



STATE OF CONNECTICUT

DEPARTMENT OF PUBLIC HEALTH
ENVIRONMENTAL HEALTH SECTION
ENVIRONMENTAL ENGINEERING PROGRAM

July 2, 2009

Frank Currivan
Cur-Tech Systems
55 Old Field Point Road
Greenwich, CT 06830

Re: H-20 Wheel Loading Details & Specifications for the Cur-Tech Systems CTL-18, 24 and 48 Proprietary Leaching System

Dear Mr. Currivan:

This program has received H-20 wheel loading details and specifications for the Cur-Tech Systems CTL-18, 24 and 48 proprietary leaching systems dated June 29, 2009. The submittal authorizes placement of the Cur-Tech Systems CTL-18, 24 and 48 proprietary leaching systems in vehicular travel areas when installed in accordance with the submitted documentation.

It should be noted that H-20 wheel loading documentation for the CTL-12 model was previously submitted with the original product application. This office will include the Cur-Tech Systems CTL-12, 18, 24 and 48 proprietary leaching systems on our list of proprietary leaching systems that have submitted H-20 load rated supporting documentation.

If you have any questions, please contact me at (860) 509-7296.

Sincerely,

A handwritten signature in blue ink that reads "Matthew A. Pawlik".

Matthew A. Pawlik, P.E., R.S.
Sanitary Engineer III
Environmental Engineering Program

C: Robert W. Scully, P.E., Supervising Sanitary Engineer, EEP, DPH



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