First Step Started år, In Military Building o'ty Program in Region 2 **o**j Ž N Plans launching the initial designing and subsequent construction of five additional military housing, maintenance and administrative buildings at the three colorede Springs military installative d Colorado Springs military installa law ne tions were under way last week. I The move, as part of the re-tha newed military expansion program dov e-involving a total of more than fus ut \$3,500,000 at Camp Carson, Entreg ed Air Force base and Peterson field, in was touched off with a group of (T five governmental directives recently received by Earle A. Deits and G. B. Downer, local architects. An allocation of \$3,023,000 for B Ent Air Force base, headquarters of the Air Defense command, and \$561,700 at Camp Carson for additional military and utility facili-N ties was officially approved by the (Al government early last September, wh Contracted to design all new and į. utility additions at the three nin installations. Deits and Downer 0 stit have also received instructions to proceed with drawing plans for stu onl five major military maintenance a l and housing units. The new utility additions will vid der embrace all water, sewage, election tricity, gas, drainage, grad wh wh ing, parking and sidewalk facilities for the complete expansion at error (Turn to Page A11, Column 3) Sw

First Step Started In Military Building **Program in Region** (Continued From Page One) osis the three military bases, Deits p''s said.
rt. Anticipating that all governments. tal building in the huge project ni-should be completed within a year, as Deits said that floor plans for a Camp Carson's new post motor n pool, capable of housing 28 vehicles, is well under way. Plans call for the 221-foot long er-and 36-foot wide, one story buildan ing to be divided into a combination office and motor repair of shop. In addition to this constructed tion at Carson, Deits has also been contracted to design a further ex-ro-tension to the tank maintenance om building at the post. maintenance Rounding out the early specified building plans at Camp Carson,
Deits will design five adaptations of standard motor repair shops and an ordnance headquarters building. A sixth repair shop will be done entirely by Deits and Downer and not taken from earlier standard plans. At the Ent Air Force base. which has been allotted \$3,023,000 for military expansion, Deits will draft plans this week for the field's \$52,000 post theater. It is capable of facilitating 364 personnel.

Earlier, Ent's public information office stated most of the allotted funds will be expended at the base on the east side but raintained that a "breakdown" of total costs he in the building program was not to everything that "we're doing sing barracks at Ent," Deits added uthat a Denver architect, Edwin paracted to draw up plans for the four huge 200-man, three story that barracks at the base. The barracks will be constructed of masonry, he said.

Plans for another huge build-or available. sonry, he said.

Plans for another huge building, the three-story bachelor cofficer's quarters at Ent are being drawn up and will be released soon for outside bidding and early winter construction.

At Peterson field, Deits and Downer have recently completed the designing of the \$125,000 automotive maintenance building. Bids for its construction are currently out and are due by December 18, for out and are due by December 18, ļt! was announced. ιt gov-iti received a Deits has also ernmental directive for the posed drafting of plans of the new air-ground communication building at the airfield. However c ing at the airfield. However, actual designing has yet to be unun-c le dertakeno n these two projects. Designing for all engineering and e utility work at the three installations is to be conducted from the O Deits-Downer office at Pueblo, while plans for all future building contracted by the firm will be e in d done here. Deits designed the original administration building and Municipal airport at Peterson field in in<sup>|c</sup> itl late 30's. G the