

Line drawing of a needlepoint tapestry by Dana King Gatchell, Alabama Polytechnic Institute Home Economics Dean. The original, on display in Special Collections & Archives, was made between 1945-1947 and took over 2000 hours to create.
Auburn University Special Collections & Archives

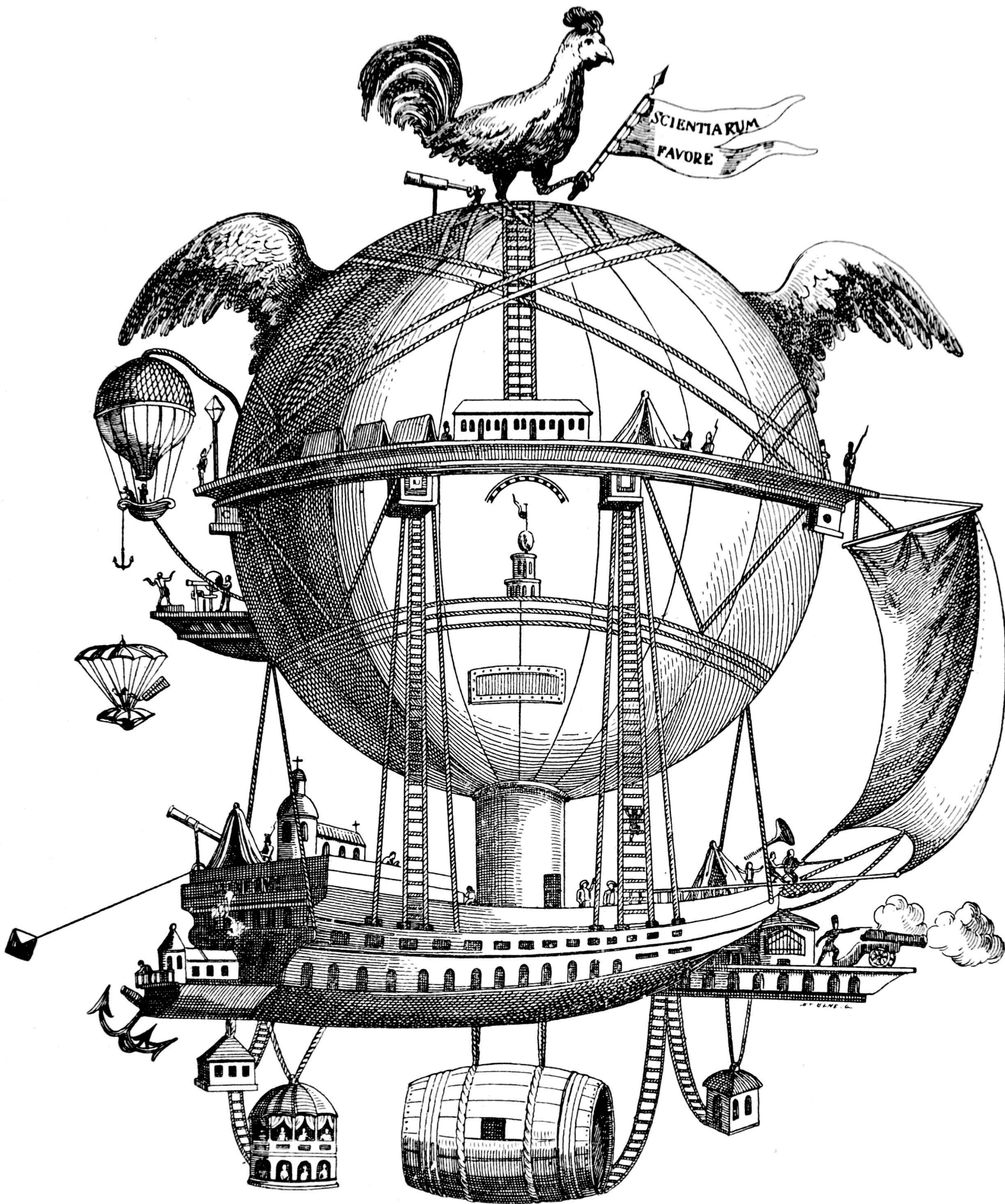
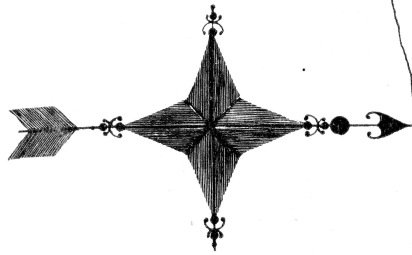


FIG. 62. — *La Minerve*, fantaisie scientifique du physicien aéronaute Robertson (1803).

La Navigation Aérienne: Histoire Documentaire et Anecdote, by Joseph Lecomte, 1910.



GROUNDS and EXPERIMENT STATION OF THE STATE AGRICULTURAL and MECHANICAL COLLEGE OF ALABAMA.

ENG'G DEPT.

AUBURN, ALA.

