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.

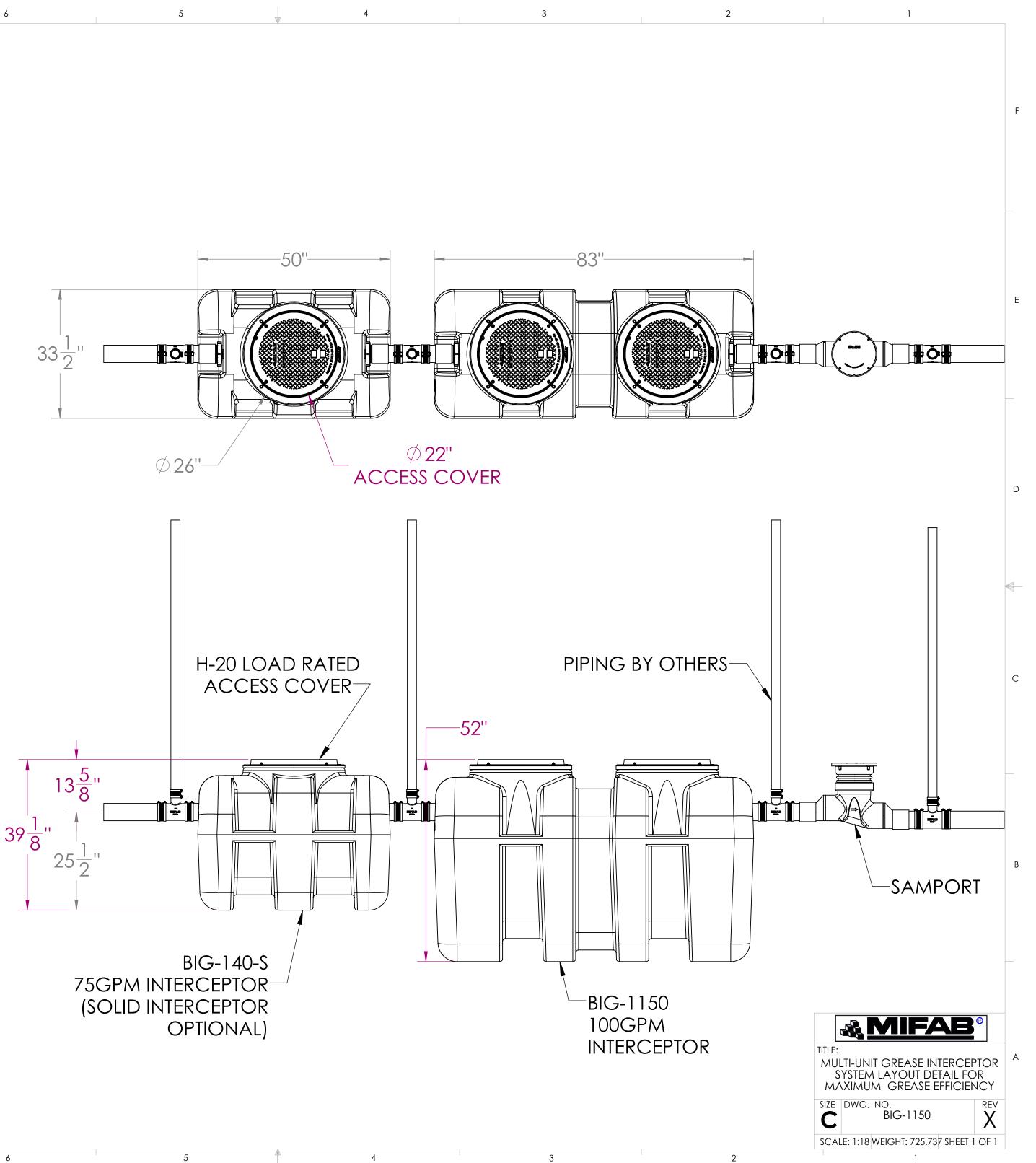
OPTIONS

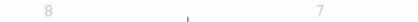
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- Corrugated pipe gasket for extension connections
- High water anchor kit (Set of 2)
- 6" pipe connections
- High level alarm monitoring system

