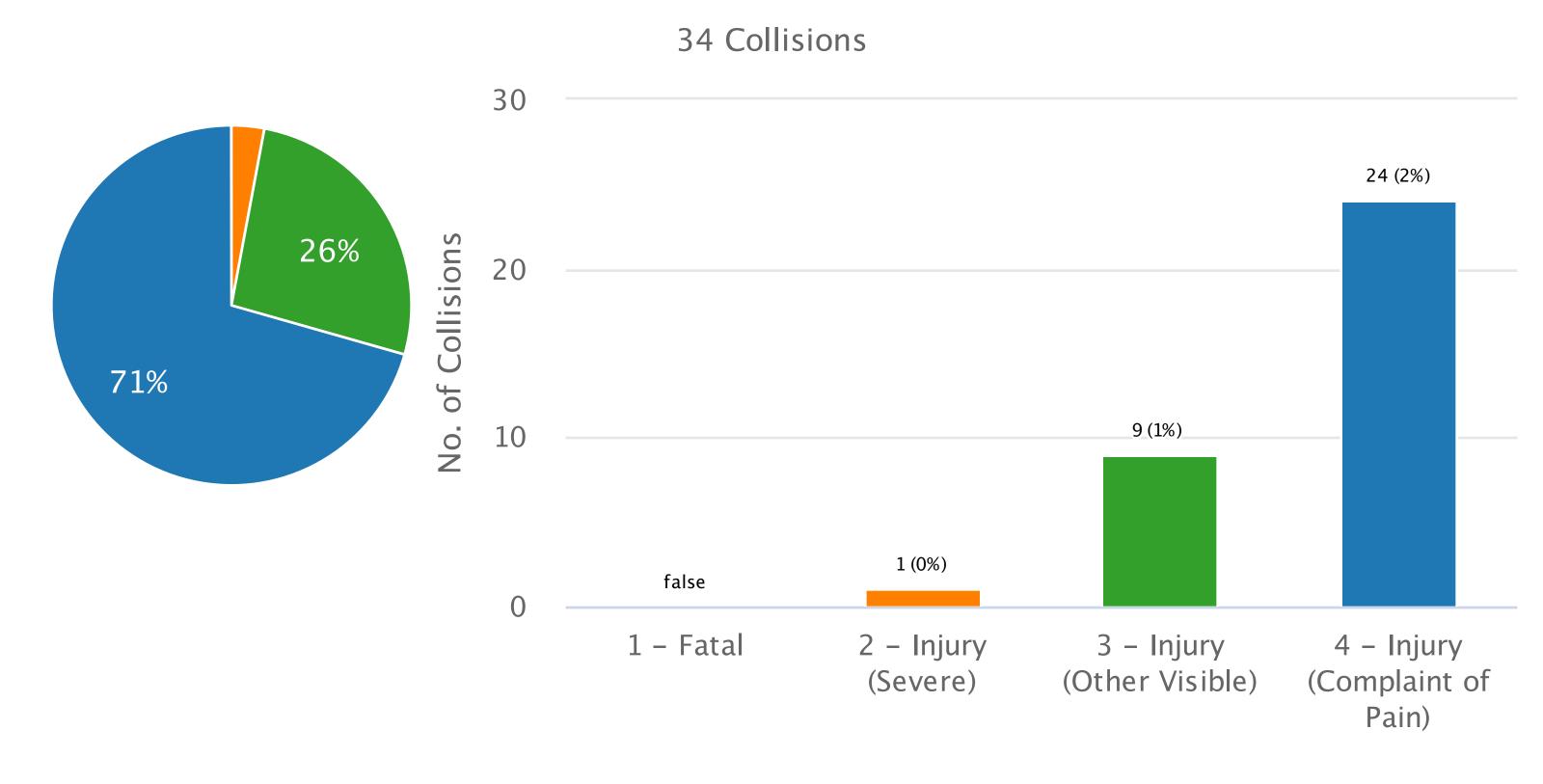
COLLISION DIAGRAM Pedestrian → Straight Primary Street: Mapping Summary: **∱** Left Turn La Cienega Boulevard Fatal Collision 0 **→** Right Turn Secondary Street: **Injury Collision** 28 **◆** U-Turn Fatal Crash San Vicente Boulevard Mapped 28 → Overturned Injury Crash Time Period: Not Drawn 6 Ran Off Road 1/1/2015 - 12/31/2019 Total 34 Agency Name: **--** Stopped City of Los Angeles **⋈►** Parked Cienega Bl Burton Way



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Number of Collisions by Collision Severity

