

Abstract

Context of Field

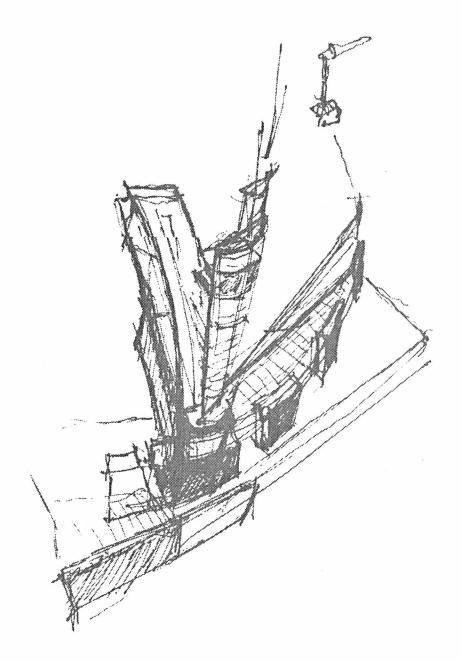
Elements Wall Deck Tower

Gates

Ensemble Plans Elevations Sections

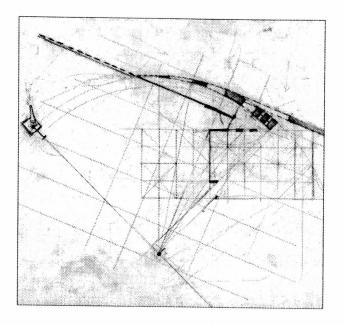
Acknowledgments

Vita



"Order is, at one and the same time, that which is given in things as their inner law, the hidden network that determines the way they confront on another..."

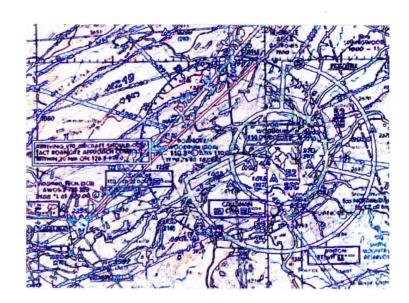
-Michel Foucault

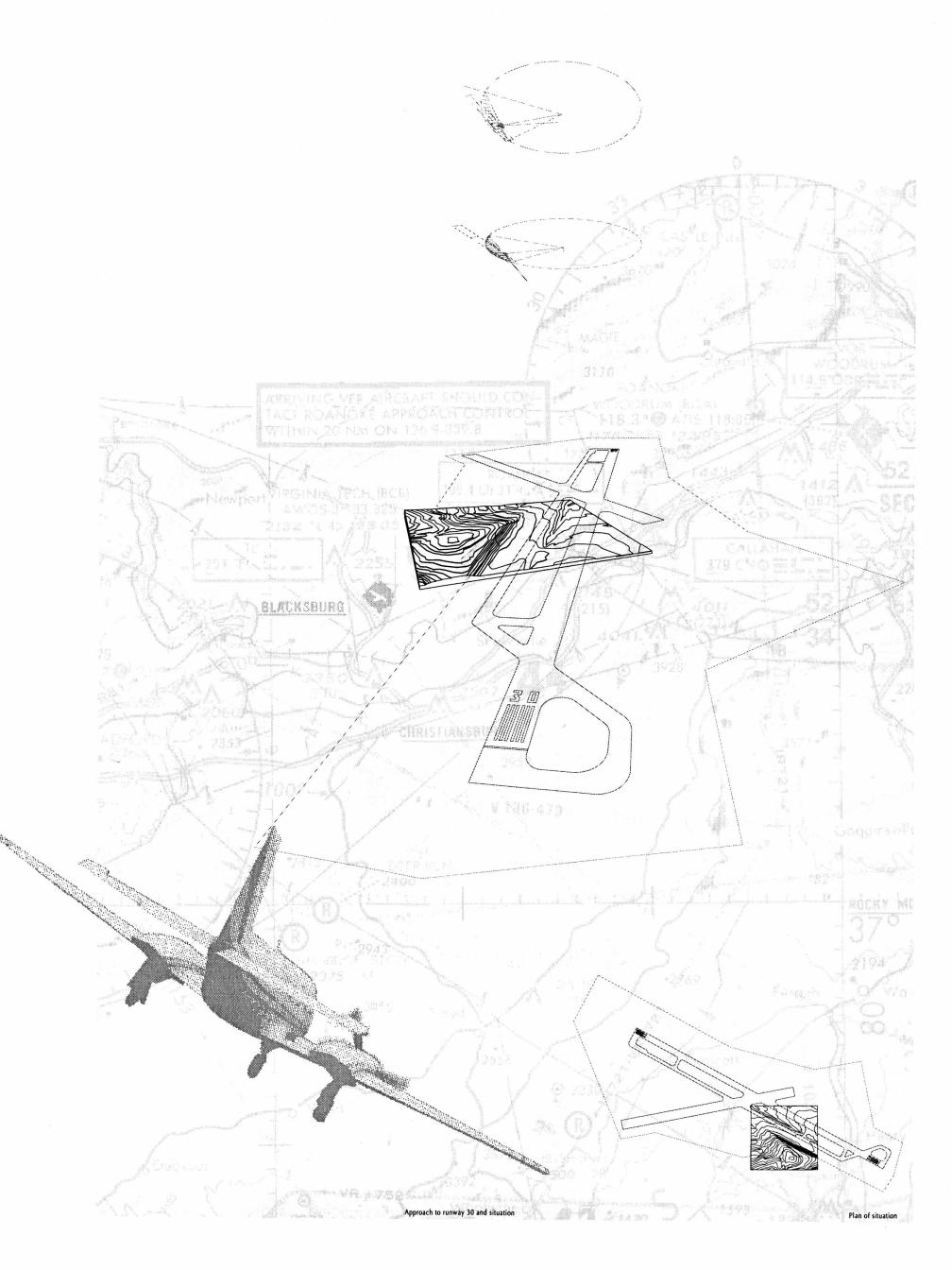


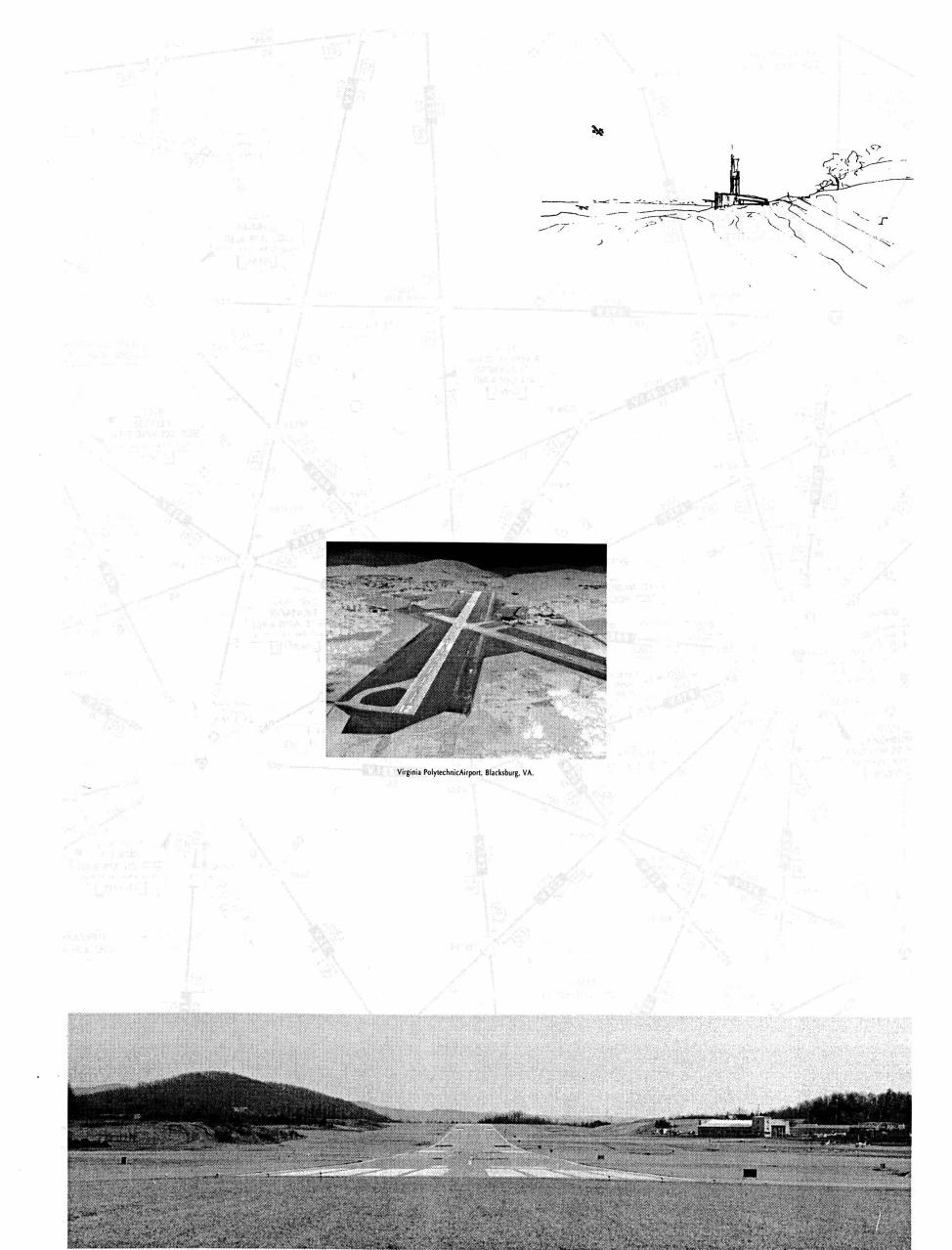
The significant characteristic consistently evident at small, and to some extent larger, airports is the division between two different landscapes. There exists a distinct contrast between the varied, uncontrolled terrain of the surrounding environment - roads, houses, trees, buildings and the like - and the strictly controlled airfield itself with its' straight and level runways, neatly cropped grass, and signs that guide all movement . The tower, light beacons, runway lights, radio frequencies, and control areas are the tangible and intangible elements that further define a controlled field of influence.

The boundary between these two distinct situations is most often recognized by no more than a chain link fence. This study is a response to these perceived "fields" of influence, tangible and intangible, defined by the situation of an airport, and their establishing and informing the relationships between the main elements of the terminal building; where these boundaries meet.

