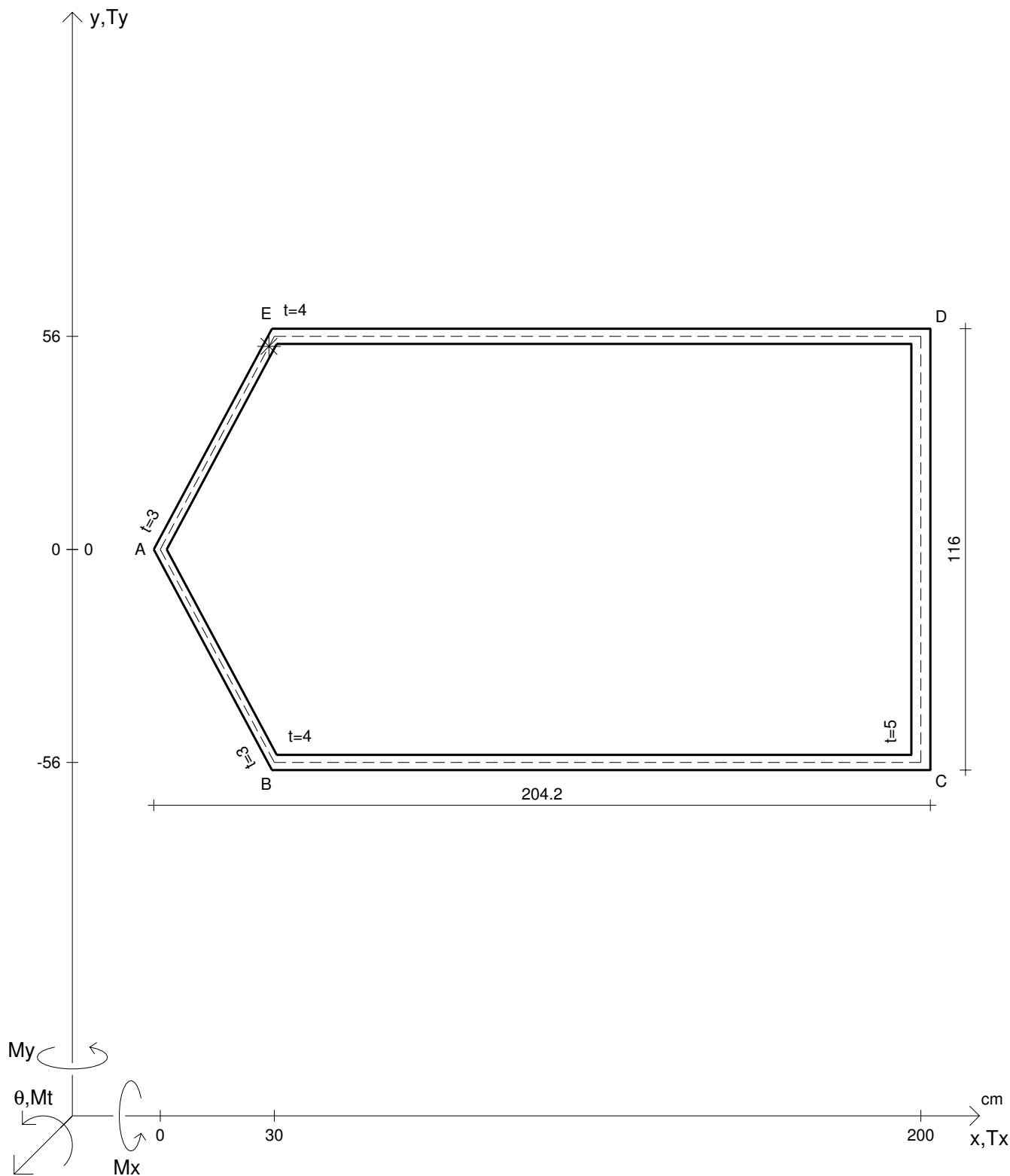


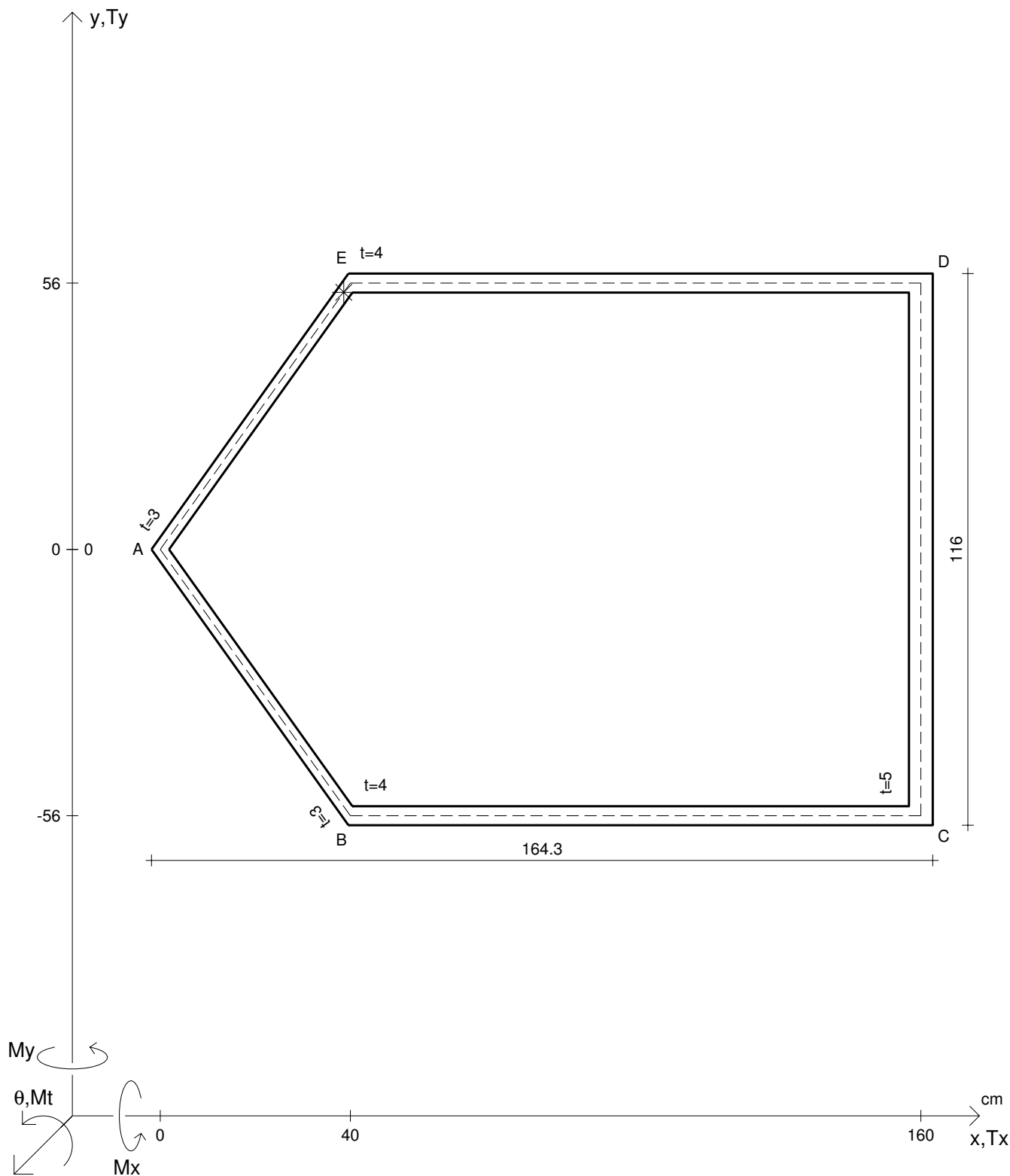
CALCOLO DEGLI SFORZI IN *

M_t	= 99900000 Ncm	M_y	= 99900000 Ncm	E	= 20000000 N/cm ²		
M_x	= 99900000 Ncm	σ_a	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x_G	=	J_t	=	σ_I	=	r_U	=
u_O	=	$\tau(M_t)$	=	σ_{II}	=	r_V	=
v_O	=	$\sigma(M_x)$	=	σ_{MISES}	=	r_O	=
A_N	=	$\sigma(M_y)$	=	σ_{GUEST}	=		
J_u	=	σ	=	σ_{ID}	=		
J_v	=	τ	=	θ_t	=		



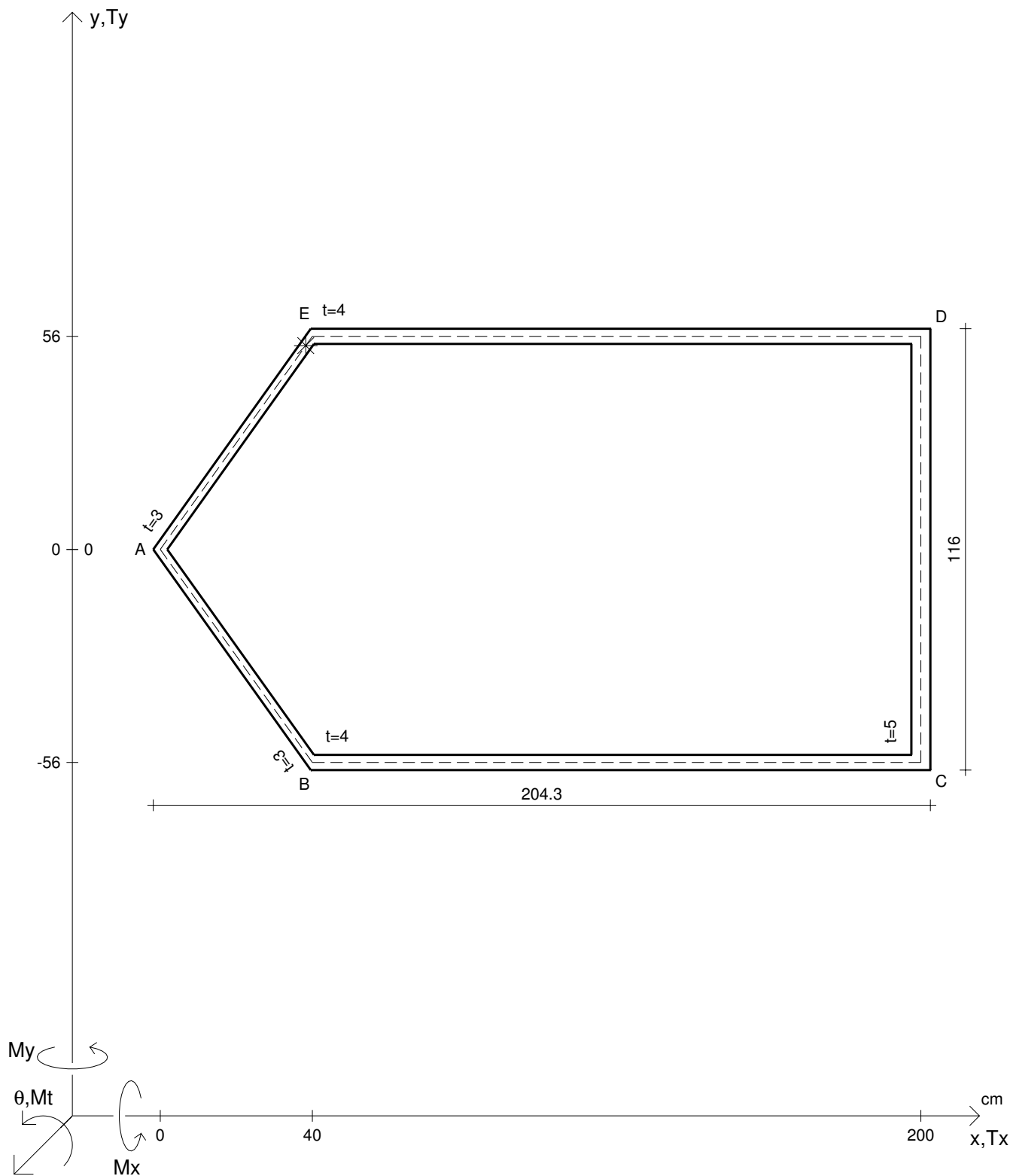
CALCOLO DEGLI SFORZI IN *

Mt	= -99900000 Ncm	My	= 99900000 Ncm	E	= 20000000 N/cm ²		
Mx	= 99900000 Ncm	σa	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x _G	=	Jt	=	σ _I	=	r _U	=
u _O	=	τ(Mt)	=	σ _{II}	=	r _V	=
v _O	=	σ(Mx)	=	σ _{MISES}	=	r _O	=
A _N	=	σ(My)	=	σ _{GUEST}	=		
Ju	=	σ	=	σ _{ID}	=		
Jv	=	τ	=	θt	=		



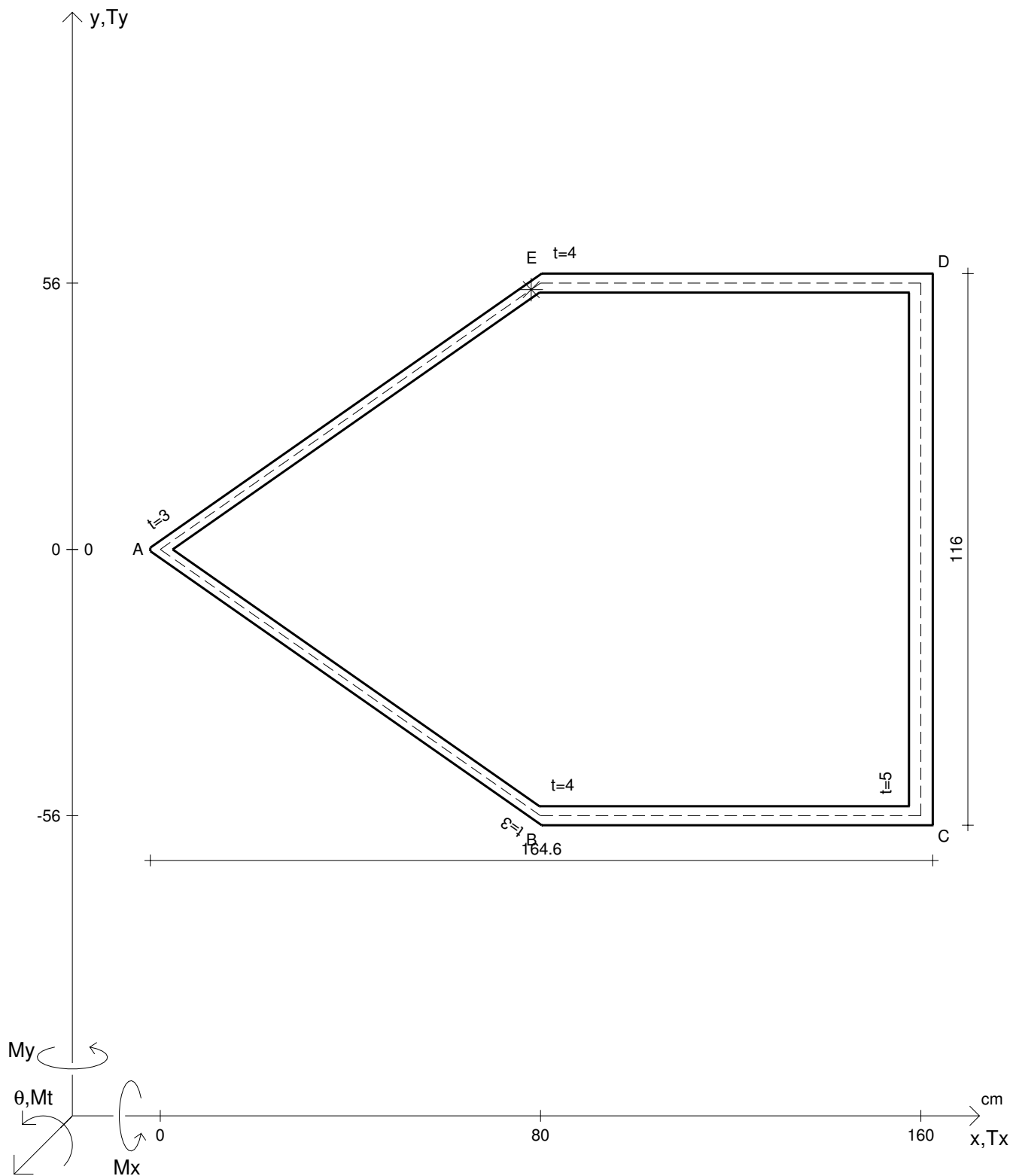
CALCOLO DEGLI SFORZI IN *

M_t	= 99900000 Ncm	M_y	= 99900000 Ncm	E	= 20000000 N/cm ²		
M_x	= 99900000 Ncm	σ_a	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x_G	=	J_t	=	σ_I	=	r_U	=
u_O	=	$\tau(M_t)$	=	σ_{II}	=	r_V	=
v_O	=	$\sigma(M_x)$	=	σ_{MISES}	=	r_O	=
A_N	=	$\sigma(M_y)$	=	σ_{GUEST}	=		
J_u	=	σ	=	σ_{ID}	=		
J_v	=	τ	=	θt	=		

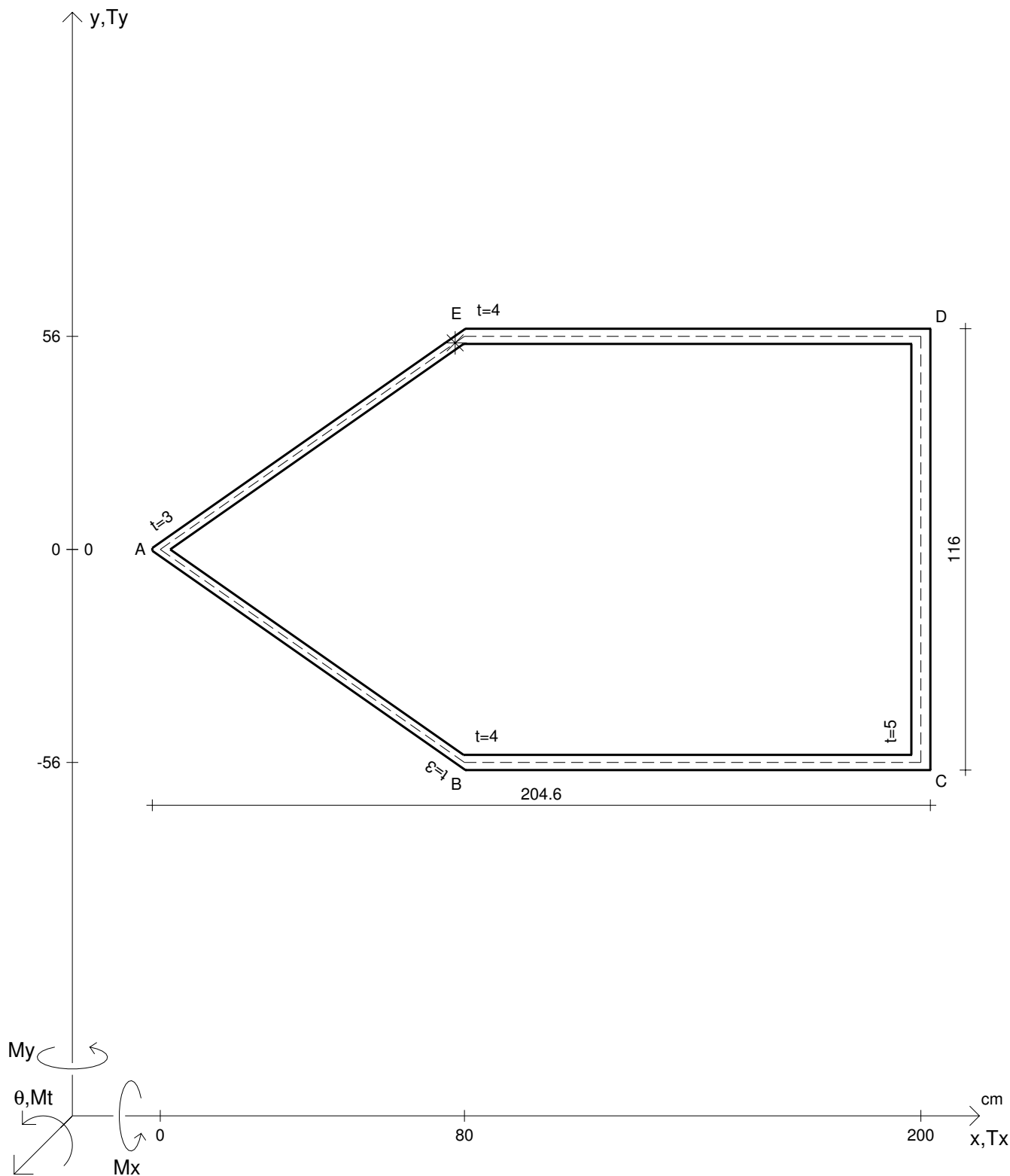


CALCOLO DEGLI SFORZI IN *

Mt	= -99900000 Ncm	My	= 99900000 Ncm	E	= 20000000 N/cm ²		
Mx	= 99900000 Ncm	σa	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x _G	=	Jt	=	σ _I	=	r _U	=
u _O	=	τ(Mt)	=	σ _{II}	=	r _V	=
v _O	=	σ(Mx)	=	σ _{MISES}	=	r _O	=
A _N	=	σ(My)	=	σ _{GUEST}	=		
Ju	=	σ	=	σ _{ID}	=		
Jv	=	τ	=	θt	=		

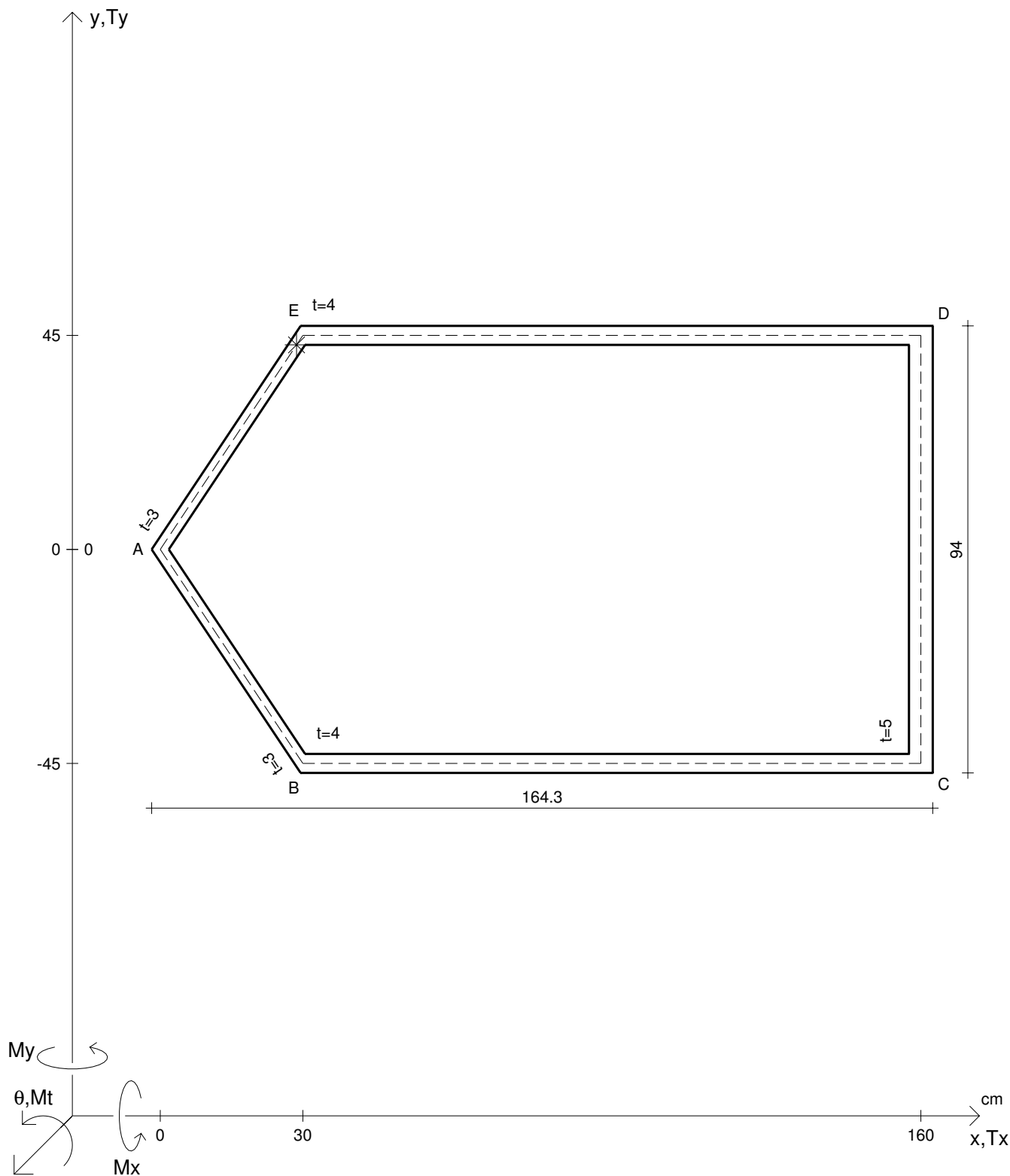


CALCOLO DEGLI SFORZI IN *									
Mt	= 99900000 Ncm	My	= 99900000 Ncm	E	= 20000000 N/cm ²				
Mx	= 99900000 Ncm	σa	= 22000 N/cm ²	G	= 7500000 N/cm ²				
x _G	=	Jt	=	σ _I	=	r _U	=		
u _O	=	τ(Mt)	=	σ _{II}	=	r _V	=		
v _O	=	σ(Mx)	=	σ _{MISES}	=	r _O	=		
A _N	=	σ(My)	=	σ _{GUEST}	=				
Ju	=	σ	=	σ _{ID}	=				
Jv	=	τ	=	θt	=				