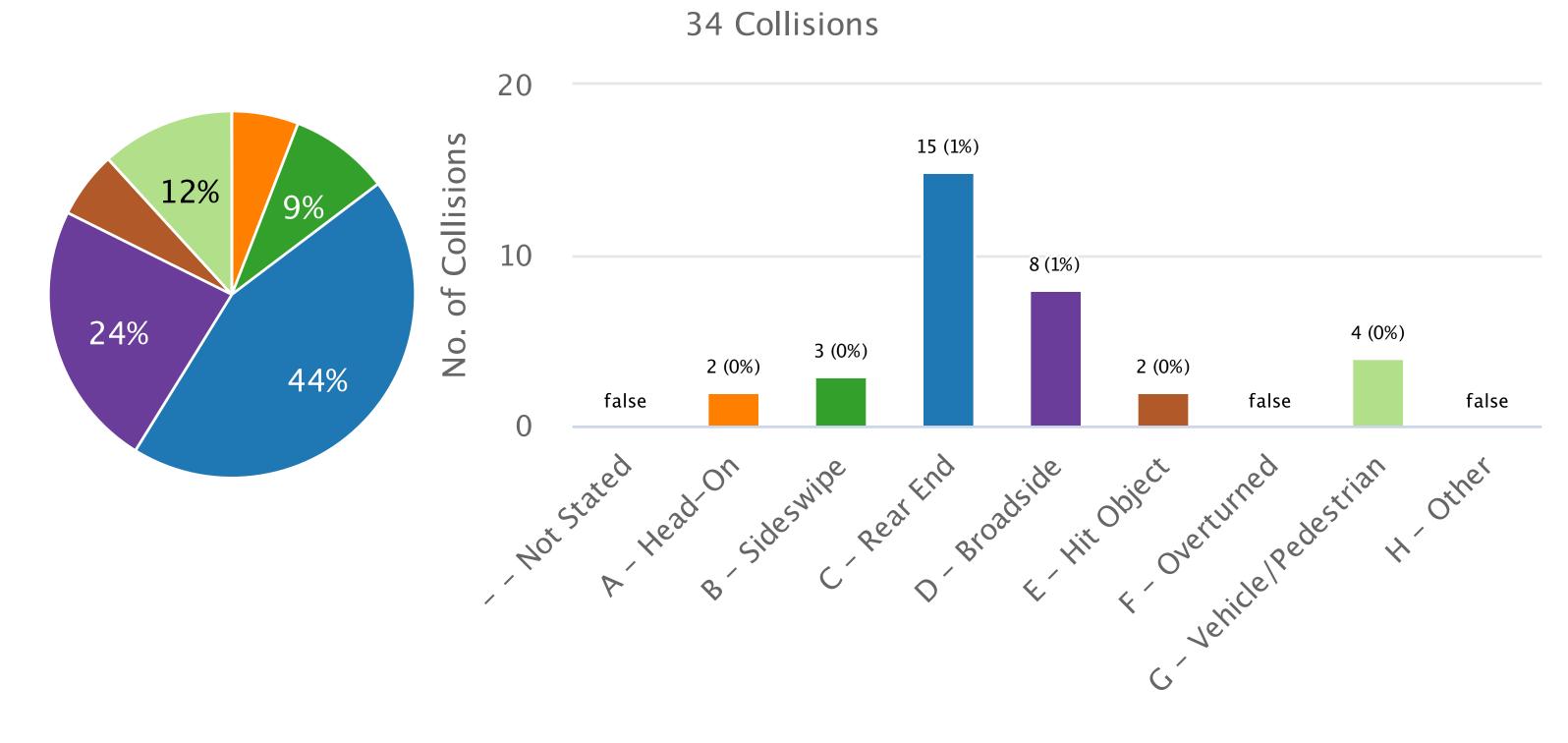


Collision Severity

1 - Fatal3 - Injury (Other Visible)

2 - Injury (Severe)4 - Injury (Complaint of Pain)

