

# Infiltrator™ High Capacity H-20 Chambers

The High Capacity Infiltrator Chamber H-20 offers maximum internal volume per linear foot for extra temporary storage capacity. The 10" louvered sidewalls facilitate infiltration and evapotranspiration, while reducing fines in the system. The High Capacity H-20 chamber gets an H-20 load rating with 18" of compacted cover when installed per installation requirements.



High Capacity  
H-20 Chamber with  
PosiLock End Plate

## Benefits

- More temporary storage capacity
- Maximum internal volume per linear foot
- Easy assembly and installation with as few as two people, a backhoe and a pickup truck
- Inspection port option for easy access to leachfield with no site disruption
- OVERALL REDUCED COST

## Tested and Proven

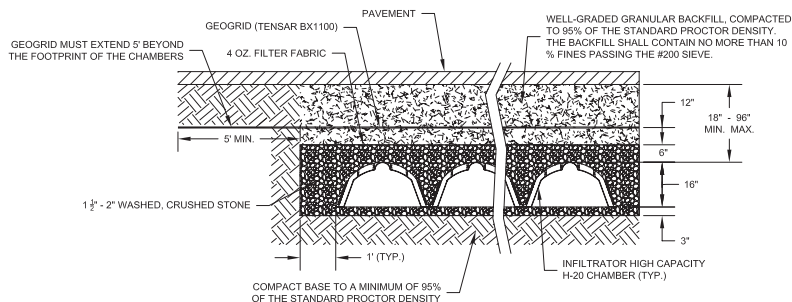
- More than one million systems installed, with over 27 million units in-ground in all 50 states and 24 countries
- Established performance and reliability since 1987
- Field surveys show that Infiltrator chambers systems are more resistant to hydraulic failure than stone and pipe systems
- Infiltrator is ISO 9001 registered

## High Capacity H-20 Chamber Specifications

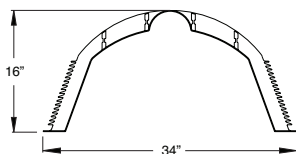
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|---------------------------------|--|
| <b>Size</b>                     | 34"W x 75"L x 16"H (864 mm x 1905 mm x 406 mm) |
| <b>Storage Capacity</b>         | 110 gal (14.3 cu ft)                           |
| <b>Weight</b>                   | 38 lbs.  |
| <b>Louvered Sidewall Height</b> | 10" (254 mm)                                   |

Contact Infiltrator's Technical Services  
Department for assistance at 1-800-221-4436  
or [info@infiltratorwater.com](mailto:info@infiltratorwater.com)

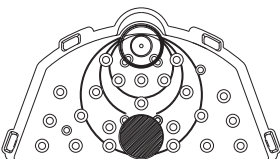
## High Capacity H-20 Typical Cross Section Chamber



## Chamber End View



## PosiLock™ End Plate



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Information