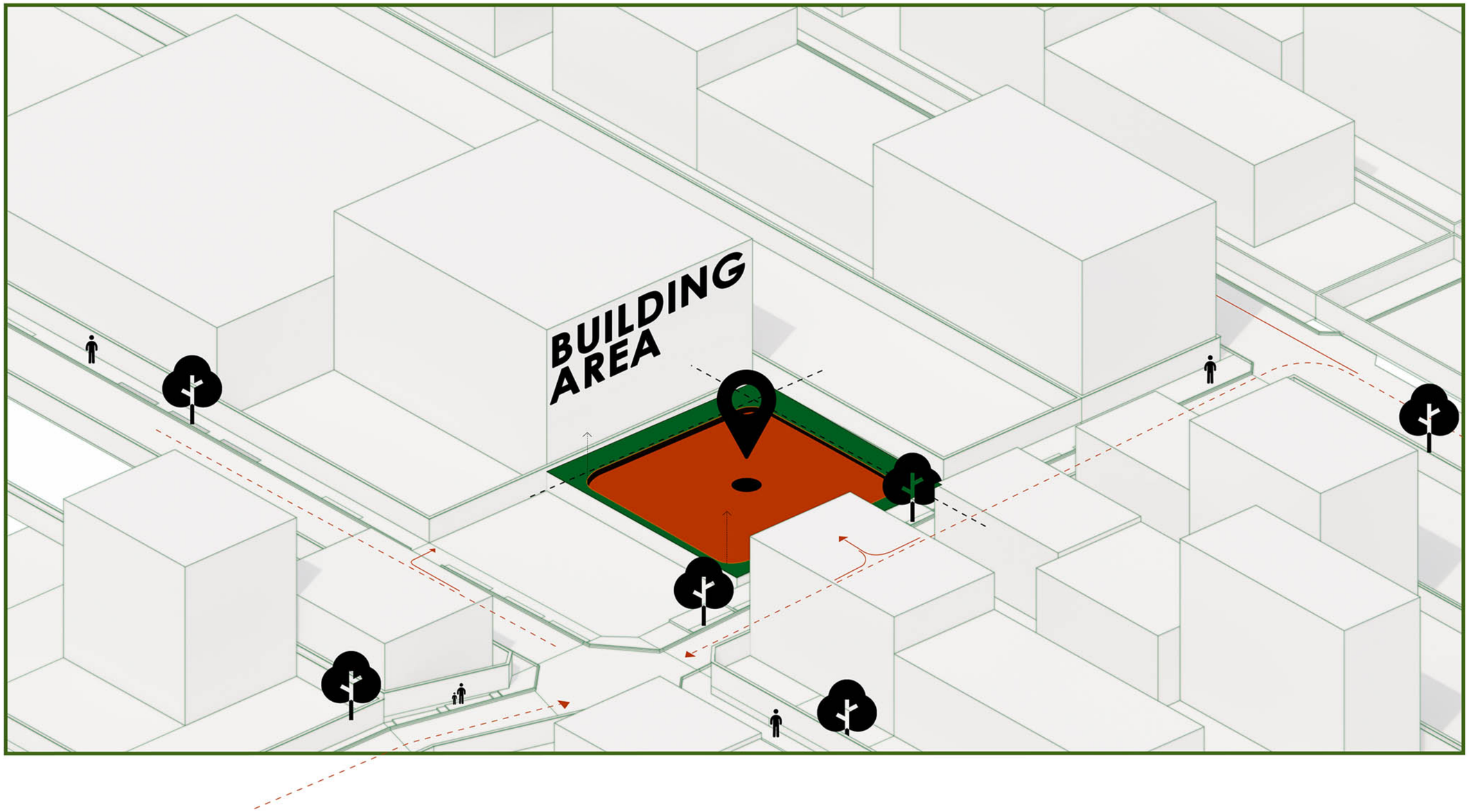
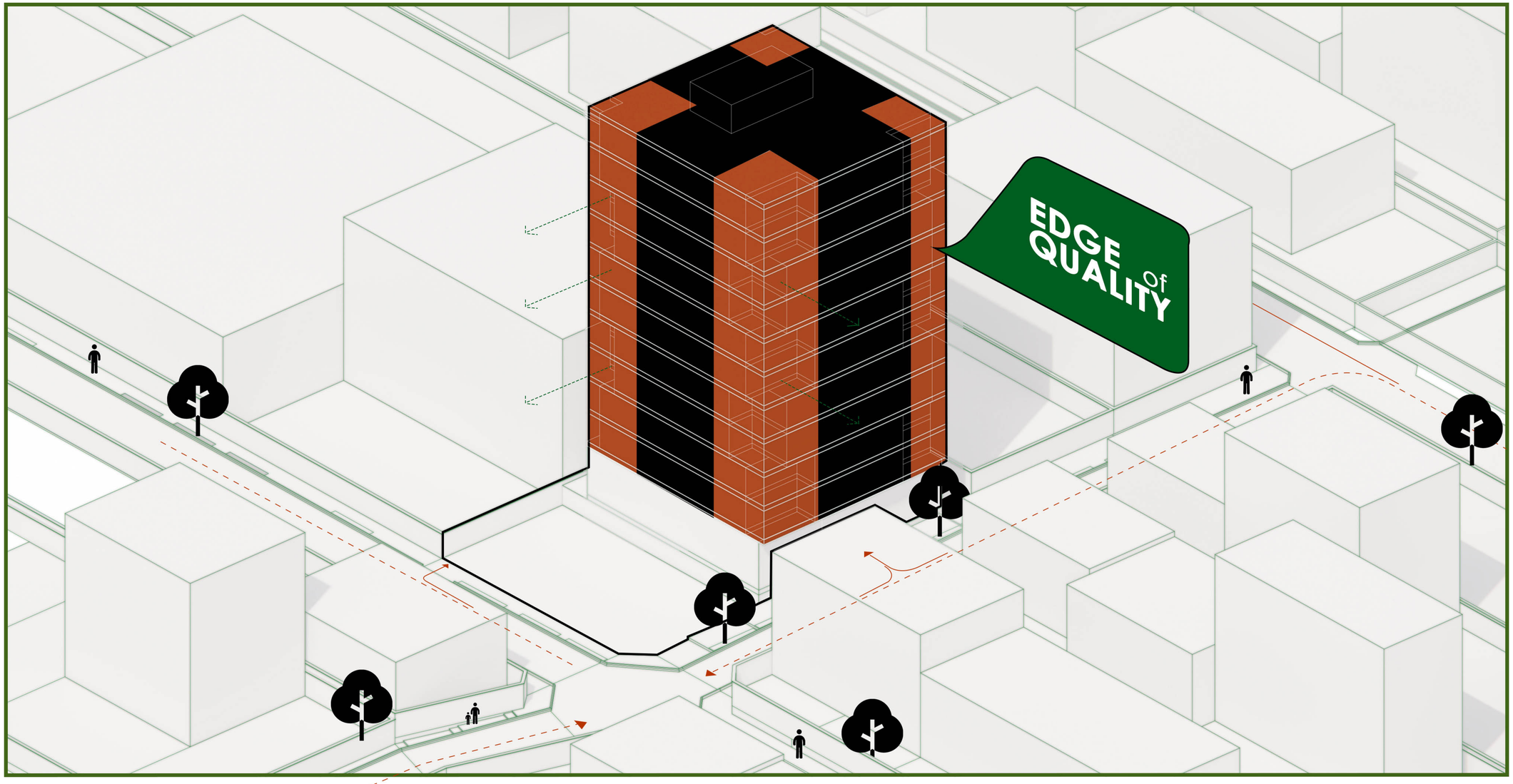
IRANDOKHT
RESIDENTIAL BUILDING

