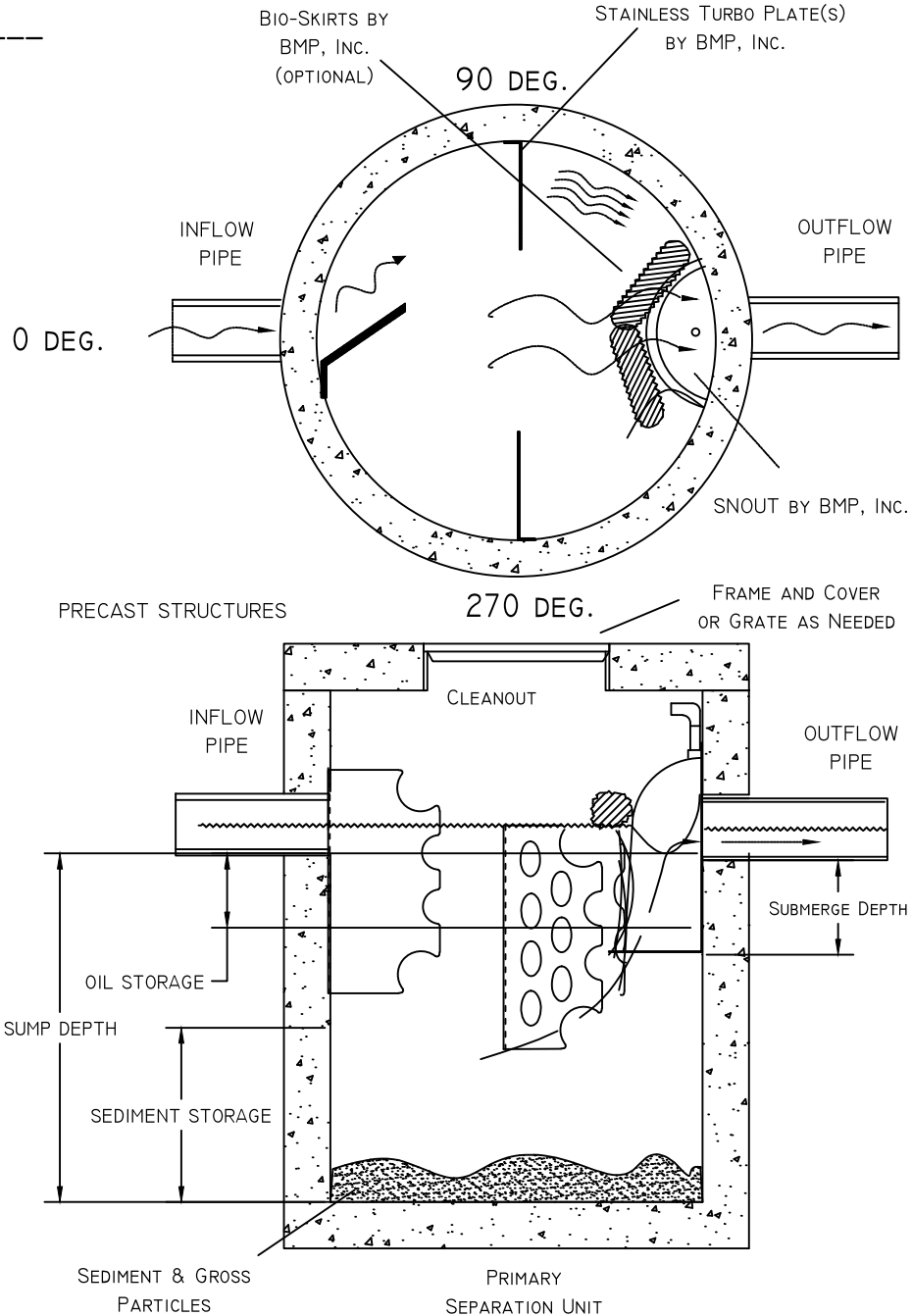


SNOUT TURBO PLATE-OIL-GRIT SEPARATOR

PROJECT: _____
 LOCATION: _____
 STRUCTURE: _____



DESIGN PARAMETERS:

SNOUT MODEL: _____ OUTFLOW PIPE ID: _____
 STRUCTURE DIAM. (INSIDE): _____
 SUMP DEPTH TOTAL/VOL: _____
 SUBMERGE DEPTH: _____
 SEDIMENT STORAGE DEPTH/VOL: _____
 OIL STORAGE DEPTH/VOL: _____
 BIO-SKIRTS: _____
 TURBO PLATES _____ (SNOUT RECOMMENDED UPSTREAM)
 TOP OF PLATE 1 ELEV. SET AT $\frac{1}{2}$ PIPE ID ABOVE PIPE INVERT _____ DEG.
 TOP OF PLATE 2 ELEV. AT TOP OF PIPE ID; _____ DEG
 TOP OF PLATE 3 ELEV. AT PIPE INVERT; L2: _____ DEG

BMP, INC. MANUFACTURES INTERNAL STRUCTURE COMPONENTS ONLY. THE DESIGN SUGGESTIONS ARE PRESENTED FOR INFORMATIONAL PURPOSES ONLY. BMP, INC. MAKES NO WARRANTY EXPRESSED OR IMPLIED AS TO SYSTEM PERFORMANCE. STRUCTURE DESIGNS AND INSTALLATION SHOULD BE CERTIFIED BY A PROFESSIONAL ENGINEER.

BEST MANAGEMENT PRODUCTS, INC. 9 MATTHEWS DR., A1-A2, E. HADDAM, CT. 06423 (800) 504-8008 FAX: (877)434-3197 <small>U.S.PATENT #s 6126817,7857966,7951294, 8512556 + PENDING</small>		
SINGLE TURBO PLATE OIL-GRIT SEPARATOR	DATE 09/27/17	SCALE NONE
	DRAWING NUMBER TURBO-SINGLE R	