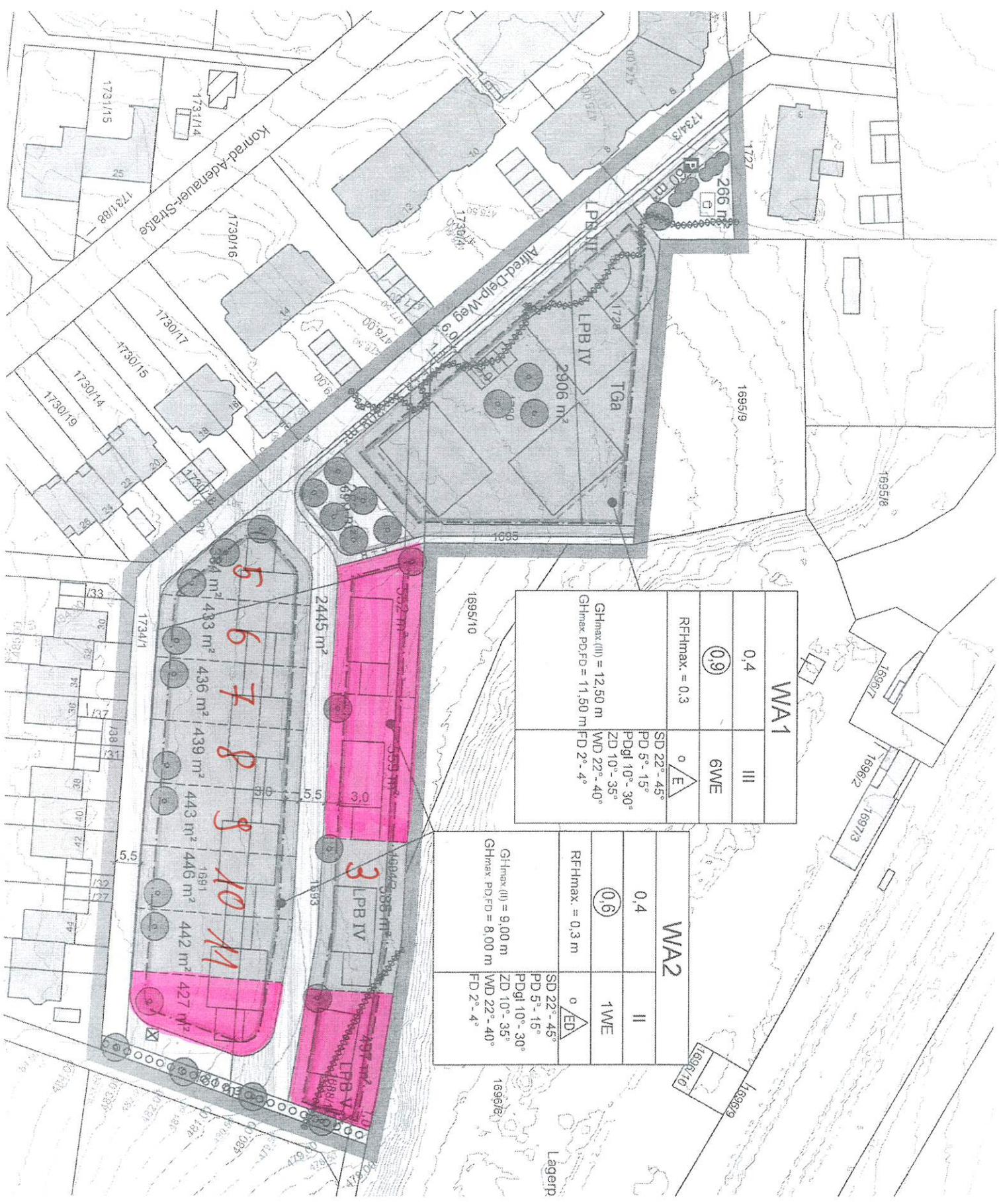




WA1		
0,4	III	
0,9	6WE	
RFHmax = 0,3	0 / E	
GHmax (III) = 12,50 m GHmax PGFD = 11,50 m SD 22° - 45° PD 5° - 15° PDgl 10° - 30° ZD 10° - 35° WD 22° - 40° FD 2° - 4°		

WA2		
0,4	II	
0,6	1WE	
RFHmax = 0,3 m	0 / ED	
GHmax (II) = 9,00 m GHmax PGFD = 8,00 m SD 22° - 45° PD 5° - 15° PDgl 10° - 30° ZD 10° - 35° WD 22° - 40° FD 2° - 4°		