Number of Collisions by Type of Collision



Type of Collision

– – Not Stated

C – Rear End

F – Overturned

A - Head-On

■ D – Broadside

■ G – Vehicle/Pedestrian

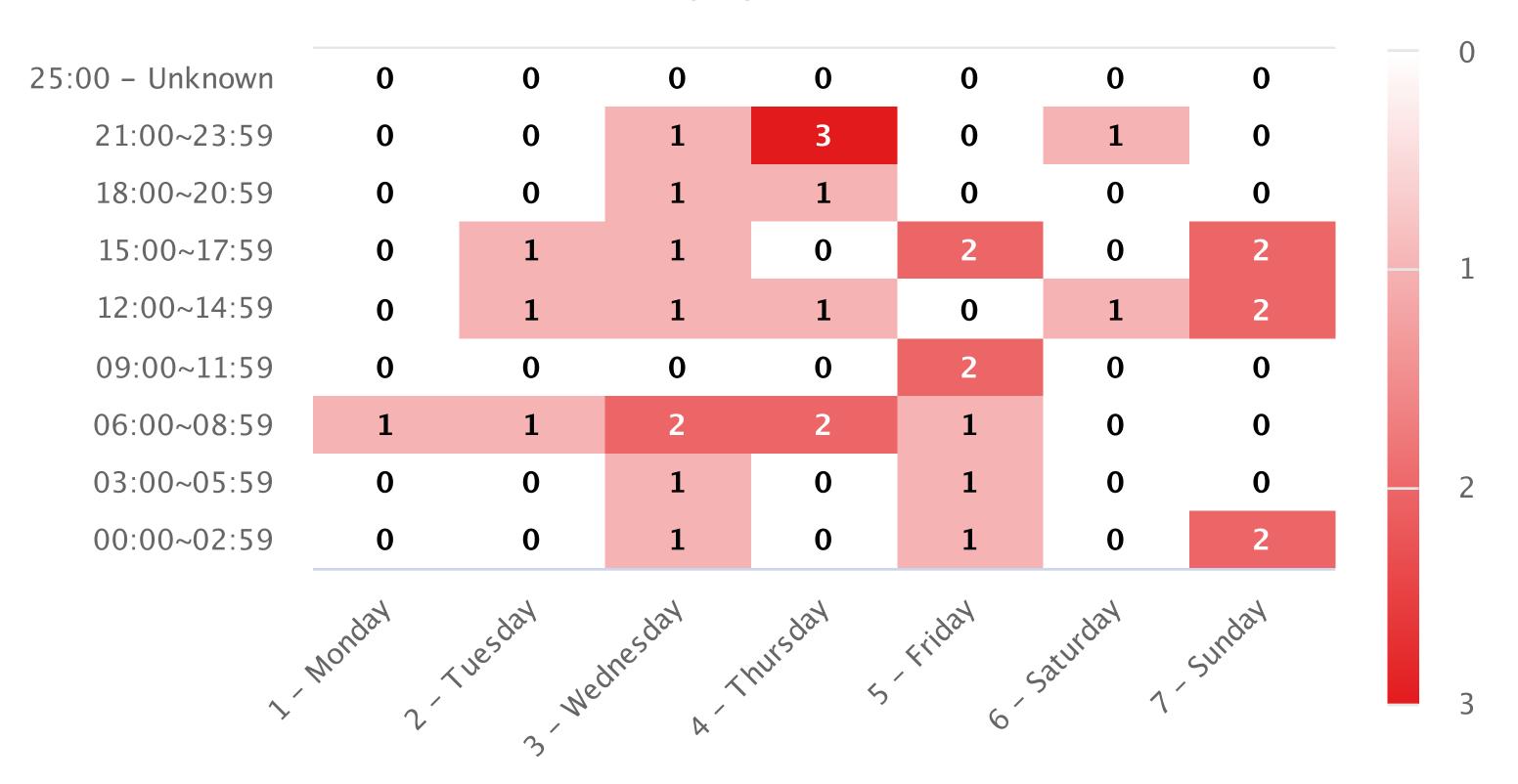
B – Sideswipe

E – Hit Object

H – Other

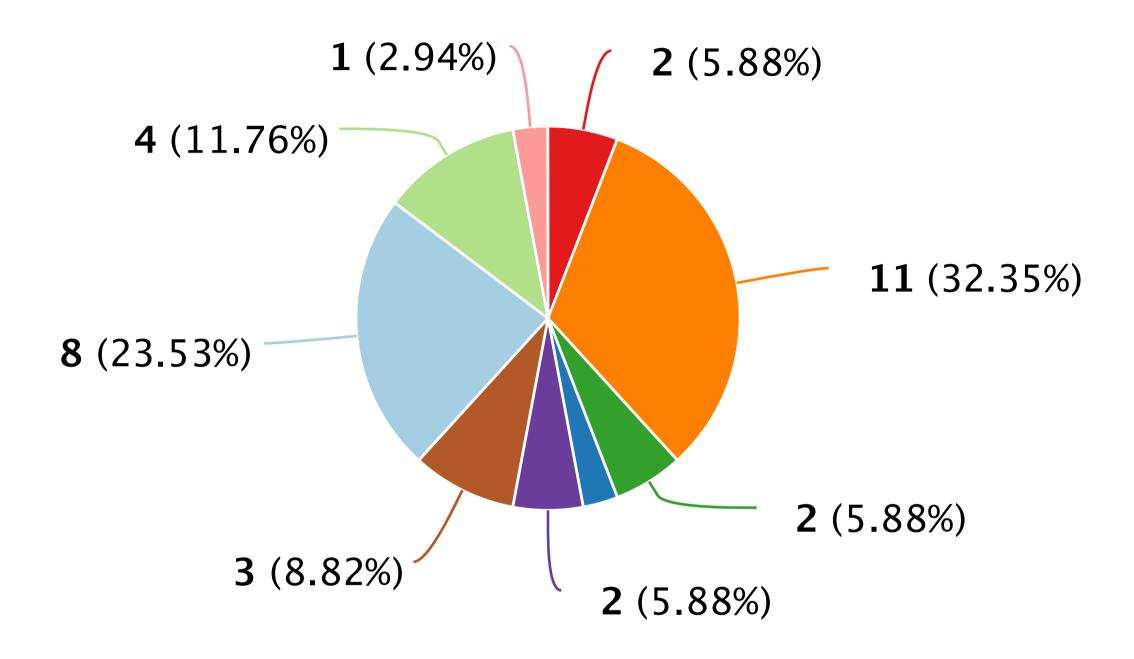
Number of Collisions per Day of Week per Time

34 Collisions



Number of Collisions by PCF Violation

34 Collisions



PCF Violation

- 01 Driving or Bicycling Under the Influence of Alcohol or Drug
- 03 Unsafe Speed
- 04 Following Too Closely
- 05 Wrong Side of Road
- 07 Unsafe Lane Change
- 08 Improper Turning
- 09 Automobile Right of Way
- 10 Pedestrian Right of Way
- 22 Other Improper Driving



