

UNIT = METER

Technical drawing of a rectangular tank with the following specifications:

- Overall Dimensions:** 3.20 (width) x 2.00 (height).
- Internal Layout:**
 - Two circular tanks (ABS Covers) with a diameter of 0.5m are positioned horizontally.
 - Two vertical vent pipes, labeled (1) and (2), are located between the circular tanks.
 - The distance between the centerlines of the circular tanks is 0.80.
 - The distance from the left wall to the centerline of the first circular tank is 0.80.
 - The distance from the centerline of the first circular tank to the centerline of the second circular tank is 0.80.
 - The distance from the centerline of the second circular tank to the right wall is 0.80.
 - The distance from the left wall to the centerline of the first vent pipe is 0.70.
 - The distance from the centerline of the first vent pipe to the centerline of the second vent pipe is 0.90.
- Components:**
 - Two circular tanks labeled "ABS Cover dia 0.5m".
 - Two vertical vent pipes labeled "(1) Vent pipe 2\"".
 - An "INFLUENT" pipe on the left side.
 - An "EFFLUENT" pipe on the right side.
 - Two pressure gauges labeled "A" are connected to the inflow and outflow pipes.

Technical drawing of a cylindrical tank with the following dimensions and labels:

- Labels:**
 - (2) Inlet Pipe 6"
 - (4) Air pipe 1.5"
 - (3) Outlet Pipe 6"
 - MD-102 = 1.00 Cu.m.
- Dimensions:**
 - Overall height: 2.15
 - Height from base to inlet/outlet pipes: 1.80
 - Height from base to air pipe: 1.70
 - Radius: 0.45
 - Distance between inlet and outlet pipes: 1.10
 - Distance between air pipe and outlet pipe: 0.90

UNCONTROLLED DOCUMENT

Client						 PROUD ASIA
โครงการ ถังบำบัดน้ำเสีย						
Title					Scale	
STAR TANK MODEL CP-10000A For Factory					NTS.	
Drawn	Date	Approved	Date	Drawing No.	Rev.	
Chonticha	6-2-62		6-2-62	Fac_028/62	Rev.0	



PROUL
ASIA