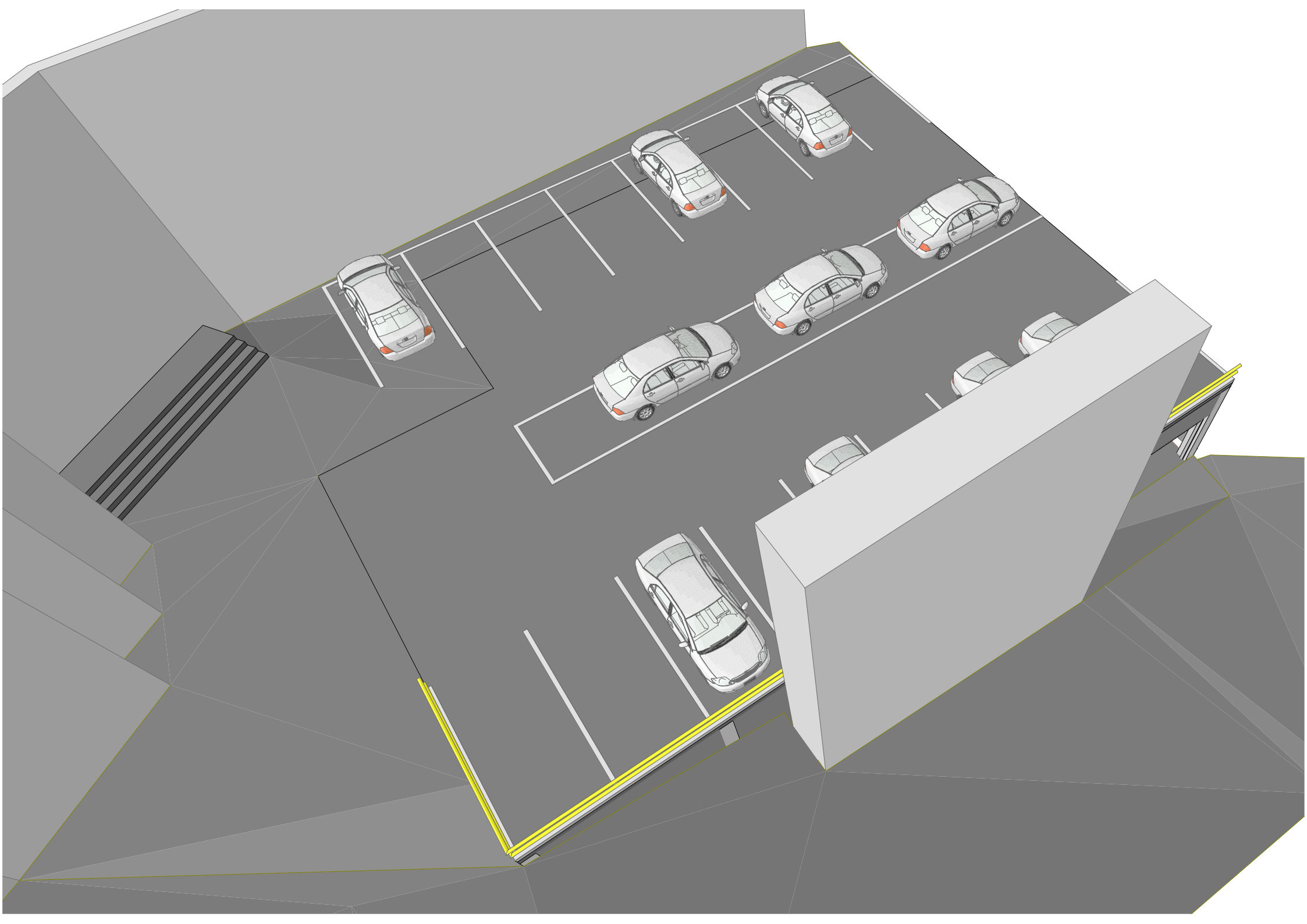
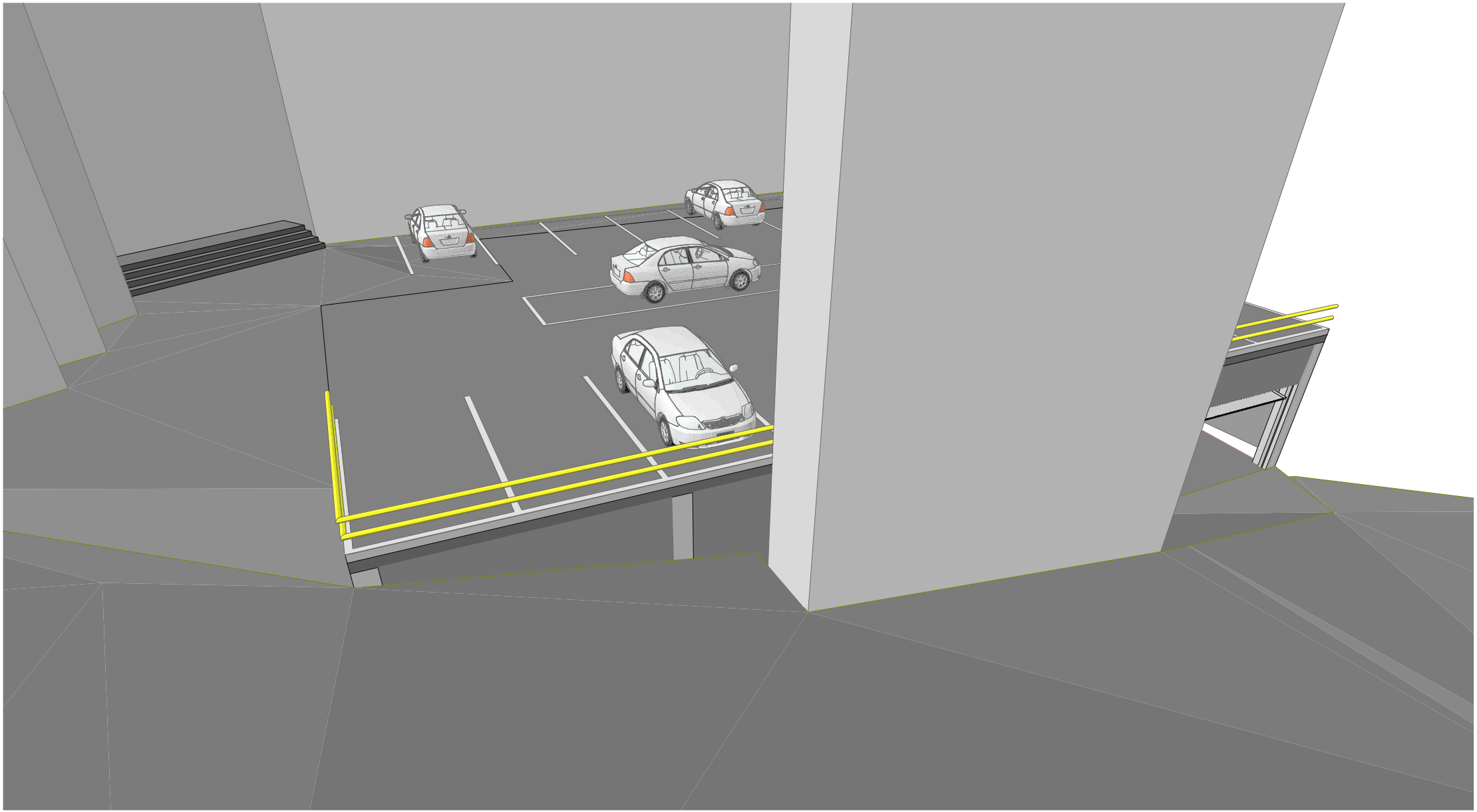
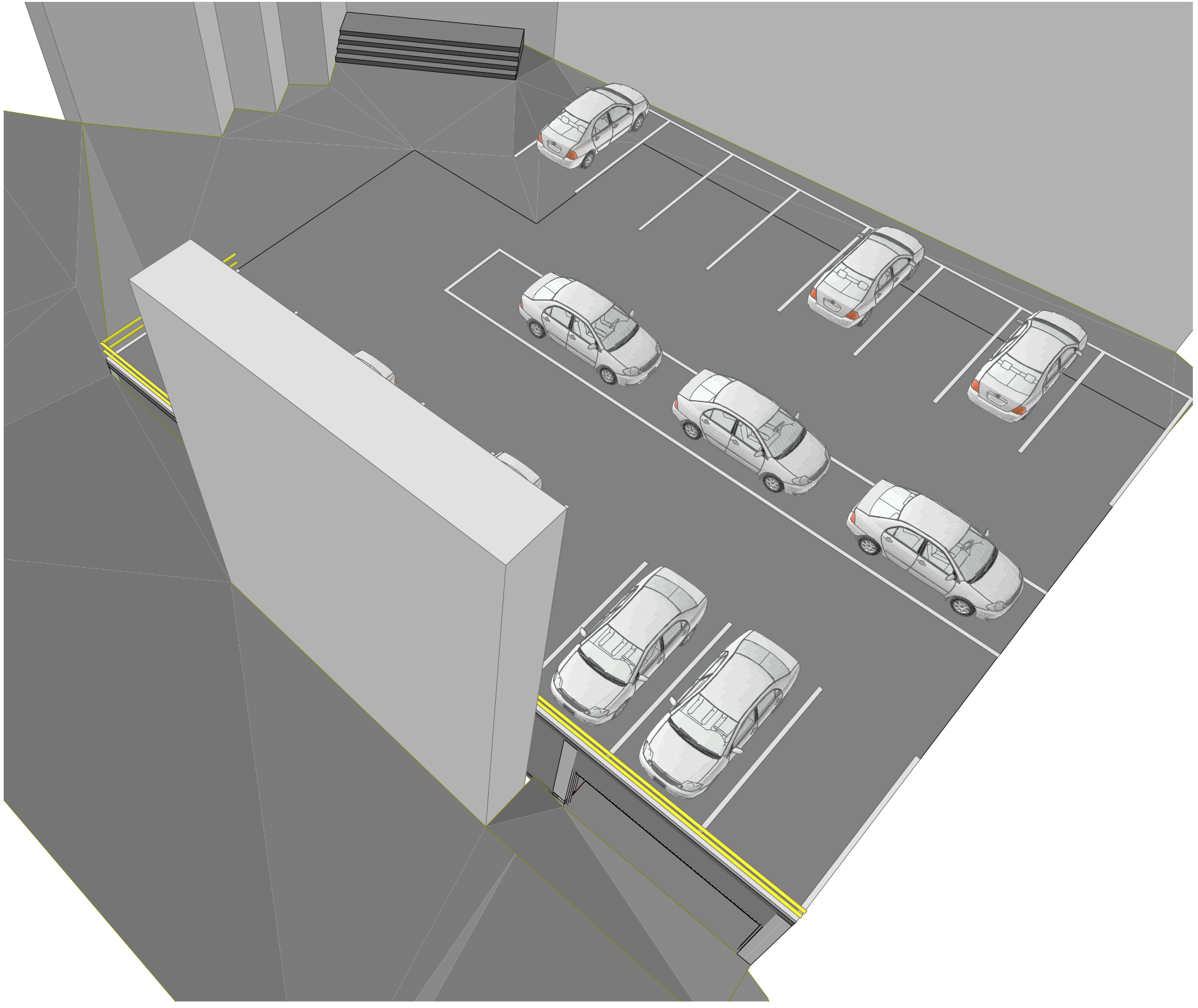
