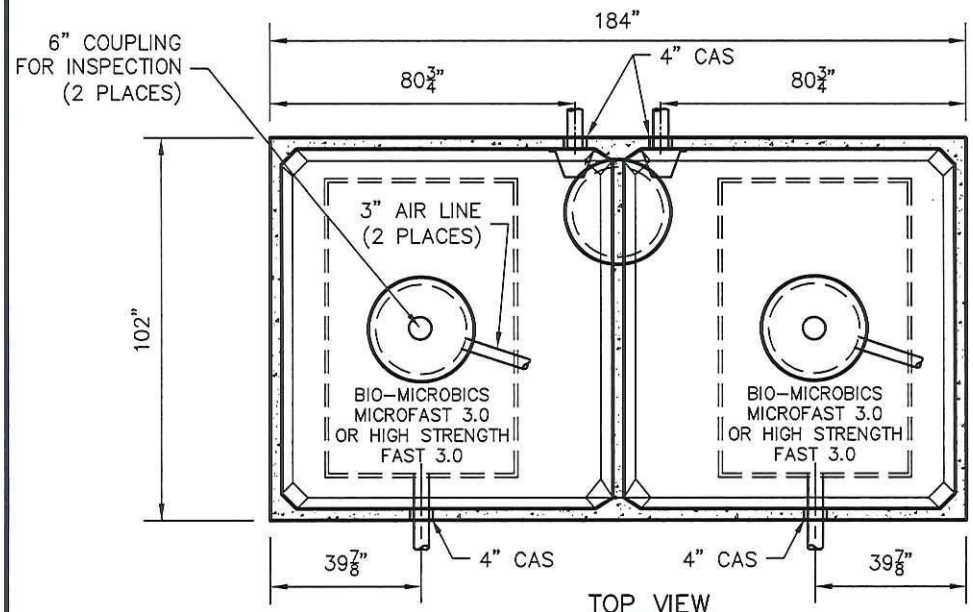
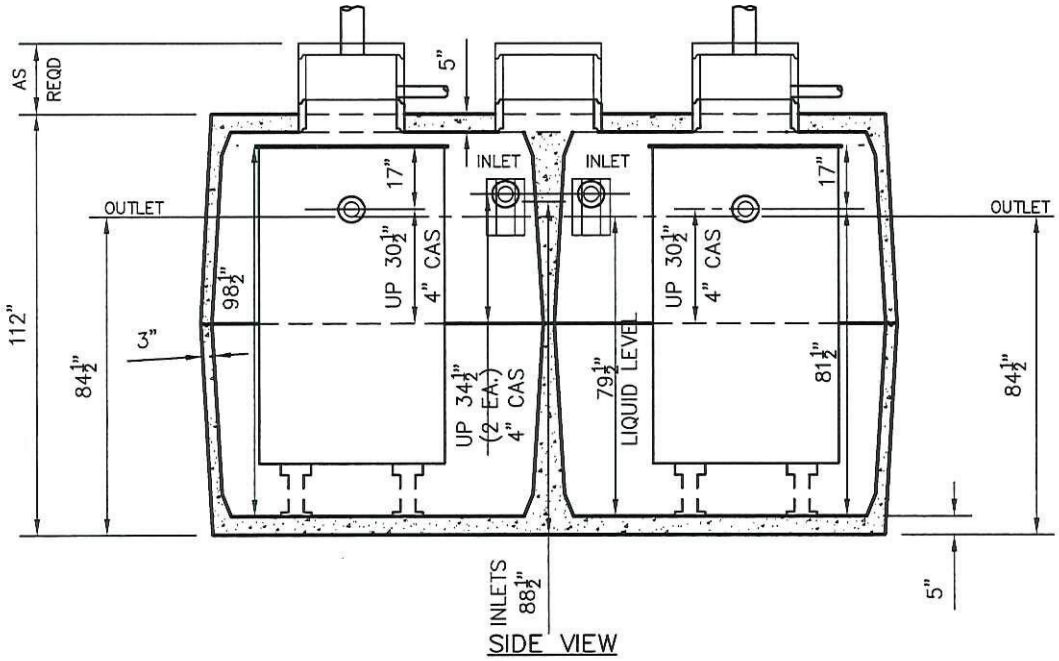
W6010 BIO – (2) 3000 GPD MICROFAST ®3.0 OR HIGH STRENGTH FAST ®3.0 TANK SPECIFICATIONS