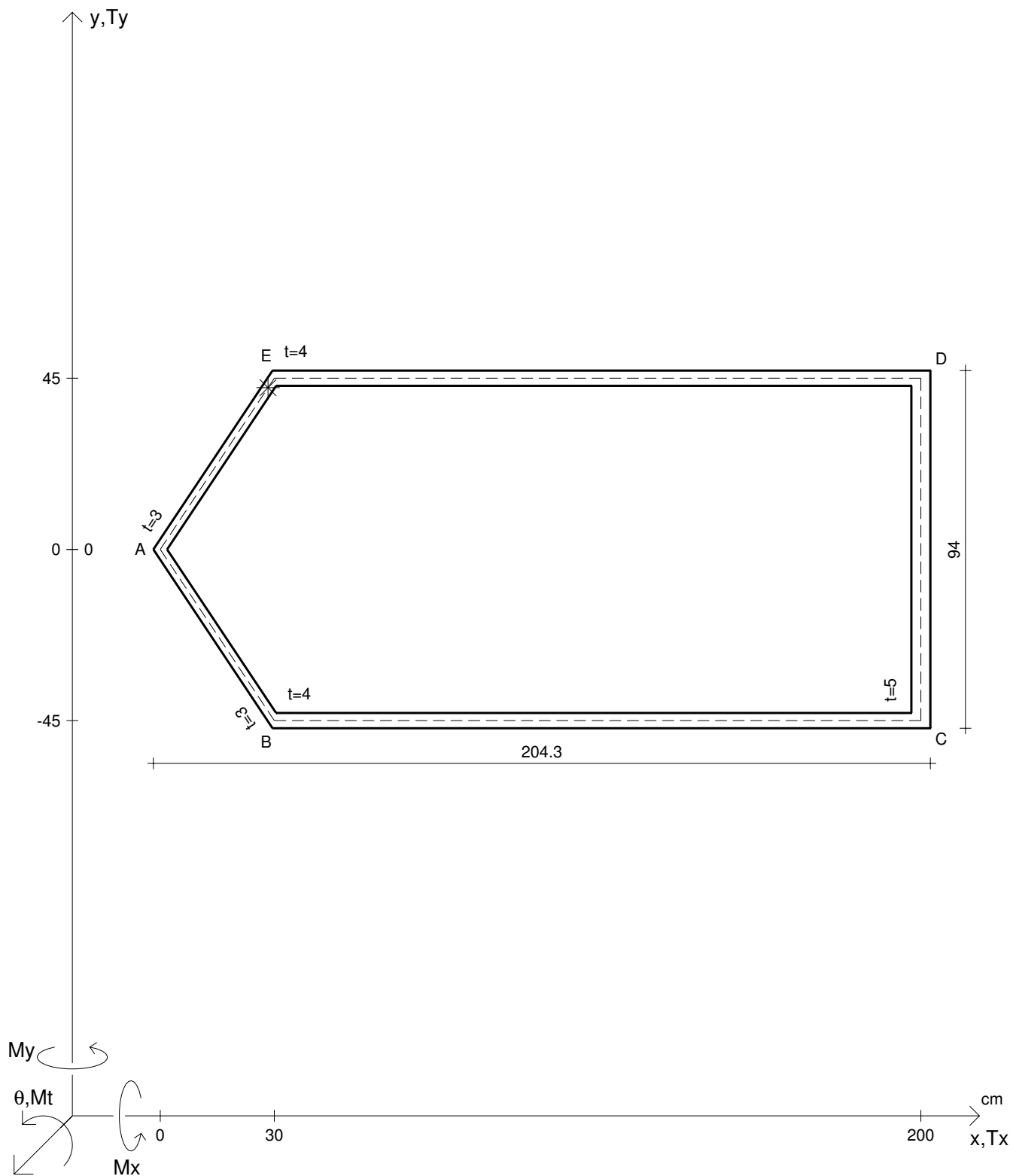
CALCOLO DEGLI SFORZI IN *

M_t	= -99900000 Ncm	M_y	= 99900000 Ncm	E	= 20000000 N/cm ²		
M_x	= 99900000 Ncm	σ_a	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x_G	=	J_t	=	σ_I	=	r_U	=
u_O	=	$\tau(M_t)$	=	σ_{II}	=	r_V	=
v_O	=	$\sigma(M_x)$	=	σ_{MISES}	=	r_O	=
A_N	=	$\sigma(M_y)$	=	σ_{GUEST}	=		
J_u	=	σ	=	σ_{ID}	=		
J_v	=	τ	=	θ_t	=		



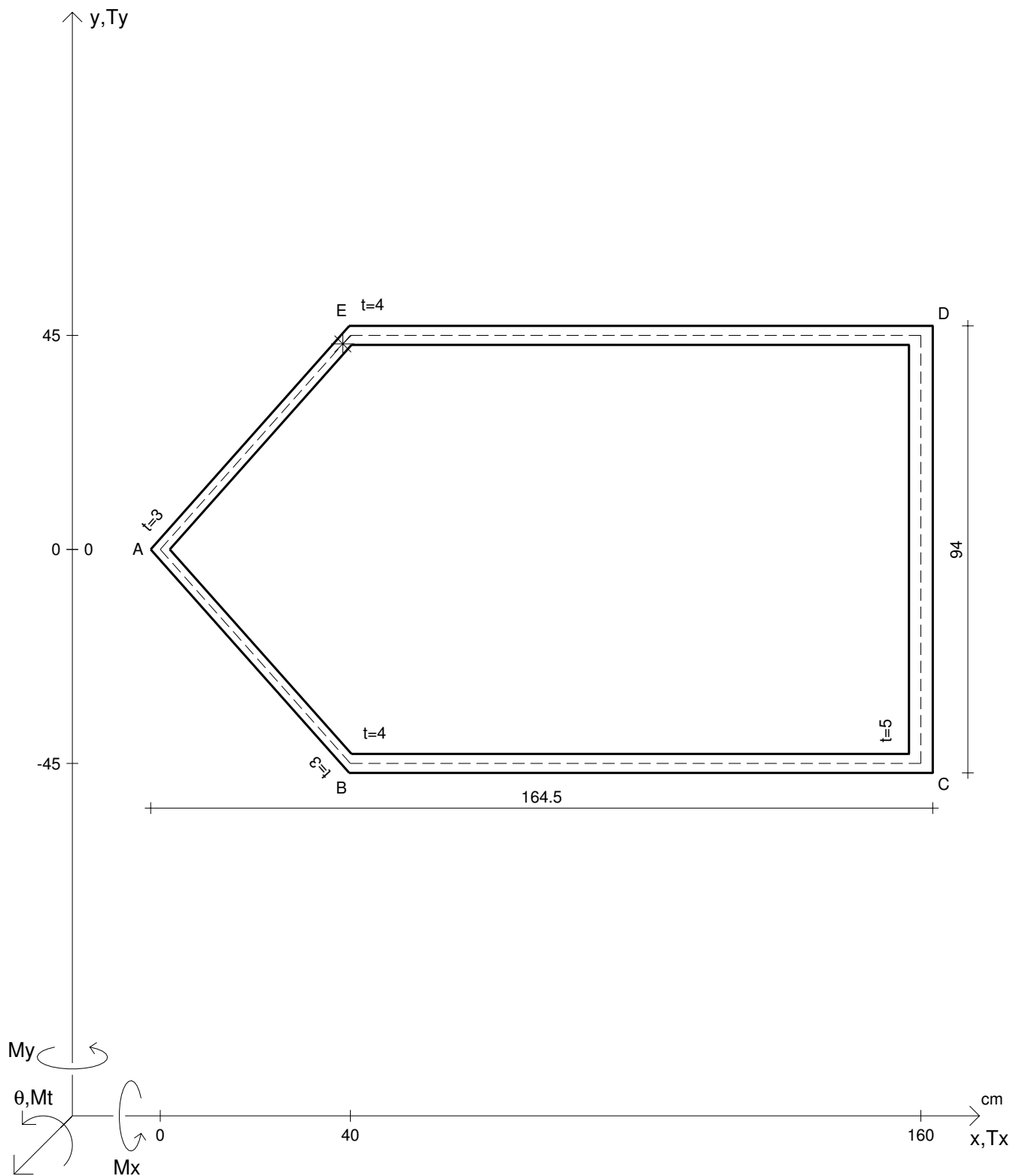
CALCOLO DEGLI SFORZI IN *

M_t	= 99900000 Ncm	M_y	= 99900000 Ncm	E	= 20000000 N/cm ²		
M_x	= 99900000 Ncm	σ_a	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x_G	=	J_t	=	σ_I	=	r_U	=
u_O	=	$\tau(M_t)$	=	σ_{II}	=	r_V	=
v_O	=	$\sigma(M_x)$	=	σ_{MISES}	=	r_O	=
A_N	=	$\sigma(M_y)$	=	σ_{GUEST}	=		
J_u	=	σ	=	σ_{ID}	=		
J_v	=	τ	=	θ_t	=		



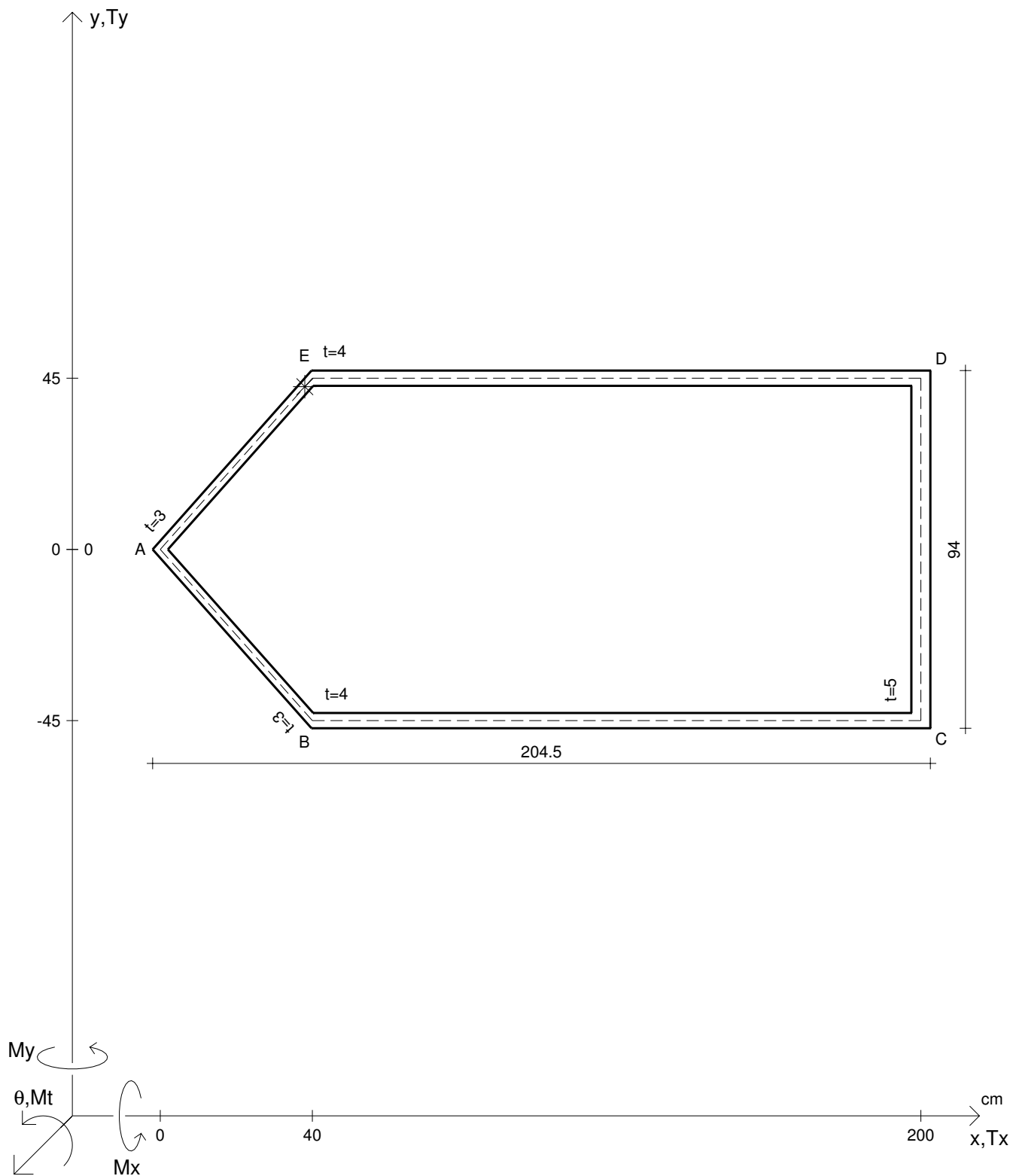
CALCOLO DEGLI SFORZI IN *

M_t	= -99900000 Ncm	M_y	= 99900000 Ncm	E	= 20000000 N/cm ²		
M_x	= 99900000 Ncm	σ_a	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x_G	=	J_t	=	σ_I	=	r_U	=
u_O	=	$\tau(M_t)$	=	σ_{II}	=	r_V	=
v_O	=	$\sigma(M_x)$	=	σ_{MISES}	=	r_O	=
A_N	=	$\sigma(M_y)$	=	σ_{GUEST}	=		
J_u	=	σ	=	σ_{ID}	=		
J_v	=	τ	=	θt	=		



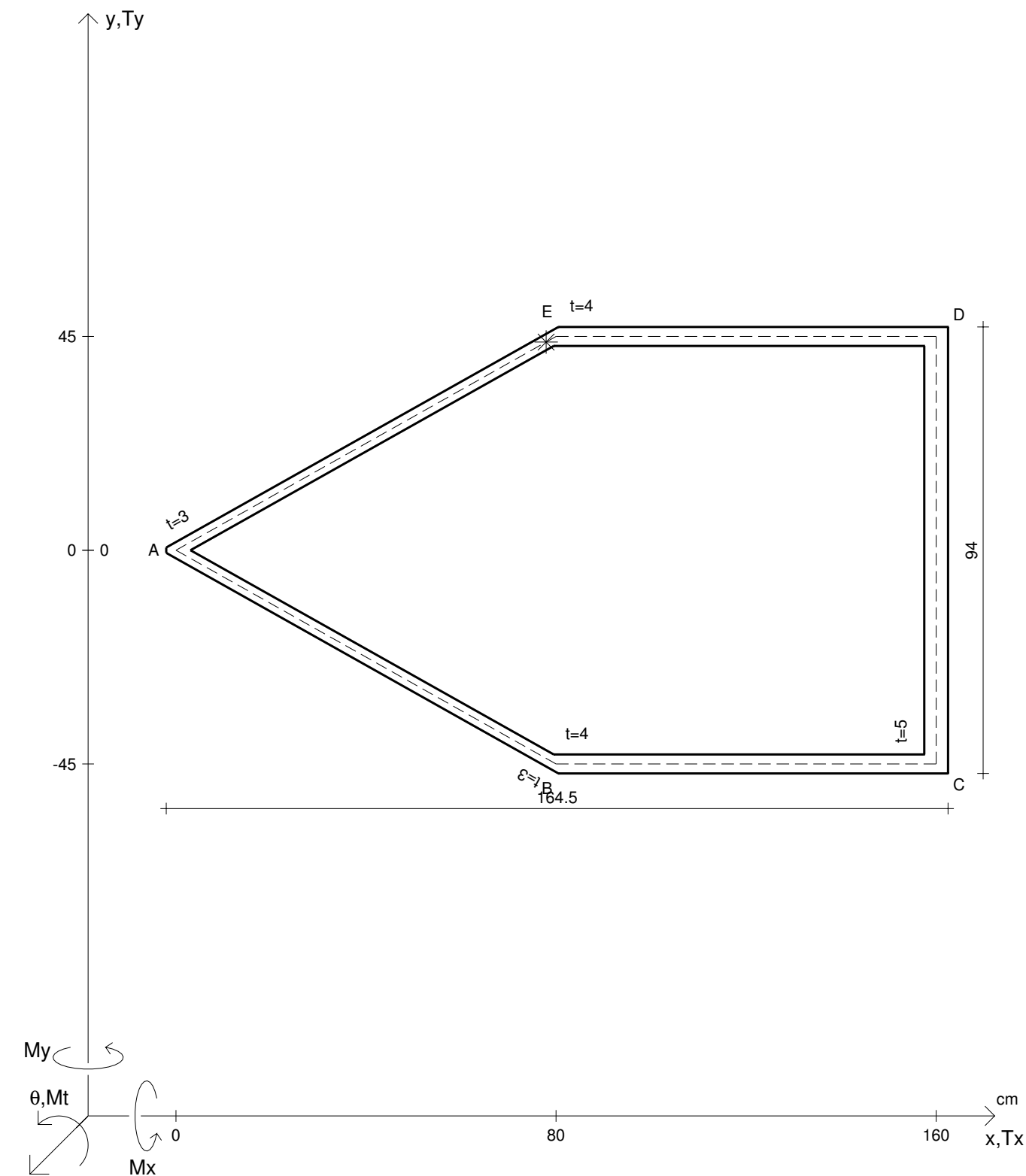
CALCOLO DEGLI SFORZI IN *

M_t	= 99900000 Ncm	M_y	= 99900000 Ncm	E	= 20000000 N/cm ²		
M_x	= 99900000 Ncm	σ_a	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x_G	=	J_t	=	σ_I	=	r_U	=
u_O	=	$\tau(M_t)$	=	σ_{II}	=	r_V	=
v_O	=	$\sigma(M_x)$	=	σ_{MISES}	=	r_O	=
A_N	=	$\sigma(M_y)$	=	σ_{GUEST}	=		
J_u	=	σ	=	σ_{ID}	=		
J_v	=	τ	=	θ_t	=		

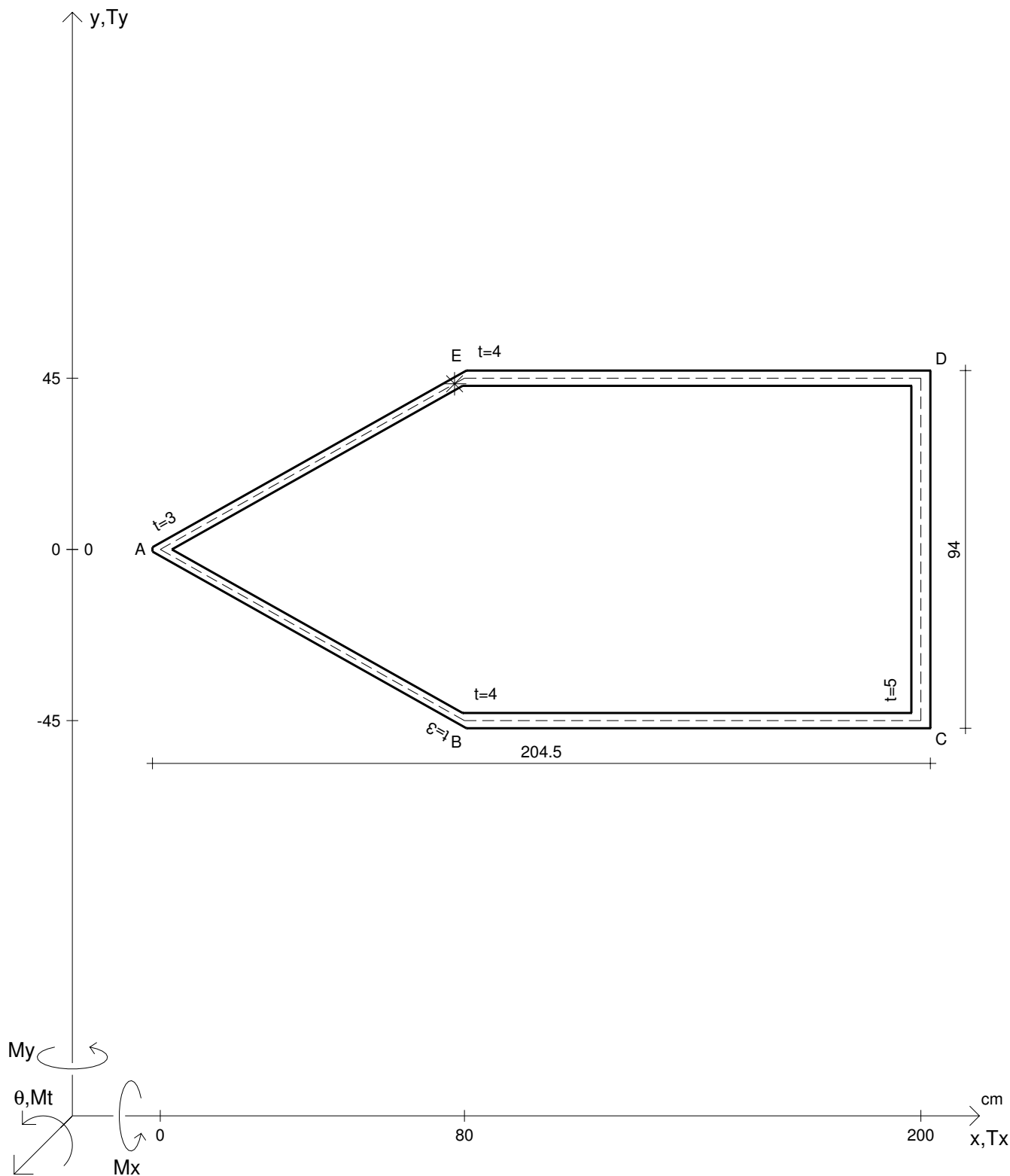


CALCOLO DEGLI SFORZI IN *

M_t	= 99900000 Ncm	M_y	= 99900000 Ncm	E	= 20000000 N/cm ²		
M_x	= 99900000 Ncm	σ_a	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x_G	=	J_t	=	σ_I	=	r_U	=
u_O	=	$\tau(M_t)$	=	σ_{II}	=	r_V	=
v_O	=	$\sigma(M_x)$	=	σ_{MISES}	=	r_O	=
A_N	=	$\sigma(M_y)$	=	σ_{GUEST}	=		
J_u	=	σ	=	σ_{ID}	=		
J_v	=	τ	=	θt	=		

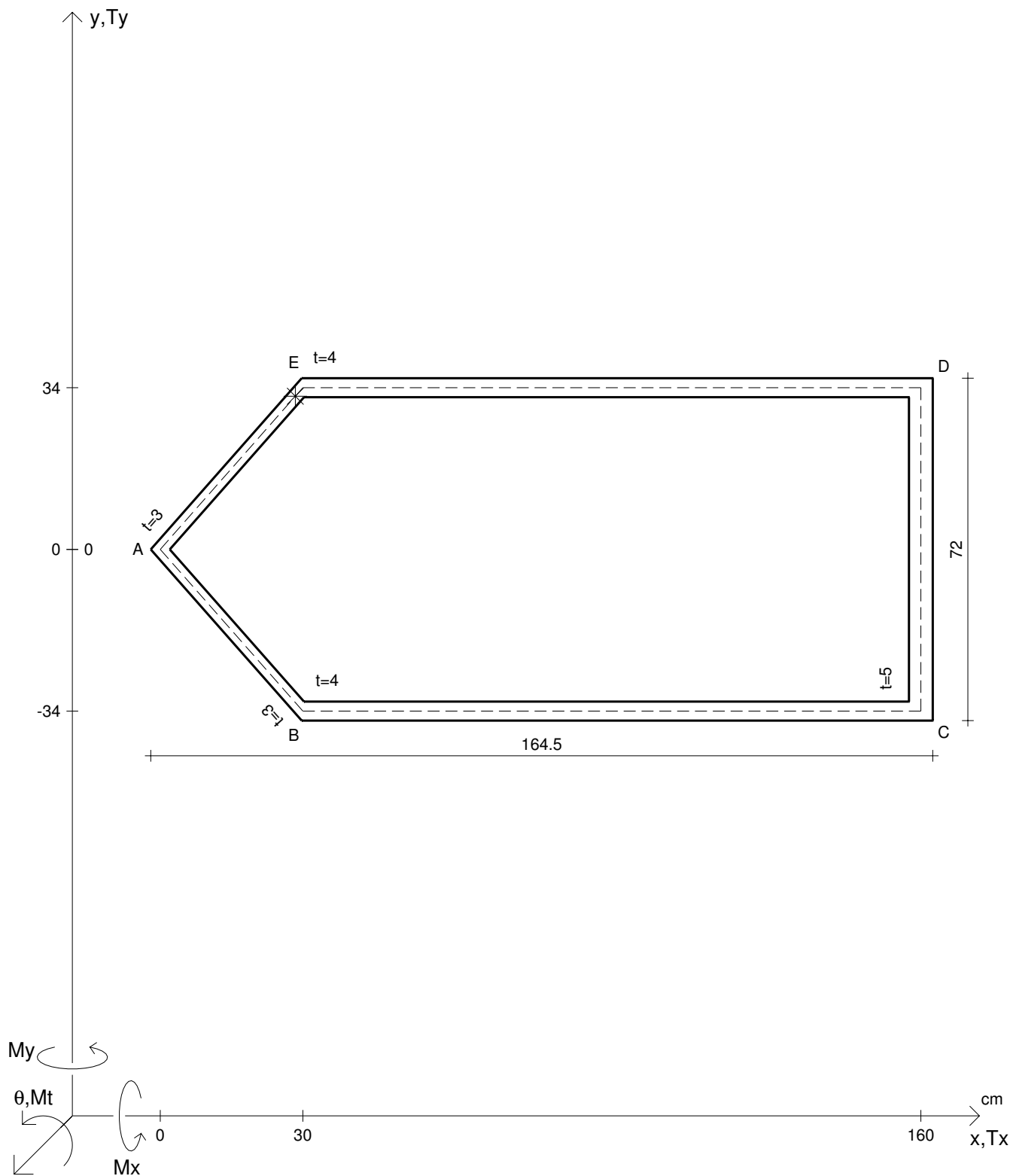


CALCOLO DEGLI SFORZI IN *									
Mt	= 99900000 Ncm	My	= 99900000 Ncm	E	= 20000000 N/cm ²				
Mx	= 99900000 Ncm	σ_a	= 22000 N/cm ²	G	= 7500000 N/cm ²				
x_G	=	Jt	=	σ_I	=	r_U	=		
u_O	=	$\tau(Mt)$	=	σ_{II}	=	r_V	=		
v_O	=	$\sigma(Mx)$	=	σ_{MISES}	=	r_O	=		
A_N	=	$\sigma(My)$	=	σ_{GUEST}	=				
J_u	=	σ	=	σ_{ID}	=				
J_v	=	τ	=	θ_t	=				

