## **SYSTEM SPECIFICATIONS**

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- 1. 4" No-hub inlet/outlet
- 2. Flow rate: 75, 100 and 200gpm
- 3. Liquid Capacity: 300 gal
- 4. Max grease capacity: 1,811 lbs @ 75gpm.; 2,016 lbs @ 100gpm.; 1,514 lbs @ 200gpm.5.
- 5. Ductile iron, H-20 load rated, pickable access covers
- 6. Maximum operation temperature 150° F

## <u>NOTES</u>

- Each grease interceptor is certified and listed by IAPMO to ASME A112.14.3, P.D.I. G-101, and CSA B481.1 grease interceptor standards
- 2. 3/8" thick high density polyethylene walls
- 3. Interceptor supplied with gasket to receive 18" diameter ADS pipe extensions (by others). Ductile iron, H-20 load rated, pickable access covers
- 4. Cover placement allows full access to tank for proper maintenance
- 5. Vent system per local codes
- 6. Designed narrow footprint (33 1/2" wide) allows clearance through doorways and down stairwells
- 7. For buried and above ground applications

8. Locate interceptor as close as possible to grease producing fixtures

## VARIABLE FLOW CONTROL

The internal trap design directs incoming wastewater for more efficient laminar flow and operation.

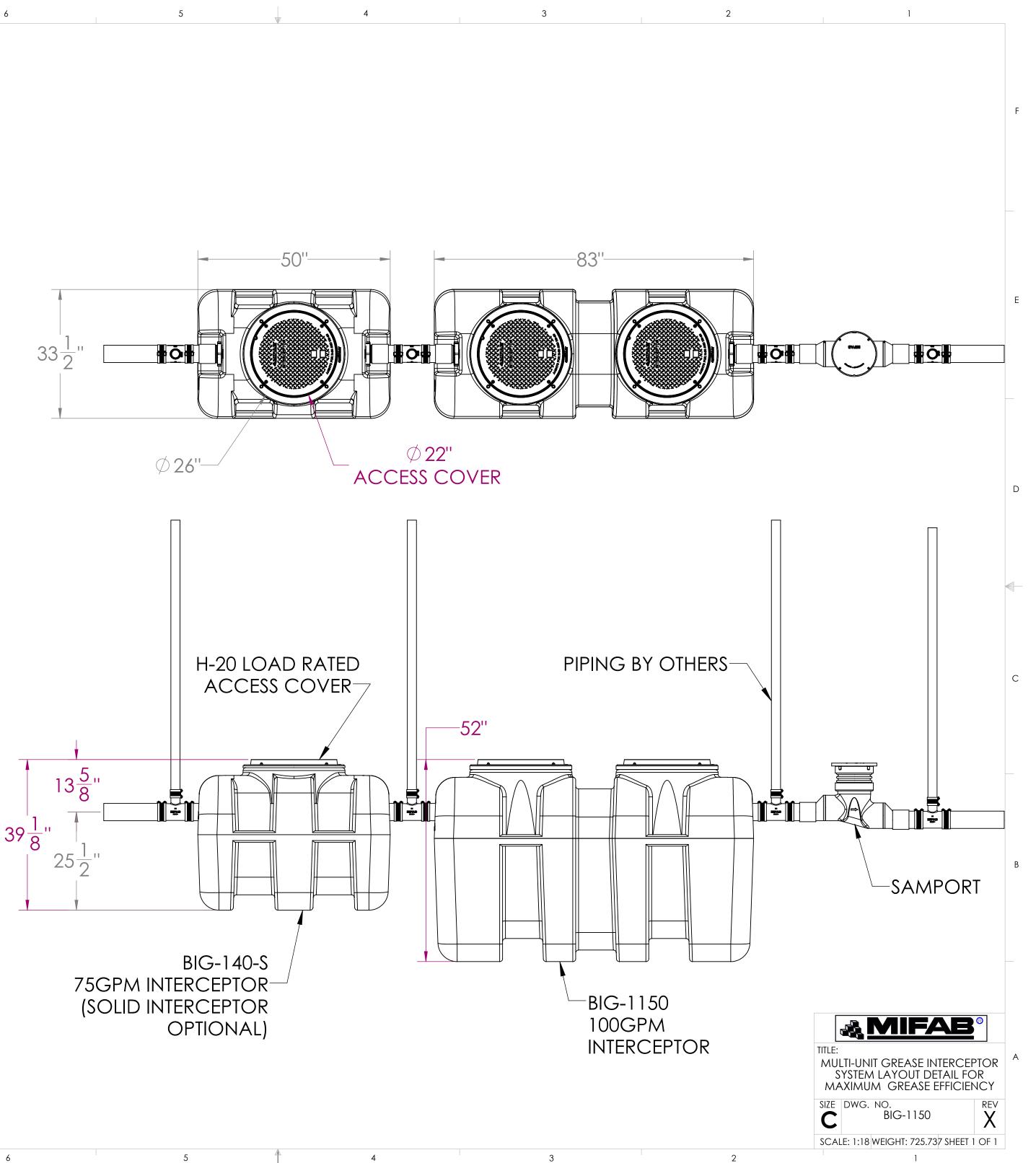
## **OPTIONS**

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- Corrugated pipe gasket for extension connections
- High water anchor kit (Set of 2)
- 6" pipe connections
- High level alarm monitoring system

