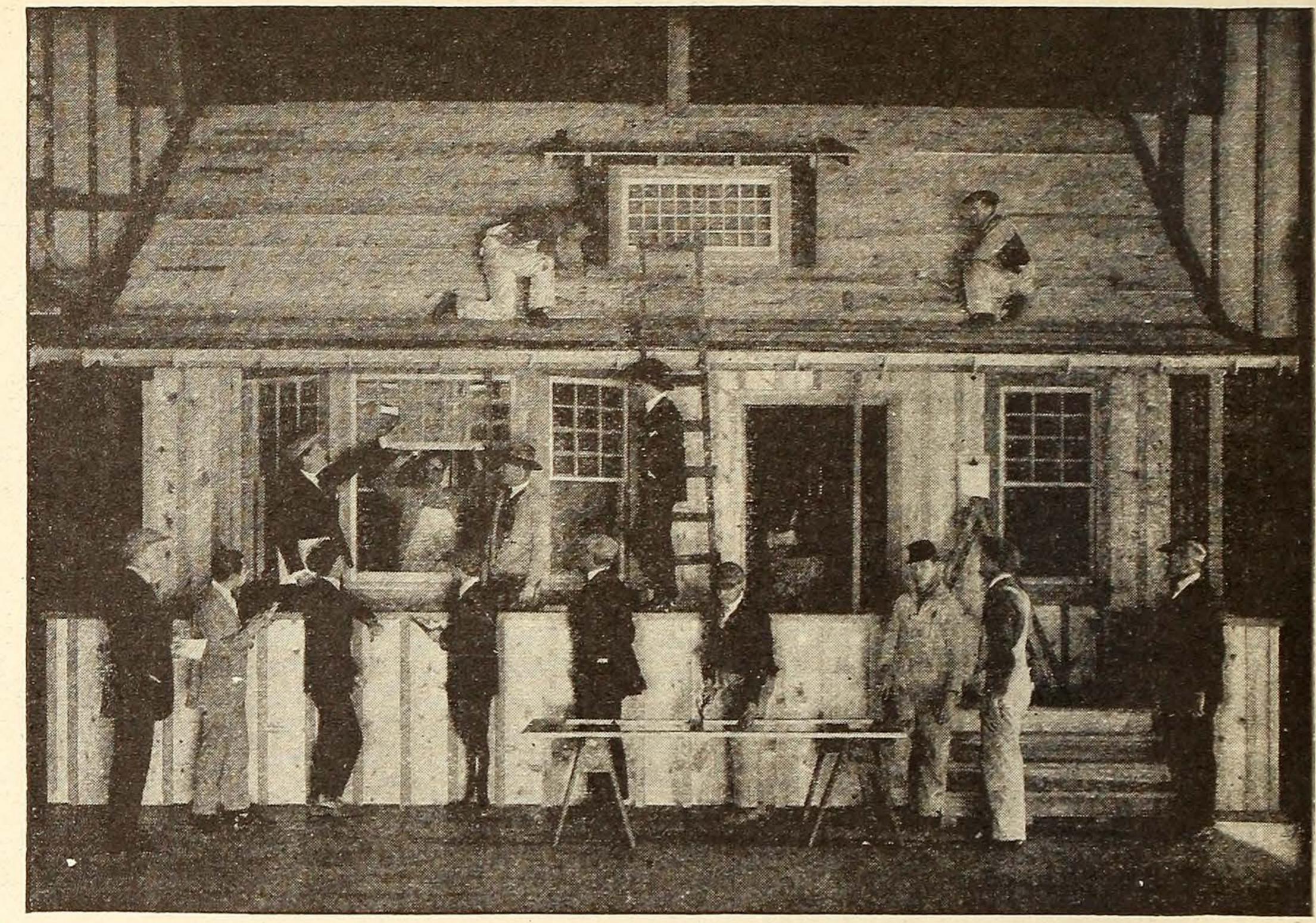