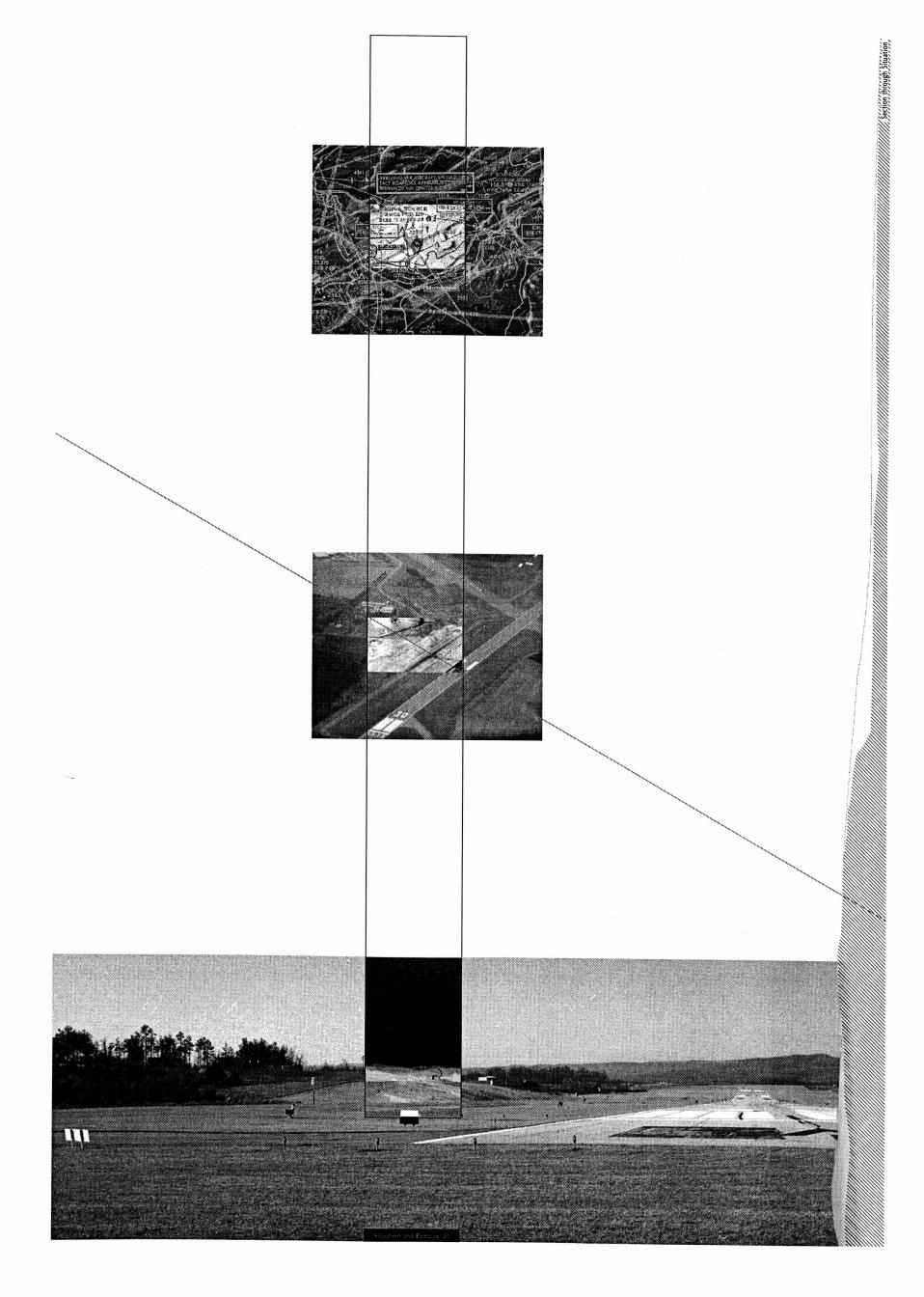
How and where the elements of the airport meet , the spaces between them, and the connections they create are where Architecture might occur.

