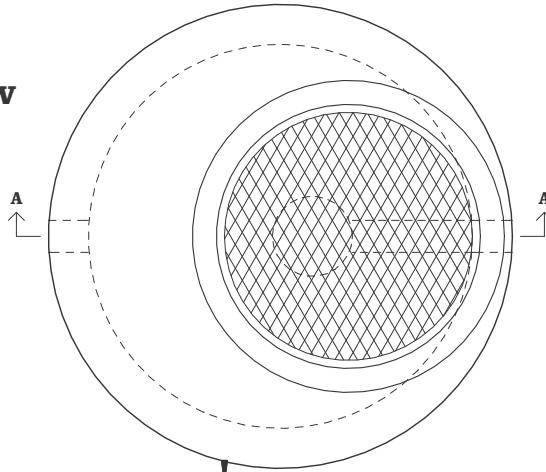


Oil Separator Tank for use as part of an integrated Stormwater Treatment System or on its own treating up to 50 gpm

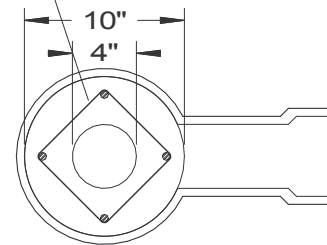
Top View

*C.I. Agent-X is made of two layers of geotextile with C.I. Agent Polymers embedded between the layers. This hybrid creates a filtration fabric that encapsulates hydrocarbons and forces them to unsaturated areas of the fabric. Agent-X allows water to pass through yet solidifies upon contact with hydrocarbons.
www.ciagent.com

Inspection: Periodically pull the filter out of the housing and check the fabric. Hardened fabric has trapped oil and should be replaced. Return the filter to Woodard's Concrete for new fabric.

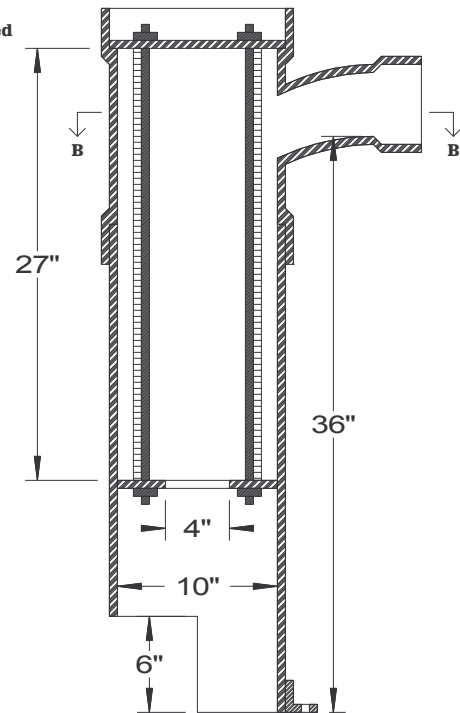
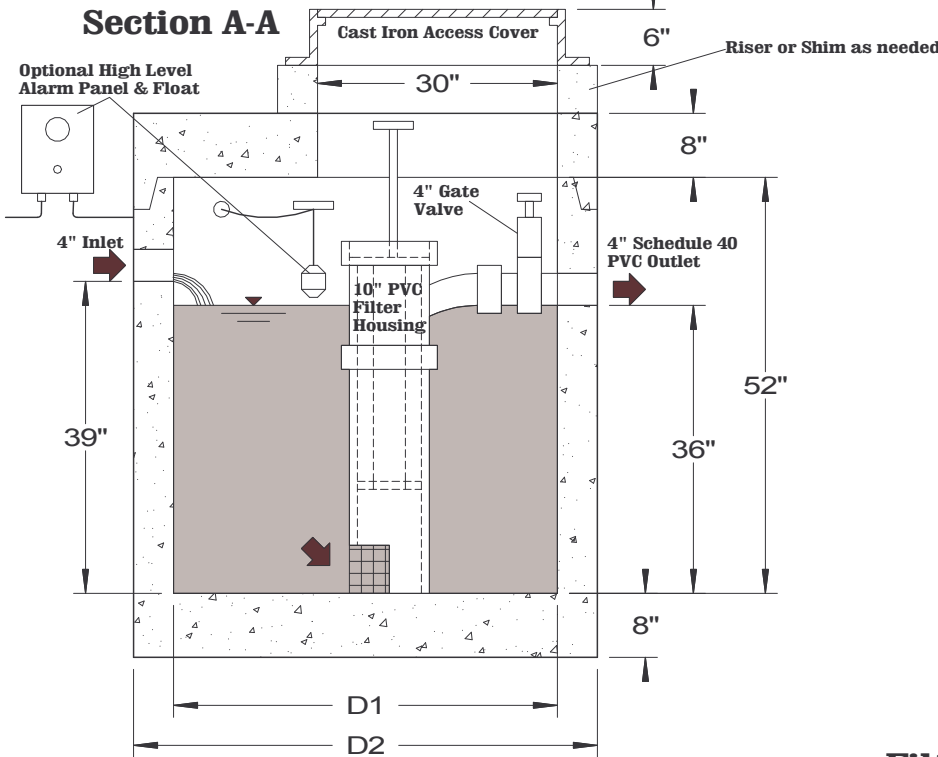


***C.I. Agent-X Oil Filter**



Section B-B

Section A-A



Filter Detail

Capacity	D1	D2	Weight
280 gallons	48"	58"	7,000 lbs
440 gallons	60"	72"	10,000 lbs

SPECIFICATIONS

Concrete Min. Strength: 4,000 psi at 28 days
Reinforcement: 3x12 W3xW2.1 / ASTM C478
Air Entrainment: 6%
Construction Joint: Butyl Rubber Sealant
Pipe Connection: 4" NPC Rubber Boots
Load Rating: HS-20 traffic rated

OIL / WATER SEPARATOR Model OWS-CIX

Woodard's Concrete Products, Inc.
629 Lybolt Road, Bullville, NY 10915
(845) 361-3471 / Fax 361-1050