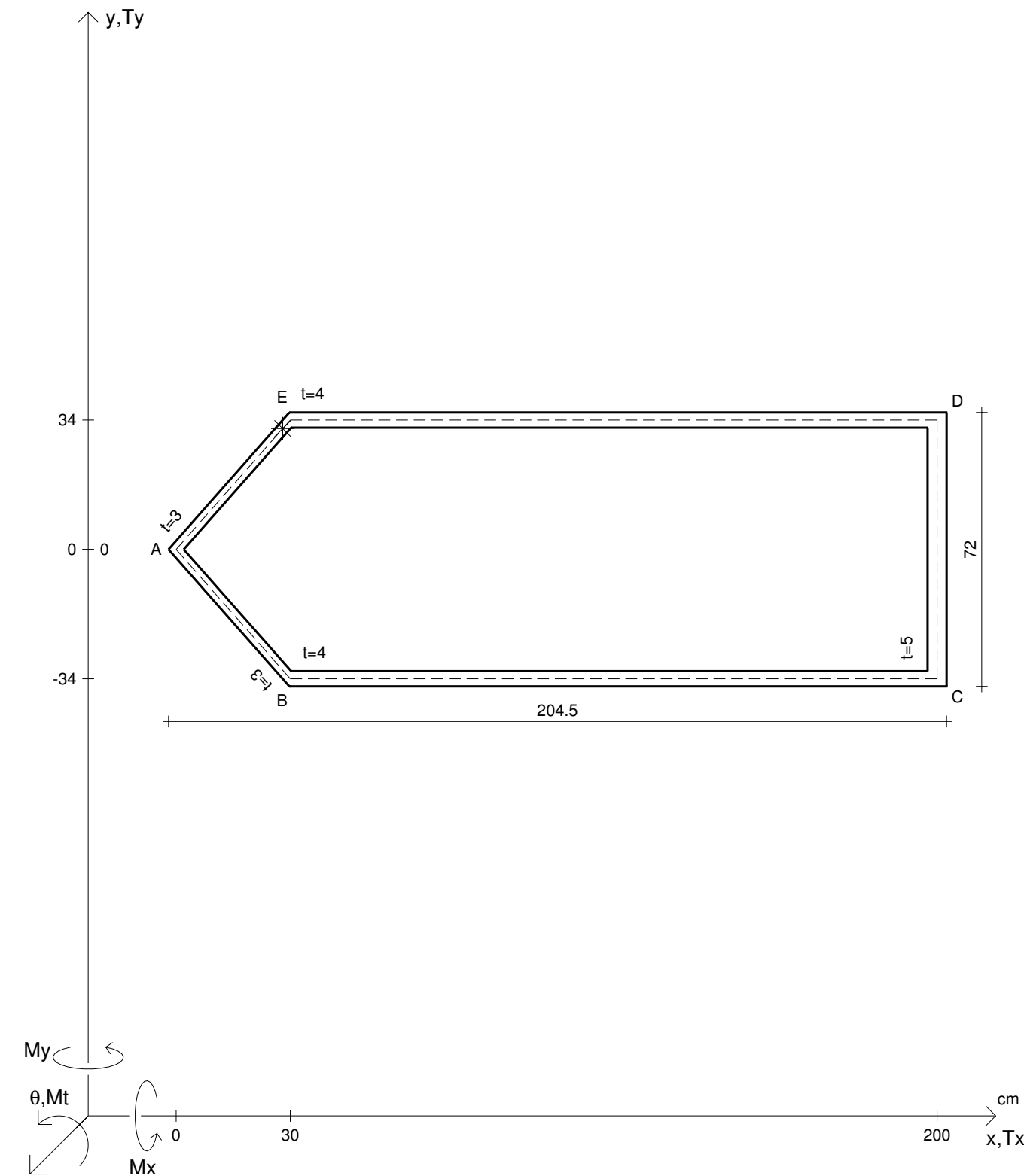


CALCOLO DEGLI SFORZI IN *

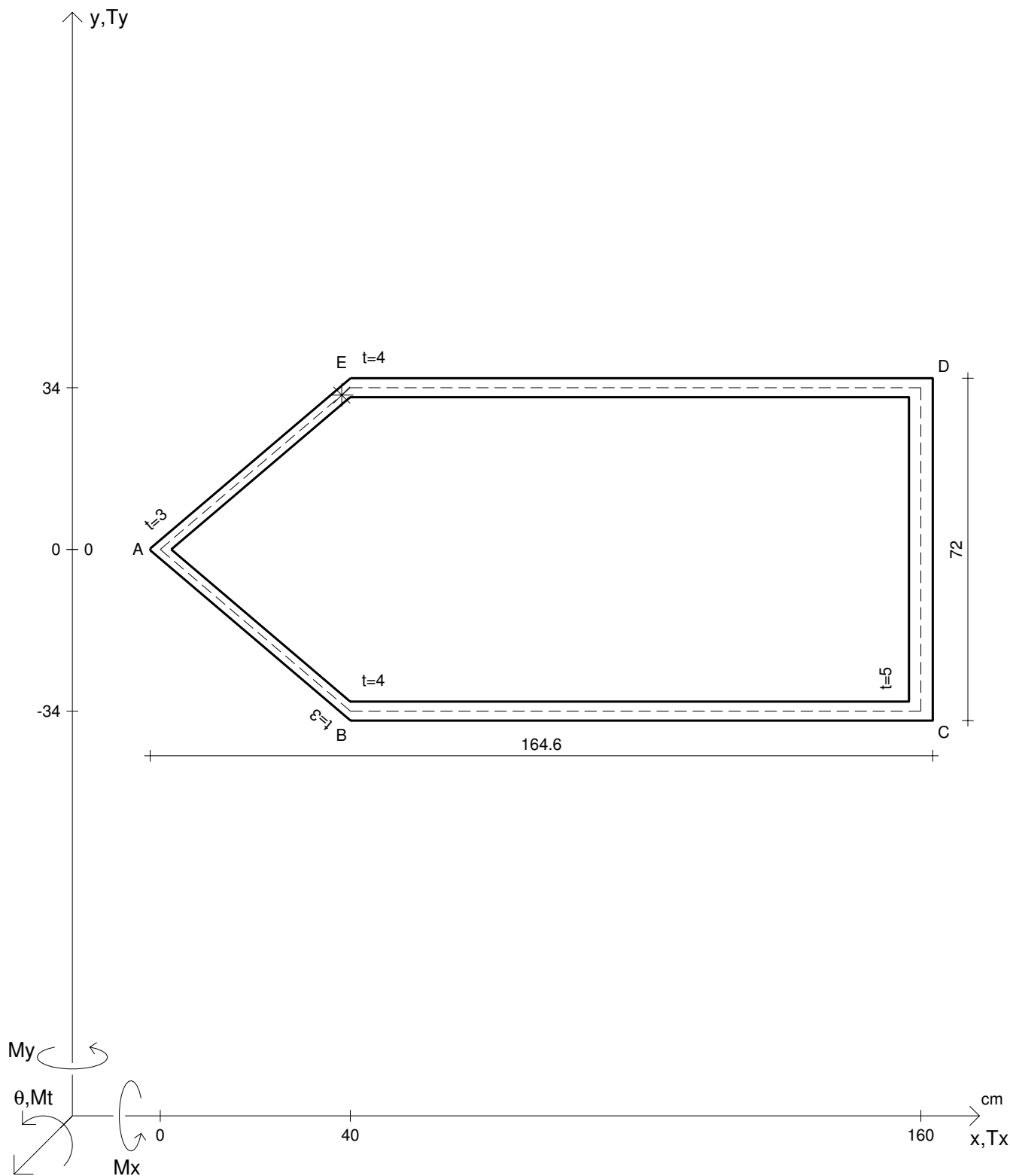
Mt	= 99900000 Ncm	My	= 99900000 Ncm	E	= 20000000 N/cm ²		
Mx	= 99900000 Ncm	σa	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x _G	=	Jt	=	σ _I	=	r _U	=
u _O	=	τ(Mt)	=	σ _{II}	=	r _V	=
v _O	=	σ(Mx)	=	σ _{MISES}	=	r _O	=
A _N	=	σ(My)	=	σ _{GUEST}	=		
Ju	=	σ	=	σ _{ID}	=		
Jv	=	τ	=	θt	=		



CALCOLO DEGLI SFORZI IN *									
Mt	= 99900000 Ncm	My	= 99900000 Ncm	E	= 20000000 N/cm ²				
Mx	= 99900000 Ncm	σa	= 22000 N/cm ²	G	= 7500000 N/cm ²				
x _G	=	Jt	=	σ _I	=	r _U	=		
u _O	=	τ(Mt)	=	σ _{II}	=	r _V	=		
v _O	=	σ(Mx)	=	σ _{MISES}	=	r _O	=		
A _N	=	σ(My)	=	σ _{GUEST}	=				
Ju	=	σ	=	σ _{ID}	=				
Jv	=	τ	=	θt	=				

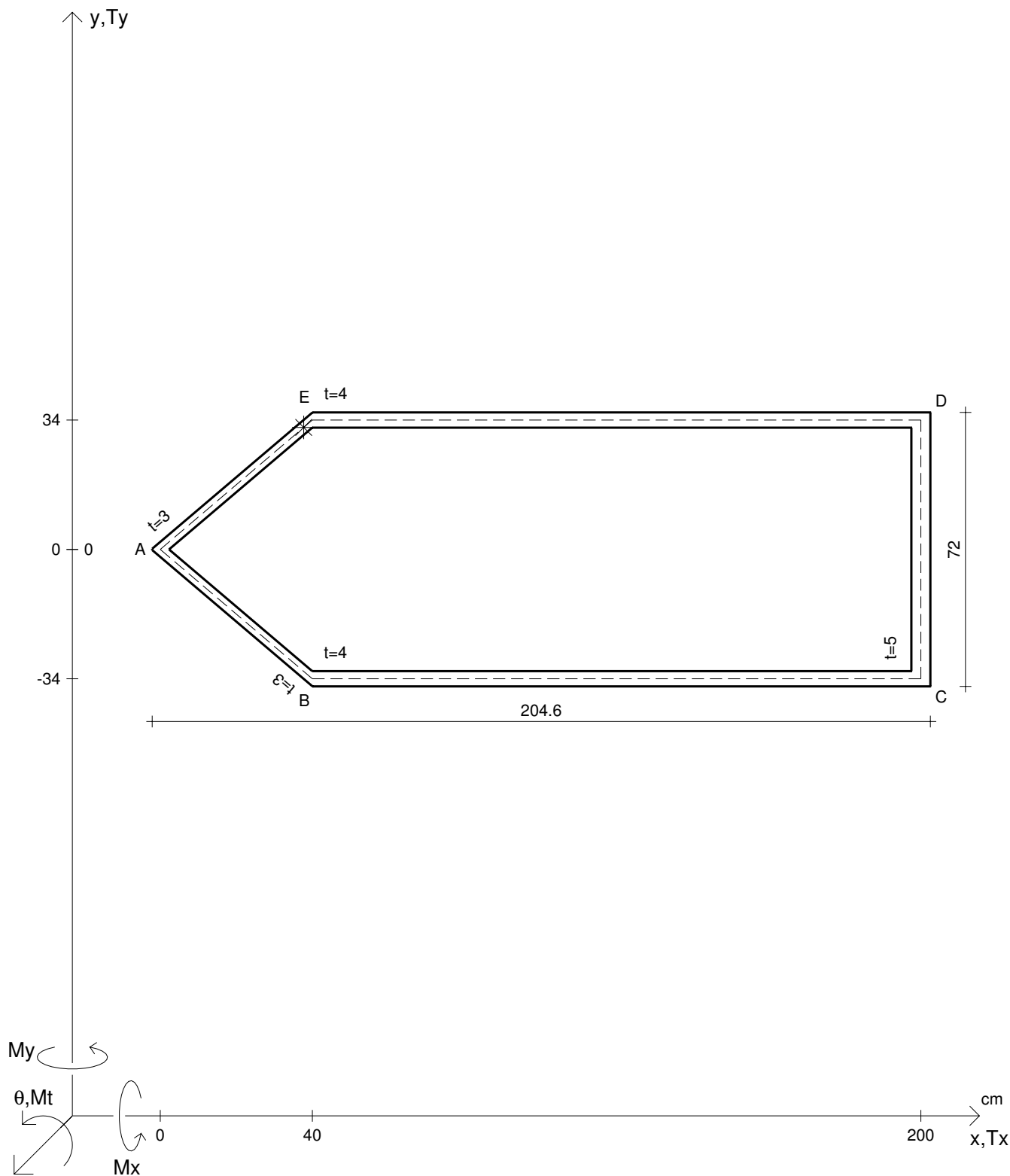


CALCOLO DEGLI SFORZI IN *									
Mt	=	99900000 Ncm	My	=	99900000 Ncm	E	=	20000000 N/cm ²	
Mx	=	99900000 Ncm	σa	=	22000 N/cm ²	G	=	7500000 N/cm ²	
x _G	=		Jt	=		σ _I	=		r _U =
u _O	=		τ(Mt)	=		σ _{II}	=		r _V =
v _O	=		σ(Mx)	=		σ _{MISES}	=		r _O =
A _N	=		σ(My)	=		σ _{GUEST}	=		
Ju	=		σ	=		σ _{ID}	=		
Jv	=		τ	=		θt	=		



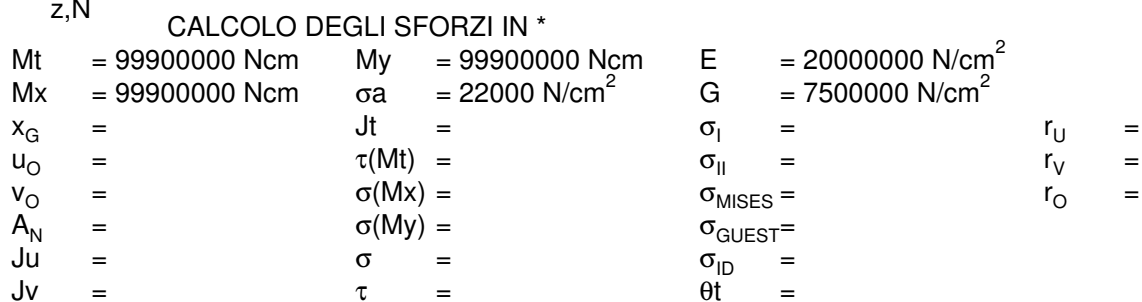
CALCOLO DEGLI SFORZI IN *

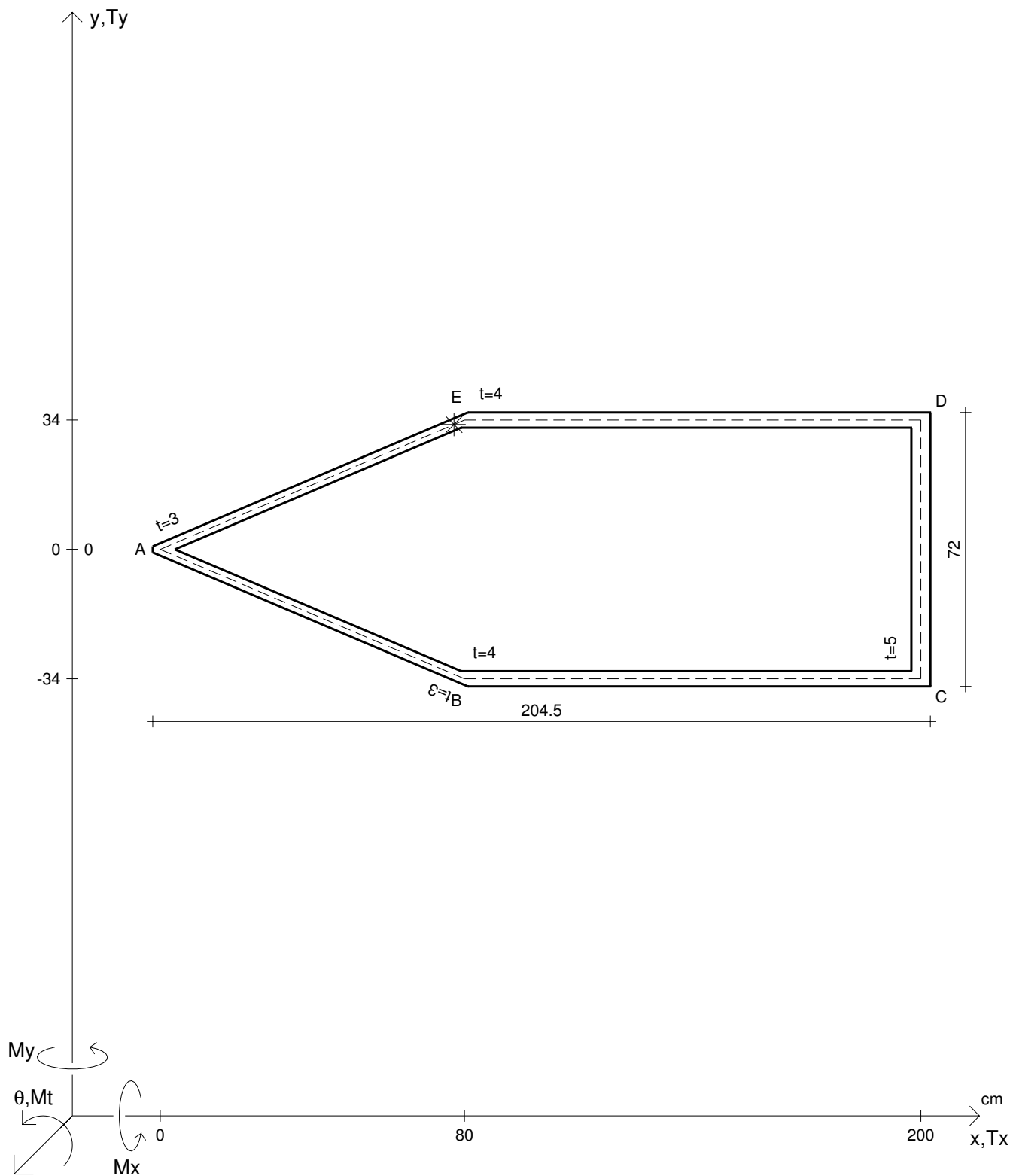
M_t	= 99900000 Ncm	M_y	= 99900000 Ncm	E	= 20000000 N/cm ²		
M_x	= 99900000 Ncm	σ_a	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x_G	=	J_t	=	σ_I	=	r_U	=
u_O	=	$\tau(M_t)$	=	σ_{II}	=	r_V	=
v_O	=	$\sigma(M_x)$	=	σ_{MISES}	=	r_O	=
A_N	=	$\sigma(M_y)$	=	σ_{GUEST}	=		
J_u	=	σ	=	σ_{ID}	=		
J_v	=	τ	=	θ_t	=		



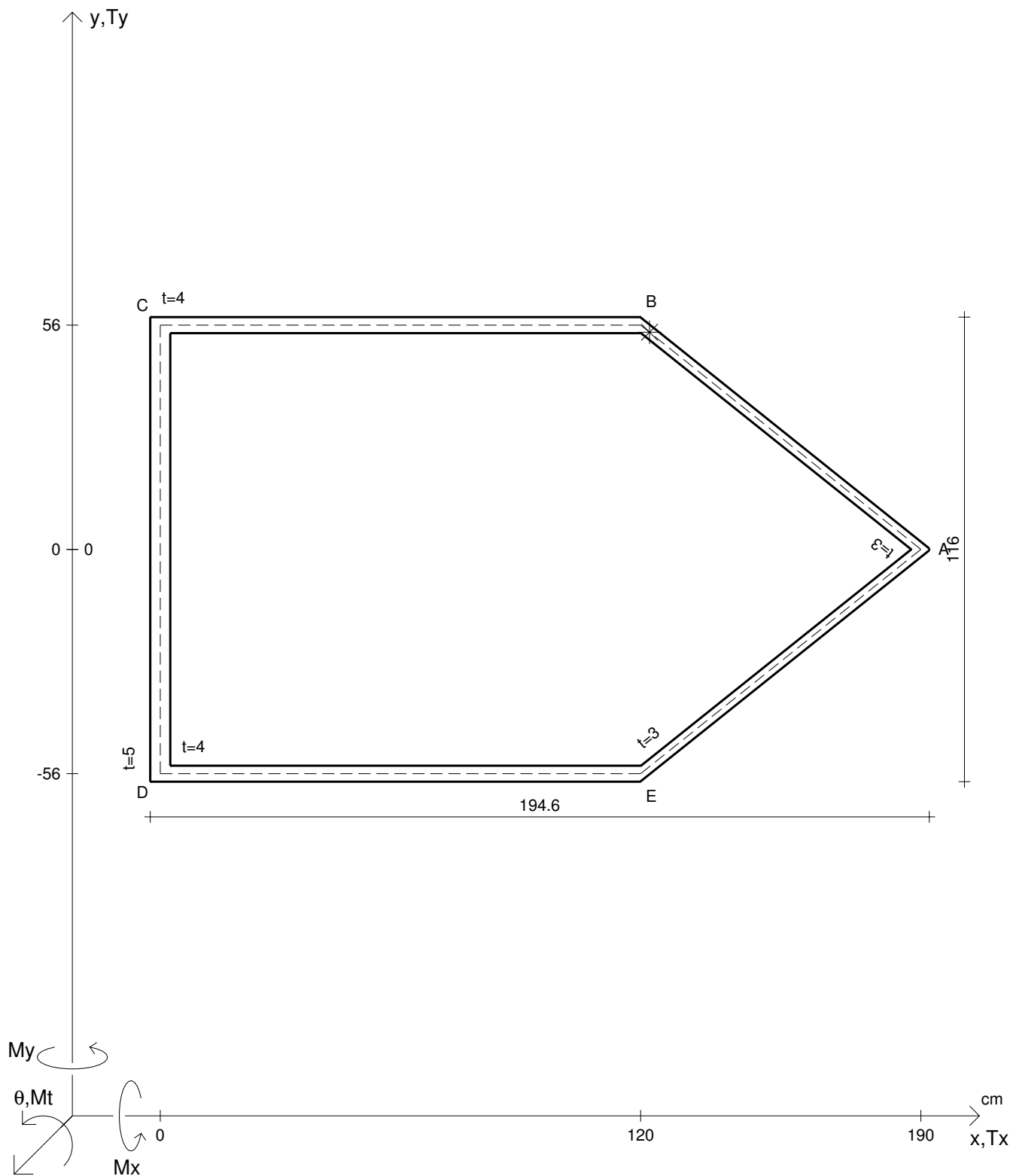
CALCOLO DEGLI SFORZI IN *

M_t	= 99900000 Ncm	M_y	= 99900000 Ncm	E	= 20000000 N/cm ²		
M_x	= 99900000 Ncm	σ_a	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x_G	=	J_t	=	σ_I	=	r_U	=
u_O	=	$\tau(M_t)$	=	σ_{II}	=	r_V	=
v_O	=	$\sigma(M_x)$	=	σ_{MISES}	=	r_O	=
A_N	=	$\sigma(M_y)$	=	σ_{GUEST}	=		
J_u	=	σ	=	σ_{ID}	=		
J_v	=	τ	=	θt	=		



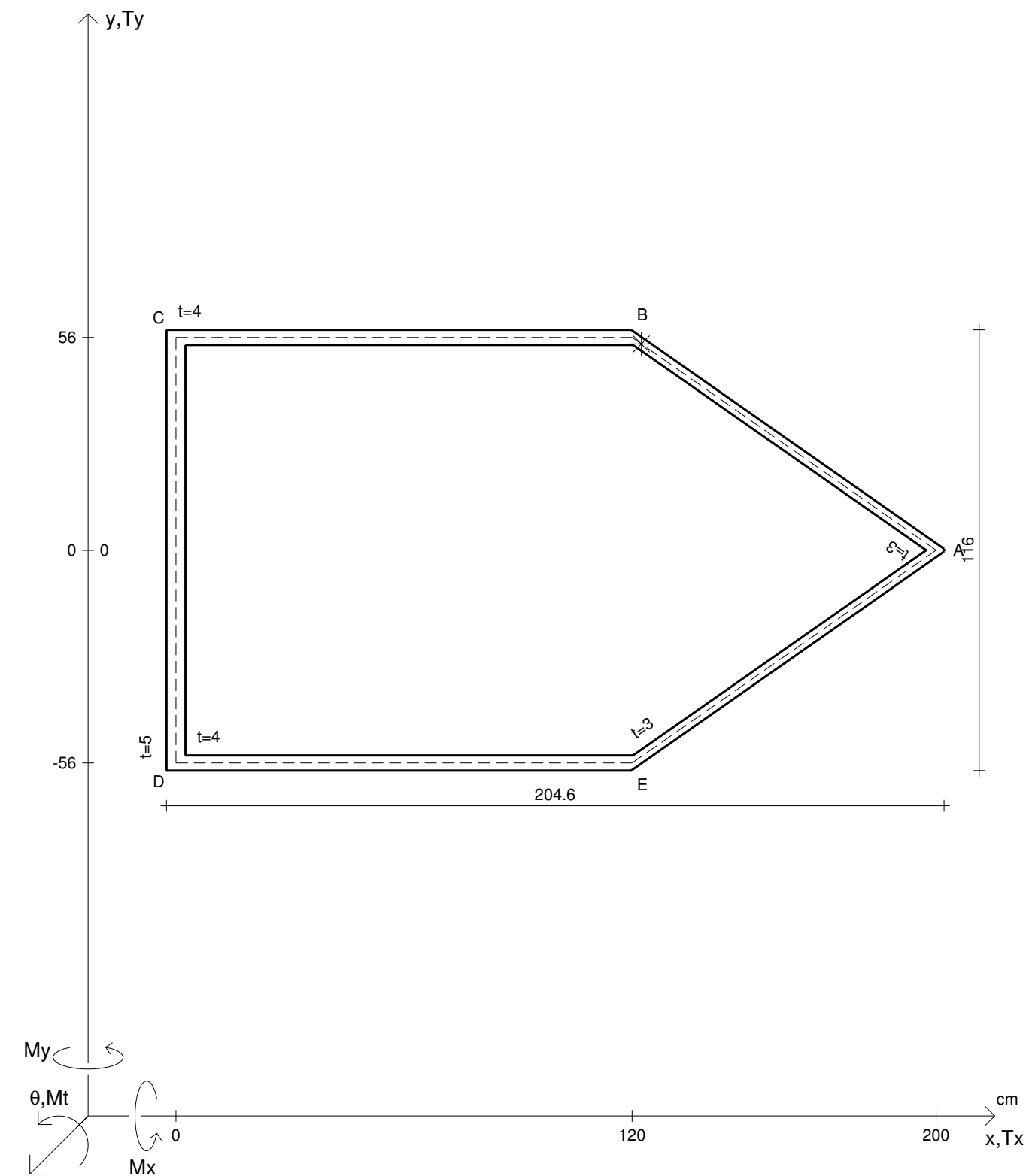


CALCOLO DEGLI SFORZI IN *									
Mt	=	99900000 Ncm	My	=	99900000 Ncm	E	=	20000000 N/cm ²	
Mx	=	99900000 Ncm	σa	=	22000 N/cm ²	G	=	7500000 N/cm ²	
x _G	=		Jt	=		σ _I	=		r _U =
u _O	=		τ(Mt)	=		σ _{II}	=		r _V =
v _O	=		σ(Mx)	=		σ _{MISES}	=		r _O =
A _N	=		σ(My)	=		σ _{GUEST}	=		
Ju	=		σ	=		σ _{ID}	=		
Jv	=		τ	=		θt	=		

