

COTE REMBLAI

PVC Ø30-35

MASTIQUE PERMANENT ELASTIQUE

BARRE L = 1.00m

Ø 20 e=50cm

MASTIQUE PERMANENT ELASTIQUE

Technical drawing of a reinforced concrete structure, likely a bridge pier or abutment, showing dimensions and reinforcement details. The drawing includes a cross-section with a sloped top surface (1:1.5 slope) and a base with a 10% slope. Dimensions include a top width of 1.00, a total width of 6.50, a height of 14.00, and a base width of 1.00. Reinforcement details include a 10% slope, a 10% slope, and a 10% slope. The drawing is labeled "Rombus Selezione" and "Rombus Selezione".

ELEMENTS	$\log(m_{\text{bol}})$	$A(m)$	$\Phi(m)$	$\Phi(m)$	$\Phi(m)$	$\Phi(m)$	$\Phi(m)$
m51	2.42	0.30	0.30	0.70	1.50	0.30	0.30
m52	2.61	0.50	0.30	0.70	1.50	0.30	0.30
m53	2.01	0.30	0.30	0.70	1.50	0.30	0.30
m54	2.07	0.30	0.30	0.70	1.50	0.30	0.30
m55	4.83	0.70	0.50	1.20	2.40	0.50	0.30
m56	5.38	1.30	0.60	1.50	3.40	0.60	0.30
m57	4.15	0.70	0.50	1.20	2.40	0.50	0.30
m58	2.38	0.30	0.30	0.70	1.50	0.30	0.30
m59	2.18	0.30	0.30	0.70	1.50	0.30	0.30
m610	4.38	0.70	0.50	1.20	2.40	0.50	0.30
m611	4.80	0.70	0.50	1.20	2.40	0.50	0.30
m612	4.67	0.70	0.50	1.20	2.40	0.50	0.30
m613	4.93	0.70	0.50	1.20	2.40	0.50	0.30
m614	4.27	0.70	0.50	1.20	2.40	0.50	0.30

HYPOTHESE DE CALCUL
SURCHARGES
SELON FASCICULE N° 61 TITRE II DU CPC
 $\gamma = 2 \text{ t/m}^3$
 $\phi = 30^\circ$
MATERIAUX
BETON RN 27N/mm²
ACIER - Fe E 500

LEGENDE :