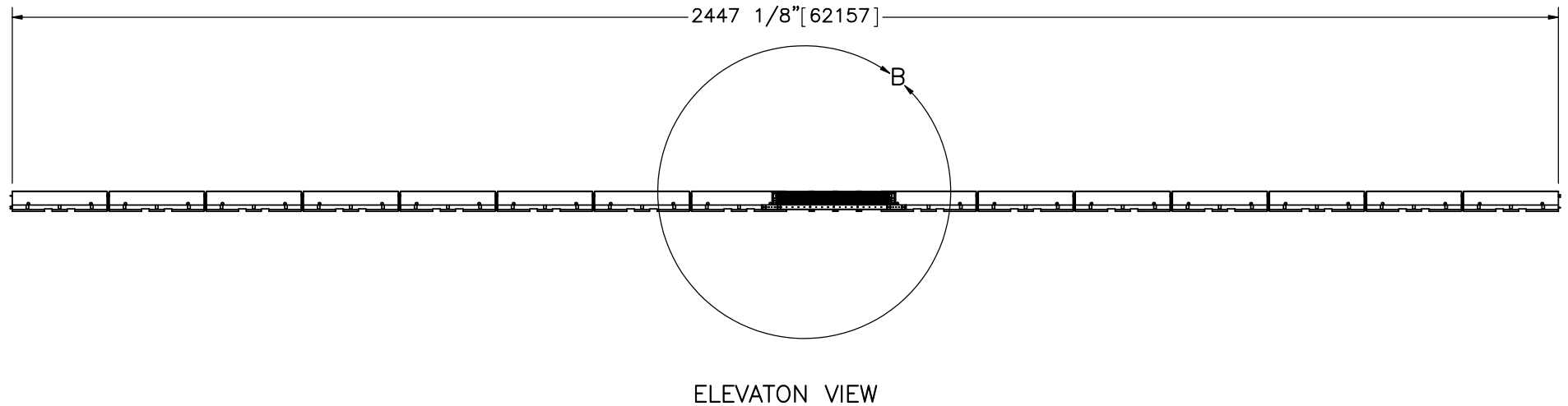
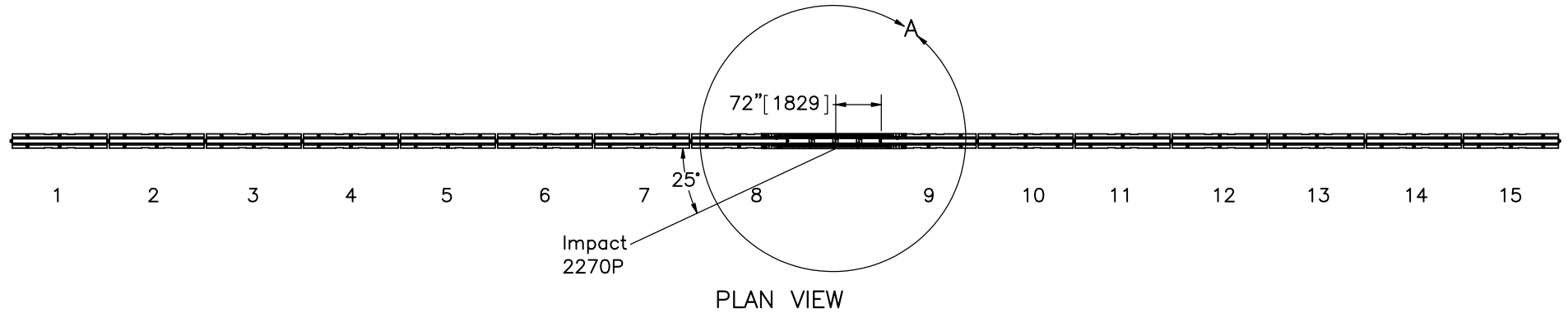
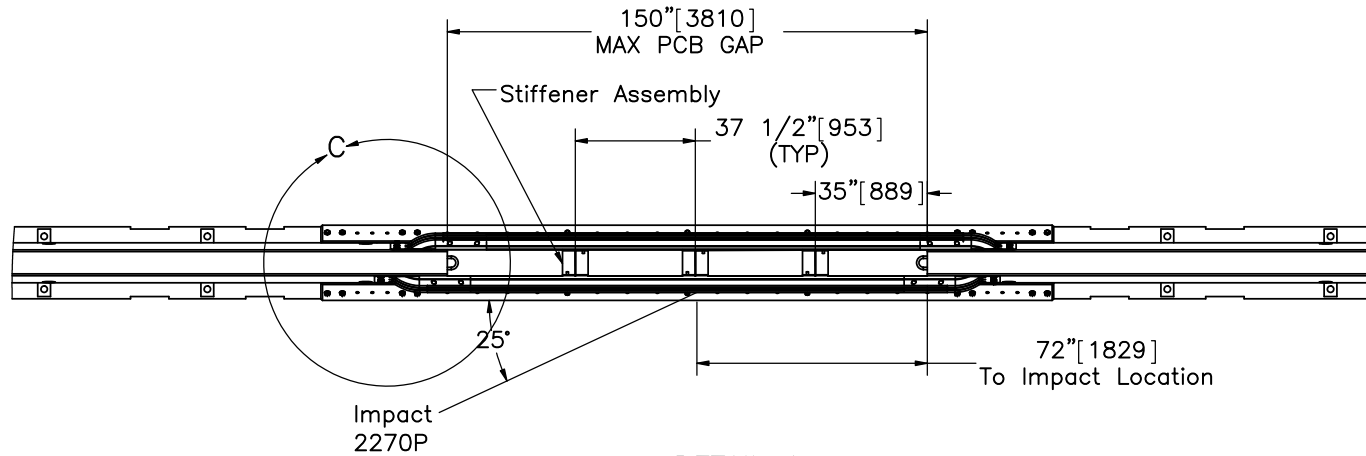


