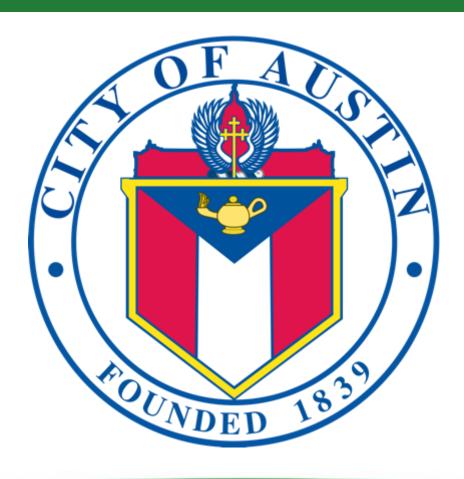
Vehicle Safety Mitigation Plan





Event Details

Event Name	Austin TX 6 th Street Closure	
Event Date	Unknown	
Event Type	Street fair	
Contact	Chris Juusola	
Location	Austin TX	
Meridian Contact	Michael Bochsler	
Objectives	Secure access pointsProtect pedestrian activities	
Additional Considerations		

Creation Date 1/11/2024





Guidance on utilizing the Meridian VSMP:

Orientation: Each deployment location is visualized as an aerial view represented in a compass north orientation followed by a ground-level view represented from the perspective of on-coming traffic (unless otherwise noted). Barriers and beam gates will be deployed with the ramp facing in the direction of the potential threat.

Barrier placement is specifically designed to account for stopping distance as well as to take advantage of adjacent physical structures which will further support effective mitigation.

Please Note: This Assessment utilizes satellite imagery and street views provided by a third-Party and represents Meridian's estimate based upon incomplete knowledge and a lack of familiarity with the proposed closure locations. Meridian recommends an on-site examination by a Company Representative in order to provide a certified hostile vehicle mitigation plan and solutions.

The Assessment reflects the planned closures at the time of publishing and may be superseded by updated plans. Please ensure that updates are disseminated to the appropriate stakeholders.

This vehicle mitigation plan is created for internal use only by Meridian and its customers. Plans may not be distributed to outside agencies without permission.

