DESIGN PROCESS

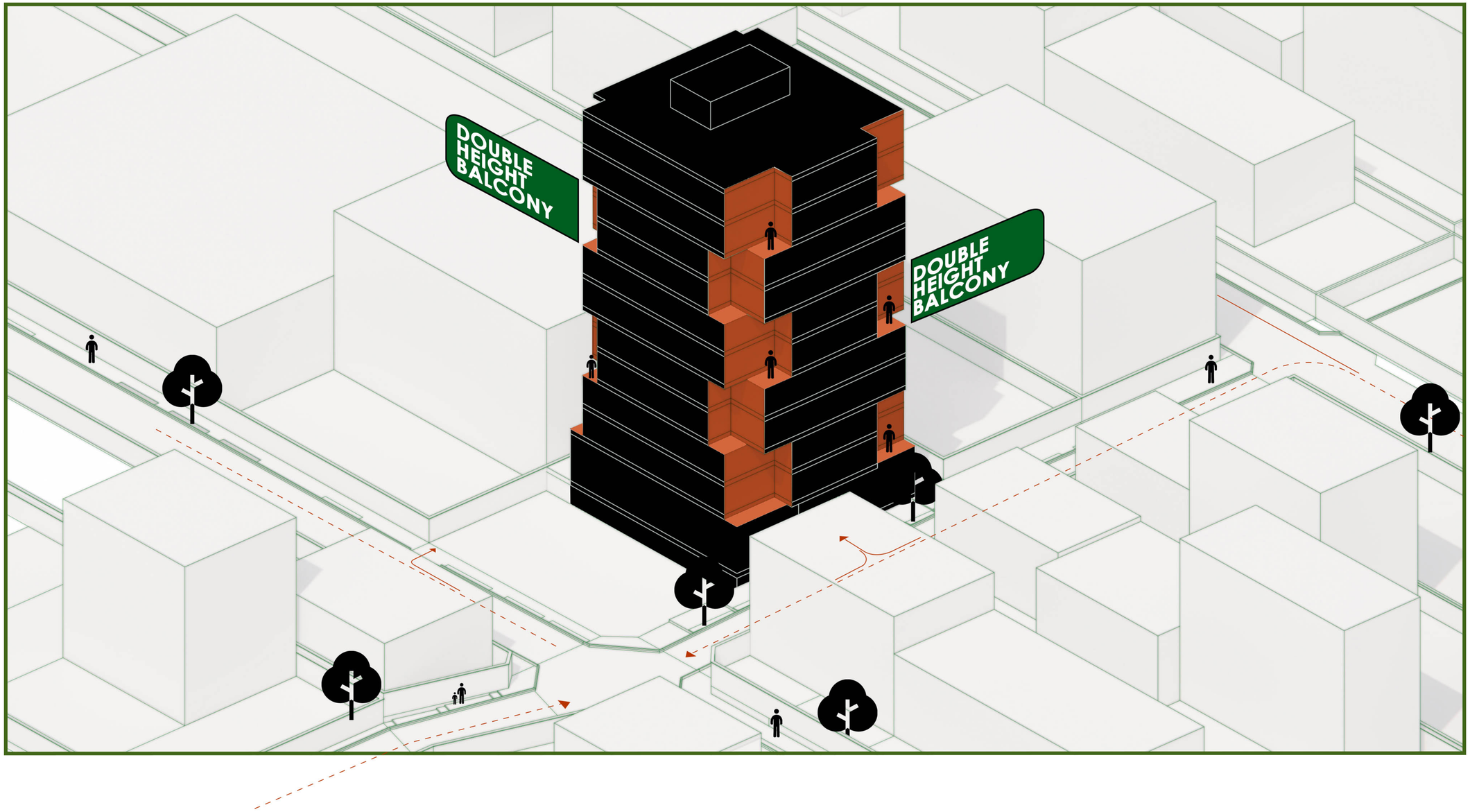
ایجاد فاصله ٤ متری از سمت شمال و غرب جهت ایجاد نورگیر و دید بصری مناسب به اطراف



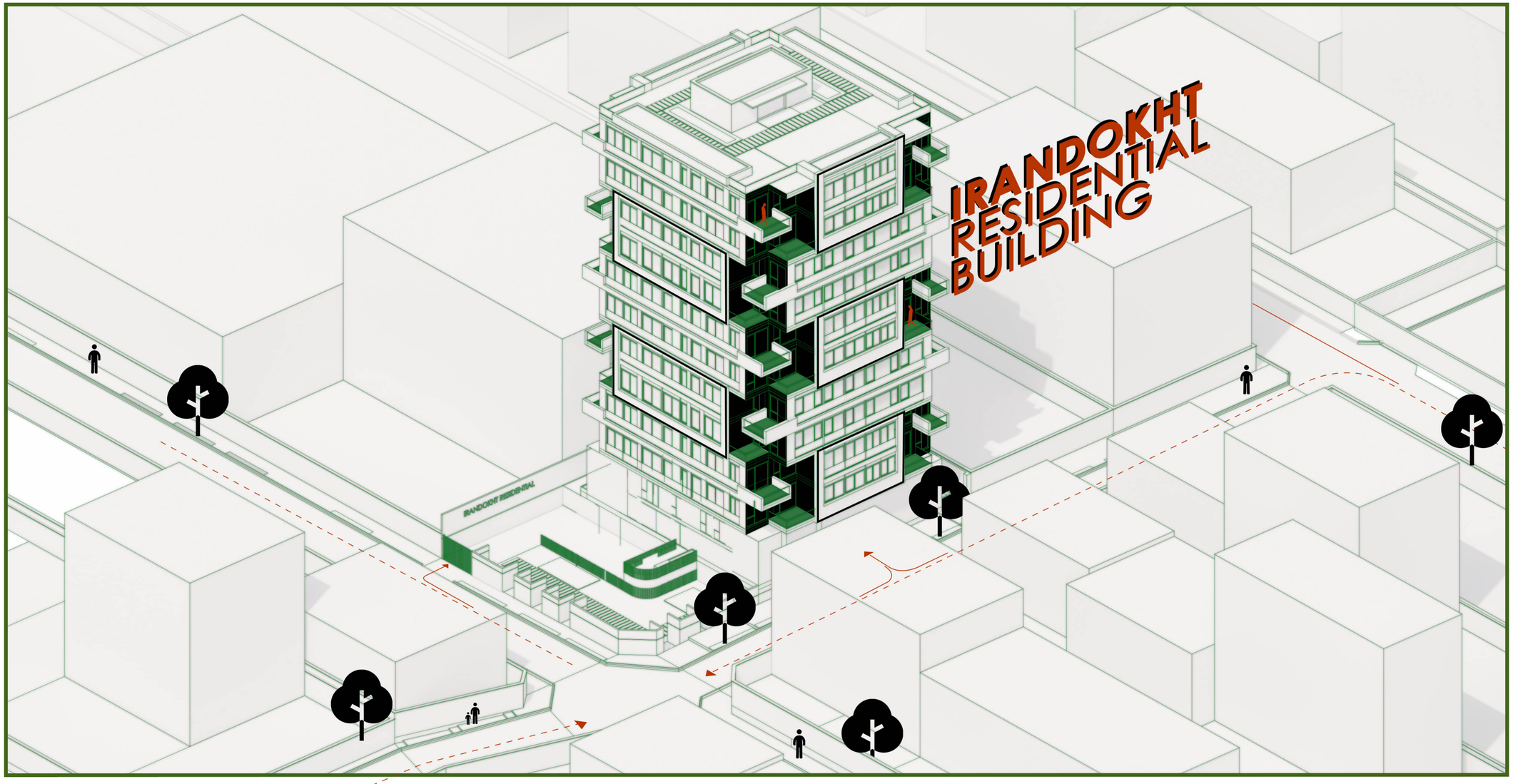
تشخیص چهار گوشه ساختمان به عنوان فضاهای مناسب جهت ایجاد بالکن و
تراس های دبل هایت در راستای افزایش کیفیت واحد ها