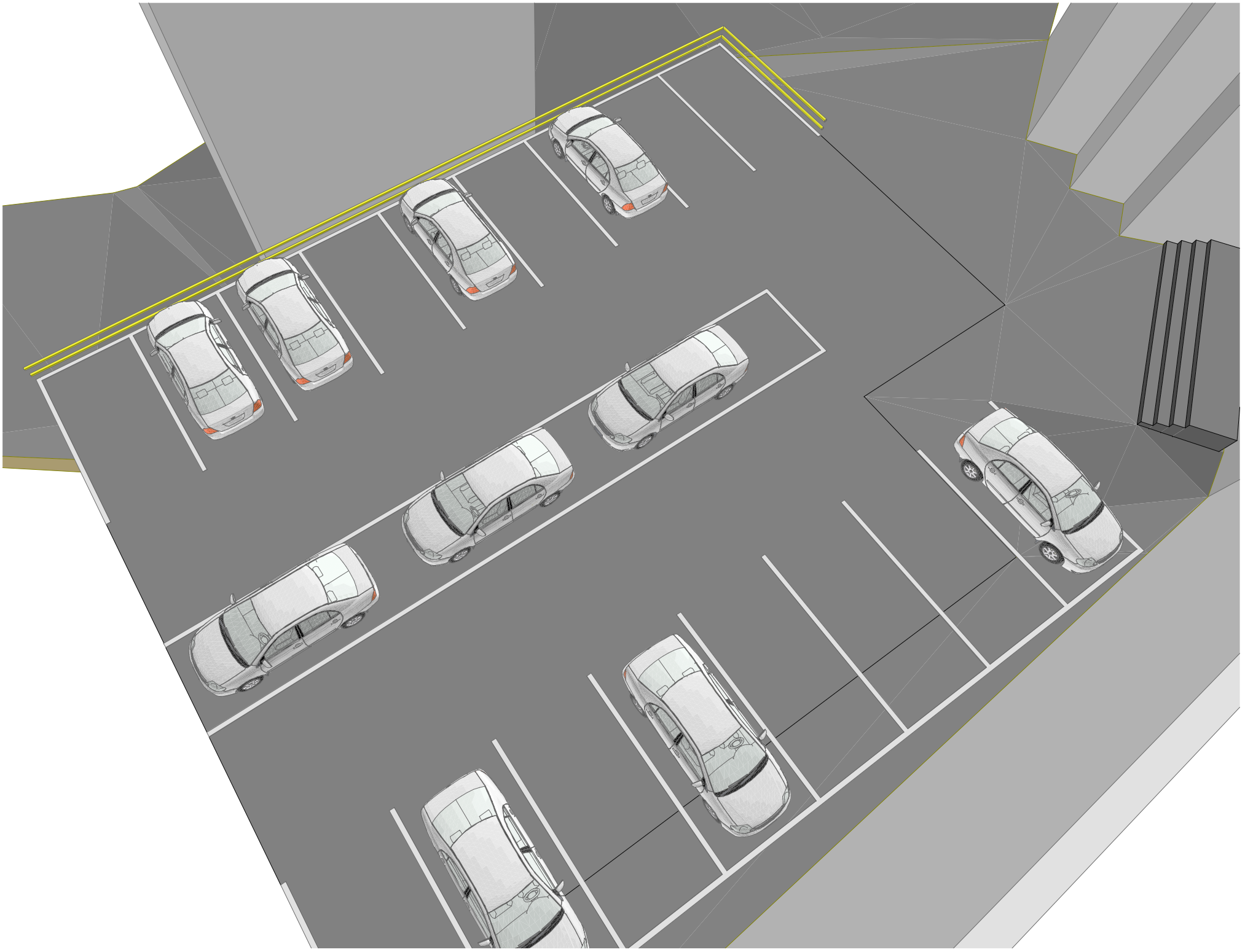
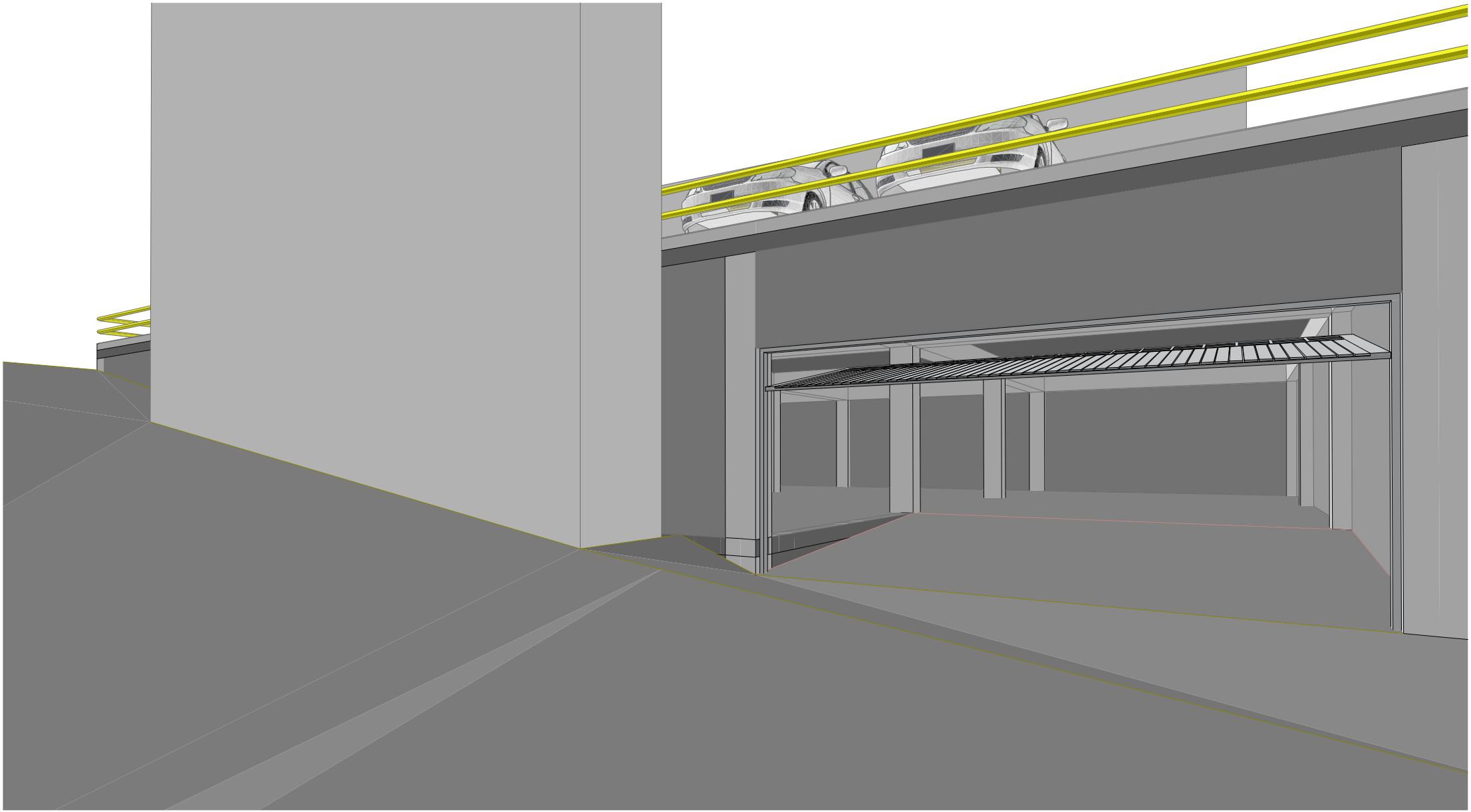
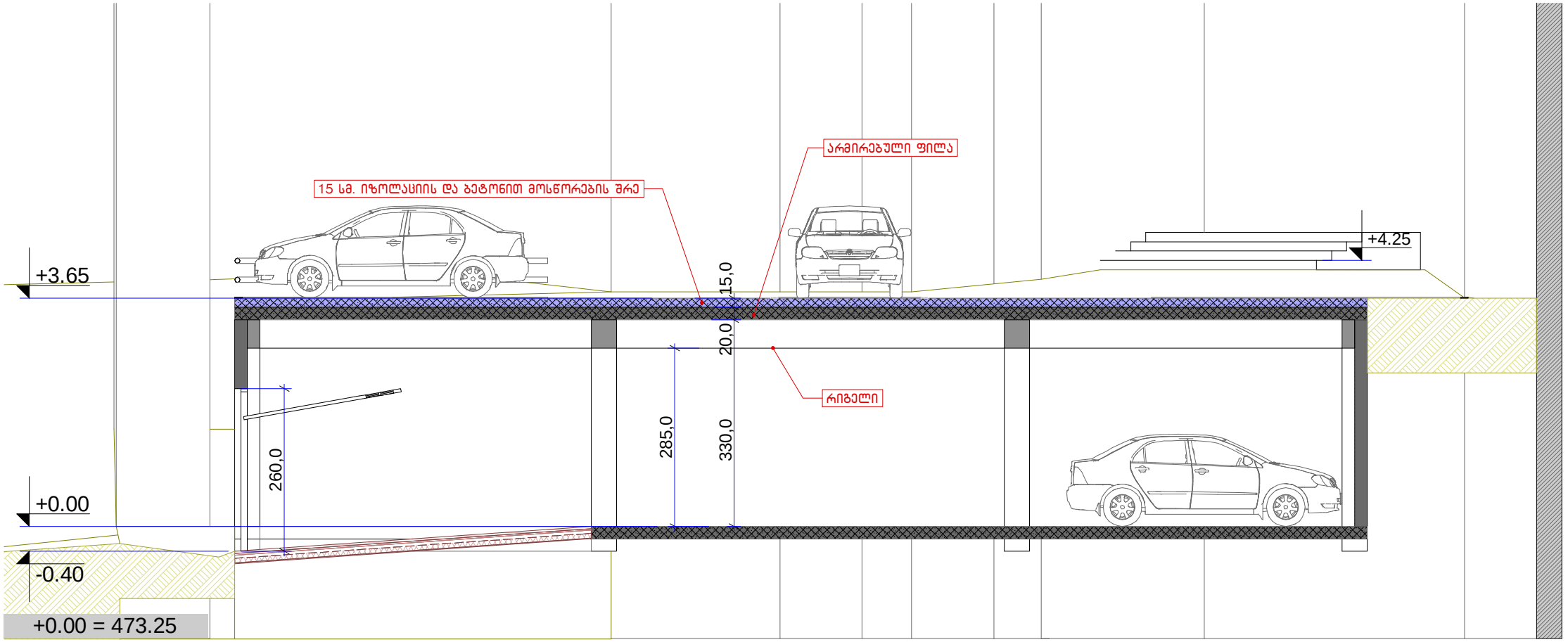


