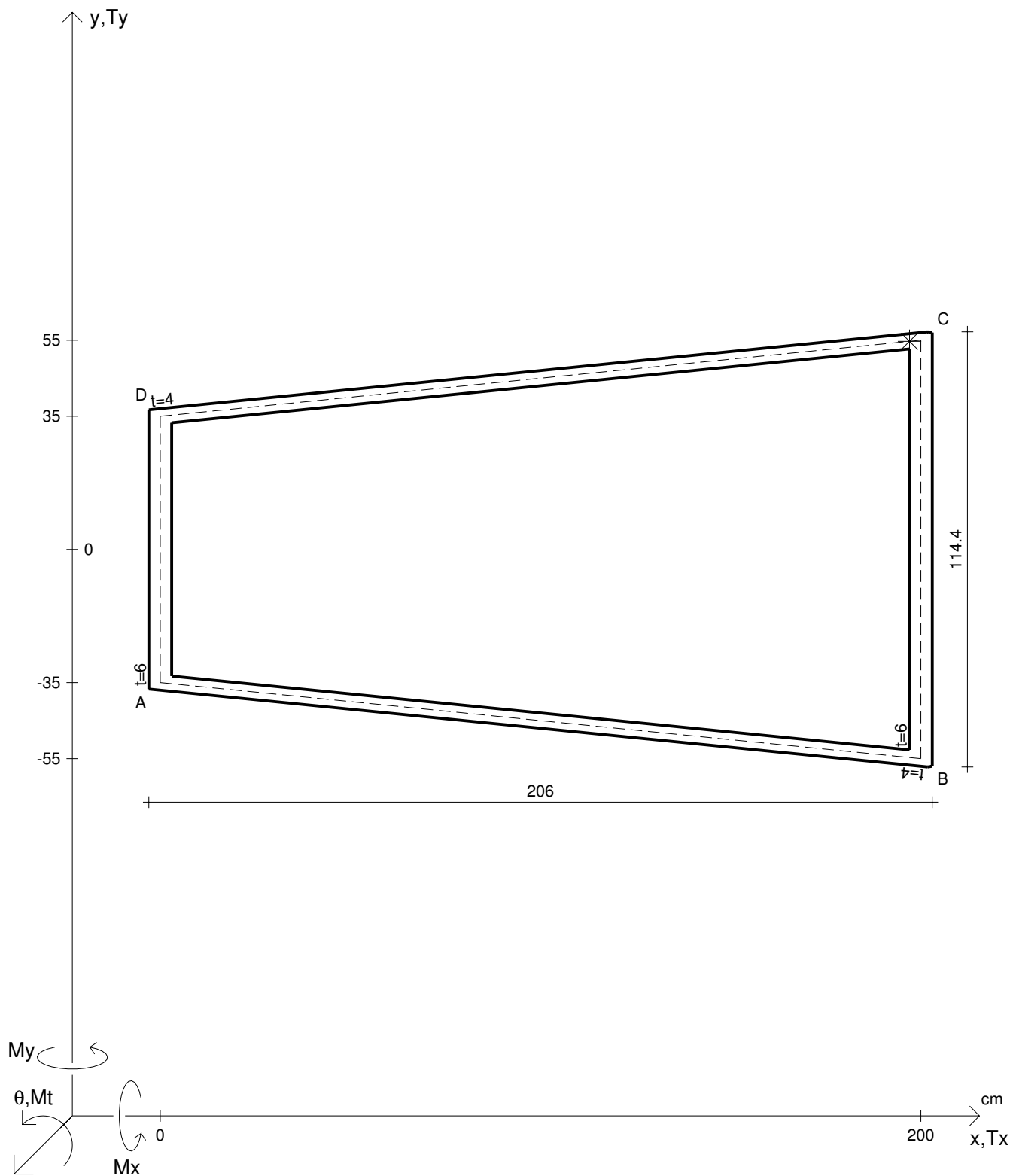
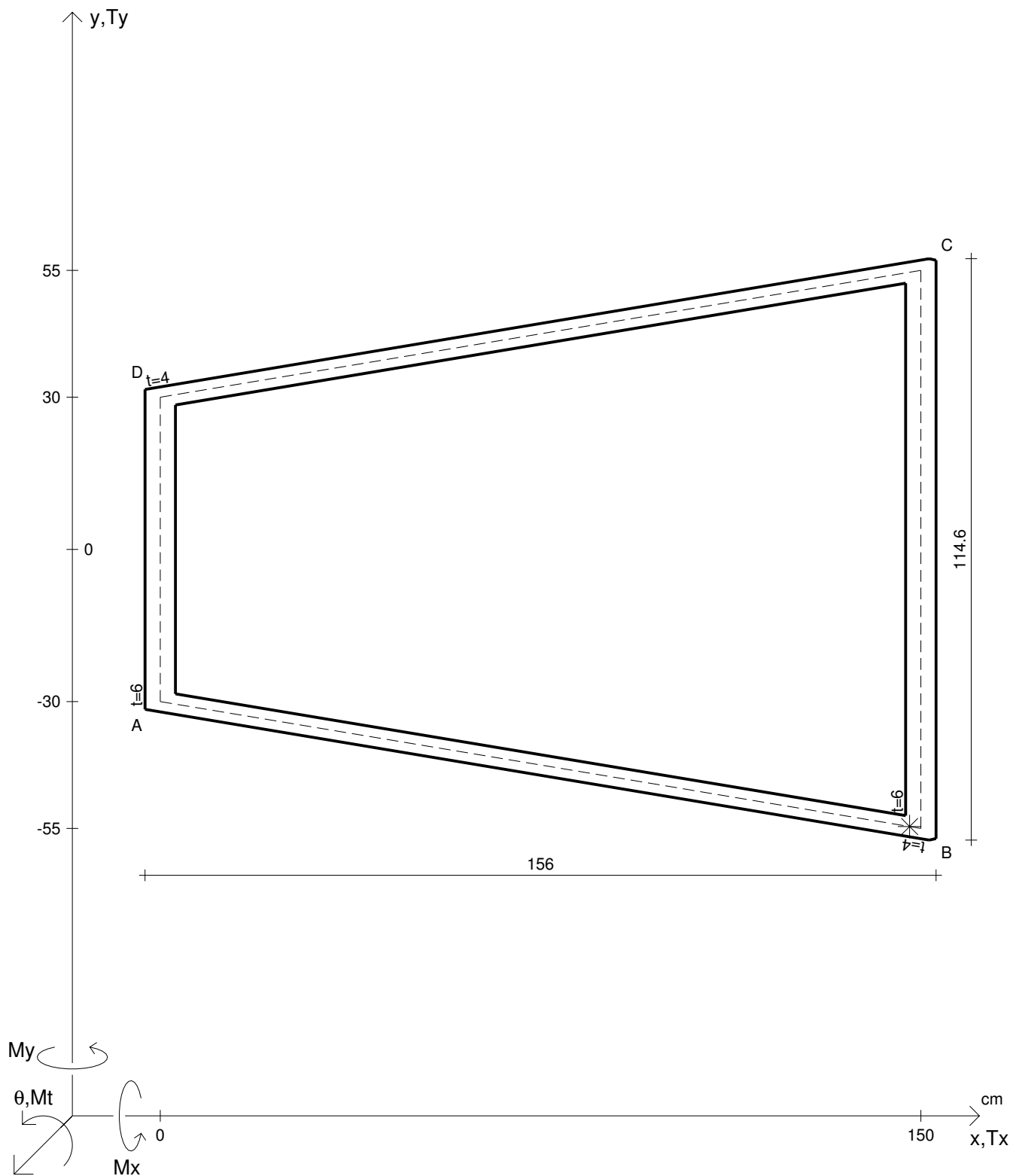


CALCOLO DEGLI SFORZI IN *									
Mt	= -99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm <sup>2</sup>				
Mx	= 99900000 Ncm	σa	= 24000 N/cm <sup>2</sup>	G	= 7500000 N/cm <sup>2</sup>				
x <sub>G</sub>	=	Jt	=	σ <sub>I</sub>	=	r <sub>U</sub>	=		
u <sub>O</sub>	=	τ(Mt)	=	σ <sub>II</sub>	=	r <sub>V</sub>	=		
v <sub>O</sub>	=	σ(Mx)	=	σ <sub>MISES</sub>	=	r <sub>O</sub>	=		
A <sub>N</sub>	=	σ(My)	=	σ <sub>GUEST</sub>	=				
Ju	=	σ	=	σ <sub>ID</sub>	=				
Jv	=	τ	=	θt	=				



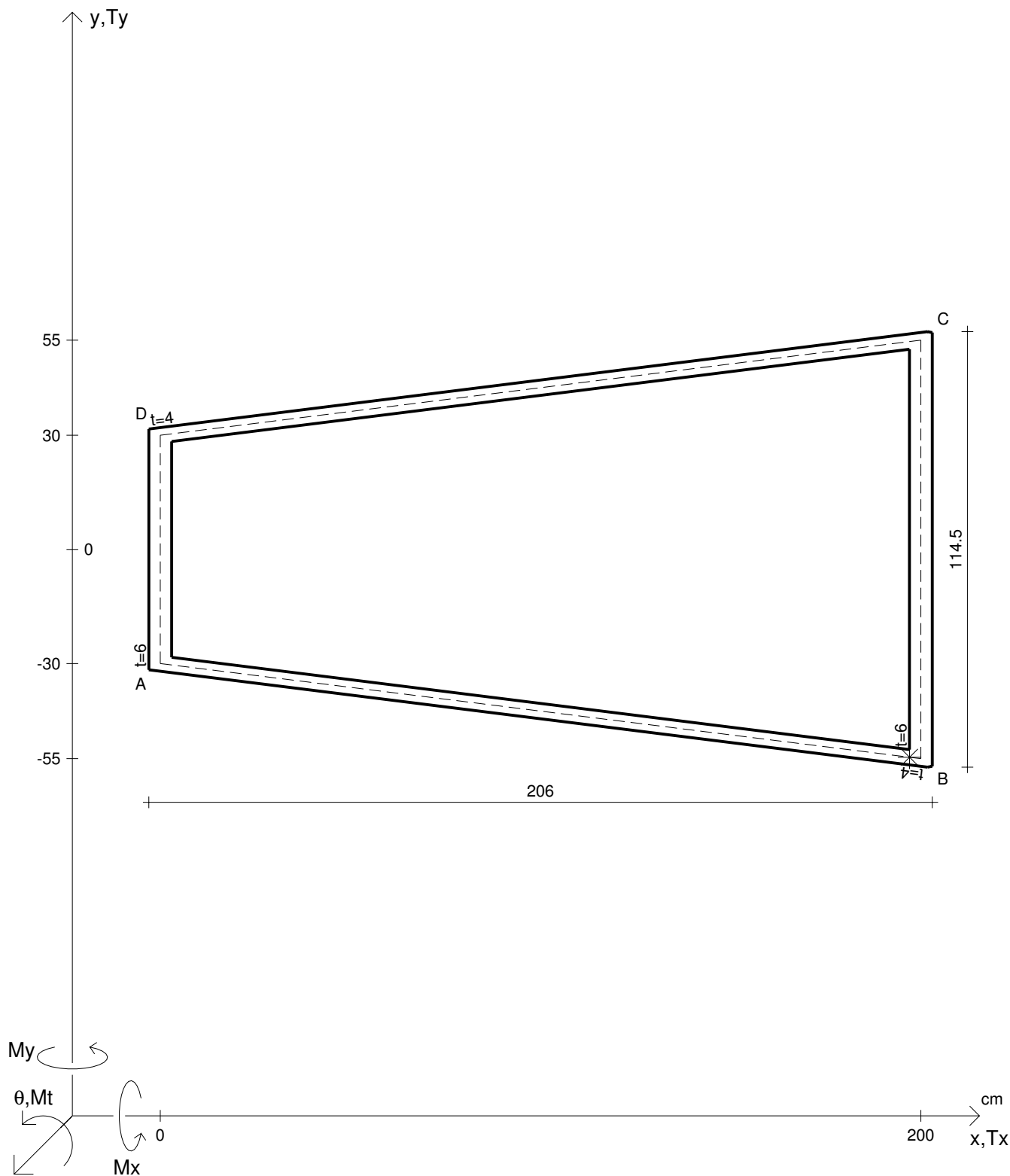
CALCOLO DEGLI SFORZI IN \*

$M_t$	= -99900000 Ncm	$M_y$	= -99900000 Ncm	$E$	= 20000000 N/cm <sup>2</sup>		
$M_x$	= 99900000 Ncm	$\sigma_a$	= 24000 N/cm <sup>2</sup>	$G$	= 7500000 N/cm <sup>2</sup>		
$x_G$	=	$J_t$	=	$\sigma_I$	=	$r_U$	=
$u_O$	=	$\tau(M_t)$	=	$\sigma_{II}$	=	$r_V$	=
$v_O$	=	$\sigma(M_x)$	=	$\sigma_{MISES}$	=	$r_O$	=
$A_N$	=	$\sigma(M_y)$	=	$\sigma_{GUEST}$	=		
$J_u$	=	$\sigma$	=	$\sigma_{ID}$	=		
$J_v$	=	$\tau$	=	$\theta_t$	=		



CALCOLO DEGLI SFORZI IN \*

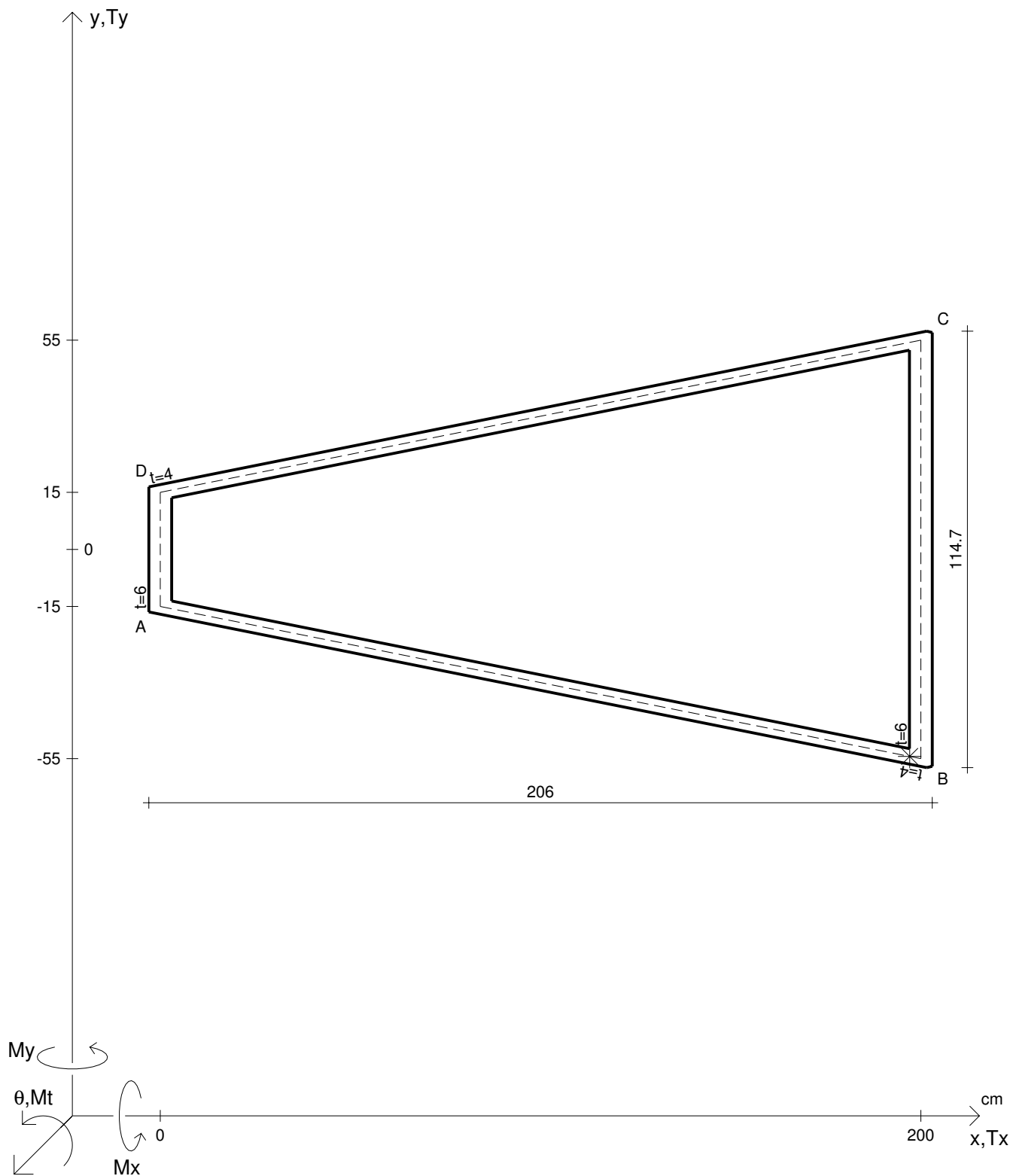
$M_t$	= -99900000 Ncm	$M_y$	= -99900000 Ncm	$E$	= 20000000 N/cm <sup>2</sup>		
$M_x$	= 99900000 Ncm	$\sigma_a$	= 24000 N/cm <sup>2</sup>	$G$	= 7500000 N/cm <sup>2</sup>		
$x_G$	=	$J_t$	=	$\sigma_I$	=	$r_U$	=
$u_O$	=	$\tau(M_t)$	=	$\sigma_{II}$	=	$r_V$	=
$v_O$	=	$\sigma(M_x)$	=	$\sigma_{MISES}$	=	$r_O$	=
$A_N$	=	$\sigma(M_y)$	=	$\sigma_{GUEST}$	=		
$J_u$	=	$\sigma$	=	$\sigma_{ID}$	=		
$J_v$	=	$\tau$	=	$\theta_t$	=		