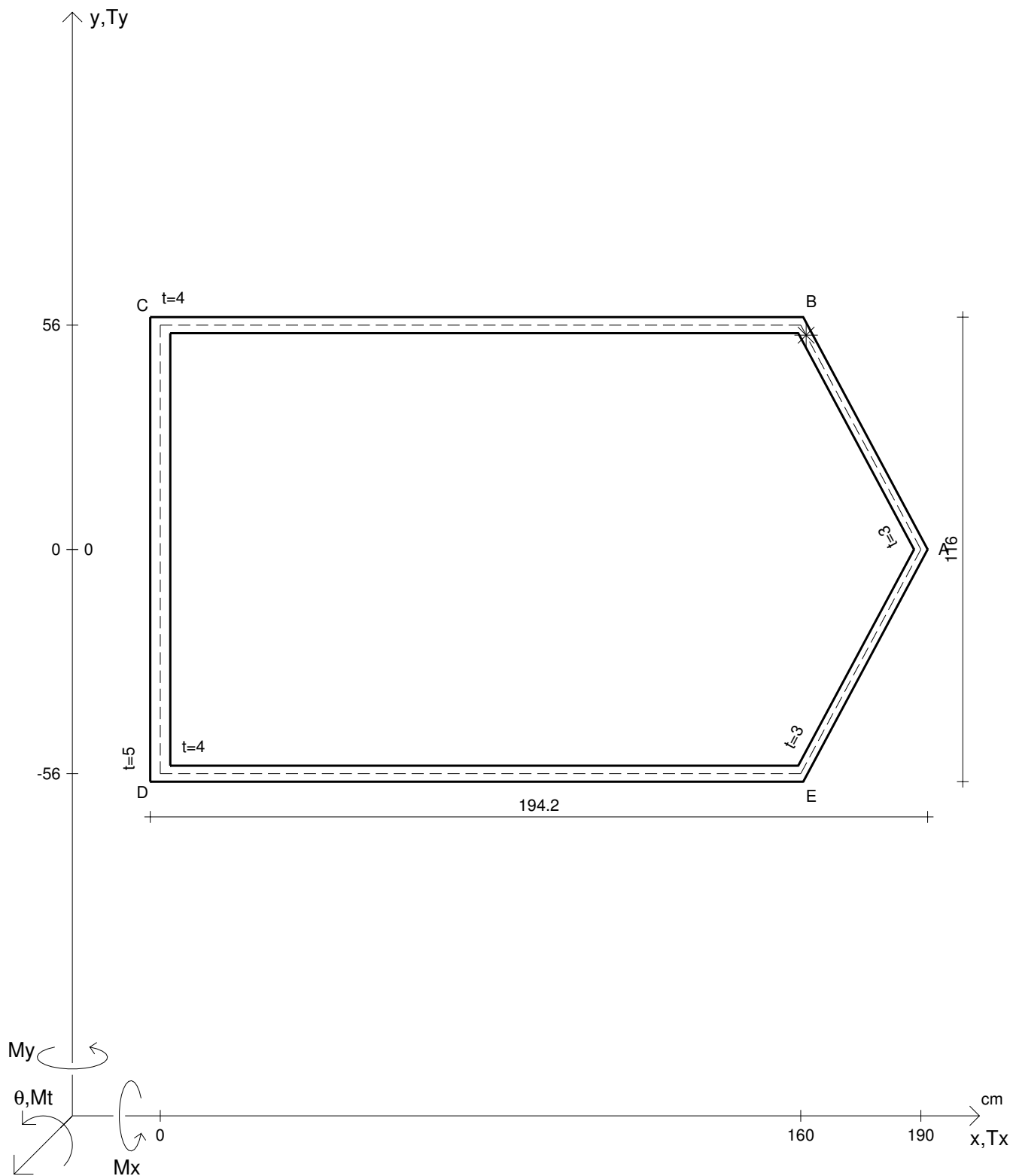


CALCOLO DEGLI SFORZI IN *

M_t	= -99900000 Ncm	M_y	= -99900000 Ncm	E	= 20000000 N/cm ²		
M_x	= 99900000 Ncm	σ_a	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x_G	=	J_t	=	σ_I	=	r_U	=
u_O	=	$\tau(M_t)$	=	σ_{II}	=	r_V	=
v_O	=	$\sigma(M_x)$	=	σ_{MISES}	=	r_O	=
A_N	=	$\sigma(M_y)$	=	σ_{GUEST}	=		
J_u	=	σ	=	σ_{ID}	=		
J_v	=	τ	=	θ_t	=		

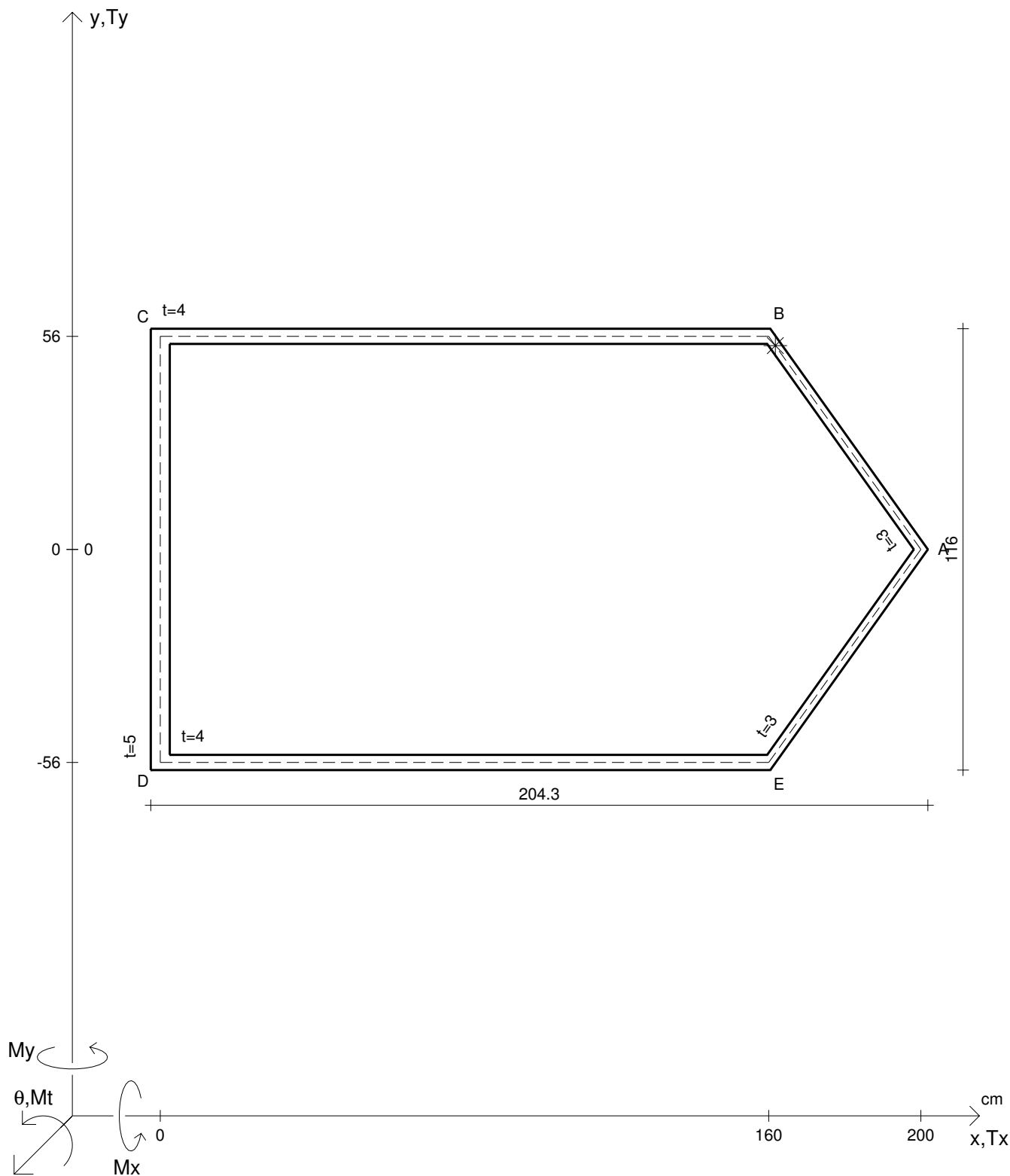


CALCOLO DEGLI SFORZI IN *						
Mt	= -99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm ²	
Mx	= 99900000 Ncm	σ_a	= 22000 N/cm ²	G	= 7500000 N/cm ²	
x_G	=	Jt	=	σ_I	=	r_U =
u_O	=	$\tau(Mt)$	=	σ_{II}	=	r_V =
v_O	=	$\sigma(Mx)$	=	σ_{MISES}	=	r_O =
A_N	=	$\sigma(My)$	=	σ_{GUEST}	=	
Ju	=	σ	=	σ_{ID}	=	
Jv	=	τ	=	θt	=	

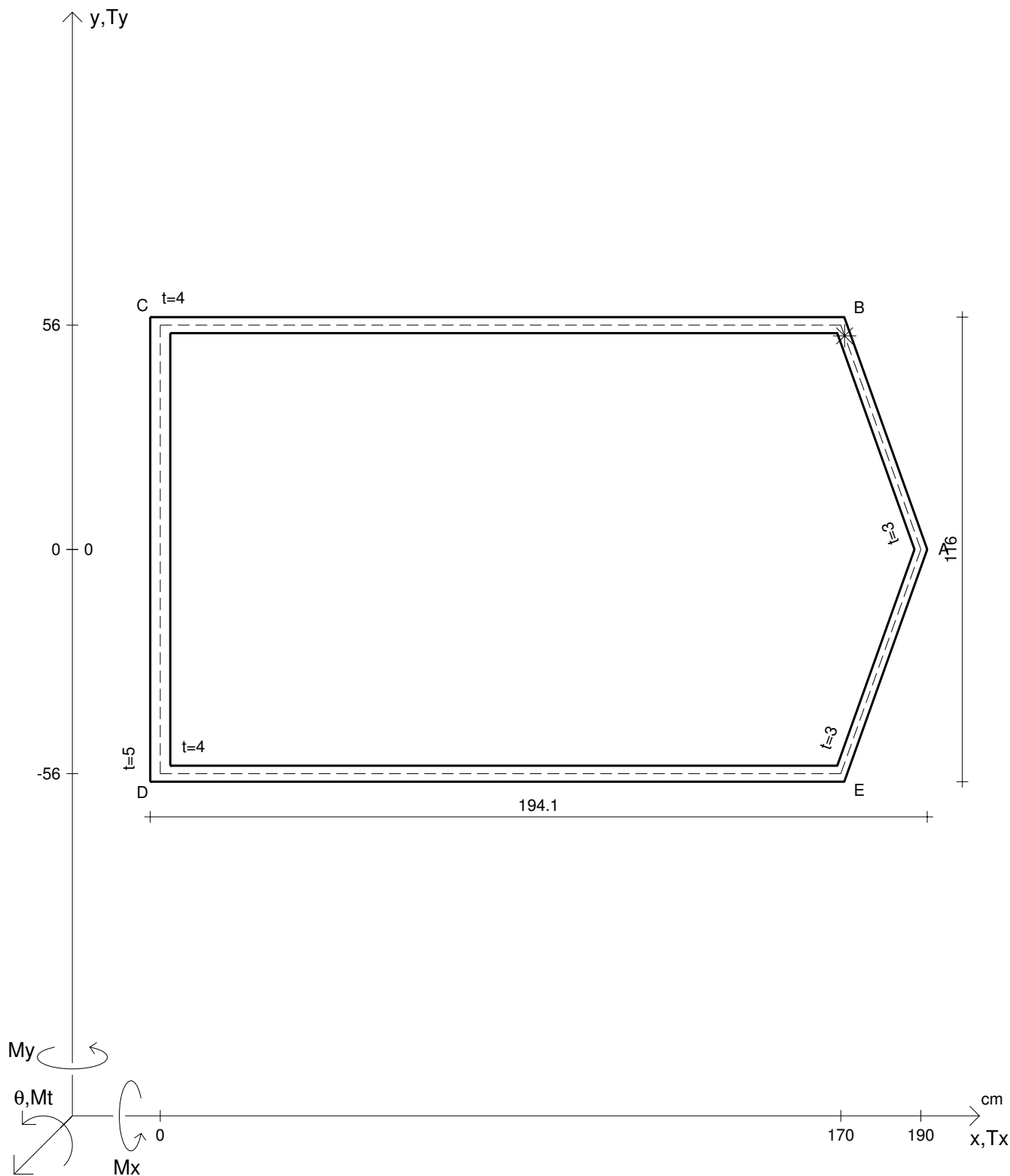


CALCOLO DEGLI SFORZI IN *

M_t	= -99900000 Ncm	M_y	= -99900000 Ncm	E	= 20000000 N/cm ²		
M_x	= 99900000 Ncm	σ_a	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x_G	=	J_t	=	σ_I	=	r_U	=
u_O	=	$\tau(M_t)$	=	σ_{II}	=	r_V	=
v_O	=	$\sigma(M_x)$	=	σ_{MISES}	=	r_O	=
A_N	=	$\sigma(M_y)$	=	σ_{GUEST}	=		
J_u	=	σ	=	σ_{ID}	=		
J_v	=	τ	=	θ_t	=		

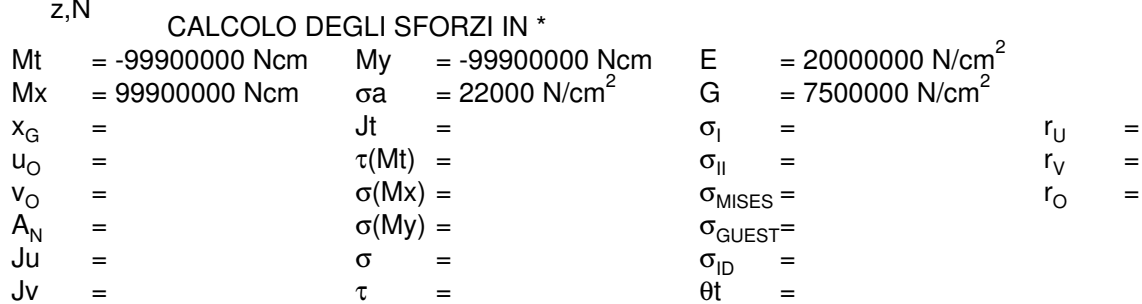


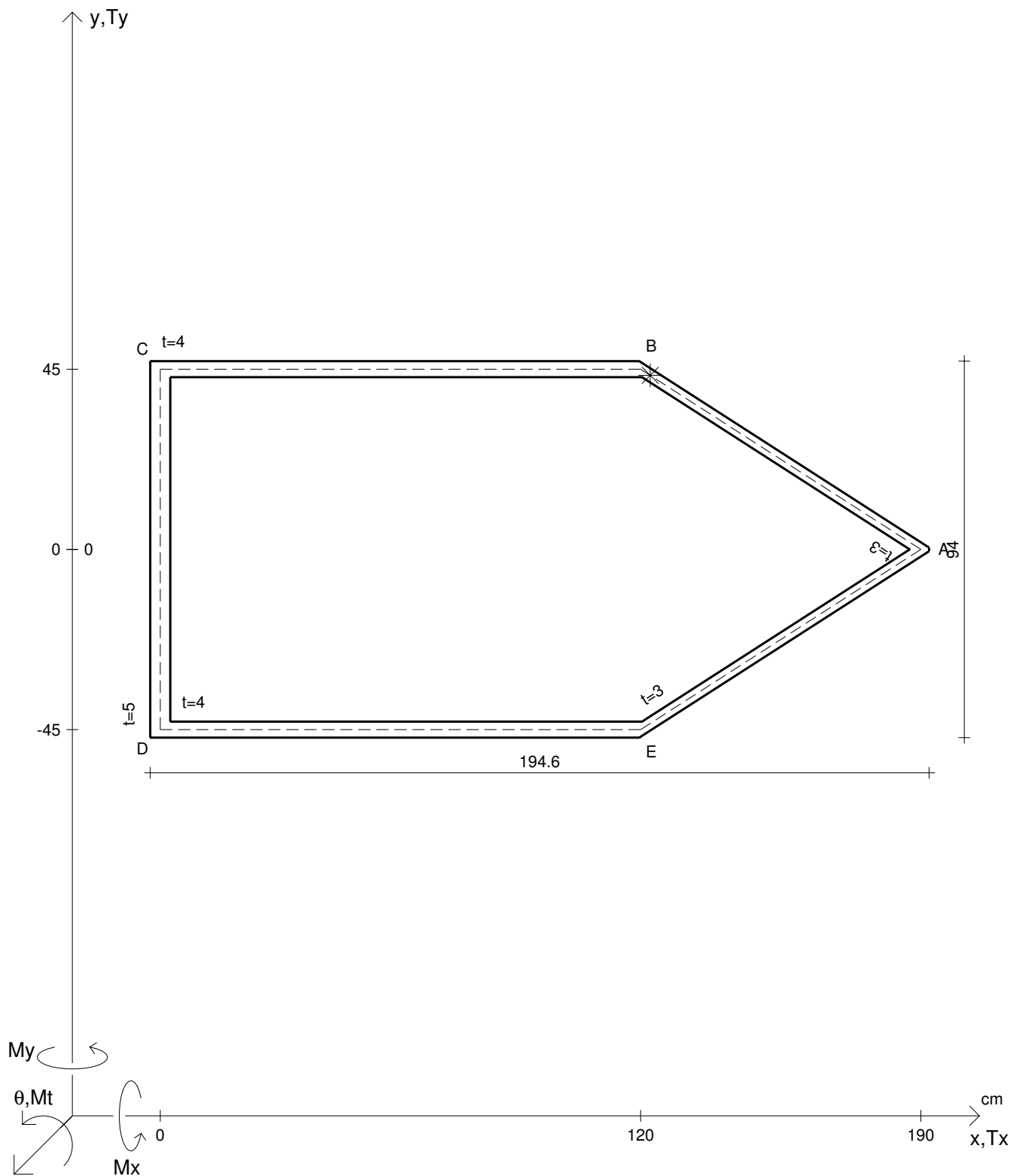
CALCOLO DEGLI SFORZI IN *					
Mt	= -99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm ²
Mx	= 99900000 Ncm	σa	= 22000 N/cm ²	G	= 7500000 N/cm ²
x _G	=	Jt	=	σ _I	=
u _O	=	τ(Mt)	=	σ _{II}	=
v _O	=	σ(Mx)	=	σ _{MISES}	=
A _N	=	σ(My)	=	σ _{GUEST}	=
Ju	=	σ	=	σ _{ID}	=
Jv	=	τ	=	θt	=



CALCOLO DEGLI SFORZI IN *

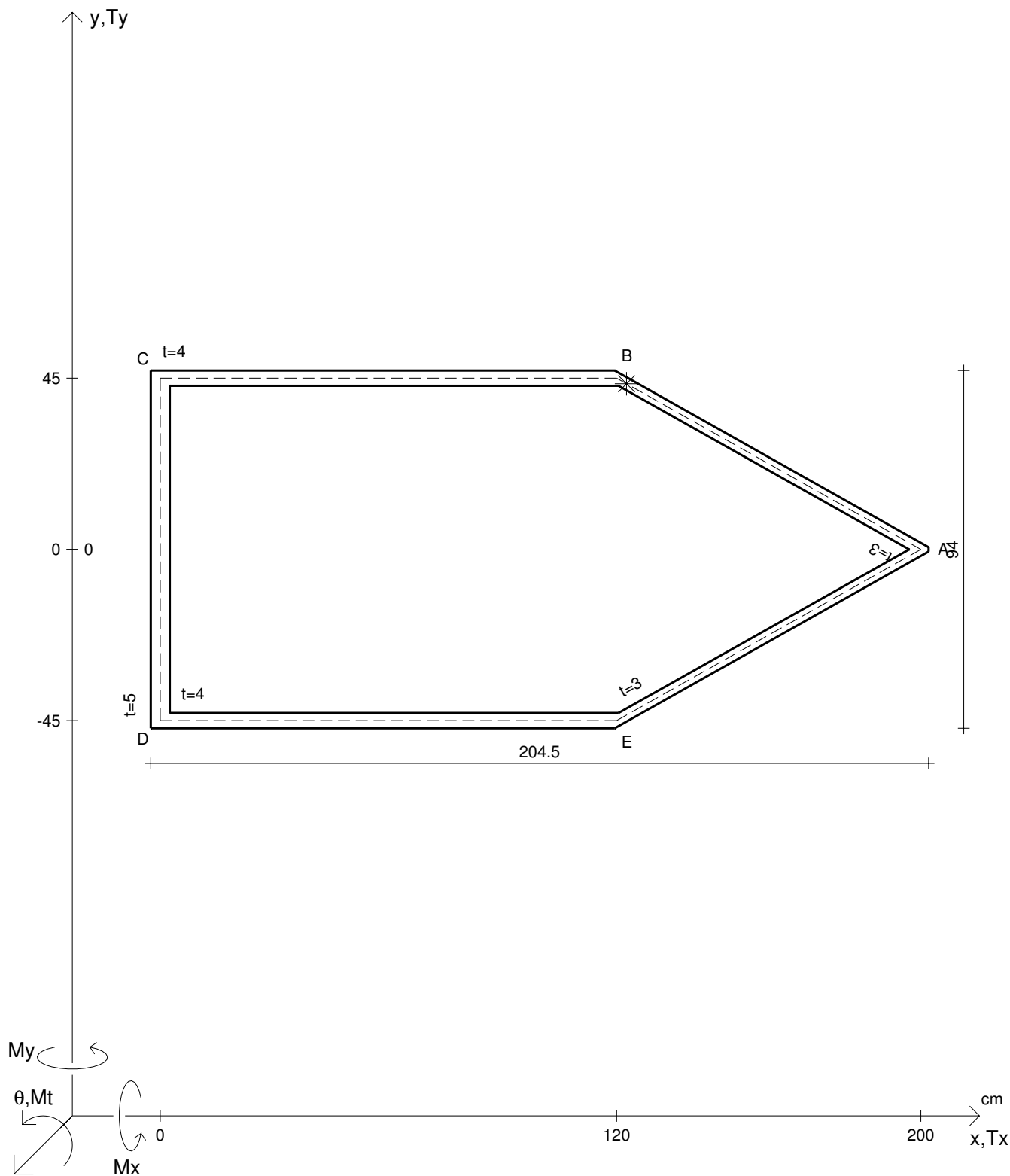
Mt	= -99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm ²		
Mx	= 99900000 Ncm	σa	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x _G	=	Jt	=	σ _I	=	r _U	=
u _O	=	τ(Mt)	=	σ _{II}	=	r _V	=
v _O	=	σ(Mx)	=	σ _{MISES}	=	r _O	=
A _N	=	σ(My)	=	σ _{GUEST}	=		
Ju	=	σ	=	σ _{ID}	=		
Jv	=	τ	=	θt	=		





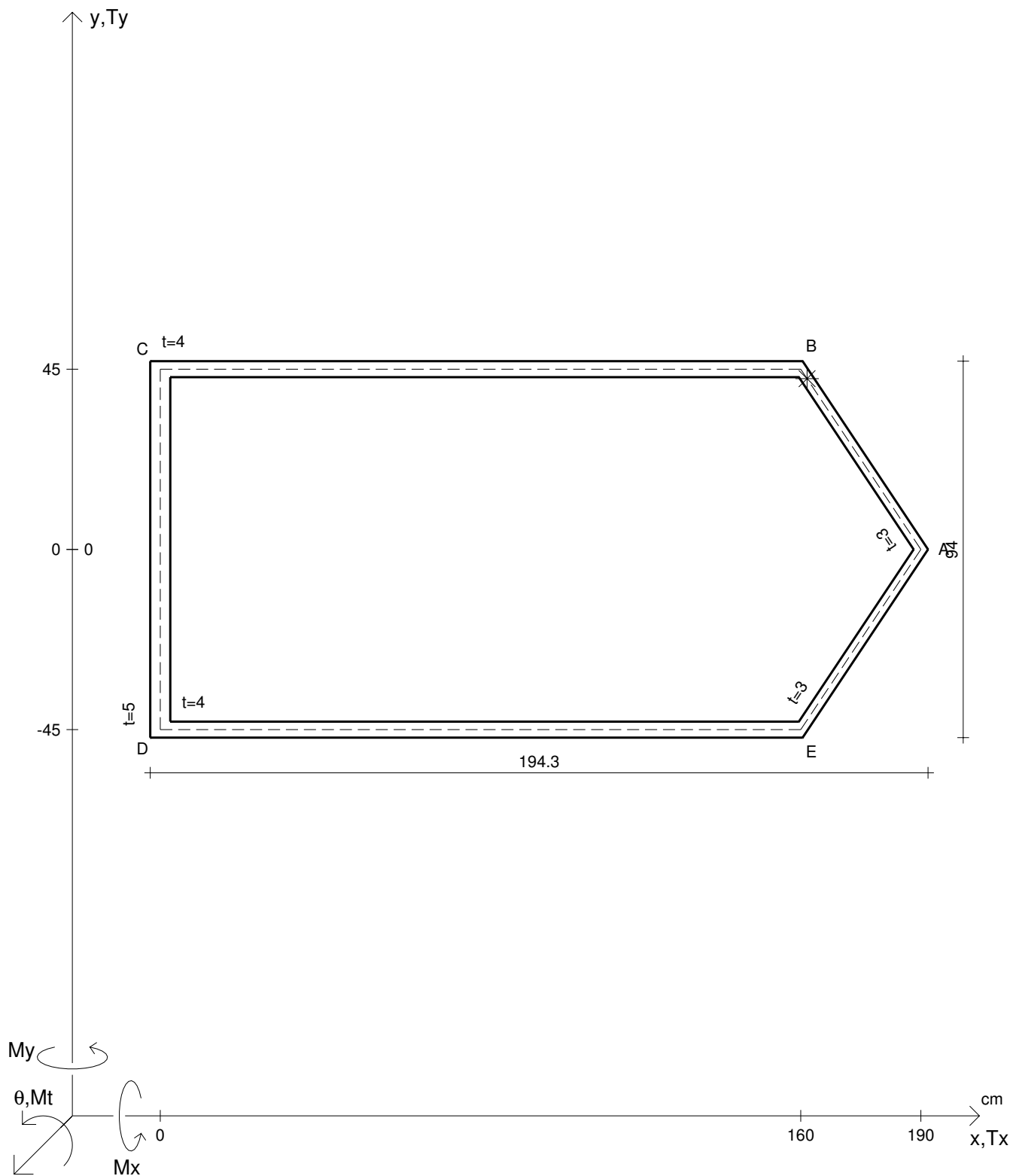
CALCOLO DEGLI SFORZI IN *

Mt	= 99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm ²		
Mx	= 99900000 Ncm	σa	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x _G	=	J _t	=	σ _I	=	r _U	=
u _O	=	τ(Mt)	=	σ _{II}	=	r _V	=
v _O	=	σ(Mx)	=	σ _{MISES}	=	r _O	=
A _N	=	σ(My)	=	σ _{GUEST}	=		
J _u	=	σ	=	σ _{ID}	=		
J _v	=	τ	=	θ _t	=		

