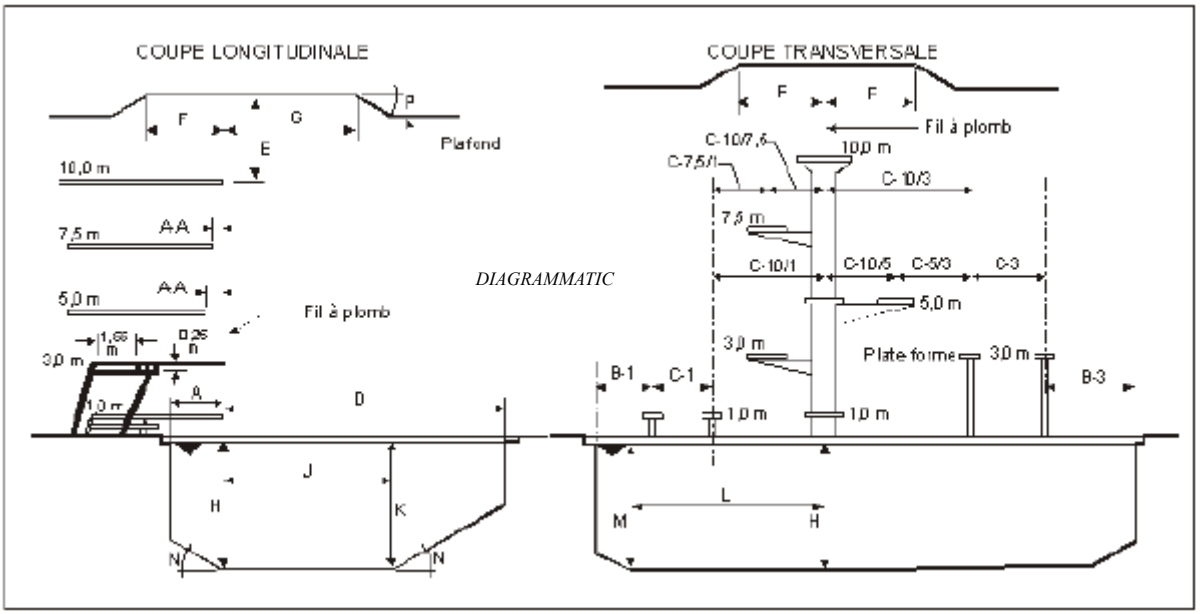

	Springboard			Diving platform				
	≤ 0.5 m	0.5 m < h ≤ 1 m	3 m	1 m 0.6 m in width	3 m 0.6 m in width	5 m 1.5 m in width	7.5 m 1.5 m in width	10 m 2.5 m in width
A. From plummer to pool wall behind	1.50	1.50	1.50	1.25	1.25	1.50	1.50	1.50
AA. From plummet back to plummet for platform below						0.75	0.75	0.75
B. From plummet to side pool wall	2.50	2.50	3.50	2.30	2.90	4.25	4.50	5.25
C. From plummet to adjacent plummet	2.40	2.40	2.60	1.95	2.10	5/3 2.50 m 5/1 2.50 m	7. 5/5 2.50 m 7.5/3/1 2.50 m	10/7. 5/5 2.75 m 10/3 or 1 2.75 m

D. From plummet to pool wall ahead	9.00	9.00	10.25	8.00	9.50	10.25	11.00	13.50
E. From plummet to ceiling above	5.00	5.00	5.00	3.50	3.50	3.50	3.50	5.50
F. Clearance above, behind and to each side of plummet	2.50	2.50	2.50	2.75	2.75	2.75	2.75	2.75
G. Clearance above and ahead of plummet	5.00	5.00	5.00	5.00	5.00	5.00	5.00	6.00
H. Depth of water at plummet	3.05	3.50	3.80	3.40	3.60	3.80	4.50	5.00
J/K. Distance and depth ahead of plummet	at a distance of 4.60 minimum depth of 2.90	at a distance of 6.00 minimum depth of 3.40	at a distance of 6.00 minimum depth of 3.70	5.0 dist. 3.30 depth	6.00 3.50	6.00 3.70	8.00 4.40	12.00 4.75
L/M. Distance and depth to each side of plummet	at a distance of 2.50 minimum depth of 3.40	at a distance of 2.50 minimum depth of 3.40	at a distance of 3.25 minimum depth of 3.70	2.05 3.30	2.65 3.50	4.25 3.70	4.50 4.40	5.25 4.75
N. Maximum angle of slope to reduce pool depth beyond area of required depth	30 degrees	30 degrees	30 degrees		30 degrees			

P. Maximum angle of slope to reduce ceiling height beyond area of required clearance	30 degrees	30 degrees	30 degrees		30 degrees			

The dimensions indicated in rows B and C of the table in Schedule III apply to diving platforms having the width indicated in the table. For diving platforms of greater width, the dimensions must be increased by one-half of the extra width.