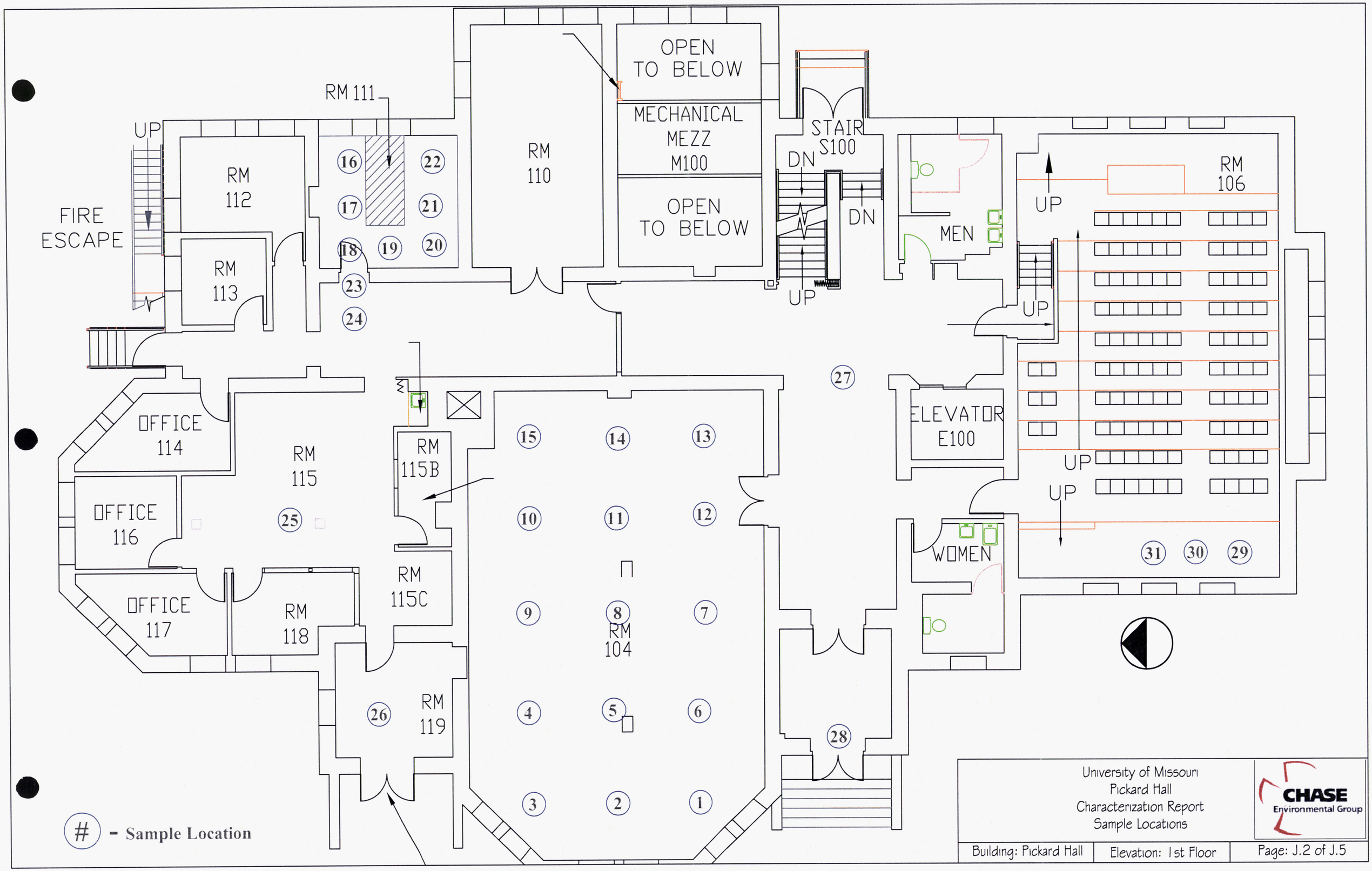
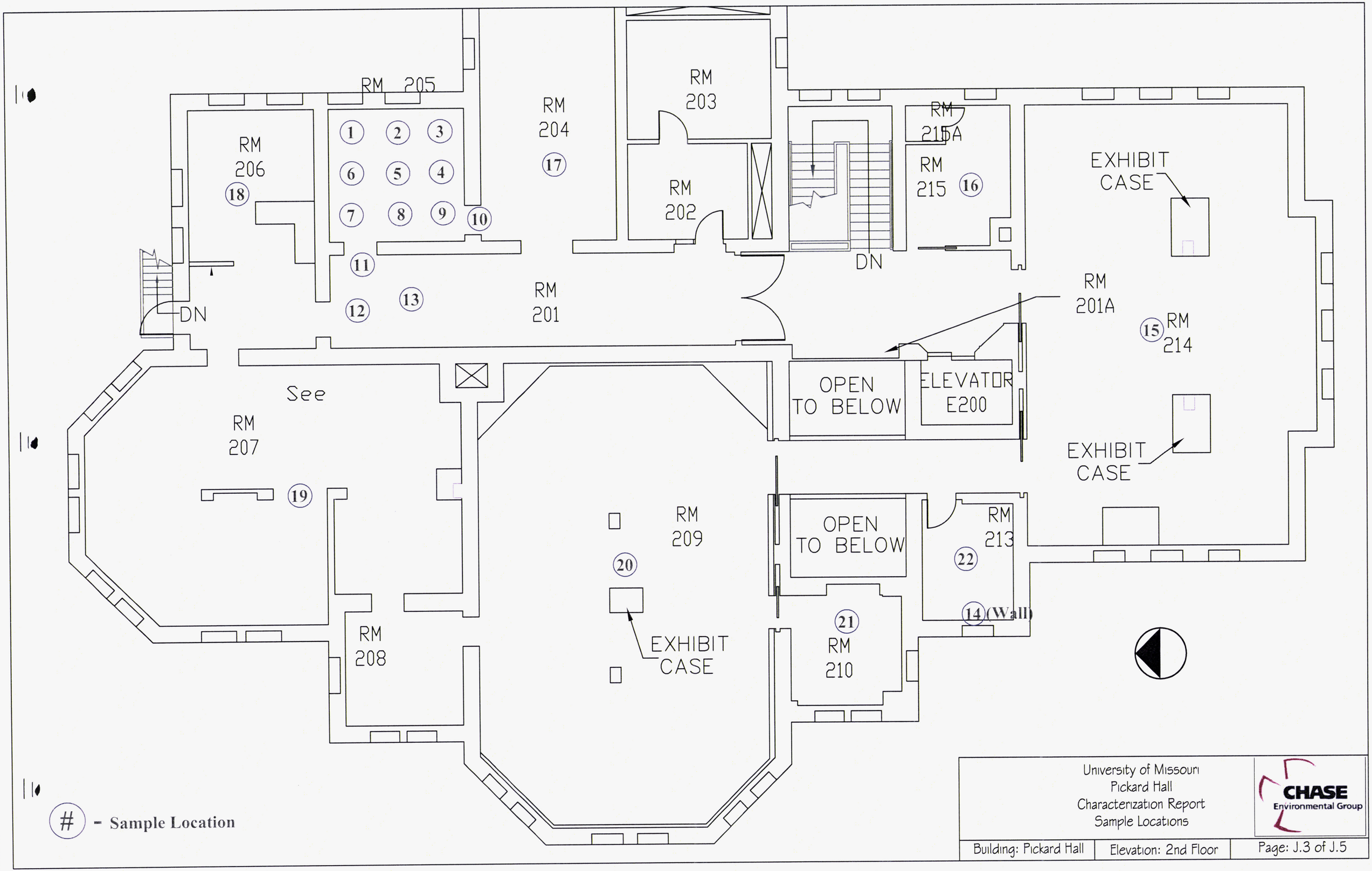
