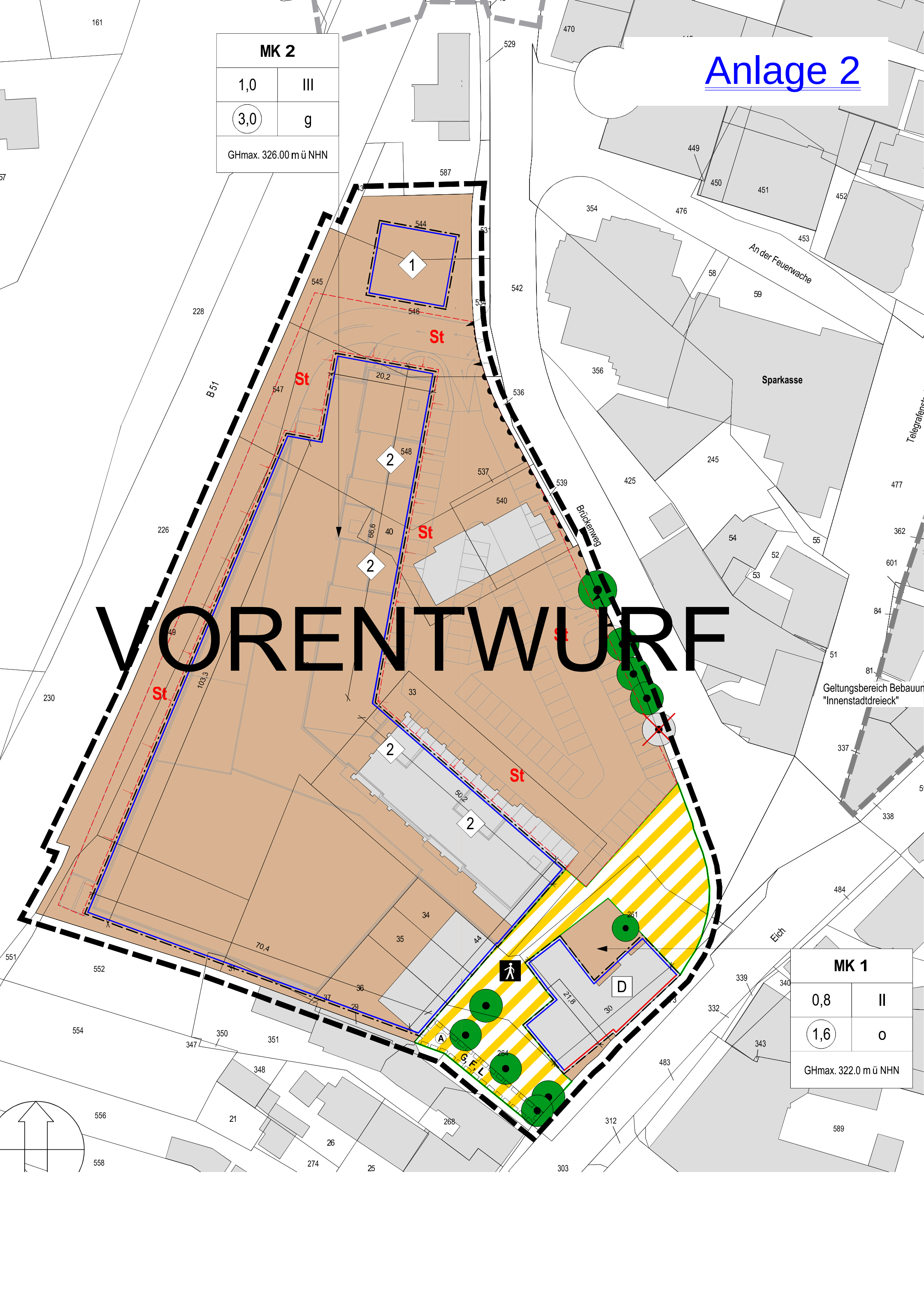


Anlage 2

MK 2	
1,0	III
3,0	g
GHmax. 326.00 m ü NHN	



MK 1	
0,8	II
1,6	O
GHmax. 322.0 m ü NHN	

