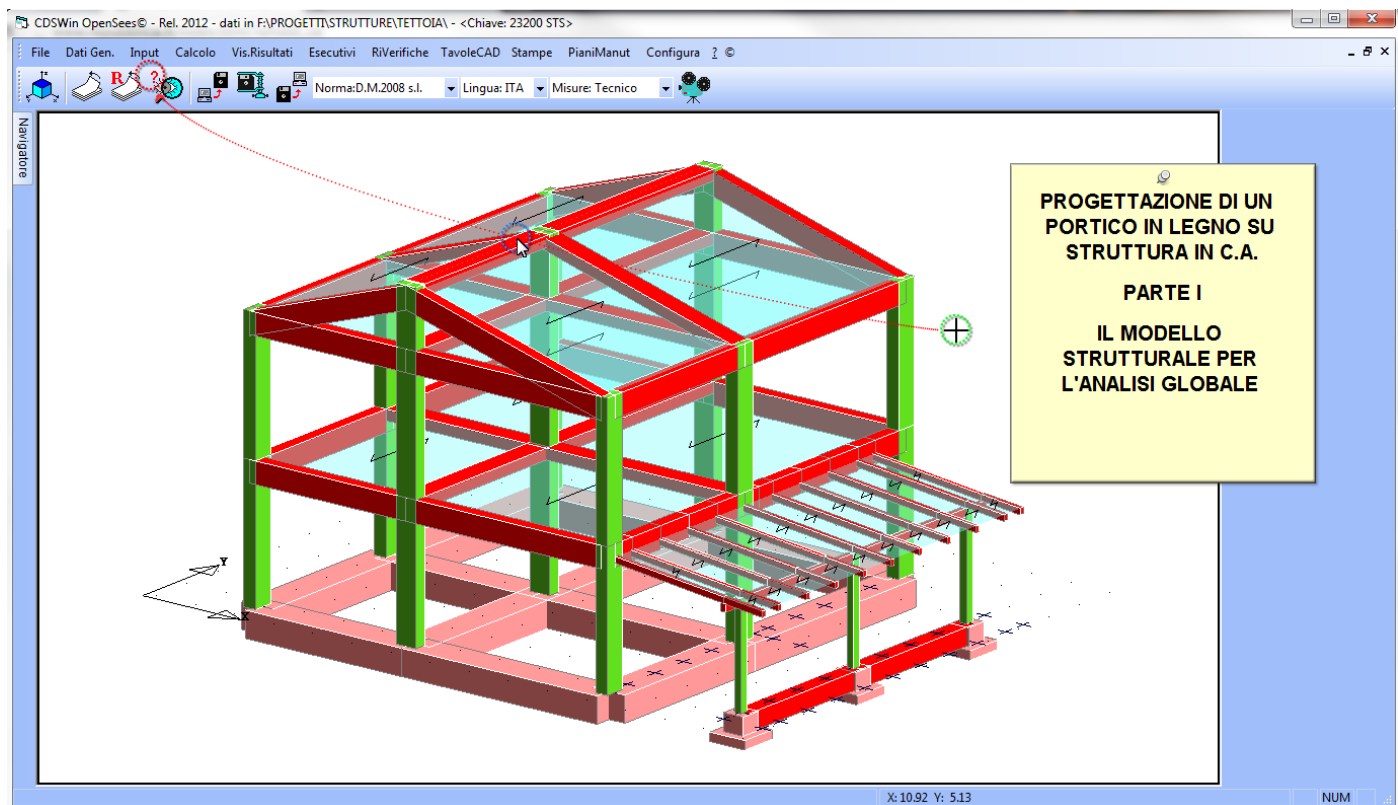
