

FRONT COVER

Grant Vercoe Guggenheim (detail) 2011 Acrylic on board 122 x 91.5cm

INSIDE LEFT

Grant Vercoe Chrysler Grid 2014 Acrylic on board 279.5 x 92.5cm

INSIDE RIGHT (on left)

Grant Vercoe
Mid Town XYZ
2013
Acrylic on board
122 x 91.5cm

INSIDE RIGHT (on right)

Grant Vercoe
Chrysler Building
2012
Acrylic on board
122 x 91.5cm

BACK COVER

Grant Vercoe
UN Building (detail)
2013
Acrylic on board
122 x 91.5cm

GRANT VERCOE

Manhattan and the merging of Modernism

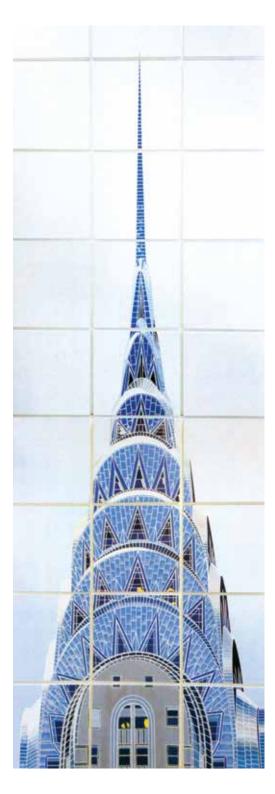
MPhil EXHIBITION 15 April - 2 May 2015













Manhattan in New York City, was one of the world's greatest crucibles in which the experiment of architectural modernism was forged. The Manhattan skyscraper was born in installments from 1900 to 1910, as a merging of three distinctive breakthroughs in urbanisation that converged to form a single mechanism:

- The multiplication of the site through the addition of multiple floors
- 2. The annexation of the tower
- 3. The discrete 'block'

Between 1890 and 1940, Manhattan became a kind of laboratory; a mythical island where the invention and testing of a metropolitan lifestyle and architecture could be pursued as a collective experiment. The entire city became a factory of man-made experience, where the natural ceased to exist.¹



From the turn of the new millennium to the present, architects in both Europe and the United States of America have been predominantly practicing forms of Post-Modernism. Drawing on the Post-Modern movements of Neo-Modernism and Deconstructivism, my painted works act as de-constructions of Manhattan's iconic buildings.

For my research I have produced representations of the Manhattan metropolis and the grid, while at the same time rejecting the more restrictive practices of painting within perceived modernist doctrines.

This collection of paintings also reflects a deep personal affinity towards New York City: a place with one of the greatest collections of modern architectural icons in the world, and an extreme urban density that has inspired travellers over generations.

- Grant Vercoe, 2015