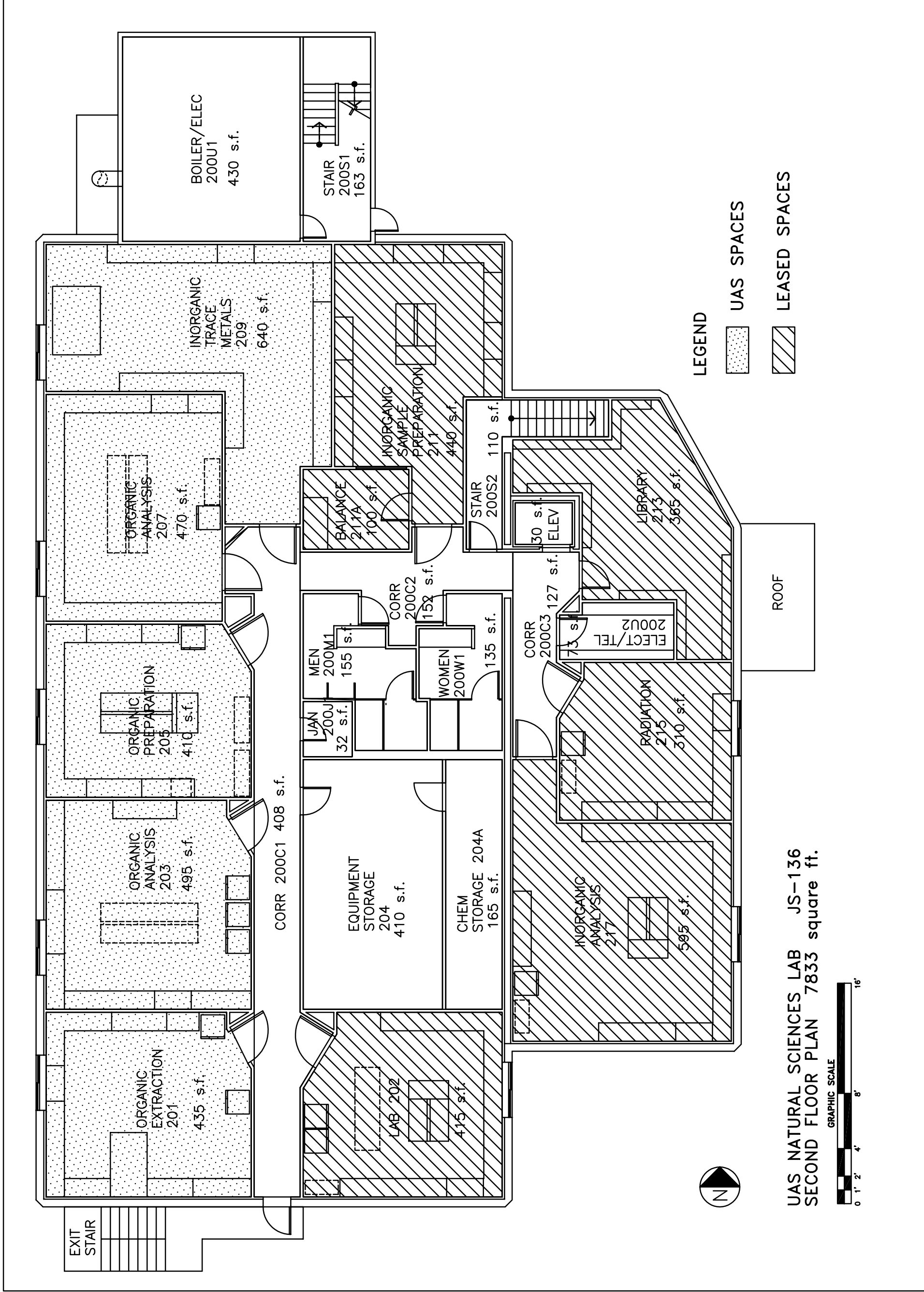


URS Natural Resource Science Lab
 FIRST FLOOR PLAN 7565 square ft.





EXIT
STAIR

ORGANIC
EXTRACTION
201
435 s.f.

ORGANIC
ANALYSIS
203
495 s.f.

ORGANIC
PREPARATION
205
410 s.f.

ORGANIC
ANALYSIS
207
470 s.f.

INORGANIC
TRACE
METALS
209
640 s.f.

BOILER/ELEC
200U1
430 s.f.

CORR 200C1 408 s.f.

EQUIPMENT
STORAGE
204
410 s.f.

CHEM
STORAGE 204A
165 s.f.

LAB 202
415 s.f.

JAN
200J
32 s.f.

MEN
200M1
155 s.f.

WOMEN
200W1
135 s.f.

INORGANIC
SAMPLE
PREPARATION
211
440 s.f.