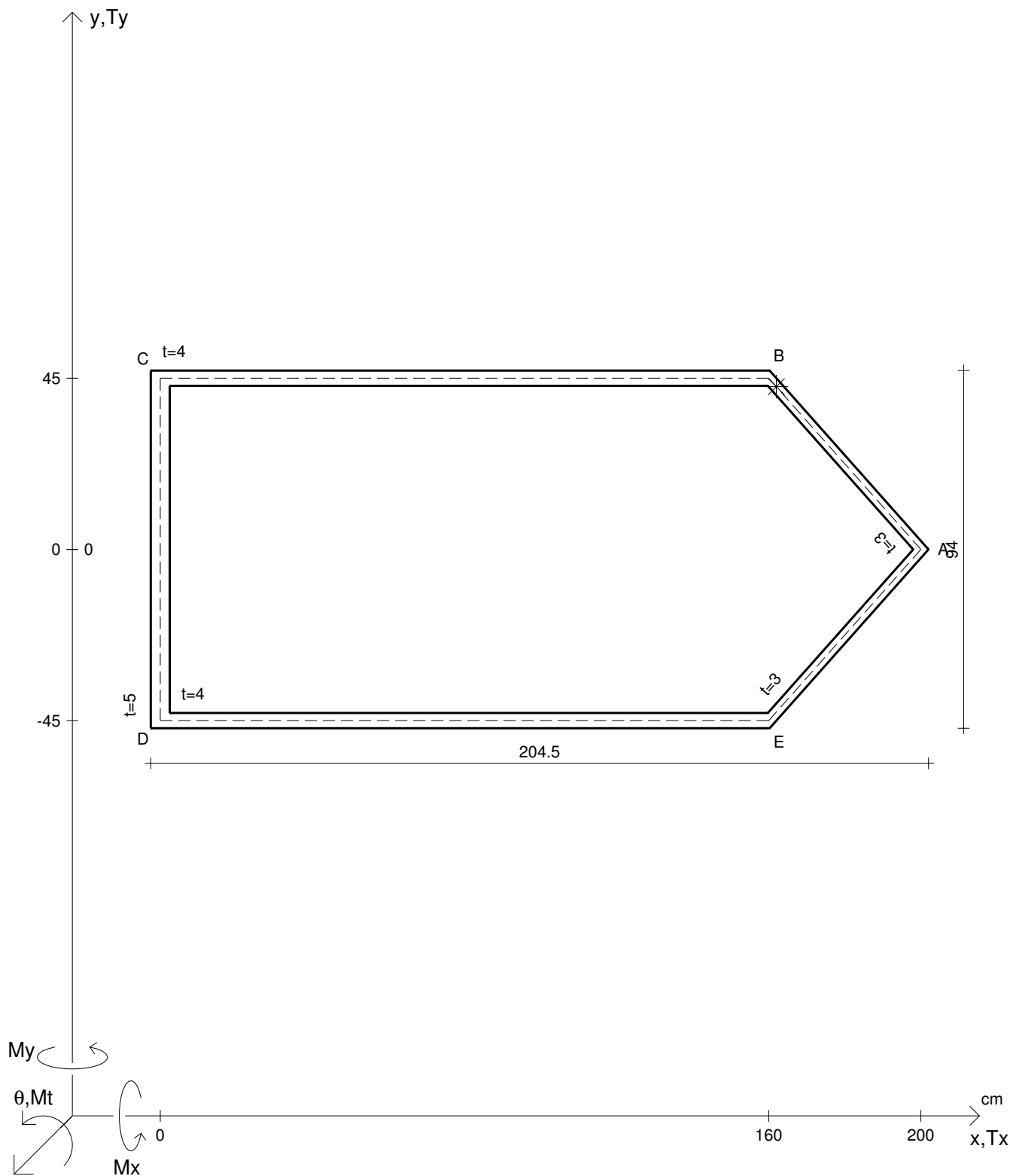


CALCOLO DEGLI SFORZI IN *

M_t	$= 99900000 \text{ Ncm}$	M_y	$= -99900000 \text{ Ncm}$	E	$= 20000000 \text{ N/cm}^2$		
M_x	$= 99900000 \text{ Ncm}$	σ_a	$= 22000 \text{ N/cm}^2$	G	$= 7500000 \text{ N/cm}^2$		
x_G	$=$	J_t	$=$	σ_I	$=$	r_U	$=$
u_O	$=$	$\tau(M_t)$	$=$	σ_{II}	$=$	r_V	$=$
v_O	$=$	$\sigma(M_x)$	$=$	σ_{MISES}	$=$	r_O	$=$
A_N	$=$	$\sigma(M_y)$	$=$	σ_{GUEST}	$=$		
J_u	$=$	σ	$=$	σ_{ID}	$=$		
J_v	$=$	τ	$=$	θ_t	$=$		

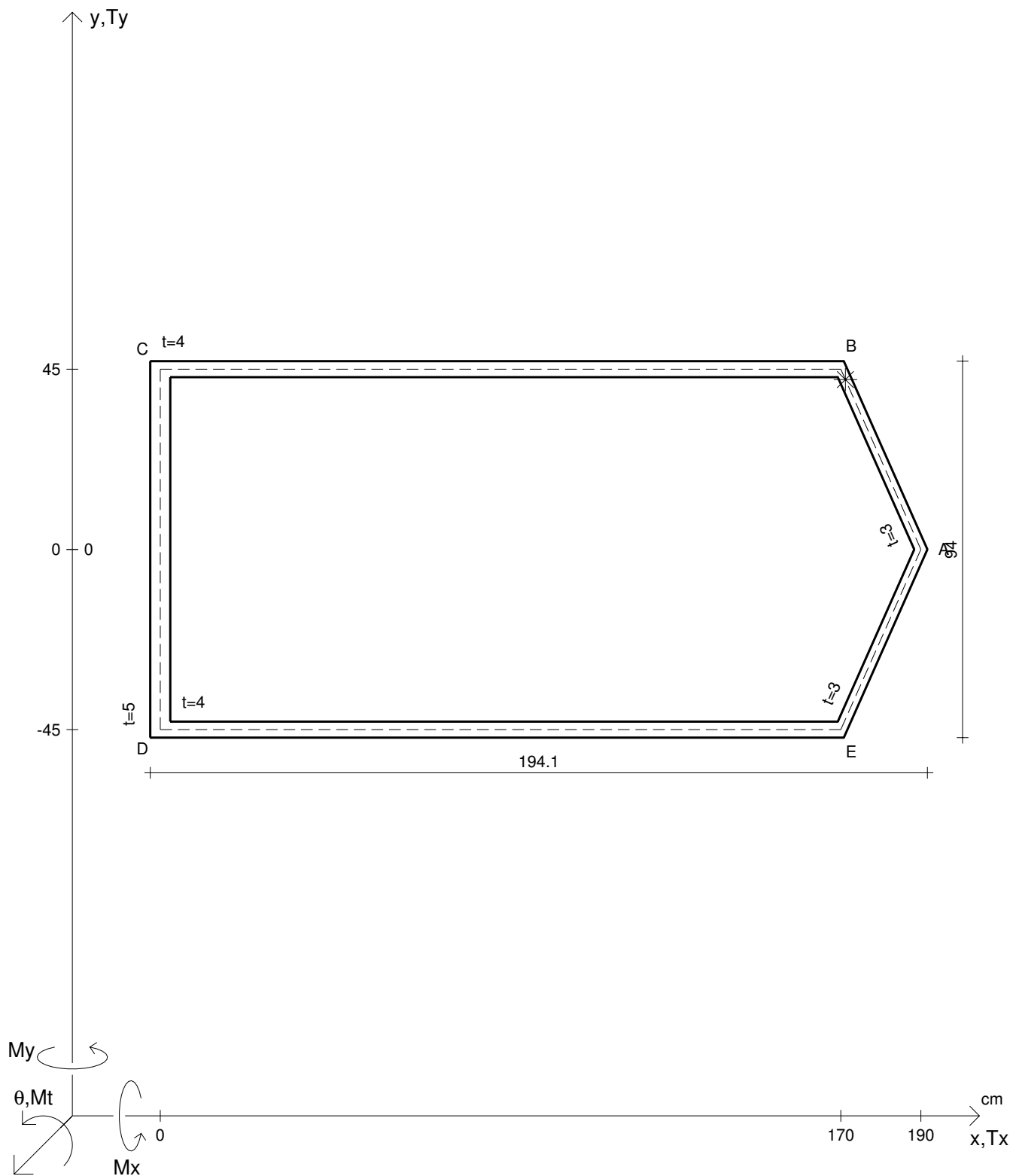


CALCOLO DEGLI SFORZI IN *									
Mt	= 99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm ²				
Mx	= 99900000 Ncm	σa	= 22000 N/cm ²	G	= 7500000 N/cm ²				
x _G	=	Jt	=	σ _I	=	r _U	=		
u _O	=	τ(Mt)	=	σ _{II}	=	r _V	=		
v _O	=	σ(Mx)	=	σ _{MISES}	=	r _O	=		
A _N	=	σ(My)	=	σ _{GUEST}	=				
Ju	=	σ	=	σ _{ID}	=				
Jv	=	τ	=	θt	=				



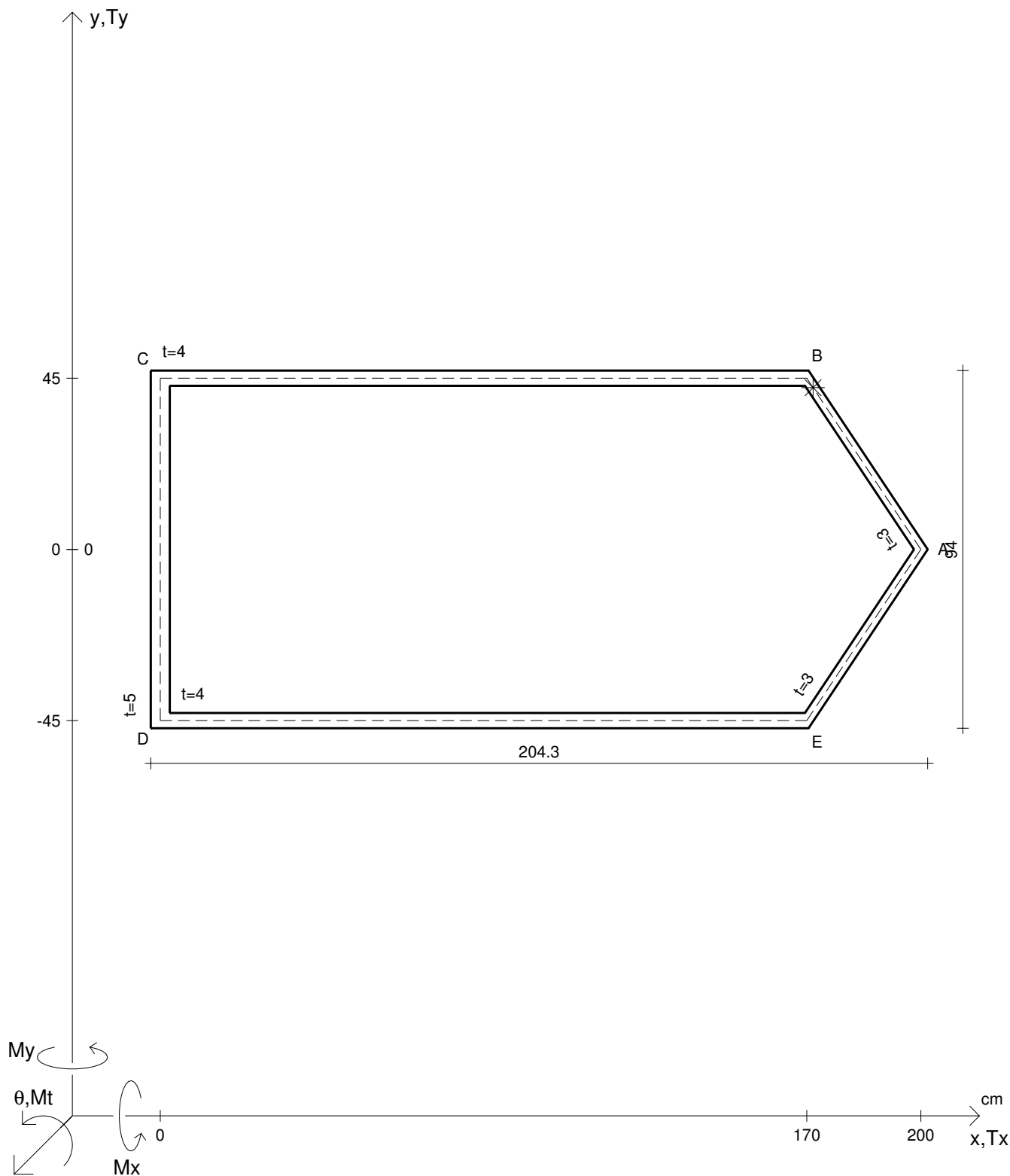
CALCOLO DEGLI SFORZI IN *

Mt	= 99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm ²		
Mx	= 99900000 Ncm	σa	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x _G	=	Jt	=	σ _I	=	r _U	=
u _O	=	τ(Mt)	=	σ _{II}	=	r _V	=
v _O	=	σ(Mx)	=	σ _{MISES}	=	r _O	=
A _N	=	σ(My)	=	σ _{GUEST}	=		
Ju	=	σ	=	σ _{ID}	=		
Jv	=	τ	=	θt	=		



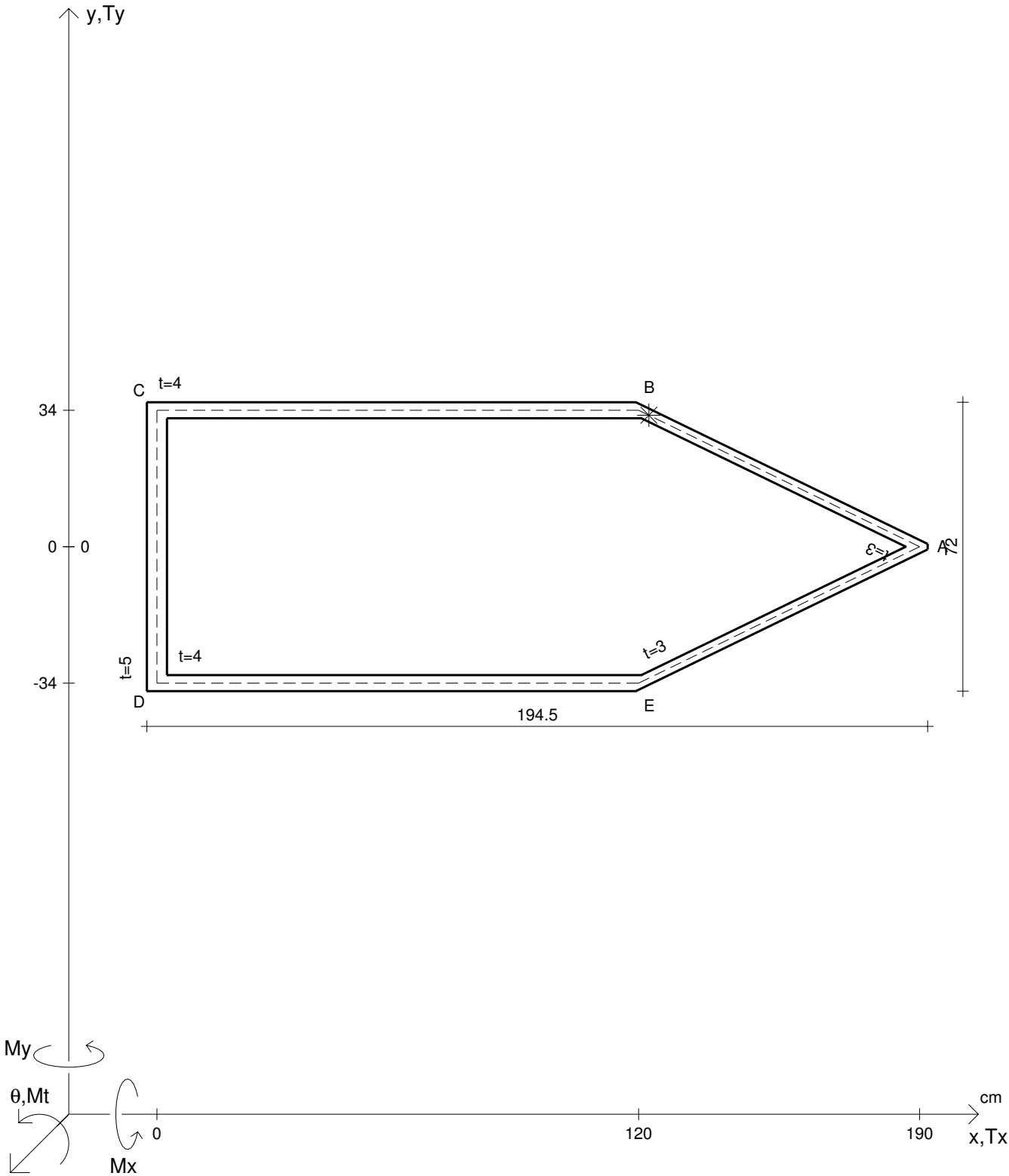
CALCOLO DEGLI SFORZI IN *

Mt	= 99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm ²		
Mx	= 99900000 Ncm	σa	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x _G	=	Jt	=	σ _I	=	r _U	=
u _O	=	τ(Mt)	=	σ _{II}	=	r _V	=
v _O	=	σ(Mx)	=	σ _{MISES}	=	r _O	=
A _N	=	σ(My)	=	σ _{GUEST}	=		
Ju	=	σ	=	σ _{ID}	=		
Jv	=	τ	=	θt	=		

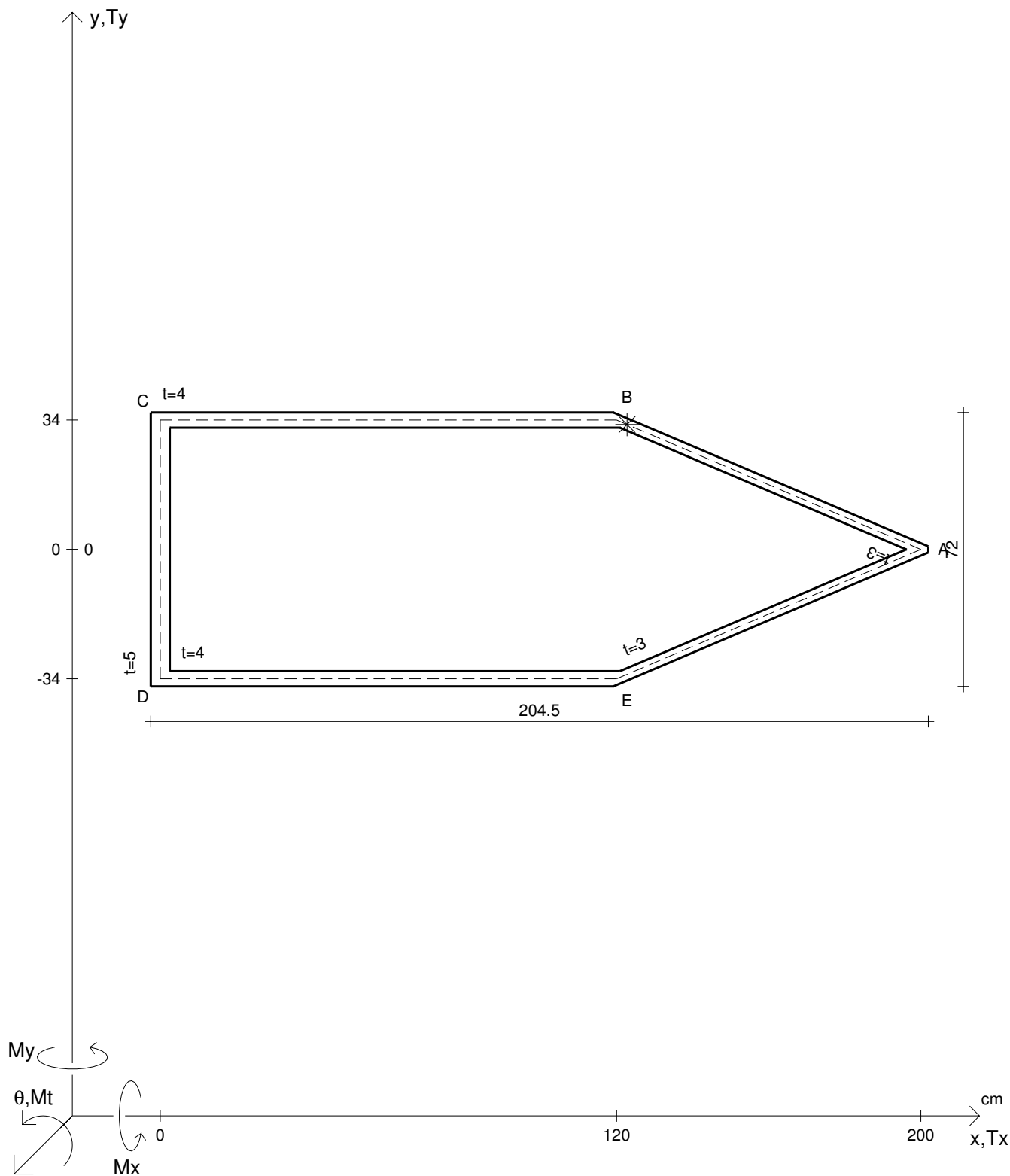


CALCOLO DEGLI SFORZI IN *

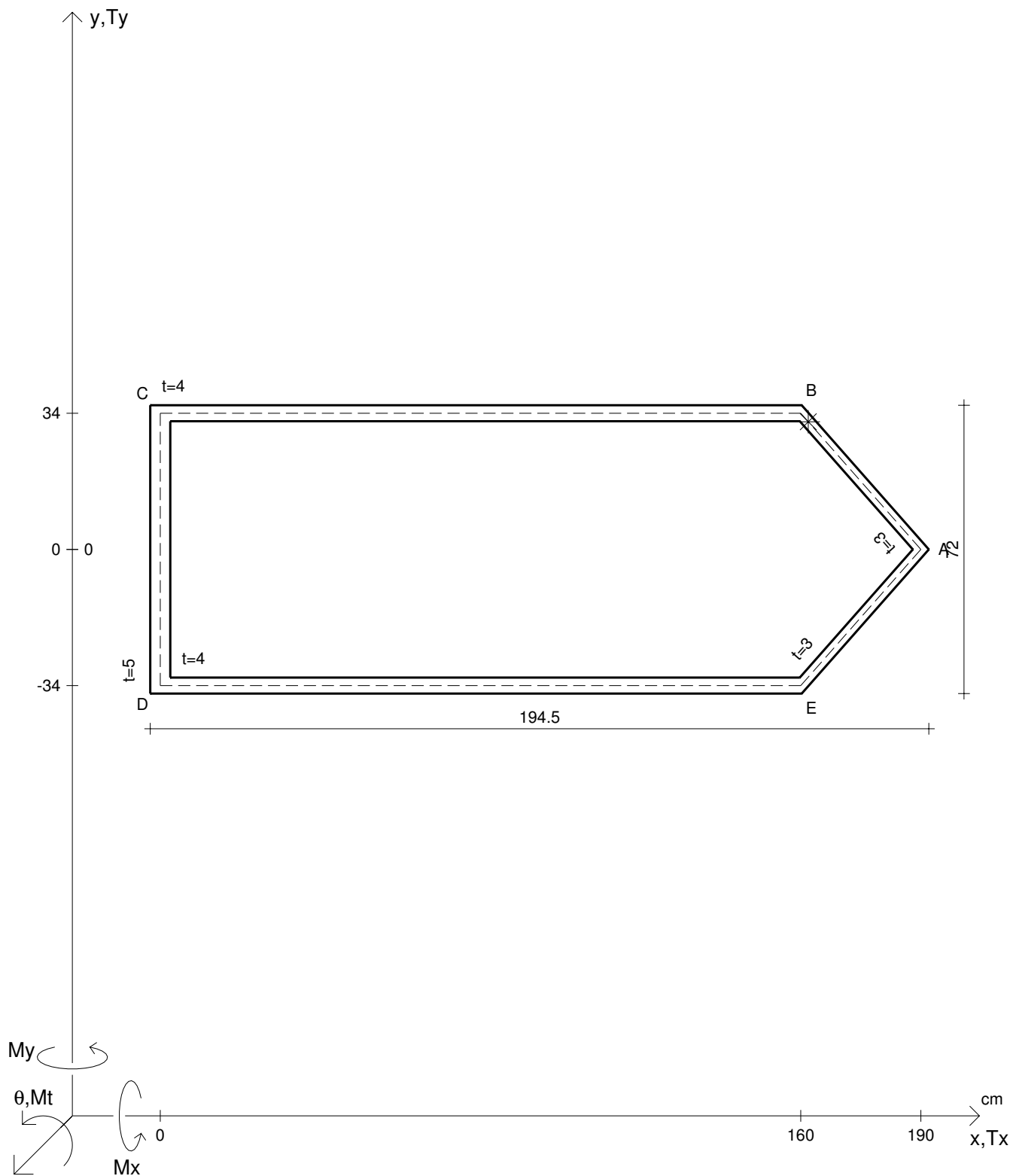
Mt	= -99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm ²		
Mx	= 99900000 Ncm	σ_a	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x_G	=	Jt	=	σ_I	=	r_U	=
u_O	=	$\tau(Mt)$	=	σ_{II}	=	r_V	=
v_O	=	$\sigma(Mx)$	=	σ_{MISES}	=	r_O	=
A_N	=	$\sigma(My)$	=	σ_{GUEST}	=		
Ju	=	σ	=	σ_{ID}	=		
Jv	=	τ	=	θt	=		



CALCOLO DEGLI SFORZI IN *					
Mt	= 99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm ²
Mx	= 99900000 Ncm	σa	= 22000 N/cm ²	G	= 7500000 N/cm ²
x _G	=	Jt	=	σ _I	=
u _O	=	τ(Mt)	=	σ _{II}	=
v _O	=	σ(Mx)	=	σ _{MISES}	=
A _N	=	σ(My)	=	σ _{GUEST}	=
Ju	=	σ	=	σ _{ID}	=
Jv	=	τ	=	θt	=