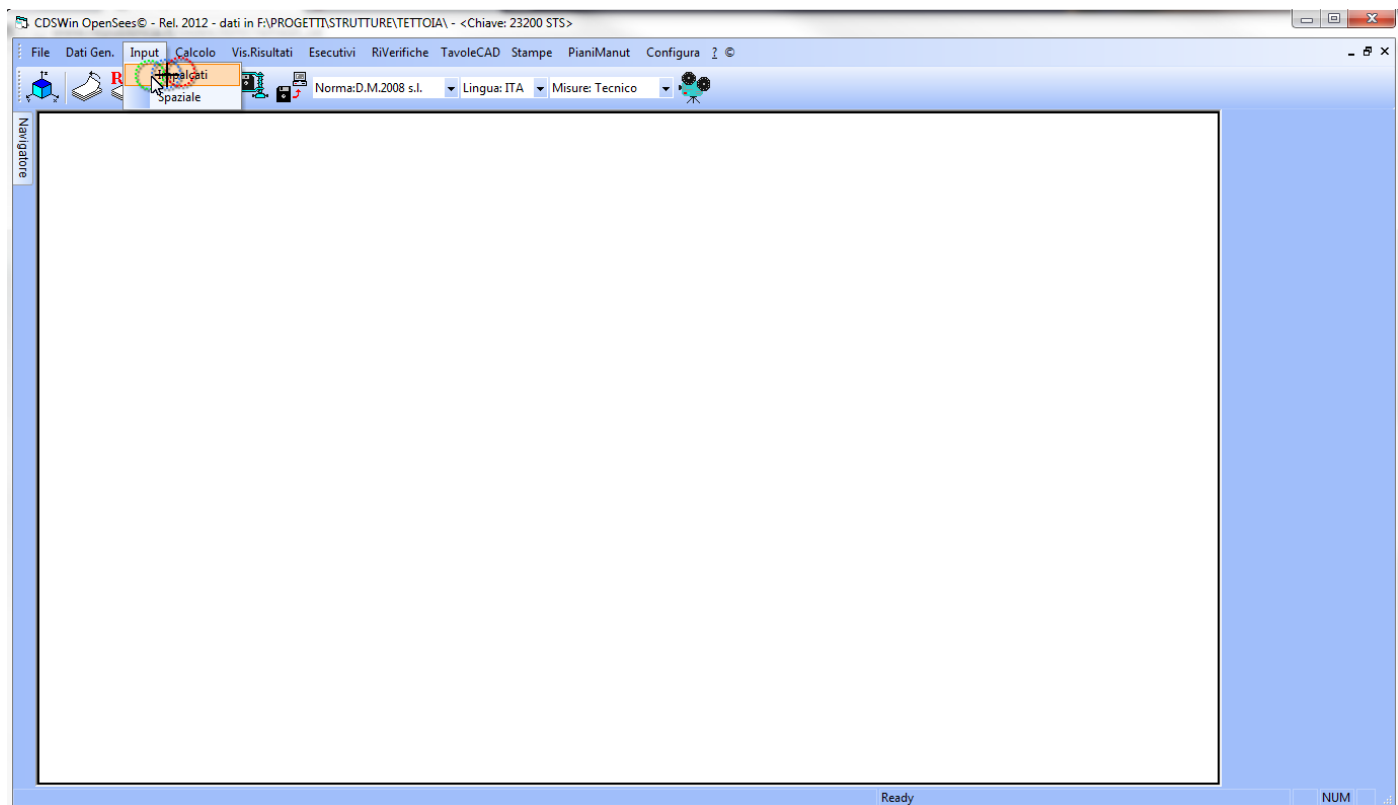
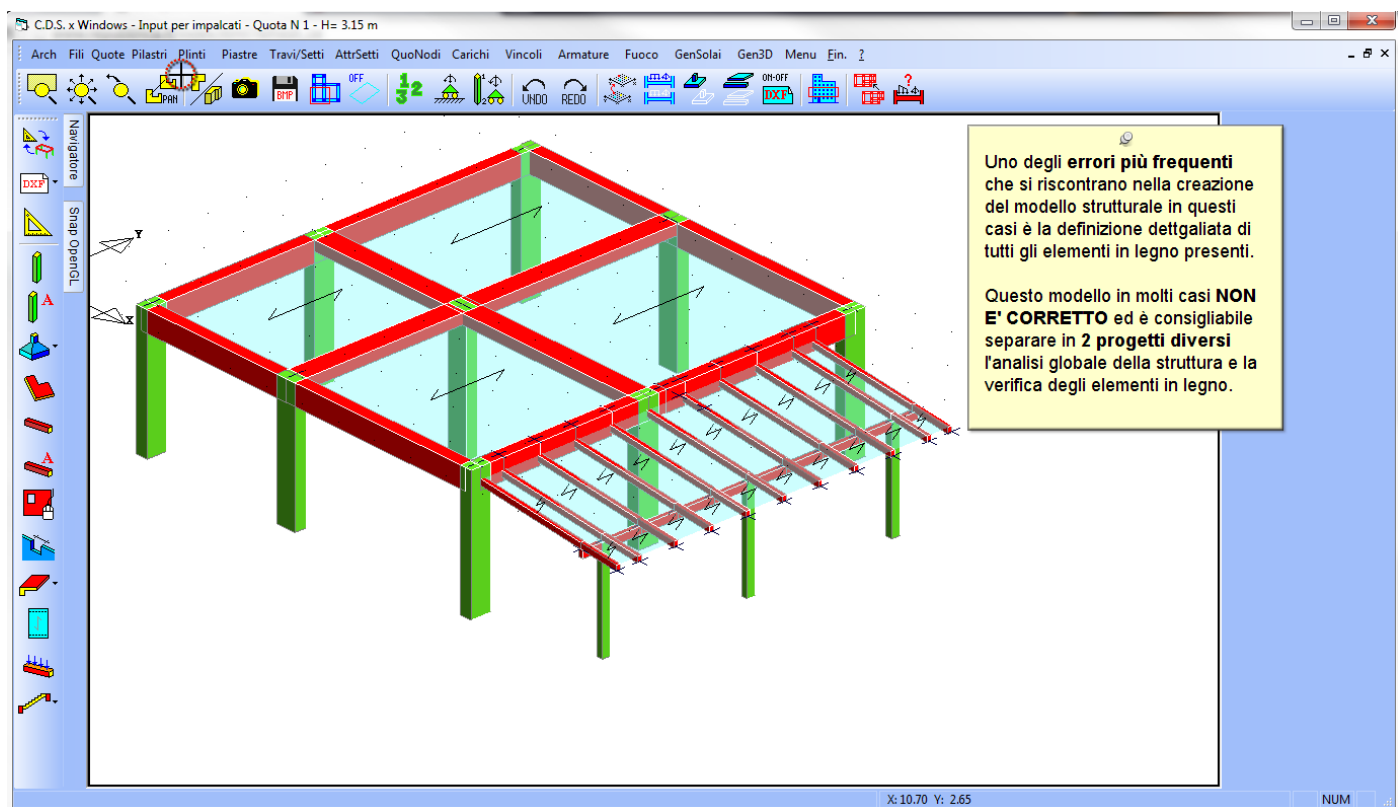
