

**TELEPHONE RISER DIAGRAM**  
NO SCALE.

NOTE:  
1. STUB ALL CONDUITS AT TELEPHONE TERMINAL LOCATIONS, UP 6" ABOVE FLOOR OR DOWN 6" BELOW CEILING FOR FUTURE CONNECTIONS.

REGISTERED PROFESSIONAL ENGINEER  
Grant R. Kelley 11 March 56  
GRANT R. KELLEY

GRANT KELLEY & ASSOC.  
CONSULTING ELECTRICAL ENGINEERS  
PORTLAND OREGON

Cawmorne Hall	
<b>UNIT B</b>	<b>BASEMENT FLOOR PLAN</b>
<b>MEN'S DORMITORY &amp; CAFETERIA</b>	
OREGON STATE COLLEGE	
CORVALLIS OREGON	
BURNS, BEAR, McNEIL & SCHNEIDER ARCHITECTS	
2940 S. E. BELMONT ST. PORTLAND 15, OREGON	
DATE 3-12-56	JOB 56-3
SHEET 801	

4-3-2 9-0175



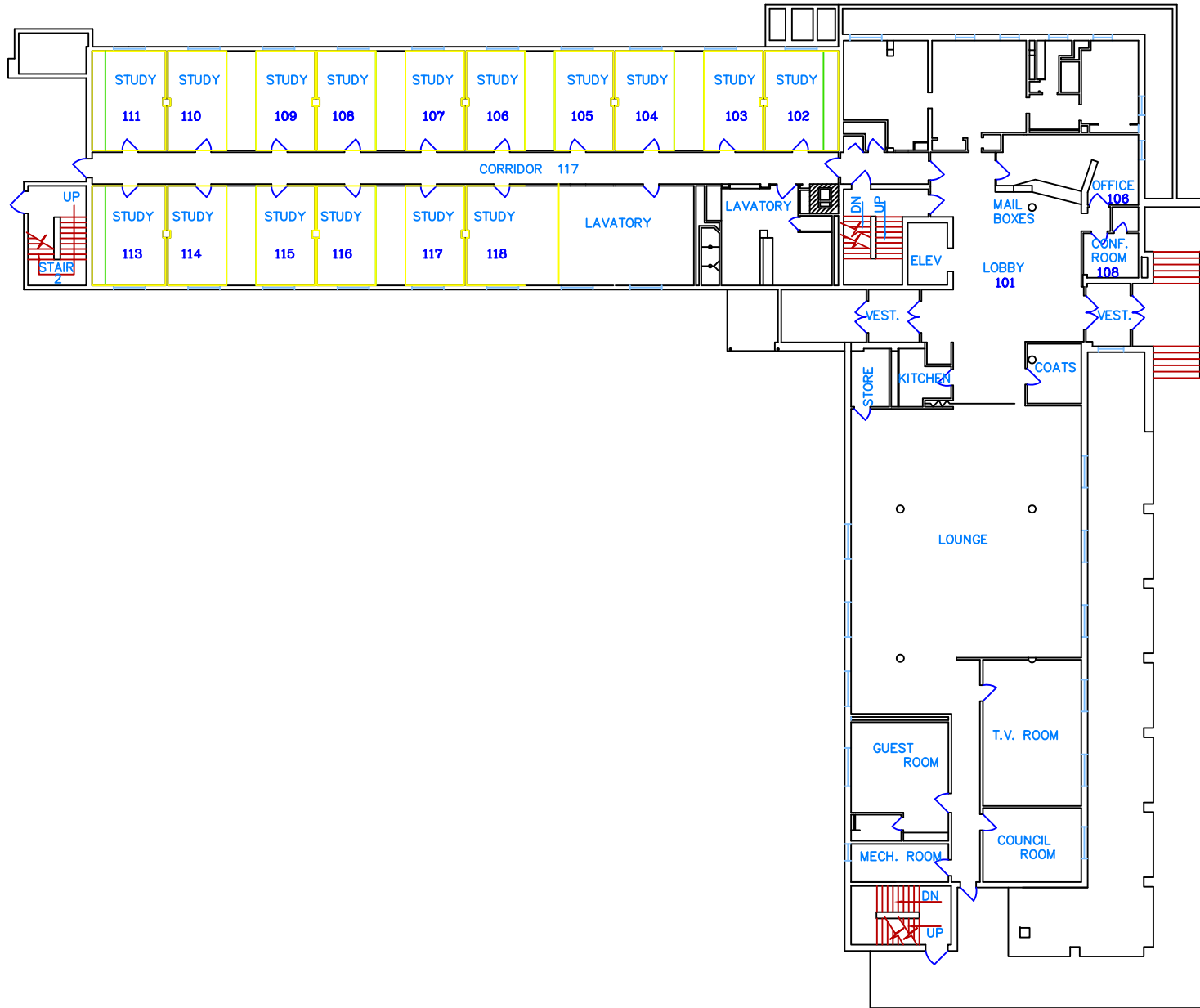
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# Cauthorn 1st