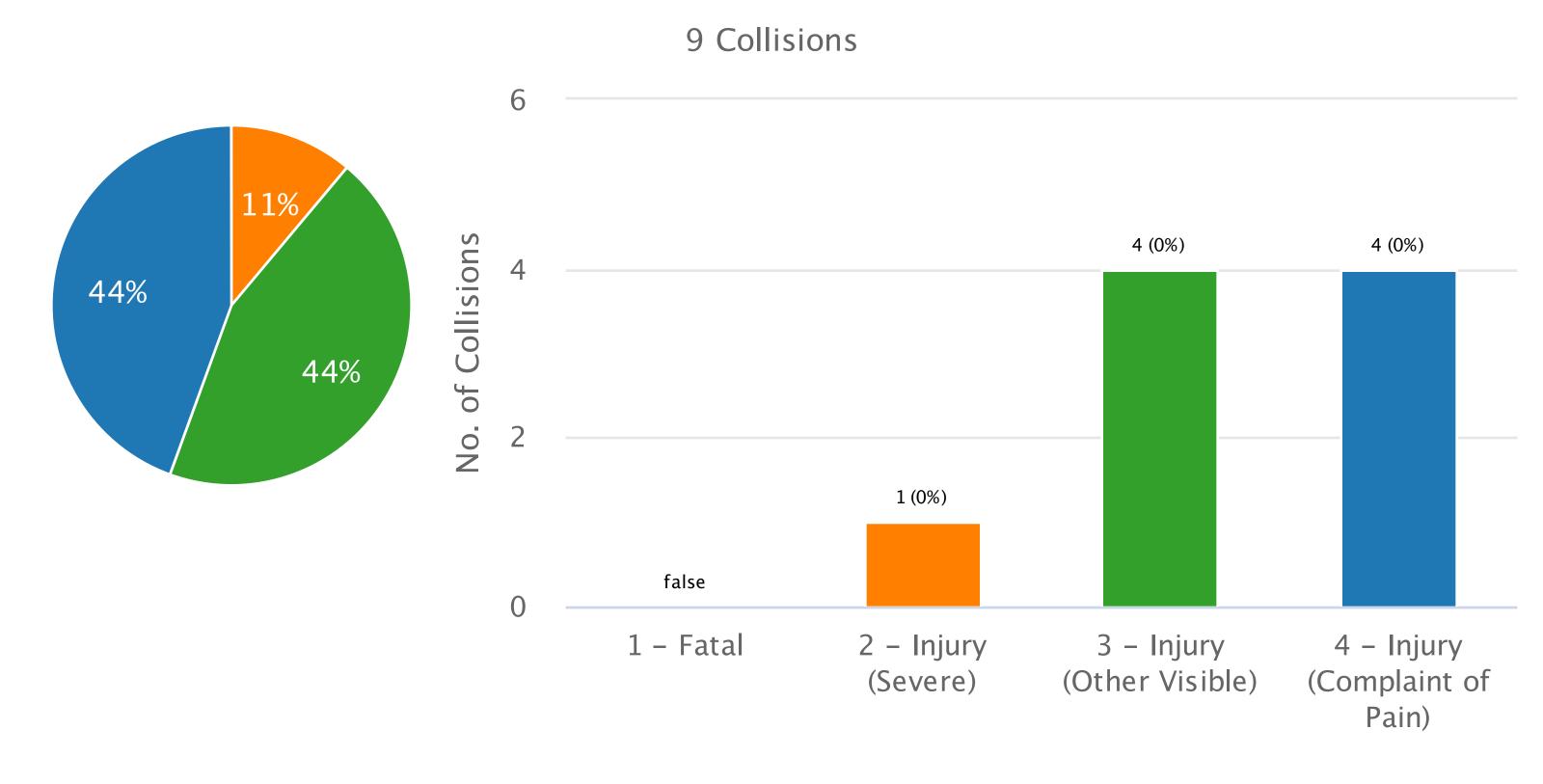
San Vicente Boulevard and 3rd Street

COLLISION DIAGRAM Pedestrian → Straight Primary Street: Mapping Summary: **∮** Left Turn San Vicente Boulevard Fatal Collision 0 **→** Right Turn Secondary Street: **Injury Collision** 8 **◆** U-Turn Fatal Crash 3rd Street Mapped 8 → Overturned Injury Crash Time Period: Not Drawn 1 **√►** Ran Off Road 1/1/2015 - 12/31/2019 Total 9 Agency Name: **---** Stopped City of Los Angeles **⋈►** Parked



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Number of Collisions by Collision Severity