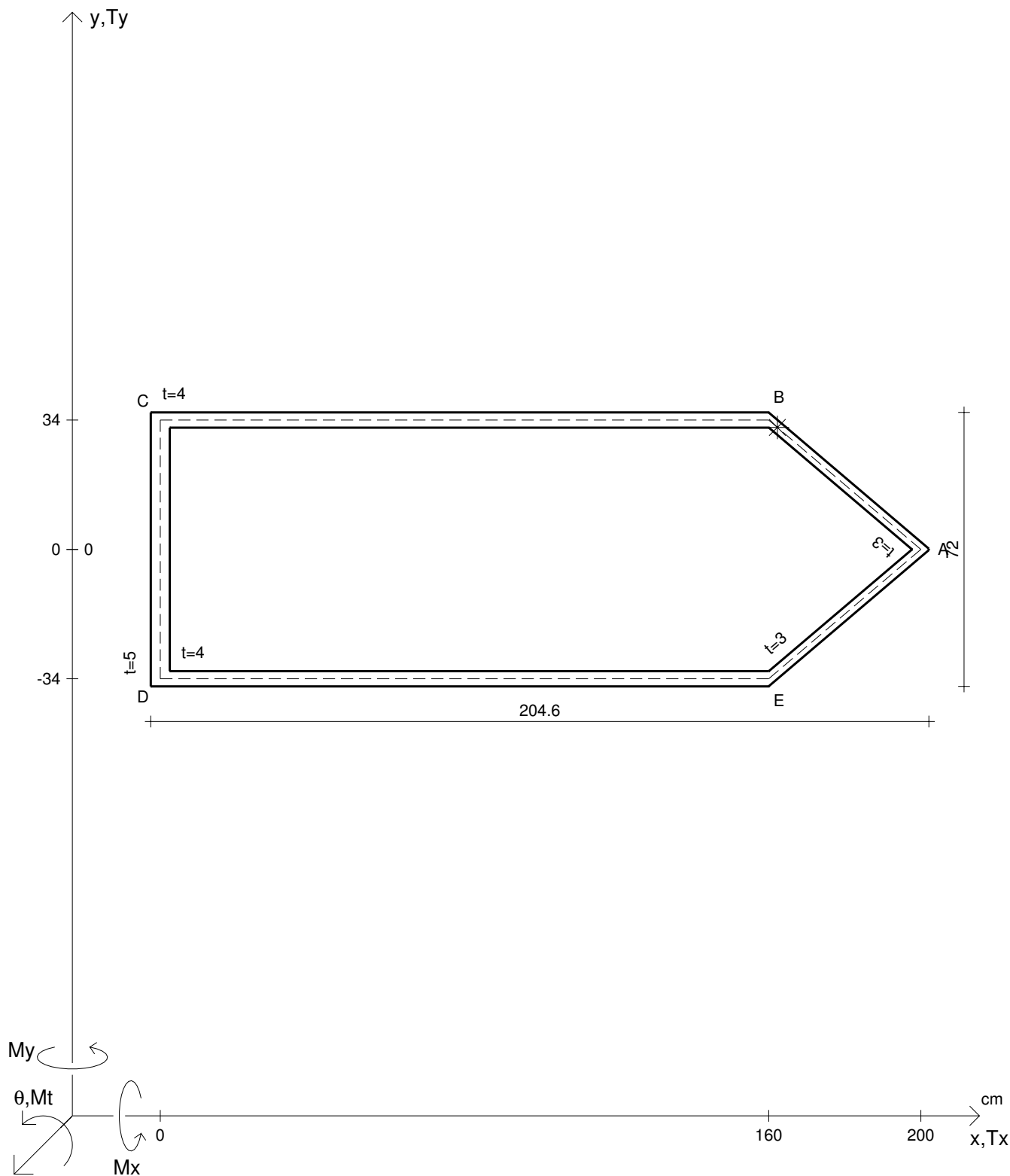


CALCOLO DEGLI SFORZI IN *									
Mt	= 99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm ²				
Mx	= 99900000 Ncm	σa	= 22000 N/cm ²	G	= 7500000 N/cm ²				
xG	=	Jt	=	σI	=	rU	=		
uO	=	τ(Mt)	=	σII	=	rV	=		
vO	=	σ(Mx)	=	σMISES	=	rO	=		
AN	=	σ(My)	=	σGUEST	=				
Ju	=	σ	=	σID	=				
Jv	=	τ	=	θt	=				

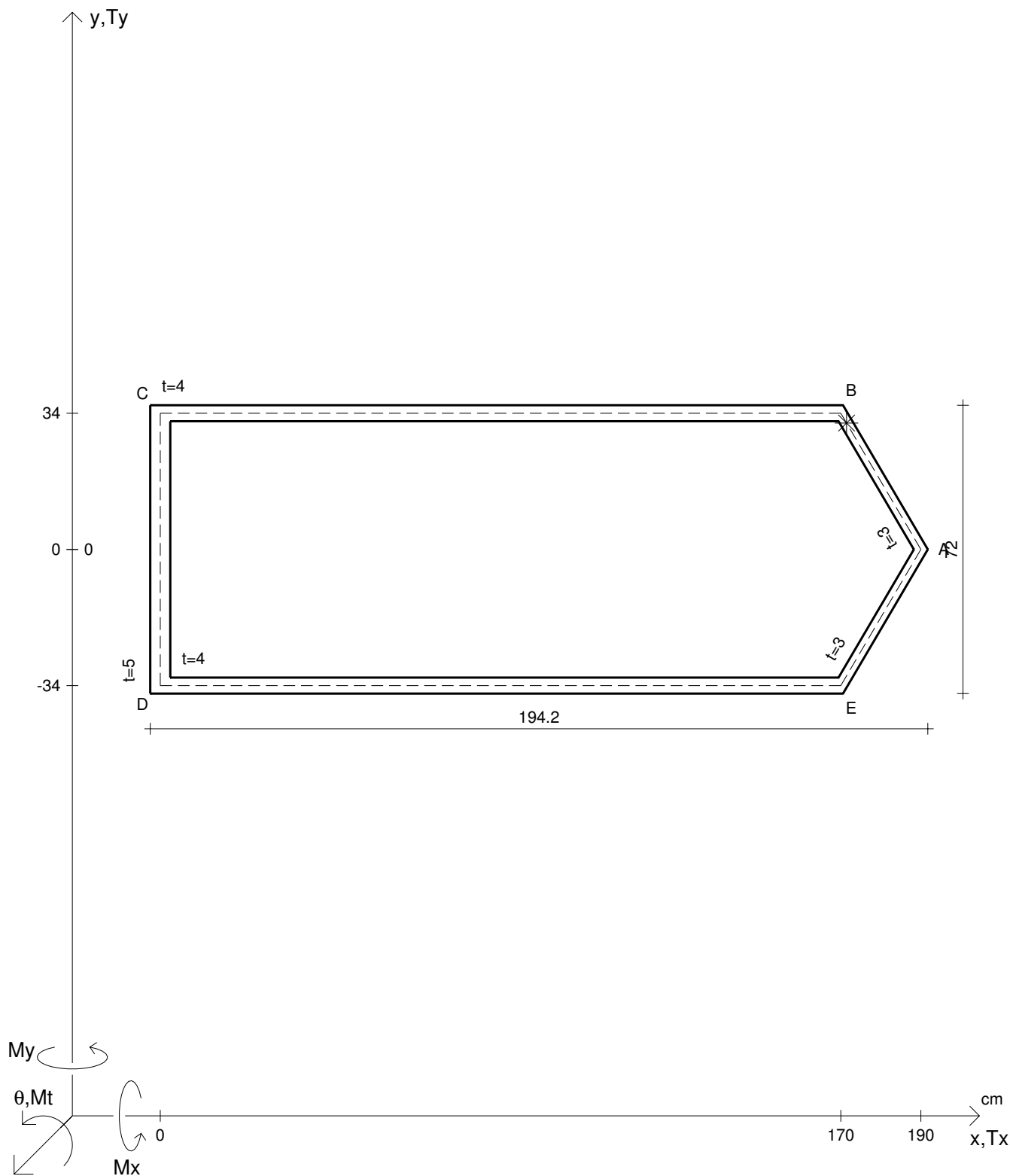


CALCOLO DEGLI SFORZI IN *

Mt	= 99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm ²		
Mx	= 99900000 Ncm	σa	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x _G	=	Jt	=	σ _I	=	r _U	=
u _O	=	τ(Mt)	=	σ _{II}	=	r _V	=
v _O	=	σ(Mx)	=	σ _{MISES}	=	r _O	=
A _N	=	σ(My)	=	σ _{GUEST}	=		
Ju	=	σ	=	σ _{ID}	=		
Jv	=	τ	=	θt	=		

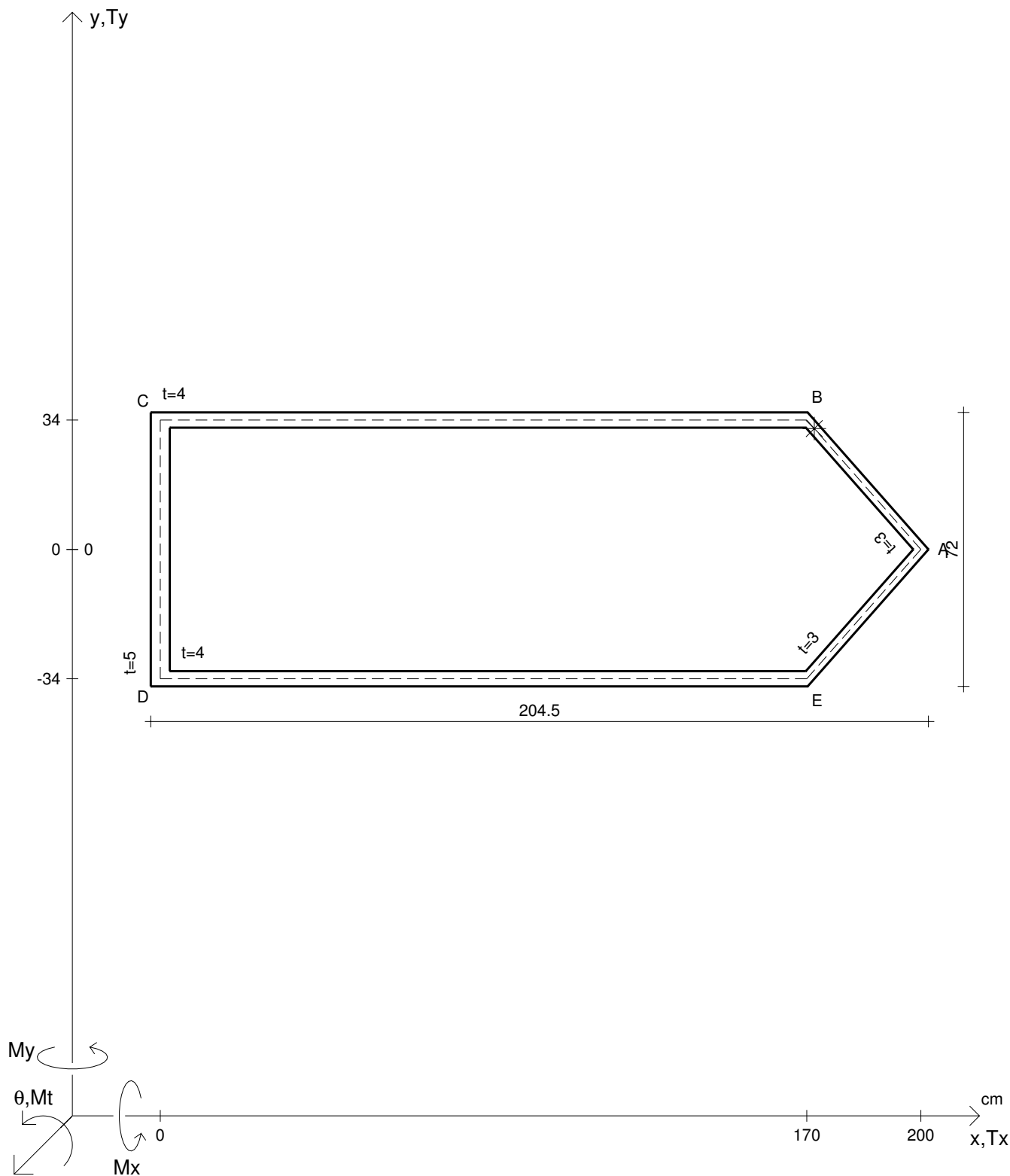


CALCOLO DEGLI SFORZI IN *									
Mt	= 99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm ²				
Mx	= 99900000 Ncm	σ_a	= 22000 N/cm ²	G	= 7500000 N/cm ²				
x_G	=	Jt	=	σ_I	=	r_U	=		
u_O	=	$\tau(Mt)$	=	σ_{II}	=	r_V	=		
v_O	=	$\sigma(Mx)$	=	σ_{MISES}	=	r_O	=		
A_N	=	$\sigma(My)$	=	σ_{GUEST}	=				
J_u	=	σ	=	σ_{ID}	=				
J_v	=	τ	=	θt	=				



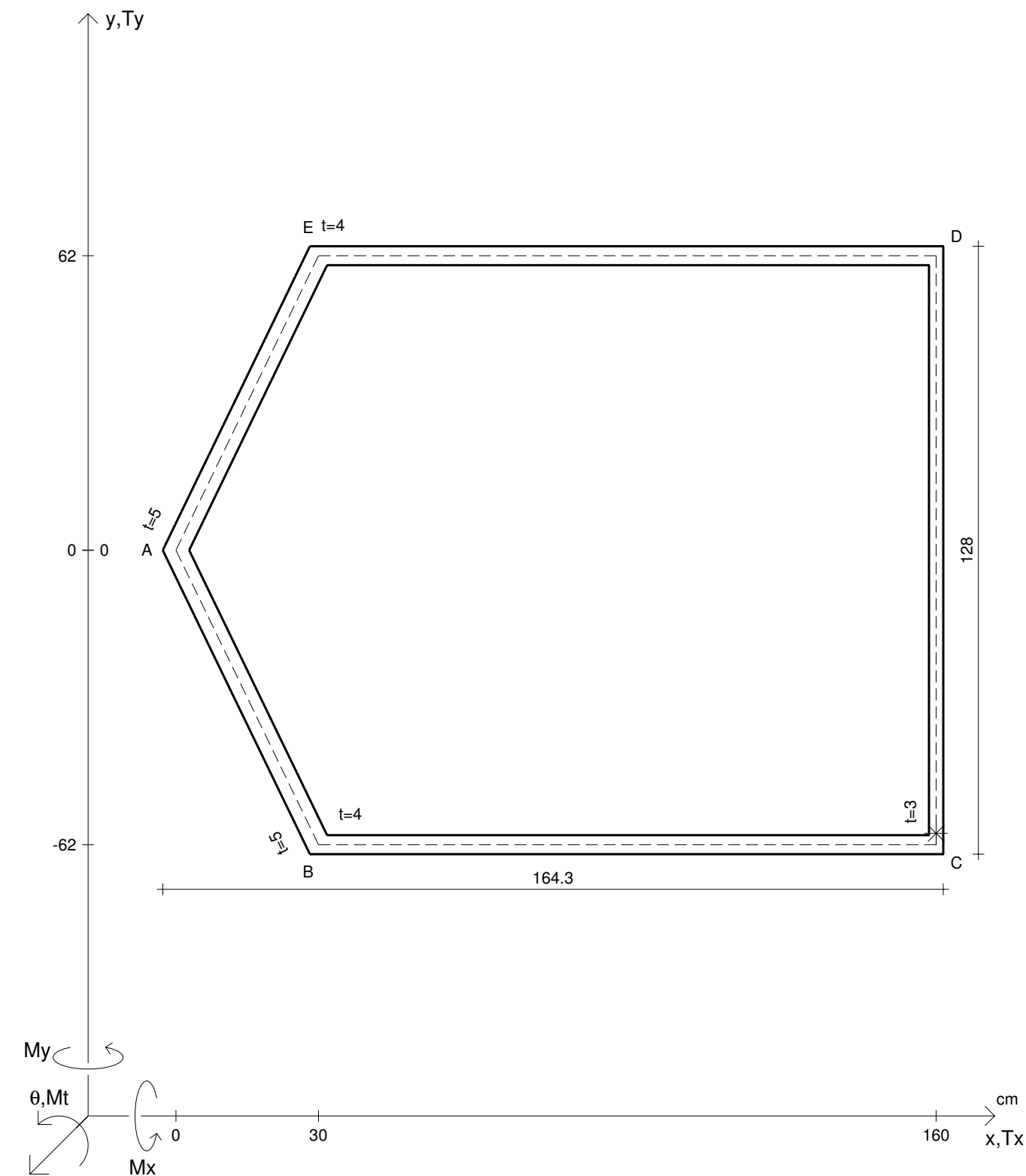
CALCOLO DEGLI SFORZI IN *

M_t	= 99900000 Ncm	M_y	= -99900000 Ncm	E	= 20000000 N/cm ²		
M_x	= 99900000 Ncm	σ_a	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x_G	=	J_t	=	σ_I	=	r_U	=
u_O	=	$\tau(M_t)$	=	σ_{II}	=	r_V	=
v_O	=	$\sigma(M_x)$	=	σ_{MISES}	=	r_O	=
A_N	=	$\sigma(M_y)$	=	σ_{GUEST}	=		
J_u	=	σ	=	σ_{ID}	=		
J_v	=	τ	=	θ_t	=		

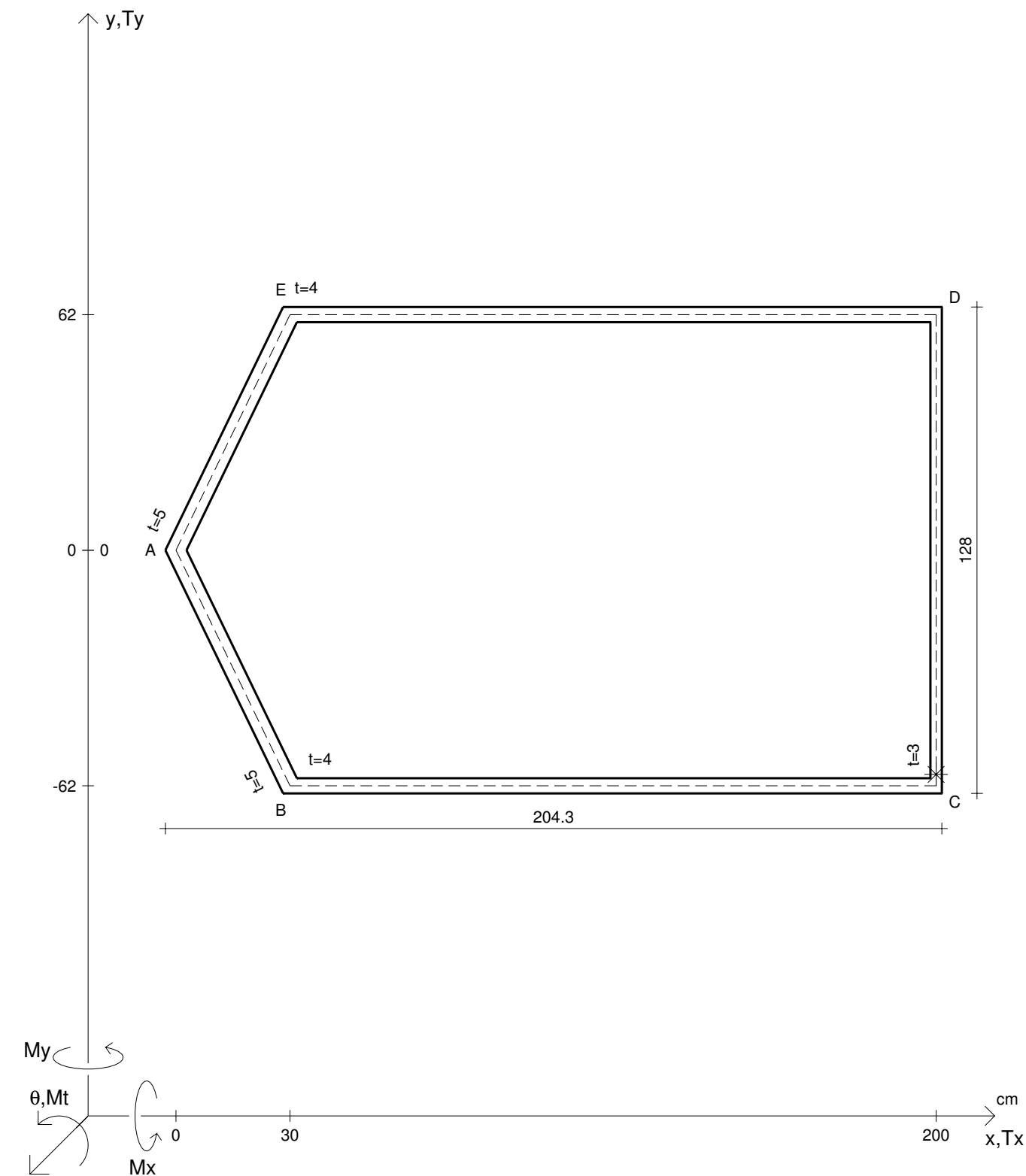


CALCOLO DEGLI SFORZI IN *

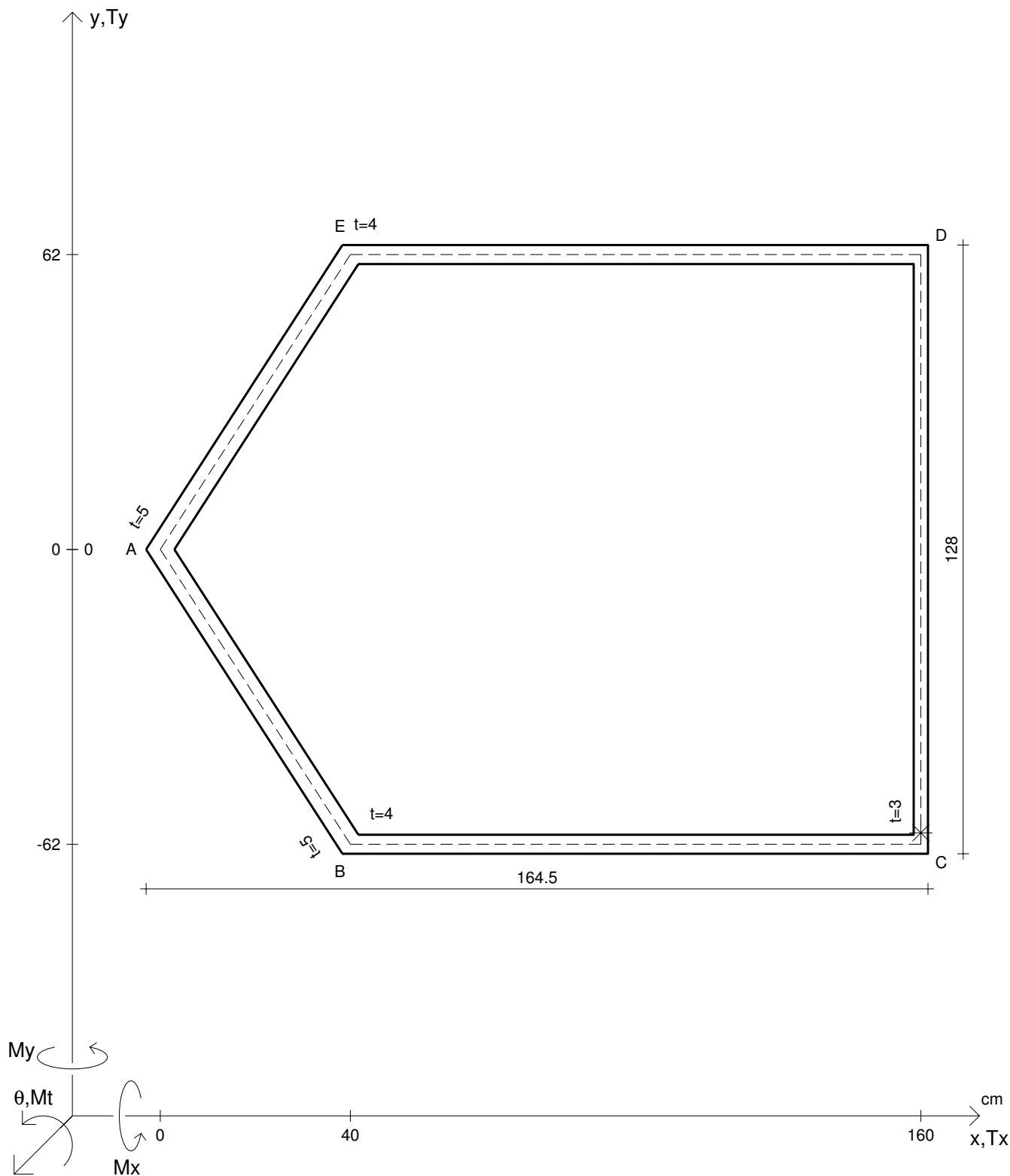
Mt	= 99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm ²		
Mx	= 99900000 Ncm	σa	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x _G	=	Jt	=	σ _I	=	r _U	=
u _O	=	τ(Mt)	=	σ _{II}	=	r _V	=
v _O	=	σ(Mx)	=	σ _{MISES}	=	r _O	=
A _N	=	σ(My)	=	σ _{GUEST}	=		
Ju	=	σ	=	σ _{ID}	=		
Jv	=	τ	=	θt	=		



CALCOLO DEGLI SFORZI IN *									
Mt	= -99900000 Ncm	My	= 99900000 Ncm	E	= 20000000 N/cm ²				
Mx	= 99900000 Ncm	σa	= 22000 N/cm ²	G	= 7500000 N/cm ²				
xG	=	Jt	=	σI	=	rU	=		
uO	=	τ(Mt)	=	σII	=	rV	=		
vO	=	σ(Mx)	=	σMISES	=	rO	=		
AN	=	σ(My)	=	σGUEST	=				
Ju	=	σ	=	σID	=				
Jv	=	τ	=	θt	=				

