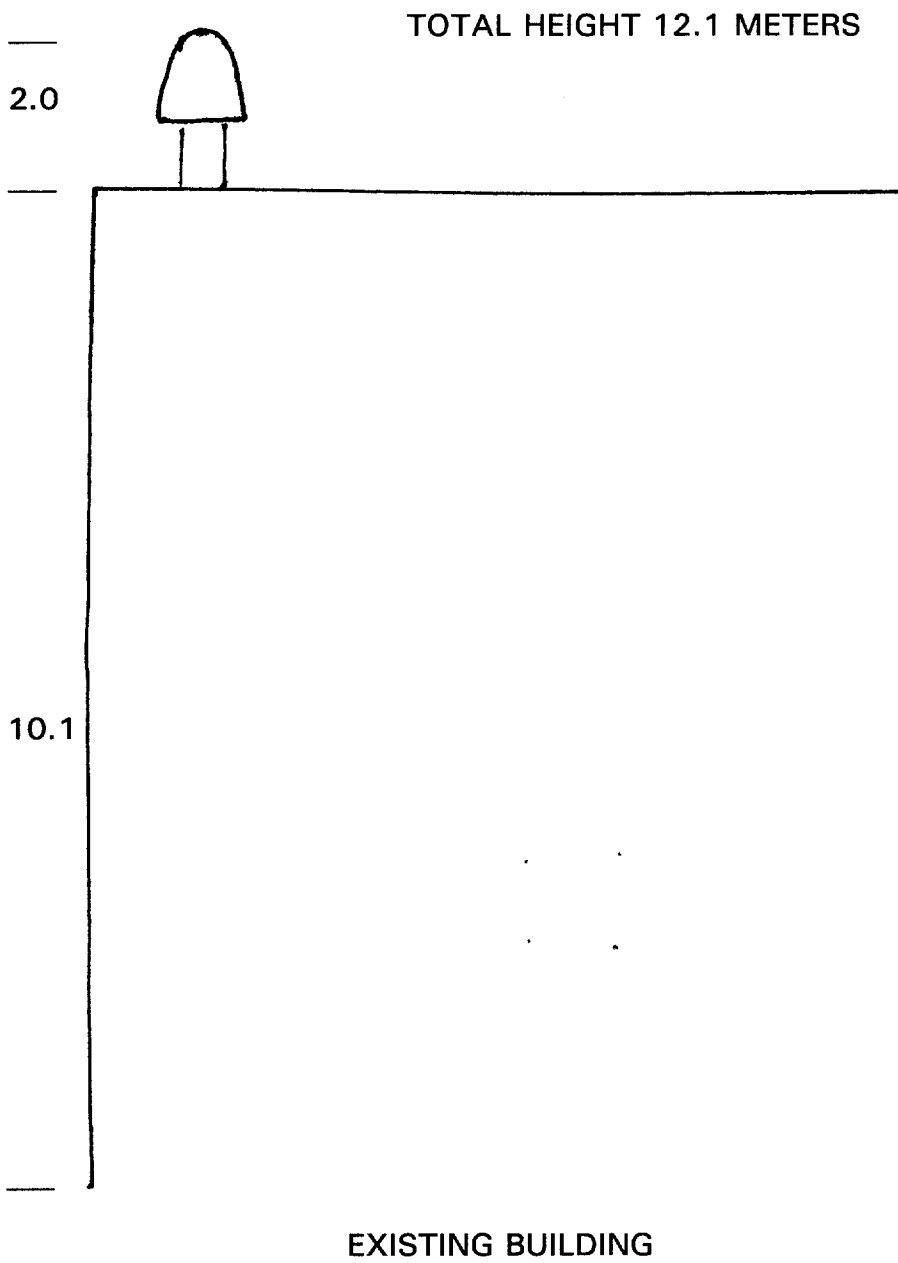


EXHIBIT ONE

- A. Our INMARSAT Standard-M communication terminal will be used to assist in the following research and development areas:
 - 1. Software development for new applications.
 - 2. Power consumption testing solar power applications.
 - 3. Development of interfaces to various Data Loggers, Navigation Devices, and Computing devices.
 - 4. Provide real time interface with INMARSAT Coast Earth Stations.
- B. We will be better able to provide new services and provide assistance to our customers using existing services with the ability to do real time testing over the INMARSAT system.
- C. We will be developing new and improved applications for the INMARSAT Standard-M communications terminals.

EXHIBIT TWO



Ground level 290.5 meters AMSL