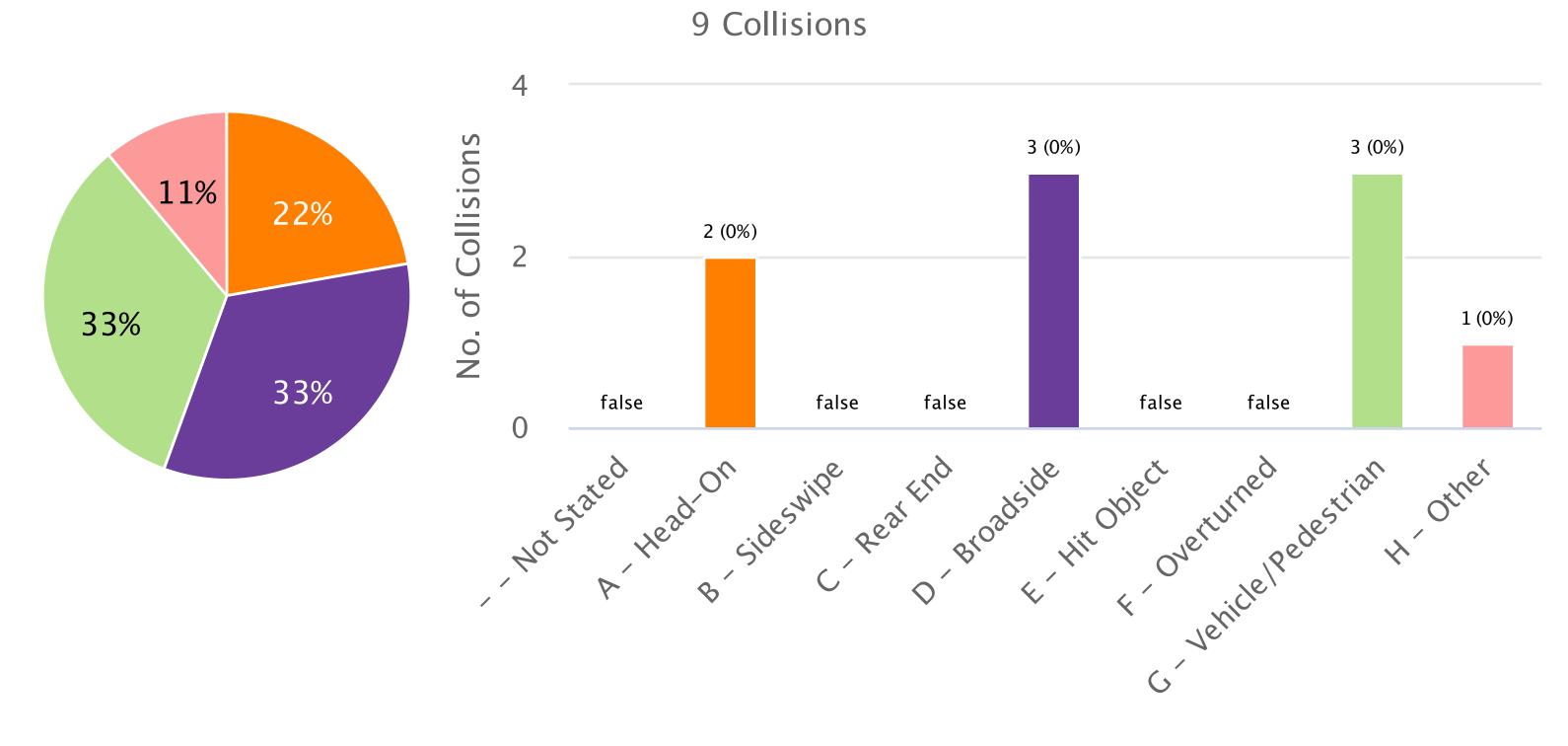


Collision Severity

- 1 Fatal
- 3 Injury (Other Visible)

- 2 Injury (Severe)
- 4 Injury (Complaint of Pain)

