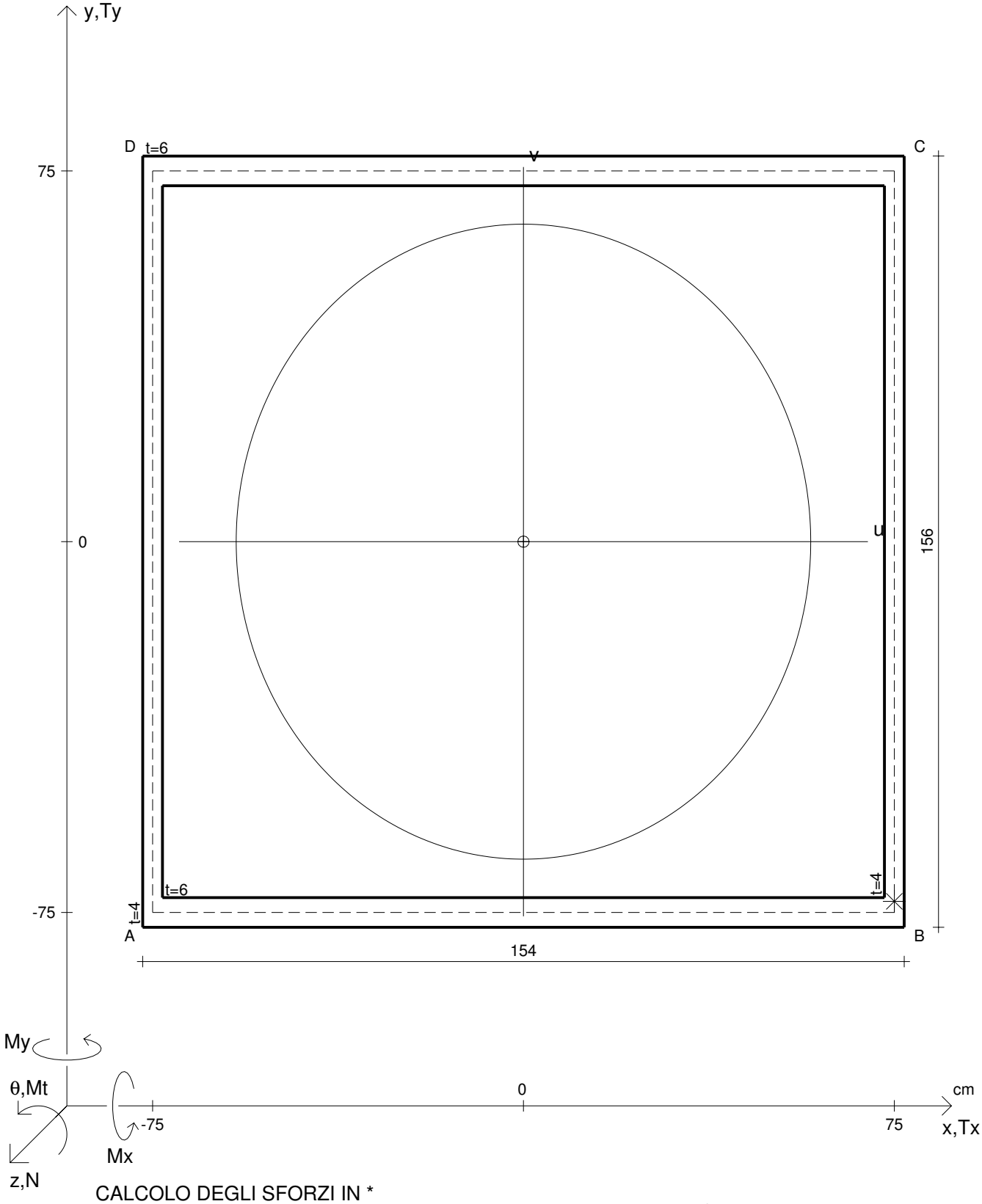
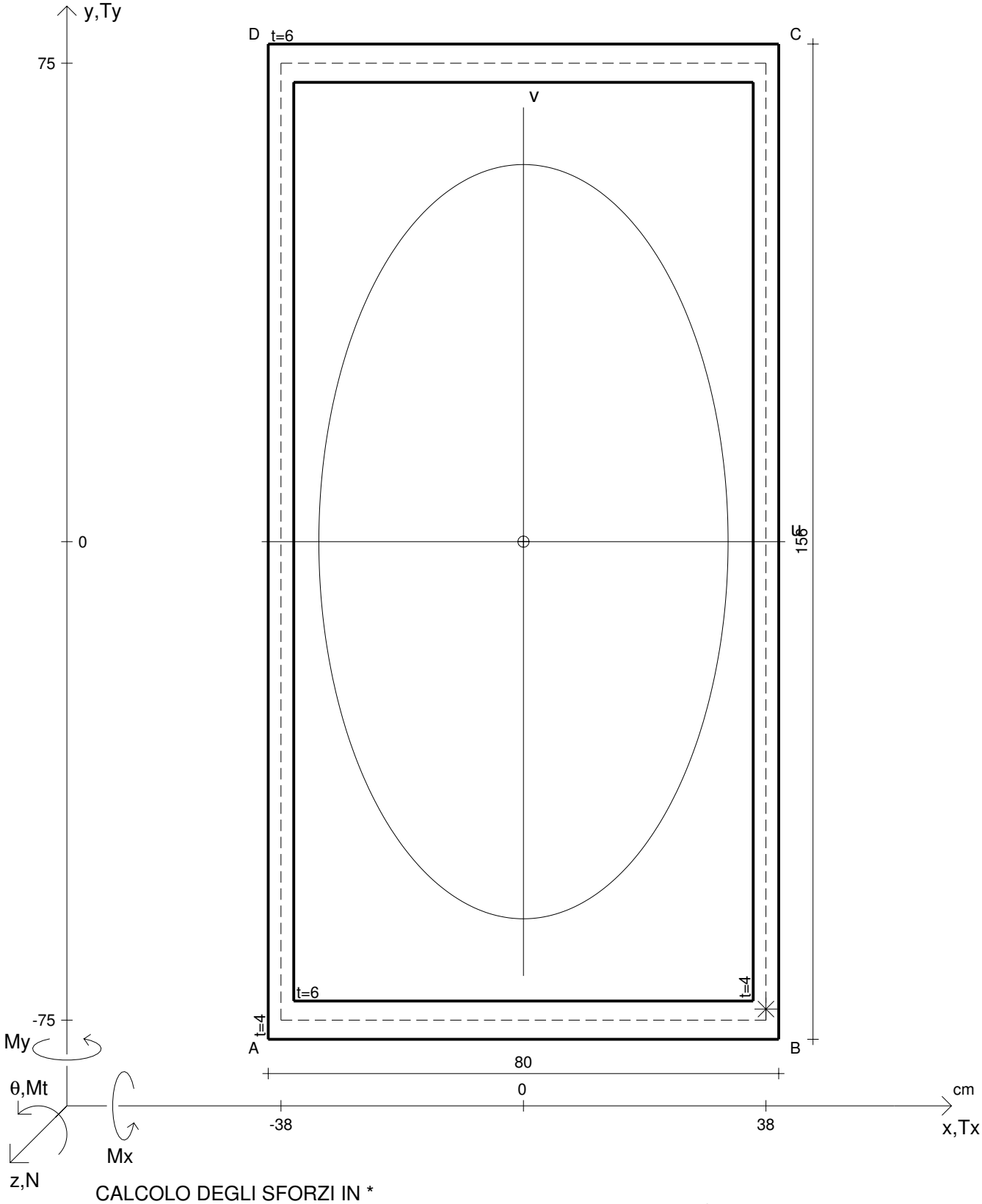


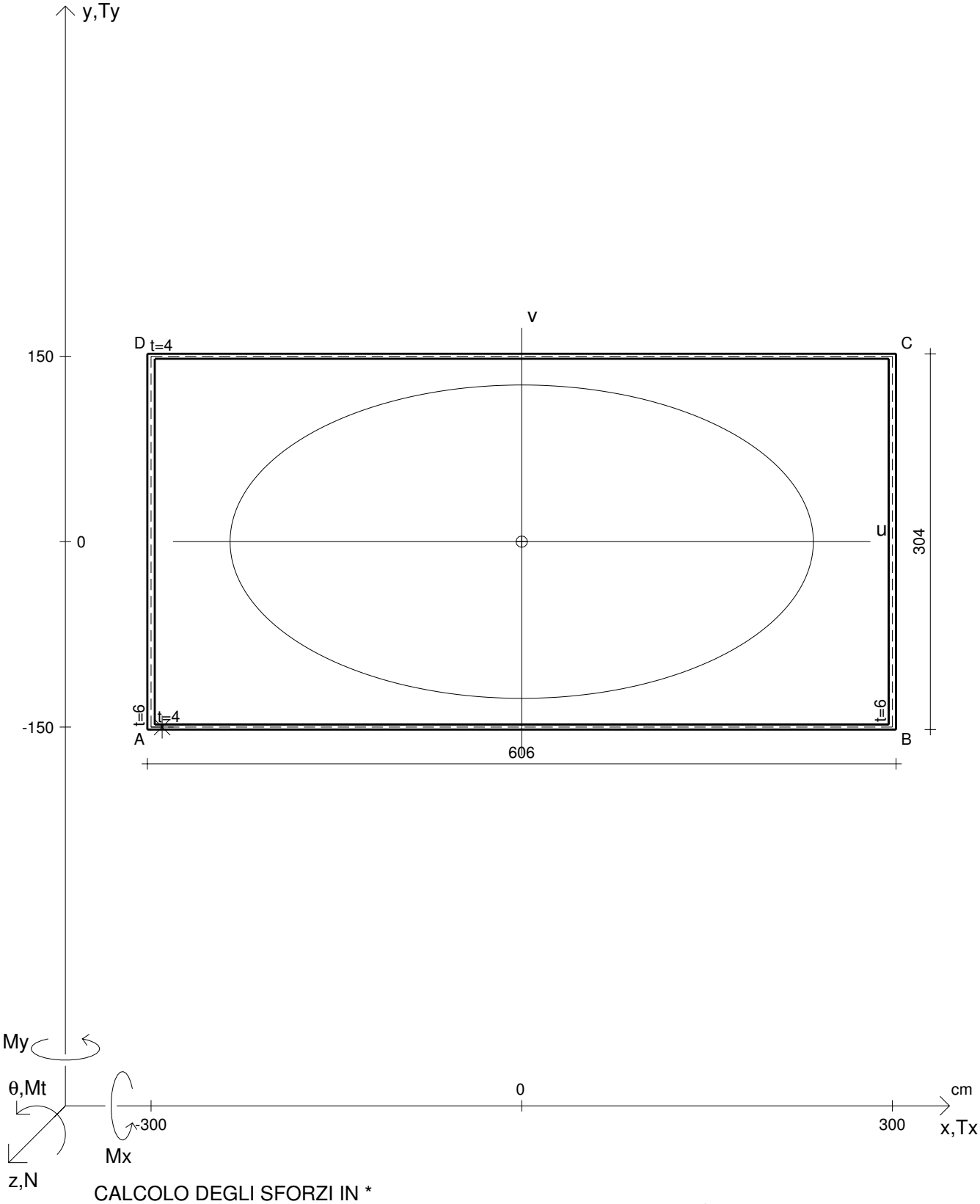
CALCOLO DEGLI SFORZI IN *

Mt	= -99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm^2		
Mx	= -99900000 Ncm	σa	= 24000 N/cm^2	G	= 7500000 N/cm^2		
u_O	= 0 cm	Jt	= 16200001 cm^4	τ	= -555 N/cm^2	σ_{ID}	= 1611 N/cm^2
v_O	= 0 cm	τ(Mt)	= -555 N/cm^2	σ_I	= 1545 N/cm^2	θt	= -.00008222 /m
A_N	= 3000 cm^2	σ(Mx)	= 605.5 N/cm^2	σ_{II}	= -199.4 N/cm^2	r_U	= 64.23 cm
