

MainGuard #66

Stainless Steel Sampling Station for Any Climate



About the MainGuard #66

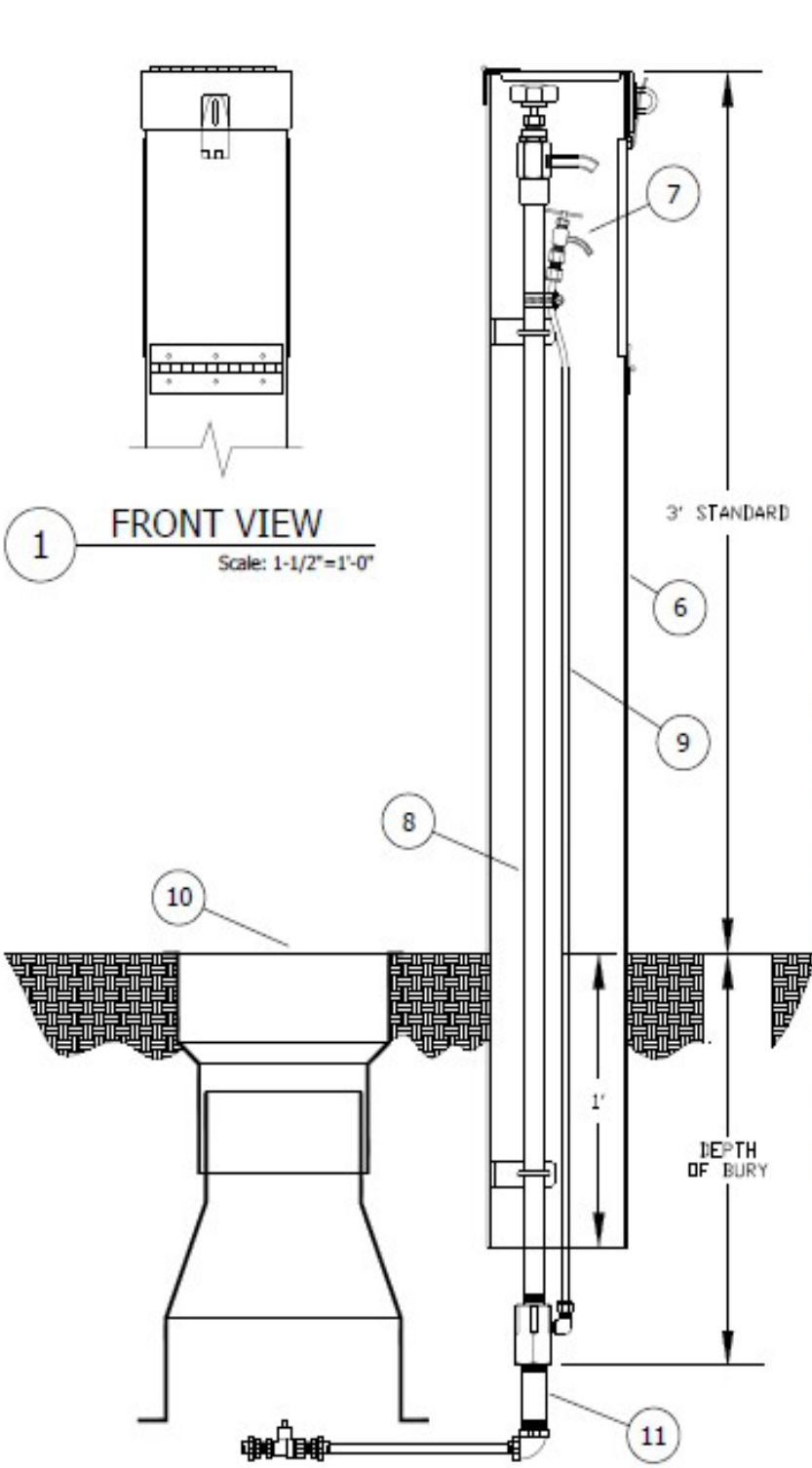
- Light-weight fabricated aluminum enclosure
- No drain or threads to prevent contamination
- Designed for use in any climate
- Non-freezing with use of pump
- Fully maintainable from above ground

Getting More Specific...

- 3/8" unthreaded sample nozzle
- 3/4" FIP inlet connection
- 1/8" evacuation tube to avoid freezing (electric evacuation pump (EEP) sold separately)
- Can accommodate any bury depth in 6" increments
- Extreme cold protection on buries 5' or deeper
- Special powder-coat paint options available upon request
- Choose buried or bolted-flange enclosure



#66 SAMPLING STATION SPEC SHEET



SAMPLING STATION SHALL BE _____' BURY, WITH A 3/4" FIP INLET, AND 7/16" UNTHREADED BLOW OFF AND SAMPLING BIBB.

STATION SHALL BE ENCLOSED IN A LOCKABLE, NON-REMOVABLE 6" SQUARE ALUMINUM BOX WITH HINGED OPENINGS.

WHEN OPEN, THE STATION SHALL REQUIRE NO KEY FOR OPERATION, AND ALL WATER FLOW SHALL PASS THRU AN ALL STAINLESS STEEL WATERWAY.

ALL WORKING PARTS SHALL BE OF STAINLESS STEEL AND SERVICABLE FROM ABOVE GROUND WITH NO DIGGING OR REPLACEMENT NEEDED.

A STAINLESS STEEL PET COCK WILL BE LOCATED BELOW THE SAMPLING BIBB TO ALLOW PUMPING OF ANY WATER REMAINING INSIDE THE STATION TO INSURE NON-FREEZING.

THE STATION SHALL BE MODEL #66 AS MANUFACTURED BY THE KUPFERLE FOUNDRY, ST. LOUIS MO. 63102 OR APPROVED EQUAL.

Don't let them freeze!

Our rechargeable battery-powered evacuation pump (EEP) keeps your stations dry and safe from freezing during cold weather