ایجاد تراس های دبل هایت در چهار گوشه ساختمان

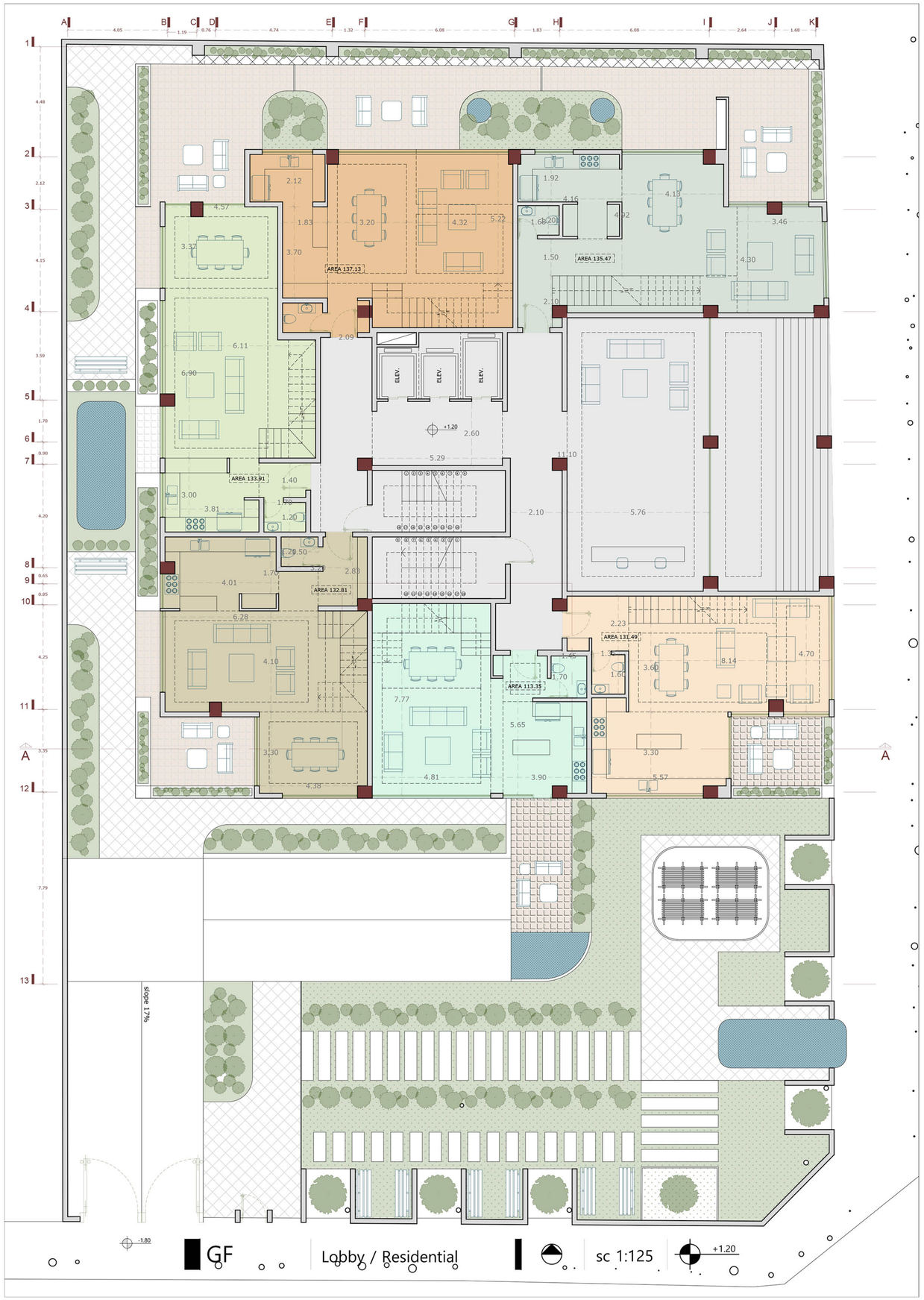


فرم نهایی ساختمان

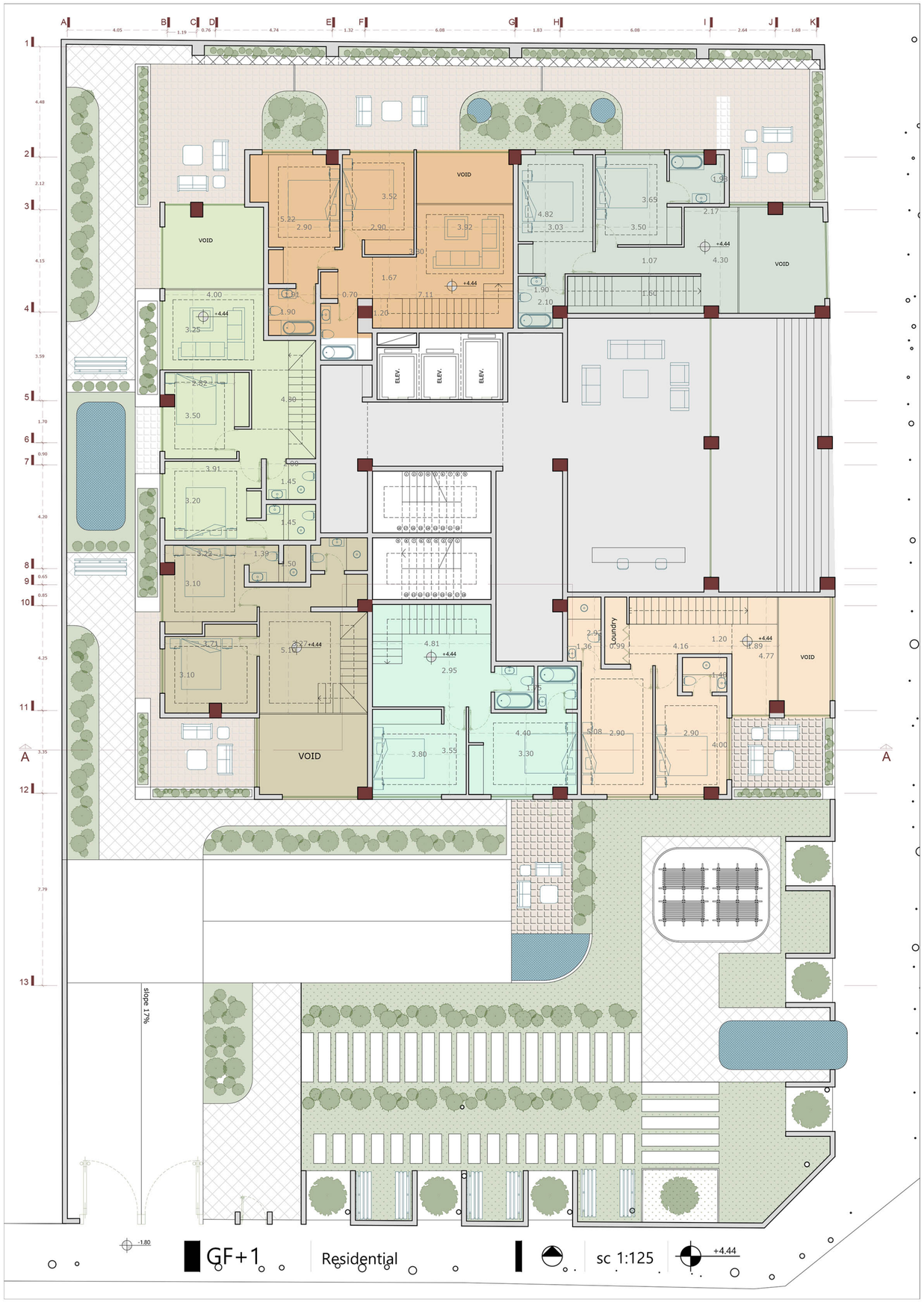


PLAN DESIGN

