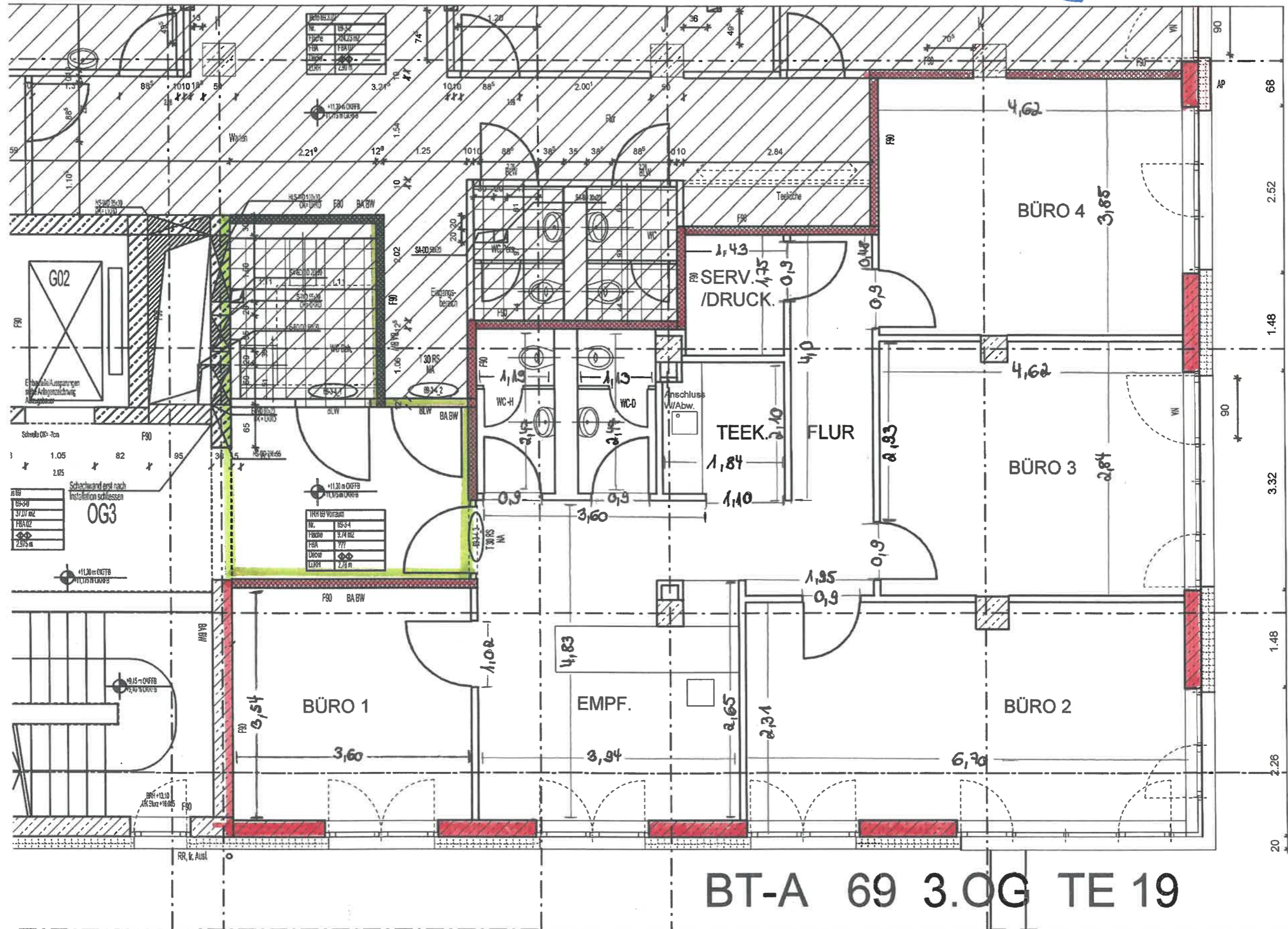


Anlage 1; 1.1.



BT-A 69 3.OG TE 19

$\bullet = 1/2 + \bullet = 123,75 m^2$