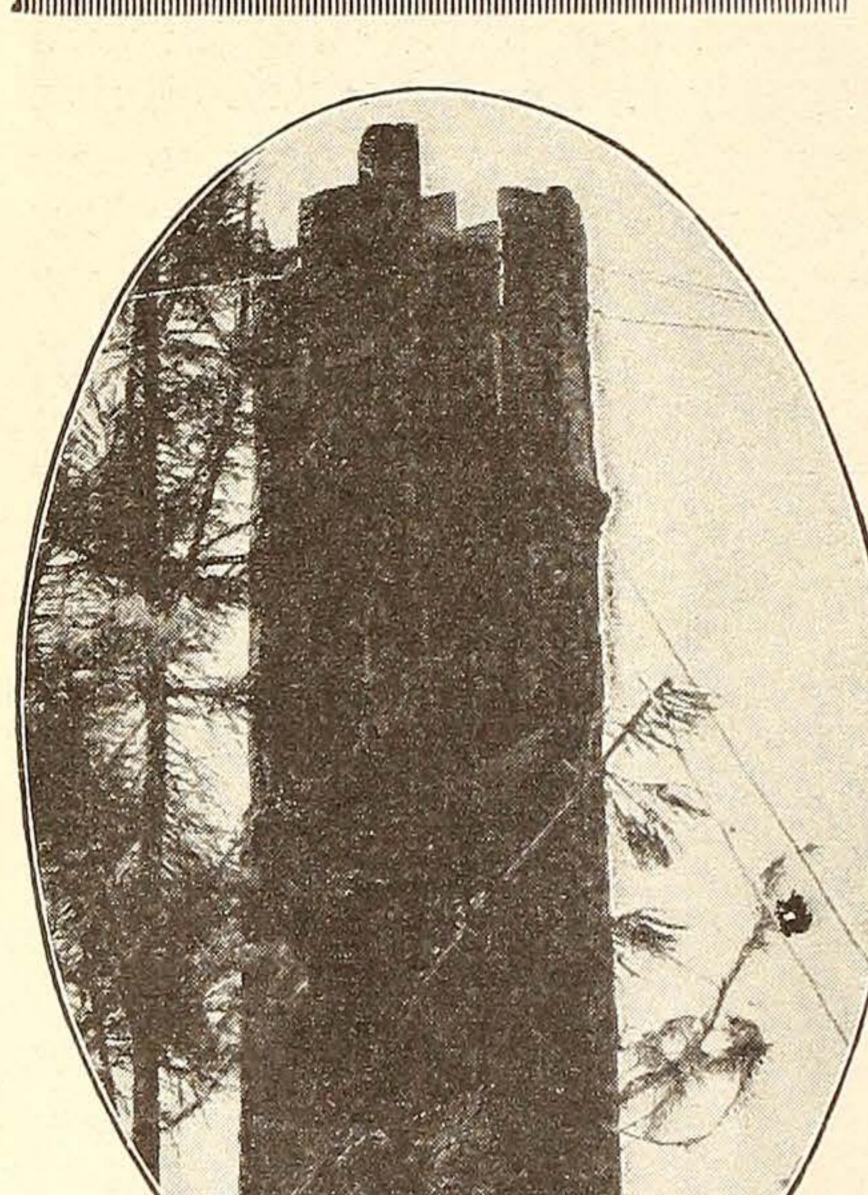
What Happens to the Story