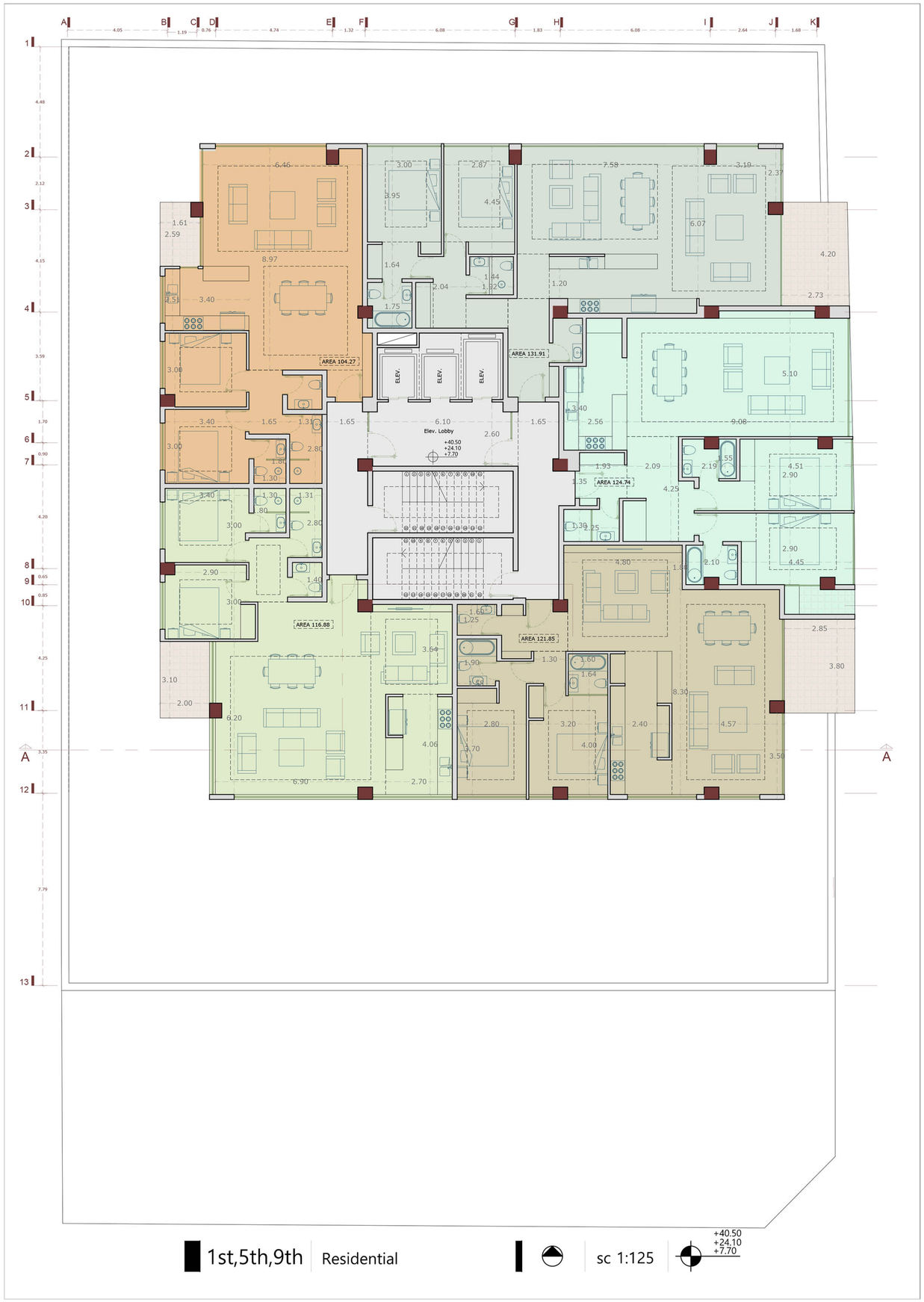
GF


AREA 137.13
AREA 135.47
AREA 133.91
AREA 132.81
AREA 131.49
AREA 113.35
ELEV.
ELEV.
ELEV.
slope 17%
GF
Lobby / Residential
sc 1:125