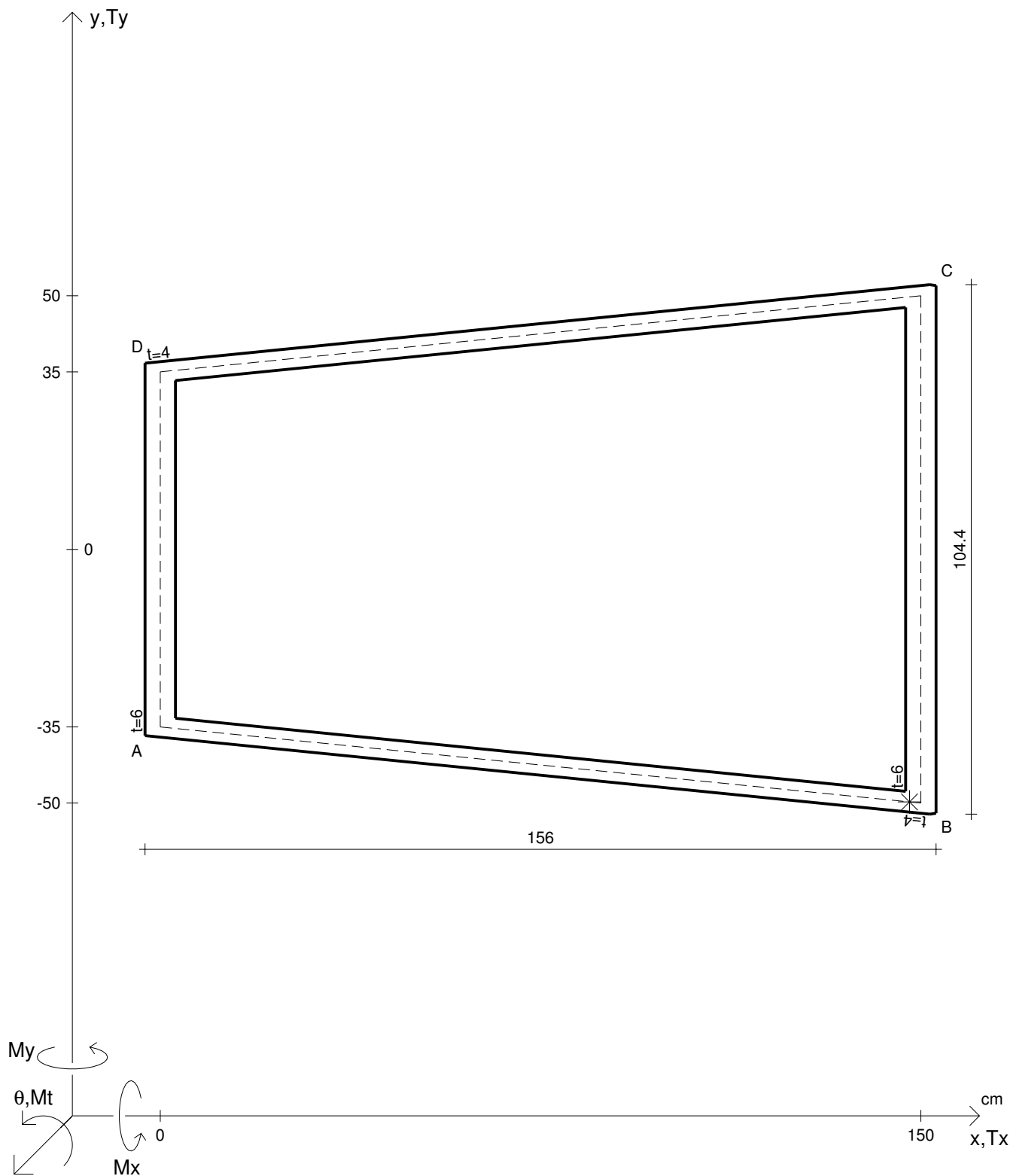
CALCOLO DEGLI SFORZI IN \*

$M_t$	= -99900000 Ncm	$M_y$	= -99900000 Ncm	$E$	= 20000000 N/cm <sup>2</sup>		
$M_x$	= 99900000 Ncm	$\sigma_a$	= 24000 N/cm <sup>2</sup>	$G$	= 7500000 N/cm <sup>2</sup>		
$x_G$	=	$J_t$	=	$\sigma_I$	=	$r_U$	=
$u_O$	=	$\tau(M_t)$	=	$\sigma_{II}$	=	$r_V$	=
$v_O$	=	$\sigma(M_x)$	=	$\sigma_{MISES}$	=	$r_O$	=
$A_N$	=	$\sigma(M_y)$	=	$\sigma_{GUEST}$	=		
$J_u$	=	$\sigma$	=	$\sigma_{ID}$	=		
$J_v$	=	$\tau$	=	$\theta_t$	=		

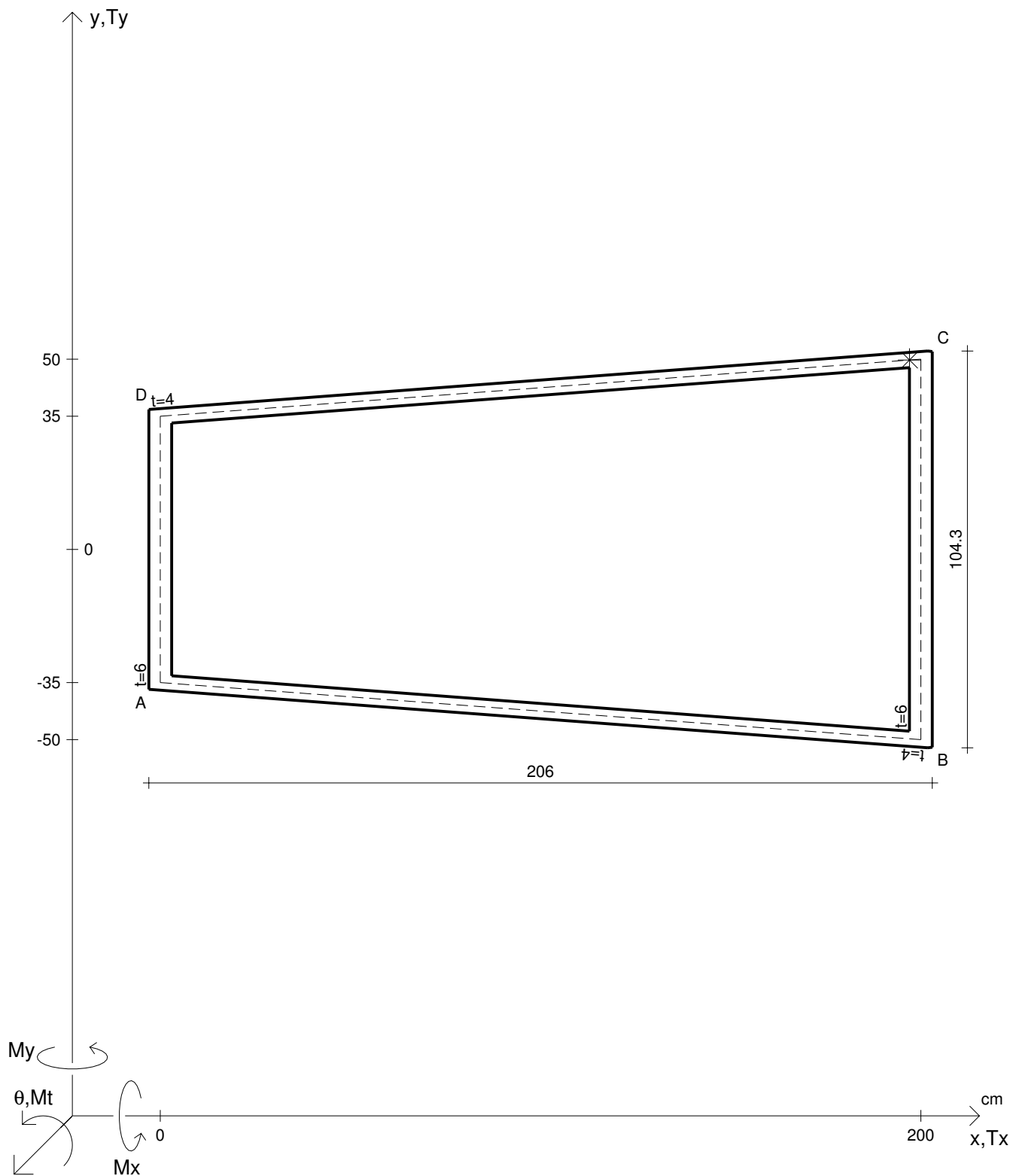




CALCOLO DEGLI SFORZI IN *									
$M_t$	= -99900000 Ncm	$M_y$	= -99900000 Ncm	$E$	= 20000000 N/cm <sup>2</sup>				
$M_x$	= 99900000 Ncm	$\sigma_a$	= 24000 N/cm <sup>2</sup>	$G$	= 7500000 N/cm <sup>2</sup>				
$x_G$	=	$J_t$	=	$\sigma_I$	=	$r_U$	=		
$u_O$	=	$\tau(M_t)$	=	$\sigma_{II}$	=	$r_V$	=		
$v_O$	=	$\sigma(M_x)$	=	$\sigma_{MISES}$	=	$r_O$	=		
$A_N$	=	$\sigma(M_y)$	=	$\sigma_{GUEST}$	=				
$J_u$	=	$\sigma$	=	$\sigma_{ID}$	=				
$J_v$	=	$\tau$	=	$\theta_t$	=				



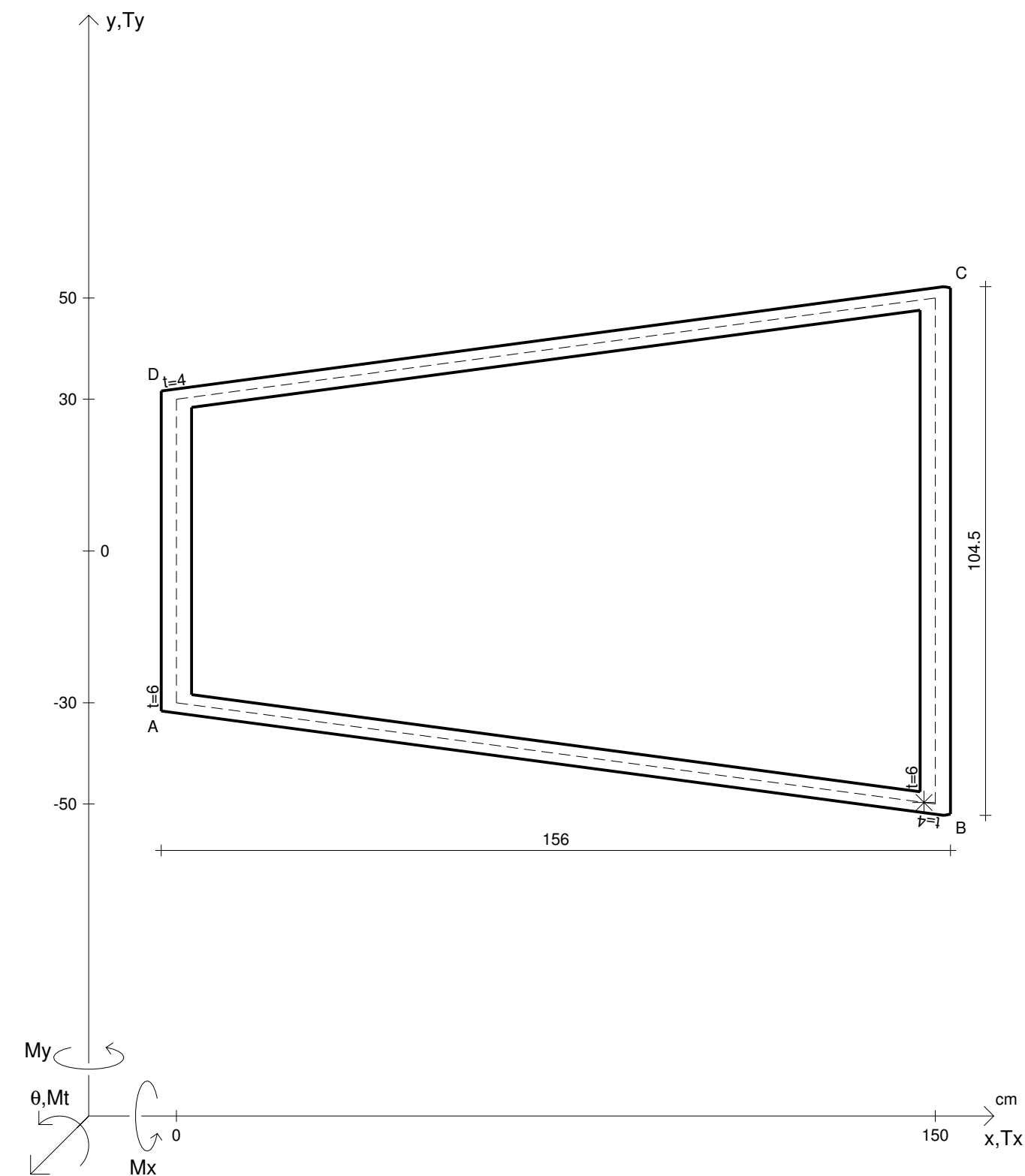
CALCOLO DEGLI SFORZI IN *					
Mt	= -99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm <sup>2</sup>
Mx	= 99900000 Ncm	σa	= 24000 N/cm <sup>2</sup>	G	= 7500000 N/cm <sup>2</sup>
xG	=	Jt	=	σI	=
uO	=	τ(Mt)	=	σII	=
vO	=	σ(Mx)	=	σMISES	=
AN	=	σ(My)	=	σGUEST	=
Ju	=	σ	=	σID	=
Jv	=	τ	=	θt	=



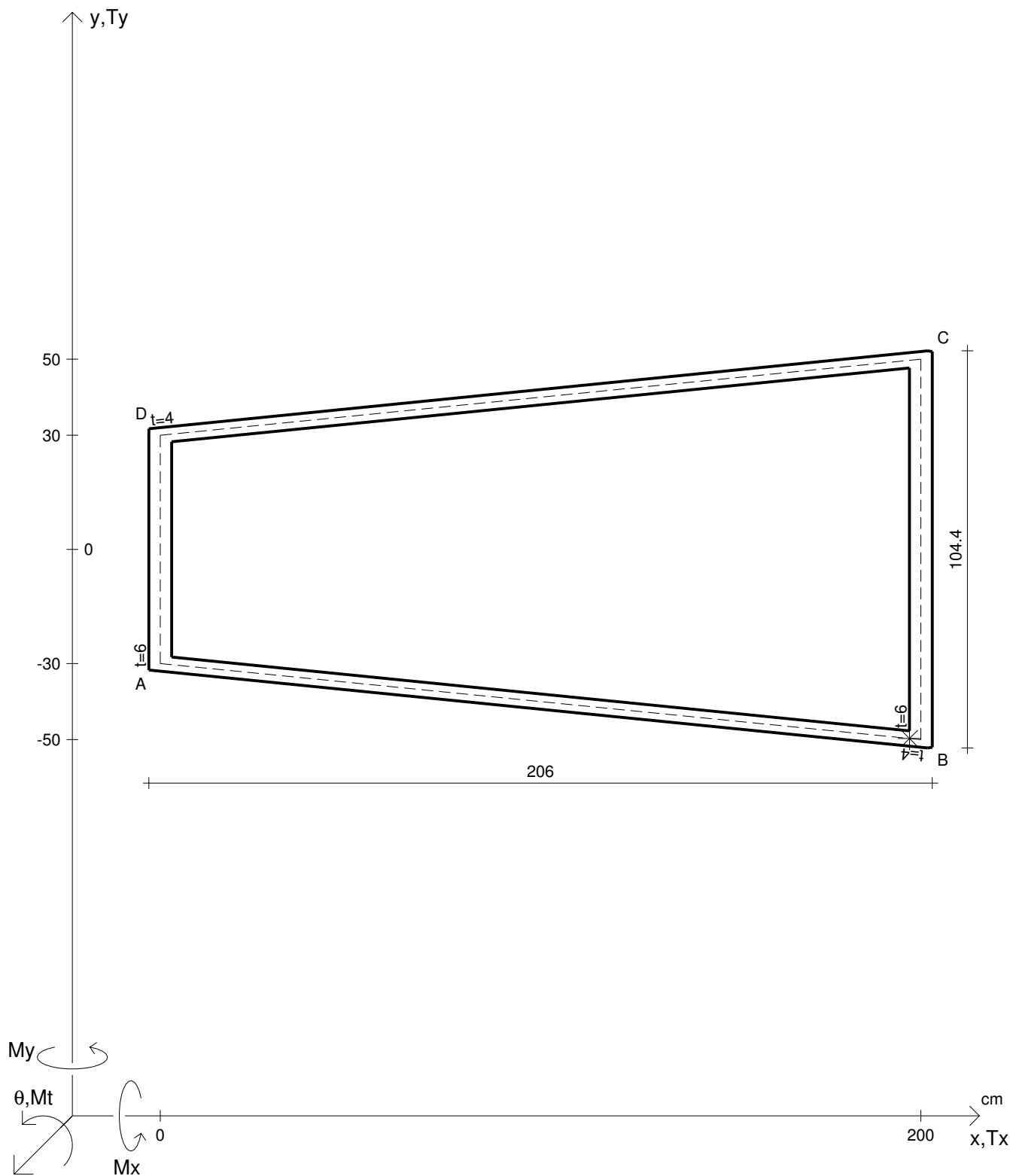
CALCOLO DEGLI SFORZI IN \*

$M_t$	$= -99900000 \text{ Ncm}$	$M_y$	$= -99900000 \text{ Ncm}$	$E$	$= 20000000 \text{ N/cm}^2$		
$M_x$	$= 99900000 \text{ Ncm}$	$\sigma_a$	$= 24000 \text{ N/cm}^2$	$G$	$= 7500000 \text{ N/cm}^2$		
$x_G$	$=$	$J_t$	$=$	$\sigma_I$	$=$	$r_U$	$=$
$u_O$	$=$	$\tau(M_t)$	$=$	$\sigma_{II}$	$=$	$r_V$	$=$
$v_O$	$=$	$\sigma(M_x)$	$=$	$\sigma_{MISES}$	$=$	$r_O$	$=$
$A_N$	$=$	$\sigma(M_y)$	$=$	$\sigma_{GUEST}$	$=$		
$J_u$	$=$	$\sigma$	$=$	$\sigma_{ID}$	$=$		
$J_v$	$=$	$\tau$	$=$	$\theta_t$	$=$		





