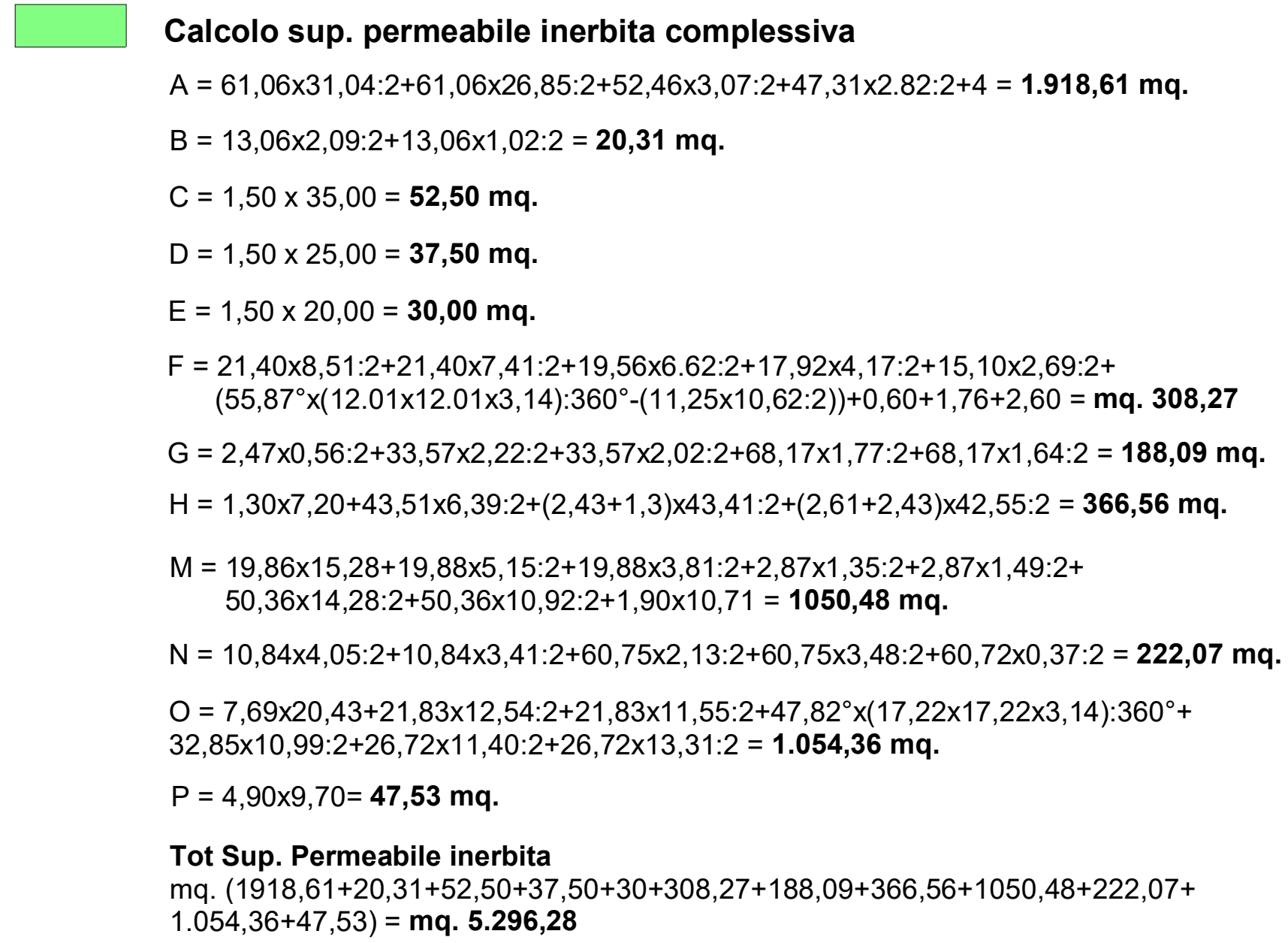




Calcolo Verde inerbito privato
D = 1,50 x 25,00 = **37,50 mq.**
G = 2,47x0,56+2+33,57x2,22+22+33,57x2,02+2+68,17x1,77+2+68,17x1,64 = **188,09 mq.**
H = 1+30,70+24,53+18,96,39+2+(2,43+1+3)x4,41+2+(2,61+2+43,22,55)2 = **366,56 mq.**
O = 7,69x20,43+21,83x12,54+21+2,83x11,55+2+47,82x11,77+2x21,22x12,33,14)360° =
32,85x10,99+2+26,72x11,40+2+26,72x13,31+2 = **1.054,36 mq.**
M = 19,86x15,28+19,88x5,15+2+19,88x3,81+2+2,87x1,35+2+2,87x1,49+2+
50,36x14,28+2+50,36x10,92+2+1,90x10,71 = **1.050,48 mq.**
N = 10,40x40,05+2+10,84x3,41+2+60,75x2,13+2+60,75x3,48+2+60,72x0,37 = **2.202,07 mq.**
P = 4,94x9,70 = **47,53 mq.**

Verifica SP privata art. 3.2.3 RUE Vigente
2.966,59+969,88 = mq. 3.936,47 > 3.926,40 (40% x 9.816 sup. fondiaria)

Calcolo sup. permeabile complessiva
Pubblico + Privato (sup. inerbita+stalli parcheggi)
 Sup. permeabile stalli = $5,00 \times 35,00 + 5,00 \times 20,00 \times 2 + 969,88 = 1.344,88$ mq.
Totale sup. permeabile complessiva (pubblico+privato)
 $5.296,28 + 1.344,88 =$ **mq. 6.641,16**

