



110 Cedar Mill
P.O. Box 2144
Kerrville, TX 78029-2144
830-367-5988
candmprecast.com

January 26, 2011

Natural Resource Conservation Services
3514 Devonian Dr. #A
San Angelo, TX 76903

Regarding: 250 Gallon Water Trough

To Whom It May Concern,

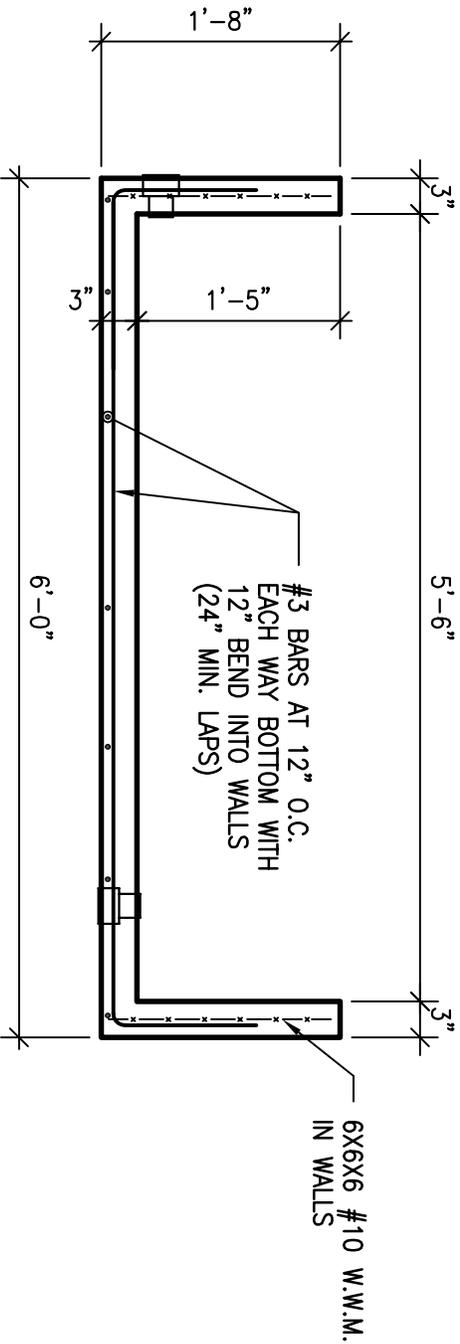
I Bob Barker certify that the 250 gallon water trough manufactured by C&M Precast meets all the minimum material and manufacturing requirements (including ACI318 certification by a private engineer) set by the Natural Resources Conservation Service practice standard for water facility dated September 2010.

If you have any questions please do not hesitate to contact me at 830-367-5988.

Sincerely

A handwritten signature in blue ink that reads 'Bob Barker'.

Bob Barker
President /Owner



250 GALLON WATER TROUGH

SCALE: $\frac{3}{4}'' = 1'-0''$

NOTES: 1) CONCRETE SHALL BE 5000 PSI STRENGTH AT 28 DAYS WITH 4 POUNDS OF FORTA FIBER PER CY AND REBAR AS DETAILED. 2) 2" INLETS AND OUTLETS.



MAY 26, 2009

HILL COUNTRY STRUCTURAL, INC
 STRUCTURAL ENGINEERING CONSULTANTS
 603 FM 2093, SUITE #1202
 FREDERICKSBURG, TEXAS 78624
 TEL (830)990-4700 FAX (830)990-4718

ROUND WATER TROUGH
 C&M PRECAST CONCRETE, CO
 KERRVILLE, TEXAS

DATE: MAY 26, 2009
 JOB NO.:
 FILENAME:
 SHEET NO.: S1