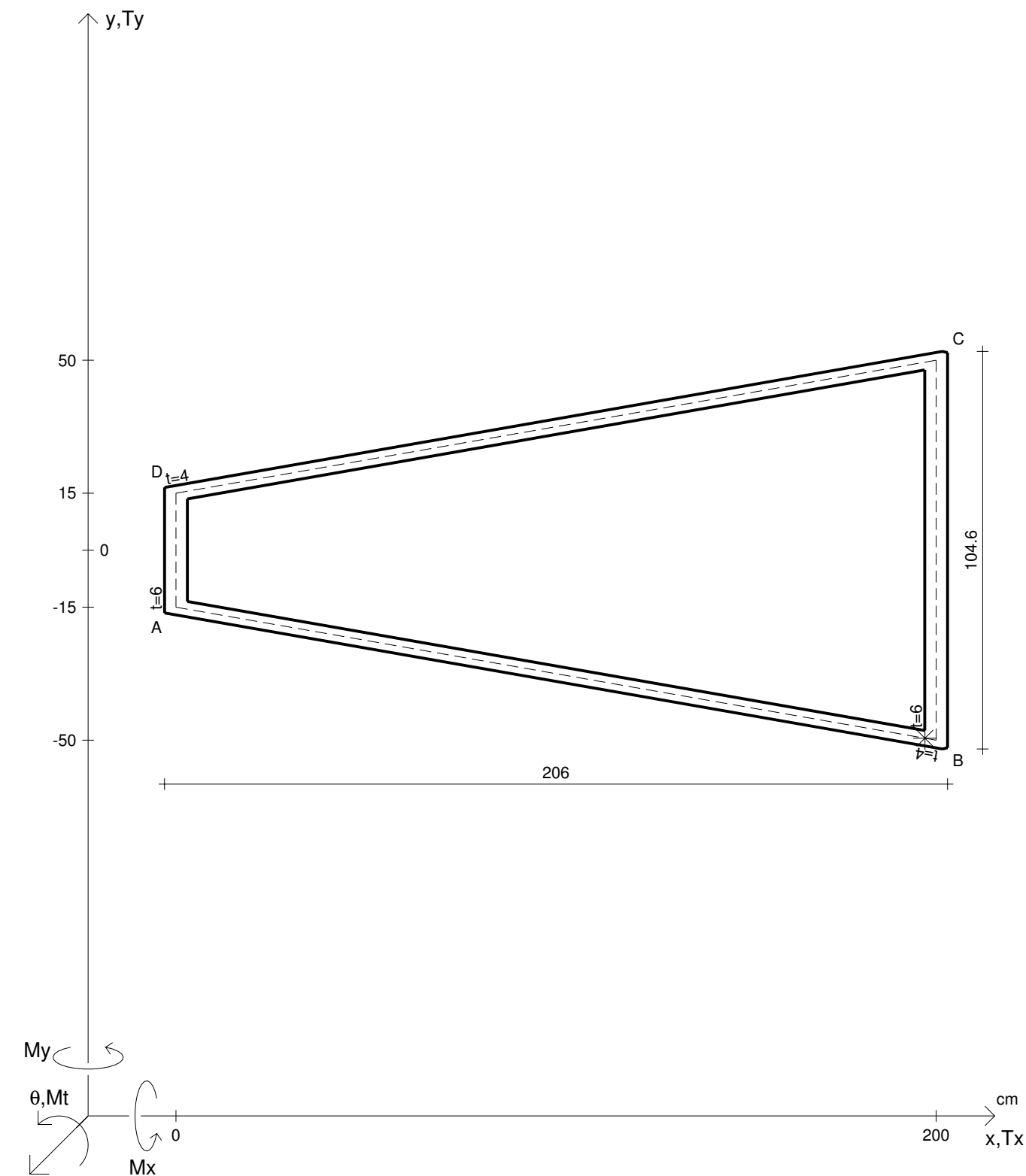
CALCOLO DEGLI SFORZI IN *					
Mt	= -99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm <sup>2</sup>
Mx	= 99900000 Ncm	$\sigma_a$	= 24000 N/cm <sup>2</sup>	G	= 7500000 N/cm <sup>2</sup>
$x_G$	=	Jt	=	$\sigma_I$	=
$u_O$	=	$\tau(Mt)$	=	$\sigma_{II}$	=
$v_O$	=	$\sigma(Mx)$	=	$\sigma_{MISES}$	=
$A_N$	=	$\sigma(My)$	=	$\sigma_{GUEST}$	=
Ju	=	$\sigma$	=	$\sigma_{ID}$	=
Jv	=	$\tau$	=	$\theta t$	=



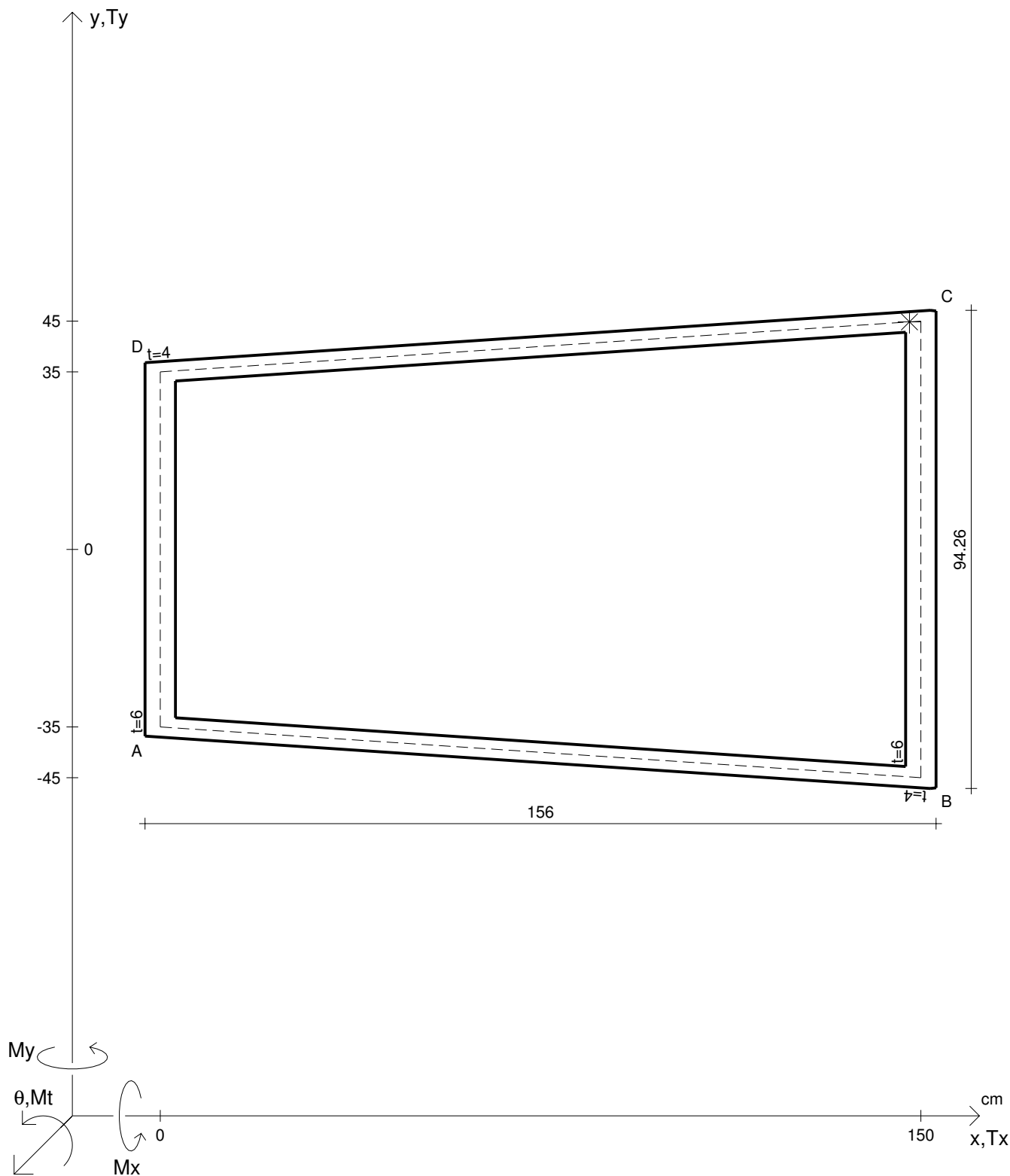
CALCOLO DEGLI SFORZI IN \*

Mt	= -99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm <sup>2</sup>		
Mx	= 99900000 Ncm	σa	= 24000 N/cm <sup>2</sup>	G	= 7500000 N/cm <sup>2</sup>		
x <sub>G</sub>	=	Jt	=	σ <sub>I</sub>	=	r <sub>U</sub>	=
u <sub>O</sub>	=	τ(Mt)	=	σ <sub>II</sub>	=	r <sub>V</sub>	=
v <sub>O</sub>	=	σ(Mx)	=	σ <sub>MISES</sub>	=	r <sub>O</sub>	=
A <sub>N</sub>	=	σ(My)	=	σ <sub>GUEST</sub>	=		
Ju	=	σ	=	σ <sub>ID</sub>	=		
Jv	=	τ	=	θt	=		

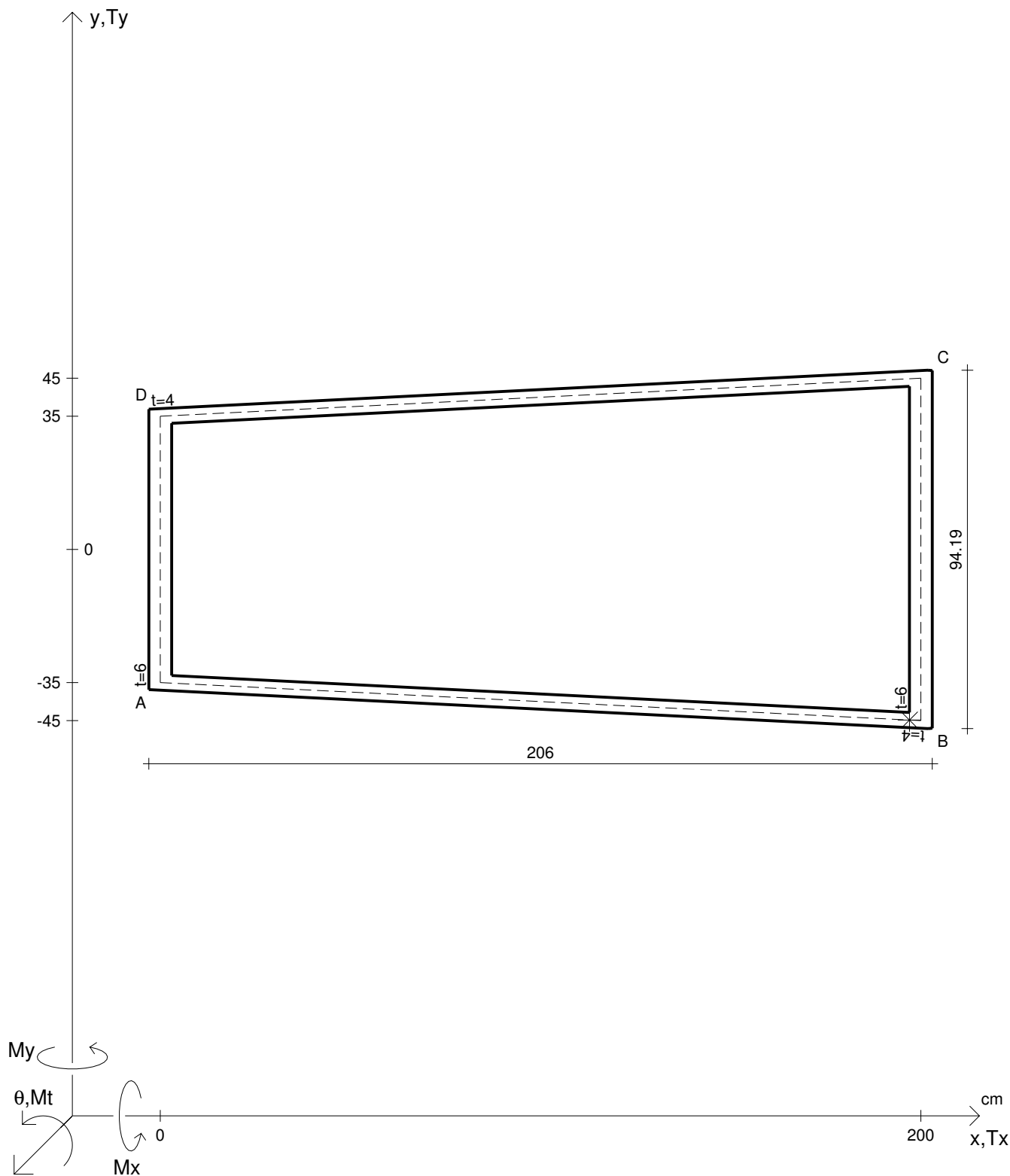




CALCOLO DEGLI SFORZI IN *									
Mt	= -99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm <sup>2</sup>				
Mx	= 99900000 Ncm	$\sigma_a$	= 24000 N/cm <sup>2</sup>	G	= 7500000 N/cm <sup>2</sup>				
$x_G$	=	Jt	=	$\sigma_I$	=	$r_U$	=		
$u_O$	=	$\tau(Mt)$	=	$\sigma_{II}$	=	$r_V$	=		
$v_O$	=	$\sigma(Mx)$	=	$\sigma_{MISES}$	=	$r_O$	=		
$A_N$	=	$\sigma(My)$	=	$\sigma_{GUEST}$	=				
Ju	=	$\sigma$	=	$\sigma_{ID}$	=				
Jv	=	$\tau$	=	$\theta t$	=				

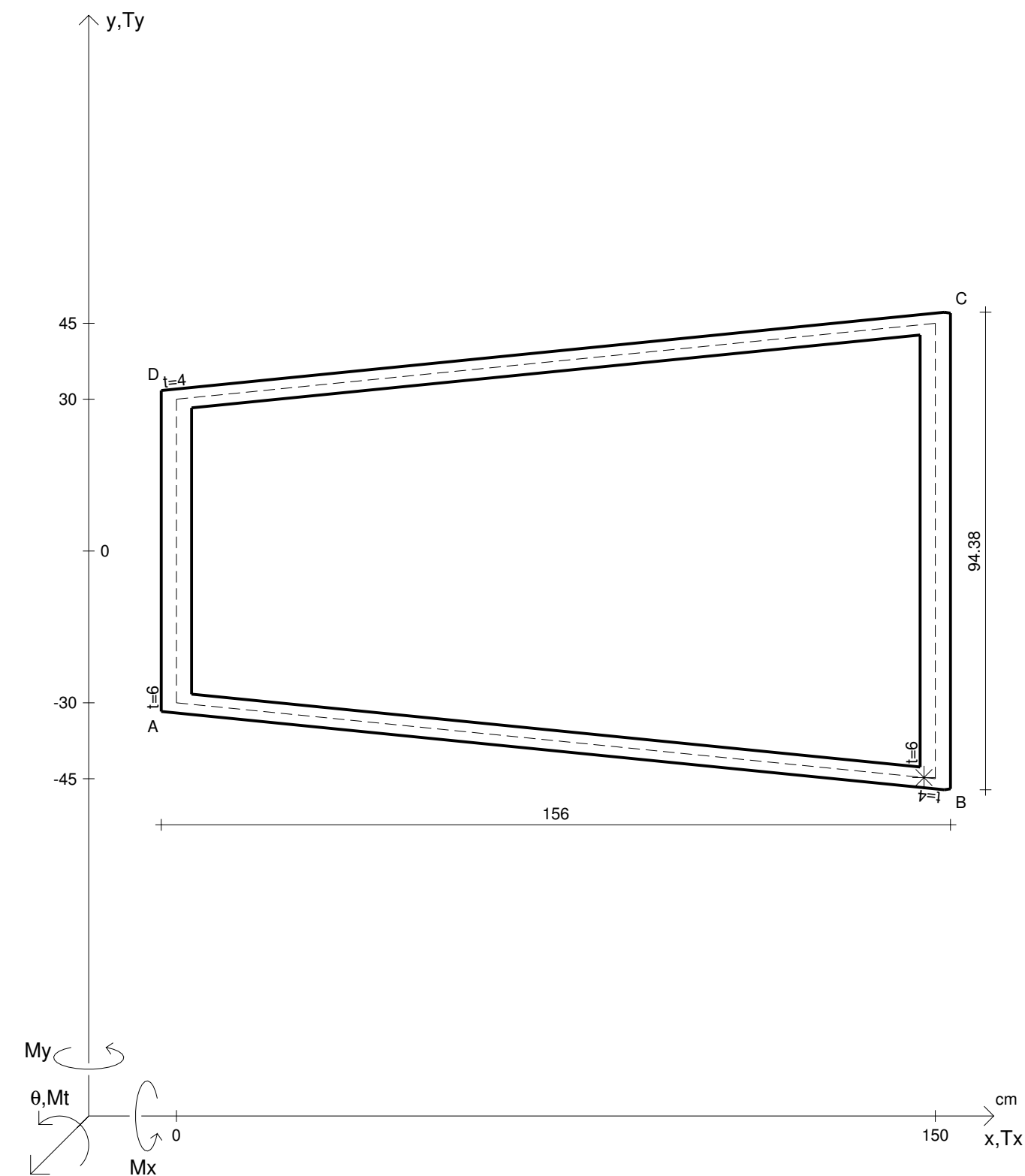


CALCOLO DEGLI SFORZI IN *									
Mt	= -99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm <sup>2</sup>				
Mx	= 99900000 Ncm	$\sigma_a$	= 24000 N/cm <sup>2</sup>	G	= 7500000 N/cm <sup>2</sup>				
$x_G$	=	Jt	=	$\sigma_I$	=	$r_U$	=		
$u_O$	=	$\tau(Mt)$	=	$\sigma_{II}$	=	$r_V$	=		
$v_O$	=	$\sigma(Mx)$	=	$\sigma_{MISES}$	=	$r_O$	=		
$A_N$	=	$\sigma(My)$	=	$\sigma_{GUEST}$	=				
$J_u$	=	$\sigma$	=	$\sigma_{ID}$	=				
$J_v$	=	$\tau$	=	$\theta t$	=				

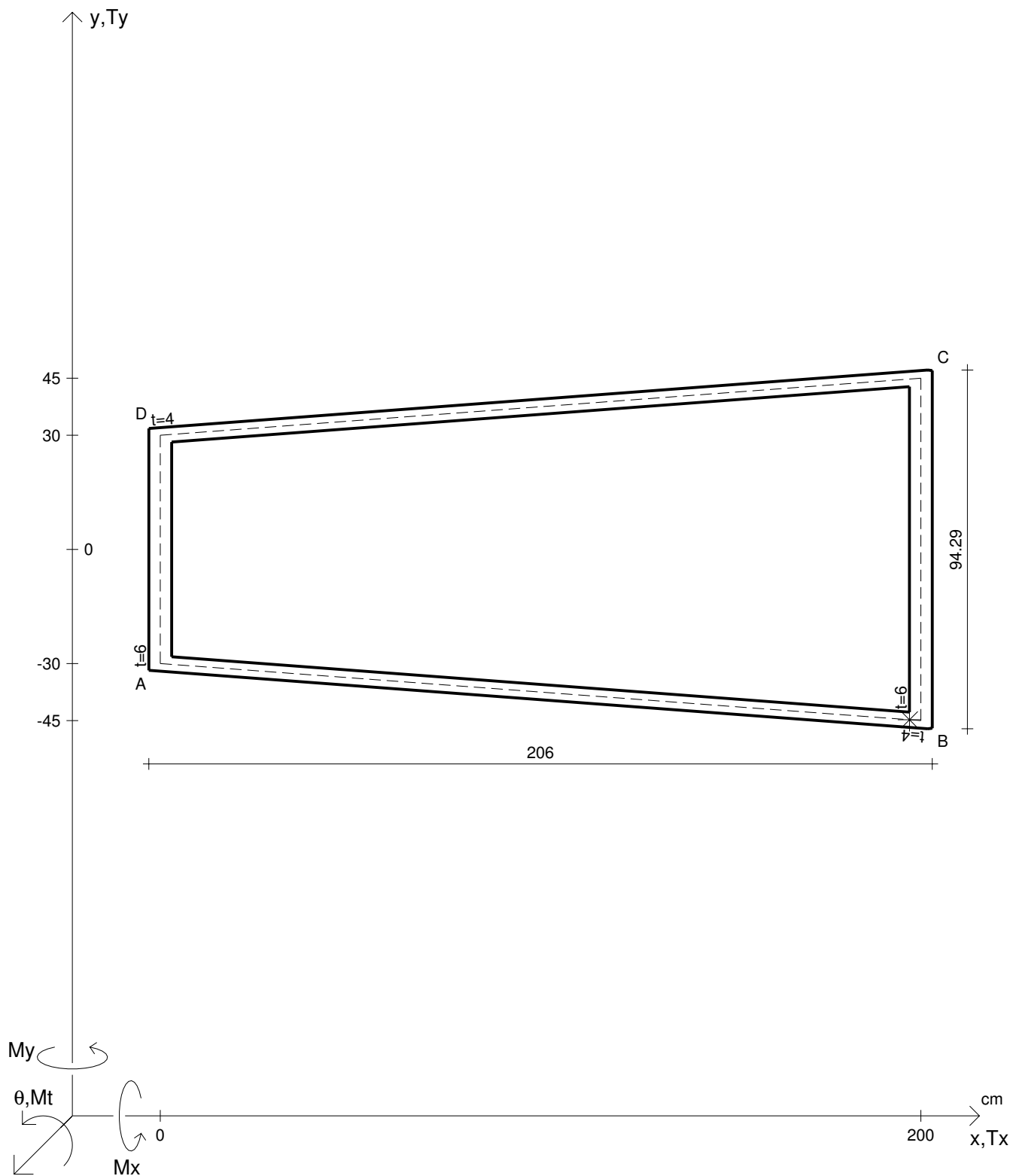


CALCOLO DEGLI SFORZI IN \*

$M_t$	= -99900000 Ncm	$M_y$	= -99900000 Ncm	$E$	= 20000000 N/cm <sup>2</sup>		
$M_x$	= 99900000 Ncm	$\sigma_a$	= 24000 N/cm <sup>2</sup>	$G$	= 7500000 N/cm <sup>2</sup>		
$x_G$	=	$J_t$	=	$\sigma_I$	=	$r_U$	=
$u_O$	=	$\tau(M_t)$	=	$\sigma_{II}$	=	$r_V$	=
$v_O$	=	$\sigma(M_x)$	=	$\sigma_{MISES}$	=	$r_O$	=
$A_N$	=	$\sigma(M_y)$	=	$\sigma_{GUEST}$	=		
$J_u$	=	$\sigma$	=	$\sigma_{ID}$	=		
$J_v$	=	$\tau$	=	$\theta_t$	=		



