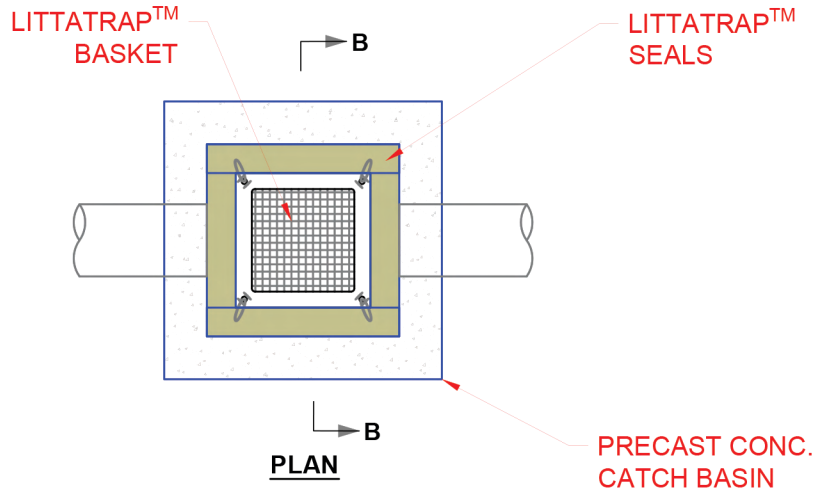
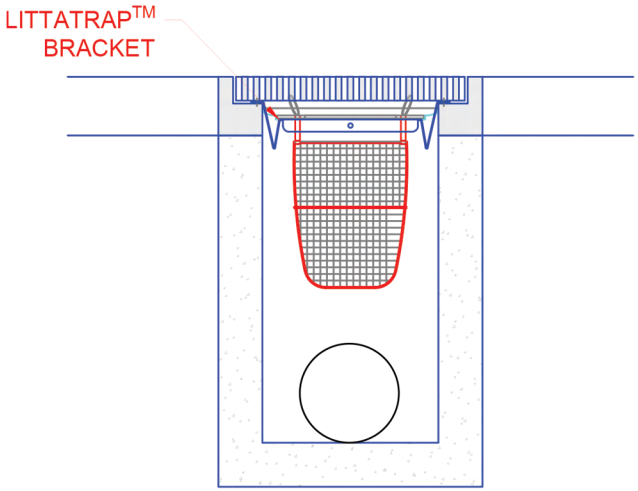
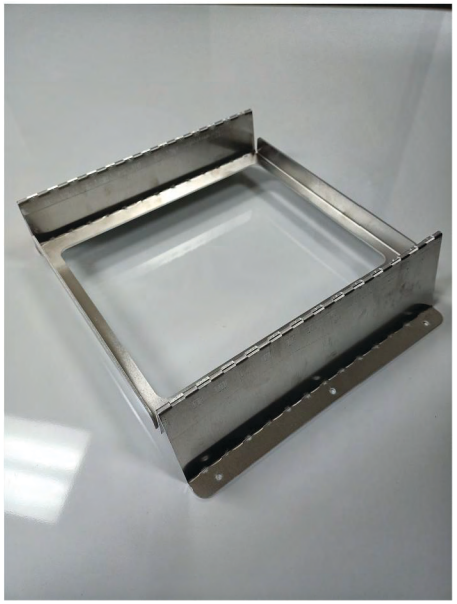


PLAN



SECTION B OF CATCH BASIN



LT3030 BRACKET

LT3030 GROSS POLLUTANT BASKET

MODEL SIZING SPECIFICATION

Catch basin size (inch)	LittaTrap FC Model Size	Bracket length (inch)		Bracket width (inch)		Basket collar size		Basket Dimensions		Basket Depth (inch)
		Min	Max	Min	Max	Length (inch)	Width (inch)	Length (inch)	Width (inch)	
12 X 12	LTFC3030	9 3/4	18	10 5/8	10 5/8	9	10 5/8	7	8 1/2	12

FLOW AND STORAGE SPECIFICATION

Catch basin size (inch)	LittaTrap FC model size	Screen area (in^2)	Capture volume (ft^3)	Design flow rate $(CFS)^1$	Maximum treatable flow rate $(CFS)^2$	Bypass flow rate $(CFS)^3$
12 x 12	LTFC3030	194.5	0.17	0.49	0.98	1.47

Notes:
1. Design flow rate taken at 50% includes safety factor
2. Maximum treatable flow rate at 50% maximum capture volume
3. Factory set bypass based on bypass orifice dimensions

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info@enviropod.com
www.enviropod.com

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ENVIROPOD INC.
LITTATRAP LT3030
SPECIFICATION DRAWING

SCALE : N.T.S. | DRG No : USA-CAL-LT3030-20 | REV : A | DATE : 10/15/24

JOB NO :			REV	REVISION DETAIL	DATE
PROJECT :			A	REDRAW	10/15/2024
DRN :	B.v.LEER	10/15/2024			
CKD :	M.HANNAH	10/15/2024			

DEFAULT PLOT SIZE: A4