

John D. Wiebe, P. Eng.
Peter J. Penner, P. Eng.
T. Paul Tuff, P. Eng.
Andrew Gilvesy, P. Eng.

cjdleng@oxford.net
www.cjdleng.com

CJDL

Consulting Engineers

Cyril J. Demeyere Limited
P.O. Box 606, 261 Broadway
Tillsonburg, Ontario. N4G 4J1
Tel: (519)688-1000
Toll Free: 1-866-302-9886
Fax: (519)842-3235

19 March 2012

International Erosion Control Systems
22253 Hoskins Line
Rodney, Ontario
N0L 2C0

RE: USE OF CABLE CONCRETE

ATTENTION: MR. MATT McARTHUR,
SALES REPRESENTATIVE

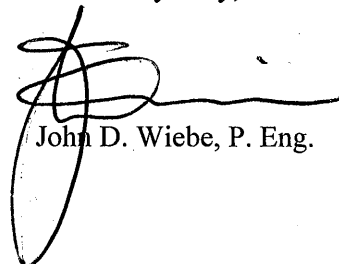
CJDL has hard specified "Cable Concrete" for over 20 years, for use on storm sewer inlets/outlets, protection of steep slopes and major flow channels.

We have been satisfied with the performance of "cable concrete" and especially appreciated design assistance provided by Dr. J.A. McCorquodale in our earlier use of this product.

CJDL has had to resolve some "cable concrete" failures, however these could generally all be attributed to insufficient anchorage and/or improper subgrade preparation.

CJDL will continue to specify "cable concrete" for the applications noted at the outset.

Yours very truly,



John D. Wiebe, P. Eng.

JDW/sed

Fax

Mail

Deliver

Courier

e-mail