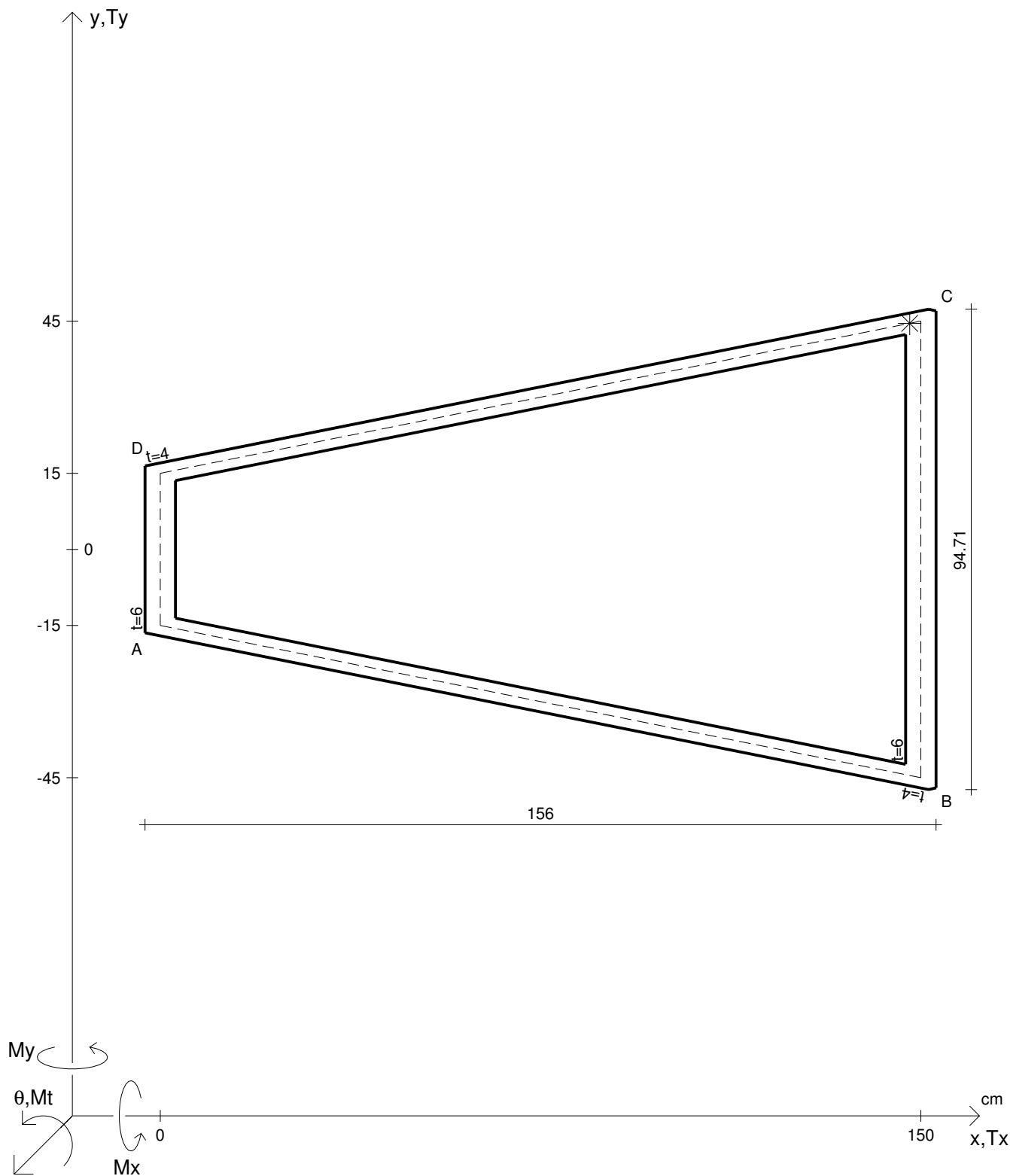
CALCOLO DEGLI SFORZI IN *					
Mt	= -99900000 Ncm	My	= 99900000 Ncm	E	= 20000000 N/cm <sup>2</sup>
Mx	= 99900000 Ncm	$\sigma_a$	= 24000 N/cm <sup>2</sup>	G	= 7500000 N/cm <sup>2</sup>
$x_G$	=	Jt	=	$\sigma_I$	=
$u_O$	=	$\tau(Mt)$	=	$\sigma_{II}$	=
$v_O$	=	$\sigma(Mx)$	=	$\sigma_{MISES}$	=
$A_N$	=	$\sigma(My)$	=	$\sigma_{GUEST}$	=
Ju	=	$\sigma$	=	$\sigma_{ID}$	=
Jv	=	$\tau$	=	$\theta t$	=



CALCOLO DEGLI SFORZI IN \*

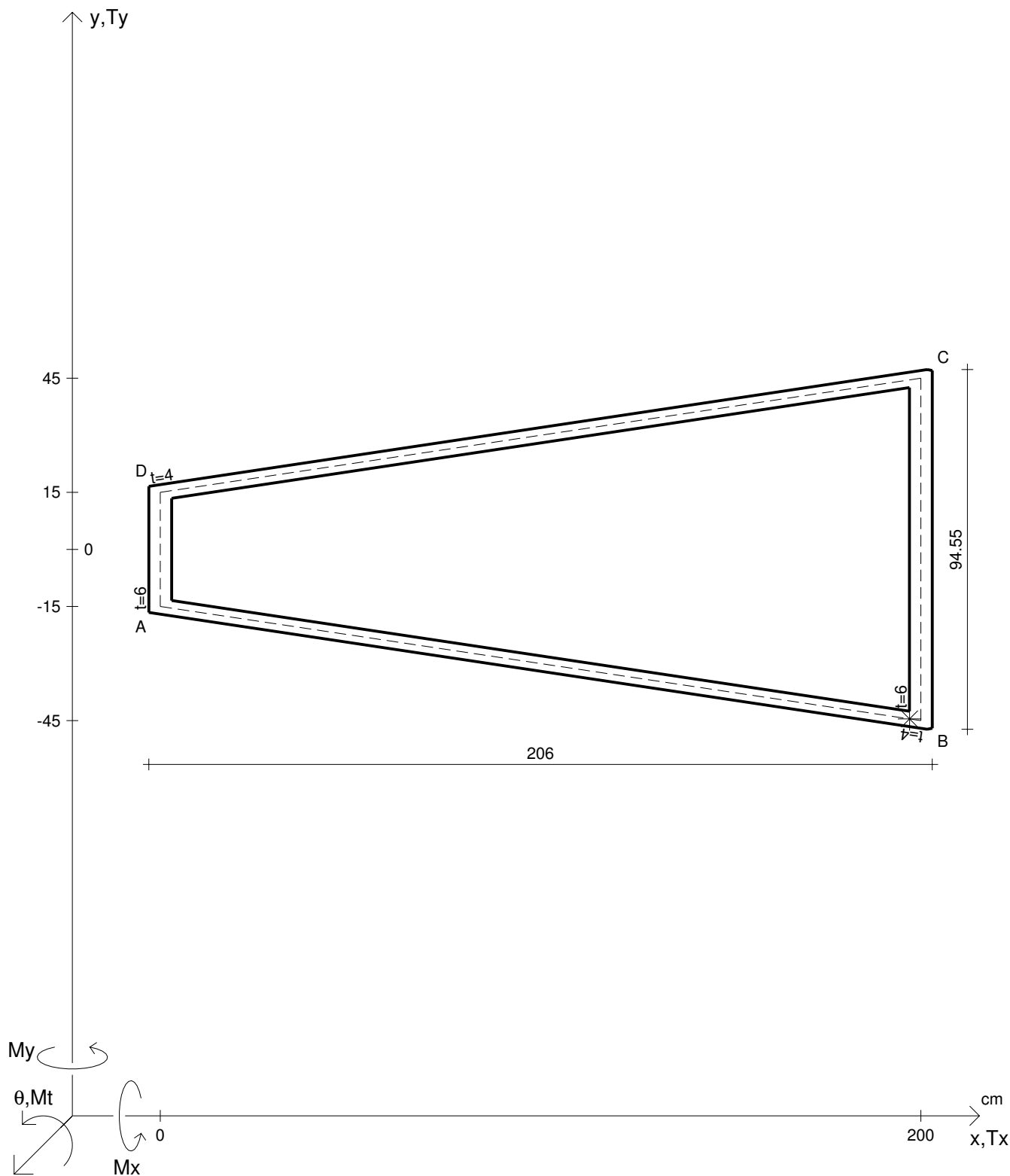
$M_t$	= -99900000 Ncm	$M_y$	= -99900000 Ncm	$E$	= 20000000 N/cm <sup>2</sup>		
$M_x$	= 99900000 Ncm	$\sigma_a$	= 24000 N/cm <sup>2</sup>	$G$	= 7500000 N/cm <sup>2</sup>		
$x_G$	=	$J_t$	=	$\sigma_I$	=	$r_U$	=
$u_O$	=	$\tau(M_t)$	=	$\sigma_{II}$	=	$r_V$	=
$v_O$	=	$\sigma(M_x)$	=	$\sigma_{MISES}$	=	$r_O$	=
$A_N$	=	$\sigma(M_y)$	=	$\sigma_{GUEST}$	=		
$J_u$	=	$\sigma$	=	$\sigma_{ID}$	=		
$J_v$	=	$\tau$	=	$\theta_t$	=		



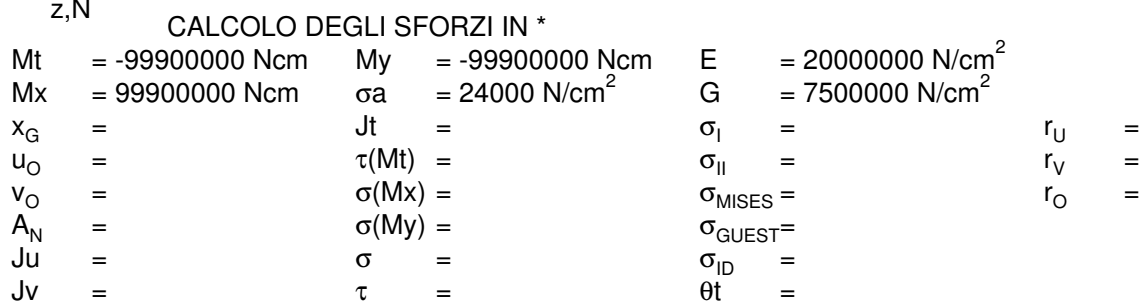


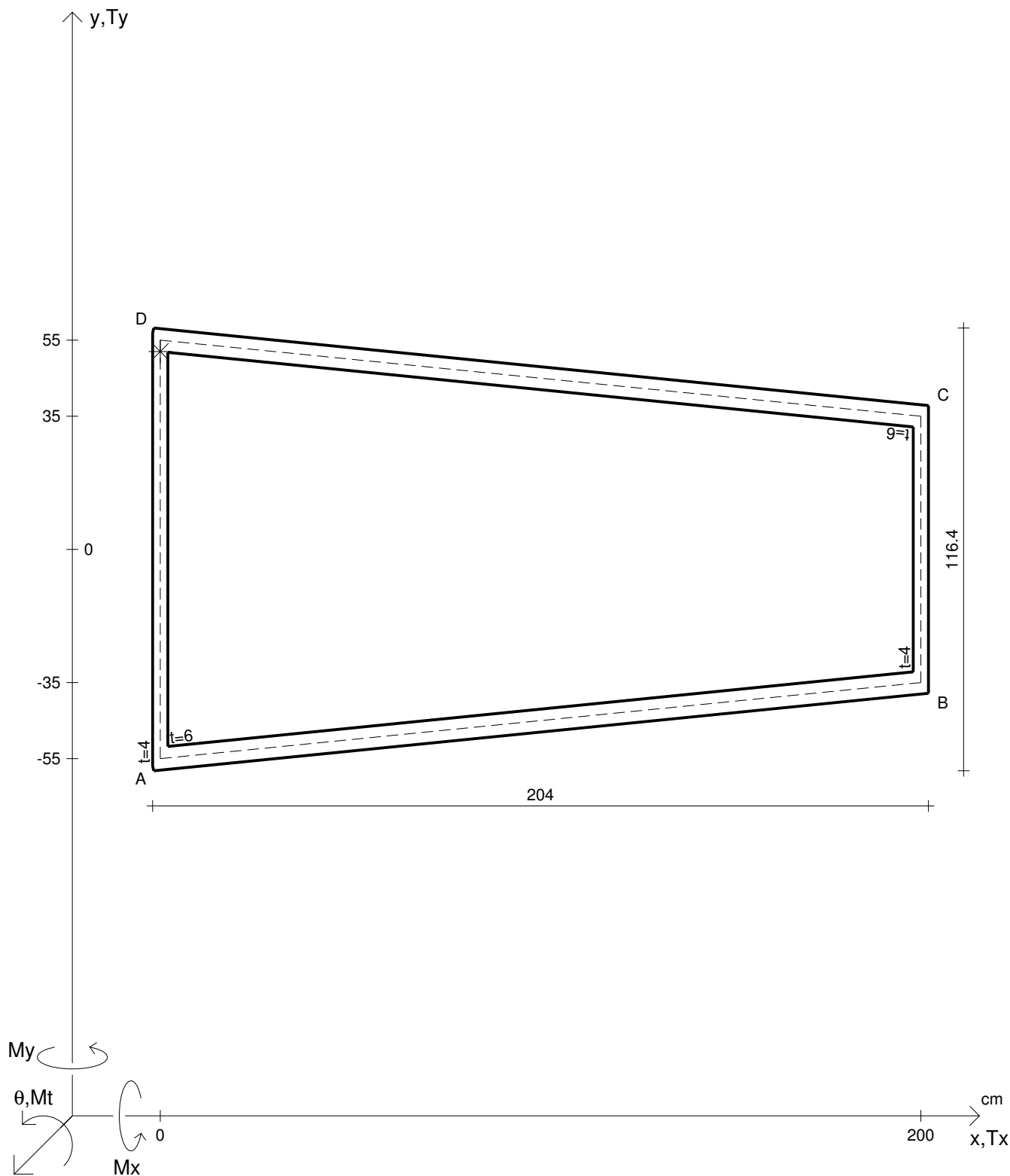
CALCOLO DEGLI SFORZI IN \*

Mt	= 99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm <sup>2</sup>		
Mx	= 99900000 Ncm	σa	= 24000 N/cm <sup>2</sup>	G	= 7500000 N/cm <sup>2</sup>		
x <sub>G</sub>	=	Jt	=	σ <sub>I</sub>	=	r <sub>U</sub>	=
u <sub>O</sub>	=	τ(Mt)	=	σ <sub>II</sub>	=	r <sub>V</sub>	=
v <sub>O</sub>	=	σ(Mx)	=	σ <sub>MISES</sub>	=	r <sub>O</sub>	=
A <sub>N</sub>	=	σ(My)	=	σ <sub>GUEST</sub>	=		
Ju	=	σ	=	σ <sub>ID</sub>	=		
Jv	=	τ	=	θt	=		



