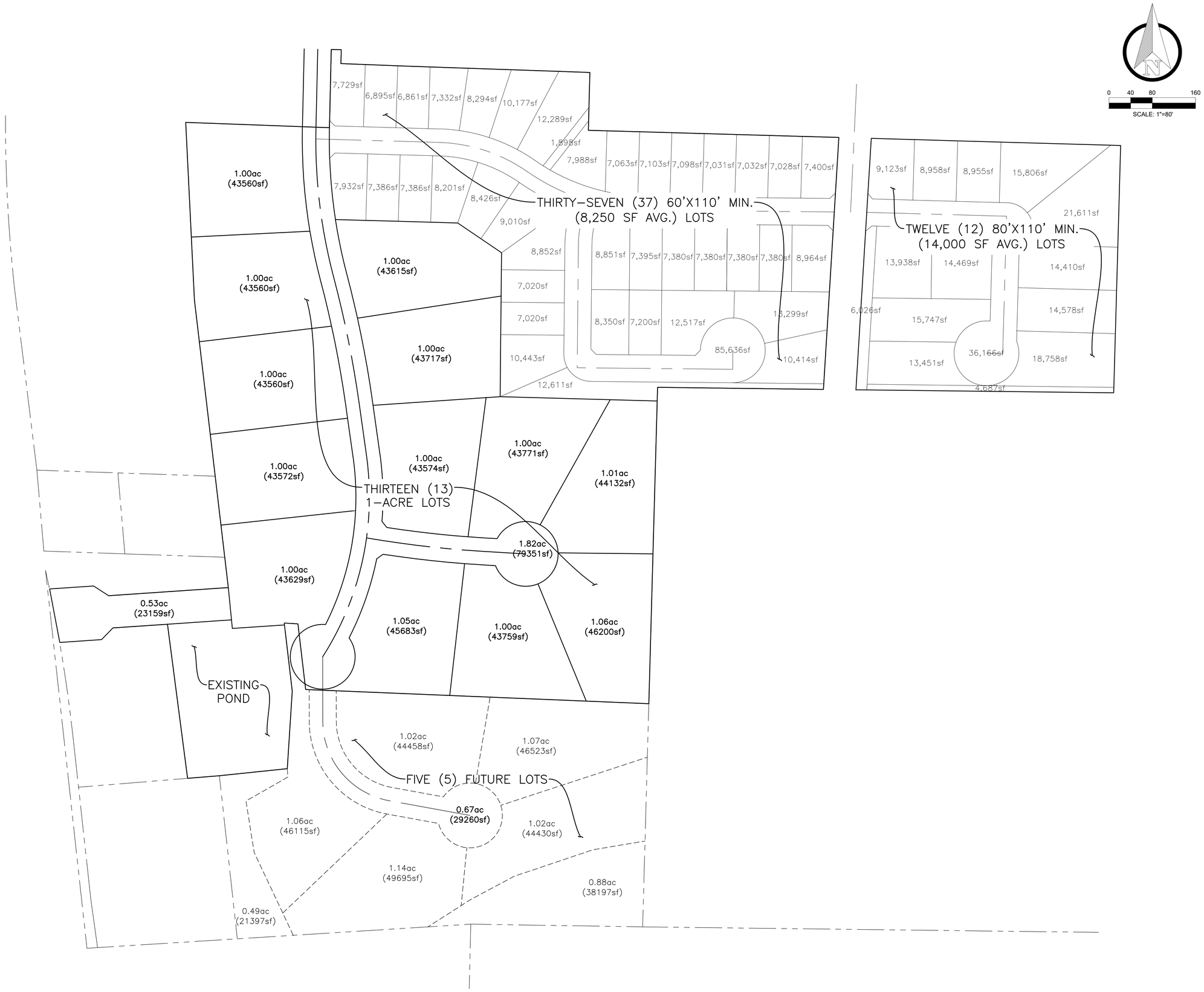
N
0 40 80 160
SCALE: 1"=80'
THIRTY–SEVEN (37) 60'X110' MIN.
(8,250 SF AVG.) LOTS
7,729sf
6,895sf
6,861sf
7,332sf
8,294sf
10,177sf
12,289sf
1,898sf
7,988sf
7,063sf
7,103sf
7,098sf
7,031sf
7,032sf
7,028sf
7,400sf
7,932sf
7,386sf
7,386sf
8,201sf
8,426sf
9,010sf
8,852sf
8,851sf
7,395sf
7,380sf
7,380sf
7,380sf
7,380sf
8,964sf
7,020sf
7,020sf
10,443sf
12,611sf
8,350sf
7,200sf
12,517sf
13,299sf
85,636sf
10,414sf
TWELVE (12) 80'X110' MIN.
(14,000 SF AVG.) LOTS
9,123sf
8,958sf
8,955sf
15,806sf
21,611sf
13,938sf
14,469sf
14,410sf
6,026sf
15,747sf
14,578sf
36,166sf
13,451sf
18,758sf
4,687sf
1.00ac (43560sf)
1.00ac (43560sf)
1.00ac (43615sf)
1.00ac (43717sf)
1.00ac (43560sf)
1.00ac (43572sf)
1.00ac (43574sf)
1.00ac (43771sf)
1.01ac (44132sf)
THIRTEEN (13)
1–ACRE LOTS
1.82ac (79351sf)
1.00ac (43629sf)
0.53ac (23159sf)
1.05ac (45683sf)
1.00ac (43759sf)
1.06ac (46200sf)
EXISTING
POND
1.02ac (44458sf)
1.07ac (46523sf)
FIVE (5) FUTURE LOTS
0.67ac (29260sf)
1.06ac (46115sf)
1.02ac (44430sf)
1.14ac (49695sf)
0.88ac (38197sf)
0.49ac (21397sf)