TOP VIEW



SIDE VIEW

DIMENSIONS:
- WALL: 3"
- BOTTOM: 5"
- COVER: 5"
- MANHOLE: 24" I.D. PRECAST CONCRETE RISER
- HEIGHT: 112" O.D.
- LENGTH: 184" O.D.
- WIDTH: 102" O.D.
- BELOW INLET: 88.5" O.D.
- LIQUID LEVEL: 79.5"
- WEIGHT: 15,050 LBS. PER SECTION

INLET AND OUTLET:
4" CAST–A–SEAL (CAS) BOOT OR EQUAL

INLET AND OUTLET BAFFLE:
AS SHOWN

LIQUID CAPACITY: 70.71 GAL/IN

LOADING DESIGN: 8' 0" UNSATURATED SOIL

TANK: MIX DESIGN #9 (SMALL FIBER)

CUSTOMIZED TANKS:
FOR CUSTOM TANKS CONTACT WIESER CONCRETE

Conditionally APPROVED

SEE CORRESPONDENCE

20140162

DRAWINGS SUBMITTED FOR APPROVAL

APPROVED BY: _____

APPROVAL DATE: _____

PRODUCTS NEEDED BY: _____

TANKS ARE MANUFACTURED TO MEET OR EXCEED ASTM C–1227 REQUIREMENTS

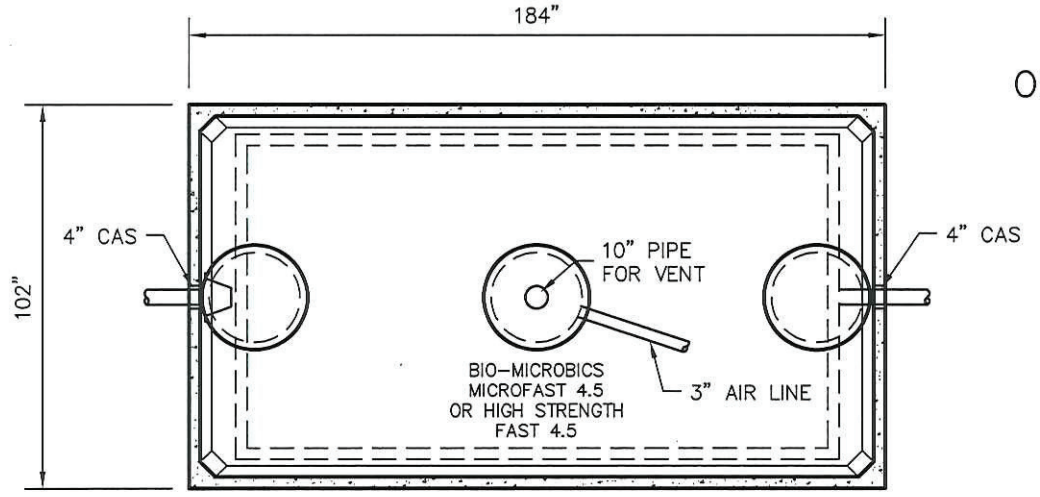
PRE–POUR:
POST–POUR:
SCALE: 1/4"=1'–0"
REV.
DRAWN BY: WCP
DATE: 00/00/00
DATE:
FILE: W6010 BIO HS FAST (2) 3000