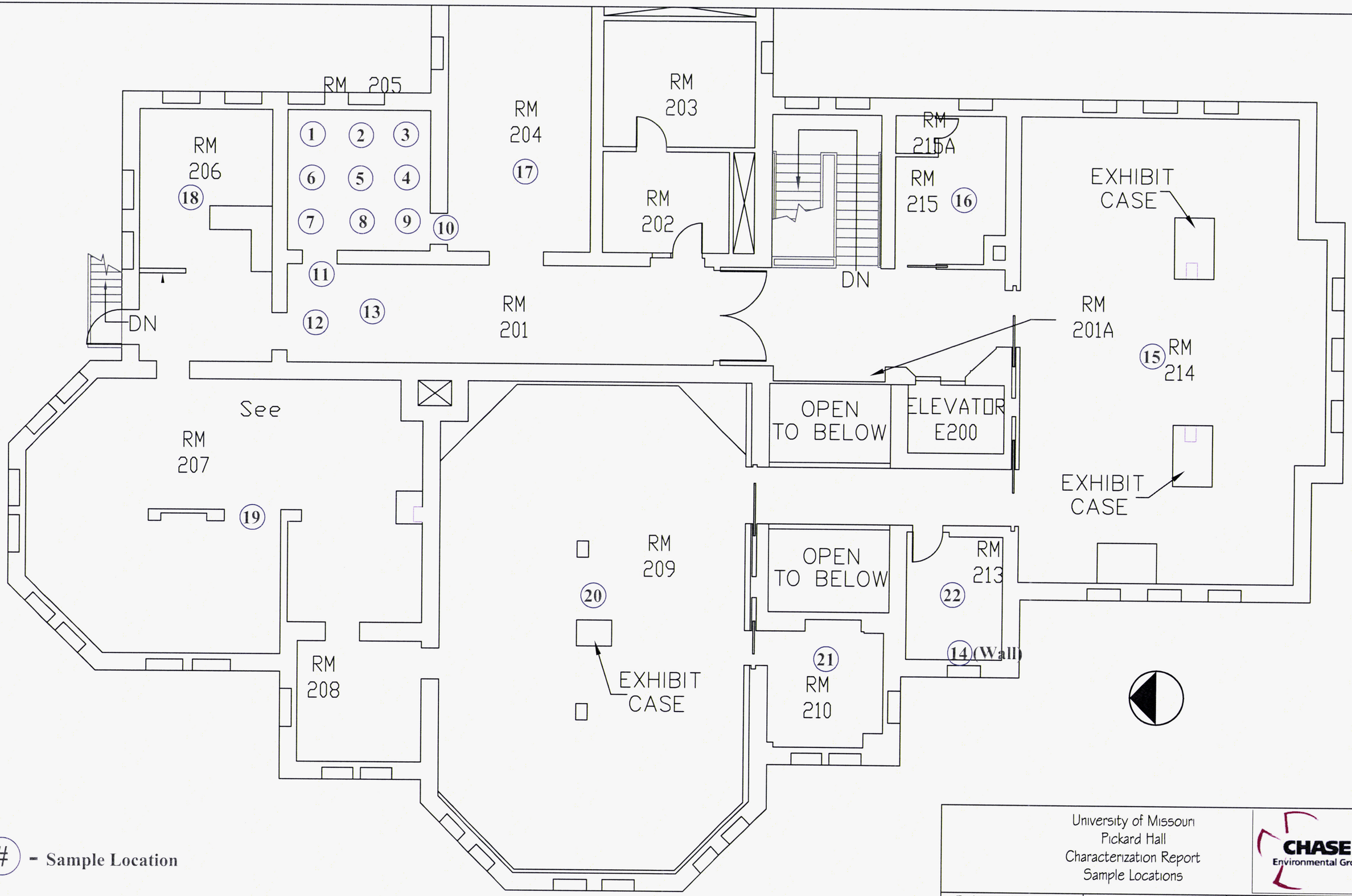