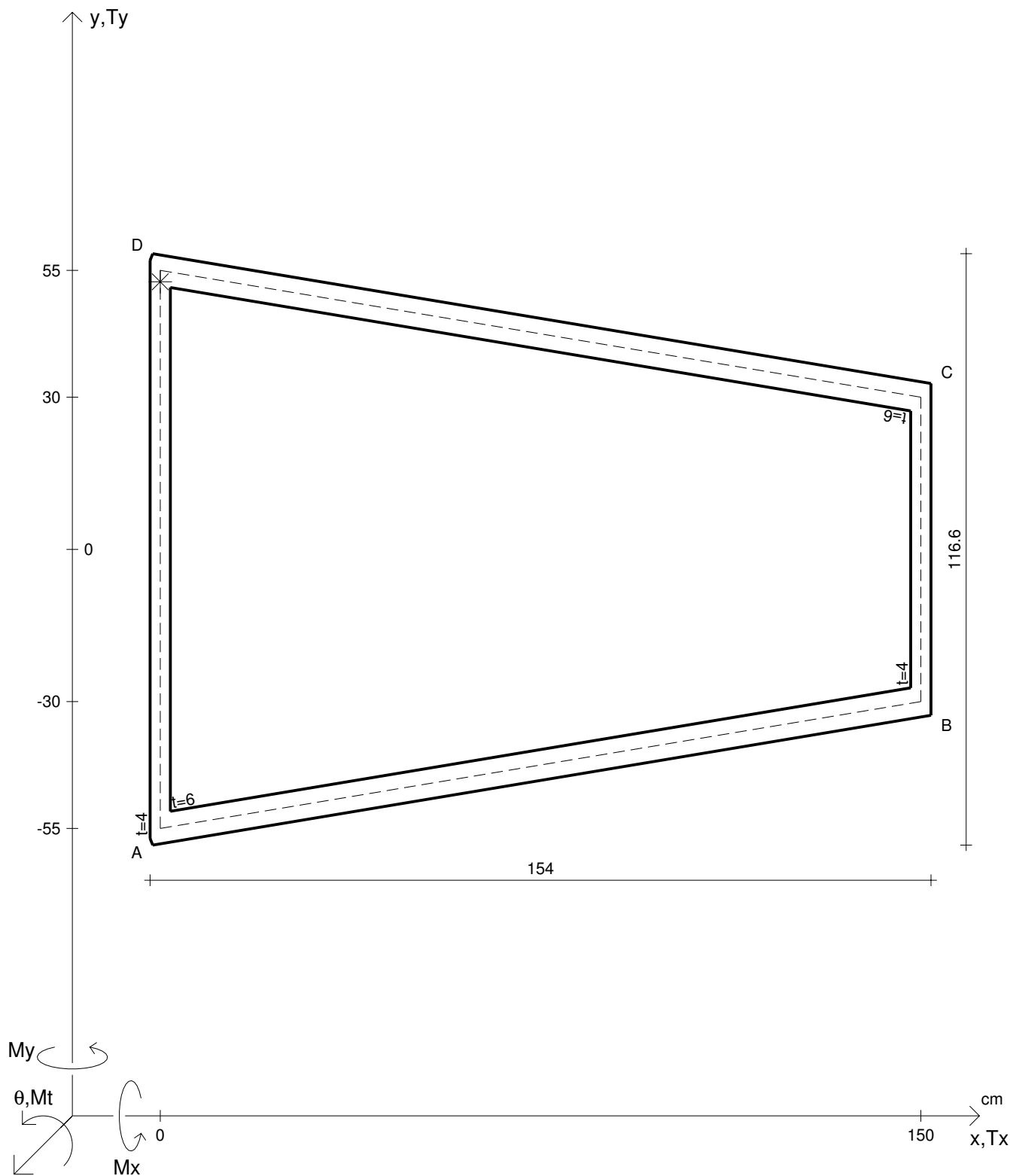
CALCOLO DEGLI SFORZI IN *									
$M_t$	= -99900000 Ncm	$M_y$	= -99900000 Ncm	$E$	= 20000000 N/cm <sup>2</sup>				
$M_x$	= 99900000 Ncm	$\sigma_a$	= 24000 N/cm <sup>2</sup>	$G$	= 7500000 N/cm <sup>2</sup>				
$x_G$	=	$J_t$	=	$\sigma_I$	=	$r_U$	=		
$u_O$	=	$\tau(M_t)$	=	$\sigma_{II}$	=	$r_V$	=		
$v_O$	=	$\sigma(M_x)$	=	$\sigma_{MISES}$	=	$r_O$	=		
$A_N$	=	$\sigma(M_y)$	=	$\sigma_{GUEST}$	=				
$J_u$	=	$\sigma$	=	$\sigma_{ID}$	=				
$J_v$	=	$\tau$	=	$\theta_t$	=				





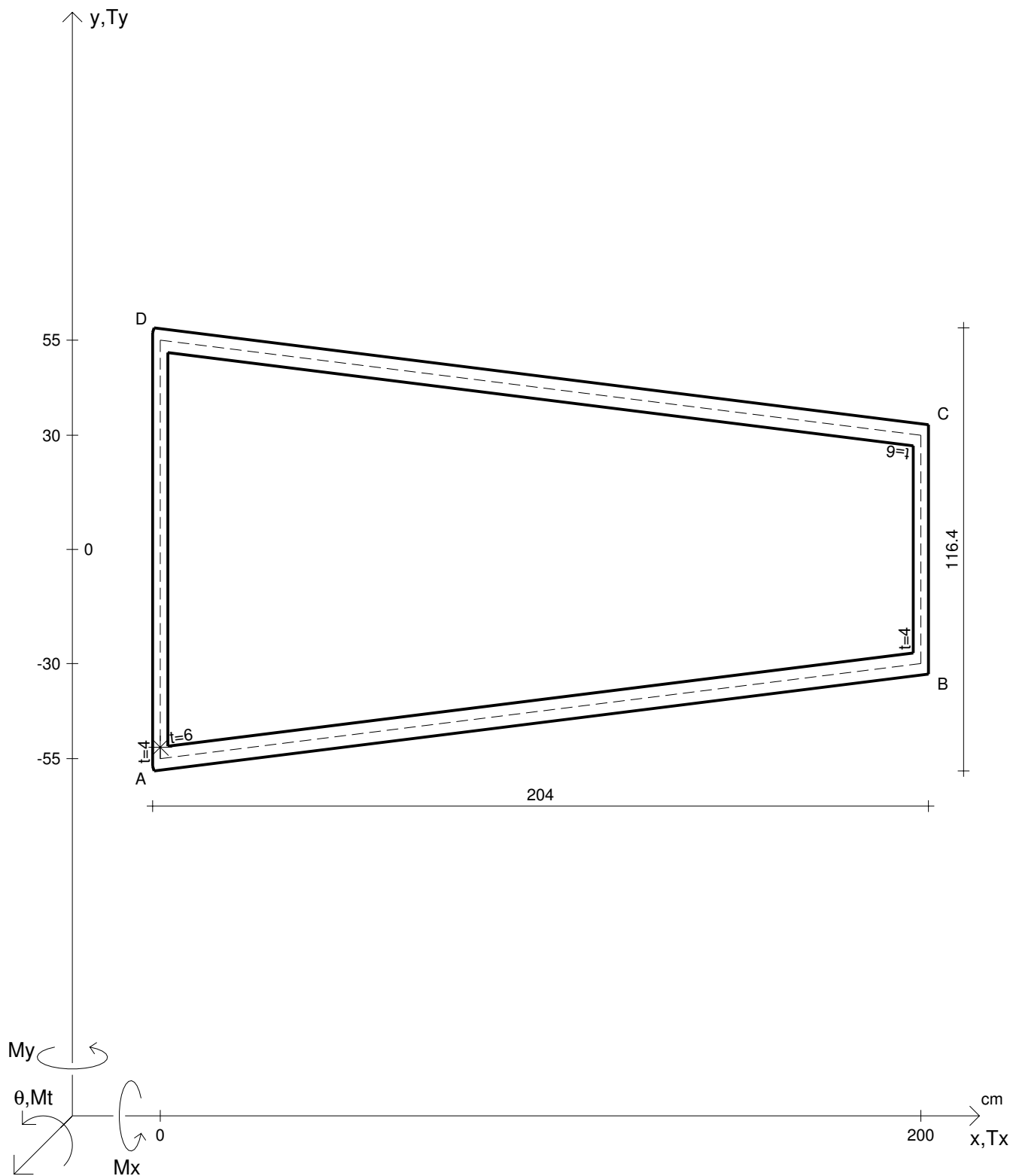
CALCOLO DEGLI SFORZI IN \*

$M_t$	= -99900000 Ncm	$M_y$	= -99900000 Ncm	$E$	= 20000000 N/cm <sup>2</sup>		
$M_x$	= -99900000 Ncm	$\sigma_a$	= 24000 N/cm <sup>2</sup>	$G$	= 7500000 N/cm <sup>2</sup>		
$x_G$	=	$J_t$	=	$\sigma_I$	=	$r_U$	=
$u_O$	=	$\tau(M_t)$	=	$\sigma_{II}$	=	$r_V$	=
$v_O$	=	$\sigma(M_x)$	=	$\sigma_{MISES}$	=	$r_O$	=
$A_N$	=	$\sigma(M_y)$	=	$\sigma_{GUEST}$	=		
$J_u$	=	$\sigma$	=	$\sigma_{ID}$	=		
$J_v$	=	$\tau$	=	$\theta t$	=		



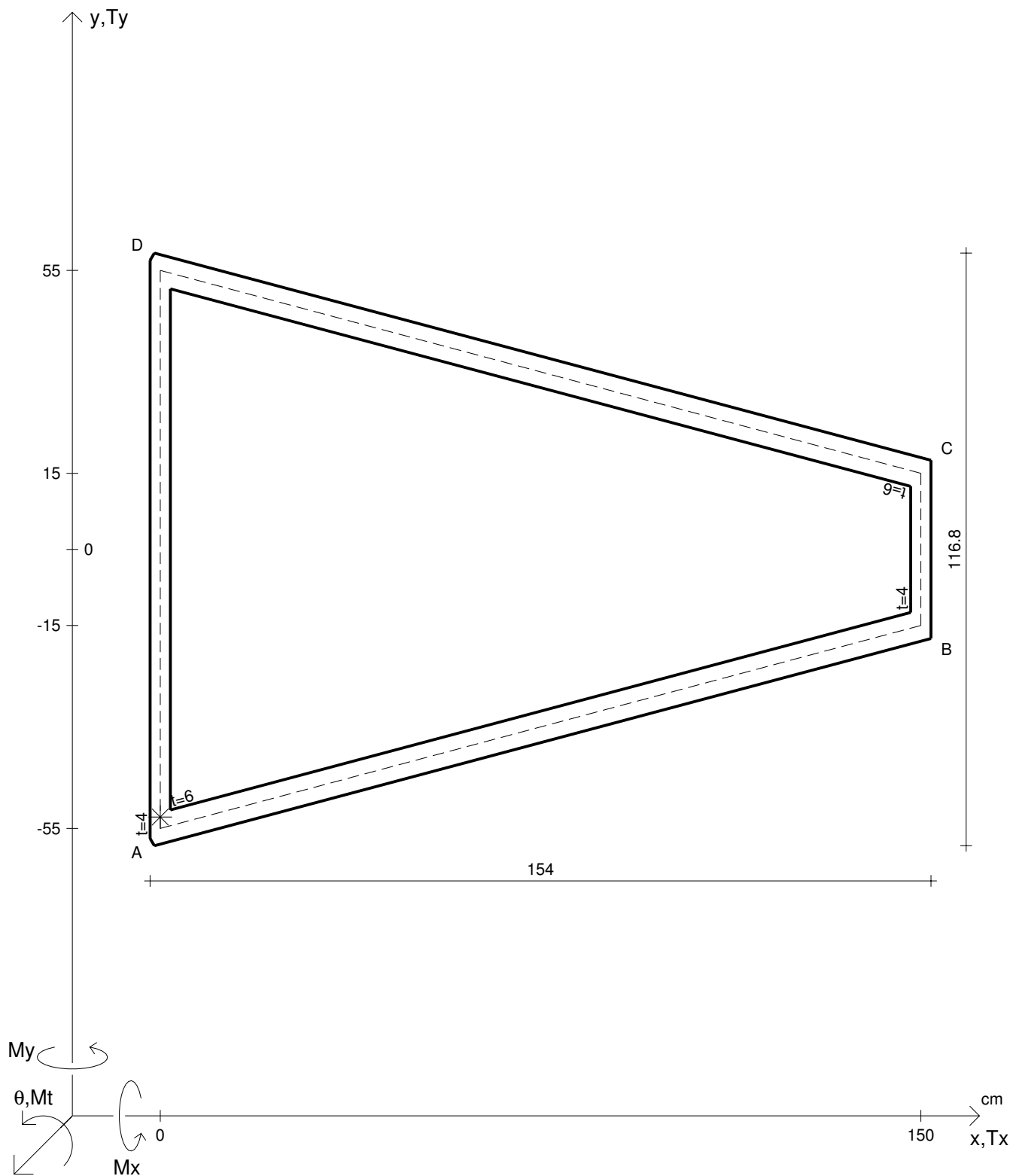
CALCOLO DEGLI SFORZI IN \*

$M_t$	= -99900000 Ncm	$M_y$	= 99900000 Ncm	$E$	= 20000000 N/cm <sup>2</sup>		
$M_x$	= 99900000 Ncm	$\sigma_a$	= 24000 N/cm <sup>2</sup>	$G$	= 7500000 N/cm <sup>2</sup>		
$x_G$	=	$J_t$	=	$\sigma_I$	=	$r_U$	=
$u_O$	=	$\tau(M_t)$	=	$\sigma_{II}$	=	$r_V$	=
$v_O$	=	$\sigma(M_x)$	=	$\sigma_{MISES}$	=	$r_O$	=
$A_N$	=	$\sigma(M_y)$	=	$\sigma_{GUEST}$	=		
$J_u$	=	$\sigma$	=	$\sigma_{ID}$	=		
$J_v$	=	$\tau$	=	$\theta t$	=		



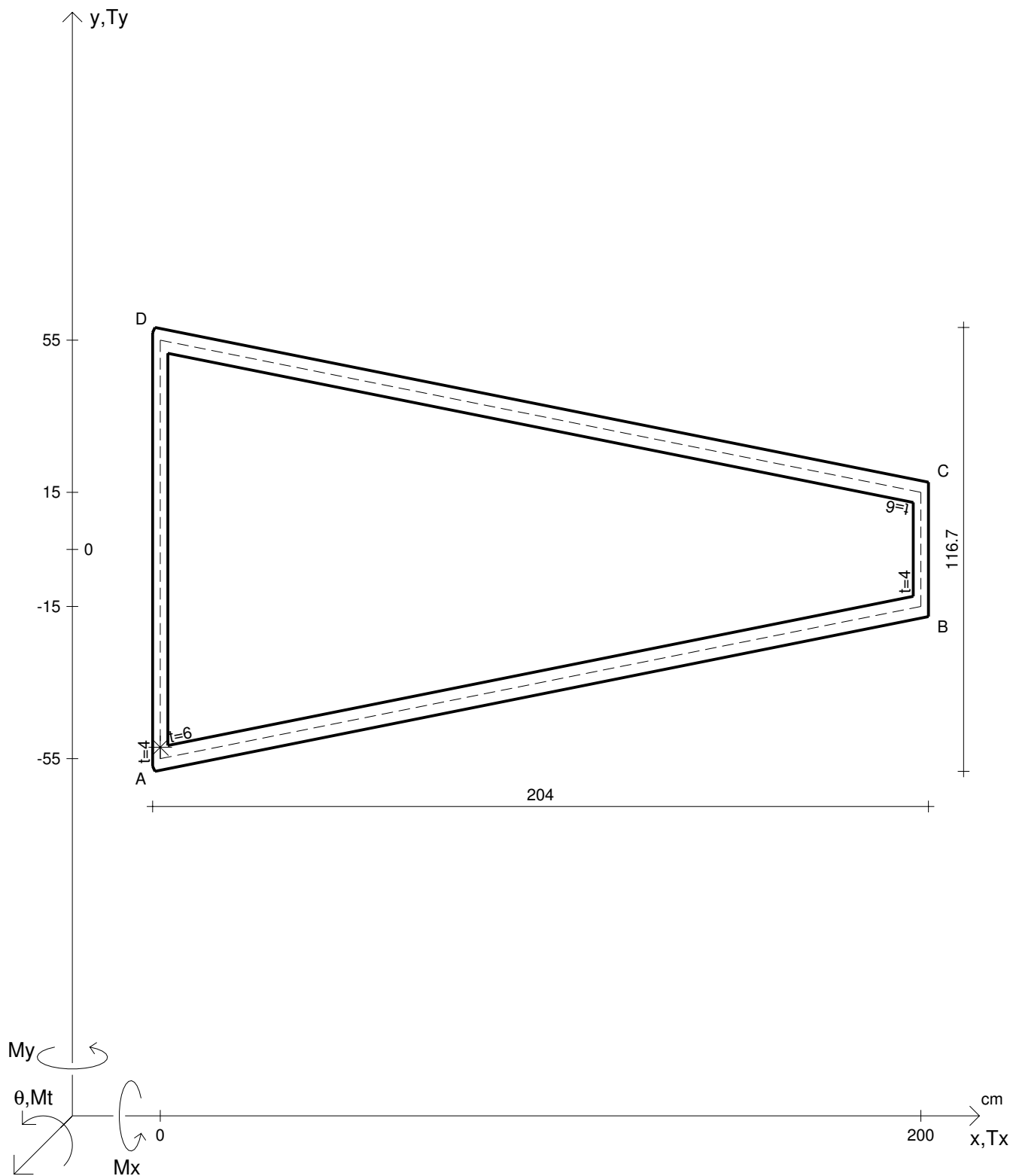
CALCOLO DEGLI SFORZI IN \*

$M_t$	= -99900000 Ncm	$M_y$	= -99900000 Ncm	$E$	= 20000000 N/cm <sup>2</sup>		
$M_x$	= -99900000 Ncm	$\sigma_a$	= 24000 N/cm <sup>2</sup>	$G$	= 7500000 N/cm <sup>2</sup>		
$x_G$	=	$J_t$	=	$\sigma_I$	=	$r_U$	=
$u_O$	=	$\tau(M_t)$	=	$\sigma_{II}$	=	$r_V$	=
$v_O$	=	$\sigma(M_x)$	=	$\sigma_{MISES}$	=	$r_O$	=
$A_N$	=	$\sigma(M_y)$	=	$\sigma_{GUEST}$	=		
$J_u$	=	$\sigma$	=	$\sigma_{ID}$	=		
$J_v$	=	$\tau$	=	$\theta_t$	=		



CALCOLO DEGLI SFORZI IN \*

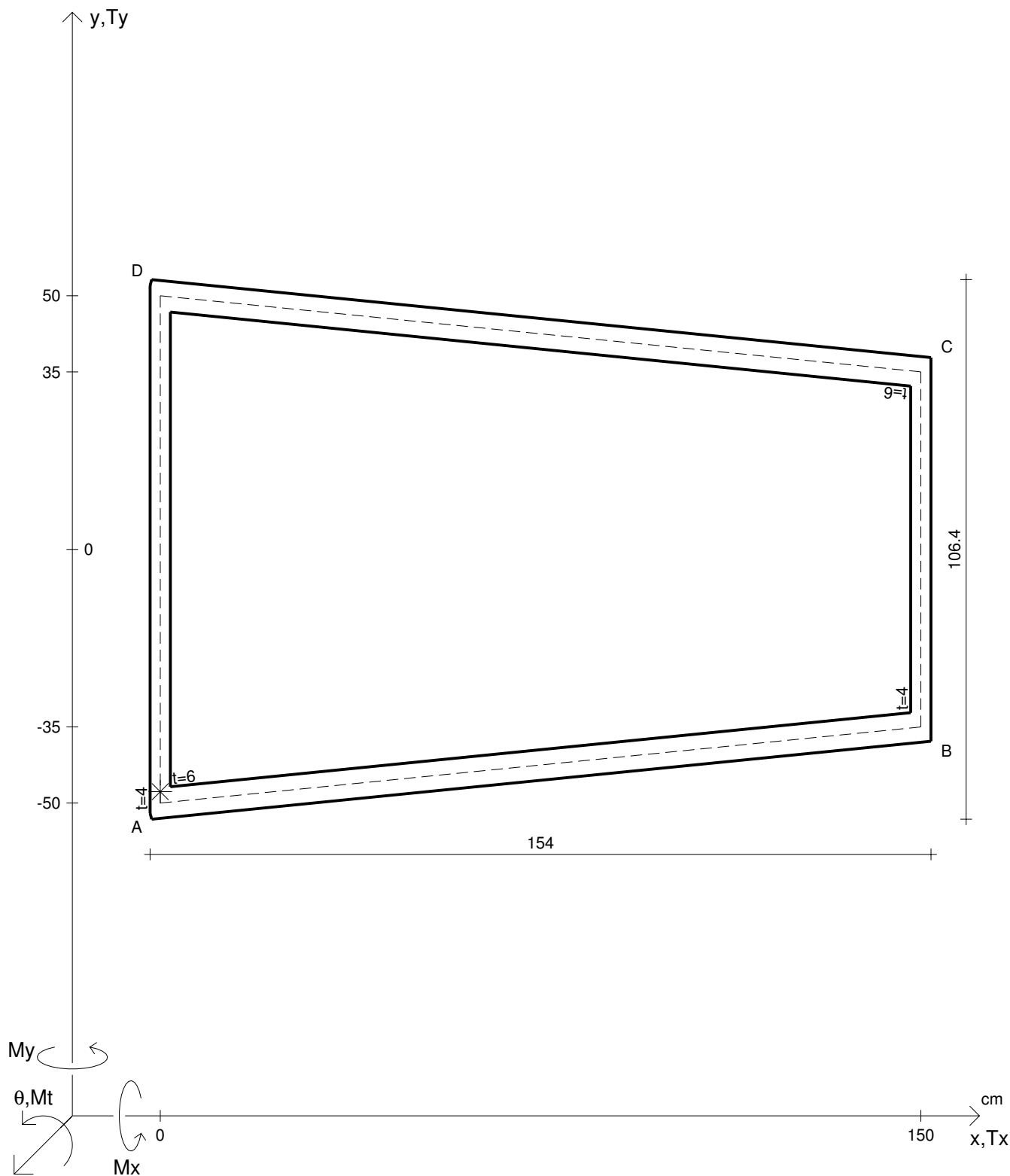
$M_t$	$= 99900000 \text{ Ncm}$	$M_y$	$= -99900000 \text{ Ncm}$	$E$	$= 20000000 \text{ N/cm}^2$		
$M_x$	$= 99900000 \text{ Ncm}$	$\sigma_a$	$= 24000 \text{ N/cm}^2$	$G$	$= 7500000 \text{ N/cm}^2$		
$x_G$	$=$	$J_t$	$=$	$\sigma_I$	$=$	$r_U$	$=$
$u_O$	$=$	$\tau(M_t)$	$=$	$\sigma_{II}$	$=$	$r_V$	$=$
$v_O$	$=$	$\sigma(M_x)$	$=$	$\sigma_{MISES}$	$=$	$r_O$	$=$
$A_N$	$=$	$\sigma(M_y)$	$=$	$\sigma_{GUEST}$	$=$		
$J_u$	$=$	$\sigma$	$=$	$\sigma_{ID}$	$=$		
$J_v$	$=$	$\tau$	$=$	$\theta_t$	$=$		



