



OSU FREE ACCESS INFORMATION

Drawing Name
0002_1



Oregon State University

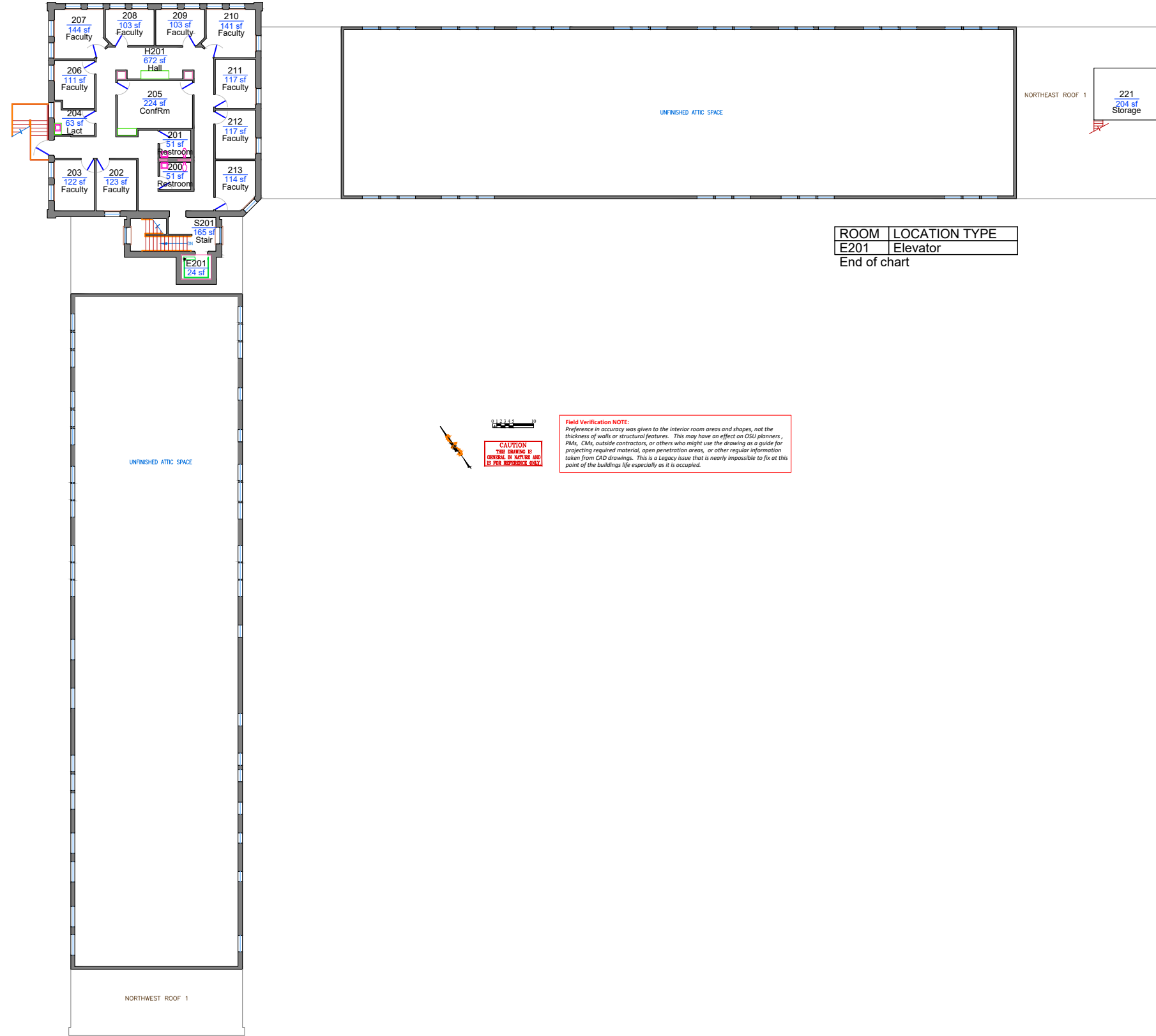
MERRYFIELD HALL
0002 [Mfd]
1600 SW Monroe Avenue

FIRST FLOOR

SCALE:
1" = 30'-0"

DATE	DESCRIPTION	BY	OC
Unknown	Unknown	Unknown	Unknown
11.22.01	Original Drawing	A	OC
10.12.04	Unknown Update	B	OC
5.03.06	Unknown Update	C	OC
7.13.06	Unknown Update	D	OC
6.23.08	Unknown Update	E	OC
7.7.11	Field verification, standards and TB updates	F	OC
5.22.12	AM updates	G.1	OC
	AM updates	G.2	OC

SHEET # **1**
OF **3**



ROOM	LOCATION TYPE
E201	Elevator

End of chart



CAUTION
THIS DRAWING IS
CONTROL BY LOCKING AND
IS FOR REFERENCE ONLY

Field Verification NOTE:
Preference in accuracy was given to the interior room areas and shapes, not the thickness of walls or structural features. This may have an effect on OSU planners, PMs, CMs, outside contractors, or others who might use the drawing as a guide for projecting required material, open penetration areas, or other regular information taken from CAD drawings. This is a legacy issue that is nearly impossible to fix at this point of the buildings life especially as it is occupied.

Drawing Name
0002_2



Oregon State University

MERRYFIELD HALL
0002 [Mfd]
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SECOND FLOOR

SCALE:
1" = 30'-0"

OSU FREE ACCESS INFORMATION

DATE	Drawn	OC
6.23.11	TJB	BMR
7.7.11	BMR	
5.22.12	BMR	
10.25.13	vcl	

REVISION DESCRIPTION
A Original Drawing
A.1 AM data update
B Field verification update
B.1 Prepped for AM-CAD integration

FACILITIES RECORD DRAWING
Saved by: udescrip
Last saved: December 13, 2024
Created: December 13, 2024
Modified: December 13, 2024
Operator: Landscape
Program: AutoCAD
Plot device: ANSI A (8.50 x 11.00 Inches)
Plot date: ...

SHEET # **2**
OF **3**

