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INSTALLATIONS

BELOW GRADE/BACKFILL INSTALL:

practical to the fixtures being served.

2. The excavation must be a minimum of

12" greater on all sides of the tank.

greater than 6" on the bottom of the

4. Fill the interceptor with water prior to backfilling in order to prevent the interceptor from floating.

5. Fully install the double wall corrugated

7. Encase the interceptor in well-packed $^{3}\!\!\!/_{4}"$ rock, or sand. Do not compact

8. To prevent float out: the Anchor kit is recommended for installations in high water table conditions. This is to be

determined by the specifying engineer.

Slab must extend 18" minimum outside the footprint of the unit. Pedestrian traffic areas: 4" Thick reinforced concrete slab required

Vehicular traffic areas: Minimum 8" thick

determined by specifying engineer. If traffic

strength to 4,000 PSI. Use #4 rebar (1/2")

with tire wire. Rebar to be 2-1/2" from edge of concrete and spaced in a 12" grid with 4" spacing around access openings.

grade 60 steel per ASTM A615: connected

sions shown are for guiding purposes

loading is required, the concrete slab

only. Concrete to be 28 day compre

concrete slab with rebar is required

pipe and lid prior to backfilling.

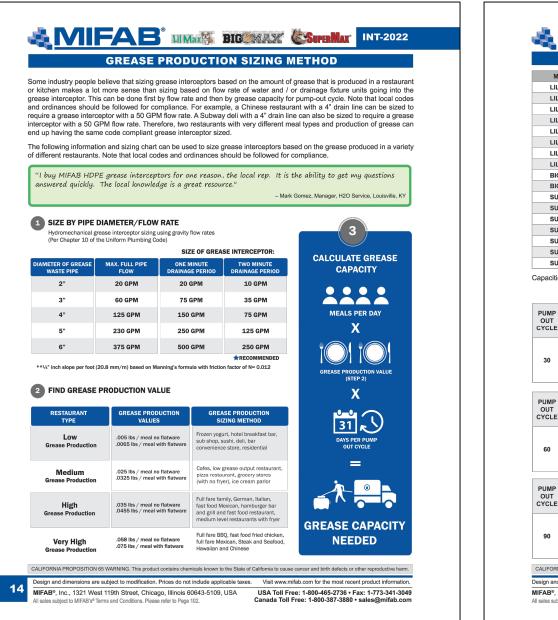
6. Concrete or finishing material requirements is to be determined by the

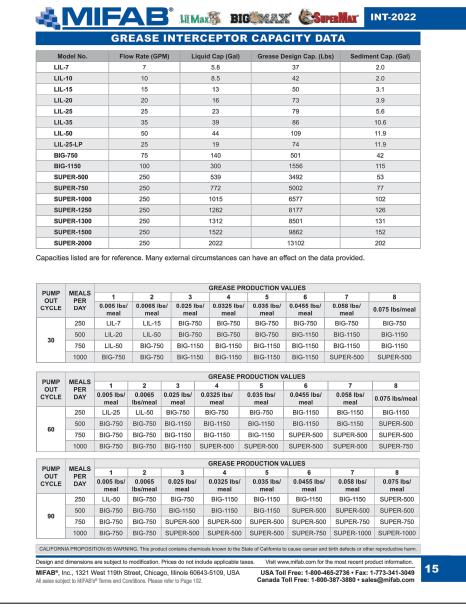
specifying engineer.

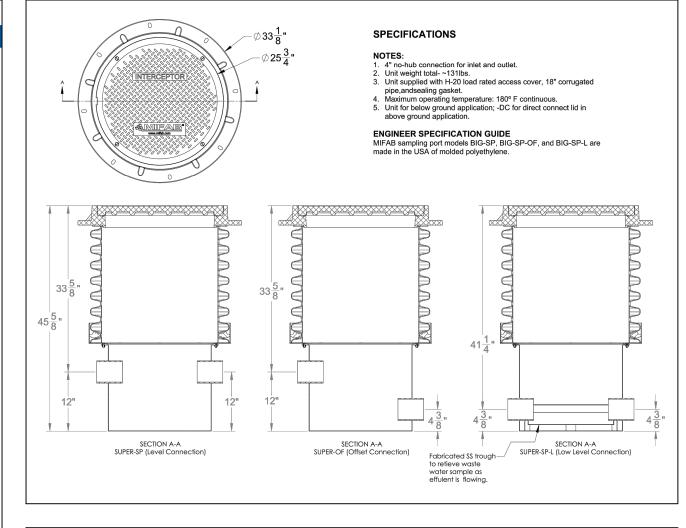
FINISHED CONCRETE SLAB

3. The depth of the excavation must be

interceptor.