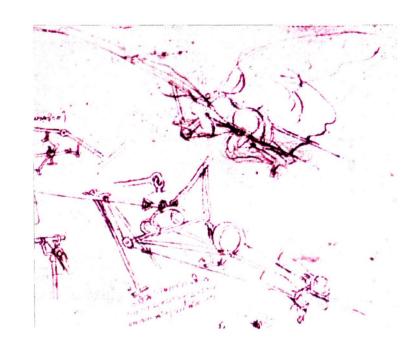


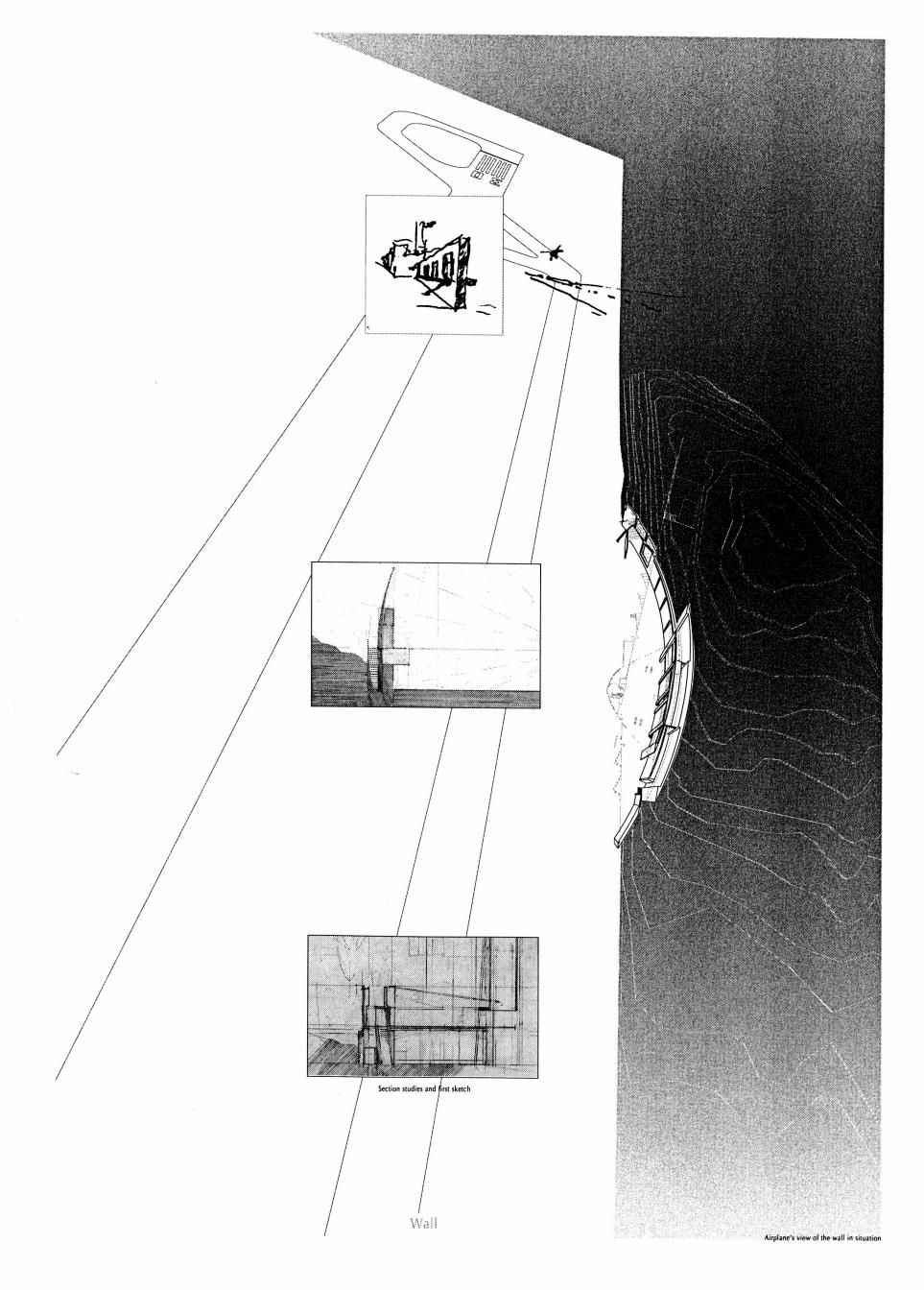


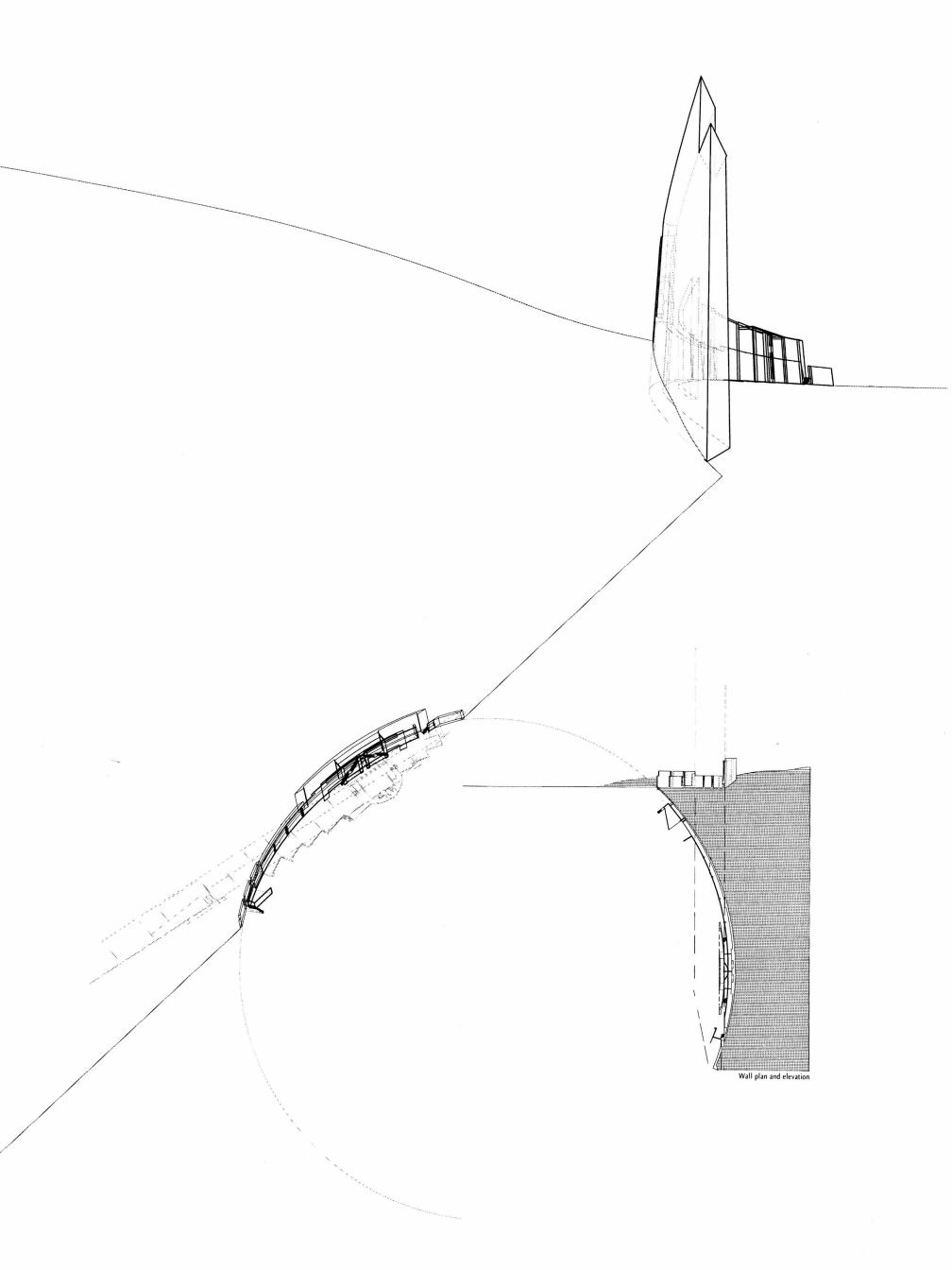


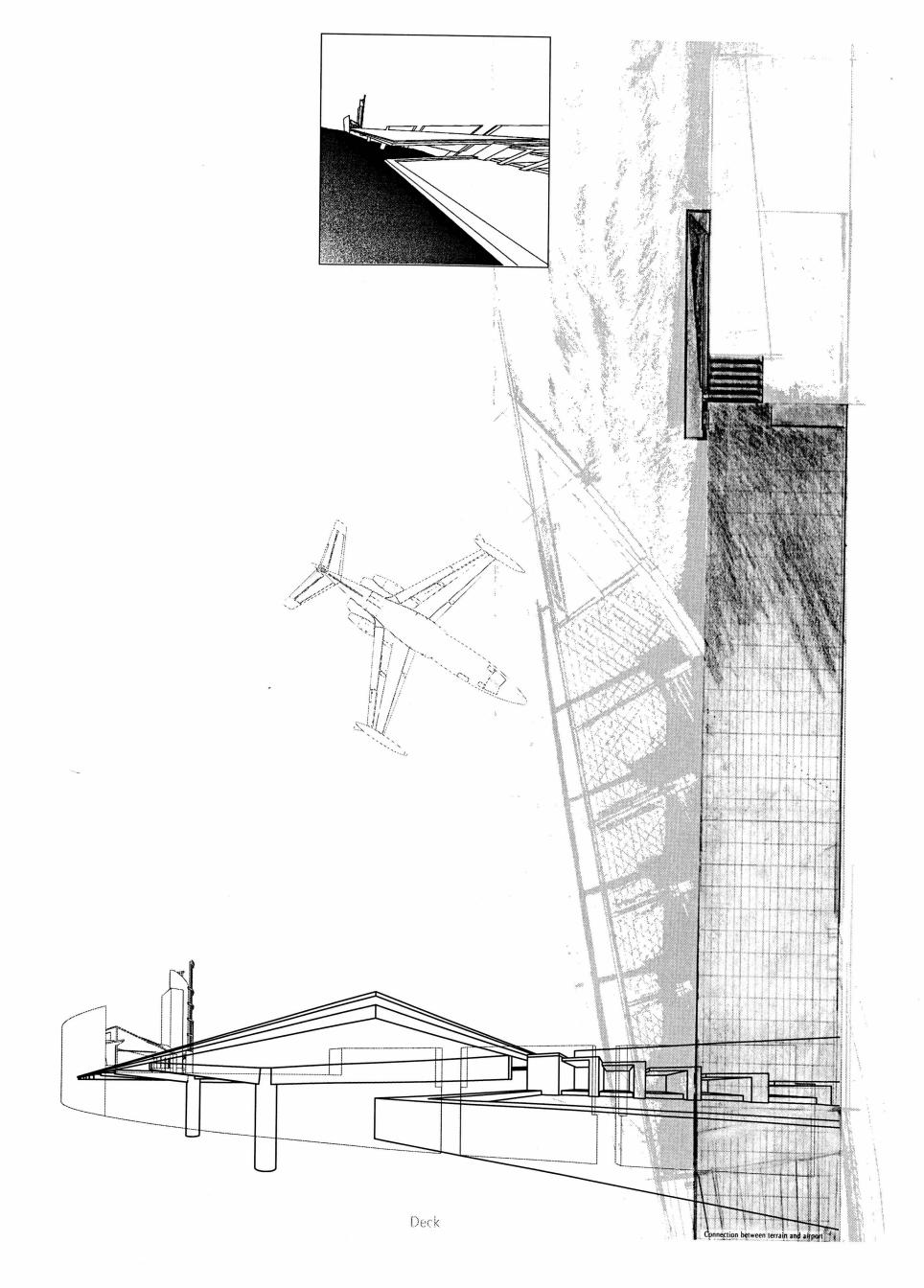