Number of Collisions by Type of Collision



Type of Collision

– – Not Stated

C – Rear End

F – Overturned

A – Head-On

■ D – Broadside

G – Vehicle/Pedestrian

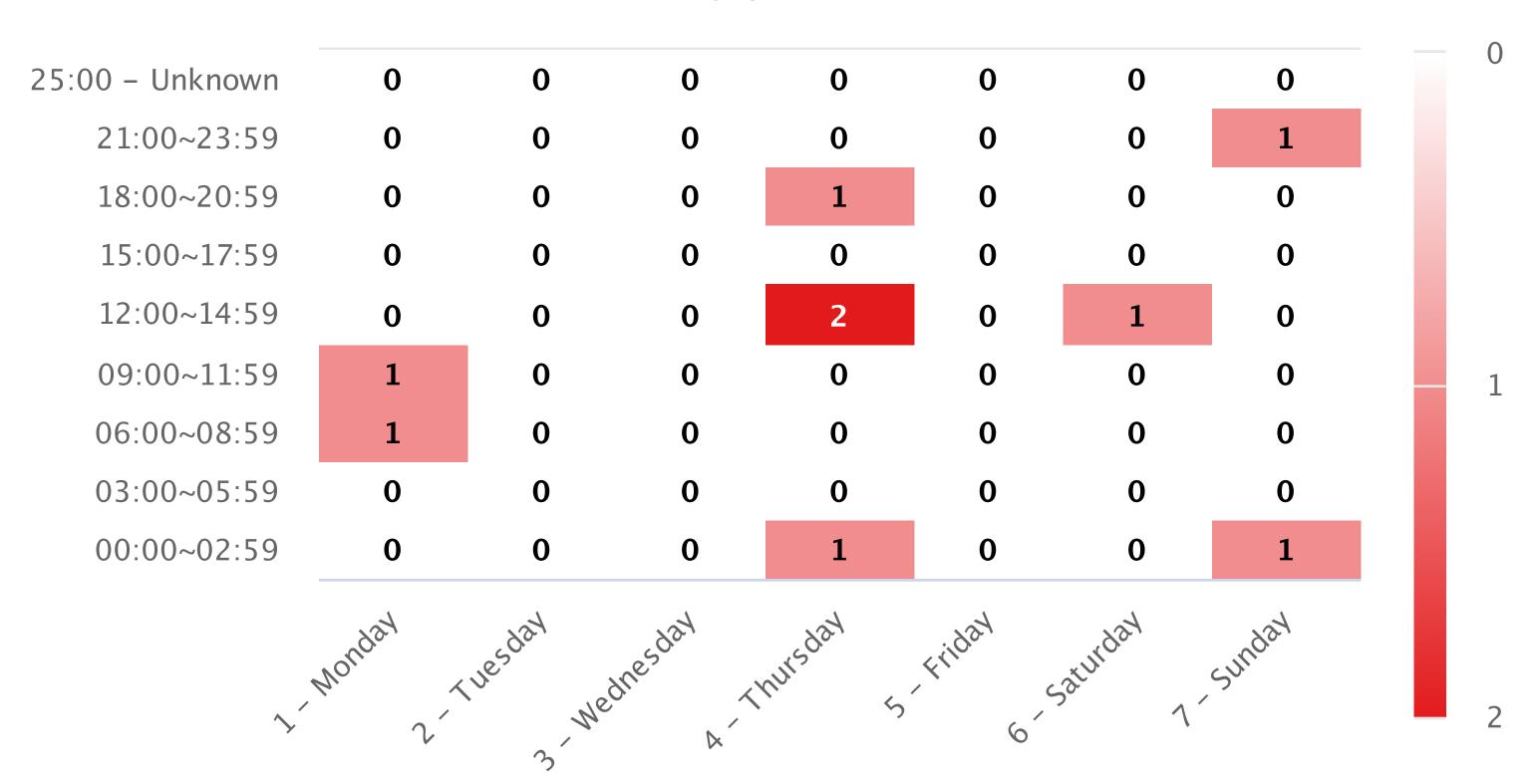
B – Sideswipe

E – Hit Object

H – Other

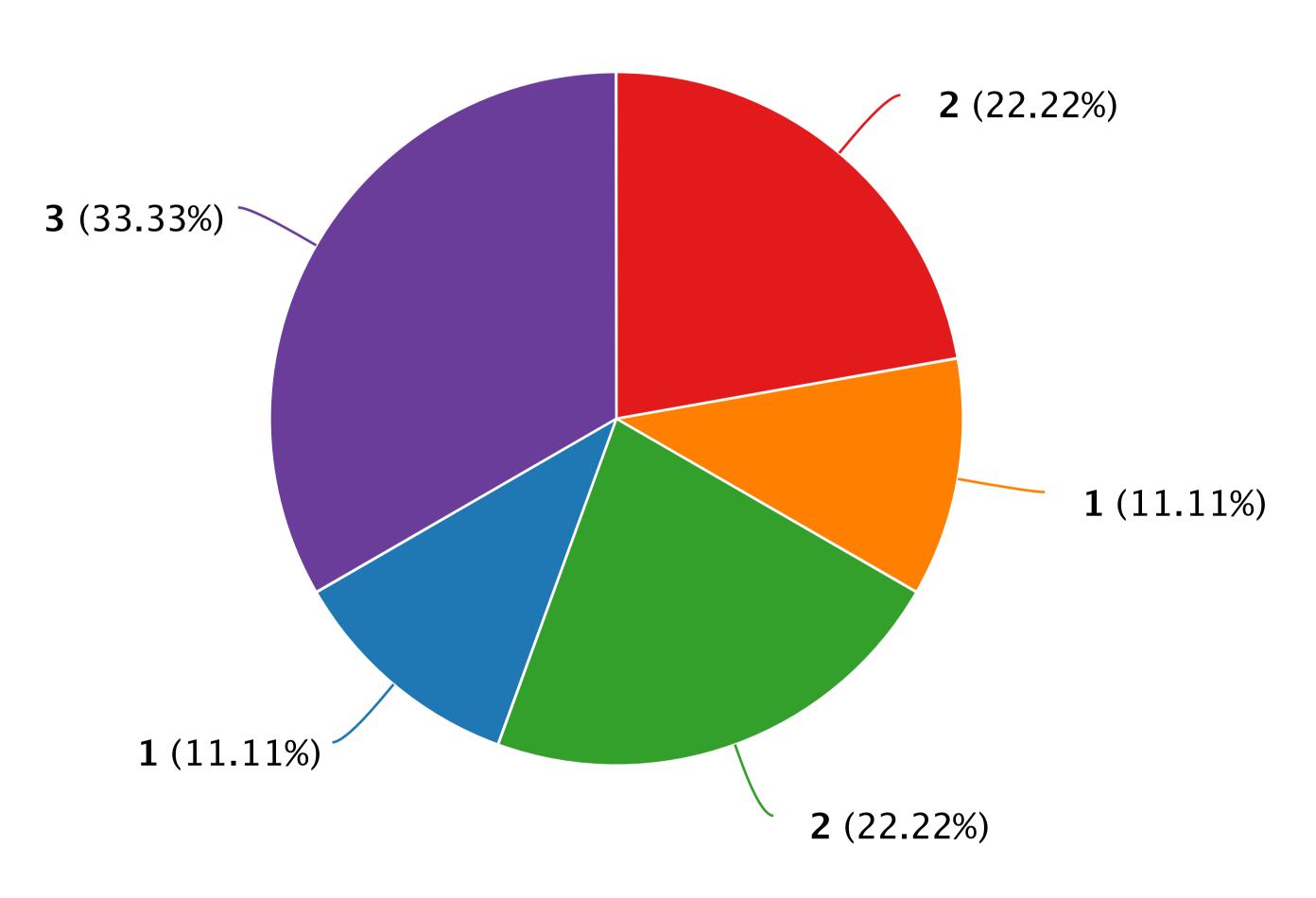
Number of Collisions per Day of Week per Time

9 Collisions



Number of Collisions by PCF Violation





PCF Violation



09 – Automobile Right of Way

12 – Traffic Signals and Signs

06 - Improper Passing

10 - Pedestrian Right of Way

Appendix FEIR-8.6

San Vicente Boulevard-Le Doux Road and Burton Way

COLLISION DIAGRAM

Primary Street:
San Vicente Boulevard - Le Doux
Secondary Street:
Burton Way
Time Period:
1/1/2015 - 12/31/2019
Agency Name:
City of Los Angeles

