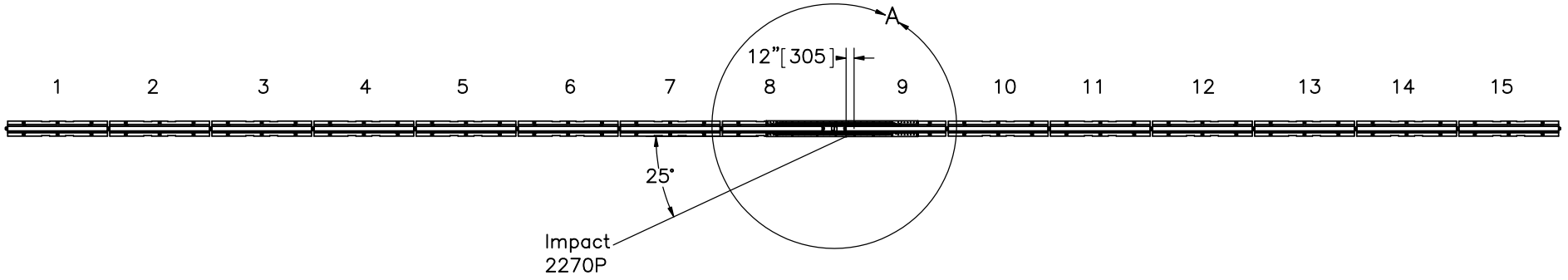
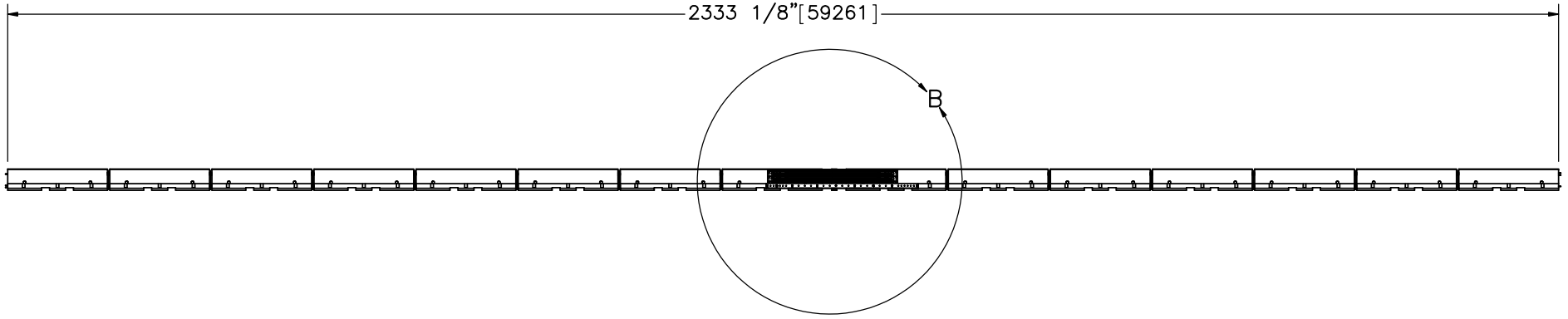


