Anchorage Times Invests \$2 Million in Offset Conversion; Construction to Begin in May

Construction of a new building as part of a \$2 will begin by May 1.

conversion the Anchorage Daily Times Alaska's largest newspaper. The new building will

The program will bring house four units of the newly when the Goss Company to full-color designed Metro offset web started production of the new million expansion program by offset printing for the Times, press which is scheduled for Metro press. delivery in October, said Robert B. Atwood, editor and offset was a major one bepublisher.

> three-story wing east of the establishing new systems to existing plant in downtown use the fascinating tech-Anchorage, featuring blue niques of photographic remarble, white concrete finish production. and bronze trim.

The new plan will give the paper 47,000 square feet total working space.

Forecasts indicate that the Times circulation, now at 32,000 will be 40,000 by the time the new press begins production.

With a 64-page capacity. the new press can print at least 60,000 papers an hour and can complete an entire run without stopping because it has such modern equipment as automatic paper roll changers.

If the new press were in operation today, the Times could print its 32,000 papers in 32 minutes!

The decision to undertake the \$2 million expansion and improvement program involved much travel and study by three members of the newspaper staff.

Atwood, Bernie Kosinski, executive editor, and Jack Ebenal, mechanical superintendent, visited many newspaper plants to study the photographic equipment and attended dozens of on newspaper lectures production problems.

The conversion to offset printing was lot possible for the Anchorage Times to initiate until last October

The decision to switch to cause of the money involved Construction will include a plus the knotty problems of

In replacing its letterpre s s operation by October, the Anchorage Times is rushing to complete in one year what normally takes two years to accomplish.