BALANCE
211A
100 s.f.

STAIR
200S2
110 s.f.

INORGANIC
ANALYSIS
217
595 s.f.

RADIATION
215
310 s.f.

ELECT/TEL
200U2

LIBRARY
213
365 s.f.

CORR 200C3 127 s.f.

30 s.f.
ELEV



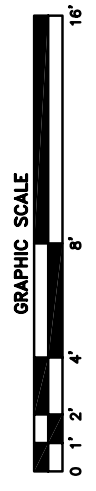
LEGEND

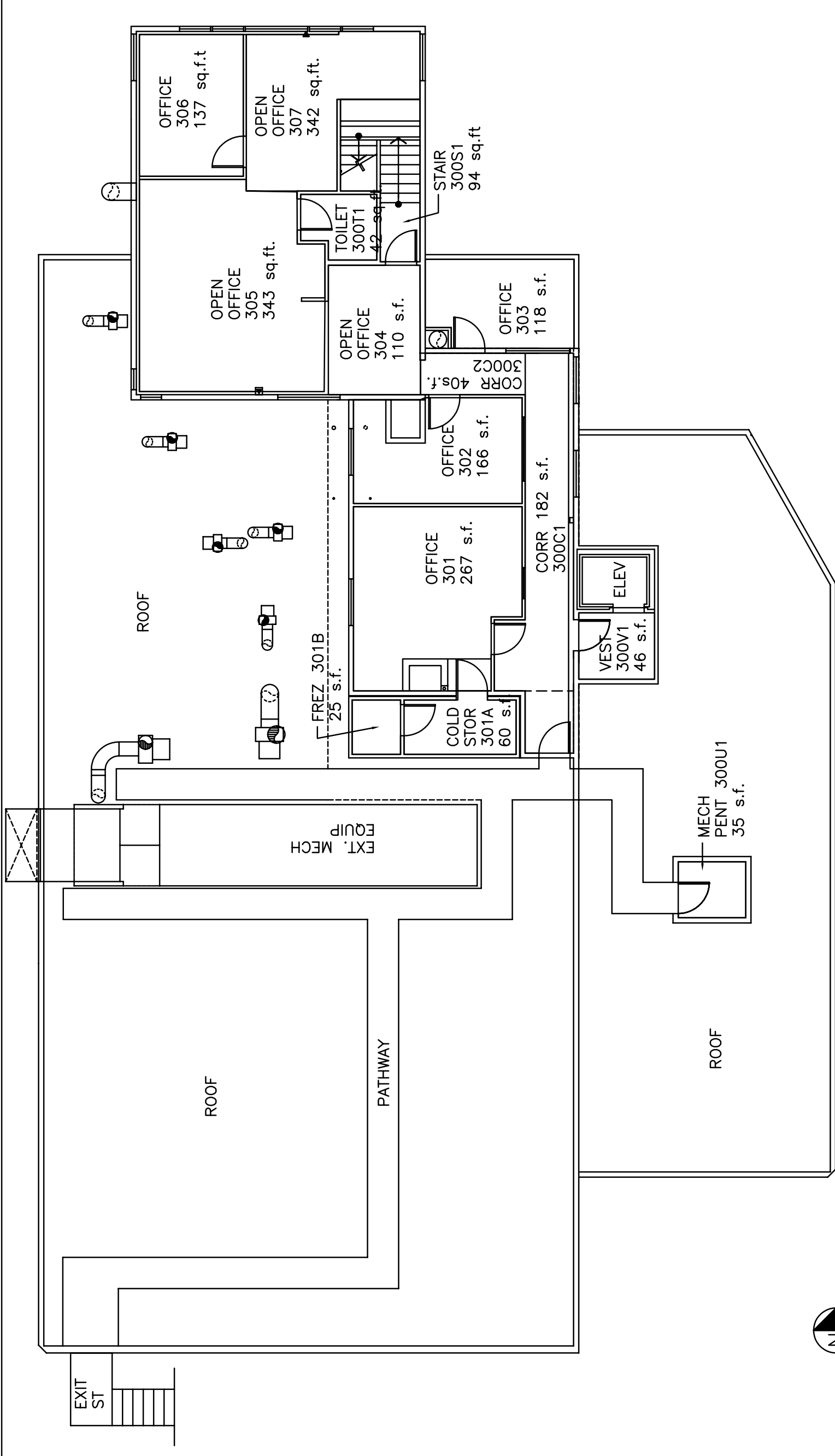
 UAS SPACES

 LEASED SPACES

ROOF

UAS NATURAL SCIENCES LAB JS-136
SECOND FLOOR PLAN 7833 square ft.





UAS NATURAL SCIENCES LAB JS-136
 THIRD FLOOR PLAN 2093 square ft.

