

Exhibit 1; Item 10

- a) An experimental radio link is needed to provide two-way internet and voice communications with a subscriber terminal. The base station radio will be designed to simultaneously communicate with several subscribers.
- b) The specific objective is to develop a state-of-the-art, reliable wireless radio system that can effectively reach customers in the last-mile of service at bit rates and prices that are comparable to wireline services.
- c) Most radio technologies are focused on delivering service to mobility customers. The technology that we propose is a fixed access wireless solution.

EXHIBIT 2, ITEM # 15

REAR VIEW OF BUILDING

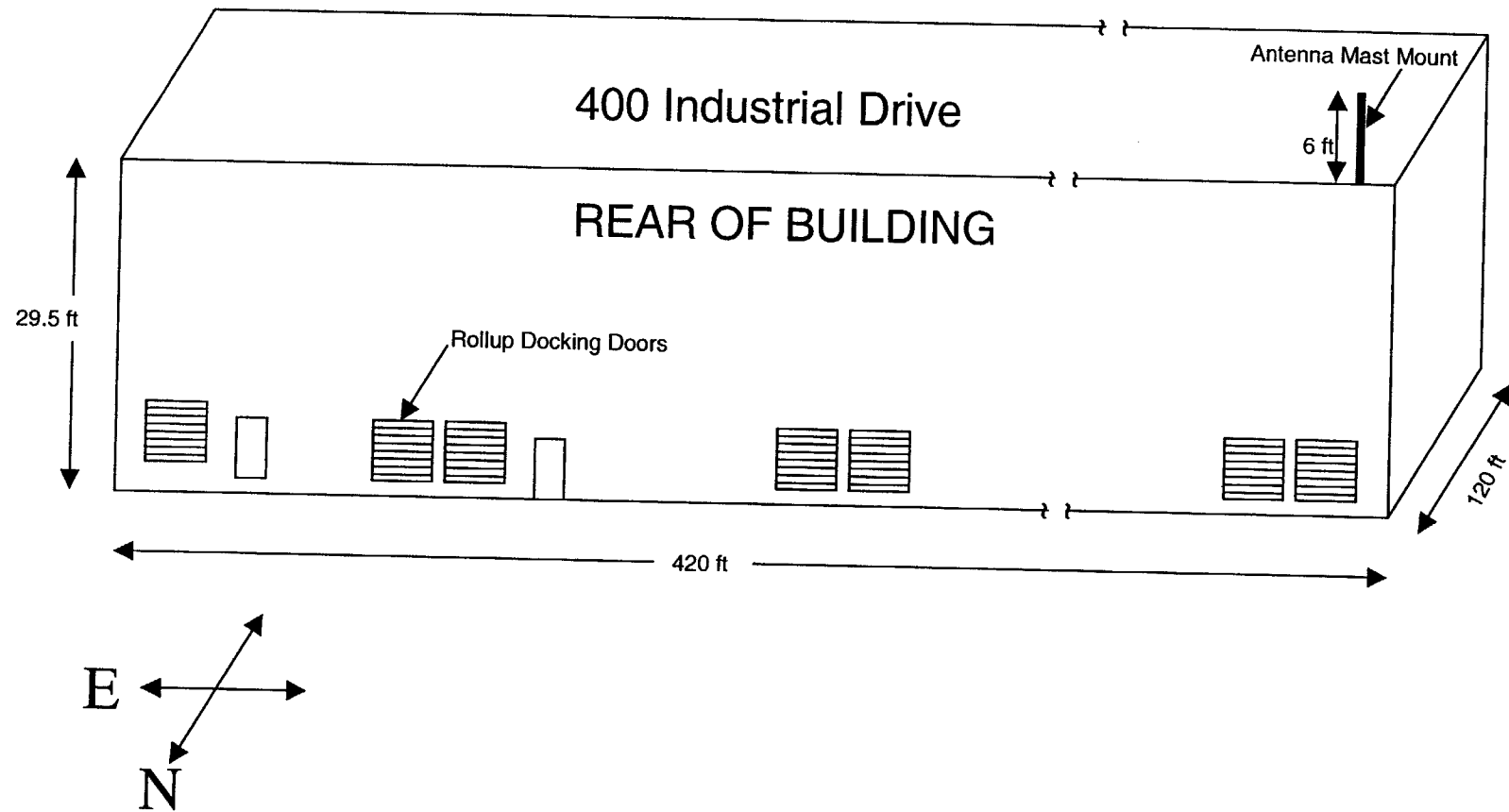


EXHIBIT 2, ITEM # 15 (cont.), TOP VIEW OF BUILDING

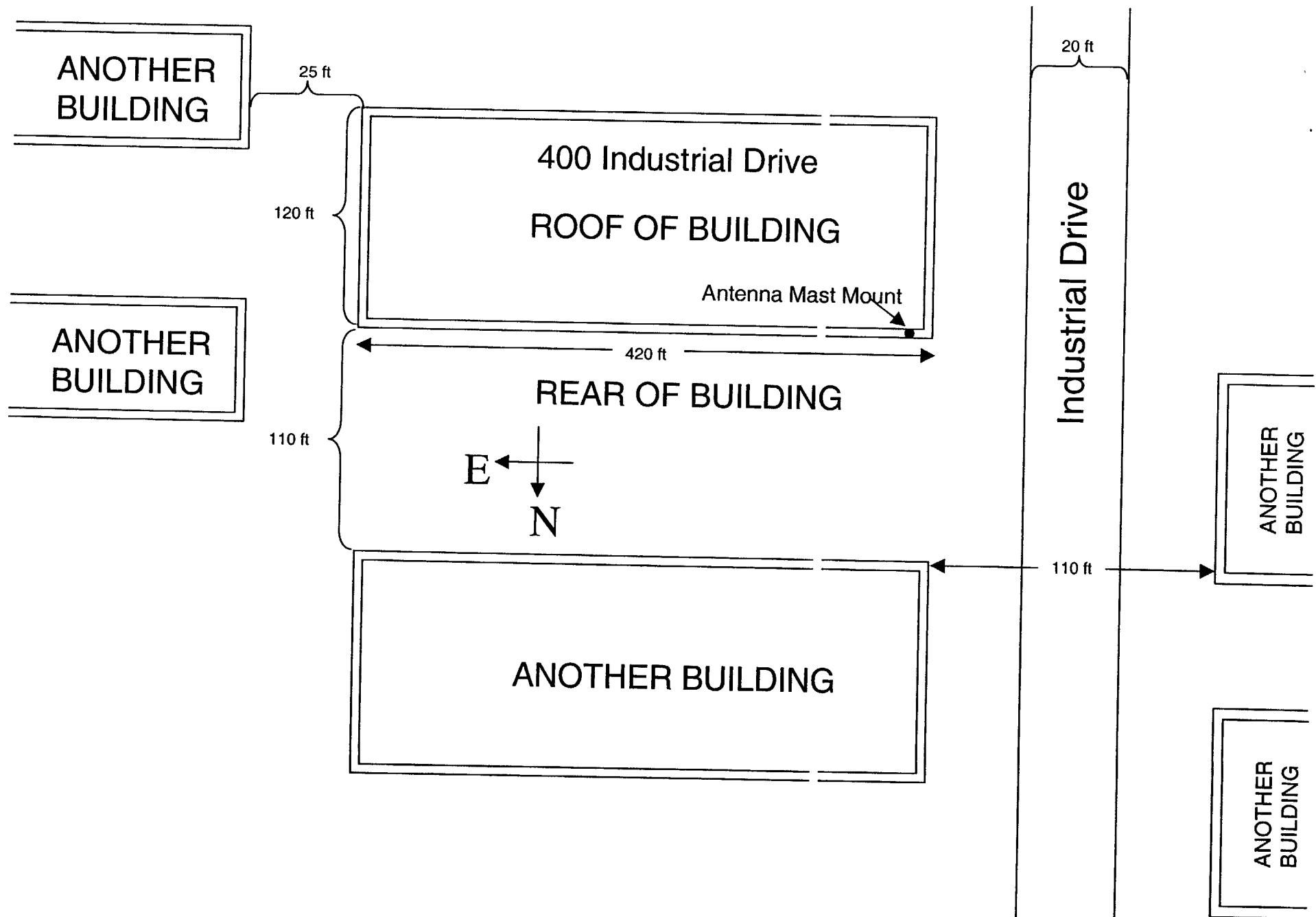


Figure 1
REAR VIEW OF BUILDING

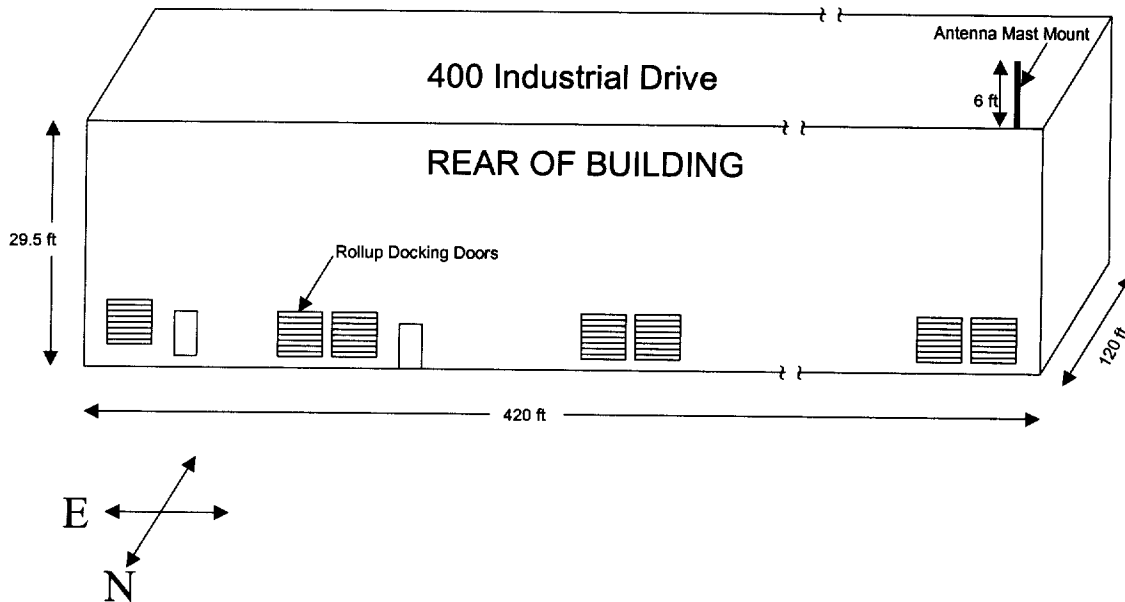


Figure 2, TOP VIEW OF BUILDING

