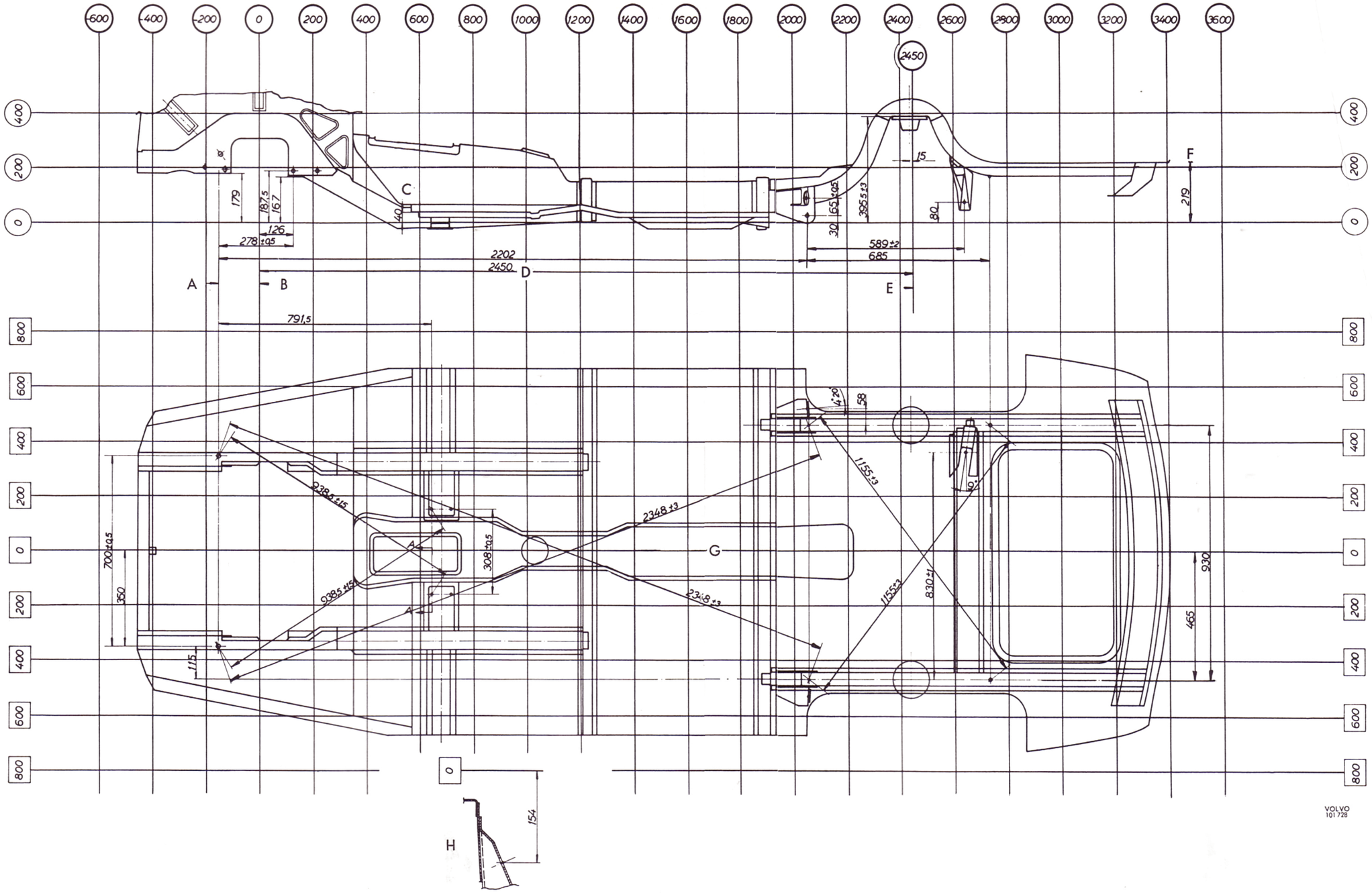

Plate A. Control drawing for body floor P 1800 up to chassis No. 16499.

A = Front attachment for front member
B = Centre line of front axle
C = Underside of floor at cantrail
D = Wheelbase
E = Centre line of rear axle
F = Underside of floor
G = Centre line of car
H = Section A—A. Scale 1:1

15 mm	= 0.59″
30 mm	= 1.18″
40 mm	= 1.58″
58 mm	= 2.28″
65±0,5 mm	= 2.56±0.02″
80 mm	= 3.15″
115 mm	= 4.58″
126 mm	= 4.96″
154 mm	= 6.06″
167 mm	= 6.58″
179 mm	= 7.05″
187,5 mm	= 7.38″
219 mm	= 8.62″
278±0,5 mm	= 10.95±0.02″
308±0,5 mm	= 12.13±0.02″

350 mm	= 13.78″
395,5±3 mm	= 15.57±0.12″
465 mm	= 18.31″
589±2 mm	= 23.19±0.08″
685 mm	= 26.97″
700±0,5 mm	= 27.56±0.02″
791,5 mm	= 31.16″
830±1 mm	= 32.68±0.04″
930 mm	= 36.61″
938,5±1,5 mm	= 36.95±0.06″
1155±3 mm	= 45.47±0.12″
2202 mm	= 86.69″
2348±3 mm	= 92.44±0.12″
2450 mm	= 96.46″