Freeway route study for I-505 to seek alternatives

the \$494,000 environmental study of possible routes for the proposed I-505 Freeway in Northwest Portland, and alternatives to construction of the freeway. Dick Ivey, project manager for CH2M-Hill, (Carnell Howland Hayes and Merryfield-Hill) consultant firm in charge of the study, said the

six-month study will outline the environmental impact of several options for handling traffic in the area, but will not include any recommen-

The I-505 Freeway has been proposed to carry traffic from the Fremont Bridge through Northwest Portland

dation for action.

The Committee of the Committee of the

Work began Tuesday on

to U. S. 30 westbound. A restudy of the freeway was ordered after objections to the proposed corridor along NW Upshur Street.

Ivey said the study will consider several alternative

routes for the freeway, and also will look at the impact of not building a freeway, or of handling traffic by improving the existing street network. Headquarters for the study

team has been established at plant formerly occupied by 1919 NW Thurman St., in the R. M. Wade Co.