If you sold a scenario, here's what would happen to it.

> By Hunt Stromberg





The court of last resort has to pass judgment on all sets.

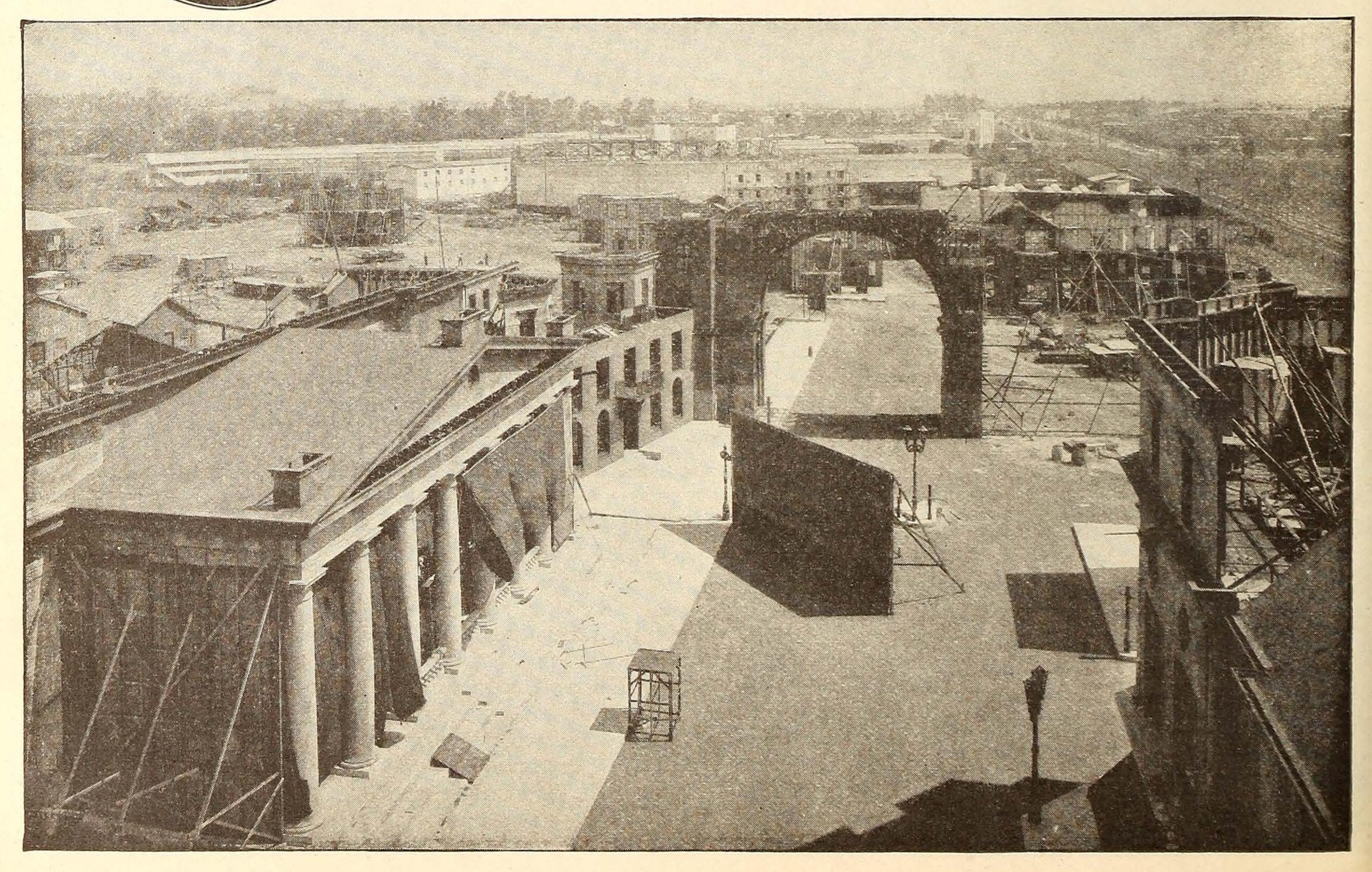
THERE'S a crackling splatter of light across the screen, and you see a giant tree struck by lightning, while the drums in the orchestra rumble, and peas are rattled in a can to simulate rain. "Gosh! They can do anything in the movies now!" murmurs a man behind you. "Must have taken months to catch that. How do they do it!" That same remark applies to a lot of other things you see on the screen.

How do they catch a storm at sea, in which great liners are shown sweeping up to the crest of a wave and then hurled to watery depths? How do they go about making a picture, anyway—where do they begin?