CALCOLO DEGLI SFORZI IN \*

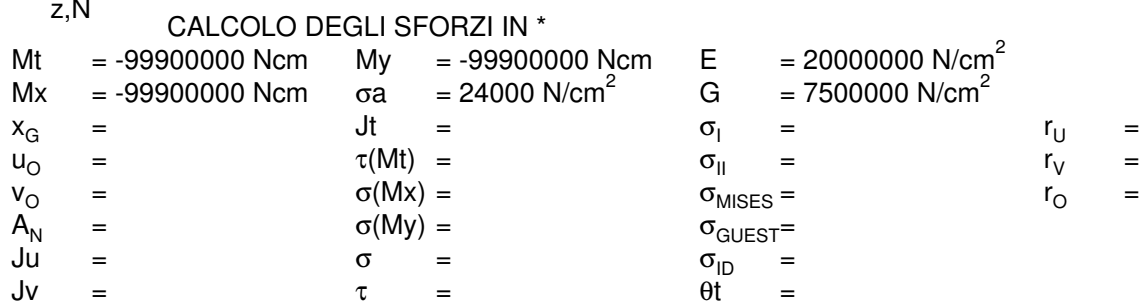
$M_t$	$= -99900000 \text{ Ncm}$	$M_y$	$= -99900000 \text{ Ncm}$	$E$	$= 20000000 \text{ N/cm}^2$		
$M_x$	$= 99900000 \text{ Ncm}$	$\sigma_a$	$= 24000 \text{ N/cm}^2$	$G$	$= 7500000 \text{ N/cm}^2$		
$x_G$	$=$	$J_t$	$=$	$\sigma_I$	$=$	$r_U$	$=$
$u_O$	$=$	$\tau(M_t)$	$=$	$\sigma_{II}$	$=$	$r_V$	$=$
$v_O$	$=$	$\sigma(M_x)$	$=$	$\sigma_{MISES}$	$=$	$r_O$	$=$
$A_N$	$=$	$\sigma(M_y)$	$=$	$\sigma_{GUEST}$	$=$		
$J_u$	$=$	$\sigma$	$=$	$\sigma_{ID}$	$=$		
$J_v$	$=$	$\tau$	$=$	$\theta_t$	$=$		

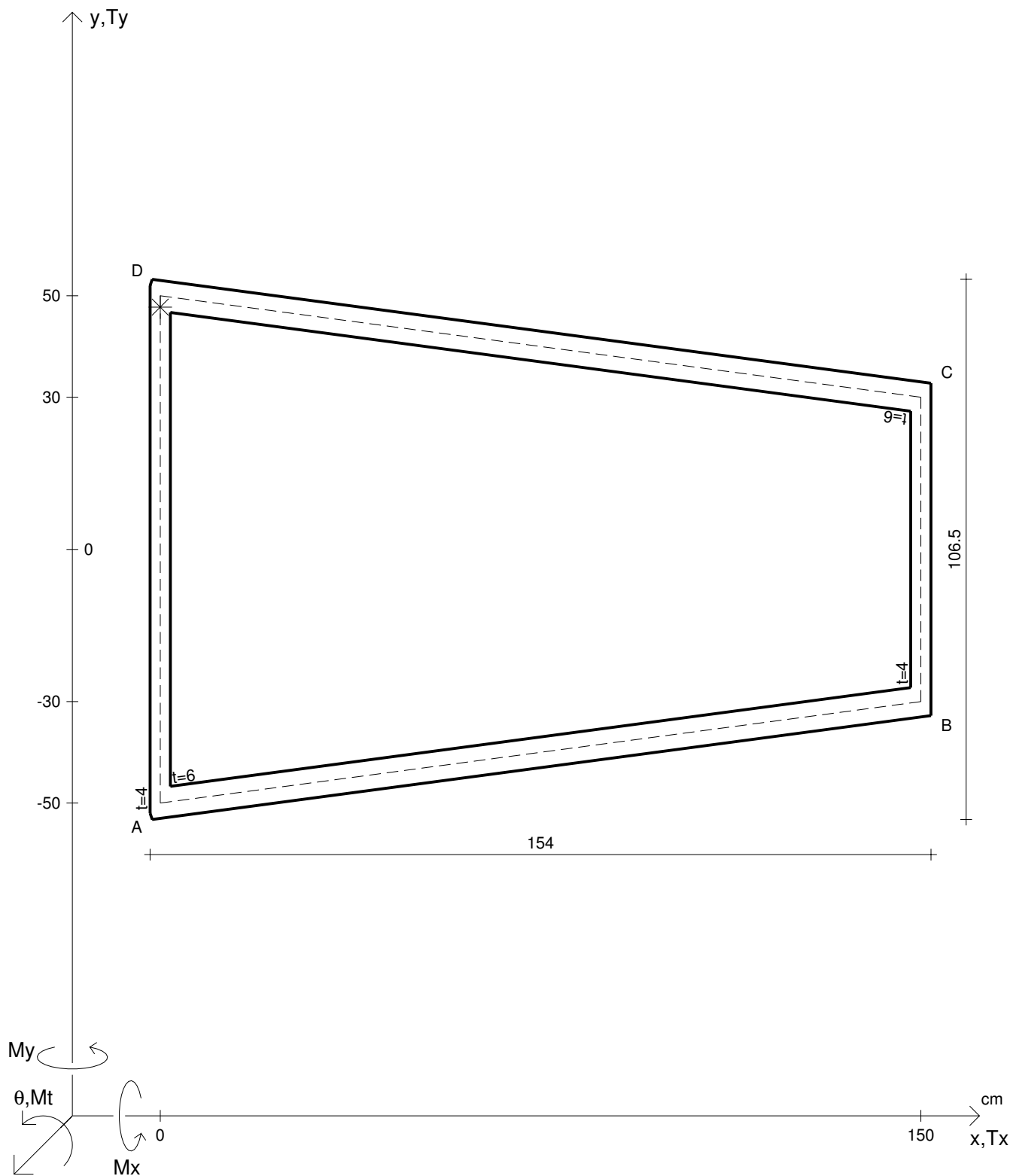




CALCOLO DEGLI SFORZI IN \*

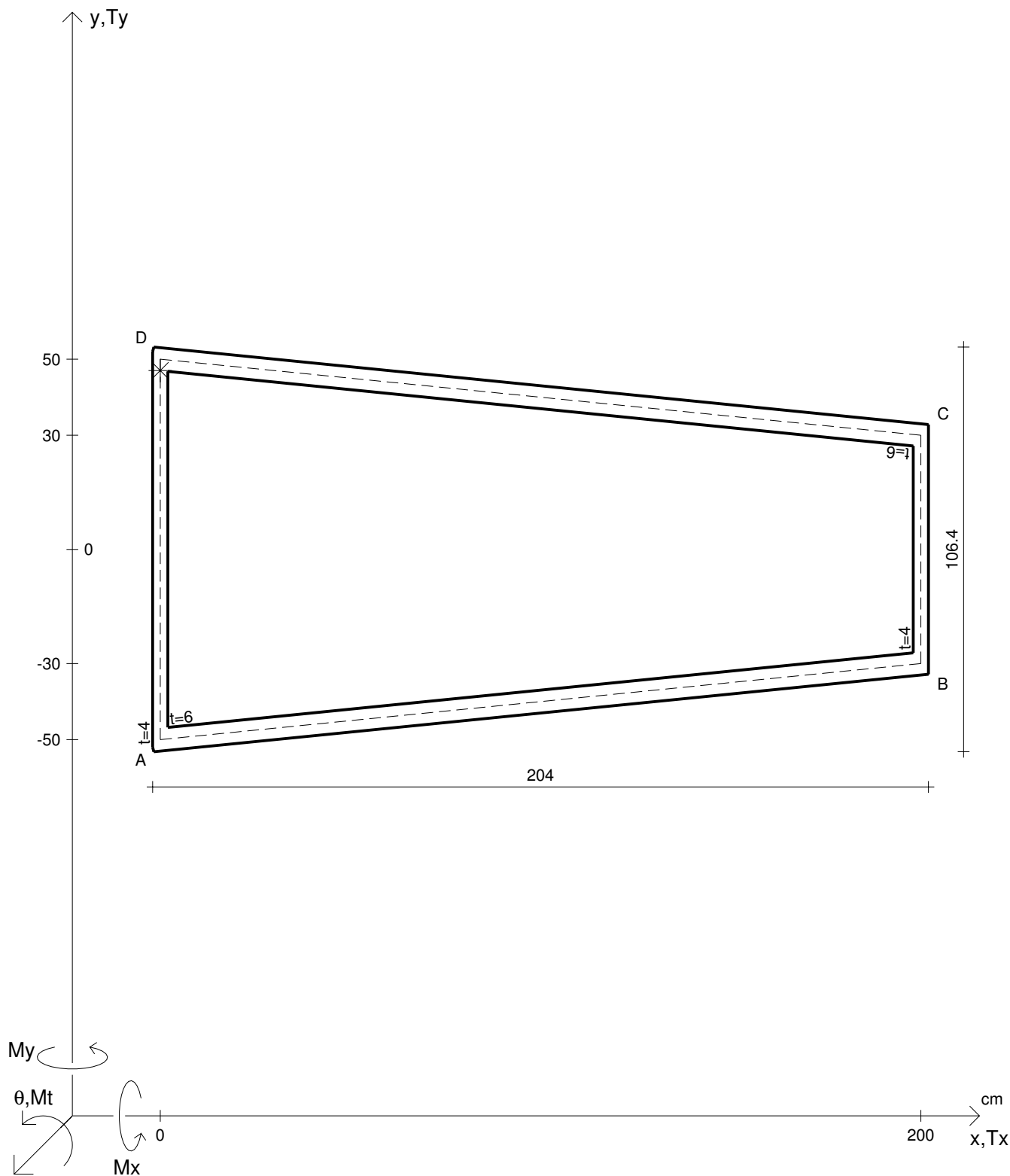
$M_t$	= -99900000 Ncm	$M_y$	= -99900000 Ncm	$E$	= 20000000 N/cm <sup>2</sup>		
$M_x$	= 99900000 Ncm	$\sigma_a$	= 24000 N/cm <sup>2</sup>	$G$	= 7500000 N/cm <sup>2</sup>		
$x_G$	=	$J_t$	=	$\sigma_I$	=	$r_U$	=
$u_O$	=	$\tau(M_t)$	=	$\sigma_{II}$	=	$r_V$	=
$v_O$	=	$\sigma(M_x)$	=	$\sigma_{MISES}$	=	$r_O$	=
$A_N$	=	$\sigma(M_y)$	=	$\sigma_{GUEST}$	=		
$J_u$	=	$\sigma$	=	$\sigma_{ID}$	=		
$J_v$	=	$\tau$	=	$\theta t$	=		





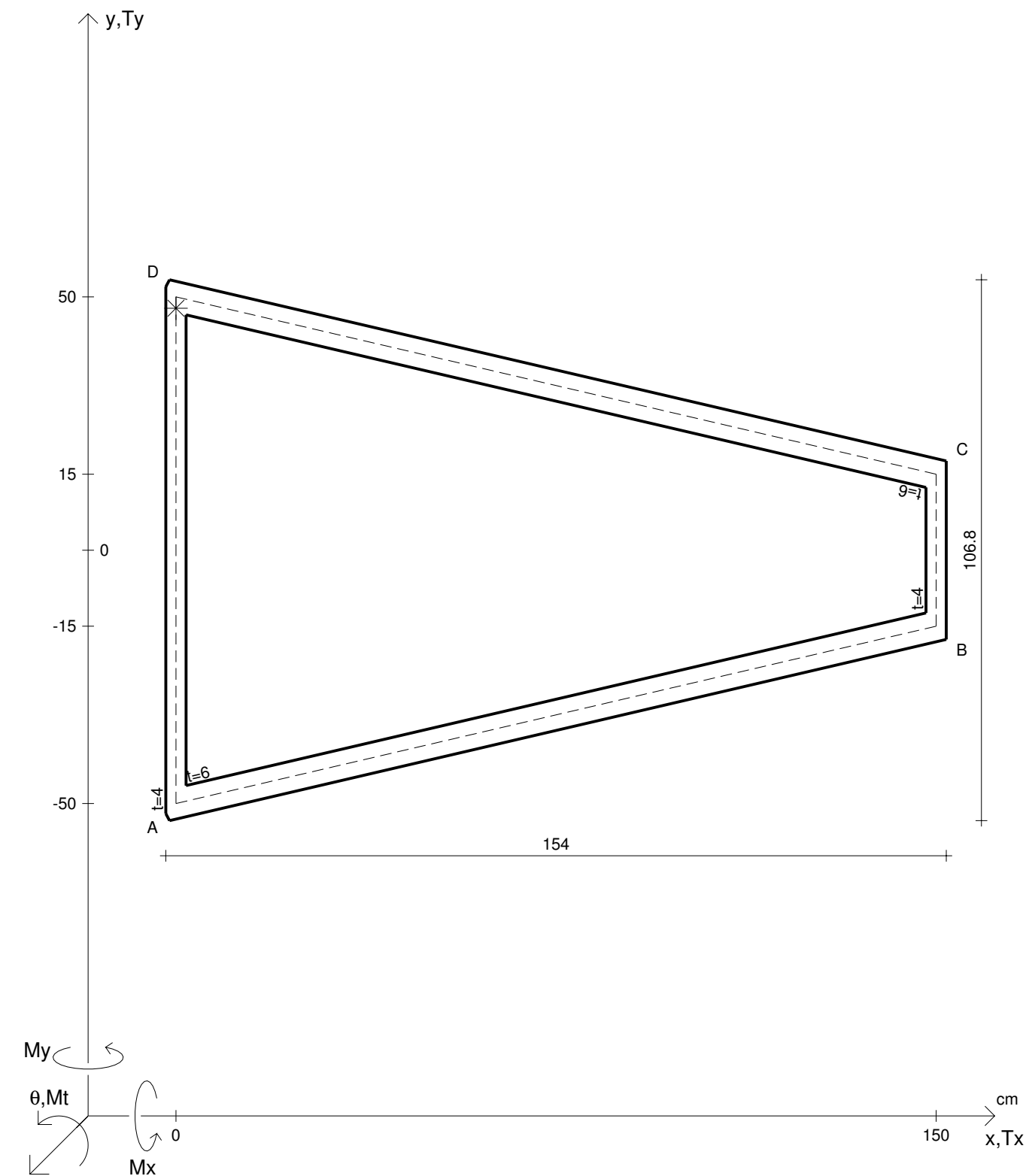
CALCOLO DEGLI SFORZI IN \*

$M_t$	= -99900000 Ncm	$M_y$	= 99900000 Ncm	$E$	= 20000000 N/cm <sup>2</sup>		
$M_x$	= 99900000 Ncm	$\sigma_a$	= 24000 N/cm <sup>2</sup>	$G$	= 7500000 N/cm <sup>2</sup>		
$x_G$	=	$J_t$	=	$\sigma_I$	=	$r_U$	=
$u_O$	=	$\tau(M_t)$	=	$\sigma_{II}$	=	$r_V$	=
$v_O$	=	$\sigma(M_x)$	=	$\sigma_{MISES}$	=	$r_O$	=
$A_N$	=	$\sigma(M_y)$	=	$\sigma_{GUEST}$	=		
$J_u$	=	$\sigma$	=	$\sigma_{ID}$	=		
$J_v$	=	$\tau$	=	$\theta t$	=		