CAITHORN HALL - 2ND FLOOR



229  
TRIPLE

228  
DOUBLE

230  
DOUBLE

227  
DOUBLE

231  
DOUBLE

226  
DOUBLE

232  
DOUBLE

225  
DOUBLE

233  
DOUBLE

224  
DOUBLE

234  
DOUBLE

223  
RA  
SINGLE

235  
DOUBLE

222  
DOUBLE

221  
SINGLE

220  
DOUBLE

219  
DOUBLE

218  
DOUBLE

217  
DOUBLE

216  
DOUBLE

215  
DOUBLE

214  
DOUBLE

213  
DOUBLE

201  
SINGLE

202  
DOUBLE

203  
RA  
SINGLE

204  
DOUBLE

205  
DOUBLE

206  
DOUBLE

207  
DOUBLE

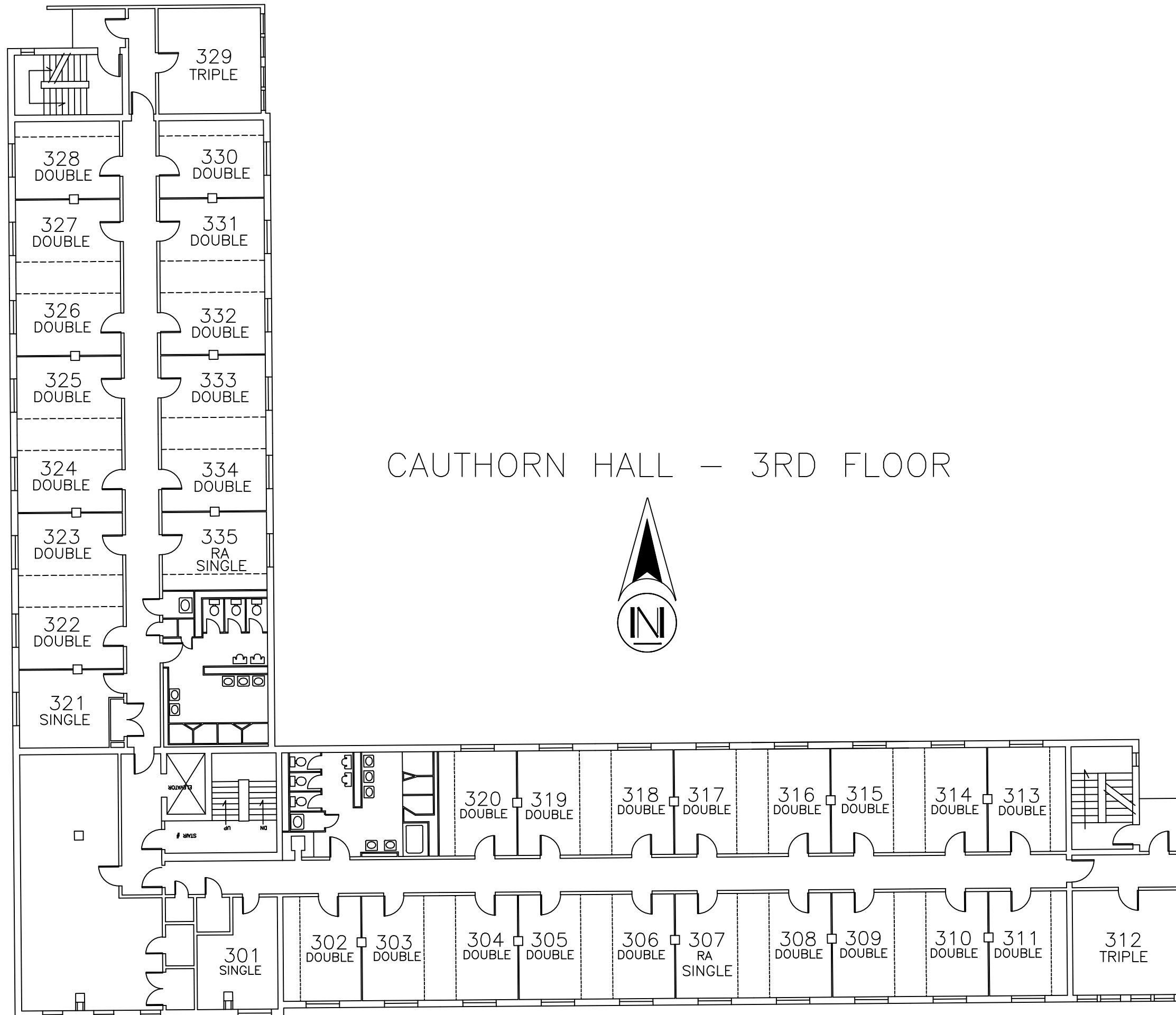
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DOUBLE