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• Male pipe threaded system

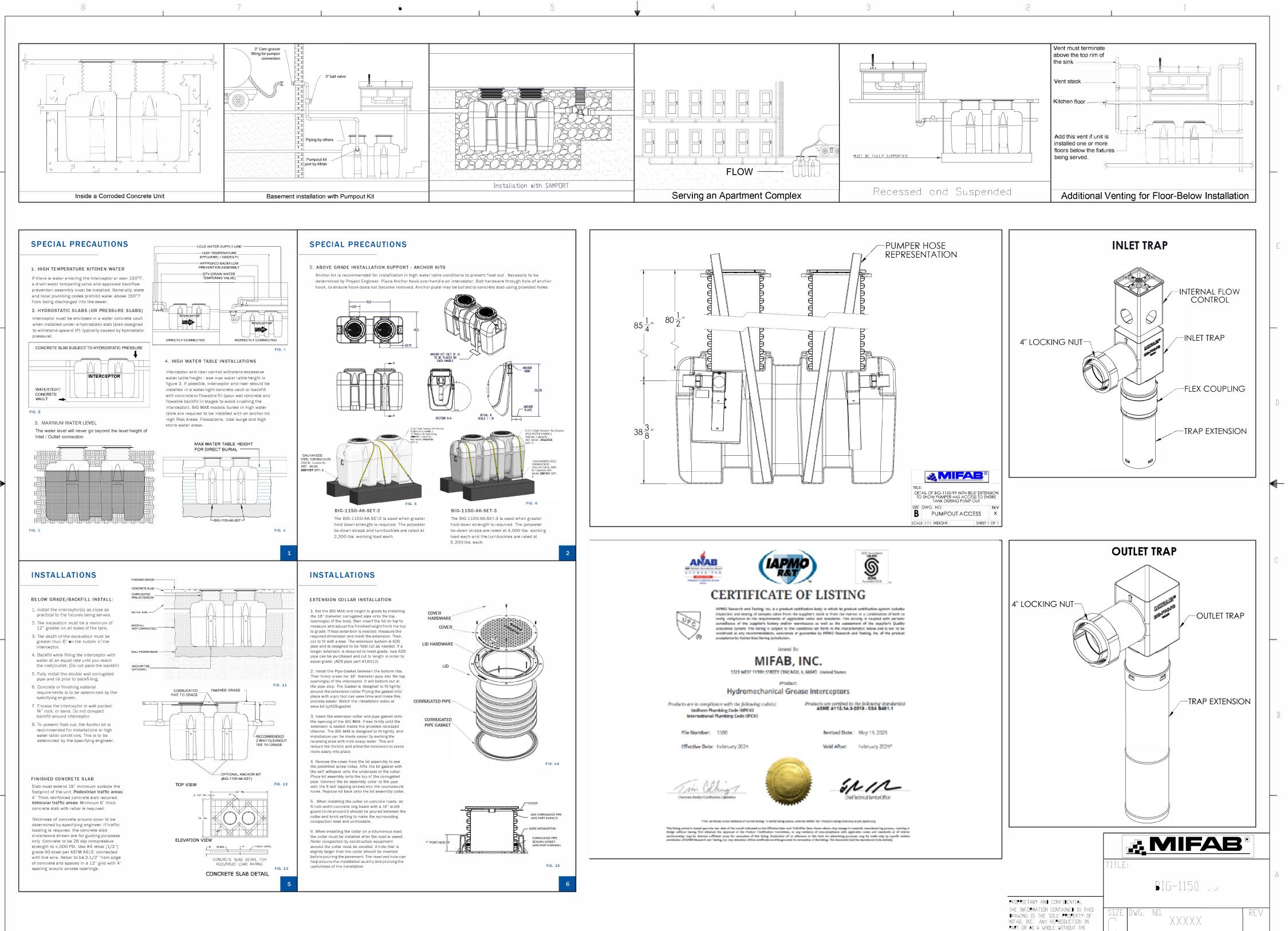




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PROHIBITED

WRITTEN PERMISSION OF MIFAE, INC.

CALE: 1:11 WEIGHT

SHEET 1 OF 1