MIFAB SAFETY SHIELD

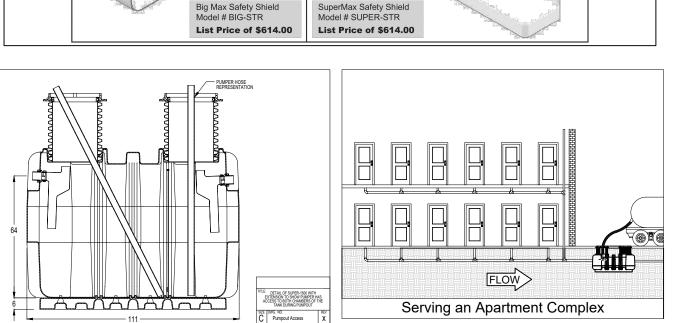
The issue of open sewer manholes is a real one. Unfortunately, interceptor lids are sometimes not secured properly and / or left off

the interceptor. This has resulted in people falling into the interceptor - causing drowning and deaths. MIFAB's solution is the Safety

Shield. It is a heavy duty fabricated steel, powder epoxy coated plate with a 450 lb. load rating that is installed underneath the lid, on

Safety Shield





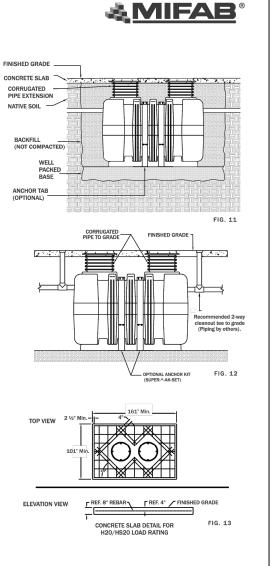
PROPRIETARY AND CONFIDENTIAL

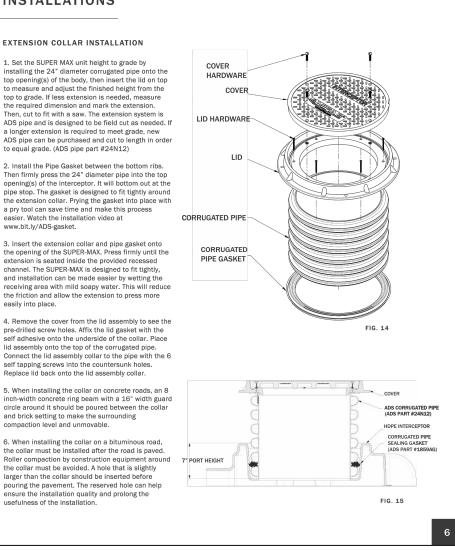
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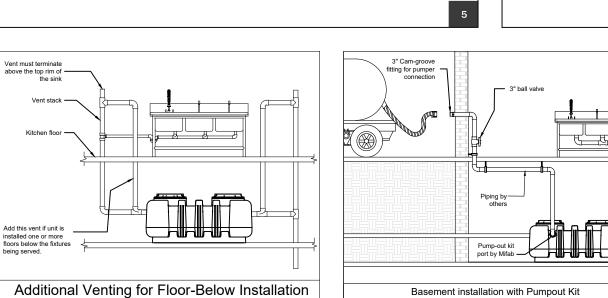


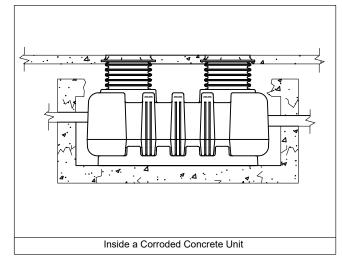


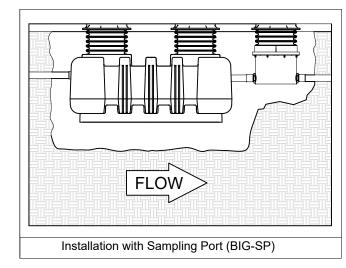
easier. Watch the installation video at

www.bit.ly/ADS-gasket.

usefulness of the installation.







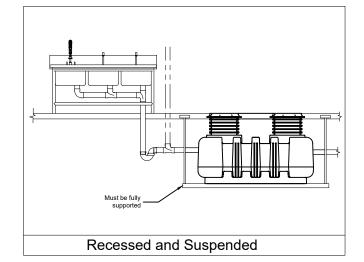
SUPER-*-AK-SET-2 (SPECIFY SIZE)

The SUPER-*-AK-SET-2 is used when greater

hold down strength is required. The polyeste

tie-down straps and turnbuckles are rated at

2,200 lbs. working load each.





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REV **SUPER-1500** SHEET 1 OF 1 SCALE: WEIGHT:

SUPER-*-AK-SET-3 (SPECIFY SIZE)

The SUPER-*-AK-SET-3 is used when greater

hold down strength is required. The polyester

oad each and the turnbuckles are rated at

5,200 lbs. each.

tie-down straps are rated at 4,000 lbs. working