Runway 12, Virginia Tech. Airport

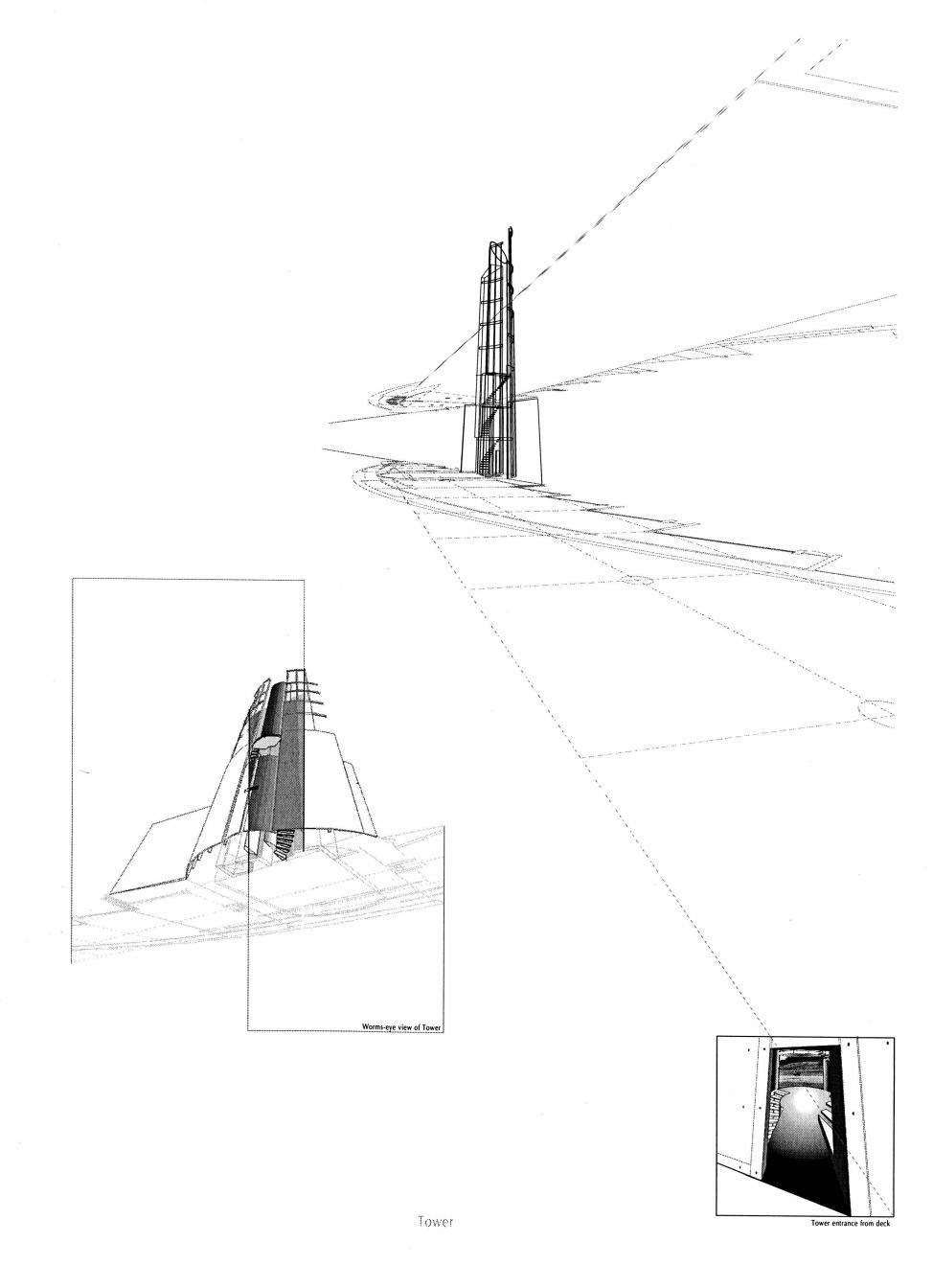


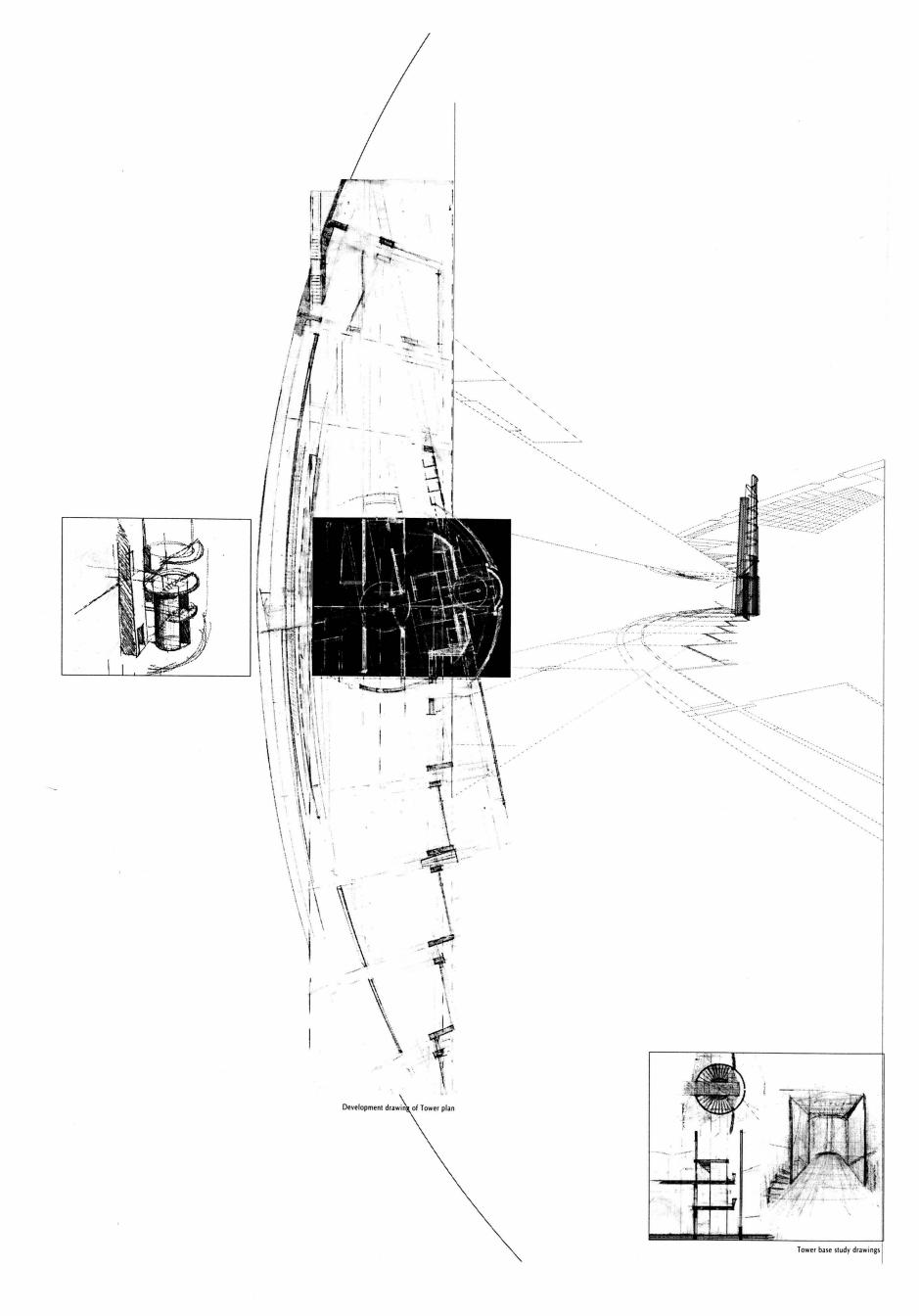


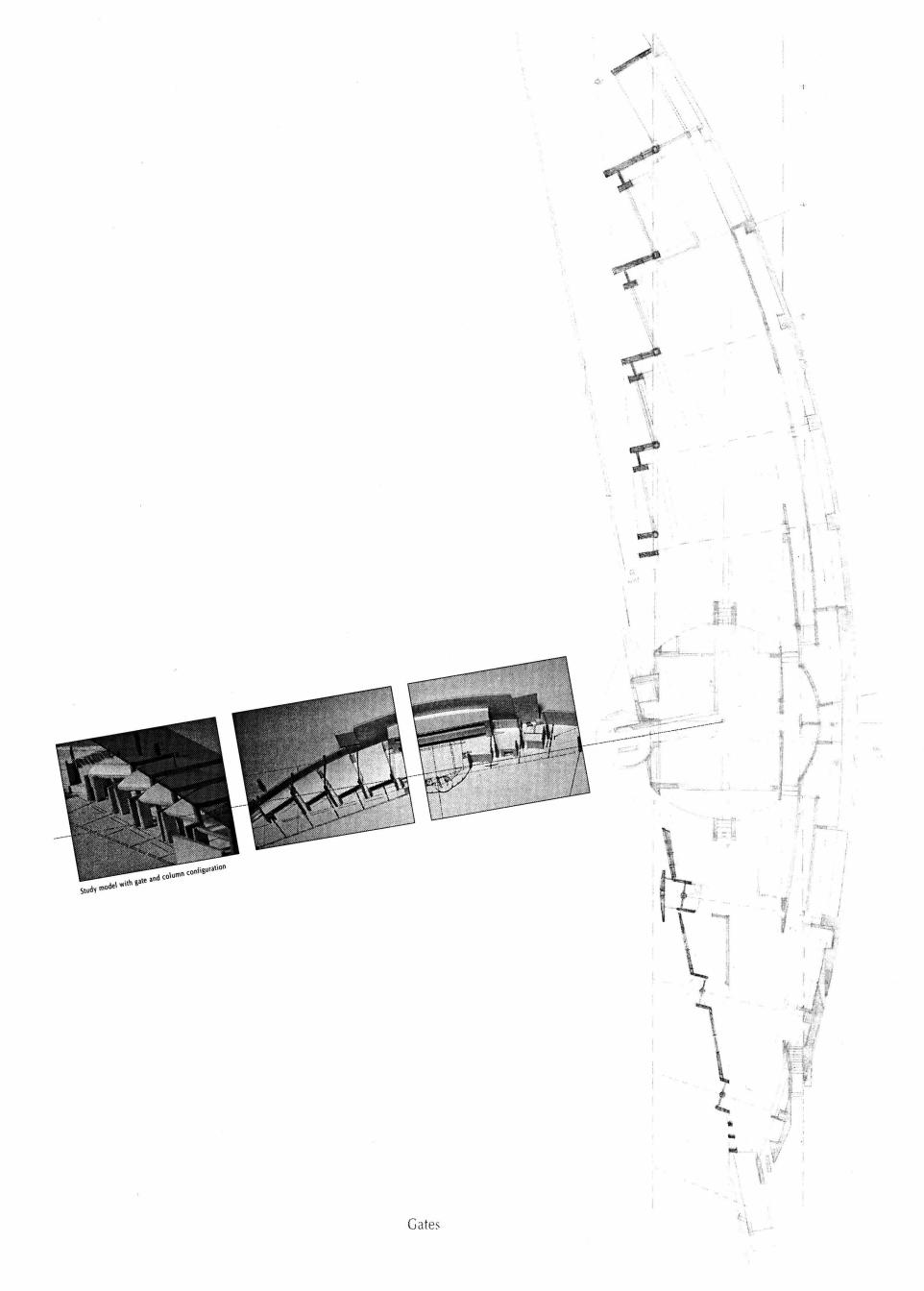