Ju	= 12375000 cm^4	σ(My)	= 740 N/cm^2	σ_{MISES}	= 1654 N/cm^2	r_V	= 58.09 cm
Jv	= 10125000 cm^4	σ	= 1345 N/cm^2	σ_{GUEST}	= 1744 N/cm^2	r_O	= 86.6 cm



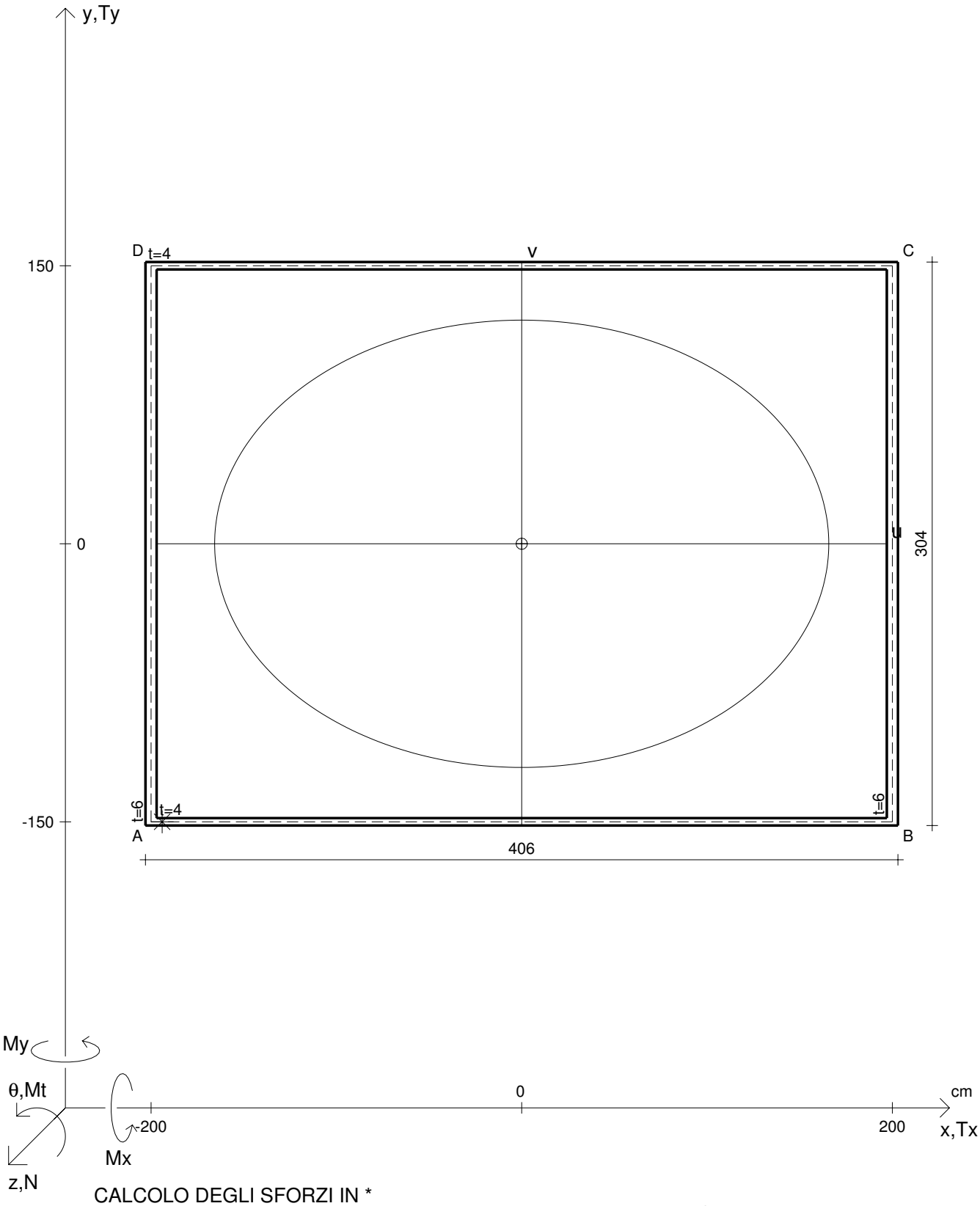
CALCOLO DEGLI SFORZI IN *

Mt	= -99900000 Ncm	My	= 99900000 Ncm	E	= 20000000 N/cm^2		
Mx	= -99900000 Ncm	σa	= 24000 N/cm^2	G	= 7500000 N/cm^2		
u_O	= 0 cm	Jt	= 5181130 cm^4	τ	= -1095 N/cm^2	σ_{ID}	= 1784 N/cm^2
v_O	= 0 cm	τ(Mt)	= -1095 N/cm^2	σ_I	= 788.7 N/cm^2	θt	= -0.0002571 /m