It's interesting to watch the progress of a scenario through the studio just

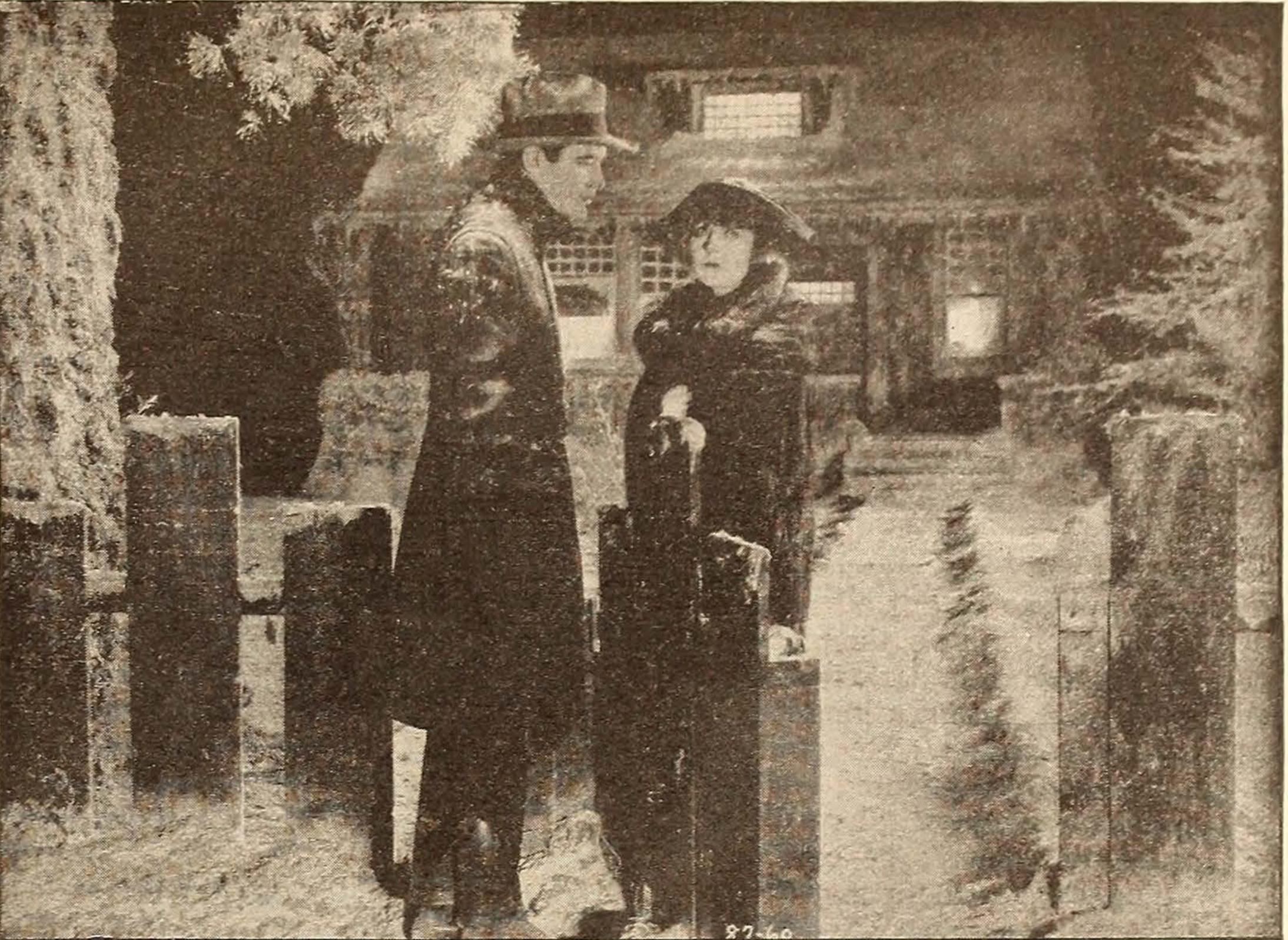
Nature was denaturized here.

Even big sets like these are used for but one picture.



What Happens to the Story

as engrossing as it is to step behind the scenes and see how nature is denaturized, so to speak, and the fury of a storm depicted right on the studio lot. By visiting the Thomas H. Ince studio recently I learned something about this mysterious journey, and, incidentally, about some of the tricks that make picture-making what it is. When a story is accepted for production, twelve copies of the continuity-the specially written version of the story, in which it is divided into scenes -are made and distributed among the departments concerned in the making of the picture. The heads of these departments and their assistants must become familiar with it and its general requirements, and everybody, regardless of rank or office, is asked to submit ideas and suggestions to the director assigned to the picture. This is one reason why the very best place to learn to write for the screen is from a job inside the studio. The casting director then selects the players who are to surround the star; sometimes two candidates, possibly three or four, are chosen for every rôle, each is tried out, and finally one is selected. Meanwhile the director and his assistant, the technical and art directors, and the stage manager get together in the office of the production manager to arrange a definite schedule for the construction and placement of all sets for the picture.