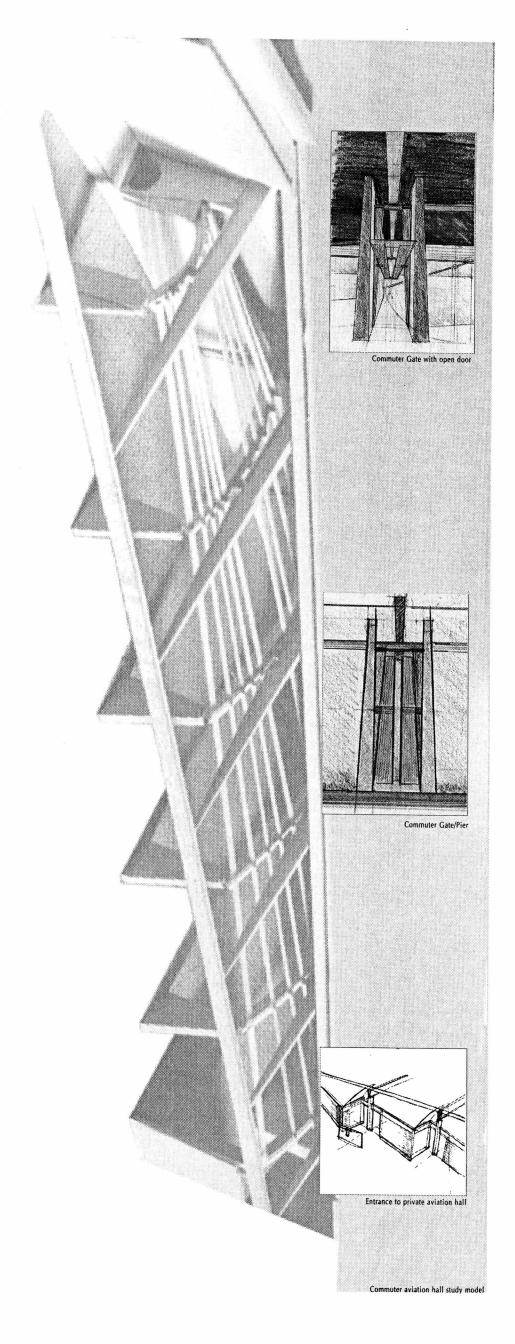


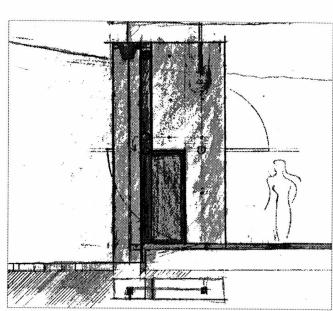




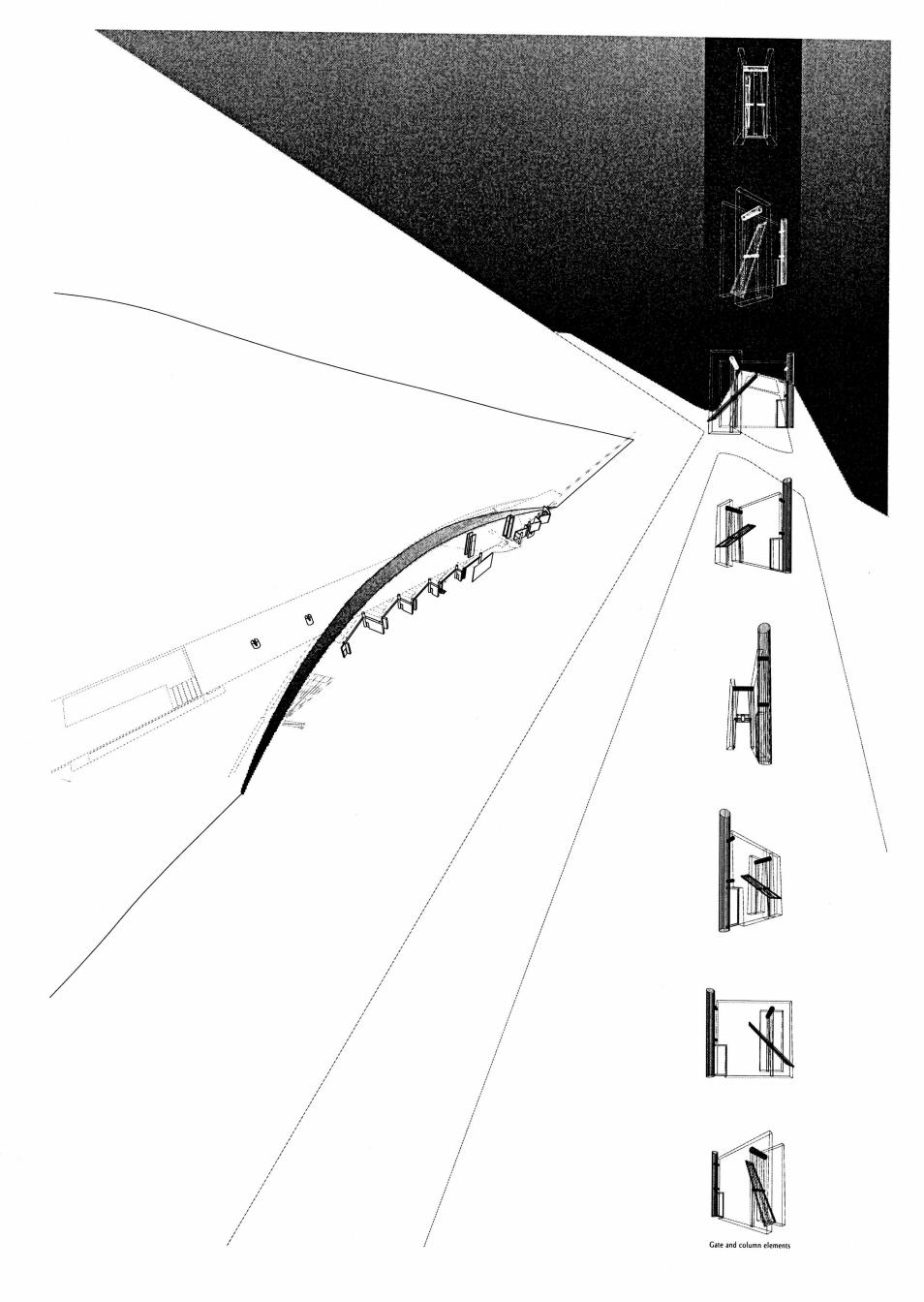


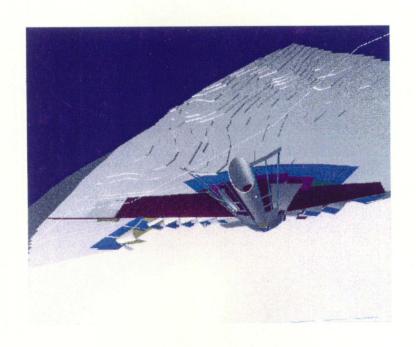