A_N	= 2112 cm^2	σ(Mx)	= 1015 N/cm^2	σ_{II}	= -1521 N/cm^2	r_U	= 59.11 cm
Ju	= 7380000 cm^4	σ(My)	= -1748 N/cm^2	σ_{MISES}	= 2034 N/cm^2	r_V	= 32.07 cm
Jv	= 2171776 cm^4	σ	= -732.7 N/cm^2	σ_{GUEST}	= 2310 N/cm^2	r_O	= 67.25 cm



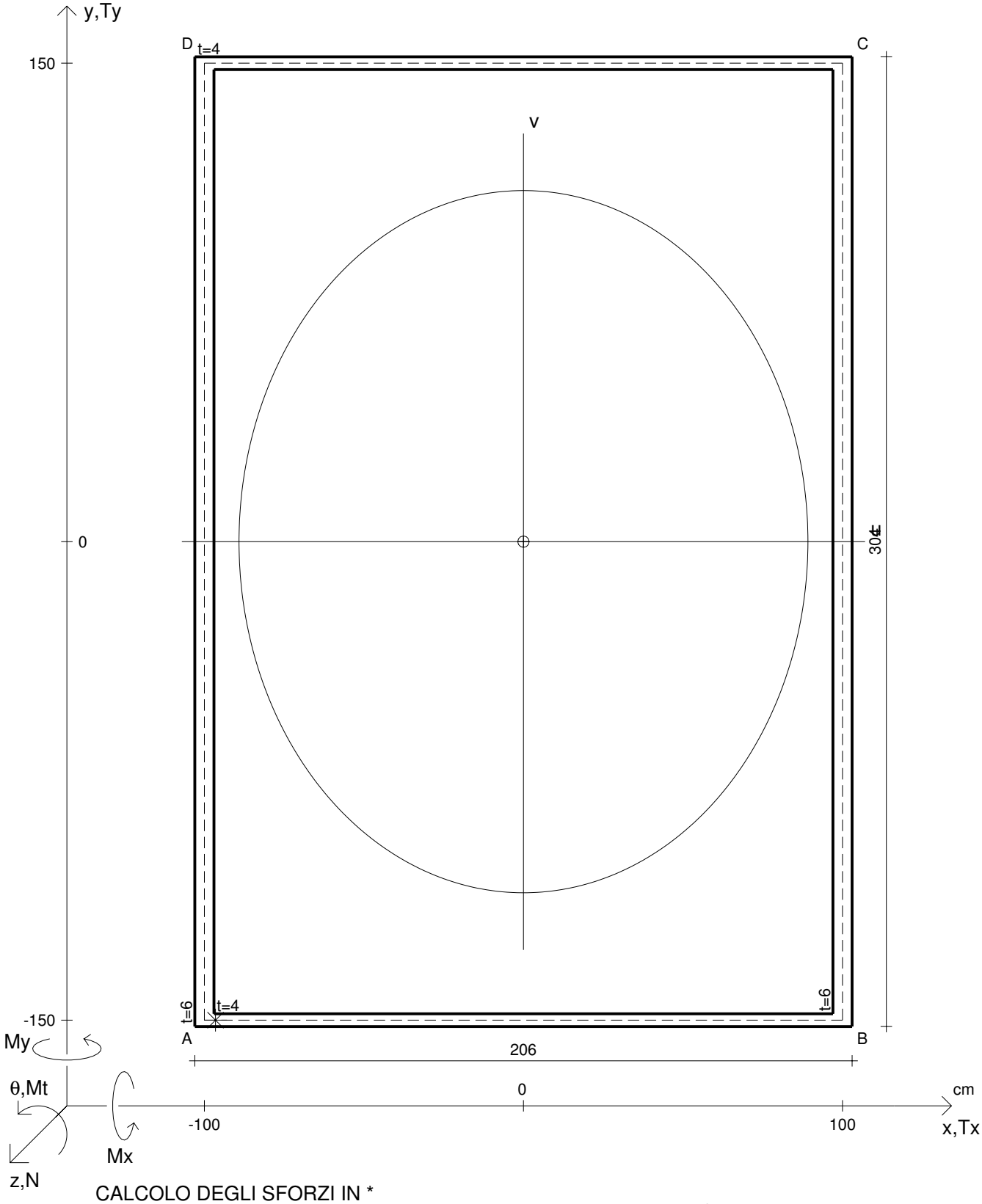
CALCOLO DEGLI SFORZI IN *

Mt	= -99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm^2		
Mx	= -99900000 Ncm	σa	= 24000 N/cm^2	G	= 7500000 N/cm^2		
u_O	= 0 cm	Jt	= 0.3240+9 cm^4	τ	= -69.38 N/cm^2	σ_{ID}	= 113.3 N/cm^2