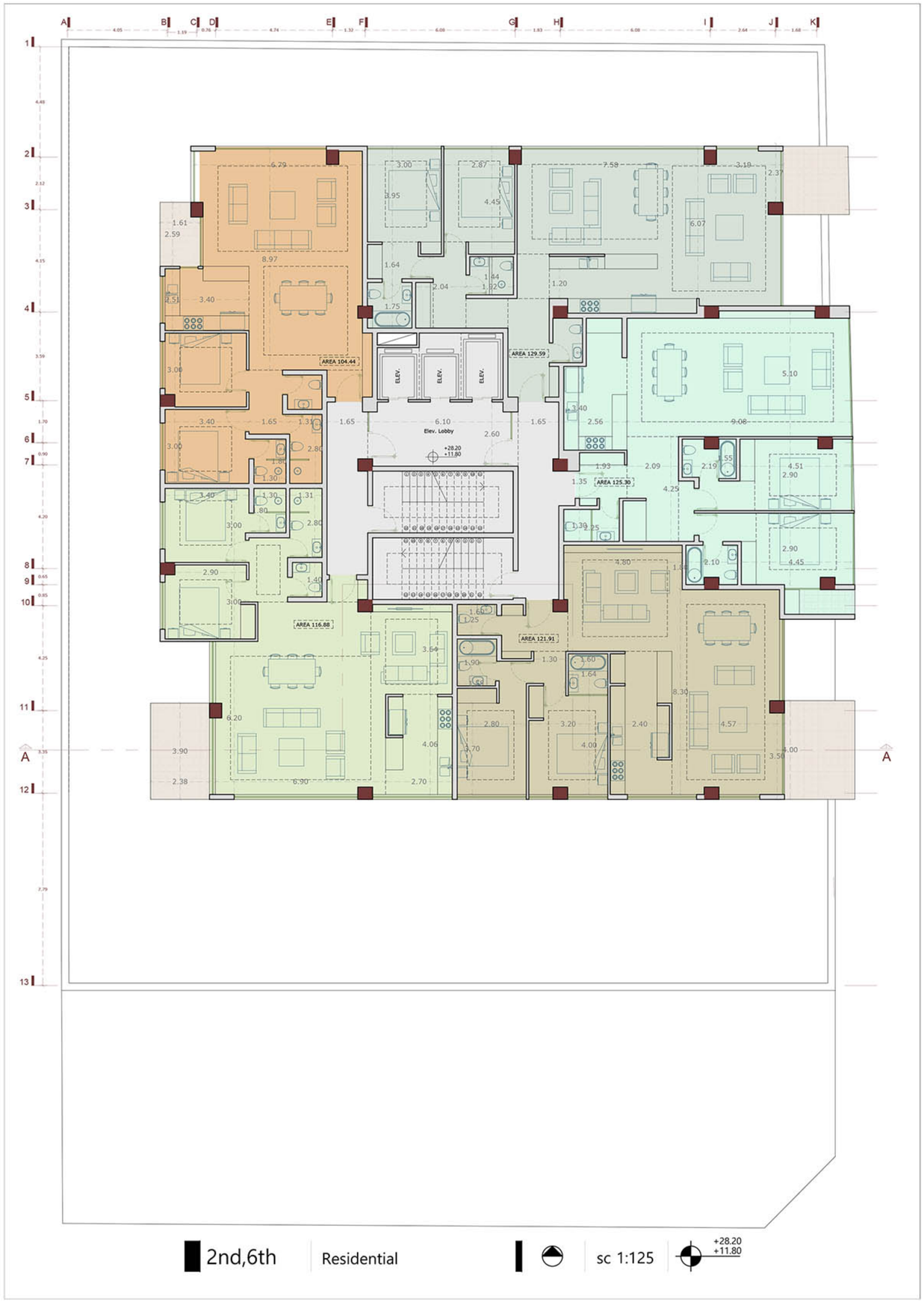
GF 1+



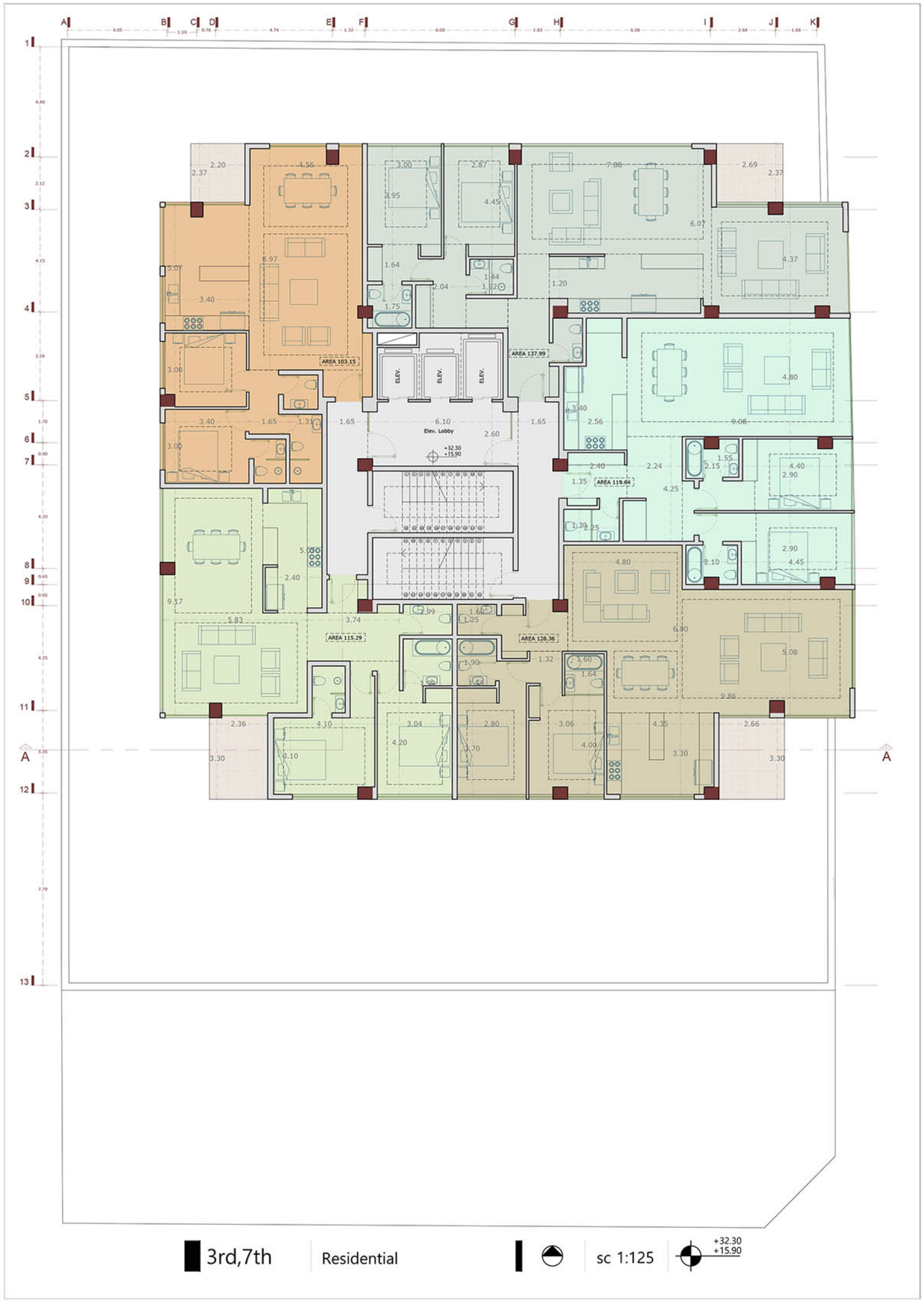
1st, 5th , 9th


AREA 104.27
AREA 131.91
AREA 124.74
AREA 116.88
AREA 121.85
ELEV.
ELEV.
ELEV.
Elev. Lobby
+40.50
+24.10
+7.70
1st,5th,9th
Residential
sc 1:125