RM 111
UP
FIRE ESCAPE
RM 112
RM 113
16
17
18
19
20
21
22
23
24
RM 110
OPEN TO BELOW
MECHANICAL MEZZ M100
OPEN TO BELOW
STAIR S100
DN
DN
UP
MEN
UP
RM 106
UP
UP
UP
UP
27
ELEVATOR E100
OFFICE 114
RM 115
RM 115B
15
14
13
OFFICE 116
25
10
11
12
WOMEN
31
30
29
RM 115C
OFFICE 117
RM 118
9
8
7
RM 104
26
RM 119
4
5
6
28
3
2
1
- Sample Location
University of Missouri
Pickard Hall
Characterization Report
Sample Locations
CHASE Environmental Group
Building: Pickard Hall
Elevation: 1st Floor
Page: J.2 of J.5


RM 205
RM 204
RM 203
RM 206
RM 202
RM 215A
RM 215
EXHIBIT CASE
DN
RM 201
RM 201A
RM 214
DN
See
RM 207
OPEN TO BELOW
ELEVATOR E200
EXHIBIT CASE
RM 209
OPEN TO BELOW
RM 213
RM 208
EXHIBIT CASE
RM 210
14 (Wall)
- Sample Location
University of Missouri
Pickard Hall
Characterization Report
Sample Locations
CHASE Environmental Group
Building: Pickard Hall
Elevation: 2nd Floor
Page: J.3 of J.5

