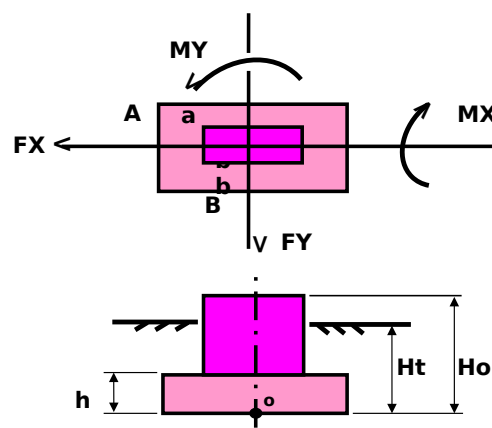




SUPORTE B1 E B

[illegible]

TESTANDO HIPÓTESE:		10	DE	10	(100%)	TEMPO:		0:00:01
HIPÓTESE	CARREGAMENTOS COMBINADOS			Tensão máx. (t/m2)	Tensão mín. (t/m2)	Área Comp. (%)	Reviram.	Deslizam.
7	PP+CP + SC + VTX+			8.48	0.00	99.44	3.60	10.41
7	PP+CP + SC + VTX+			8.48	0.00	99.44	3.60	10.41
7	PP+CP + SC + VTX+			8.48	0.00	99.44	3.60	10.41
7	PP+CP + SC + VTX+			8.48	0.00	99.44	3.60	10.41
9	PP+CP + SC + VTY+			7.95	0.36	100.00	4.55	9.76

CARREGAMENTOS COMBINADOS

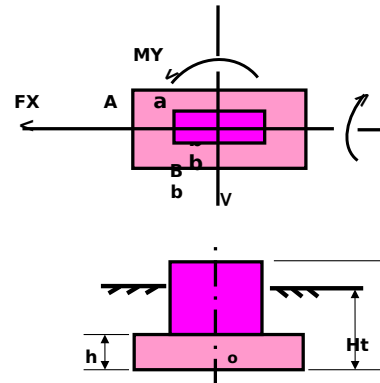
HIPÓTESE	MÁXIMOS	V (t)	FX (t)	FY (t)	MY (tm)	MX (tm)
2	PP+CP + SC	3.04	-0.26	-0.26	-1.12	1.12
4	PP+CP + VTX-	0.74	0.16	0.00	0.36	0.00
6	PP+CP + VTY-	0.74	0.00	0.20	0.00	-0.44
4	PP+CP + VTX-	0.74	0.16	0.00	0.36	0.00
9	PP+CP + SC + VTY+	3.04	-0.26	-0.45	-1.12	1.57
HIPÓTESE	MÍNIMOS	V (t)	FX (t)	FY (t)	MY (tm)	MX (tm)
1	PP+CP	0.74	0.00	0.00	0.00	0.00
7	PP+CP + SC + VTX+	3.04	-0.42	-0.26	-1.48	1.12
9	PP+CP + SC + VTY+	3.04	-0.26	-0.45	-1.12	1.57
7	PP+CP + SC + VTX+	3.04	-0.42	-0.26	-1.48	1.12
6	PP+CP + VTY-	0.74	0.00	0.20	0.00	-0.44

SUPORTE B1 E B2

A =	280.00	cm
B =	120.00	cm
h =	50.00	cm

a =	75.00	cm
b =	75.00	cm
Ho =	170.00	cm
Ht =	150.00	cm

$\gamma_c =$	2.50	t/m3
$\gamma_t =$	1.80	t/m3



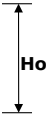
Tensão máx. (t/m2)	Tensão mín. (t/m2)	Área Comprimida (%)	Reviramento	Desliza
8.48	0.00	99.44	3.60	9.

HIP.	CARREGAMENTOS COMBINADOS	Tensão máx. (t/m2)	Tensão mín. (t/m2)	Área Comp. (%)	Reviram.
7	PP+CP + SC + VTX+	8.48	0.00	99.44	3.60
7	PP+CP + SC + VTX+	8.48	0.00	99.44	3.60
7	PP+CP + SC + VTX+	8.48	0.00	99.44	3.60
7	PP+CP + SC + VTX+	8.48	0.00	99.44	3.60
9	PP+CP + SC + VTY+	7.95	0.36	100.00	4.55

HIP.	CARREGAMENTOS COMBINADOS	V (t)	FX (t)	FY (t)	MY (tm)
7	PP+CP + SC + VTX+	3.04	-0.42	-0.26	-1.48
7	PP+CP + SC + VTX+	3.04	-0.42	-0.26	-1.48
7	PP+CP + SC + VTX+	3.04	-0.42	-0.26	-1.48
7	PP+CP + SC + VTX+	3.04	-0.42	-0.26	-1.48
9	PP+CP + SC + VTY+	3.04	-0.26	-0.45	-1.12

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MX



mento
76

Deslizam.
10.41
10.41
10.41
10.41
9.76

MX (tm)
1.12
1.12
1.12
1.12
1.57