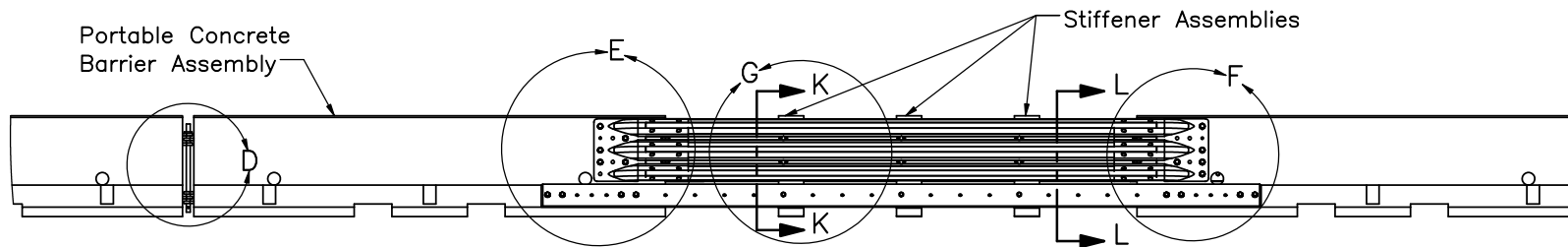


- Notes: (1) Test shall be performed according to test designation no. 3-11 using MASH 2016 criteria.
 (2) The impact location is 72" [1,829] upstream from barrier no. 9.

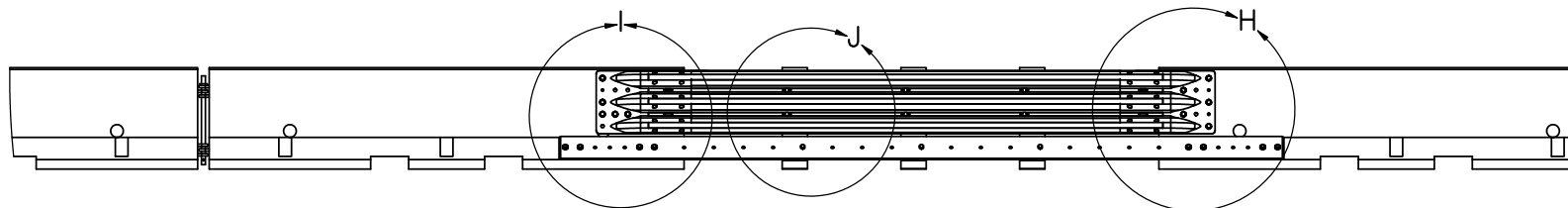
	PCB Gap Cover 12'-6" [3.8m] Gap Test No. GSH-1		SHEET: 1 of 3
	System Layout		DATE: 6/12/2018
DWG. NAME: GSH-1_PCBG-12.5ft_ForReport		SCALE: 1:250 UNITS: in.[mm]	DRAWN BY: JWB/JEK/M KB/JDJ/GRL
REV. BY: JK/RF/RB/ SR/JH			