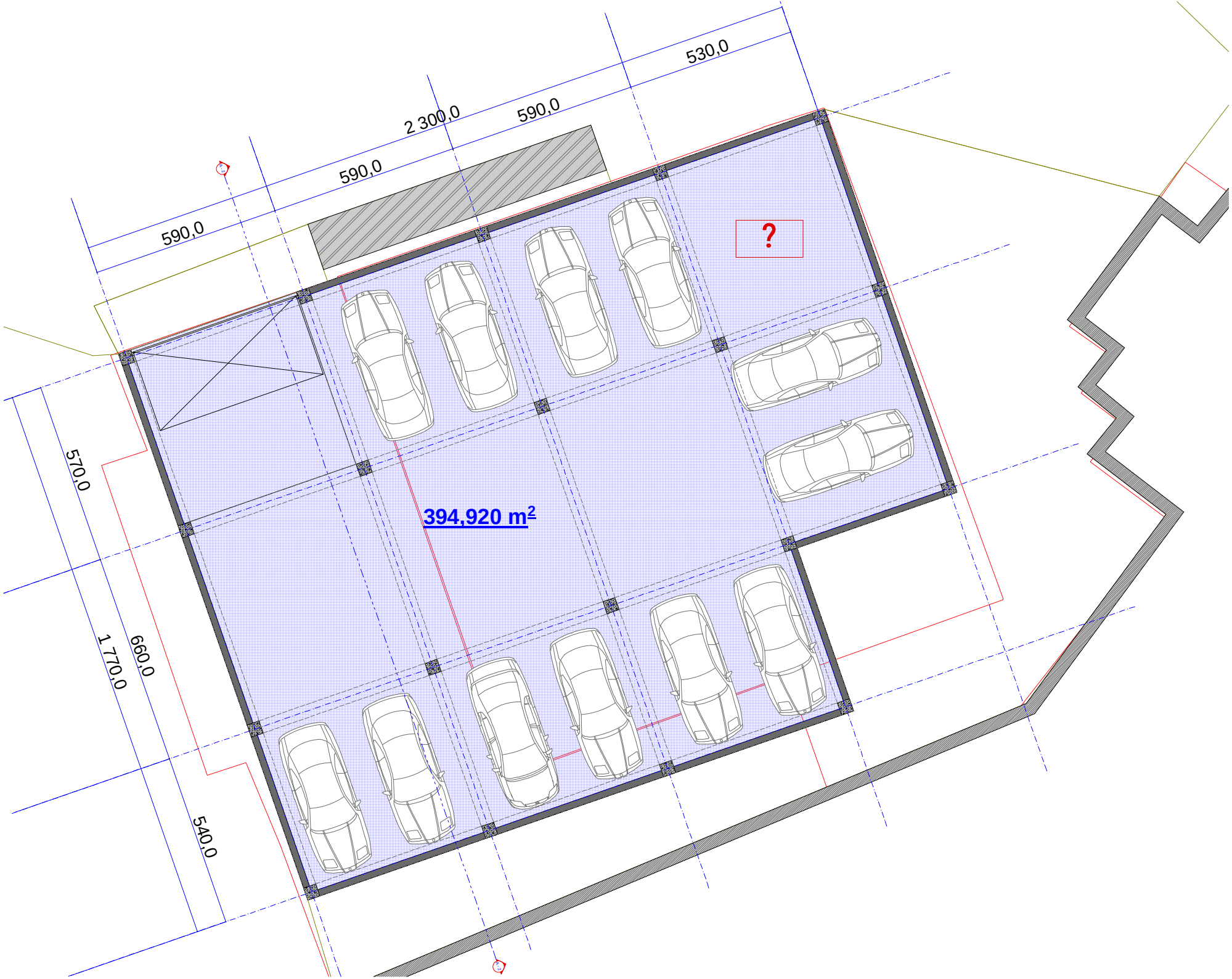


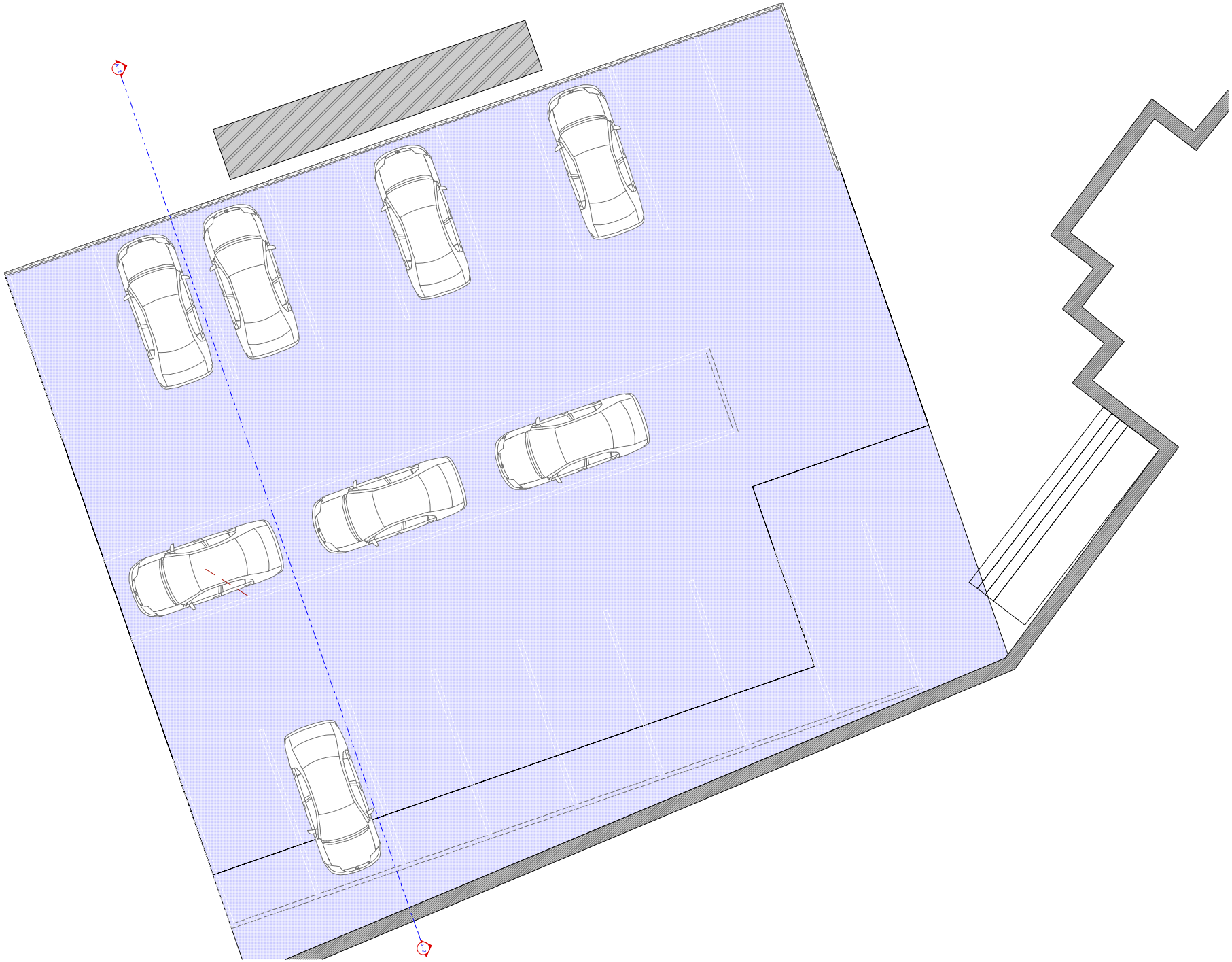


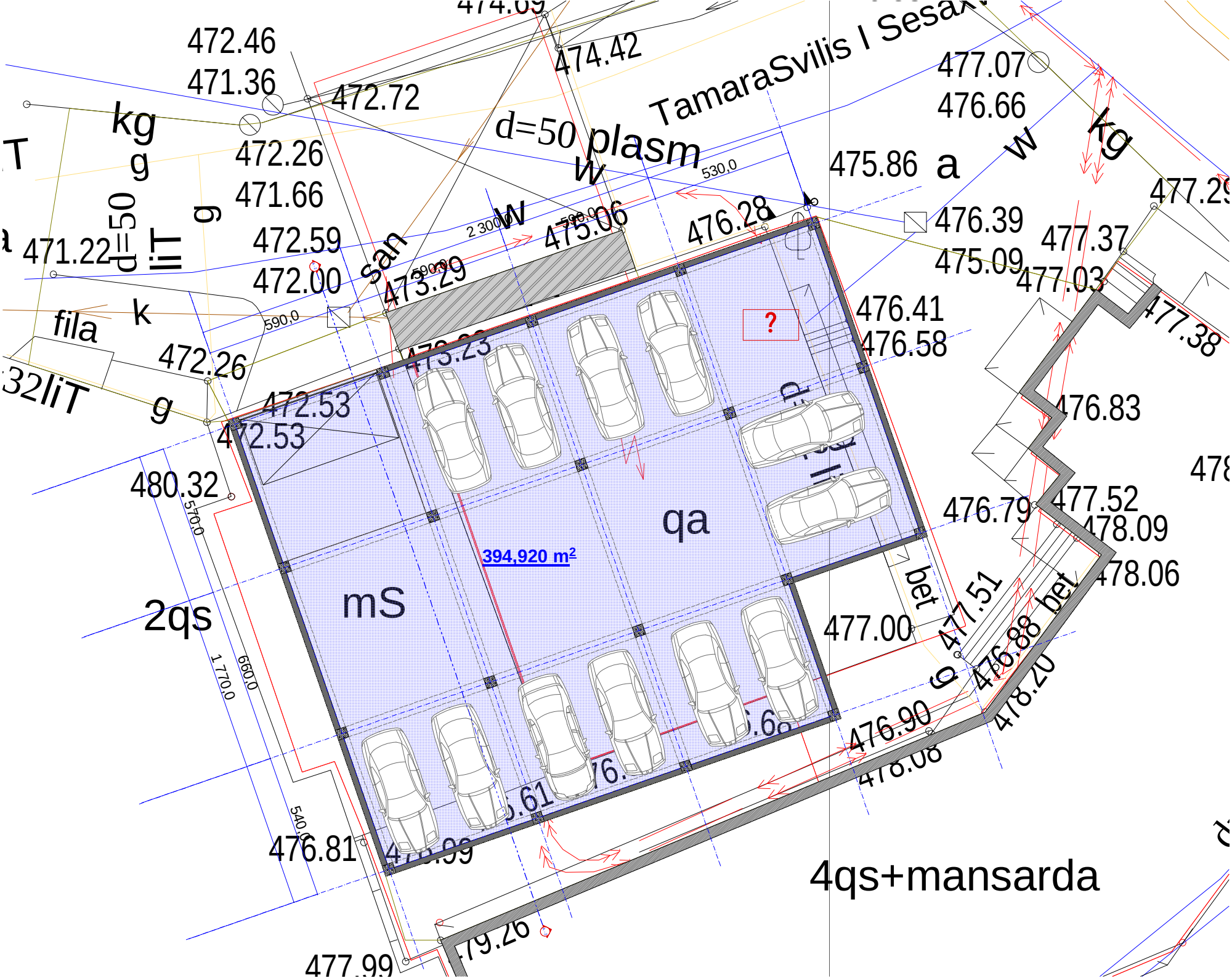





15 სმ. იზოლაციის და ბეტონით მოსწორების შრე
არმირებული ფილა
+4.25
+3.65
15,0
20,0
285,0
330,0
260,0
რიგელი
+0.00
-0.40
+0.00 = 473.25


530,0
590,0
2 300,0
590,0
590,0
?
394,920 m²
570,0
660,0
1 770,0
540,0




TamaraSvilis I Sesaxv
472.46
471.36
472.72
474.42
474.09
477.07
476.66
kg
d=50
plasm
w
530,0
475.86
a
476.28
475.06
476.39
475.09
477.37
477.03
477.29
477.38
472.26
471.66
472.59
472.00
san
473.29
590,0
2 300
471.22
d=50
liT
g
fila
k
472.26
32liT
g
472.53
472.53
480.32
476.41
476.58
?
476.83
476.79
477.52
478.09
478.06
394,920 m²
qa
mS
2qs
bet
477.00
477.51
476.88
478.20
476.90
476.08
570,0
1 770,0
660,0
540,0
476.81
477.99
4qs+mansarda