WIESER CONCRETE
W3716 US HWY 10 MAIDEN ROCK, WI 54750
800–325–8456

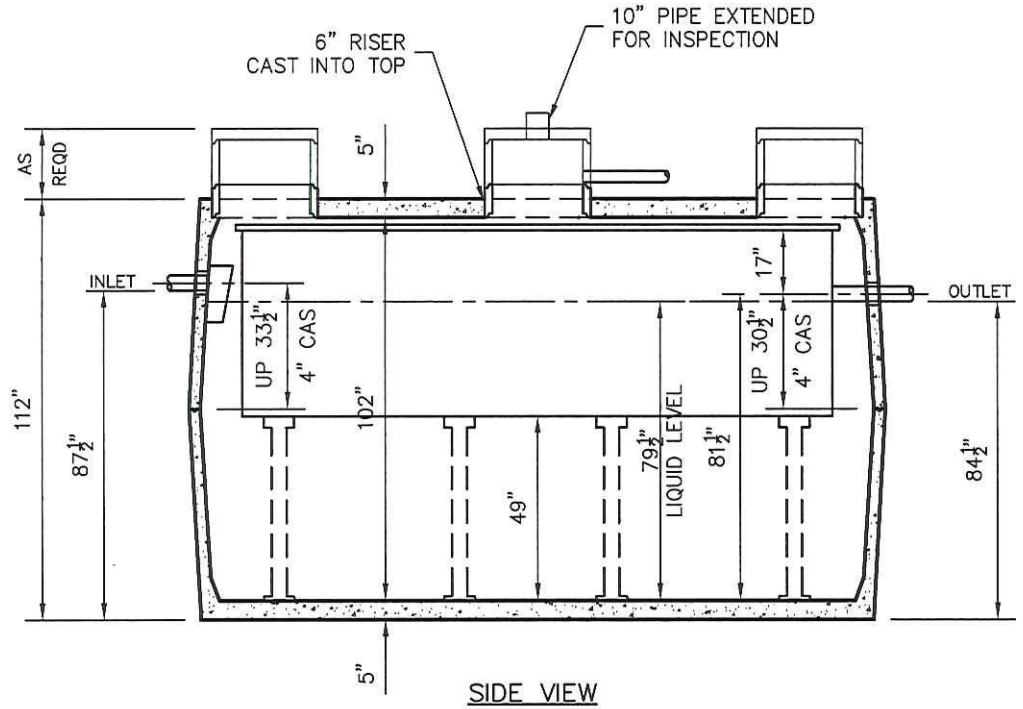
W6010 BIO (2) 3000 GPD SEPTIC MANUAL

SHEET NO. 1 OF 1

W6010 BIO – 4500 GPD
MICROFAST ® 4.5
OR HIGH STRENGTH FAST ® 4.5
TANK SPECIFICATIONS



TOP VIEW



SIDE VIEW

DIMENSIONS:
- WALL: 3"
- BOTTOM: 5"
- COVER: 5"
- MANHOLE: 24" I.D. PRECAST CONCRETE RISER
- HEIGHT: 90" O.D.
- LENGTH: 182–3/4 " O.D.
- WIDTH: 100–3/4 " O.D.
- BELOW INLET: 67 1/4" O.D.
- LIQUID LEVEL: 79 1/2"
- WEIGHT: 14,350 LBS PER SECTION

INLET AND OUTLET:
4" CAST–A–SEAL (CAS) BOOT OR EQUAL

INLET AND OUTLET BAFFLE:
AS SHOWN

LIQUID CAPACITY: 70.06 GAL/IN

LOADING DESIGN: 8'–0" UNSATURATED SOIL

TANK: MIX DESIGN #9 (SMALL FIBER)

CUSTOMIZED TANKS:
FOR CUSTOM TANKS CONTACT WIESER CONCRETE

Conditionally
APPROVED

SEE CORRESPONDENCE
20140162

DRAWINGS SUBMITTED FOR APPROVAL

APPROVED BY: _____

APPROVAL DATE: _____

PRODUCTS NEEDED BY: _____

PRE–POUR:
POST–POUR:
SCALE: 1/4"=1'–0"
REV.
DRAWN BY: WCP
DATE: 00/00/00
DATE:
FILE: W6010 BIO HS FAST 4500

WIESER CONCRETE
W3716 US HWY 10 MAIDEN ROCK, WI 54750
800–325–8456

W6010 BIO 4500 GPD
SEPTIC MANUAL

SHEET NO. 1 OF 1

TANKS ARE MANUFACTURED TO MEET OR EXCEED ASTM C–1227 REQUIREMENTS