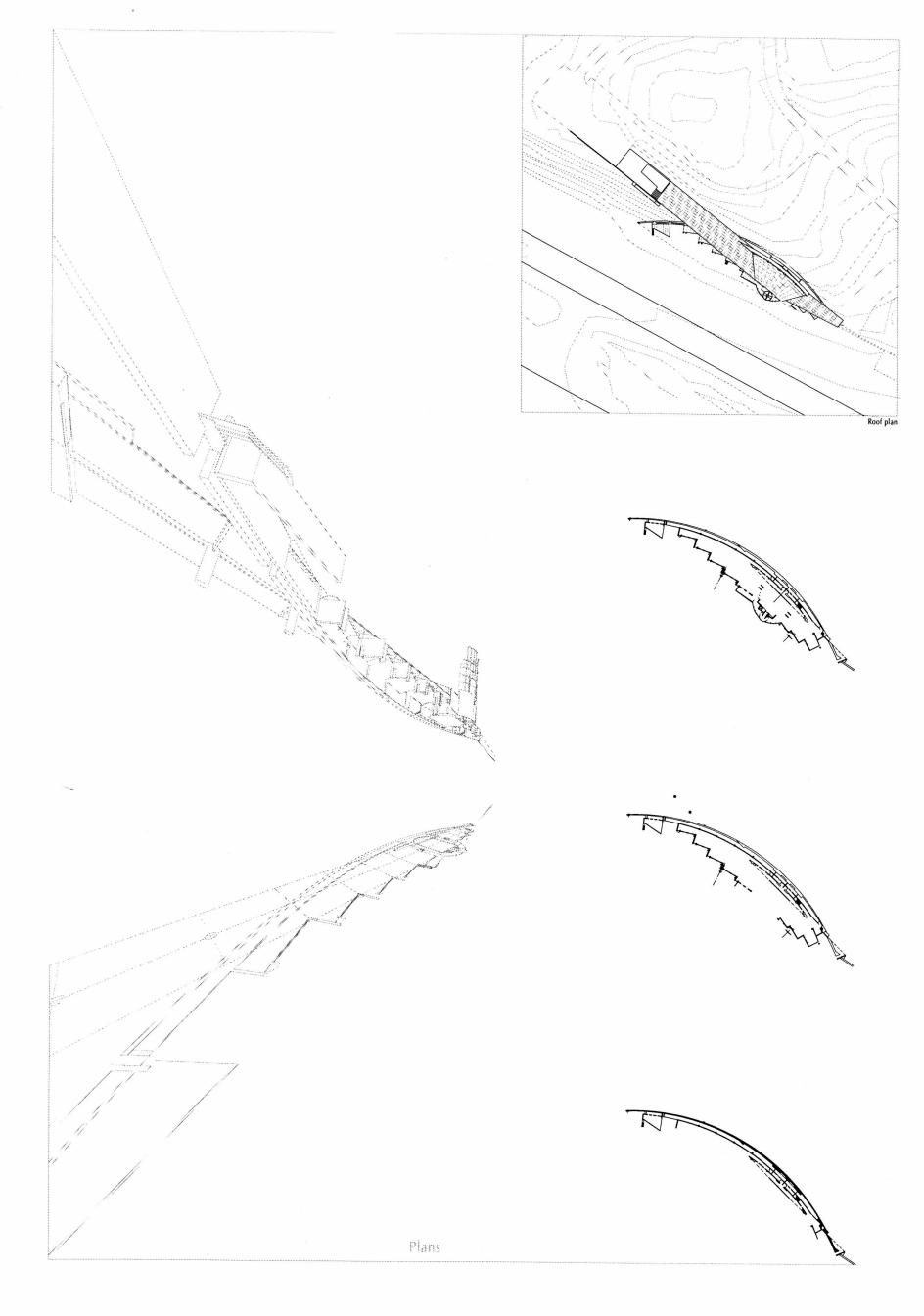


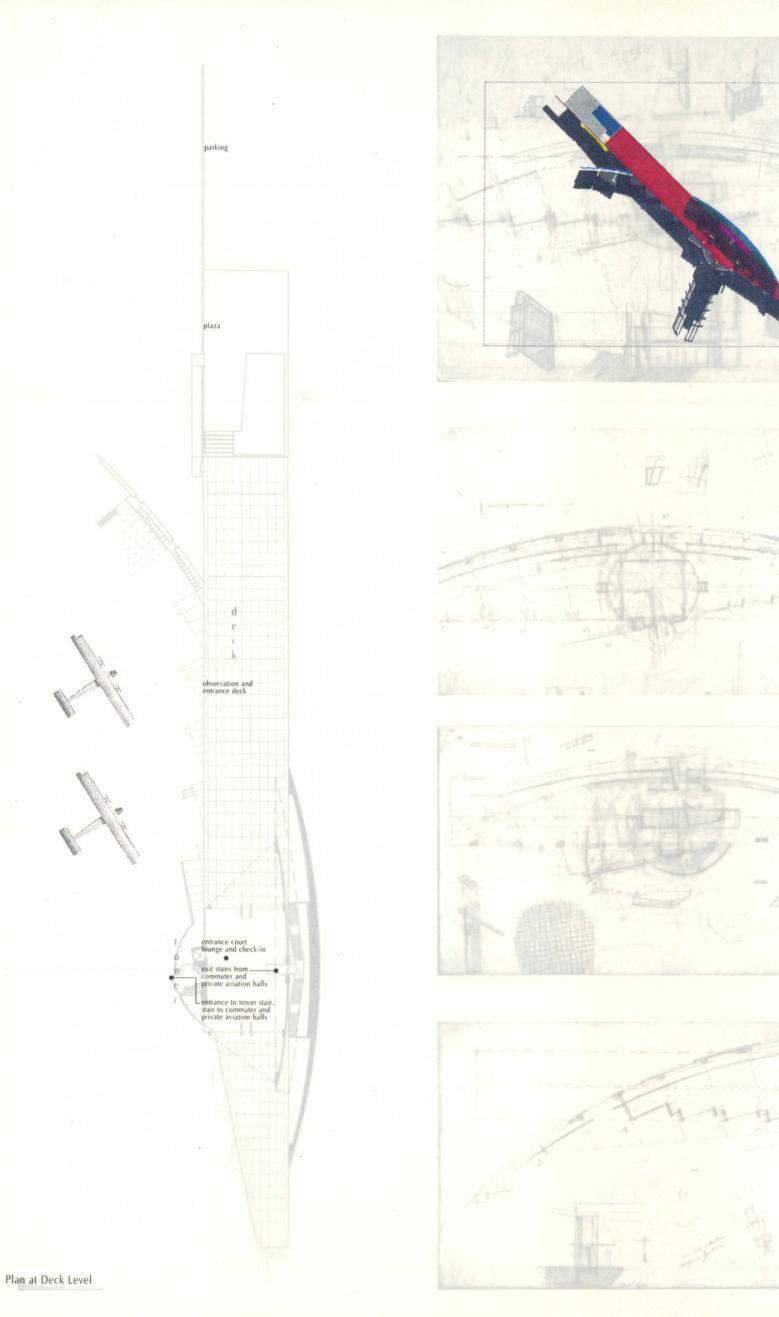


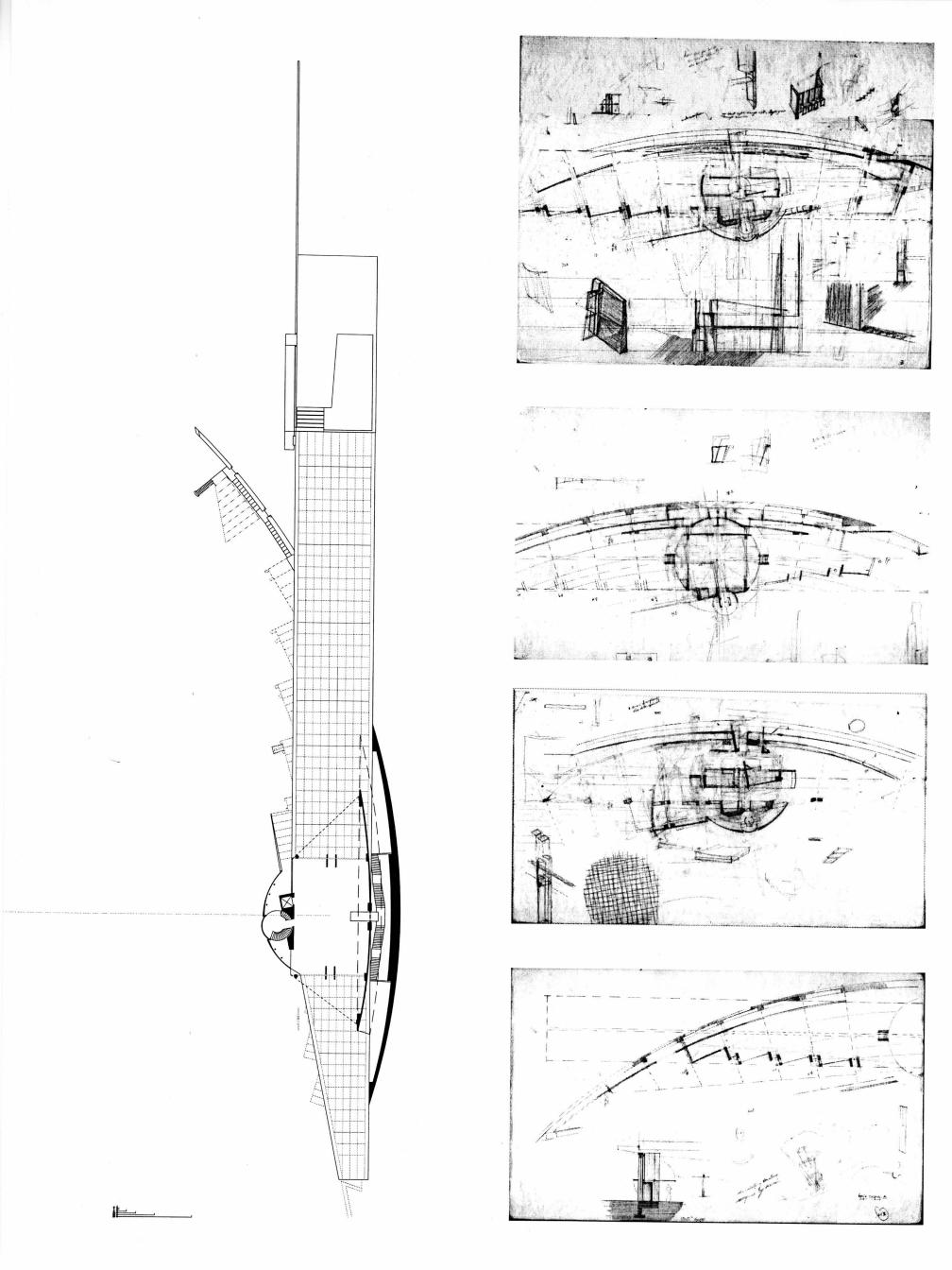
Commuter departure/arrival Gate development drawing