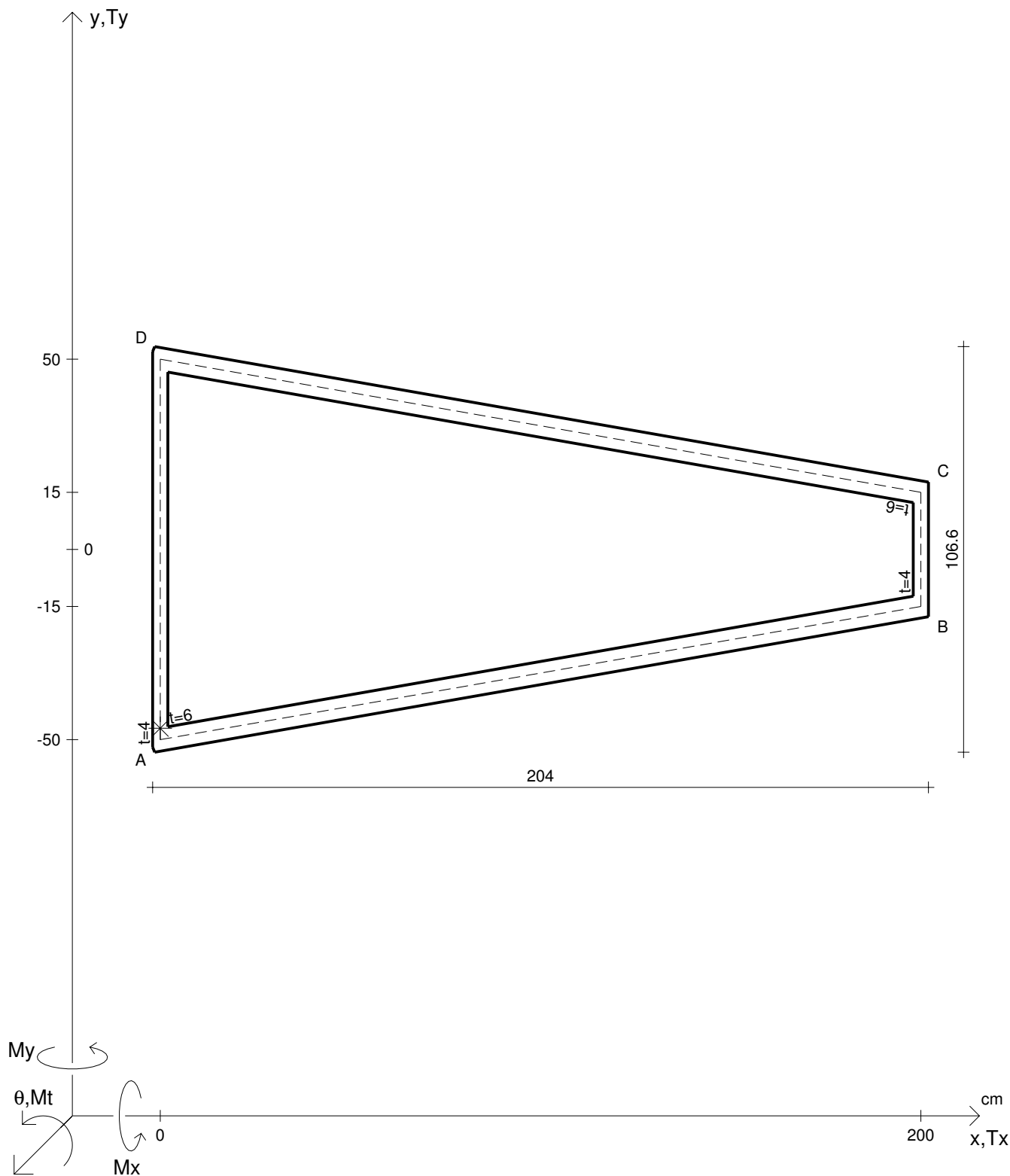


CALCOLO DEGLI SFORZI IN \*

$M_t$	$= -99900000 \text{ Ncm}$	$M_y$	$= -99900000 \text{ Ncm}$	$E$	$= 20000000 \text{ N/cm}^2$		
$M_x$	$= 99900000 \text{ Ncm}$	$\sigma_a$	$= 24000 \text{ N/cm}^2$	$G$	$= 7500000 \text{ N/cm}^2$		
$x_G$	$=$	$J_t$	$=$	$\sigma_I$	$=$	$r_U$	$=$
$u_O$	$=$	$\tau(M_t)$	$=$	$\sigma_{II}$	$=$	$r_V$	$=$
$v_O$	$=$	$\sigma(M_x)$	$=$	$\sigma_{MISES}$	$=$	$r_O$	$=$
$A_N$	$=$	$\sigma(M_y)$	$=$	$\sigma_{GUEST}$	$=$		
$J_u$	$=$	$\sigma$	$=$	$\sigma_{ID}$	$=$		
$J_v$	$=$	$\tau$	$=$	$\theta_t$	$=$		

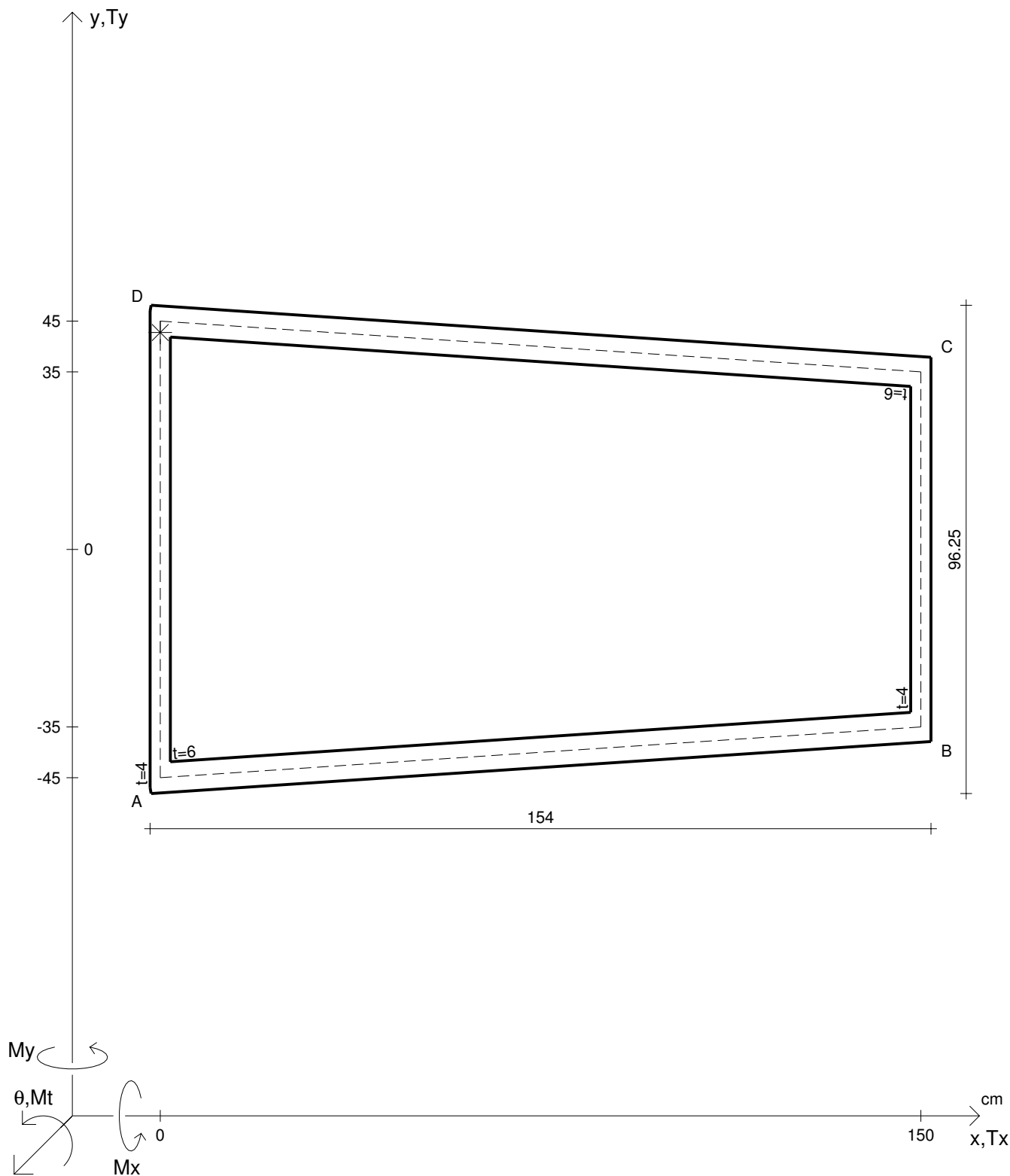


CALCOLO DEGLI SFORZI IN *						
Mt	= 99900000 Ncm	My	= 99900000 Ncm	E	= 20000000 N/cm <sup>2</sup>	
Mx	= 99900000 Ncm	$\sigma_a$	= 24000 N/cm <sup>2</sup>	G	= 7500000 N/cm <sup>2</sup>	
x <sub>G</sub>	=	J <sub>t</sub>	=	$\sigma_I$	=	r <sub>U</sub> =
u <sub>O</sub>	=	$\tau(Mt)$	=	$\sigma_{II}$	=	r <sub>V</sub> =
v <sub>O</sub>	=	$\sigma(Mx)$	=	$\sigma_{MISES}$	=	r <sub>O</sub> =
A <sub>N</sub>	=	$\sigma(My)$	=	$\sigma_{GUEST}$	=	
J <sub>u</sub>	=	$\sigma$	=	$\sigma_{ID}$	=	
J <sub>v</sub>	=	$\tau$	=	$\theta t$	=	



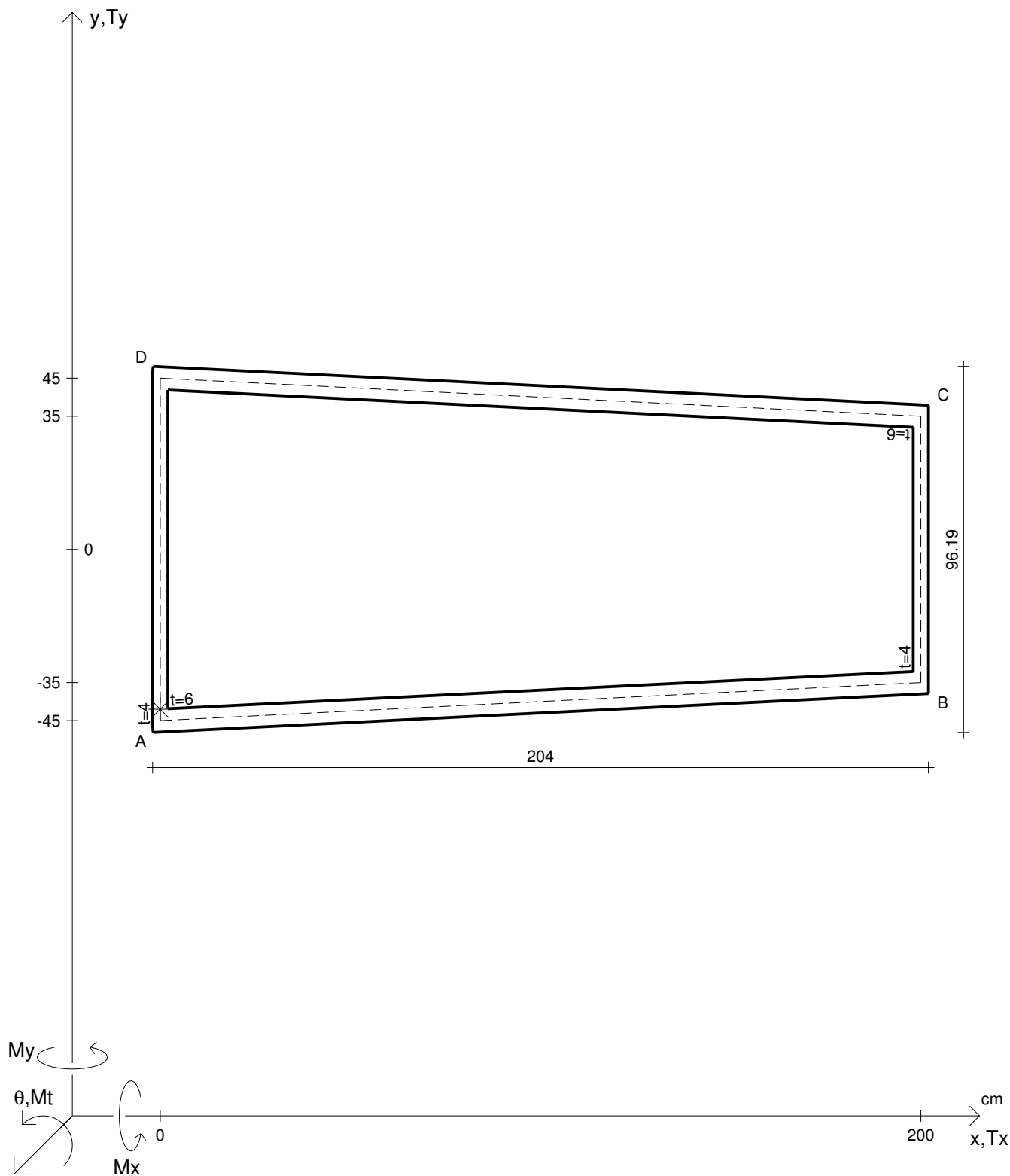
CALCOLO DEGLI SFORZI IN \*

$M_t$	= -99900000 Ncm	$M_y$	= -99900000 Ncm	$E$	= 20000000 N/cm <sup>2</sup>		
$M_x$	= 99900000 Ncm	$\sigma_a$	= 24000 N/cm <sup>2</sup>	$G$	= 7500000 N/cm <sup>2</sup>		
$x_G$	=	$J_t$	=	$\sigma_I$	=	$r_U$	=
$u_O$	=	$\tau(M_t)$	=	$\sigma_{II}$	=	$r_V$	=
$v_O$	=	$\sigma(M_x)$	=	$\sigma_{MISES}$	=	$r_O$	=
$A_N$	=	$\sigma(M_y)$	=	$\sigma_{GUEST}$	=		
$J_u$	=	$\sigma$	=	$\sigma_{ID}$	=		
$J_v$	=	$\tau$	=	$\theta_t$	=		



CALCOLO DEGLI SFORZI IN \*

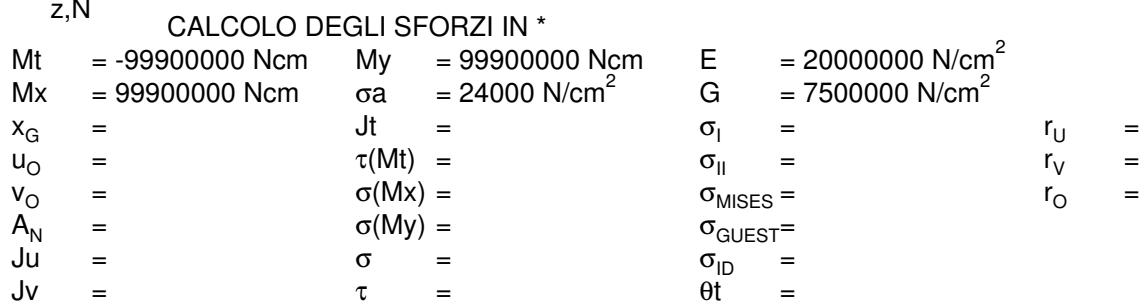
$M_t$	= -99900000 Ncm	$M_y$	= -99900000 Ncm	$E$	= 20000000 N/cm <sup>2</sup>		
$M_x$	= 99900000 Ncm	$\sigma_a$	= 24000 N/cm <sup>2</sup>	$G$	= 7500000 N/cm <sup>2</sup>		
$x_G$	=	$J_t$	=	$\sigma_I$	=	$r_U$	=
$u_O$	=	$\tau(M_t)$	=	$\sigma_{II}$	=	$r_V$	=
$v_O$	=	$\sigma(M_x)$	=	$\sigma_{MISES}$	=	$r_O$	=
$A_N$	=	$\sigma(M_y)$	=	$\sigma_{GUEST}$	=		
$J_u$	=	$\sigma$	=	$\sigma_{ID}$	=		
$J_v$	=	$\tau$	=	$\theta_t$	=		

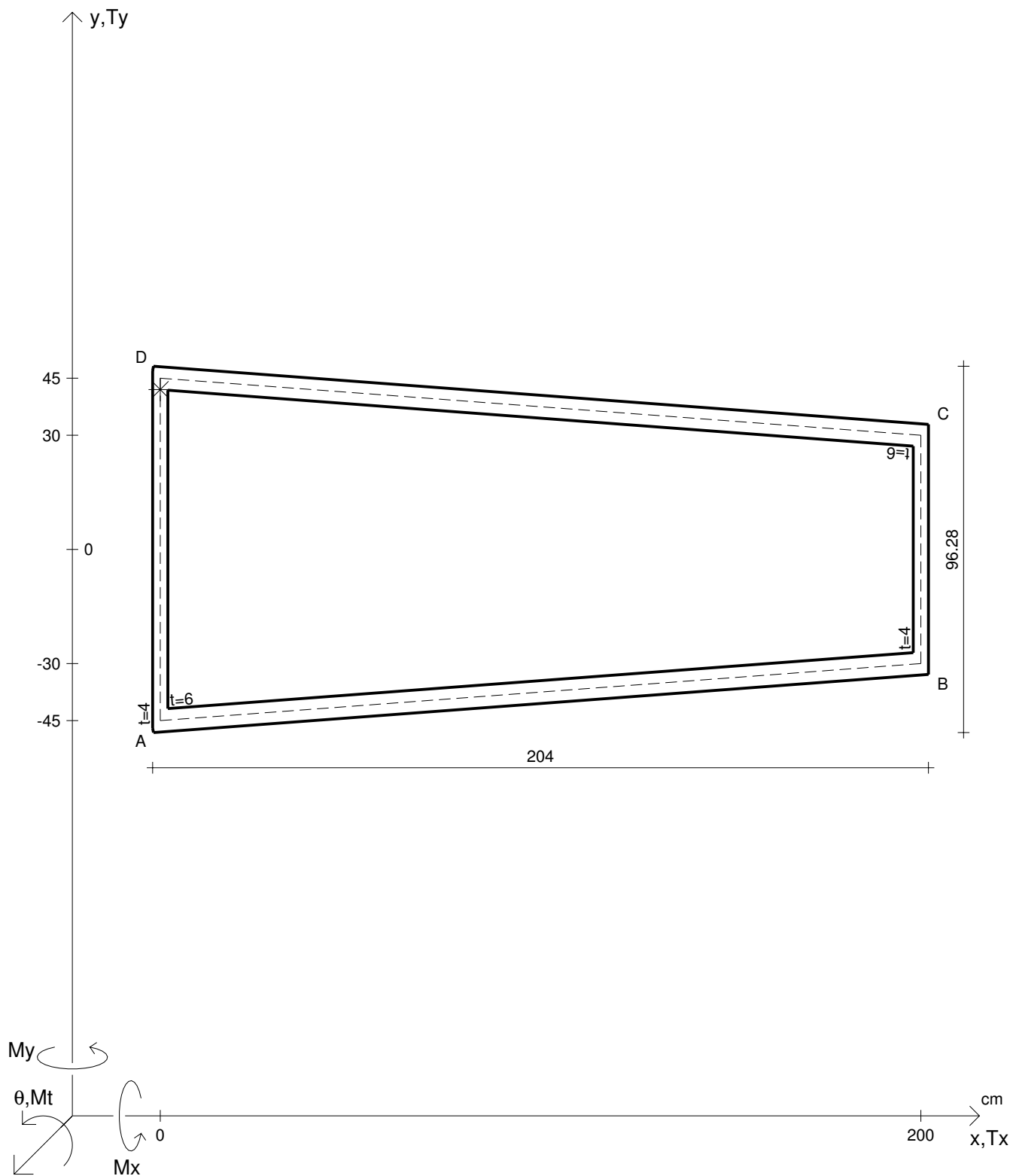


CALCOLO DEGLI SFORZI IN \*

$M_t$	$= -99900000 \text{ Ncm}$	$M_y$	$= -99900000 \text{ Ncm}$	$E$	$= 20000000 \text{ N/cm}^2$		
$M_x$	$= -99900000 \text{ Ncm}$	$\sigma_a$	$= 24000 \text{ N/cm}^2$	$G$	$= 7500000 \text{ N/cm}^2$		
$x_G$	$=$	$J_t$	$=$	$\sigma_I$	$=$	$r_U$	$=$
$u_O$	$=$	$\tau(M_t)$	$=$	$\sigma_{II}$	$=$	$r_V$	$=$
$v_O$	$=$	$\sigma(M_x)$	$=$	$\sigma_{MISES}$	$=$	$r_O$	$=$
$A_N$	$=$	$\sigma(M_y)$	$=$	$\sigma_{GUEST}$	$=$		
$J_u$	$=$	$\sigma$	$=$	$\sigma_{ID}$	$=$		
$J_v$	$=$	$\tau$	$=$	$\theta_t$	$=$		