209  
DOUBLE

210  
DOUBLE

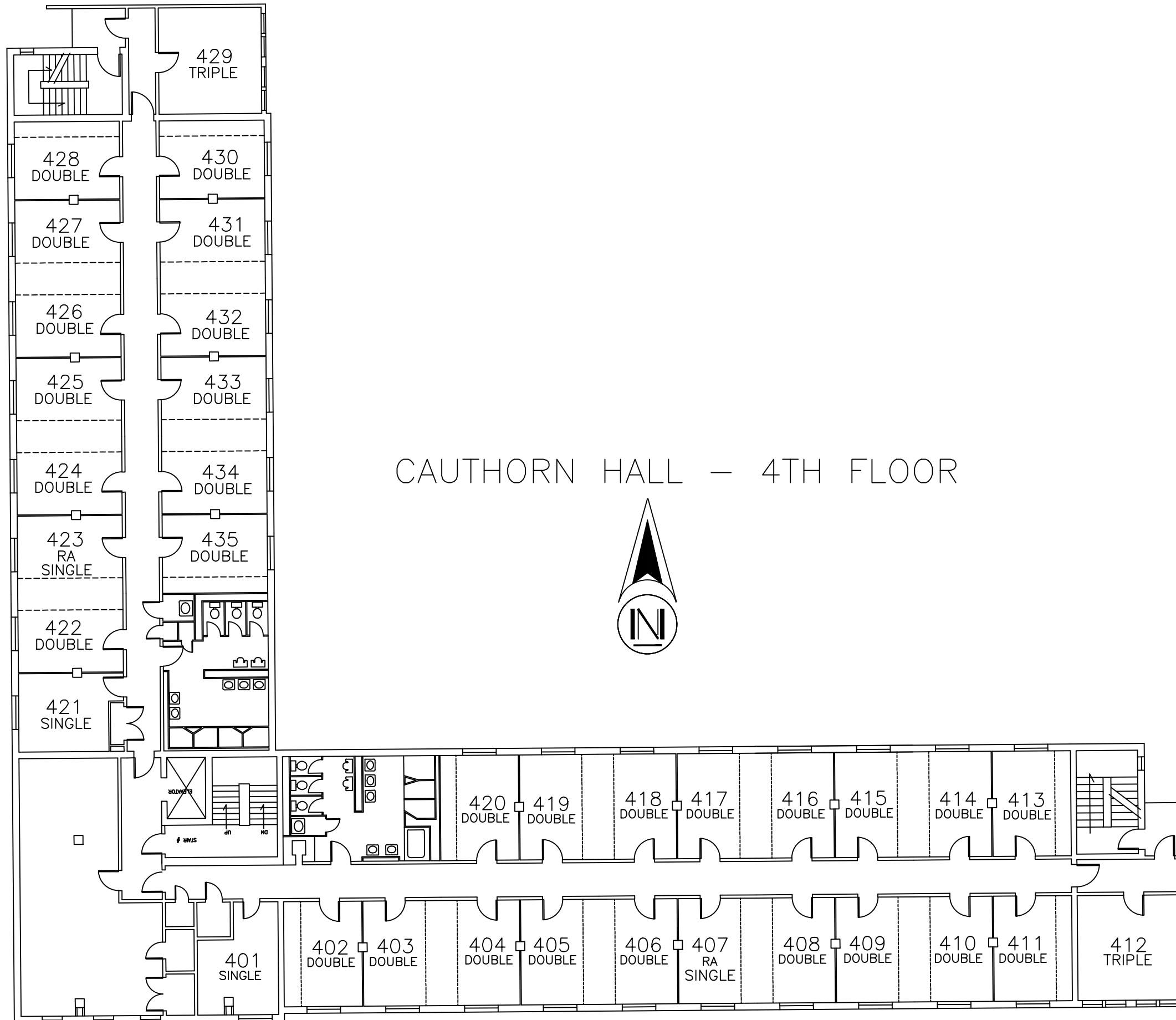
211  
DOUBLE

212  
TRIPLE

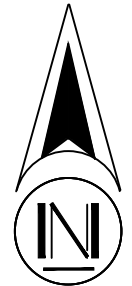