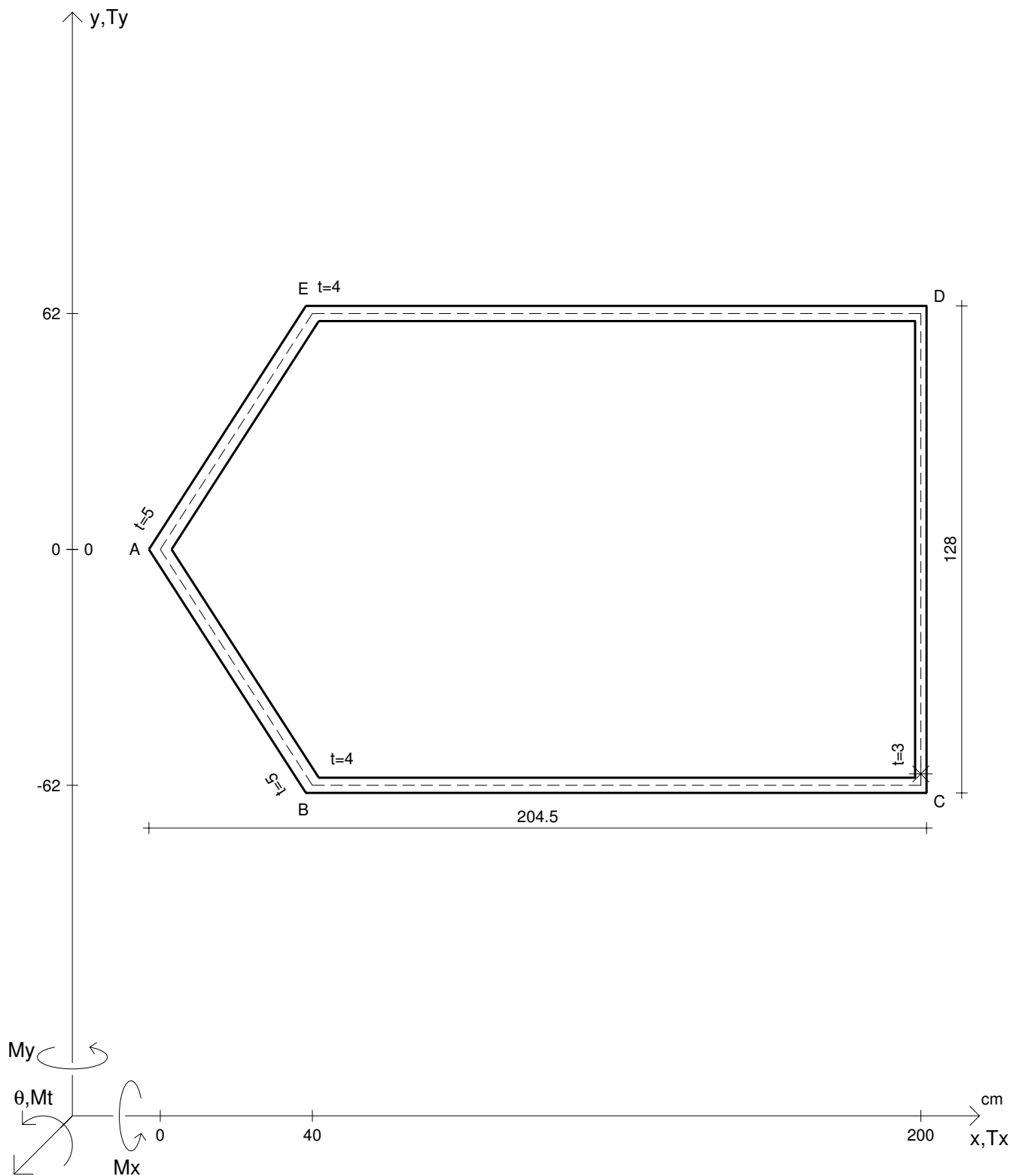


CALCOLO DEGLI SFORZI IN *						
Mt	= -99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm ²	
Mx	= -99900000 Ncm	σa	= 22000 N/cm ²	G	= 7500000 N/cm ²	
x _G	=	Jt	=	σ _I	=	r _U =
u _O	=	τ(Mt)	=	σ _{II}	=	r _V =
v _O	=	σ(Mx)	=	σ _{MISES}	=	r _O =
A _N	=	σ(My)	=	σ _{GUEST}	=	
Ju	=	σ	=	σ _{ID}	=	
Jv	=	τ	=	θt	=	



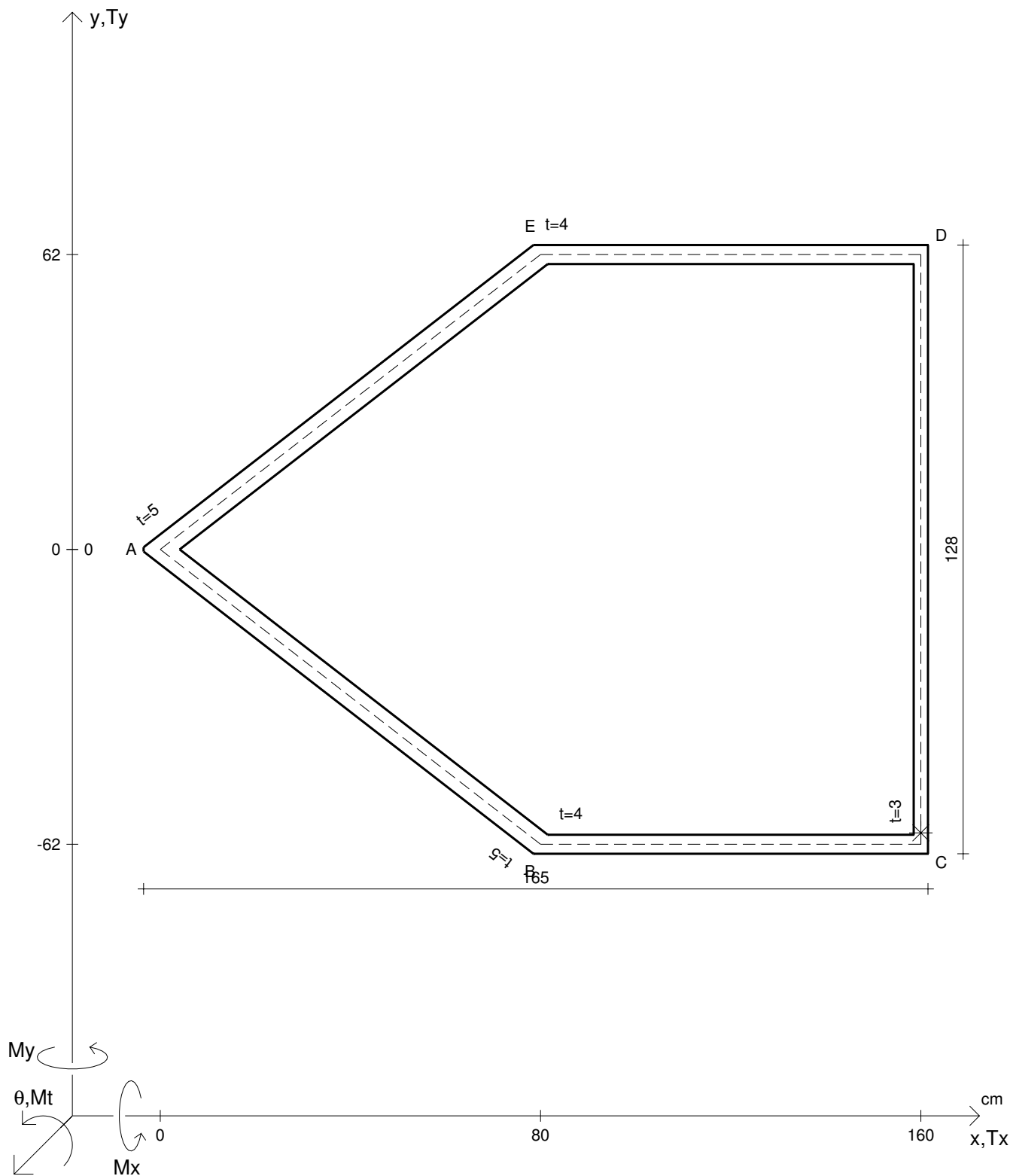
CALCOLO DEGLI SFORZI IN *

Mt	= -99900000 Ncm	My	= 99900000 Ncm	E	= 20000000 N/cm ²		
Mx	= 99900000 Ncm	σa	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x _G	=	Jt	=	σ _I	=	r _U	=
u _O	=	τ(Mt)	=	σ _{II}	=	r _V	=
v _O	=	σ(Mx)	=	σ _{MISES}	=	r _O	=
A _N	=	σ(My)	=	σ _{GUEST}	=		
Ju	=	σ	=	σ _{ID}	=		
Jv	=	τ	=	θt	=		

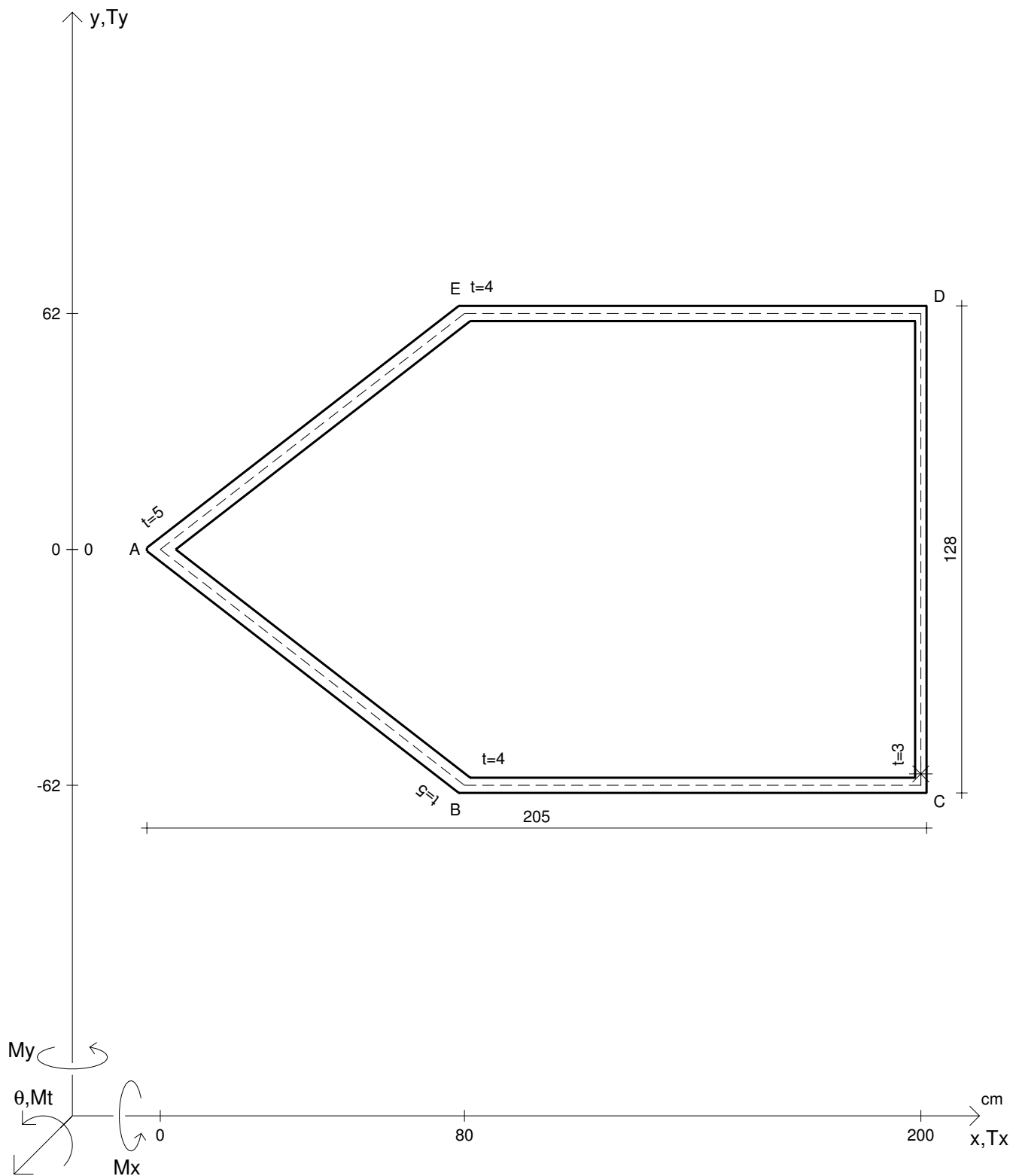


CALCOLO DEGLI SFORZI IN *

Mt	$= -99900000 \text{ Ncm}$	My	$= -99900000 \text{ Ncm}$	E	$= 20000000 \text{ N/cm}^2$		
Mx	$= -99900000 \text{ Ncm}$	σ_a	$= 22000 \text{ N/cm}^2$	G	$= 7500000 \text{ N/cm}^2$		
x_G	$=$	Jt	$=$	σ_I	$=$	r_U	$=$
u_O	$=$	$\tau(Mt)$	$=$	σ_{II}	$=$	r_V	$=$
v_O	$=$	$\sigma(Mx)$	$=$	σ_{MISES}	$=$	r_O	$=$
A_N	$=$	$\sigma(My)$	$=$	σ_{GUEST}	$=$		
J_u	$=$	σ	$=$	σ_{ID}	$=$		
J_v	$=$	τ	$=$	θt	$=$		

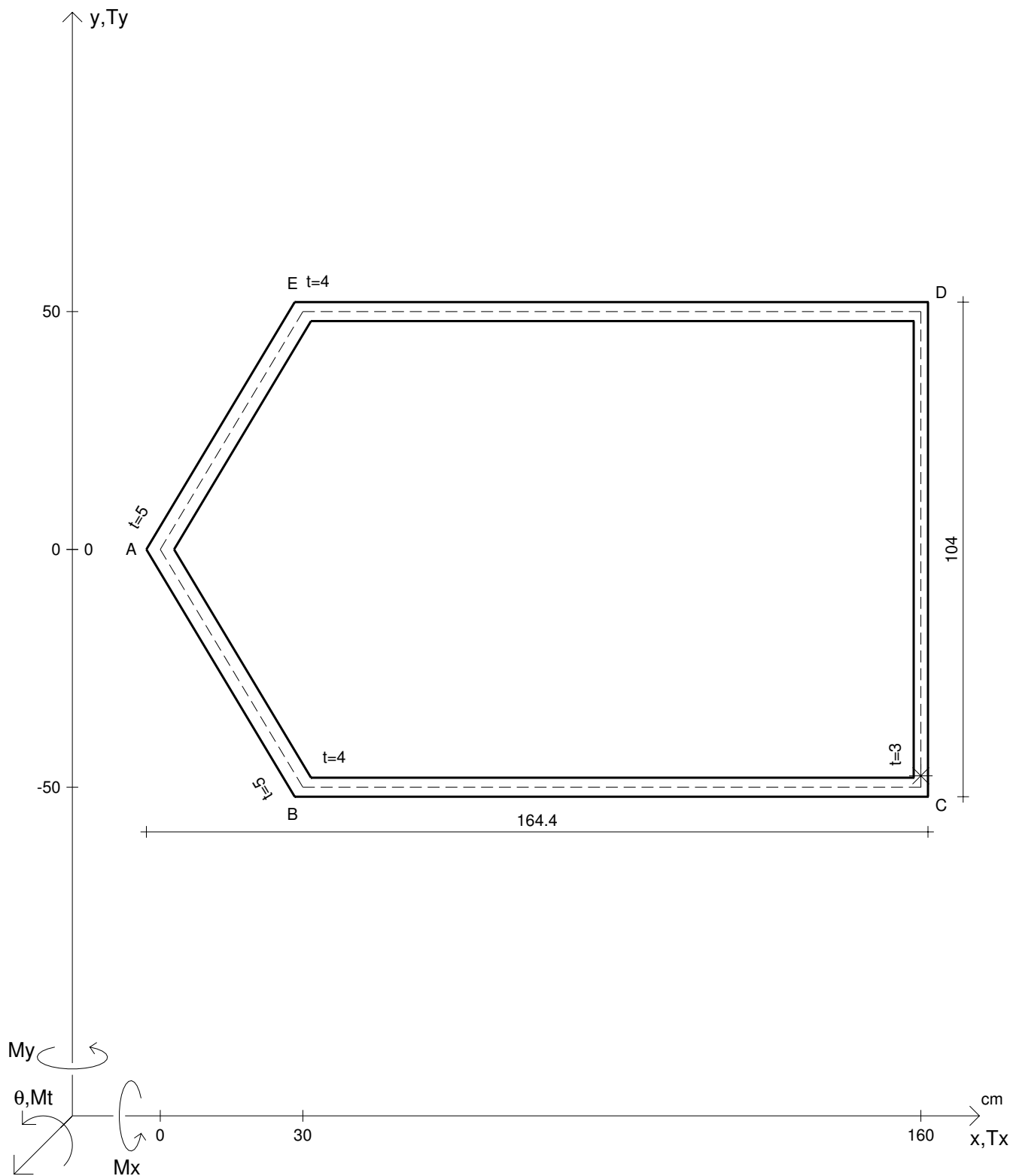


CALCOLO DEGLI SFORZI IN *									
Mt	=	99900000 Ncm	My	=	99900000 Ncm	E	=	20000000 N/cm ²	
Mx	=	99900000 Ncm	σa	=	22000 N/cm ²	G	=	7500000 N/cm ²	
x _G	=		Jt	=		σ _I	=		r _U =
u _O	=		τ(Mt)	=		σ _{II}	=		r _V =
v _O	=		σ(Mx)	=		σ _{MISES}	=		r _O =
A _N	=		σ(My)	=		σ _{GUEST}	=		
Ju	=		σ	=		σ _{ID}	=		
Jv	=		τ	=		θt	=		

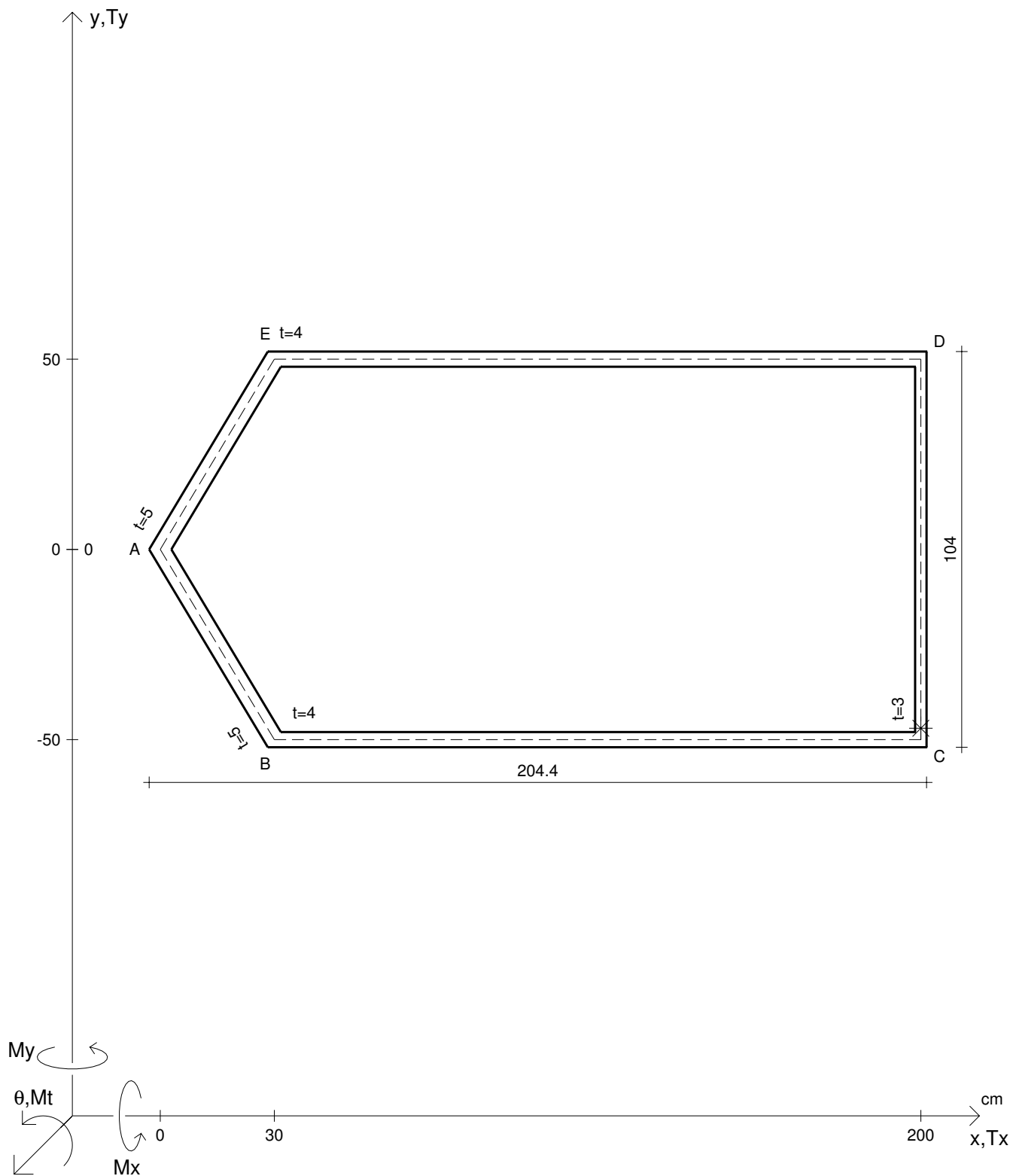


CALCOLO DEGLI SFORZI IN *

M_t	= -99900000 Ncm	M_y	= -99900000 Ncm	E	= 20000000 N/cm ²		
M_x	= 99900000 Ncm	σ_a	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x_G	=	J_t	=	σ_I	=	r_U	=
u_O	=	$\tau(M_t)$	=	σ_{II}	=	r_V	=
v_O	=	$\sigma(M_x)$	=	σ_{MISES}	=	r_O	=
A_N	=	$\sigma(M_y)$	=	σ_{GUEST}	=		
J_u	=	σ	=	σ_{ID}	=		
J_v	=	τ	=	θt	=		

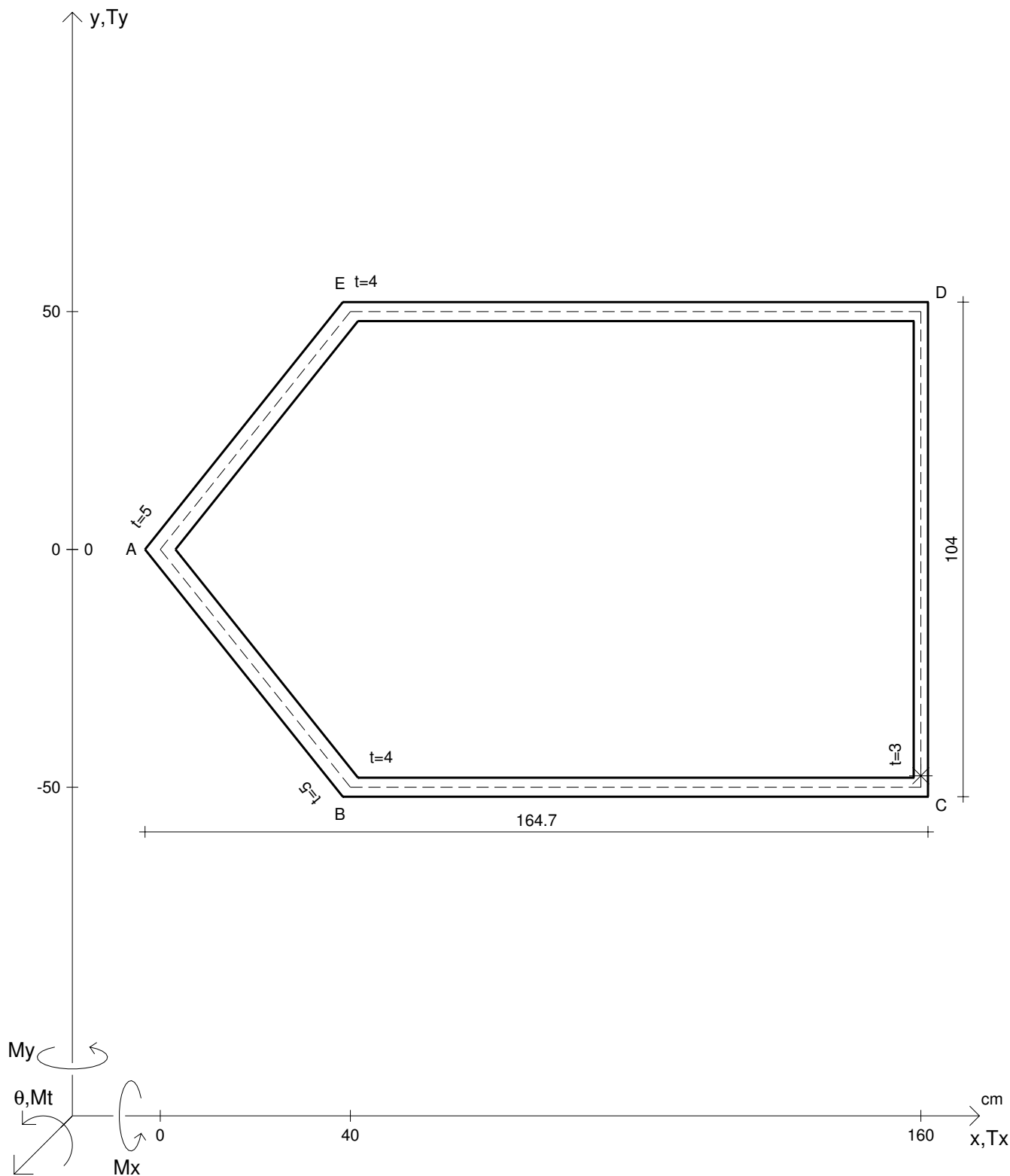


CALCOLO DEGLI SFORZI IN *									
Mt	=	99900000 Ncm	My	=	99900000 Ncm	E	=	20000000 N/cm ²	
Mx	=	99900000 Ncm	σa	=	22000 N/cm ²	G	=	7500000 N/cm ²	
x _G	=		Jt	=		σ _I	=		r _U =
u _O	=		τ(Mt)	=		σ _{II}	=		r _V =
v _O	=		σ(Mx)	=		σ _{MISES}	=		r _O =
A _N	=		σ(My)	=		σ _{GUEST}	=		
Ju	=		σ	=		σ _{ID}	=		
Jv	=		τ	=		θt	=		

