

The diagram is a detailed architectural floor plan of the basement level of a building. The plan is oriented with North (N) at the top, indicated by a compass rose. The layout is divided into several main sections. On the left side, there is a large auditorium or theater with tiered seating, labeled '113'. To the right of the auditorium is a large rectangular room labeled '115'. Below the auditorium is a long corridor with several rooms, including '110', '108', '106', '104', '107', '105', and '100'. At the bottom left, there is a large rectangular room labeled '129'. To its right is a long corridor with several rooms, including '133', '135', '137', '139', '141', '142', '140A', '140B', '138', '136', '128', '126', '124', '122', '120', '118', '116', '114', '112', '111', and '110'. At the bottom right, there is a large rectangular room labeled '127'. To its right is a long corridor with several rooms, including '125', '123', '121', '119', '117', '115', '113', '111', '110', '108', '106', '104', '107', '105', and '100'. The plan also shows various stairwells, restrooms (Men, Women), and other facilities. A scale bar is located at the bottom right, showing distances from 0 to 25 feet. A legend at the bottom right identifies symbols for the Annunciator Panel and Fire Escape Safe Zone.

Basement Plan

Scale: 0 5 10 15 20 25

Legend:

- ANNUNCIATOR PANEL
- FIRE ESCAPE SAFE ZONE

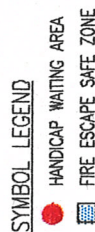
SYMBOL LEGEND

	ANNUNCIATOR PANEL
	FIRE ESCAPE SAFE ZONE

SCALE:

bsu MATH/GEO—SCIENCES BUILDING 2000
BASEMENT & FIRST FLOOR

53 J
Cont



SCALE:

bsu MATH/GEO – SCIENCES BUILDING 2000
SECOND FLOOR