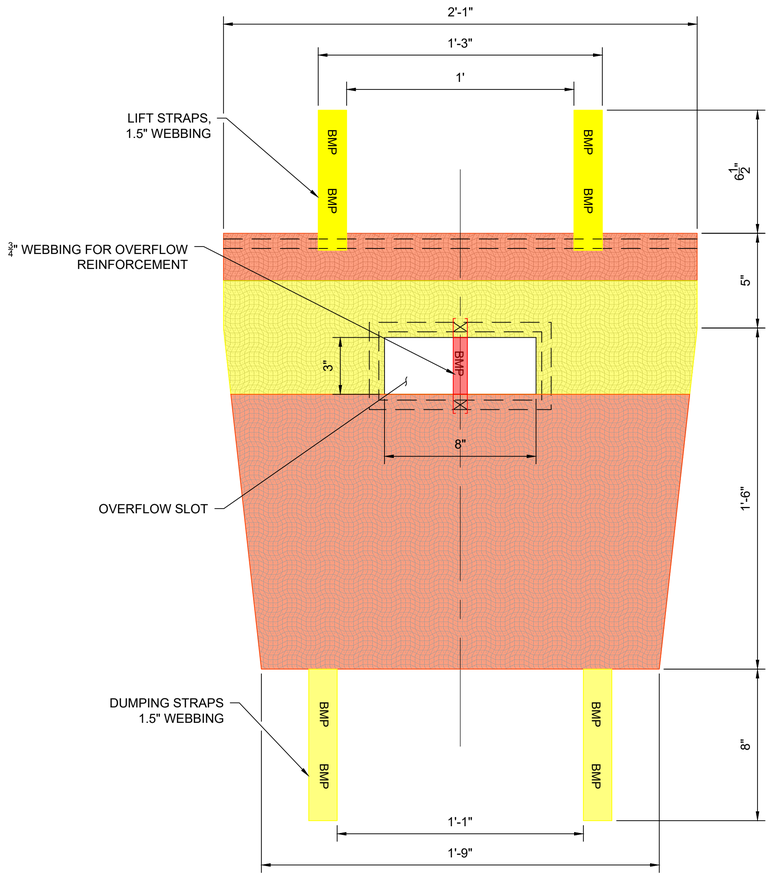
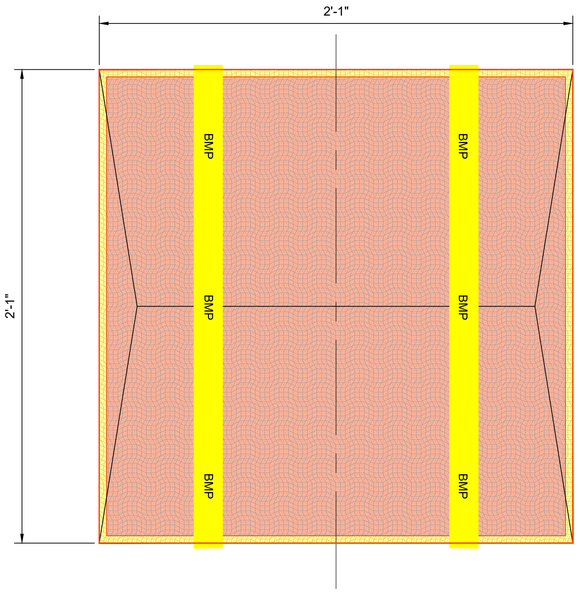
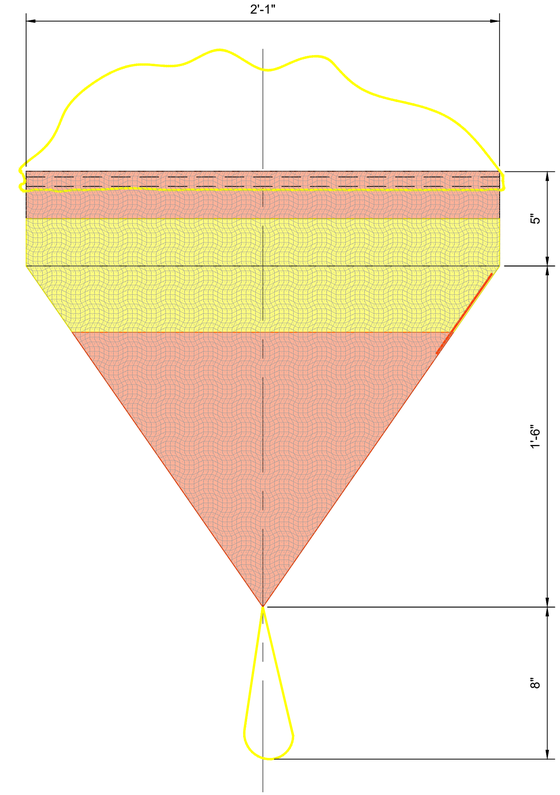


FRONT VIEW
SCALE: 3" = 1'



PLAN VIEW
SCALE: 3" = 1'



SIDE VIEW
SCALE: 2" = 1'



SAMPLE PHOTO

CB Sack w/ Overflow Specification Sheet	
The BMP Supplies Inc Orange Catch Basin Sack is a bright orange porous fabric bag that is fabricated with reinforcing, lifting, support and dumping webbing. The product is positioned between the catch basin and the grate when installed. An oil absorbent pillow can be added to the bag should hydrocarbons be present in the storm water. Orange CB Sacks are available in various sizes depending on the grate to be protected.	
Orange Fabric:	Orange PE Mesh Medium Flow Fabric (Specs Below)
Tensile Strength:	STM-D-4632: MD - 336 lbs / TD - 123 lbs
Permeability:	ASTM-D-4491: 0.38 cm/s
Grate Size:	24" x 24" or similar – Custom Sizes Available
Grab Tensile	ASTM-D-4632 – 115 lb
Compressed Size	8" x 8" x 4"
Expanded Size	Standard 25" x 25"
Permittivity	5.72 (s-1)
Water Flow Rate	428 gal/min/ft2
Optional	CIF6048 Curb Inlet Filter for grates with Inlets

Approximate Shipping Weight/Dimensions (varies with size):		
Size Deployed (approx.)	25" x 25"	1-3 lbs
Shipping Size (per box of 15)	20" x 16" x 15"	17 lbs
Per Pallet (180 Pieces)	40" x 48" x 45"	230 lbs

SCALE
0 6 12 Inches
SCALE BAR AS PER 1:1 D-SIZE (22"x34" SHEET)

REV	DATE	REVISION DESCRIPTION
0	2019/JUNE	FOR INFORMATION

DESIGNED
DRAWN
CHECKED
APPROVED

PROFESSIONAL SEAL

BMP SUPPLIES

CB SACK W/OVERFLOW

FILE No. CB Sack.dwg
PROJECT No. -
DRAWING No. FIGURE 1.0
0