Deployment Locations









Location : A E 6th Street east of Brazos Street



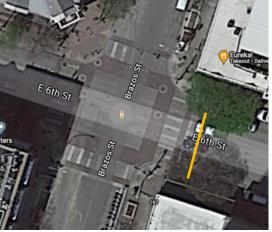
40 Feet



Equipment

- 1 Barrier
- 1 Beam Gate
- 1 4' Cable
- 2 Cable Covers















Location : B San Jacinto Blvd north of 6th Street



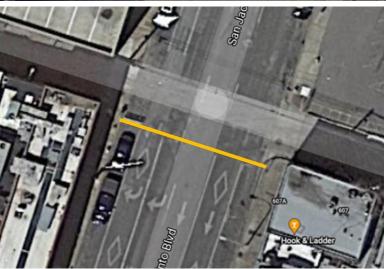
Distance 58 Feet

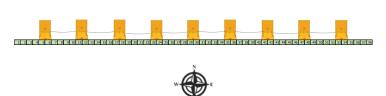


Equipment

9 - Barriers 8 - 4' Cables 16 - Cable Covers













Location : C San Jacinto Blvd south of 6th Street



Distance

42 Feet

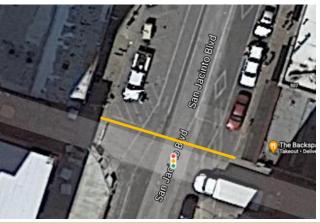


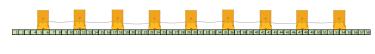
Equipment

9 – Barriers 8 – 4' Cables

16 - Cable Covers













Location : D Trinity Street north of 6th Street

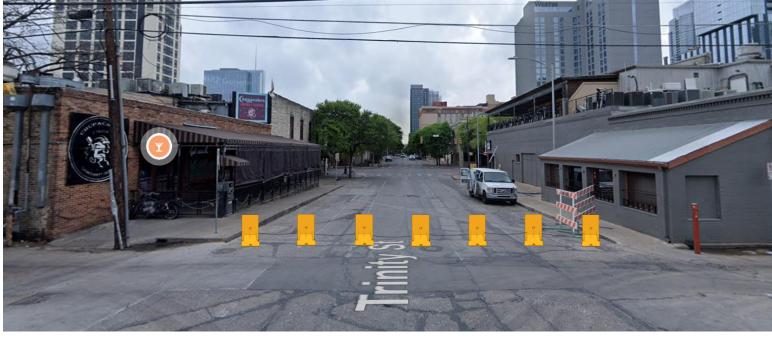


Distance 45 Feet

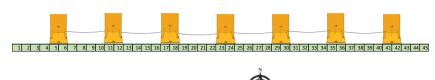


Equipment

7 – Barriers 6 – 4' Cables 12 – Cable Covers















Location : E Trinity Street south of 6th Street



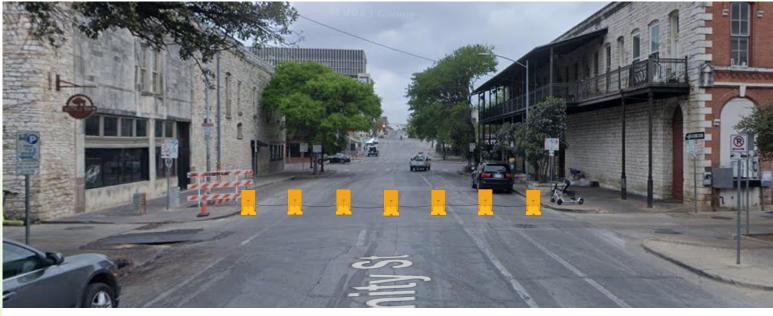
Distance

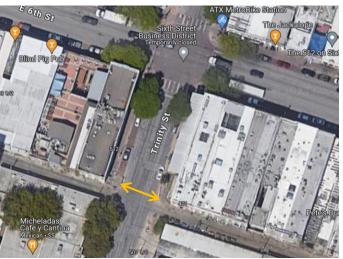
45 Feet

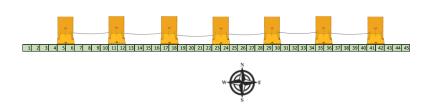


Equipment

7 - Barriers 6 - 4' Cables 12 - Cable Covers











Location : F Neches Street north of 6th Street



Distance 58 Feet

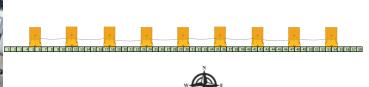


Equipment

9 - Barriers 8 - 4' Cables 16 - Cable Covers



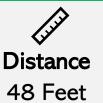








Location : G Leches Street south of 6th Street





Equipment

8 – Barriers 7 – 4' Cables 14 – Cable Covers













Location : H E 6th Street west of Red River Street



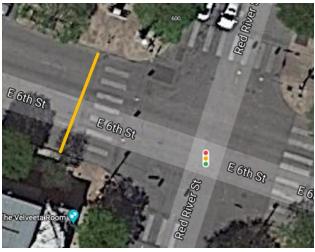
Distance 40 Feet

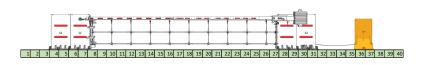


Equipment

- 1 Barrier
- 1 Beam Gate
- 1 4' Cable
- 2 Cable Covers















Build of Equipment						
Location	Archer Barrier	Beam Gate	4ft Cable	Cable Cover	Hauler	
Α	1	1	1	2		
В	9		8	16	1	
С	9		8	16		
D	7		6	12		
Е	7		6	12		
F	9		8	16	1	
G	8		7	14		
Н	1	1	1	2		
TOTAL	51	2	45	90	2	