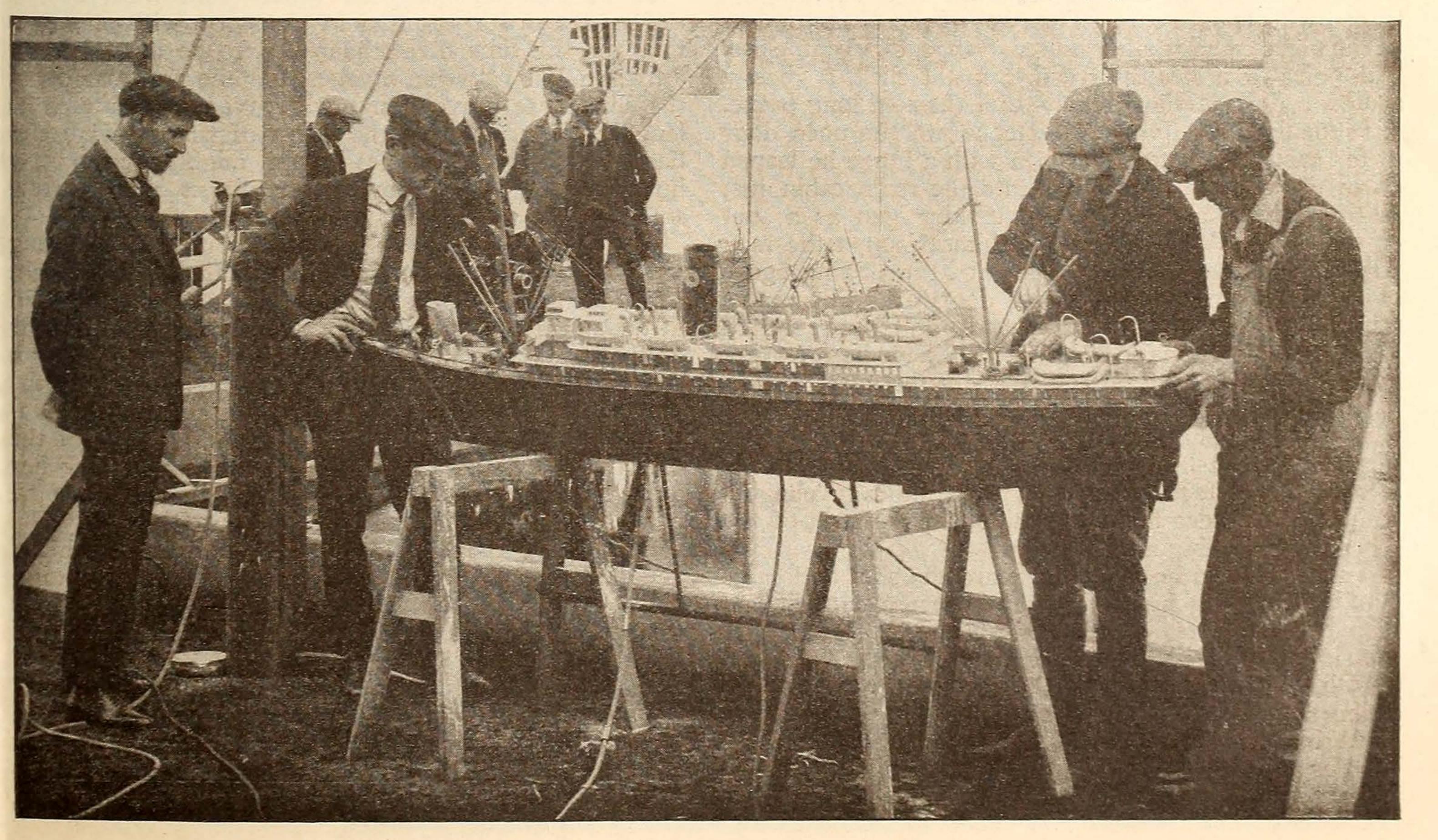
Here's the cabin shown on the opposite page, plus a studio snowstorm.

