

AEROSPACE ENGINEERING AND MECHANICS



Adjust Font Size: [A](#) [A](#) [A](#)

Floor Plans

The renovation will return the hangar to its original layout by removing the temporary laboratories, added in 1985, and hallway from the driveway to Akerman Hall. The first and mezzanine (second) floors for the hangar will be completely replanned and repurposed to provide flexible light industrial research labs, office and collaborative space for undergraduate, graduate and post-doctoral students.

Click the images below for the floor plans for the renovation.

First Floor



Second Floor



Last Modified: 2010-02-01 at 15:58:04 -- this is in [International Standard Date and Time Notation](#)

Page Last Modified: 2010-02-01 at 15:58:04

AEROSPACE ENGINEERING AND MECHANICS

107 Akerman Hall, 110 Union St. SE

Minneapolis, MN, 55455-0153

P: 612-625-8000 | F: 612-626-1558

[Maps & Directions](#)

[Department Directory](#)

One Stop

My U