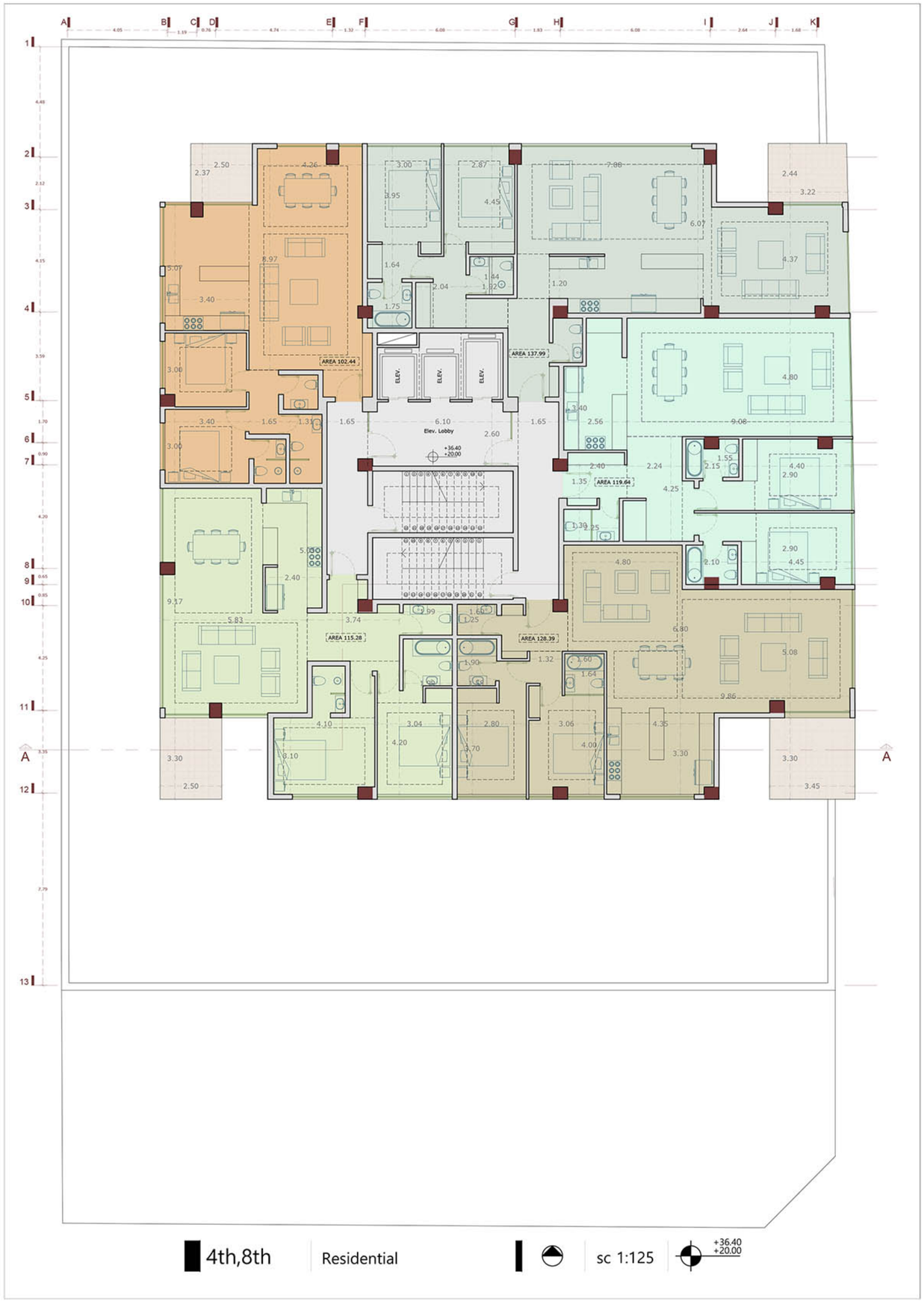
2nd, 6th


AREA 104.44
AREA 129.59
AREA 125.30
AREA 116.88
AREA 121.91
ELEV.
ELEV.
ELEV.
Elev. Lobby
+28.20
+11.80
A
A
2nd,6th
Residential
sc 1:125
+28.20
+11.80

