



Matt Mead, Governor

# Department of Environmental Quality

To protect, conserve and enhance the quality of Wyoming's environment for the benefit of current and future generations.



John Corra, Director

February 1, 2011

J&D Precast, Inc.  
Attn: Jerry L. Olson, President  
P.O. Box 1097  
Rapid City, South Dakota 57709

RE: APPROVAL of: J&D Precast 3350 gallon Two Compartment Concrete Septic Tank for use in Wyoming.

Dear Mr. Olson:

The Water Quality Division(WQD) of the Wyoming Department of Environmental Quality(DEQ) has received and reviewed the specifications for the 3350 gallon two compartment concrete septic tank. The WQD finds that this septic tank design does meet the minimum requirements as identified in Chapter 11, Section 39 of the Water Quality Rules and Regulations, with one exception. Because there are no clean-outs provided on this tank, the **APPROVED 3350 gallon size** will be required to extend the manways to the ground surface. Therefore, this approved model **is now eligible to be placed on the WQD list of septic tanks approved for use in Wyoming**, with the following condition:

“The manways on the septic tanks (one on each compartment) must be extended to the ground surface because there are no clean-outs provided on J&D Precast septic tanks.”

If you should have any questions, please call me at (307) 777-6183.

Sincerely,

Ronald L. Ewald  
Southeast District Assistant Engineer  
SE District, Water Quality Division

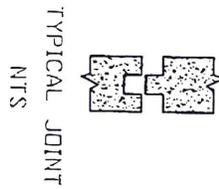
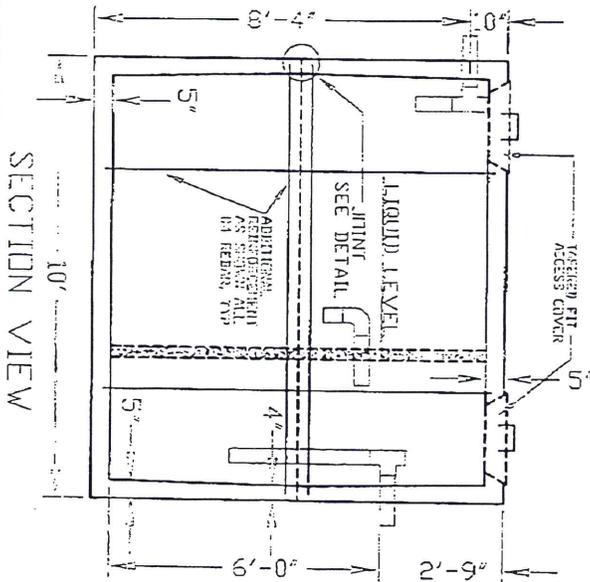
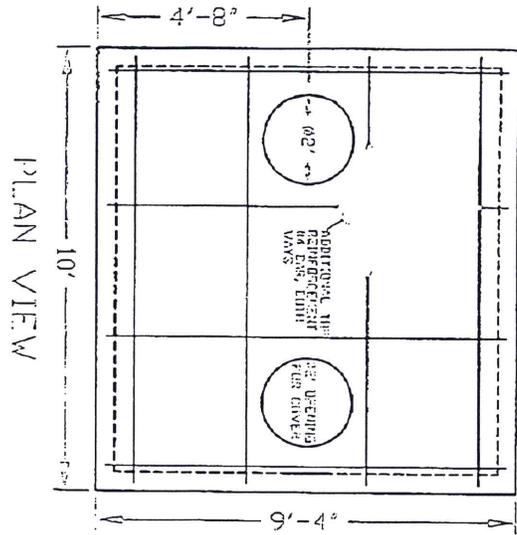
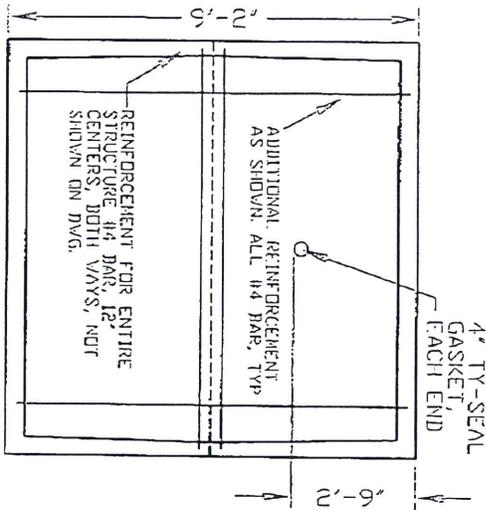
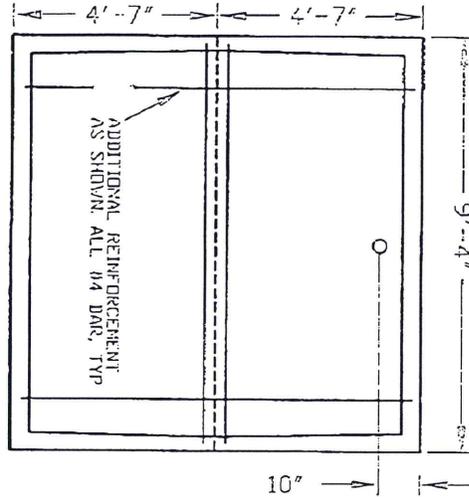
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cc: Septic Tank Status File  
Suzanne Engels, WQD, W&WW Section, Web Page Maintenance



TANK DESIGNED BY J & D PRECAST  
CONCRETE 28 DAY STRENGTH = 4000 PSI  
REINFORCEMENT BAR - AS 111 A615 GR 40

NOTE: PIPE FITTINGS NOT FURNISHED  
BY MANUFACTURER



SUNDANCE ENGINEERING, INC  
SPEARFISH, SD 57782  
ENGINEERING DESIGN & CONSULTING

CONCRETE TWO COMPARTMENT  
SEPTIC TANK, 3350 GALLON CAPACITY

DRAWN BY TH APPROVED JO  
TRACED SCALE NTS  
CHECKER DATE 10-19-10

CUSTOMER: J & D PRECAST

DWG. NO. J&DP2005-27