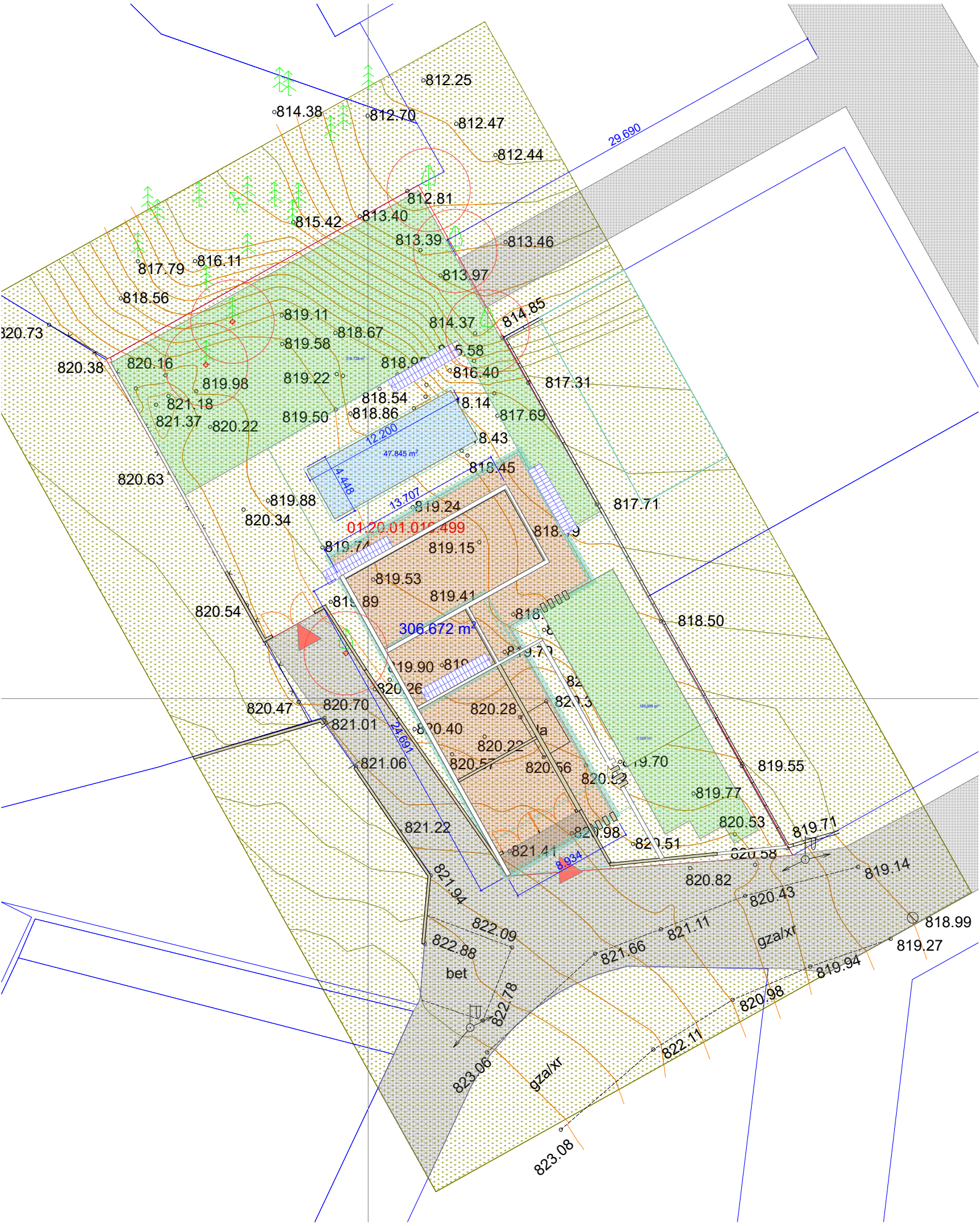
812.25
814.38
812.70
812.47
812.44
29.690
812.81
815.42
813.40
813.39
813.46
817.79
816.11
813.97
818.56
819.11
818.67
814.37
814.85
819.58
5.58
820.73
820.38
820.16
818.9
816.40
817.31
819.98
819.22
818.54
8.14
821.18
821.37
820.22
819.50
818.86
817.69
12.200
47.845 m²
8.43
820.63
818.45
4.448
819.88
13.707
819.24
817.71
820.34
01.20.01.012.499
819.15
819.53
819.41
820.54
306.672 m²
818.50
820.47
820.70
821.01
24.691
820.28
820.40
820.22
821.06
820.57
820.56
819.70
819.55
819.77
820.53
819.71
821.22
821.98
821.51
821.41
8.934
820.82
819.14
821.94
820.43
822.09
822.88
821.66
821.11
gza/xr
818.99
819.27
bet
822.18
819.94
820.98
822.11
823.06
gza/xr
823.08