v_O	= 0 cm	τ(Mt)	= -69.38 N/cm^2	σ_I	= 96.72 N/cm^2	θt	= -.4111-5 /m
A_N	= 8400 cm^2	σ(Mx)	= 111 N/cm^2	σ_{II}	= -49.76 N/cm^2	r_U	= 126.8 cm
Ju	= 0.1350+9 cm^4	σ(My)	= -64.04 N/cm^2	σ_{MISES}	= 129 N/cm^2	r_V	= 236 cm
Jv	= 0.4680+9 cm^4	σ	= 46.96 N/cm^2	σ_{GUEST}	= 146.5 N/cm^2	r_O	= 267.9 cm



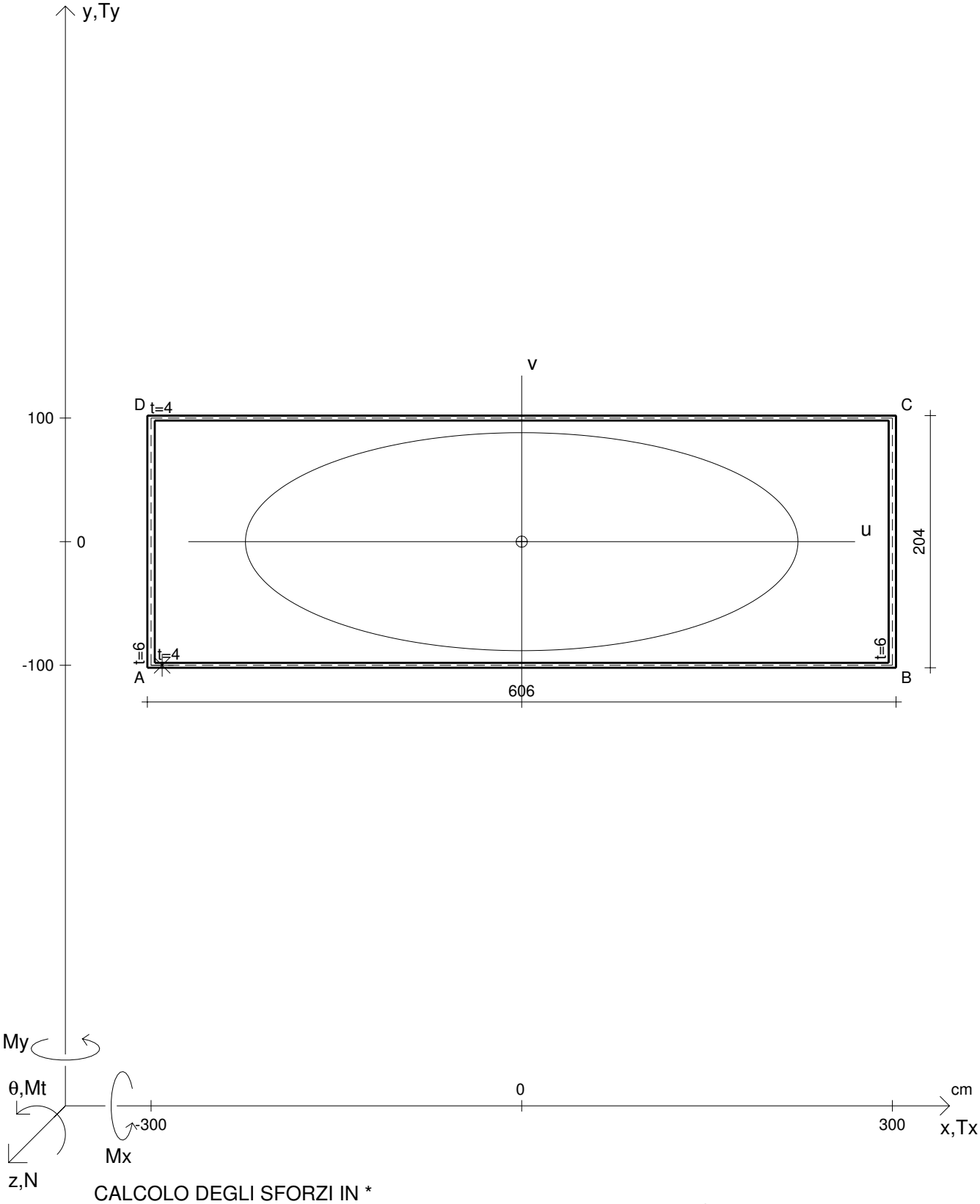
CALCOLO DEGLI SFORZI IN *

Mt	= -99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm^2		
Mx	= -99900000 Ncm	σa	= 24000 N/cm^2	G	= 7500000 N/cm^2		
