



Unit Designed to Meet H-20 loading.

Unit manufactured with concrete baffles as shown.

Vent holes available upon request.

Ladder rungs available upon request.

Unit supplied with polypropylene Q-Pac coalescing media as shown.

Maximum Flow Rate - 22.7 L/sec.

Maximum Capacity: 3200L (3.2m³).

4 -4T lifters installed as shown.

GENERAL NOTES

Precast concrete shall be exposure Class S and meet min compressive strength of 35MPa

Cement: Type GU

Air Category: 4.0% - 7.0%

Aggregate: CSA/CAN A23.4 Maximum Size: 20mm

Admixtures: CSA/CAN A23.4

Reinforcing: Grade 400W CSA G30.18-09

Inserts/Embeds: As noted in drawing details

Manufacture of precast concrete units shall be in accordance with specification CSA A23.4

** LEKO PRECAST LTD SHALL NOT BE RESPONSIBLE FOR ANY INSTALLATION PRACTICES FOLLOWED ON-SITE UNLESS PERFORMED BY LEKO PRECAST LTD **

Tank Weight 6,680kg (14,725lbs)

Lid Weight 2,650kg (5,850lbs)

Assembled Weight 9,325kg (20,575lbs)



TYPE III OIL INTERCEPTOR

DRAWN BY:

JA

CHECKED BY:

PREVIOUS DWG.

APPROVED BY:

DATE:

February 2019

ASSEMBLY DWG.

DRAWING NO.

REVISION

SCALE: 1:25

ISOMETRIC: N/A

0116

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DO NOT SCALE THIS DRAWING