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• Male pipe threaded system

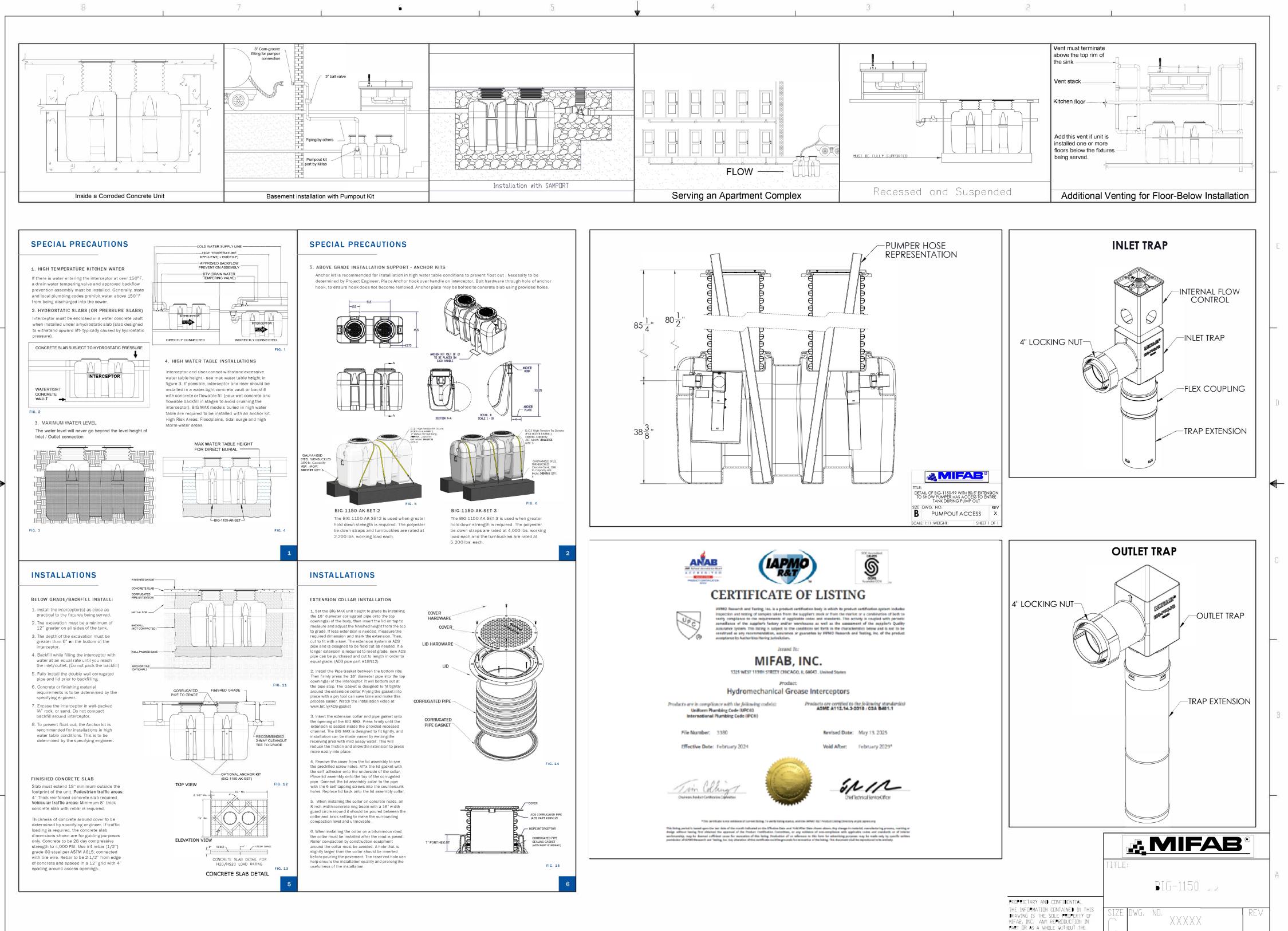




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PROHIBITED

WRITTEN PERMISSION OF MIFAE, INC.

CALE: 1:11 WEIGHT

SHEET 1 OF 1