u_O	= 0 cm	Jt	= 0.1920+9 cm^4	τ	= -104.1 N/cm^2	σ_{ID}	= 156.6 N/cm^2
v_O	= 0 cm	τ(Mt)	= -104.1 N/cm^2	σ_I	= 128.6 N/cm^2	θt	= -.6938-5 /m
A_N	= 6800 cm^2	σ(Mx)	= 151.4 N/cm^2	σ_{II}	= -84.23 N/cm^2	r_U	= 120.7 cm
Ju	= 99000000 cm^4	σ(My)	= -107 N/cm^2	σ_{MISES}	= 185.6 N/cm^2	r_V	= 165.7 cm
Jv	= 0.1867+9 cm^4	σ	= 44.33 N/cm^2	σ_{GUEST}	= 212.8 N/cm^2	r_O	= 205 cm



CALCOLO DEGLI SFORZI IN *

Mt	= -99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm^2		
Mx	= -99900000 Ncm	σa	= 24000 N/cm^2	G	= 7500000 N/cm^2		
u_O	= 0 cm	Jt	= 72000000 cm^4	τ	= -208.1 N/cm^2	σ_{ID}	= 278.8 N/cm^2
v_O	= 0 cm	τ(Mt)	= -208.1 N/cm^2	σ_I	= 206.2 N/cm^2	θt	= -.0000185 /m
A_N	= 5200 cm^2	σ(Mx)	= 237.9 N/cm^2	σ_{II}	= -210.1 N/cm^2	r_U	= 110.1 cm
Ju	= 63000000 cm^4	σ(My)	= -241.7 N/cm^2	σ_{MISES}	= 360.5 N/cm^2	r_V	= 89.16 cm
Jv	= 41333328 cm^4	σ	= -3.836 N/cm^2	σ_{GUEST}	= 416.3 N/cm^2	r_O	= 141.6 cm



CALCOLO DEGLI SFORZI IN *

Mt	= -99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm^2		
Mx	= -99900000 Ncm	σa	= 24000 N/cm^2	G	= 7500000 N/cm^2		
u_O	= 0 cm	Jt	= 0.1571+9 cm^4	τ	= -104.1 N/cm^2	σ_{ID}	= 184.3 N/cm^2
v_O	= 0 cm	τ(Mt)	= -104.1 N/cm^2	σ_I	= 162 N/cm^2	θt	= -.8479-5 /m
A_N	= 7200 cm^2	σ(Mx)	= 178.4 N/cm^2	σ_{II}	= -66.85 N/cm^2	r_U	= 88.19 cm
Ju	= 56000000 cm^4	σ(My)	= -83.25 N/cm^2	σ_{MISES}	= 203.8 N/cm^2	r_V	= 223.6 cm
Jv	= 0.3600+9 cm^4	σ	= 95.14 N/cm^2	σ_{GUEST}	= 228.8 N/cm^2	r_O	= 240.4 cm