

(773)

(185)

375

213

150 (for field)

127

105

250

140

35

$\pm 2 \frac{1}{2} \phi$
VGGT

R2 admb

R2 admb

R2 admb

R2 admb

R2 admb

26

8

18

63

$\phi 2$

$\phi 95$

M70x1 (rebar $\phi 69,83$)

$\phi 65$ 3rd SP?

MOTUR
 $\phi 60 \pm 6 - 4^+ 9$ (rebar $\phi 60,0$)

change

$\phi 95$

$\phi 70 \pm 6 + 21$ 70027 (rebar 70,01/79008)
ROUTEMENT
 ± 2 70,075
 ± 15 70,002

$\phi 80$

$\phi 95$

$\phi 70 \pm 6 + 2$ 70,075
ROUTEMENT
 ± 15 70,027 (rebar 70,02)

$\phi 60 \pm 0,03$ (rebar 60-903)
BOULLE

$\phi 5$

$\phi 55 \pm 0,02$ (rebar 55-9002)
TURBINE

$\phi 33$

$\phi 95$

M36x2 (rebar $\phi 35,90$)