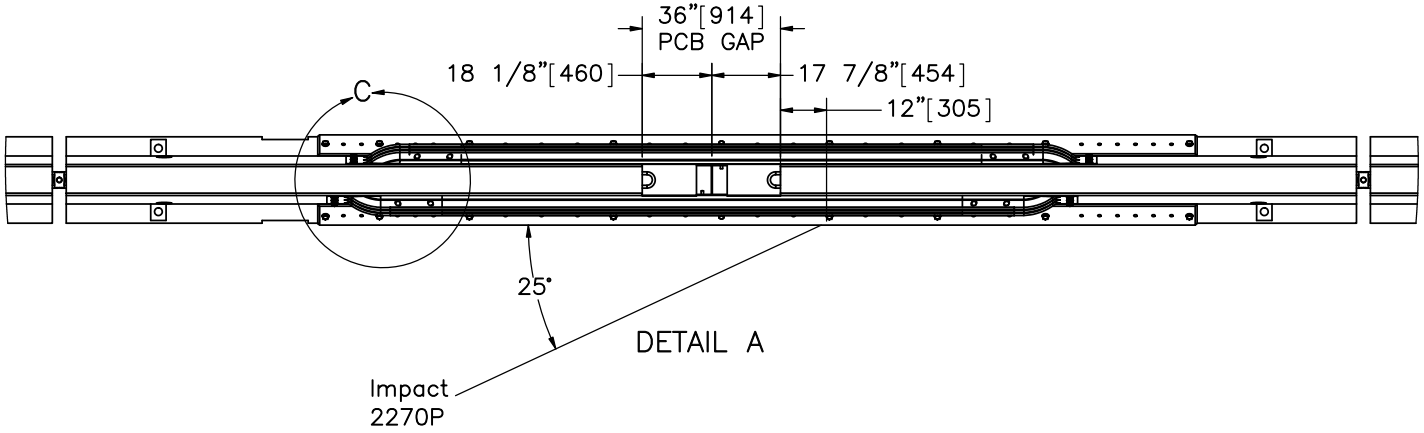
PLAN VIEW



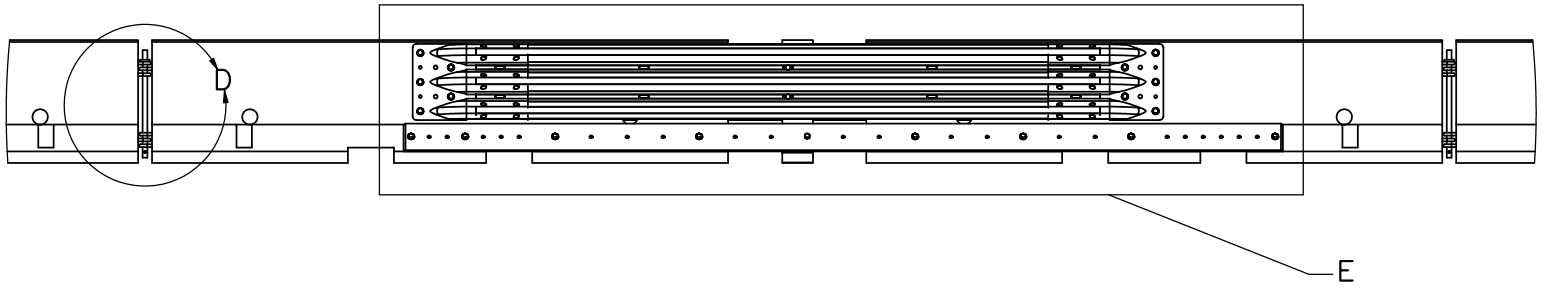
ELEVATION VIEW

Note: (1) Test shall be preformed according to test designation no. 3–11 using MASH 2016 criteria.
(2) The impact location is 12" [305] downstream from upstream face of barrier no. 9.

MwRSF	PCB Gap Cover 3' [0.9m] Gap Test No. GSH–2	SHEET: 1 of 3
	System Layout	DATE: 7/24/2018
Midwest Roadside Safety Facility		DRAWN BY: JDJ/GRL/JEK
	DWG. NAME. GSH–2_PCBG–3ft_ForReport SCALE: 1:512 UNITS: in.[mm]	REV. BY: JEK/RWB/JCH



