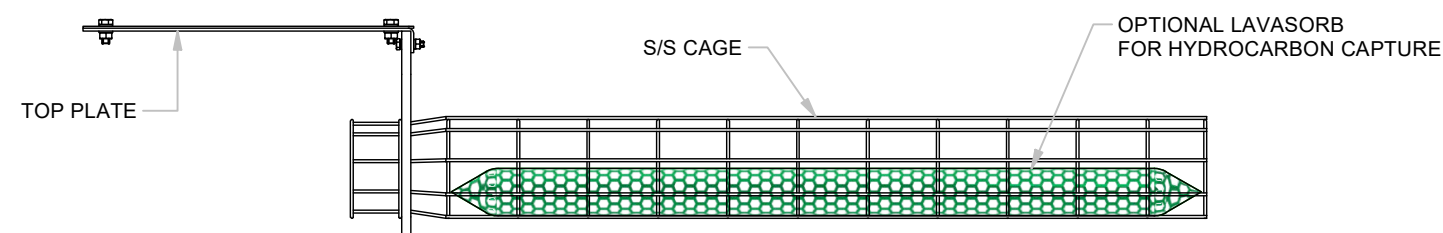
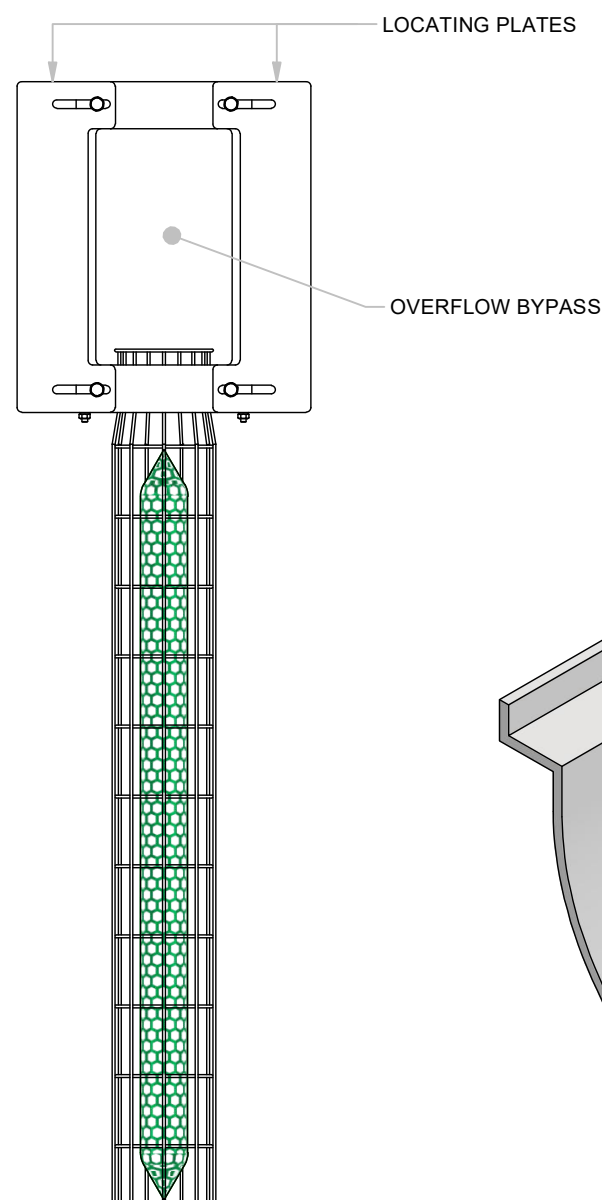