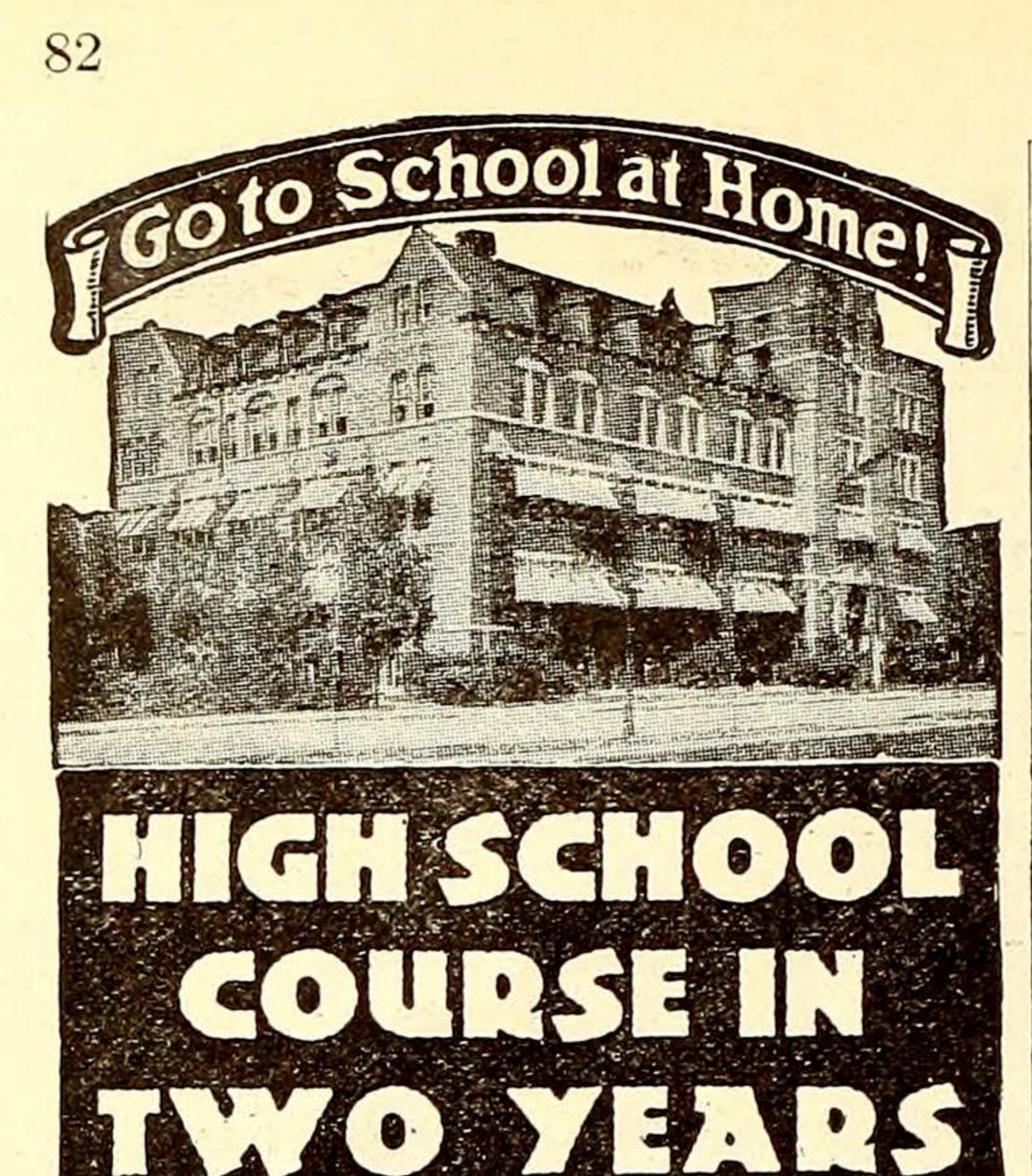
and submits to the director rough sketches for these sets; the director must stretch his imagination and make sure that such sets are in strict accordance with the action and "atmosphere" of the story—every detail must fit in perfectly with the general feeling of the story. For example, when a recent picture of Enid Bennett's, "The False Road," was in preparation, it was necessary to get sun-baked lumber, and, in the studio, build the "little cabin around the foothills" called for in the story. Wintry scenery and a realistic snowstorm also had to be created; cotton batting, tinsel, bits of snowwhite paper, and a special fluid whose formula the studios will not divulge, produced the proper effect. *Continued on page 82*

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With this schedule completed, the art director makes

It would be impracticable to wreck an ocean liner, so miniature models are used for shipwreck scenes.





