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

Gabriel J Oliver
August 5, 2011
Blacksburg, Virginia

William U Galloway, Chair
Steven R Thompson
Frank H Weiner

A WALL BUILDING

Allometric Construction Convention Design-Build Masonry Parametric Research
That’s good! fabio

Von: Gabriel Oliver [mailto:gabrielo@vt.edu]
Gesendet: Freitag, 12. August 2011 01:24
An: gramazio@gramaziokohler.com
Betreff: RE: Permission to use images

Thank you for responding so quickly.

Just to clarify, the thesis book will be available digitally on Virginia Tech’s online database of Masters and Ph.D documents. Also, I will be printing about 10 hard copies through the Virginia Tech printing services and these copies will be given to my thesis committee, the Architecture Library at Virginia Tech, and some family and friends. Again, no copies will be printed or used for commercial purposes.

Regards,

Gabriel Oliver

From: Fabio Gramazio [mailto:gramazio@gramaziokohler.com]
Sent: Thursday, August 11, 2011 4:18 AM
To: ‘Gabriel Oliver’
Subject: AW: Permission to use images

Dear Oliver

Please the images. As long as you do not publish the thesis work and you properly credit the images we do not have any problem.

Best
Fabio Gramazio

Von: Gabriel Oliver [mailto:gabrielo@vt.edu]
Gesendet: Mittwoch, 10. August 2011 23:45
An: info@gramaziokohler.com
Betreff: Permission to use images

Hello,

I am a graduate architecture student at Virginia Tech and am currently preparing my thesis book. For my thesis, I am constructing an experimental masonry wall and its form and execution stand in interesting contrast to the undulating masonry walls constructed by ROB. I would like permission to use two images from your book, “Digital Materiality in Architecture” in my thesis book to illustrate this contrast. This book is not being used for commercial purposes. I will credit the images accordingly.

Regards,

Gabriel Oliver
Virginia Tech Master of Architecture Class of 2011