

B

D

A

6

2

B

Vent must terminate above the top rim of the sink

Vent stack

Kitchen floor

3" Cam-groove fitting for pumper connection

3" ball valve

Piping by others

Pump-out kit port by Mifab


Basement installation with Pumpout Kit

A cross-sectional diagram of a concrete unit, likely a bridge pier or column, showing internal reinforcement. The unit is rectangular with a central vertical void. The void is filled with a series of vertical bars or pipes. The concrete is shown with a stippled texture. The diagram is labeled "Inside a Corroded Concrete Unit" at the bottom.

Installation with Sampling Port (BIG-SP)

Must be fully supported

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS
DRAWING IS THE SOLE PROPERTY OF
MIFAB, INC. ANY REPRODUCTION IN
PART OR AS A WHOLE WITHOUT THE
WRITTEN PERMISSION OF MIFAB, INC. IS
PROHIBITED.

| | | |
|---|------------------------------|-------------------|
|  MIFAB® | | |
| TITLE: 250GPM HDPE GREASE INTERCEPTOR (100GPM FOR PDI MODEL) | | |
| SIZE C | DWG. NO. SUPER-500 | REV |
| SCALE: | WEIGHT: | SHEET 1 OF |