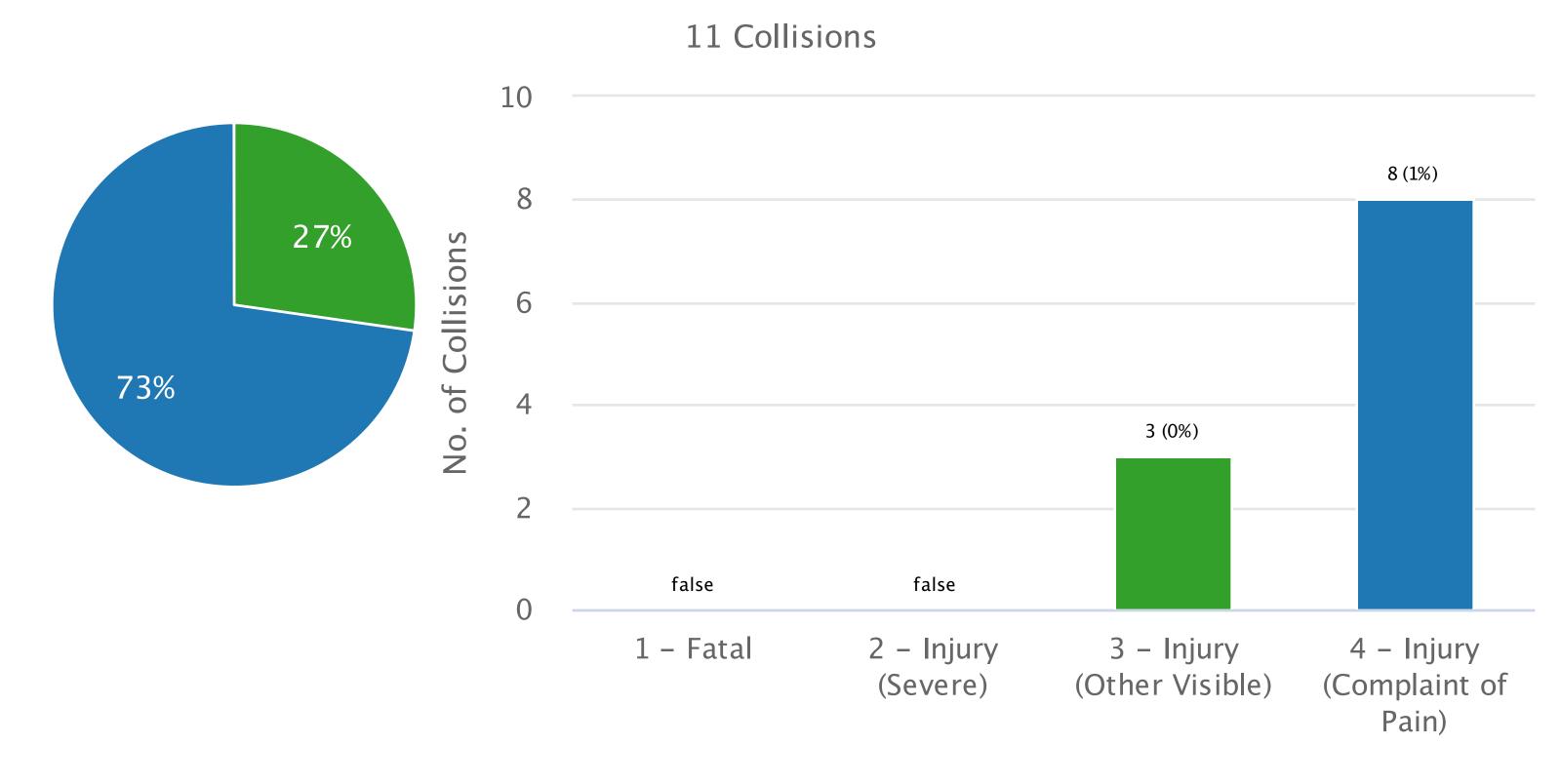
Mapping Summary:
Fatal Collision 0
Injury Collision 7
Mapped 7
Not Drawn 4
Total 11



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Number of Collisions by Collision Severity