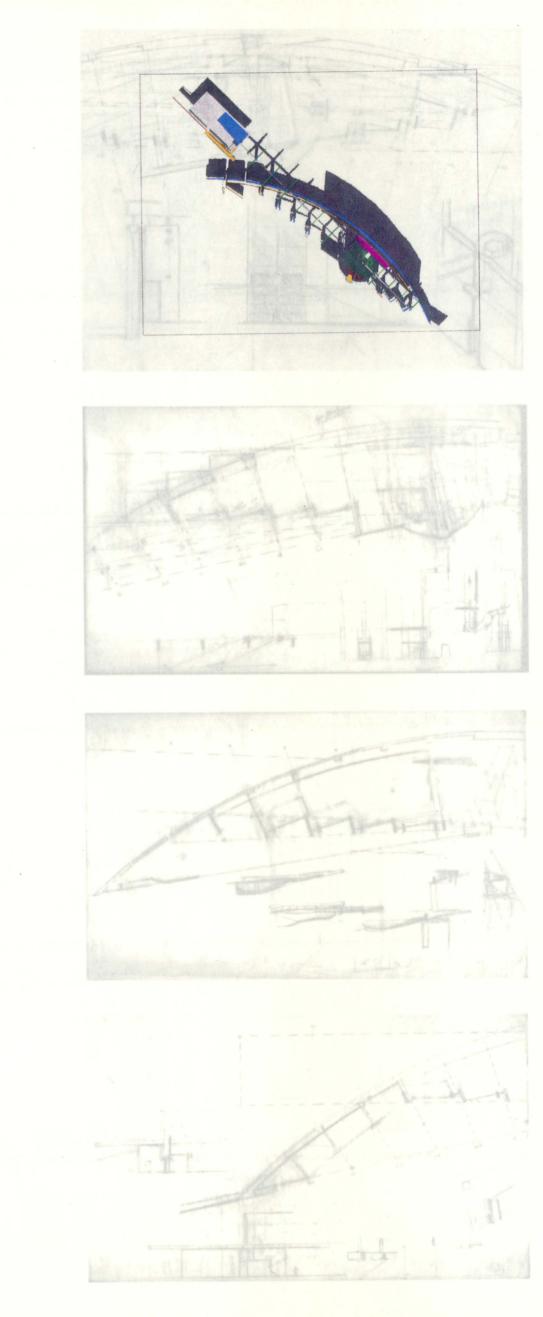


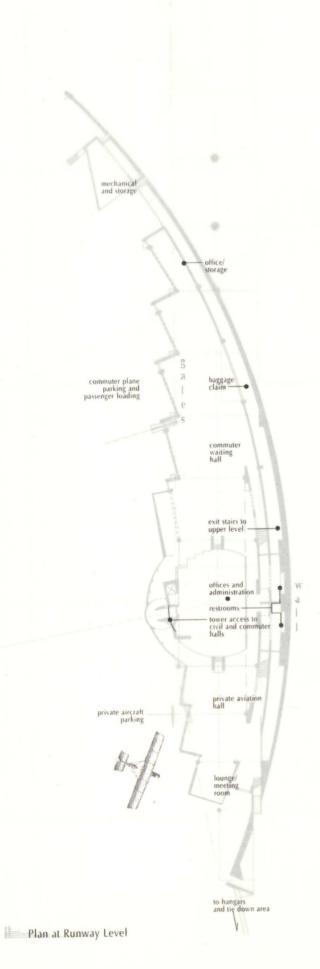


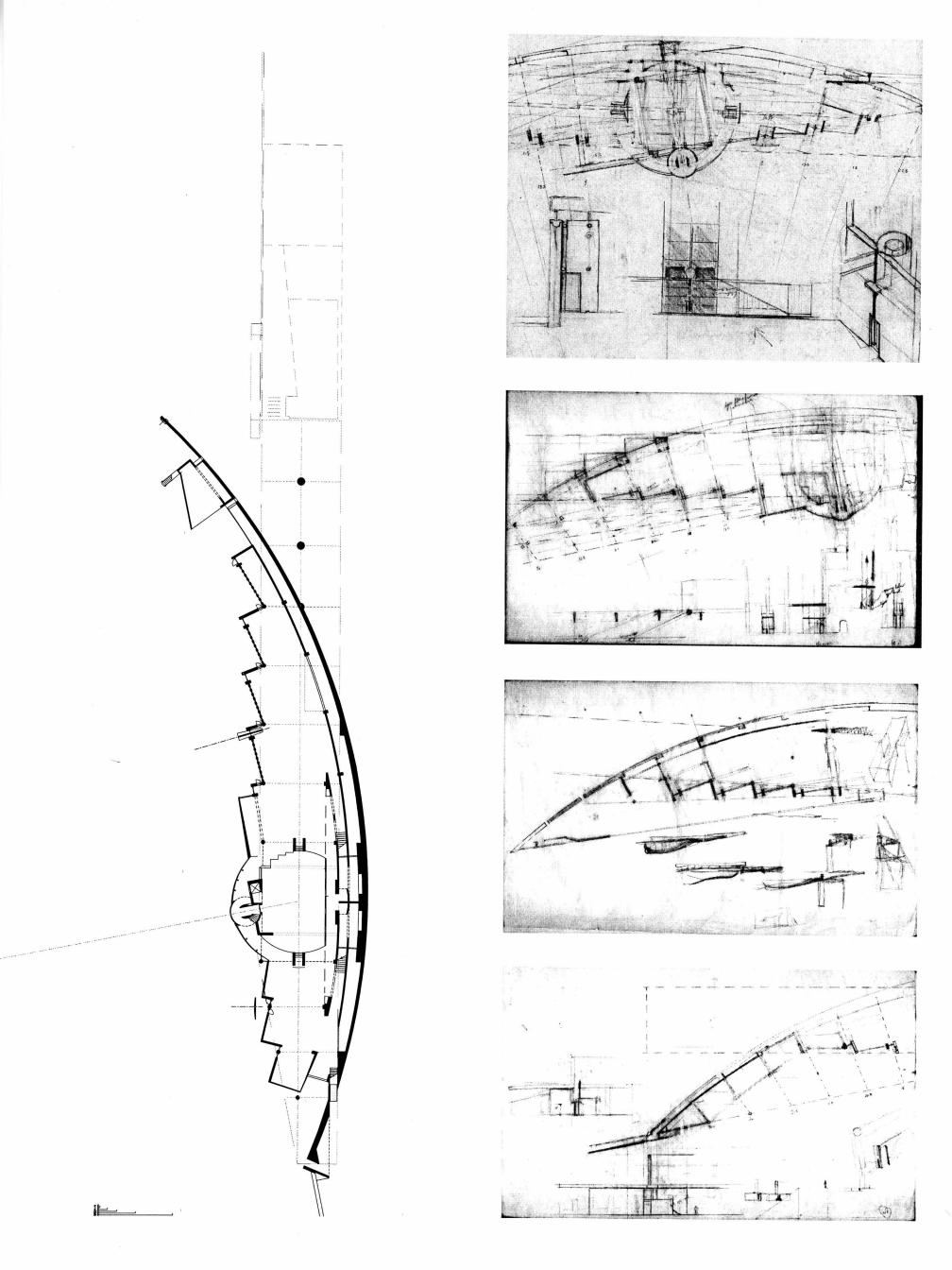


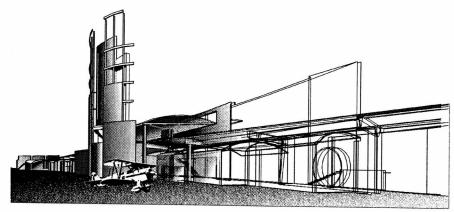


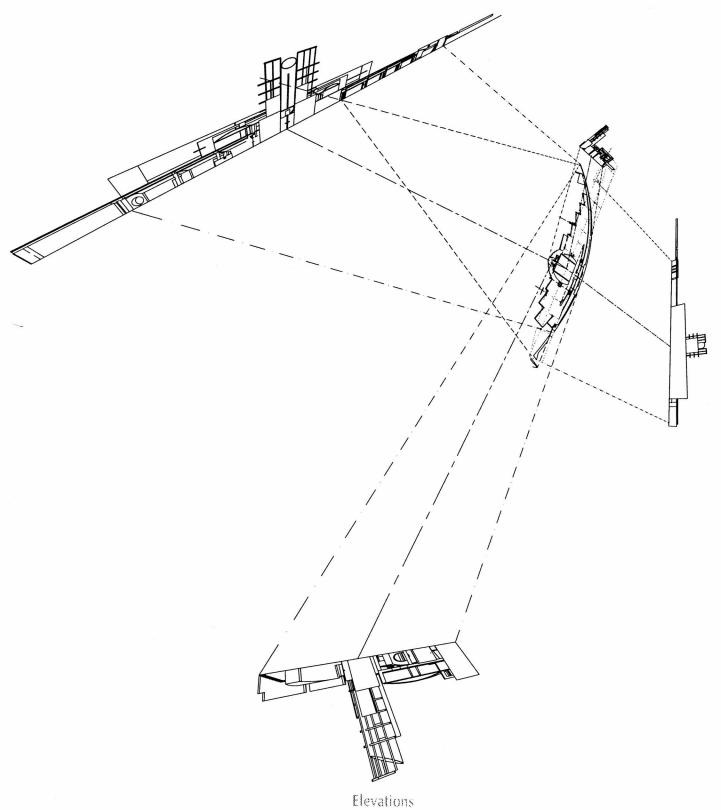


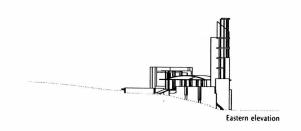


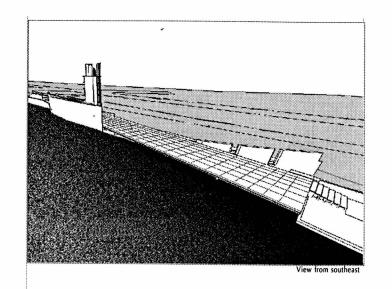


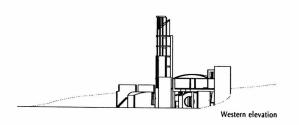


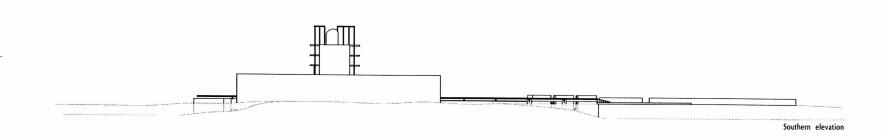


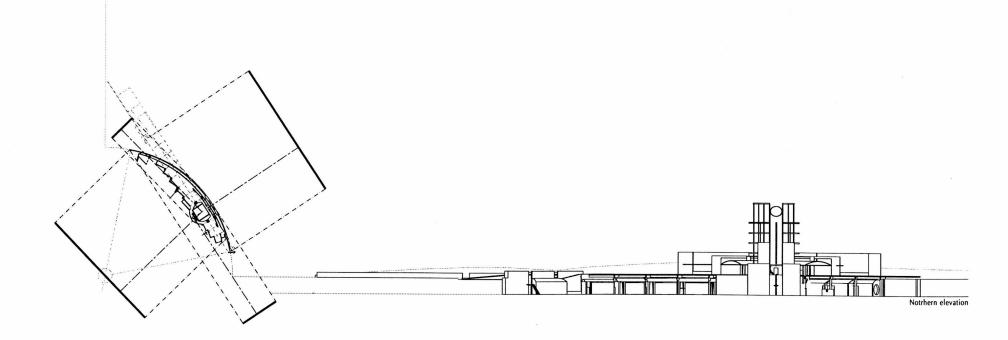


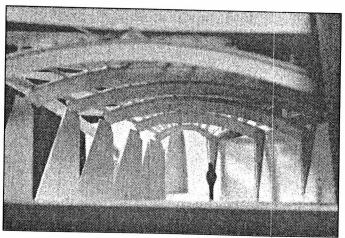




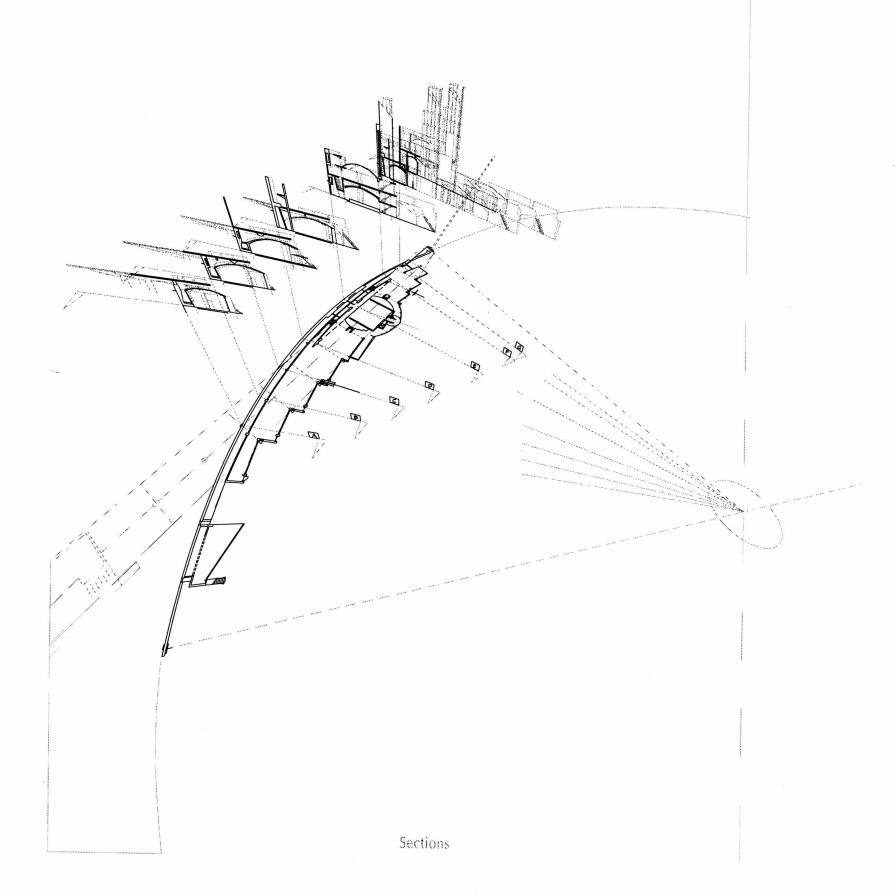


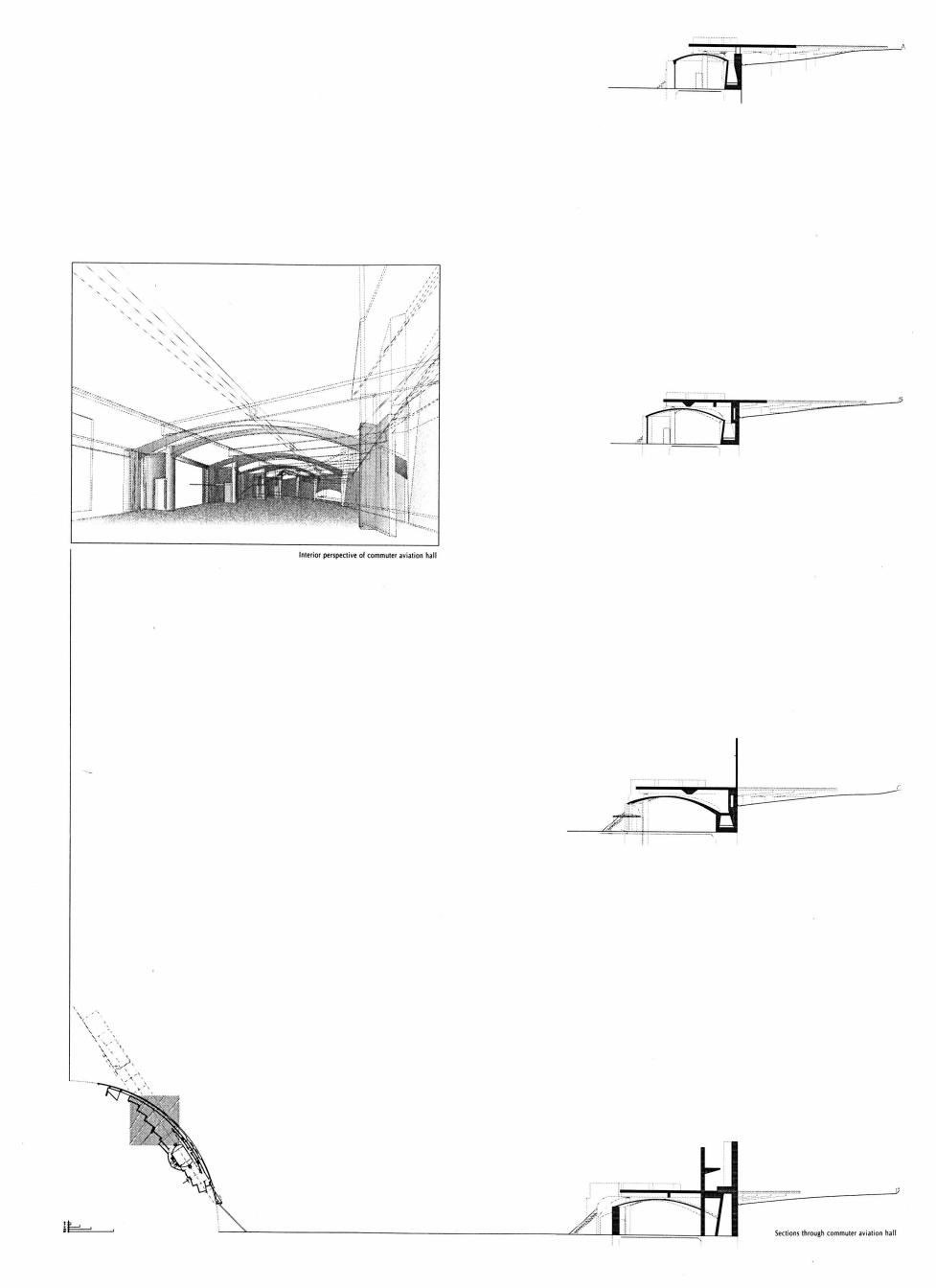


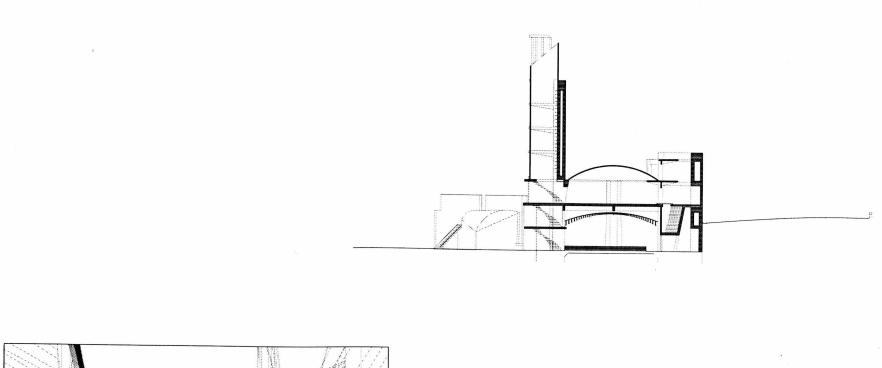


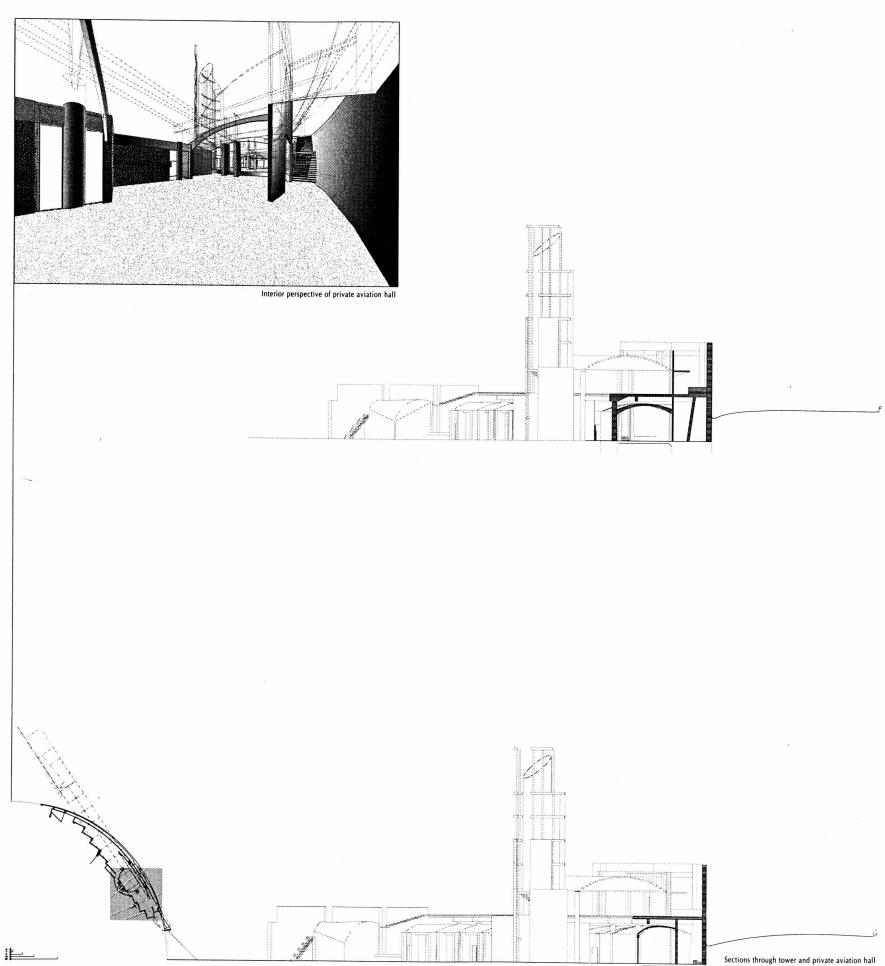


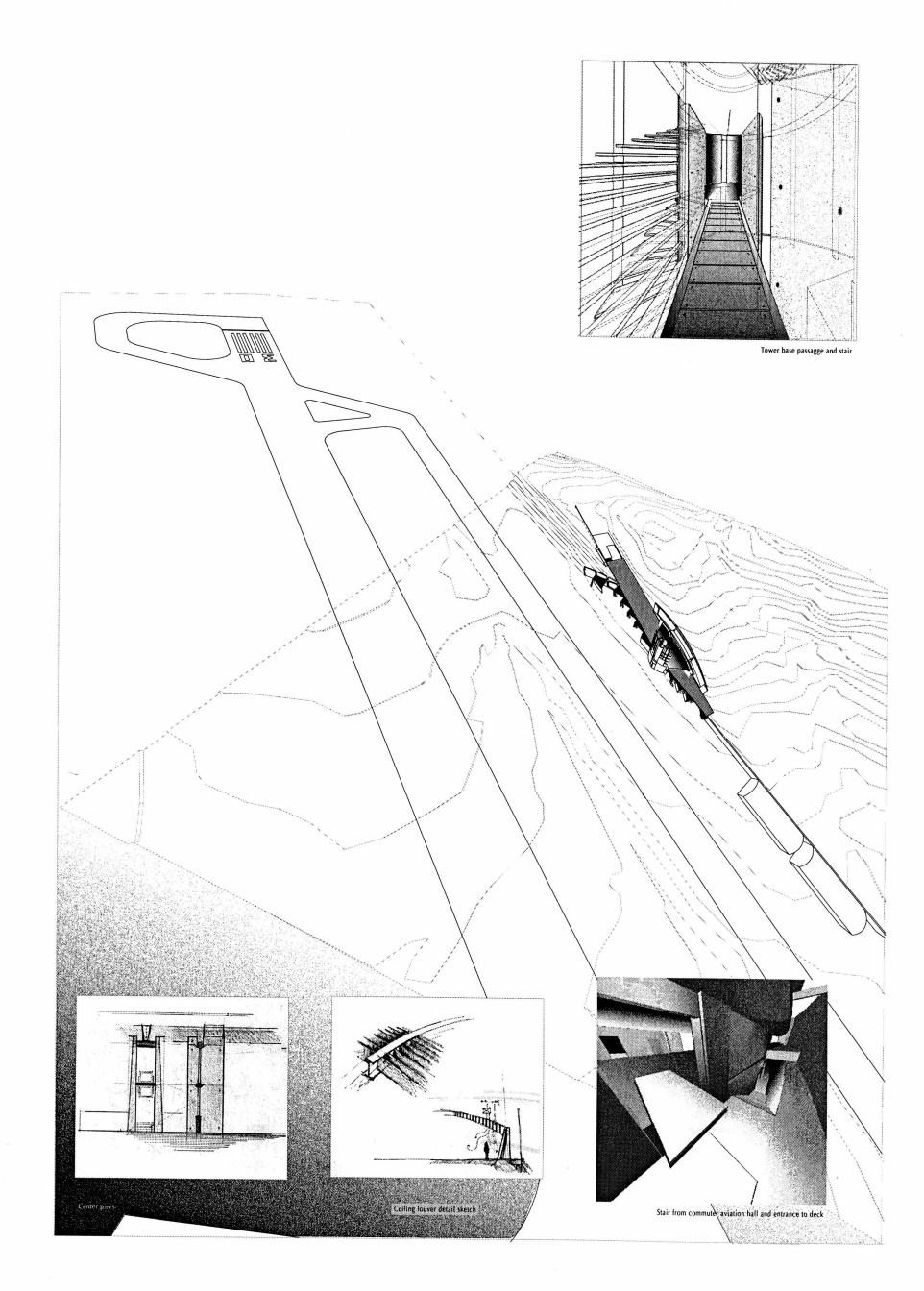
Study model of commuter aviation hall







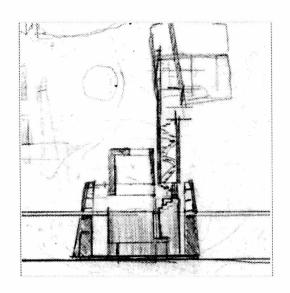




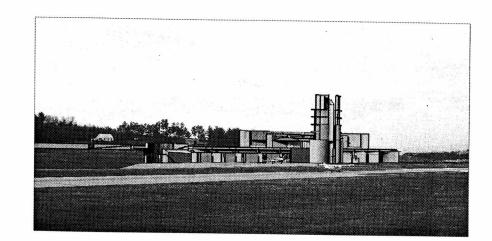
with their love always generous support lots of love, encouragement, patience and a critical eye. another Architecture showing good friendship, challenging "discussions" and lots of coffee inspiration, good vodka, and provocative discussions seeing through this last part beginning with the search me

My professors:
Frank Weiner, Heiner Schnoedt,
Bill Galloway and Sal Choudhury,
and the other educators
I have had the fortune and privilege to work with

My sincerest gratitude



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