

KROKİ

The drawing is a technical map of a land parcel, oriented horizontally. It shows a long, narrow area with various boundaries and dimensions. The top boundary is labeled 'TODD SINIR' and 'TODD YENİ SINIR'. The bottom boundary is also labeled 'TODD YENİ SINIR'. The central area is divided into several sections, some of which are labeled with numbers like 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100. The central text box states 'KAMULAŞTIRILACAK ALANLARIN TOPLAMI : YAKLAŞIK : 388.000 M2'. The drawing includes various numerical annotations indicating dimensions and coordinates, such as '4.118.700', '4.118.500', '4.118.300', '4.118.100', '4.117.900', '4.117.700', '4.117.500', '4.117.300', '4.117.100', '4.116.900', '4.116.700', '4.116.500', '4.116.300', '4.116.100', '4.115.900', '4.115.700', '4.115.500', '4.115.300', '4.115.100', '4.114.900', '4.114.700', '4.114.500', '4.114.300', '4.114.100', '4.113.900', '4.113.700', '4.113.500', '4.113.300', '4.113.100', '4.112.900', '4.112.700', '4.112.500', '4.112.300', '4.112.100', '4.111.900', '4.111.700', '4.111.500', '4.111.300', '4.111.100', '4.110.900', '4.110.700', '4.110.500', '4.110.300', '4.110.100', '4.109.900', '4.109.700', '4.109.500', '4.109.300', '4.109.100', '4.108.900', '4.108.700', '4.108.500', '4.108.300', '4.108.100', '4.107.900', '4.107.700', '4.107.500', '4.107.300', '4.107.100', '4.106.900', '4.106.700', '4.106.500', '4.106.300', '4.106.100', '4.105.900', '4.105.700', '4.105.500', '4.105.300', '4.105.100', '4.104.900', '4.104.700', '4.104.500', '4.104.300', '4.104.100', '4.103.900', '4.103.700', '4.103.500', '4.103.300', '4.103.100', '4.102.900', '4.102.700', '4.102.500', '4.102.300', '4.102.100', '4.101.900', '4.101.700', '4.101.500', '4.101.300', '4.101.100', '4.100.900', '4.100.700', '4.100.500', '4.100.300', '4.100.100', '4.099.900', '4.099.700', '4.099.500', '4.099.300', '4.099.100', '4.098.900', '4.098.700', '4.098.500', '4.098.300', '4.098.100', '4.097.900', '4.097.700', '4.097.500', '4.097.300', '4.097.100', '4.096.900', '4.096.700', '4.096.500', '4.096.300', '4.096.100', '4.095.900', '4.095.700', '4.095.500', '4.095.300', '4.095.100', '4.094.900', '4.094.700', '4.094.500', '4.094.300', '4.094.100', '4.093.900', '4.093.700', '4.093.500', '4.093.300', '4.093.100', '4.092.900', '4.092.700', '4.092.500', '4.092.300', '4.092.100', '4.091.900', '4.091.700', '4.091.500', '4.091.300', '4.091.100', '4.090.900', '4.090.700', '4.090.500', '4.090.300', '4.090.100', '4.089.900', '4.089.700', '4.089.500', '4.089.300', '4.089.100', '4.088.900', '4.088.700', '4.088.500', '4.088.300', '4.088.100', '4.087.900', '4.087.700', '4.087.500', '4.087.300', '4.087.100', '4.086.900', '4.086.700', '4.086.500', '4.086.300', '4.086.100', '4.085.900', '4.085.700', '4.085.500', '4.085.300', '4.085.100', '4.084.900', '4.084.700', '4.084.500', '4.084.300', '4.084.100', '4.083.900', '4.083.700', '4.083.500', '4.083.300', '4.083.100', '4.082.900', '4.082.700', '4.082.500', '4.082.300', '4.082.100', '4.081.900', '4.081.700', '4.081.500', '4.081.300', '4.081.100', '4.080.900', '4.080.700', '4.080.500', '4.080.300', '4.080.100', '4.079.900', '4.079.700', '4.079.500', '4.079.300', '4.079.100', '4.078.900', '4.078.700', '4.078.500', '4.078.300', '4.078.100', '4.077.900', '4.077.700', '4.077.500', '4.077.300', '4.077.100', '4.076.900', '4.076.700', '4.076.500', '4.076.300', '4.076.100', '4.075.900', '4.075.700', '4.075.500', '4.075.300', '4.075.100', '4.074.900', '4.074.700', '4.074.500', '4.074.300', '4.074.100', '4.073.900', '4.073.700', '4.073.500', '4.073.300', '4.073.100', '4.072.900', '4.072.700', '4.072.500', '4.072.300', '4.072.100', '4.071.900', '4.071.700', '4.071.500', '4.071.300', '4.071.100', '4.070.900', '4.070.700', '4.070.500', '4.070.300', '4.070.100', '4.069.900', '4.069.700', '4.069.500', '4.069.300', '4.069.100', '4.068.900', '4.068.700', '4.068.500', '4.068.300', '4.068.100', '4.067.900', '4.067.700', '4.067.500', '4.067.300', '4.067.100', '4.066.900', '4.066.700', '4.066.500', '4.066.300', '4.066.100', '4.065.900', '4.065.700', '4.065.500', '4.065.300', '4.065.100', '4.064.900', '4.064.700', '4.064.500', '4.064.300', '4.064.100', '4.063.900', '4.063.700', '4.063.500', '4.063.300', '4.063.100', '4.062.900', '4.062.700', '4.062.500', '4.062.300', '4.062.100', '4.061.900', '4.061.700', '4.061.500', '4.061.300', '4.061.100', '4.060.900', '4.060.700', '4.060.500', '4.060.300', '4.060.100', '4.059.900', '4.059.700', '4.059.500', '4.059.300', '4.059.100', '4.058.900', '4.058.700', '4.058.500', '4.058.300', '4.058.100', '4.057.900', '4.057.700', '4.057.500', '4.057.300', '4.057.100', '4.056.900', '4.056.700', '4