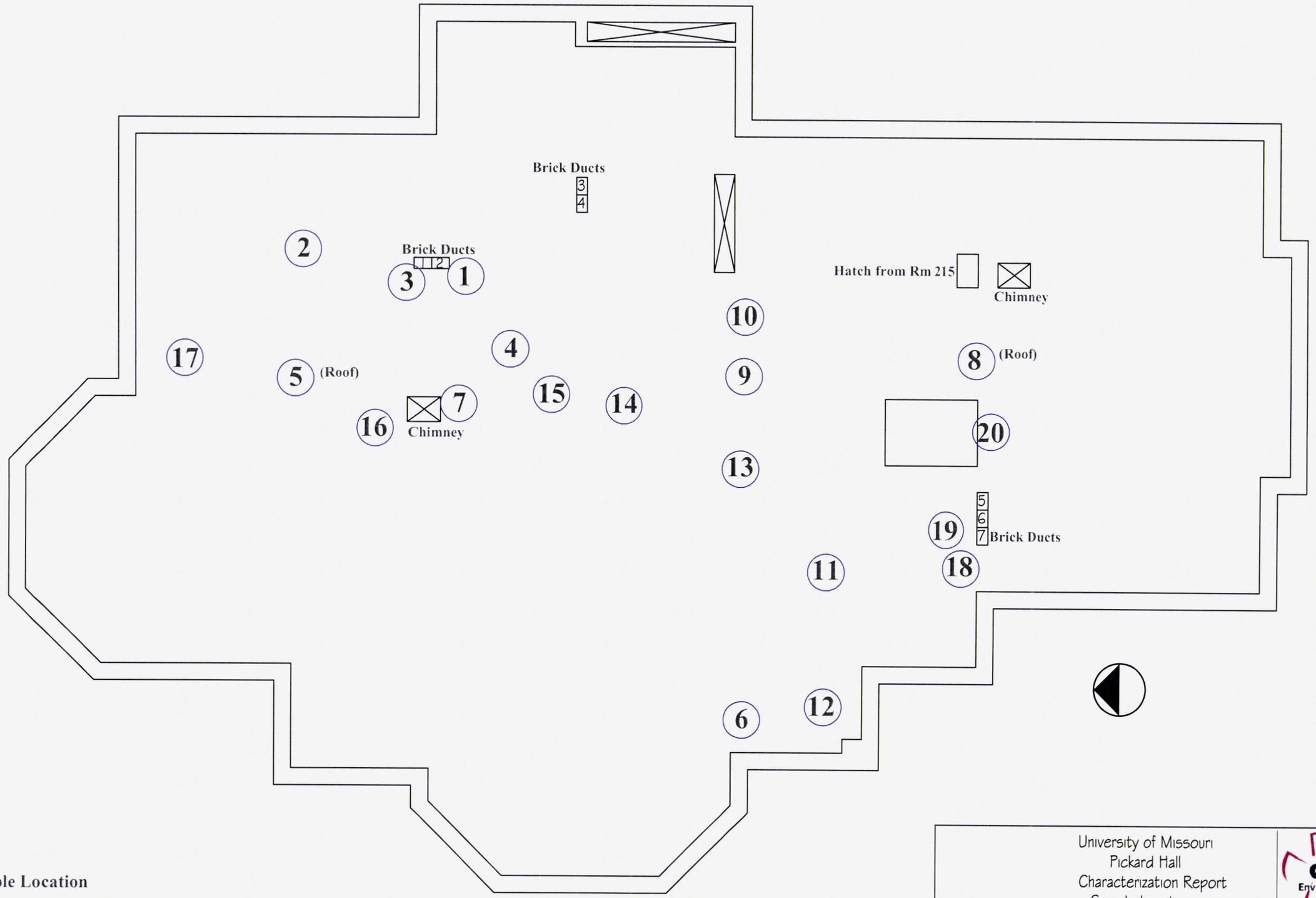


- Sample Location

University of Missouri
Pickard Hall
Characterization Report
Sample Locations

CHASE Environmental Group

Building: Pickard Hall	Elevation: 2nd Floor	Page: J.3 of J.5

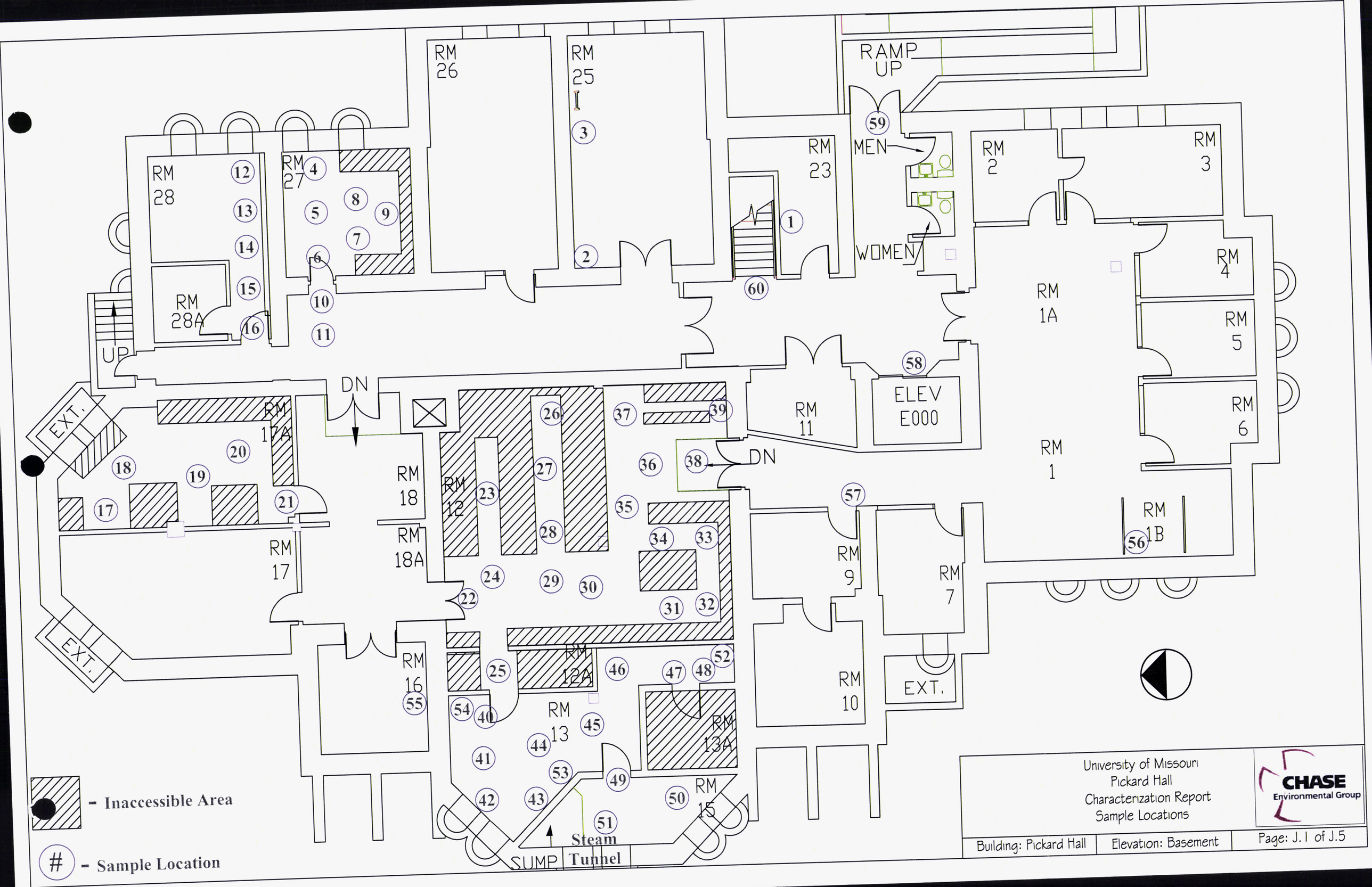


- Sample Location

University of Missouri
Pickard Hall
Characterization Report
Sample Locations

CHASE Environmental Group

Building: Pickard Hall	Elevation: Attic	Page: J.4 of J.5


RM 26
RM 25
RAMP UP
RM 28
RM 27
RM 23
MEN
WOMEN
RM 2
RM 3
RM 28A
UP
RM 4
RM 1A
RM 5
DN
EXT.
RM 17A
RM 11
ELEV E000
RM 6
RM 1
DN
RM 18
RM 12
RM 17
RM 18A
RM 9
RM 7
RM 1B
RM 16
RM 12A
RM 10
EXT.
RM 13
RM 13A
RM 15
Steam Tunnel
SUMP
- Inaccessible Area
- Sample Location
University of Missouri
Pickard Hall
Characterization Report
Sample Locations
CHASE Environmental Group
Building: Pickard Hall
Elevation: Basement
Page: J.1 of J.5