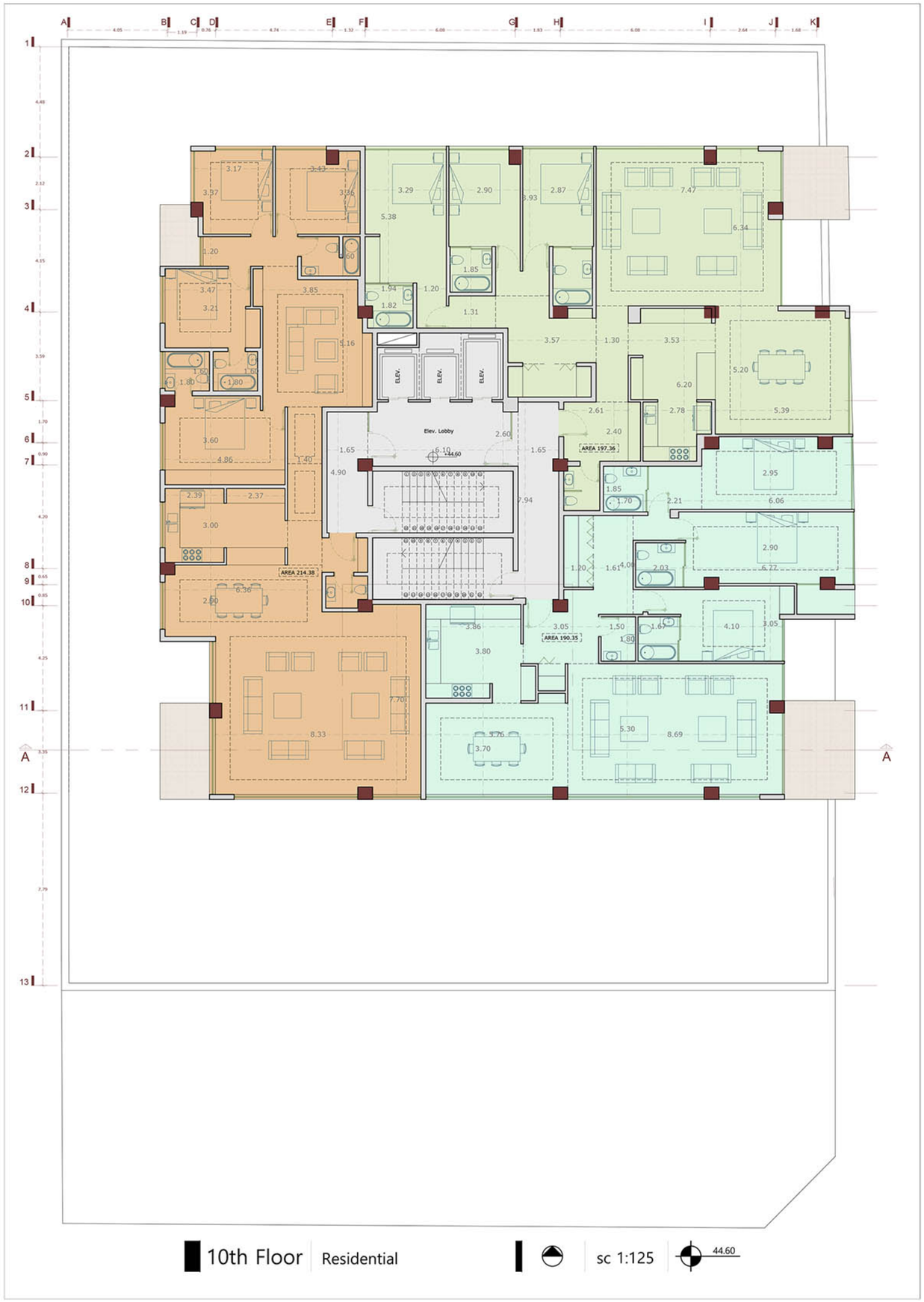
3rd, 7th


3rd,7th
Residential
sc 1:125
+32.30
+15.90
Elev. Lobby
ELEV.
AREA 103.15
AREA 137.99
AREA 119.64
AREA 115.29
AREA 128.36

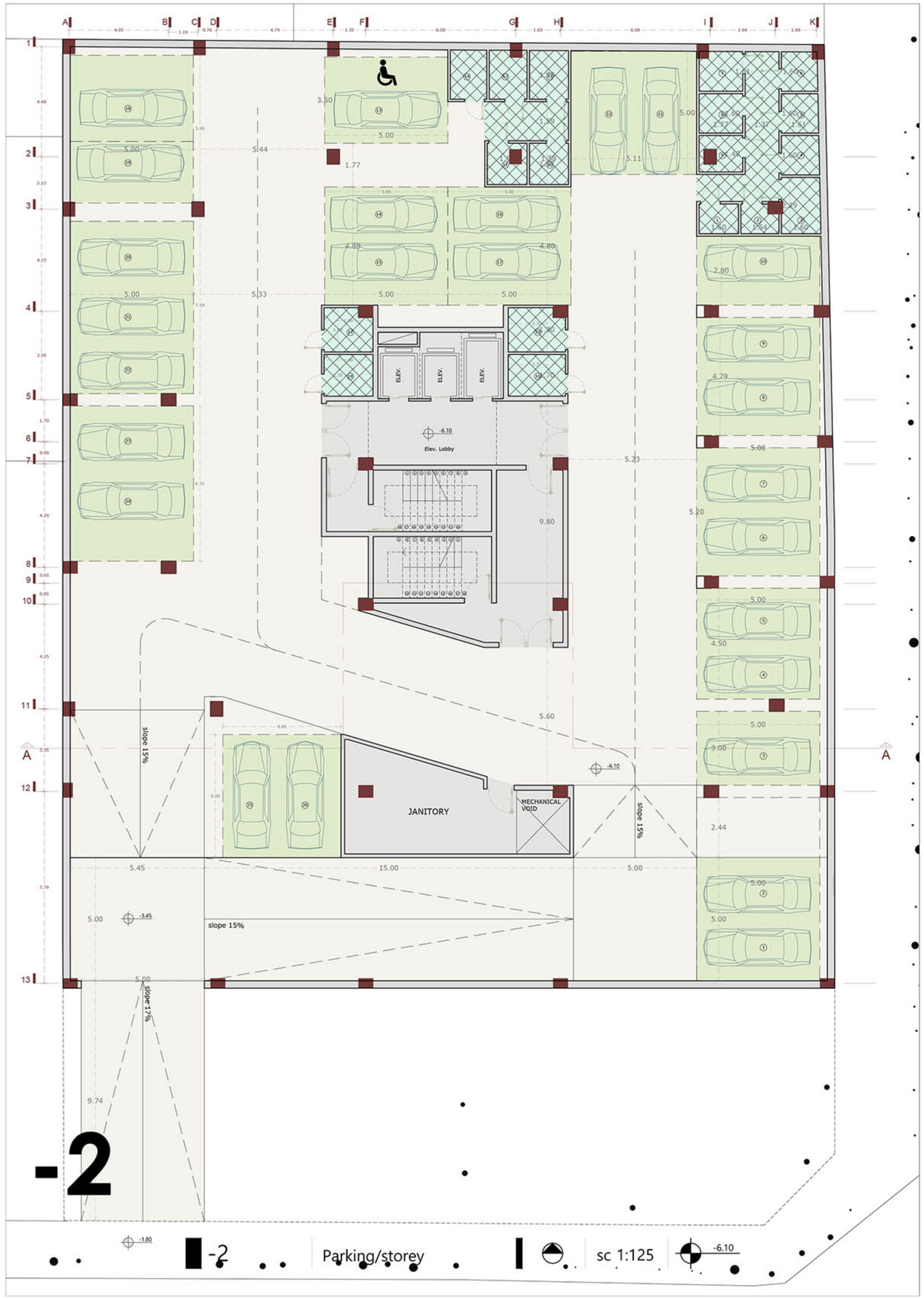
4th, 8th


AREA 102.44
AREA 137.99
AREA 119.64
AREA 115.28
AREA 128.39
ELEV.
ELEV.
ELEV.
Elev. Lobby
+36.40
+20.00
A
A
4th,8th
Residential
sc 1:125
+36.40
+20.00