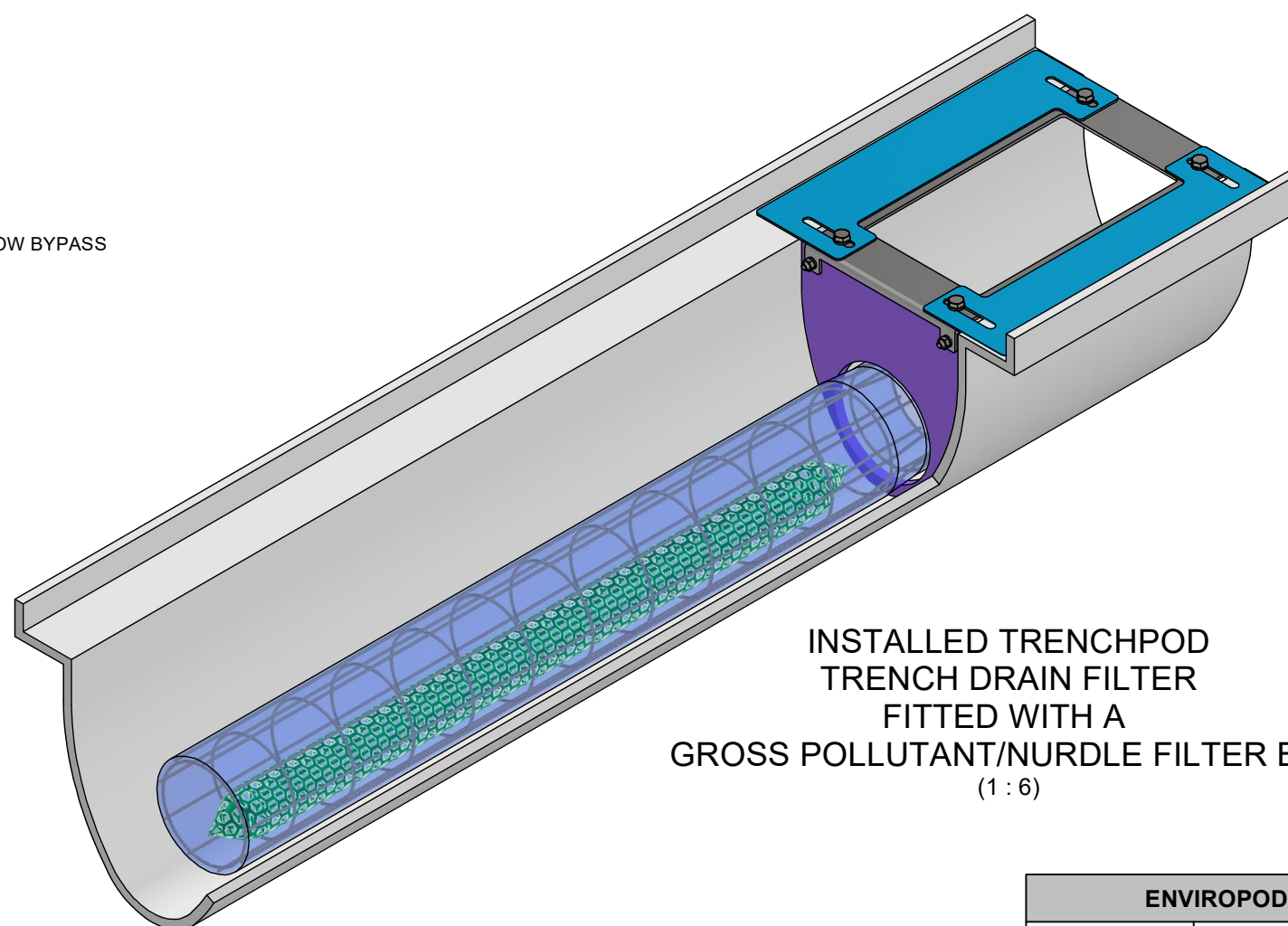
FRONT VIEW
(1 : 8)



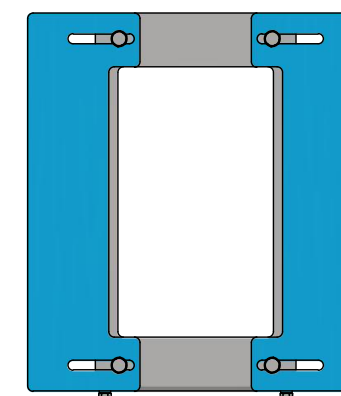
SIDE VIEW
(1 : 8)



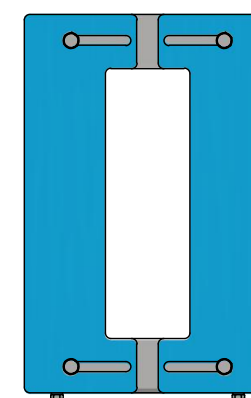
PLAN VIEW
(1 : 8)



**INSTALLED TRENCHPOD
TRENCH DRAIN FILTER
FITTED WITH A
GROSS POLLUTANT/NURDLE FILTER BAG**
(1 : 6)



**ADJUSTABLE
LOCATING PLATES**
(1 : 7)



ENVIROPOD TRENCH DRAIN FILTER FLOW AND CAPTURE VOLUME					
MODEL NUMBER	CAGE DIAMETER (in)	CAGE LENGTH (in)	FLOW RATE (CFS)	CAPTURE VOLUME PER 3ft FILTER ² (ft ³)	BYPASS FLOW RATE ³ (CFS)
USA-TP-100	4	36	0.28	1.16	0.69
USA-TP-150	6	36	0.56	1.55	1.08
1. Flow Rate calculated at top-of-grate elevation in an 8" deep channel					
2. Capture Volume is based on a 6' length trench drain 8" tall AND 2" wider than the cage diameter					
3. Bypass Flow Rate is calculated with 4" ponding in an 8" deep trench drain					