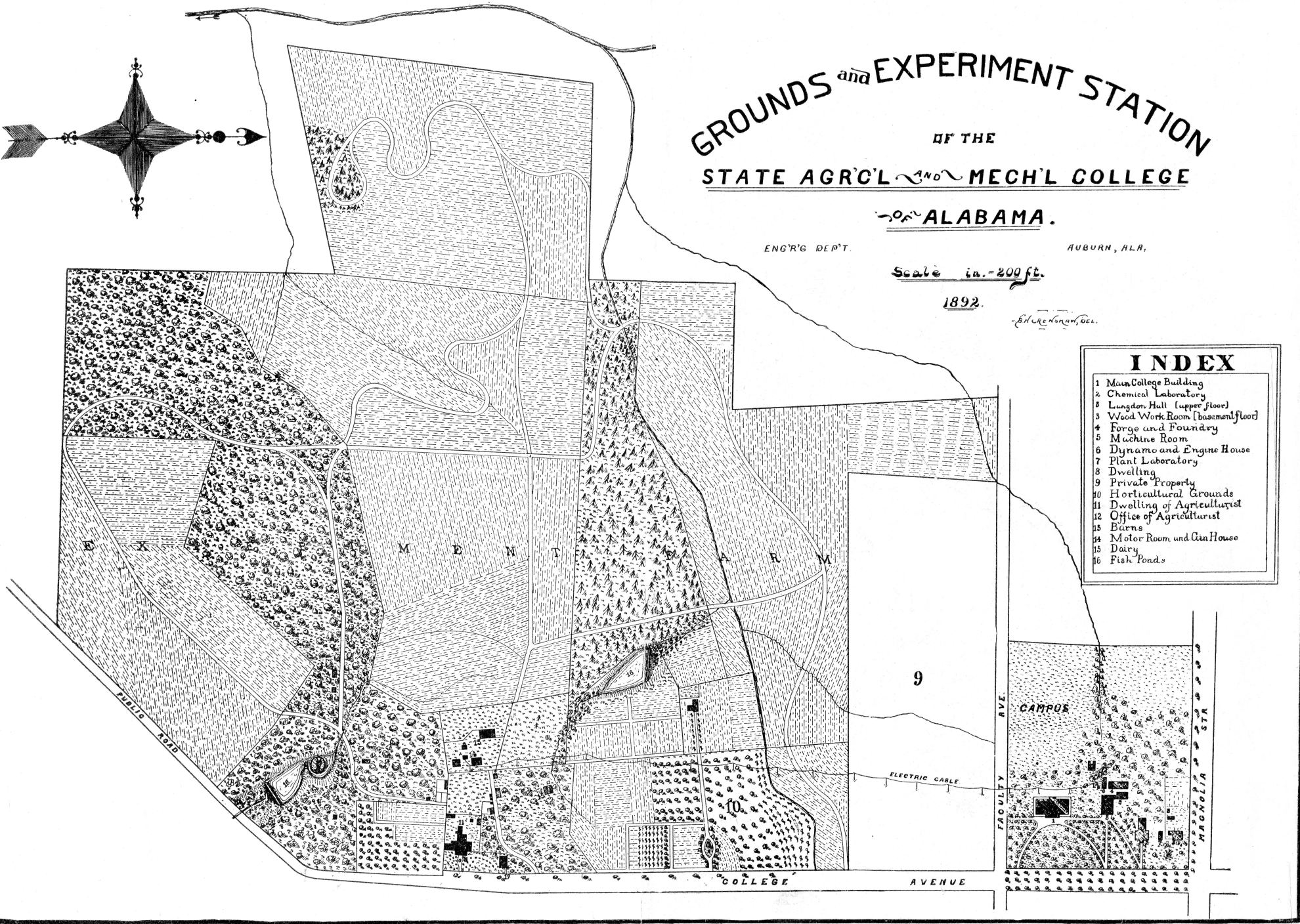
Scale in. = 200 ft.

1892.

Edw. H. ...

INDEX

- 1 Main College Building
- 2 Chemical Laboratory
- 3 Langdon Hall (upper floor)
- 3 Wood Work Room (basement floor)
- 4 Forge and Foundry
- 5 Machine Room
- 6 Dynamo and Engine House
- 7 Plant Laboratory
- 8 Dwelling
- 9 Private Property
- 10 Horticultural Grounds
- 11 Dwelling of Agriculturist
- 12 Office of Agriculturist
- 13 Barns
- 14 Motor Room and Gas House
- 15 Dairy
- 16 Fish Ponds



Map fold-out, *Catalog of the State Agricultural and Mechanical College: Alabama Polytechnic Institute, 1892-93.*



1 Bayeux Tapestry. 2 Painted in the Louvre. 3. Harleian M. 602. 4. S. 1. Cotton M. S. No. 64. 5. 6. Harleian M. S. Y. 6. 1090.
 7. Louvre d'Alexandre Paris, 1860. 8. Royal M. S. 2. B. 7. R. 2. Cent. 9.



Scrap book page, from the Martha Brush Williams Papers (Record Group 1266), circa 1940s. Auburn University Special Collections & Archives