



PHONE EXECUTIVE — Peter James, who will assume the management of the Maui branch of the Mutual Telephone company, when S. Smiddy advances to the Hilo management. The two officials spent yesterday on Lanal.

Whale Of A Whiff

Reports of a 40 foot whale being washed up on the Kahakuloa coast was received yesterday from Mrs. H. Kauhaahaa of that vicinity. From evidence at hand it is thought that the monster, met his death at sea before being brought to the shere by the tide on Saturday as a large school of sharks were noticed near the coast following the wake of the floating whale.

Chairman Manuel Asue when informed of the occurance stated that he would take the matter up with the road overseer and see what steps could be taken to remove the carcass before it became a health menace to the community.

many of those present as they called ter a four-and-a-half story structure that would contain from 250 to . 300 beds.

Rochrig stated that the first floor level on site A would stand 185 feet above sea level and overtock Baldwin high school, which is at the 139 foot level. He spoke of having an intersection leading the way into Baldwin High and the other into the hospital grounds with traffic light control.

Dr. R. J. MacArthur from the floor said that the Maui County Medical Association which had originally opposed the site would go along with the architects recommendations.

Rochrig said that the building on this site would be located 600 ree; from the highway.

In a summary of the advantages and disadvantages of the three sites, he gave the following figures.

Site Scheme A This site has the following advantages:

(a) Ample area; (b) minimum cost of access road development; (c) Minimum cost of utility extensi n; (d) Complete control of development of foreground of hospital area; (e) Very sympathetic control; (f) Excellent view; (g) Favilition of grades at main building orable elevation. Ground floor level of main group would be set at plus 185. Kitchen, food preparation, dingroup, prox. plus 185 underneath the long patient wing.

(h) Favorable exposure both to light and wind. It is to be noted that all patient areas in this climate to be comfortable must be exto the trade winds and b IXX profected from pondieity of we tern afternoon glare from the sud. By running the long axis of the patient wing parallel to the ground contours, this is readily accomplished by this scheme; (i) Ample, well elevated site for projected future building for convalescent patients; (j) Ample high ground is available : llowing one to avoid complete the depressed area noted as "hollow" on the County map. A lesser portion of the "hollow" lies within the (Continued on Page 3)