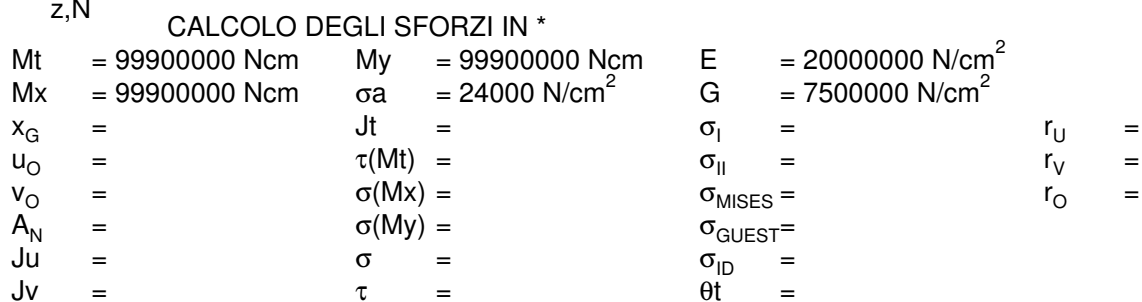


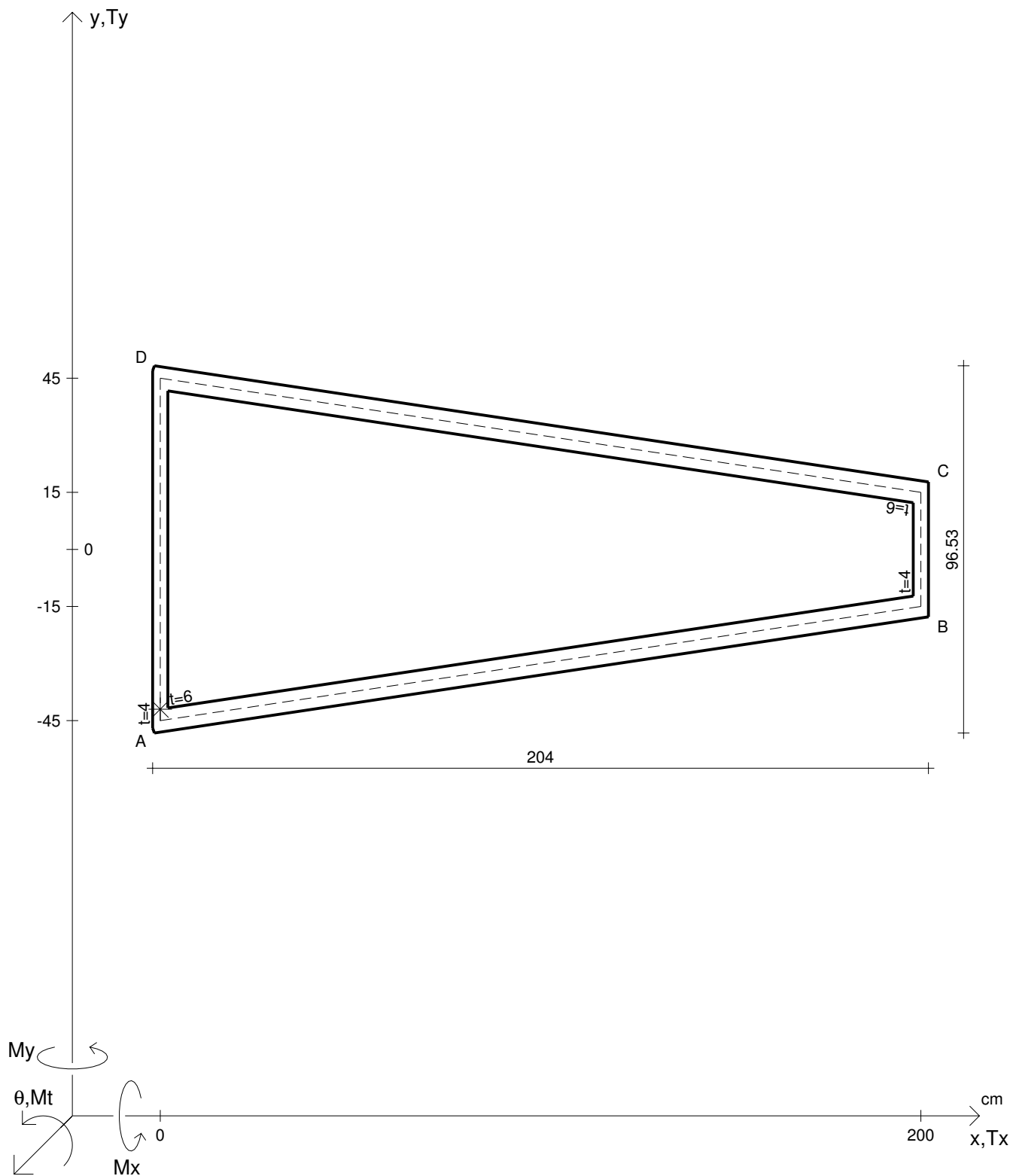




CALCOLO DEGLI SFORZI IN \*

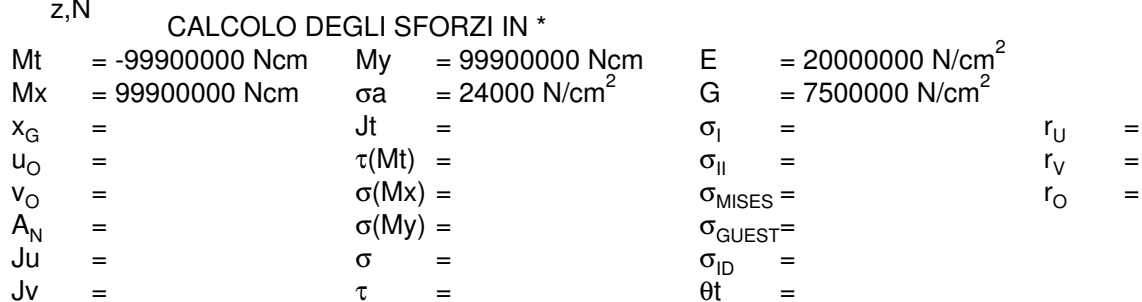
$Mt$	$= -99900000 \text{ Ncm}$	$My$	$= -99900000 \text{ Ncm}$	$E$	$= 20000000 \text{ N/cm}^2$		
$Mx$	$= 99900000 \text{ Ncm}$	$\sigma_a$	$= 24000 \text{ N/cm}^2$	$G$	$= 7500000 \text{ N/cm}^2$		
$x_G$	$=$	$Jt$	$=$	$\sigma_I$	$=$	$r_U$	$=$
$u_O$	$=$	$\tau(Mt)$	$=$	$\sigma_{II}$	$=$	$r_V$	$=$
$v_O$	$=$	$\sigma(Mx)$	$=$	$\sigma_{MISES}$	$=$	$r_O$	$=$
$A_N$	$=$	$\sigma(My)$	$=$	$\sigma_{GUEST}$	$=$		
$Ju$	$=$	$\sigma$	$=$	$\sigma_{ID}$	$=$		
$Jv$	$=$	$\tau$	$=$	$\theta t$	$=$		

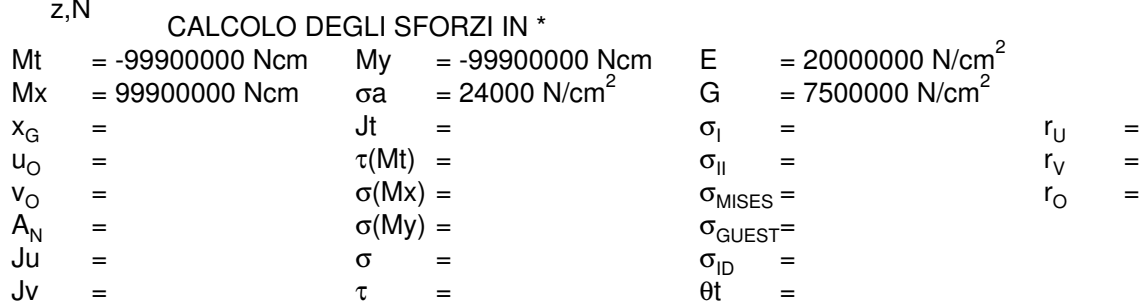


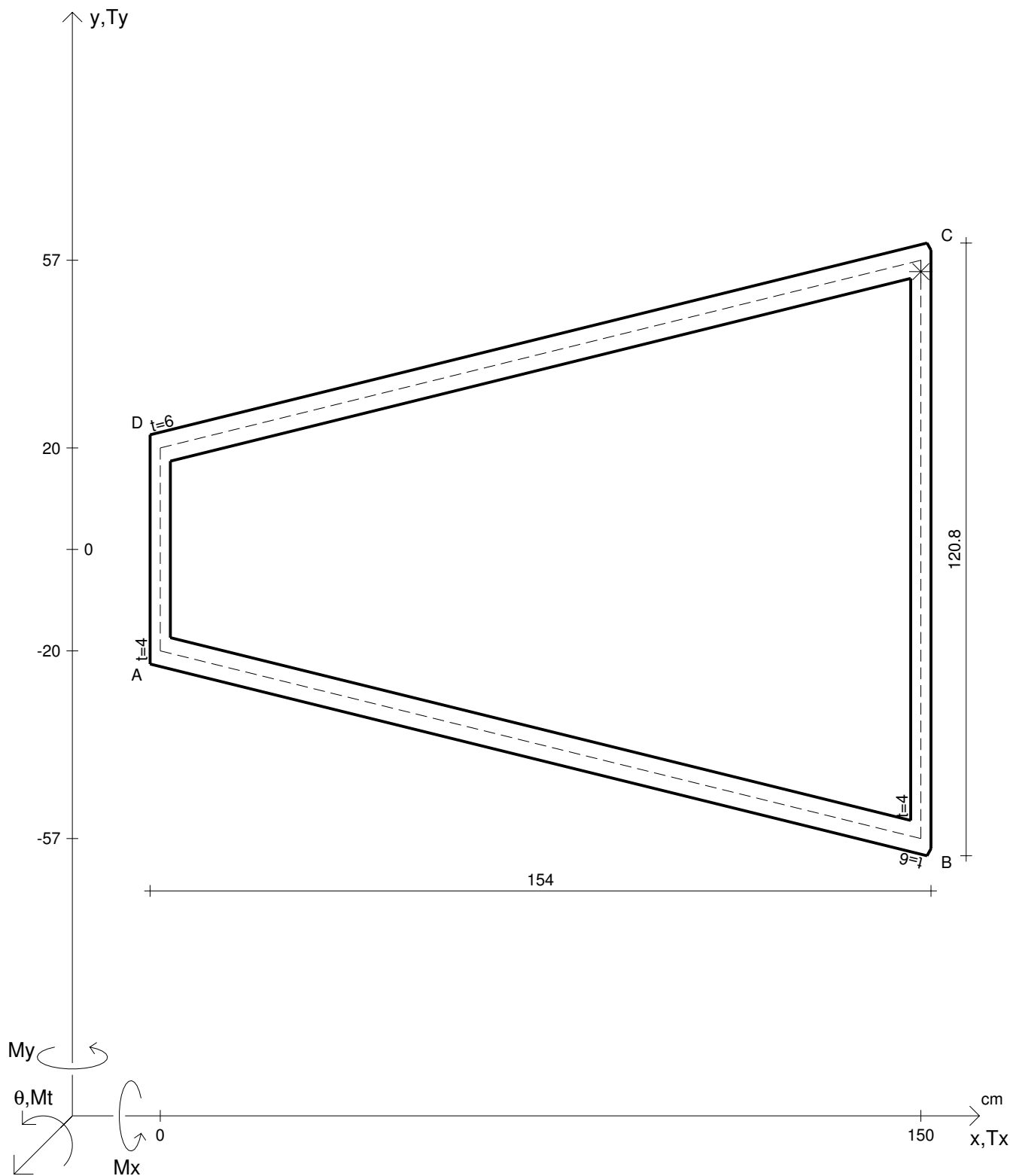


CALCOLO DEGLI SFORZI IN \*

$M_t$	$= -99900000 \text{ Ncm}$	$M_y$	$= -99900000 \text{ Ncm}$	$E$	$= 20000000 \text{ N/cm}^2$		
$M_x$	$= 99900000 \text{ Ncm}$	$\sigma_a$	$= 24000 \text{ N/cm}^2$	$G$	$= 7500000 \text{ N/cm}^2$		
$x_G$	$=$	$J_t$	$=$	$\sigma_I$	$=$	$r_U$	$=$
$u_O$	$=$	$\tau(M_t)$	$=$	$\sigma_{II}$	$=$	$r_V$	$=$
$v_O$	$=$	$\sigma(M_x)$	$=$	$\sigma_{MISES}$	$=$	$r_O$	$=$
$A_N$	$=$	$\sigma(M_y)$	$=$	$\sigma_{GUEST}$	$=$		
$J_u$	$=$	$\sigma$	$=$	$\sigma_{ID}$	$=$		
$J_v$	$=$	$\tau$	$=$	$\theta_t$	$=$		

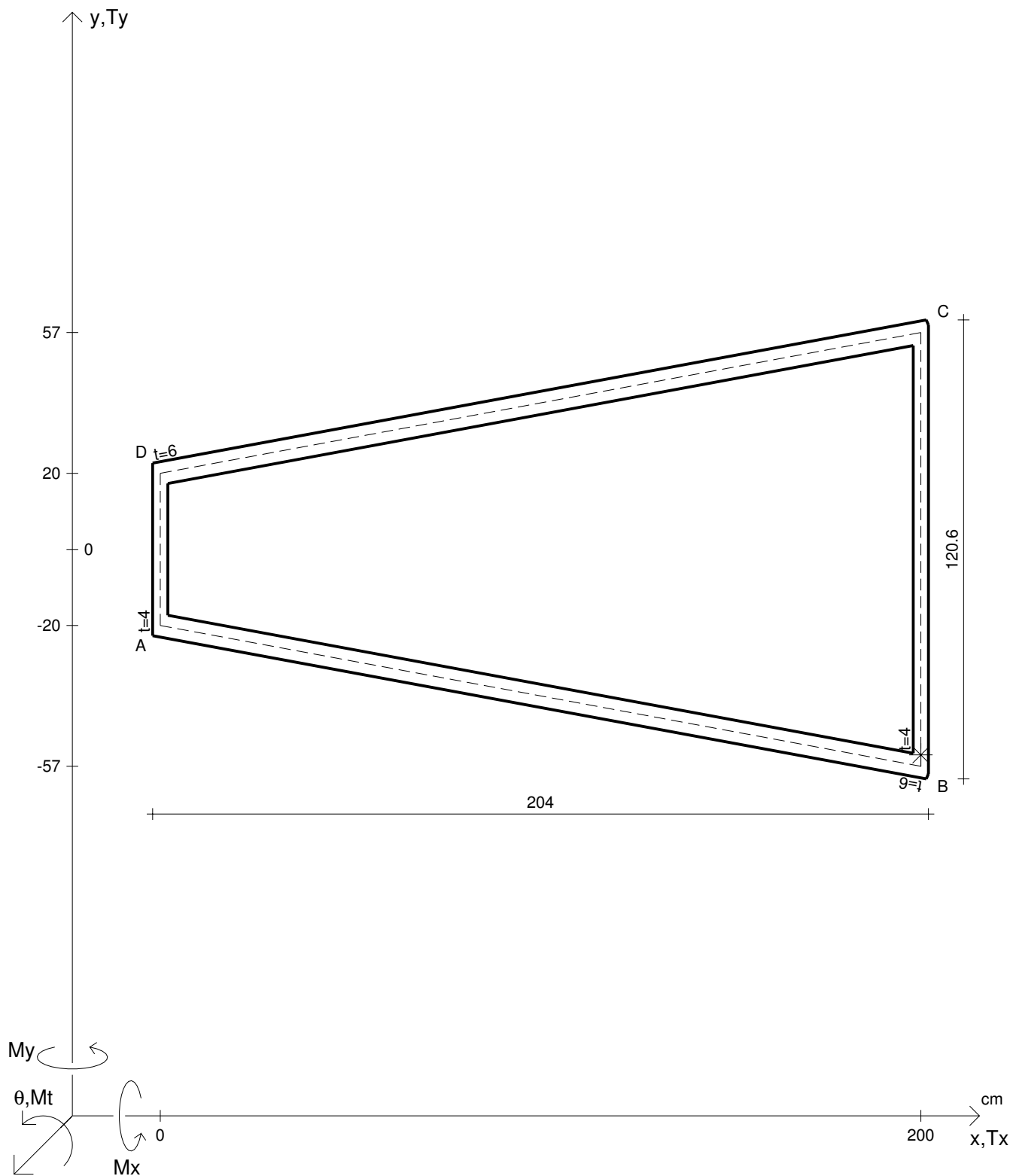






CALCOLO DEGLI SFORZI IN \*

$M_t$	= -99900000 Ncm	$M_y$	= -99900000 Ncm	$E$	= 20000000 N/cm <sup>2</sup>		
$M_x$	= 99900000 Ncm	$\sigma_a$	= 24000 N/cm <sup>2</sup>	$G$	= 7500000 N/cm <sup>2</sup>		
$x_G$	=	$J_t$	=	$\sigma_I$	=	$r_U$	=
$u_O$	=	$\tau(M_t)$	=	$\sigma_{II}$	=	$r_V$	=
$v_O$	=	$\sigma(M_x)$	=	$\sigma_{MISES}$	=	$r_O$	=
$A_N$	=	$\sigma(M_y)$	=	$\sigma_{GUEST}$	=		
$J_u$	=	$\sigma$	=	$\sigma_{ID}$	=		
$J_v$	=	$\tau$	=	$\theta_t$	=		



CALCOLO DEGLI SFORZI IN \*

$M_t$	= -99900000 Ncm	$M_y$	= -99900000 Ncm	$E$	= 20000000 N/cm <sup>2</sup>		
$M_x$	= 99900000 Ncm	$\sigma_a$	= 24000 N/cm <sup>2</sup>	$G$	= 7500000 N/cm <sup>2</sup>		
$x_G$	=	$J_t$	=	$\sigma_I$	=	$r_U$	=
$u_O$	=	$\tau(M_t)$	=	$\sigma_{II}$	=	$r_V$	=
$v_O$	=	$\sigma(M_x)$	=	$\sigma_{MISES}$	=	$r_O$	=
$A_N$	=	$\sigma(M_y)$	=	$\sigma_{GUEST}$	=		
$J_u$	=	$\sigma$	=	$\sigma_{ID}$	=		
$J_v$	=	$\tau$	=	$\theta_t$	=		