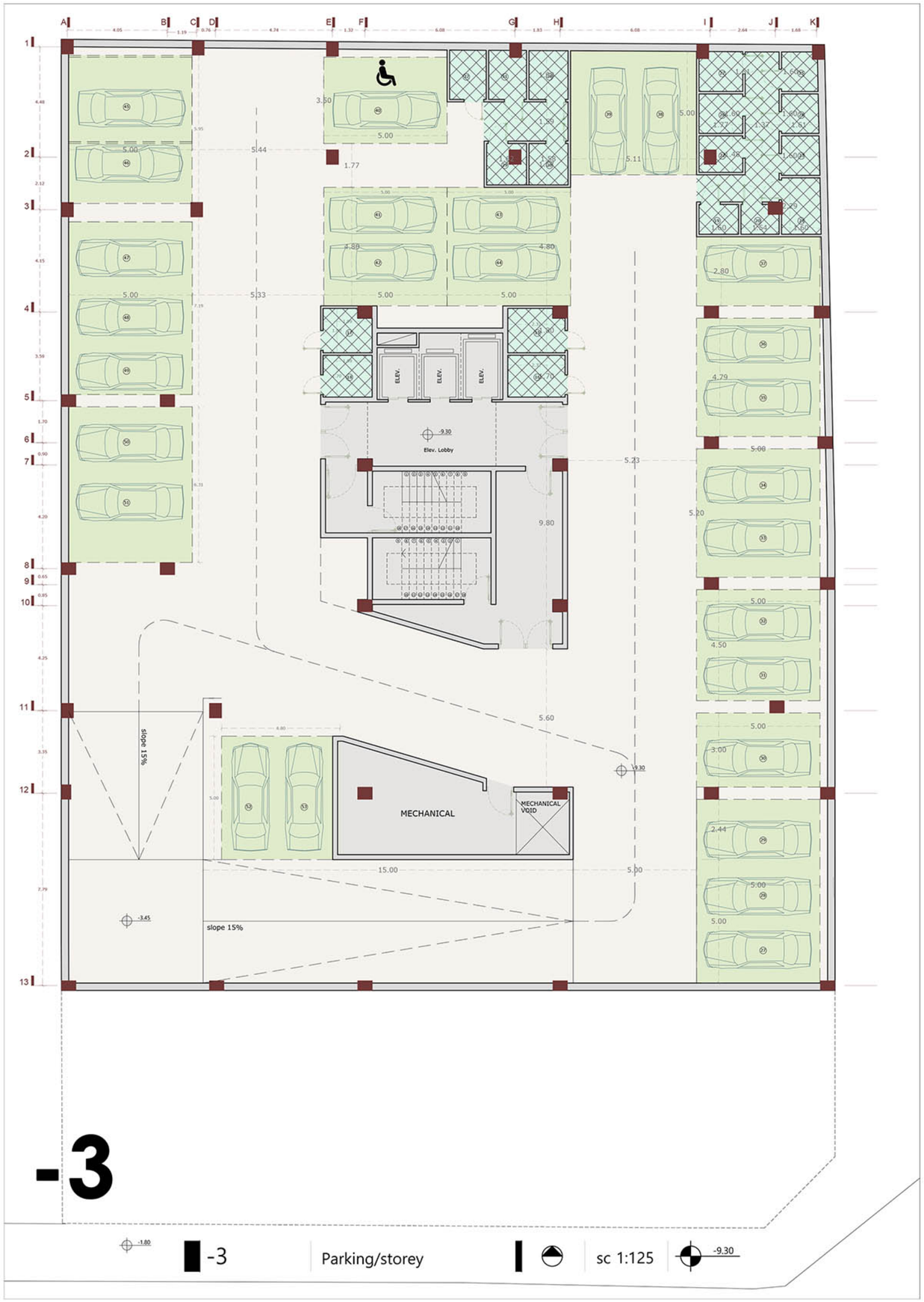
10th

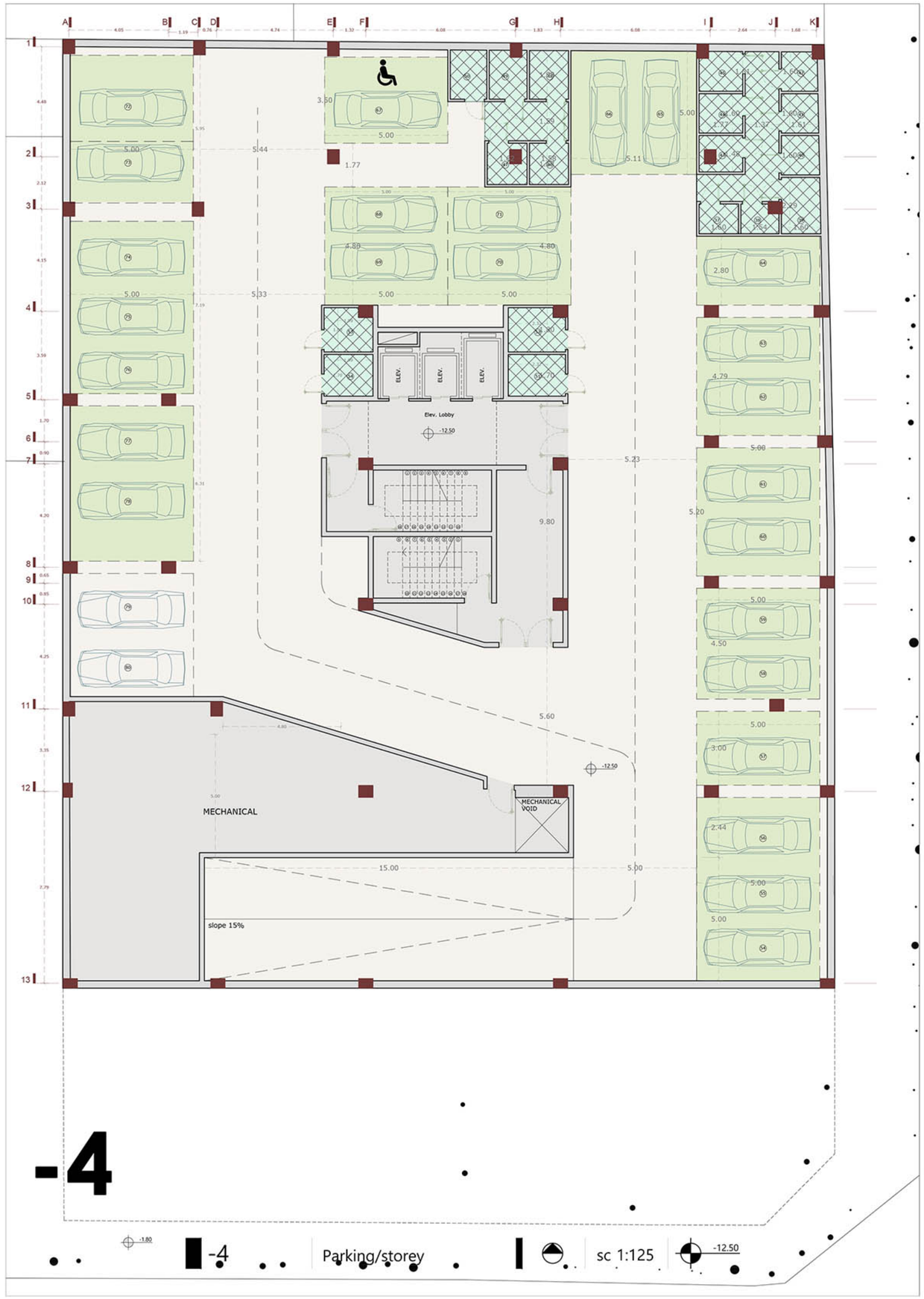

Elev. Lobby
ELEV.
ELEV.
ELEV.
AREA 214.38
AREA 197.36
AREA 190.35
10th Floor
Residential
sc 1:125
44.60

-1 Parking/storey sc 1:125 -2.90



-2 Parking/storey sc 1:125 -6.10


-3
Parking/storey
sc 1:125
-9.30
MECHANICAL
MECHANICAL VOID
Elev. Lobby
ELEV.
slope 15%


-4
Parking/storey
sc 1:125
-12.50
MECHANICAL
MECHANICAL VOID
Elev. Lobby
ELEV.
slope 15%

SECTION A-A

Section A-A

sc 1:200

STOP

IRANDOKHT RESIDENTIAL