Lifting Analysis of Precast Prestressed Concrete Beams

Razvan Cojocaru

Thesis submitted to the faculty of the Virginia Polytechnic Institute and State University in partial fulfillment of the requirements for the degree of

MASTER OF SCIENCE
in
Civil Engineering

Cristopher D. Moen, Chair
Carin L. Roberts-Wollmann
William J. Wright

April 27, 2012
Blacksburg, VA

Keywords: precast prestressed concrete, lateral stability, sweep, lifting support eccentricity
copyright permission request
3 messages

Razvan Cojocaru <razvan.cojocaru1@gmail.com>
To: cjb@eng.cam.ac.uk

Wed, Apr 25, 2012 at 10:54 AM

My name is Razvan Cojocaru and I am a graduate student at Virginia Tech. We have recently met at the Research in Progress session at the ACI Convention in Dallas, TX, where I presented on the stability of beams during lifting. I would like to request your permission to reproduce Figure 6 from your paper: "Stability Design of Long Precast Concrete Beams." I have attached the figure I would like to include in my master's thesis report, which I will cite accordingly.

Thank you for your time.

Sincerely,
Razvan Cojocaru

---

Stratford et al. (1999) Figure 6.png
147K

---

Chris Burgoyne <cjb@eng.cam.ac.uk>
To: Razvan Cojocaru <razvan.cojocaru1@gmail.com>

Wed, Apr 25, 2012 at 10:59 AM


Good Luck

Chris Burgoyne

[Quoted text hidden]
PCI Jenny Fellowship - copyright permission request

Razvan Cojocaru <razvan.cojocaru1@gmail.com>
To: Bob Mast <Bob.Mast@abam.com>

Dr. Mast,

I would like to ask for your permission to use Figure 1 from your PCI Journal paper “Lateral Stability of Long Prestressed Concrete Beams, Part I.” I would like to include it in my thesis, and I will cite it accordingly.

Thank you for your time.

Sincerely,
Razvan Cojocaru

Mast, Bob <Bob.Mast@abam.com>
To: Razvan Cojocaru <razvan.cojocaru1@gmail.com>

I am happy to permit you to use it.

Bob Mast