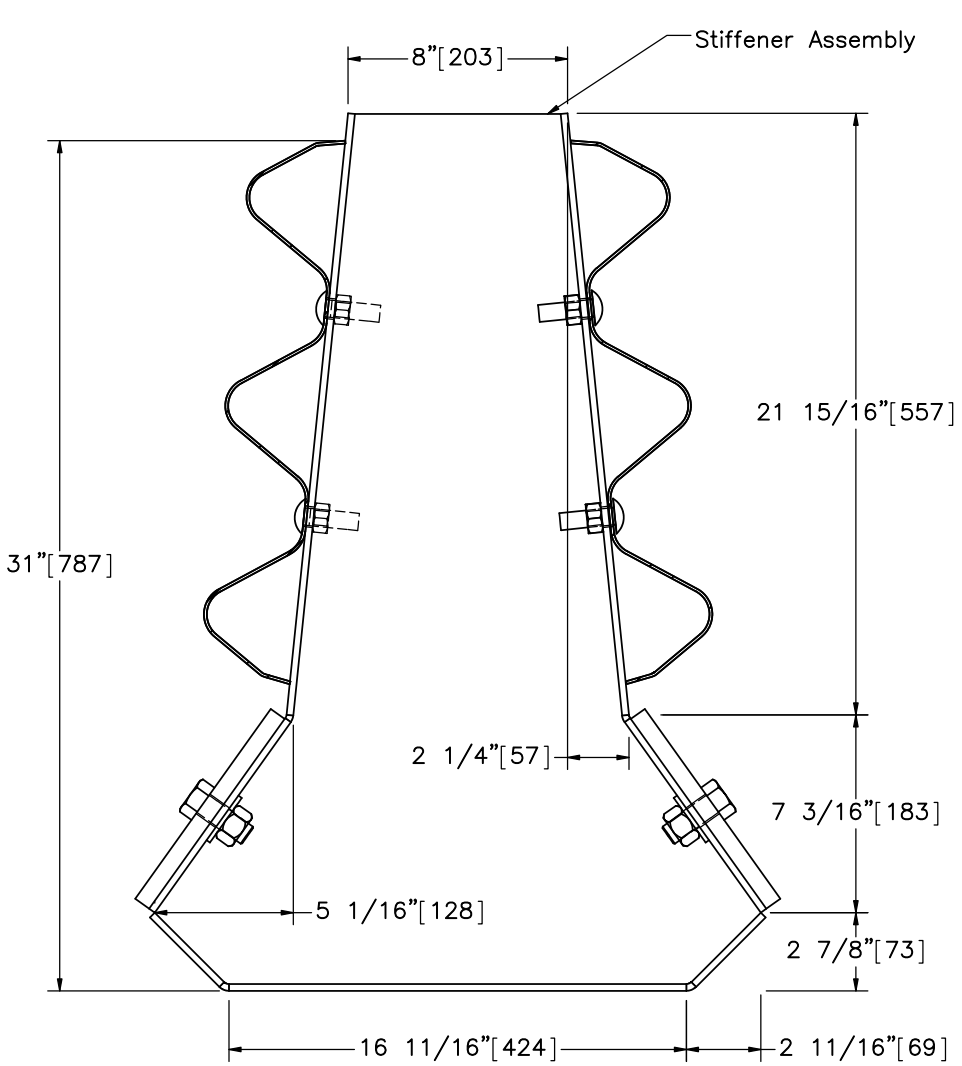
DETAIL A

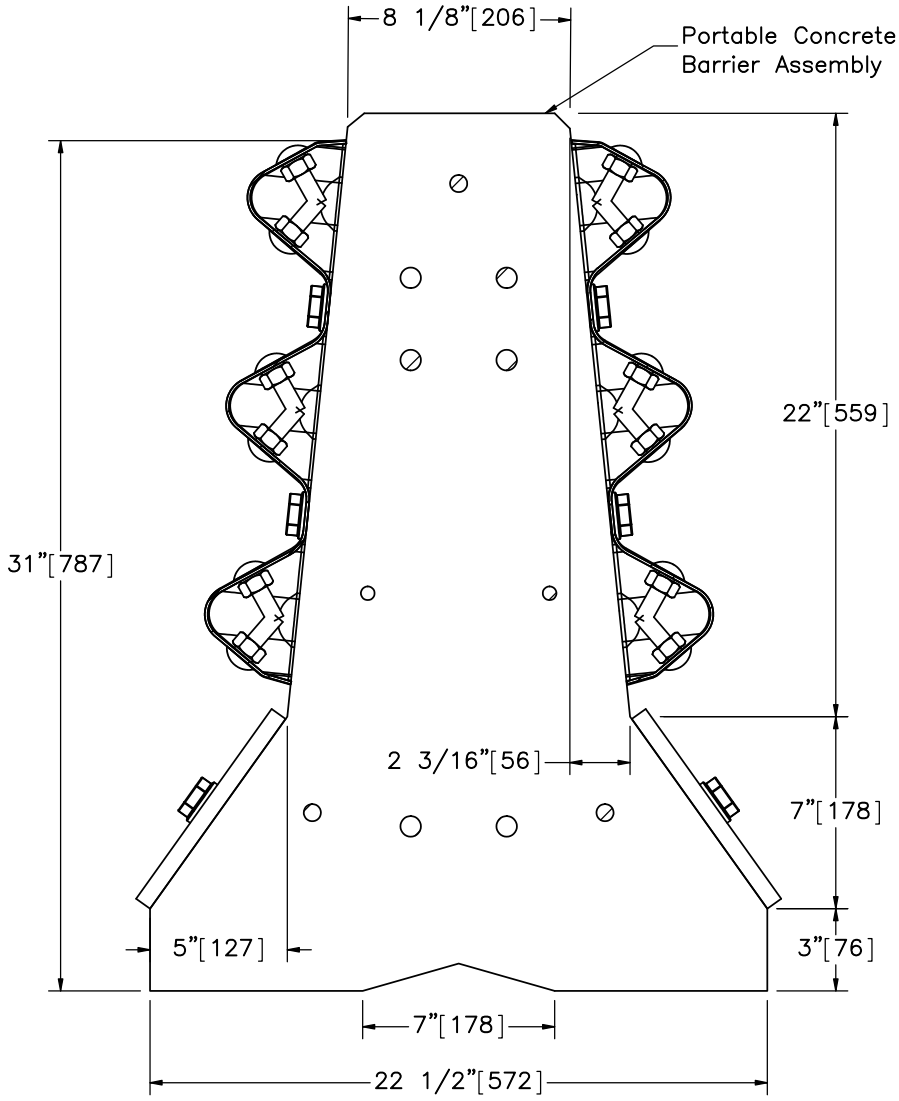


DETAIL B

DETAIL B BACKSIDE

MwRSF	PCB Gap Cover 3' [0.9m] Gap Test No. GSH-2	SHEET: 2 of 3
		DATE: 7/24/2018
Midwest Roadside Safety Facility	Gap Details	DRAWN BY: JDJ/GRL/JEK
	DWG. NAME. GSH-2_PCBG-3ft_ForReport SCALE: 1:768 UNITS: in.[mm]	REV. BY: JEK/RWB/JCH





Midwest Roadside Safety Facility

PCB Gap Cover
3' [0.9m] Gap
Test No. GSH-2

Section Views

SHEET:	3 of 3
DATE:	7/24/2018
DRAWN BY:	JDJ/GRL/JEK
DWG. NAME.	GSH-2_PCBG-3ft_ForReport
SCALE: 1:768	UNITS: in.[mm]
REV. BY:	JEK/RWB/JCH