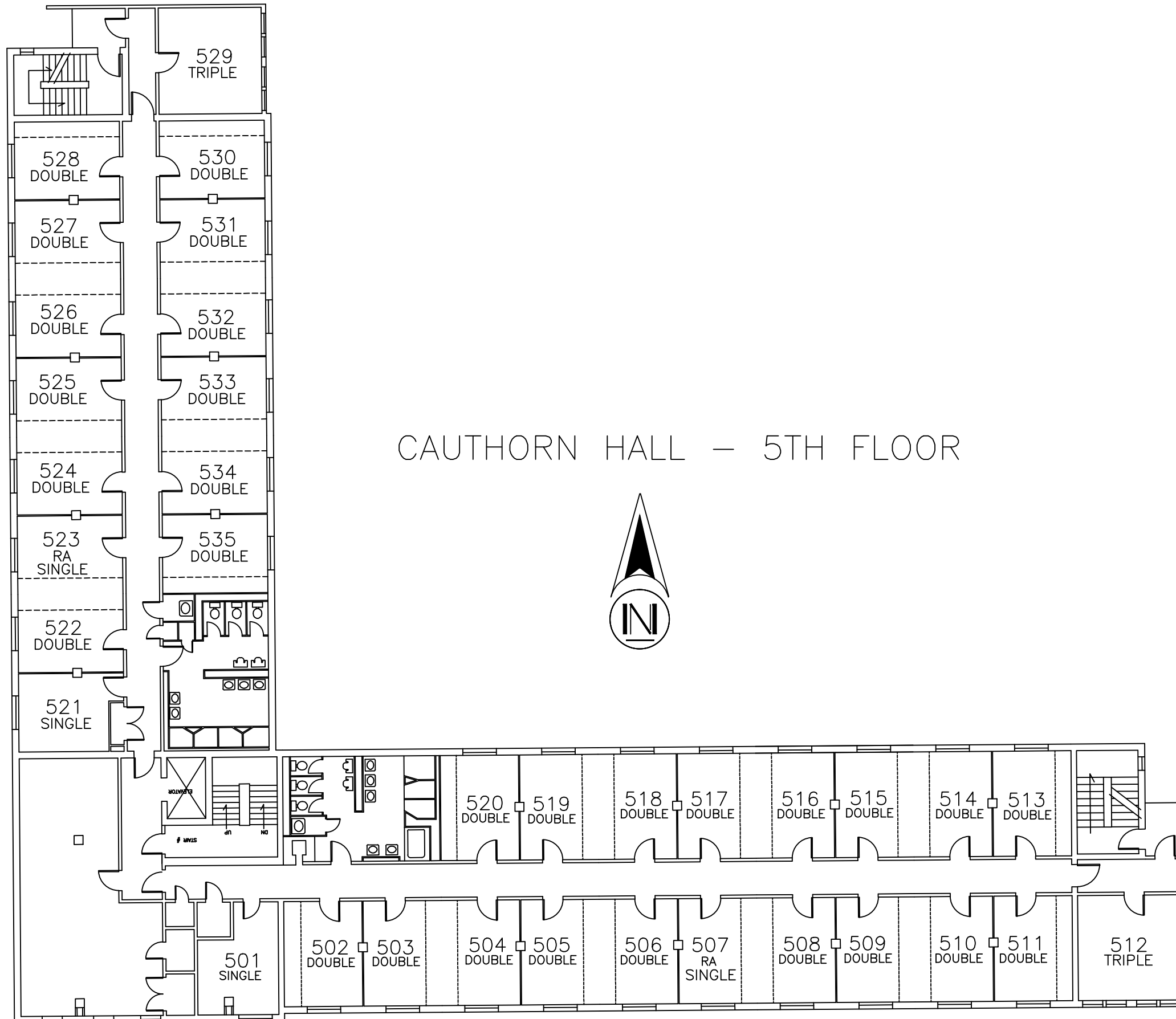
CAUTHORN HALL - 3RD FLOOR





CAUTHORN HALL - 4TH FLOOR





CAUTHORN HALL - 5TH FLOOR

