Product Data Sheet
MSKT Terminal

Updated: October 2026

MASH TL2 Compliant

MASH TL3 Compliant

SafeDirection
CRASH BARRIER SOLUTIONS

Crash Test Evaluation (MASH TL3)

Impact Location	MASH Reference	Vehicle Type	Vehicle Mass	Impact Speed	Impact Angle
Nose of the terminal, ¼ vehicle offset	Test 30		1100 kilograms	100 km/h	0 degrees
Nose of the terminal	Test 31		2270 kilograms	100 km/h	0 degrees
Nose of the terminal	Test 32		1100 kilograms	100 km/h	5 degrees
Nose of the terminal	Test 33		2270 kilograms	100 km/h	5 degrees
Critiacl Impact Point, between Post #1 & Post #2	Test 34		1100 kilograms	100 km/h	15 degrees
Point of Need, Post #3	Test 35		2270 kilograms	100 km/h	25 degrees
Reverse Direction	Test 37		2270 kilograms	100 km/h	25 degrees

Installation

Variant	System Length	Post Spacing	Point of Need	Beam Type	System Height
MASH TL3	14.3 m	1.905 m	Post #3	W-Beam	800 mm
MASH TL2	9.5 m	1.905 m	Post #3	W-Beam	800 mm

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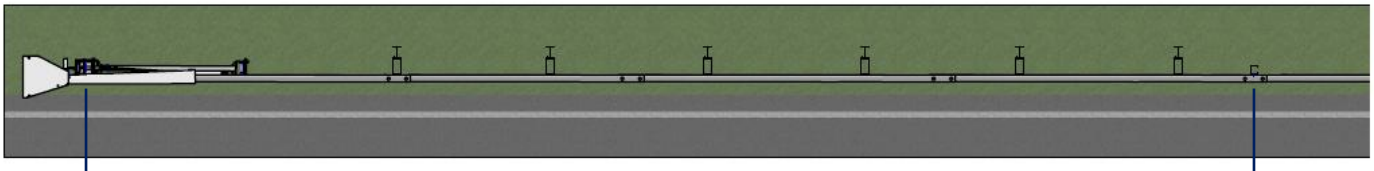
MASH TL2 Compliant

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SafeDirection
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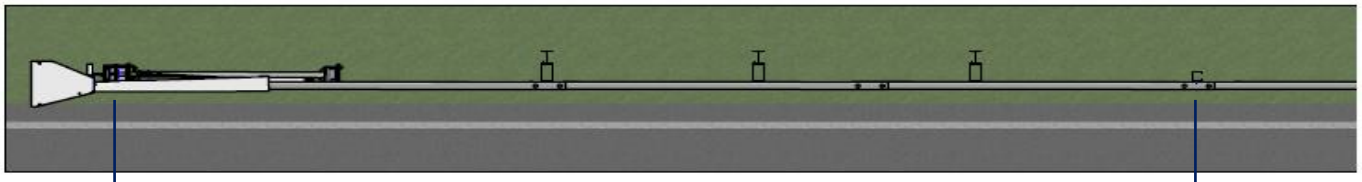


TL3 Configuration



PLAN VIEW

TL2 Configuration



PLAN VIEW