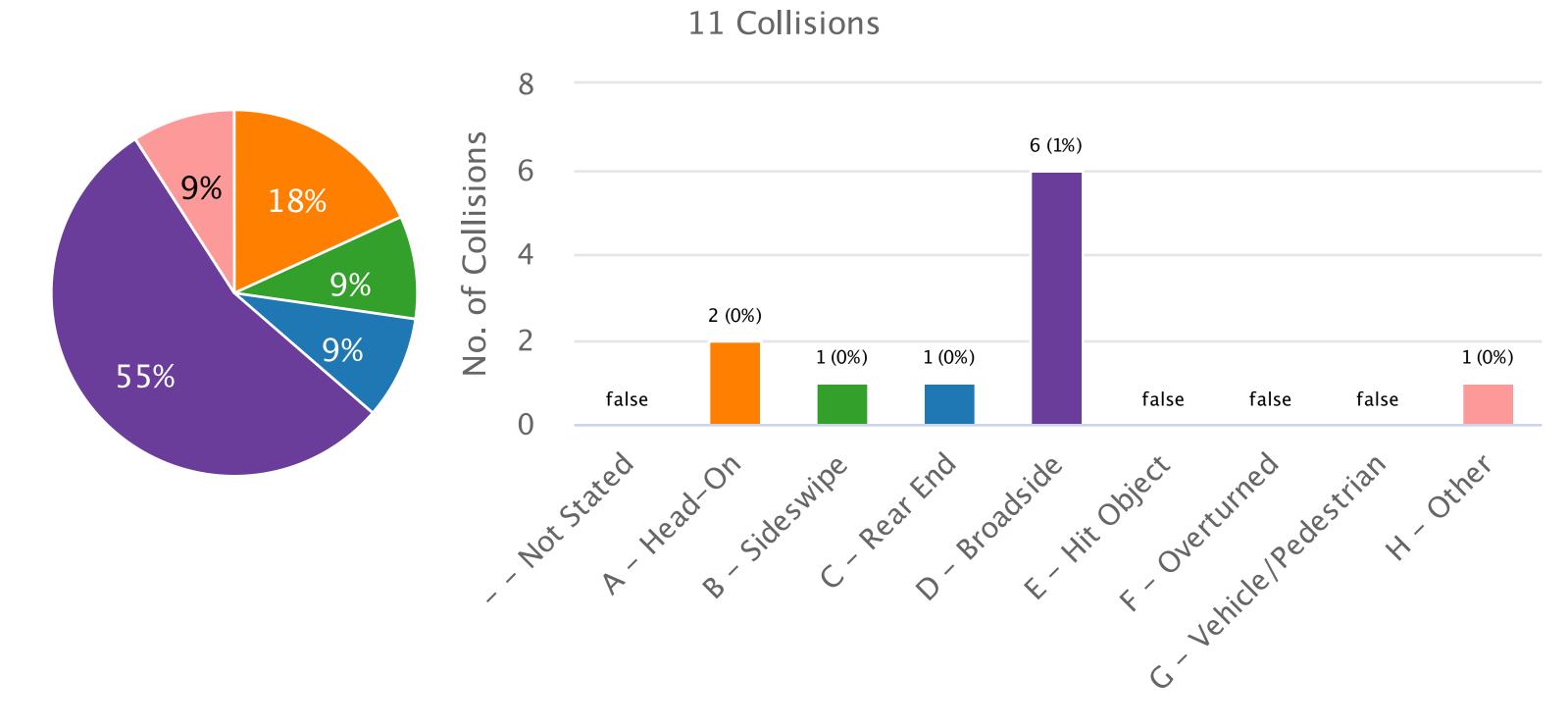


Collision Severity

- 🛑 1 Fatal
- 3 Injury (Other Visible)

- 2 Injury (Severe)
- 4 Injury (Complaint of Pain)

Number of Collisions by Type of Collision



Type of Collision

– – Not Stated

C – Rear End

F - Overturned

A - Head-On

■ D – Broadside

G - Vehicle/Pedestrian

B – Sideswipe

■ E – Hit Object

H – Other

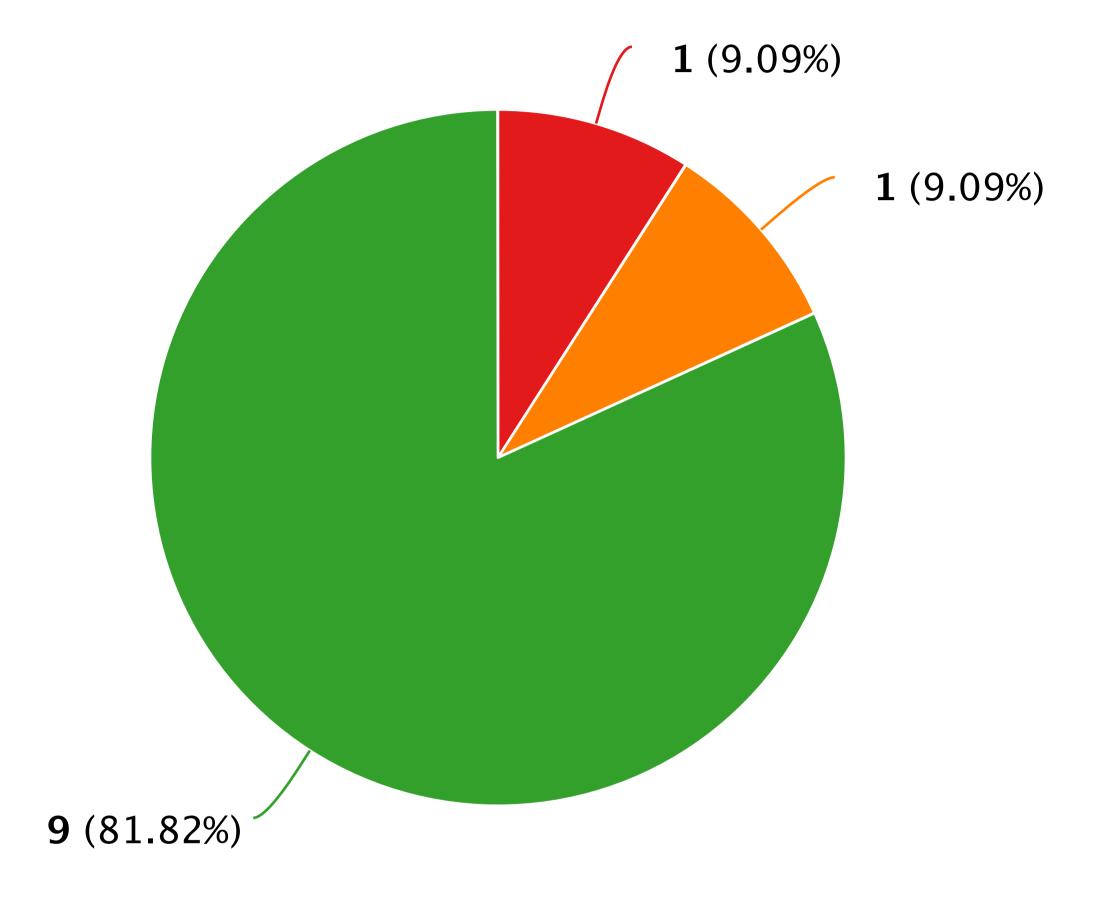
Number of Collisions per Day of Week per Time

11 Collisions

								\circ
25:00 – Unknown	0	0	0	0	0	0	0	U
21:00~23:59	0	0	0	0	0	0	1	
18:00~20:59	0	1	0	0	1	0	1	
15:00~17:59	0	0	0	0	0	0	0	
12:00~14:59	0	0	0	0	1	0	0	
09:00~11:59	0	0	0	0	0	1	1	1
06:00~08:59	0	0	0	0	0	0	0	
03:00~05:59	0	0	0	0	0	0	2	
00:00~02:59	0	0	0	1	0	1	0	
\	Monday	Jesday Me	ednesday A	hursday 5	Friday 6	saturday 1	Sunday	2

Number of Collisions by PCF Violation

11 Collisions



PCF Violation

- 00 Unknown
- 01 Driving or Bicycling Under the Influence of Alcohol or Drug
- 12 Traffic Signals and Signs