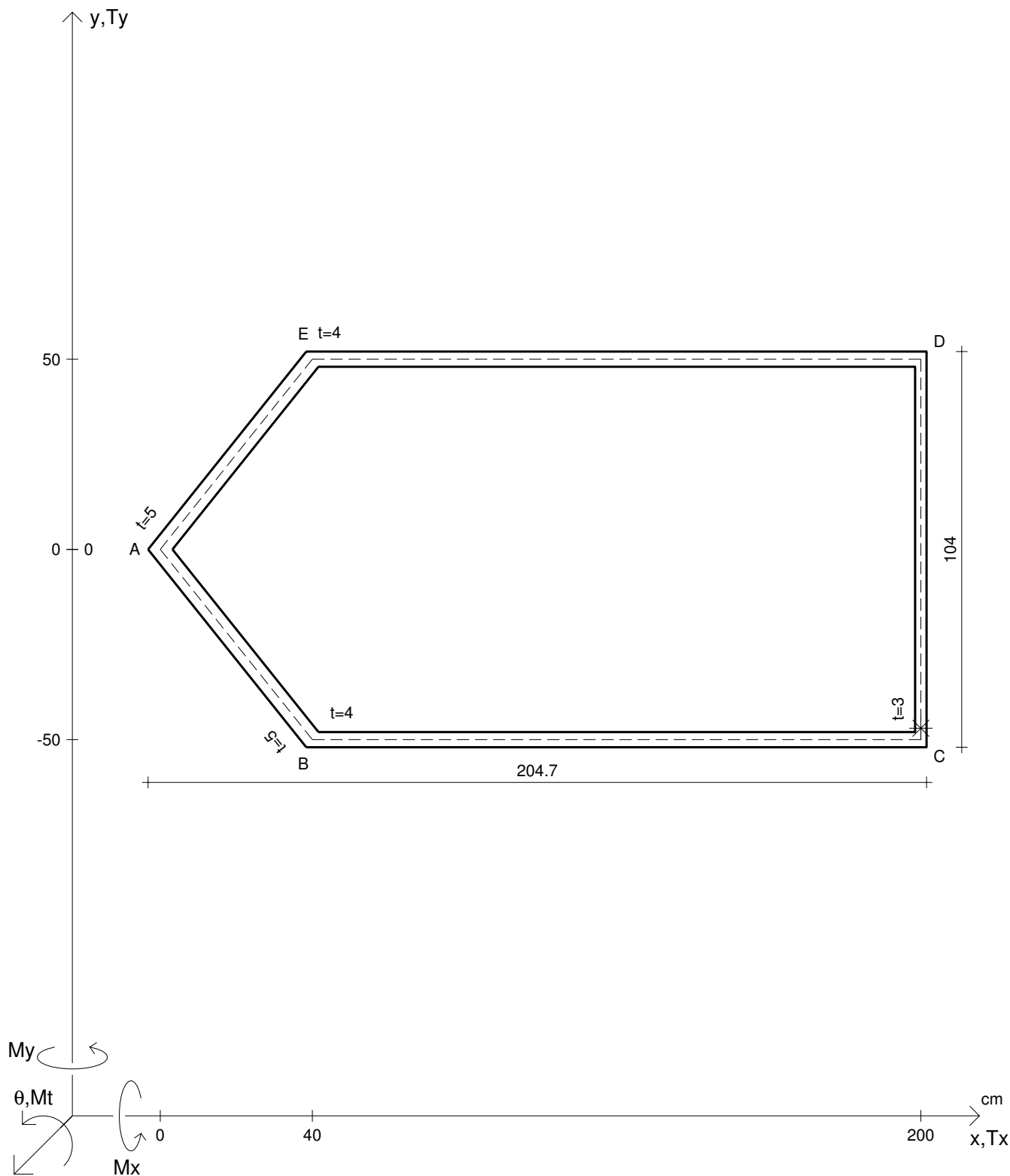


CALCOLO DEGLI SFORZI IN *

Mt	= -99900000 Ncm	My	= -99900000 Ncm	E	= 20000000 N/cm ²		
Mx	= 99900000 Ncm	σa	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x _G	=	Jt	=	σ _I	=	r _U	=
u _O	=	τ(Mt)	=	σ _{II}	=	r _V	=
v _O	=	σ(Mx)	=	σ _{MISES}	=	r _O	=
A _N	=	σ(My)	=	σ _{GUEST}	=		
Ju	=	σ	=	σ _{ID}	=		
Jv	=	τ	=	θt	=		

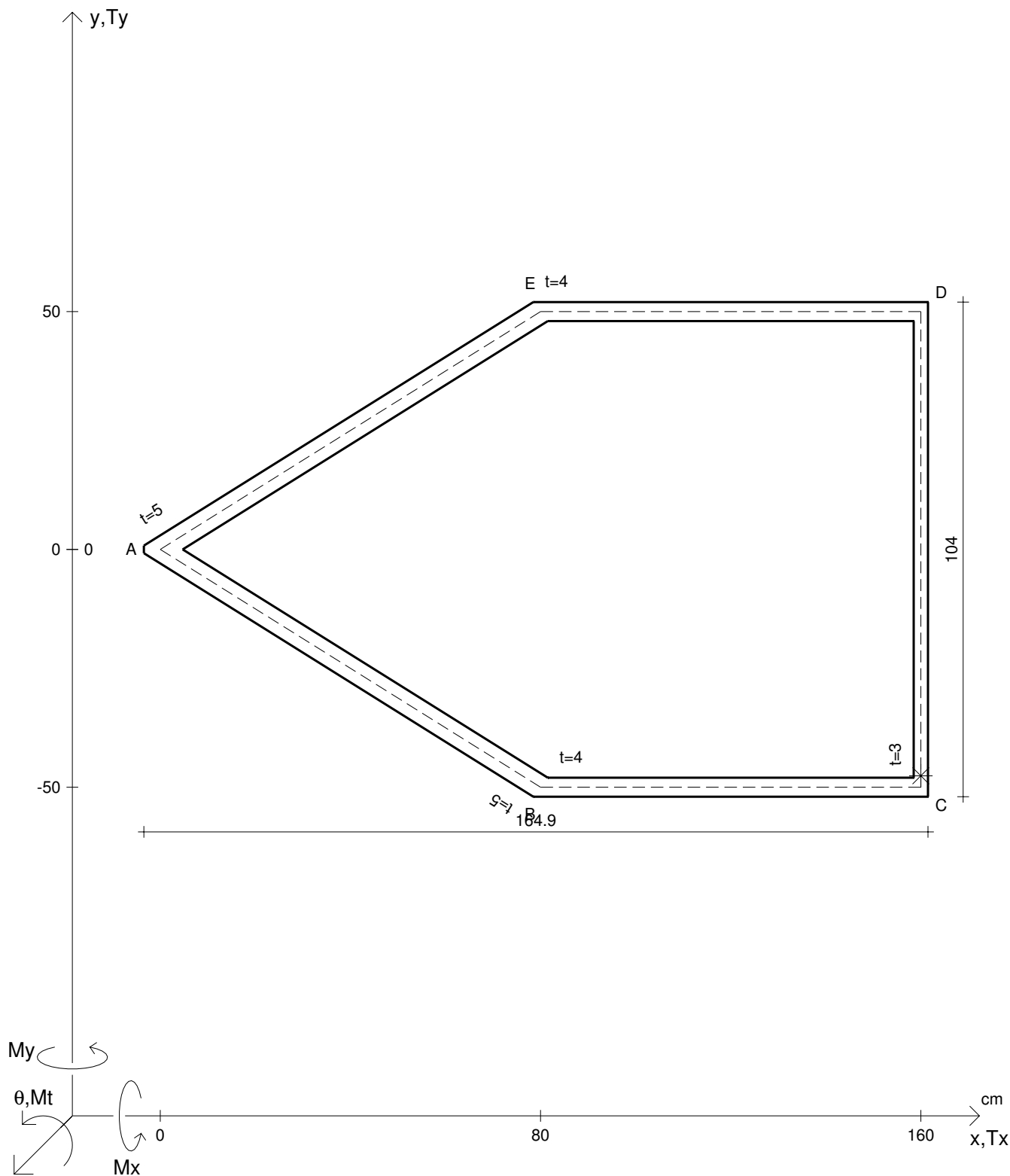


CALCOLO DEGLI SFORZI IN *									
Mt	=	99900000 Ncm	My	=	99900000 Ncm	E	=	20000000 N/cm ²	
Mx	=	99900000 Ncm	σa	=	22000 N/cm ²	G	=	7500000 N/cm ²	
x _G	=		Jt	=		σ _I	=		r _U =
u _O	=		τ(Mt)	=		σ _{II}	=		r _V =
v _O	=		σ(Mx)	=		σ _{MISES}	=		r _O =
A _N	=		σ(My)	=		σ _{GUEST}	=		
Ju	=		σ	=		σ _{ID}	=		
Jv	=		τ	=		θt	=		



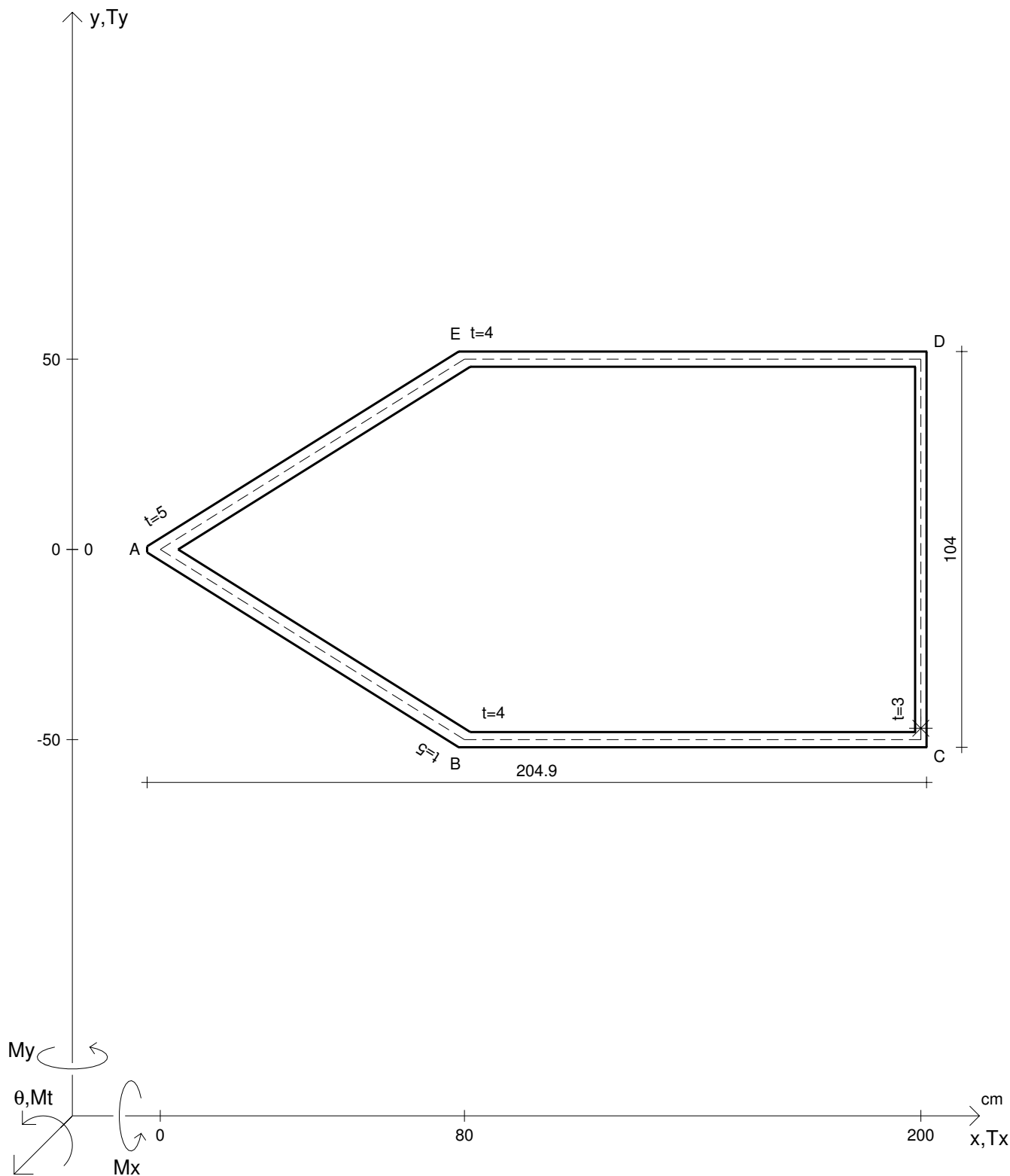
CALCOLO DEGLI SFORZI IN *

M_t	= -99900000 Ncm	M_y	= -99900000 Ncm	E	= 20000000 N/cm ²		
M_x	= 99900000 Ncm	σ_a	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x_G	=	J_t	=	σ_I	=	r_U	=
u_O	=	$\tau(M_t)$	=	σ_{II}	=	r_V	=
v_O	=	$\sigma(M_x)$	=	σ_{MISES}	=	r_O	=
A_N	=	$\sigma(M_y)$	=	σ_{GUEST}	=		
J_u	=	σ	=	σ_{ID}	=		
J_v	=	τ	=	θ_t	=		

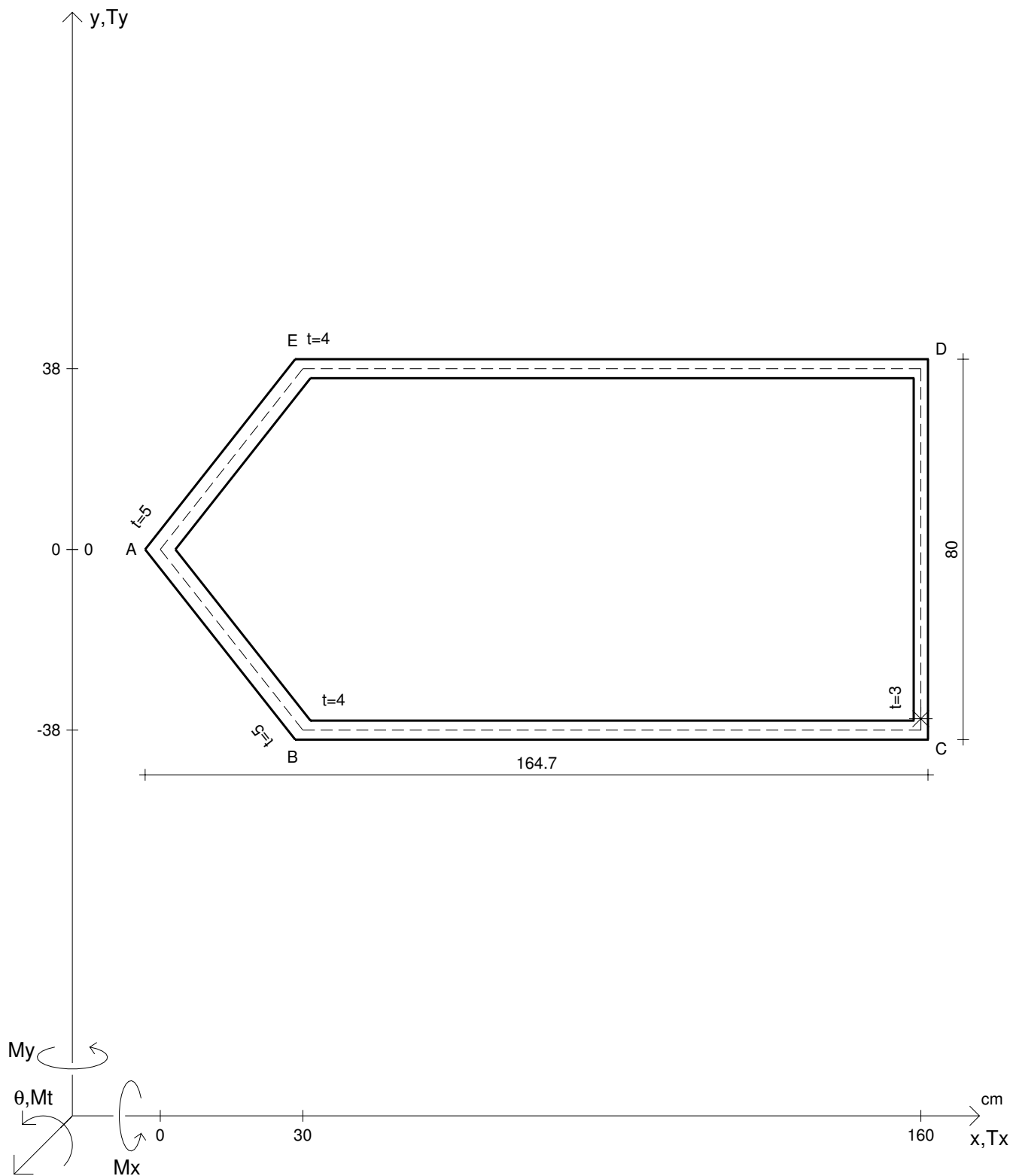


CALCOLO DEGLI SFORZI IN *

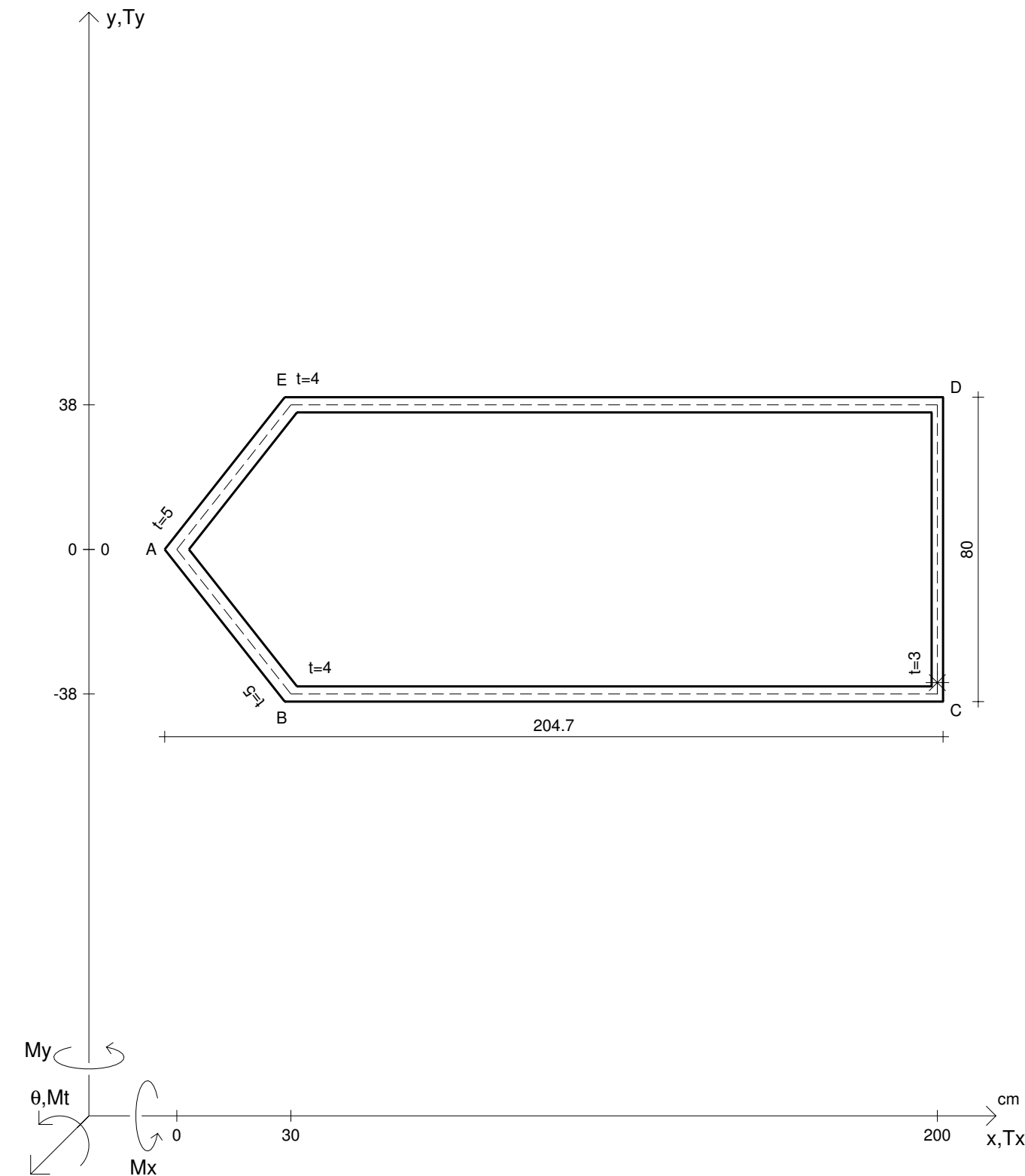
M_t	= 99900000 Ncm	M_y	= 99900000 Ncm	E	= 20000000 N/cm ²		
M_x	= 99900000 Ncm	σ_a	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x_G	=	J_t	=	σ_I	=	r_U	=
u_O	=	$\tau(M_t)$	=	σ_{II}	=	r_V	=
v_O	=	$\sigma(M_x)$	=	σ_{MISES}	=	r_O	=
A_N	=	$\sigma(M_y)$	=	σ_{GUEST}	=		
J_u	=	σ	=	σ_{ID}	=		
J_v	=	τ	=	θ_t	=		



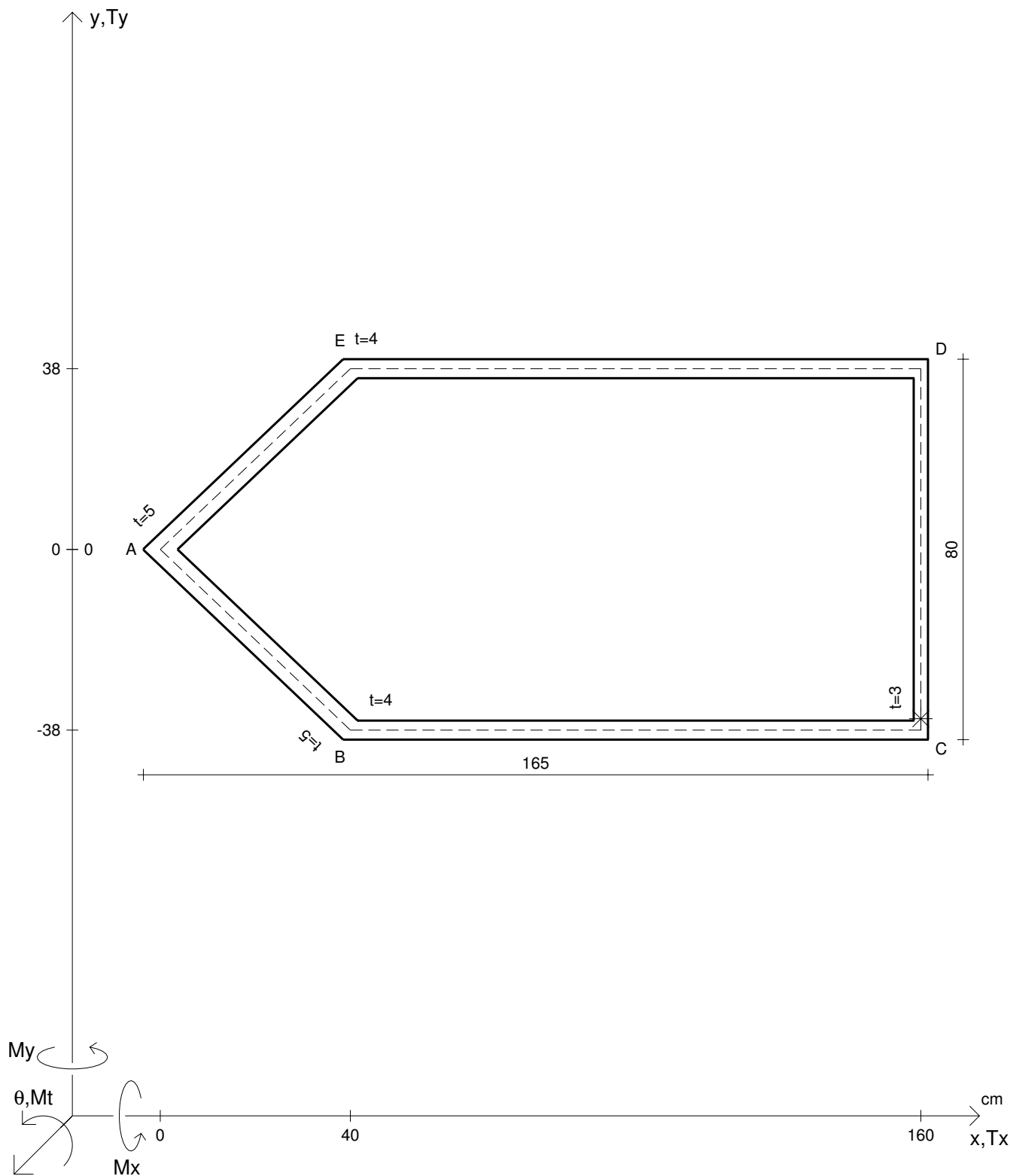
CALCOLO DEGLI SFORZI IN *									
Mt	=	99900000 Ncm	My	=	99900000 Ncm	E	=	20000000 N/cm ²	
Mx	=	99900000 Ncm	σ_a	=	22000 N/cm ²	G	=	7500000 N/cm ²	
x_G	=		Jt	=		σ_I	=		r_U =
u_O	=		$\tau(Mt)$	=		σ_{II}	=		r_V =
v_O	=		$\sigma(Mx)$	=		σ_{MISES}	=		r_O =
A_N	=		$\sigma(My)$	=		σ_{GUEST}	=		
Ju	=		σ	=		σ_{ID}	=		
Jv	=		τ	=		θt	=		



CALCOLO DEGLI SFORZI IN *									
M_t	=	99900000 Ncm	M_y	=	99900000 Ncm	E	=	20000000 N/cm ²	
M_x	=	99900000 Ncm	σ_a	=	22000 N/cm ²	G	=	7500000 N/cm ²	
x_G	=		J_t	=		σ_I	=		r_U =
u_O	=		$\tau(M_t)$	=		σ_{II}	=		r_V =
v_O	=		$\sigma(M_x)$	=		σ_{MISES}	=		r_O =
A_N	=		$\sigma(M_y)$	=		σ_{GUEST}	=		
J_u	=		σ	=		σ_{ID}	=		
J_v	=		τ	=		θ_t	=		



CALCOLO DEGLI SFORZI IN *									
Mt	= 99900000 Ncm	My	= 99900000 Ncm	E	= 20000000 N/cm ²				
Mx	= 99900000 Ncm	σ_a	= 22000 N/cm ²	G	= 7500000 N/cm ²				
x_G	=	Jt	=	σ_I	=	r_U	=		
u_O	=	$\tau(Mt)$	=	σ_{II}	=	r_V	=		
v_O	=	$\sigma(Mx)$	=	σ_{MISES}	=	r_O	=		
A_N	=	$\sigma(My)$	=	σ_{GUEST}	=				
J_u	=	σ	=	σ_{ID}	=				
J_v	=	τ	=	θt	=				



CALCOLO DEGLI SFORZI IN *

M_t	= 99900000 Ncm	M_y	= 99900000 Ncm	E	= 20000000 N/cm ²		
M_x	= 99900000 Ncm	σ_a	= 22000 N/cm ²	G	= 7500000 N/cm ²		
x_G	=	J_t	=	σ_I	=	r_U	=
u_O	=	$\tau(M_t)$	=	σ_{II}	=	r_V	=
v_O	=	$\sigma(M_x)$	=	σ_{MISES}	=	r_O	=
A_N	=	$\sigma(M_y)$	=	σ_{GUEST}	=		
J_u	=	σ	=	σ_{ID}	=		
J_v	=	τ	=	θ_t	=		