ADVERTISING SECTION

What Happens to the Story Continued from page 31

such details as furniture, decorations, court of last resort, which I have and all the odds and ends of the set already mentioned. Then comes the are included. For instance, if the familiar cry of "Ready-lightsheroine of the picture is blond it camera!" And actual production bewould be criminal to provide a light gins. background; to gain a contrast and insure crystal-clear photography the walls of the set must be dark.

A staff of draftsmen handles those first plans of the art director's, and they are passed on by Mr. Ince, the director, and the continuity writer

Under the head of "atmosphere" Finally the set is O. K.'d by that

Now for the promised revelations regarding ways of outwitting Mother Nature. Of course, it might be possible to have camera men hang around the woods until a nice, big tree was struck by lightning, but several camera men might grow old and of the picture before they go to the hoary waiting to catch such a scene. stage manager and the carpenters. And it's much simpler to move a Usually the building of a set takes good, big tree to the studio lot, wire from two to thirty days. Sometimes it with electricity—and then let it be such building takes place on the stage artificially "struck" in full view of where the set is to be used, but in the camera. the case of elaborate sets miniature As for the storm at sea-this, too, models are first made, and the actual might have been accomplished by building takes place in the mammoth using real ships, on a real ocean, the shops adjoining the studio proper. ships being insured against loss, and The sets are then moved piecemeal the storm just being waited for until to the stage where they are to be it arrived. But-to build perfect set up, and it's no unusual sight to minature models is much less exsee husky stage hands stalking about pensive and far easier, and to make the studio bearing a Greek column or a storm in the studio tank is equally a large portion of a winding stairsimple. Which all goes to show that way to the proper destination. Samwhile the makers of the movies will son would have found no difficulty in go the limit when necessary, they getting a job around the studio, and aren't averse to using commendable Hercules could have had a life contract as a mover of scenery, if they thrift and making clever substitutions lived nowadavs. whenever they can.

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A Heart's Worth of Frocks Continued from page 49

an easy matter to spend forty thou- more trouble than you and I would sand dollars a year for clothes," she probably be willing to take. told me one day, when she'd been For instance, there's the gown making a round of the shops and which has an accordion plaited pettiwas wearing the simplest sort of lit- coat of brown chiffon over one of tle tailored suit because she knew her bronze metal cloth. Over that is a mood would never stand for any- very full skirt of brilliantly striped thing more noticeable. "Yet it's material which stands well out on much easier for me to earn five hun- the sides, fastened without belt or dred thousand than to spend less than sash to a very tight bodice. The a tenth of it on clothes. Buying sleeves are of mauve chiffon, cut out clothes that will express me, and will on top of the arm, and wrist length. register well before the camera, and And with this quaint frock Anita fit in with the character I'm playing wears a cape of taffeta trimmed with —oh, for the rags and tatters of 'In wide bands of ostrich feathers. Old Kentucky!' I've been trying Then there's a black gown, suitable for hours to match these shades of for teas or informal dinner parties, tulle with this metallic cloth—it has which is made of finely figured black all the pastel shades in it, and my lace, made over black satin. The maid had given up in despair, but I bottom of the tunic skirt is edged know it can be done. The tulle has with a very wide band of white lace, been dyed, but the cloth changes and another band of the same lace, color just like a chameleon in be- somewhat narrower, forms the belt. tween dyeings." The gown is very simple—simple as However, the finished frock was French frocks so frequently are. I well worth her trouble. Anita's know a man who said that he'd clothes always are, though frocks rather see his wife wear cloth of such as those she wears neces- gold made in America than plain sitate their wearer's going to a lot black net made in France.