DETAIL A



DETAIL B



DETAIL B BACKSIDE



Midwest Roadside
Safety Facility

PCB Gap Cover
12'-6" [3.8m] Gap
Test No. GSH-1

Gap Details

DWG. NAME.
GSH-1_PCBG-12.5ft_ForReport

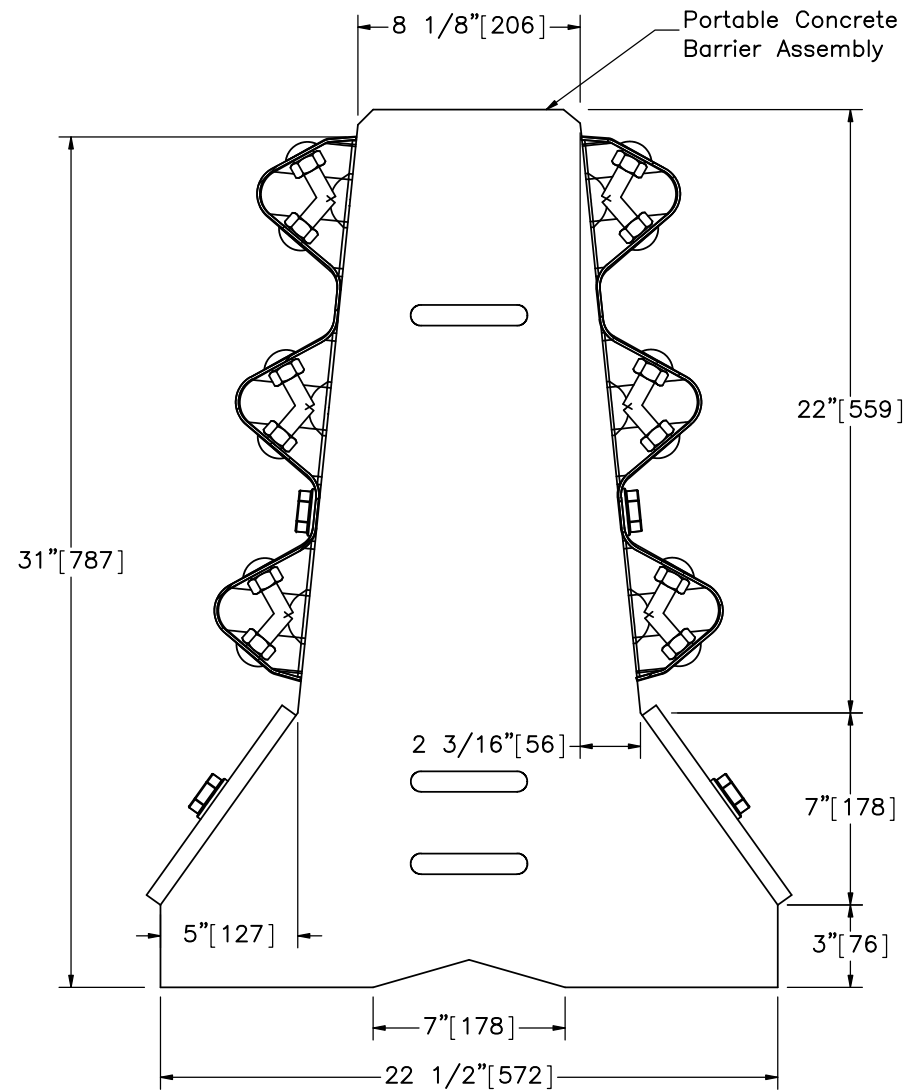
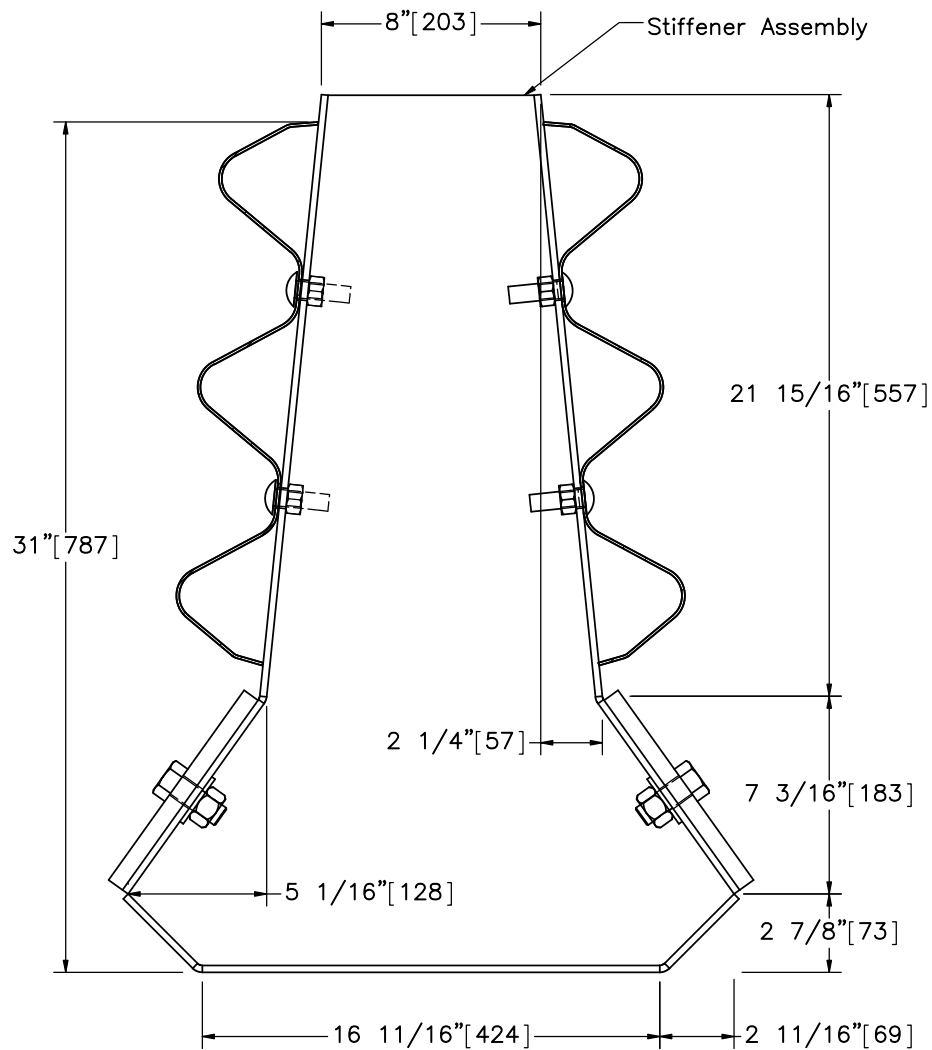
SCALE: 1:60
UNITS: in.[mm]

SHEET:
2 of 3

DATE:
6/12/2018

DRAWN BY:
JWB/JEK/M
KB/JDJ/GRL

REV. BY:
JK/RF/RB/
SR/JH



Midwest Roadside
Safety Facility

PCB Gap Cover
12'-6" [3.8m] Gap
Test No. GSH-1

Section Views

DWG. NAME.
GSH-1_PCBG-12.5ft_ForReport

SCALE: 1:7
UNITS: in.[mm]

SHEET:
3 of 3

DATE:
6/12/2018

DRAWN BY:
JWB/JEK/M
KB/JDJ/GRL

REV. BY:
JK/RF/RB/
SR/JH