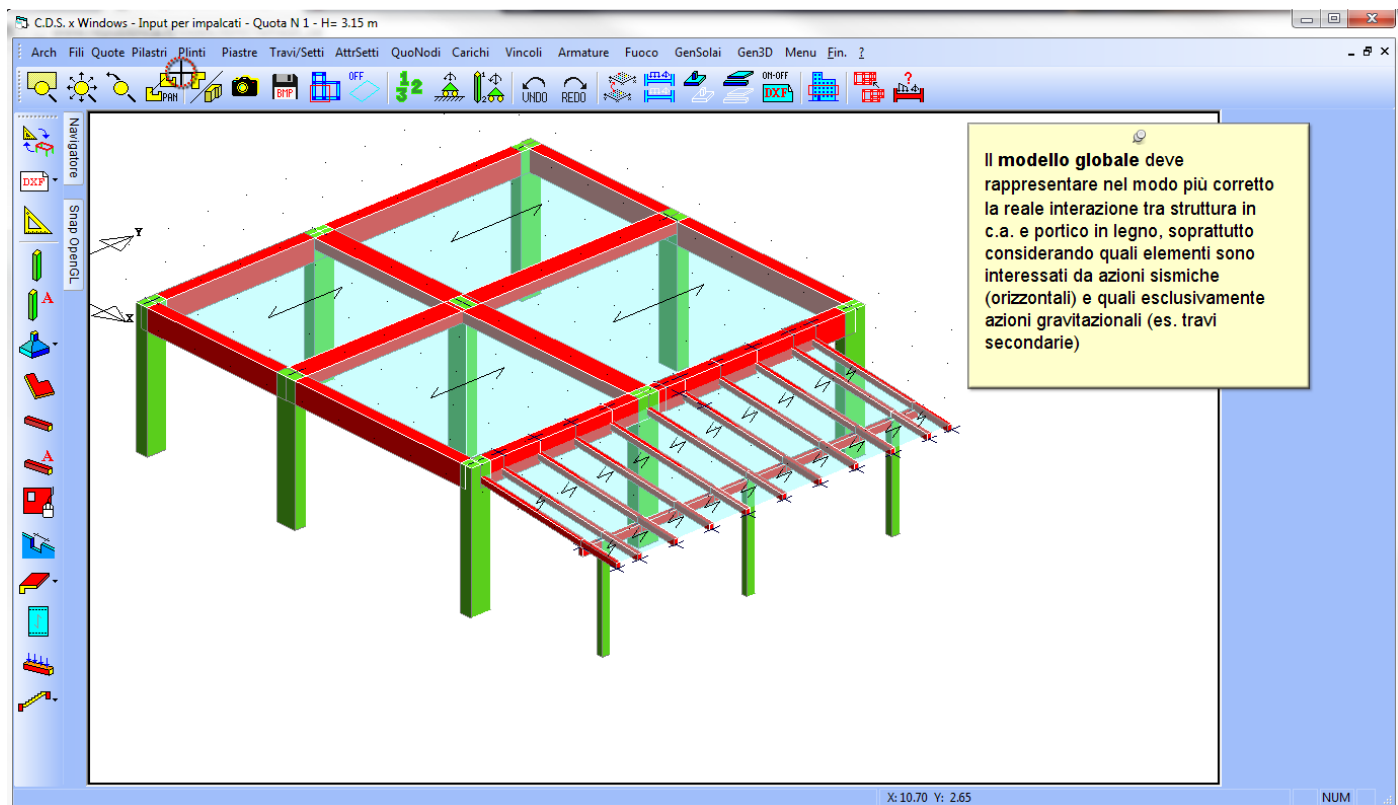
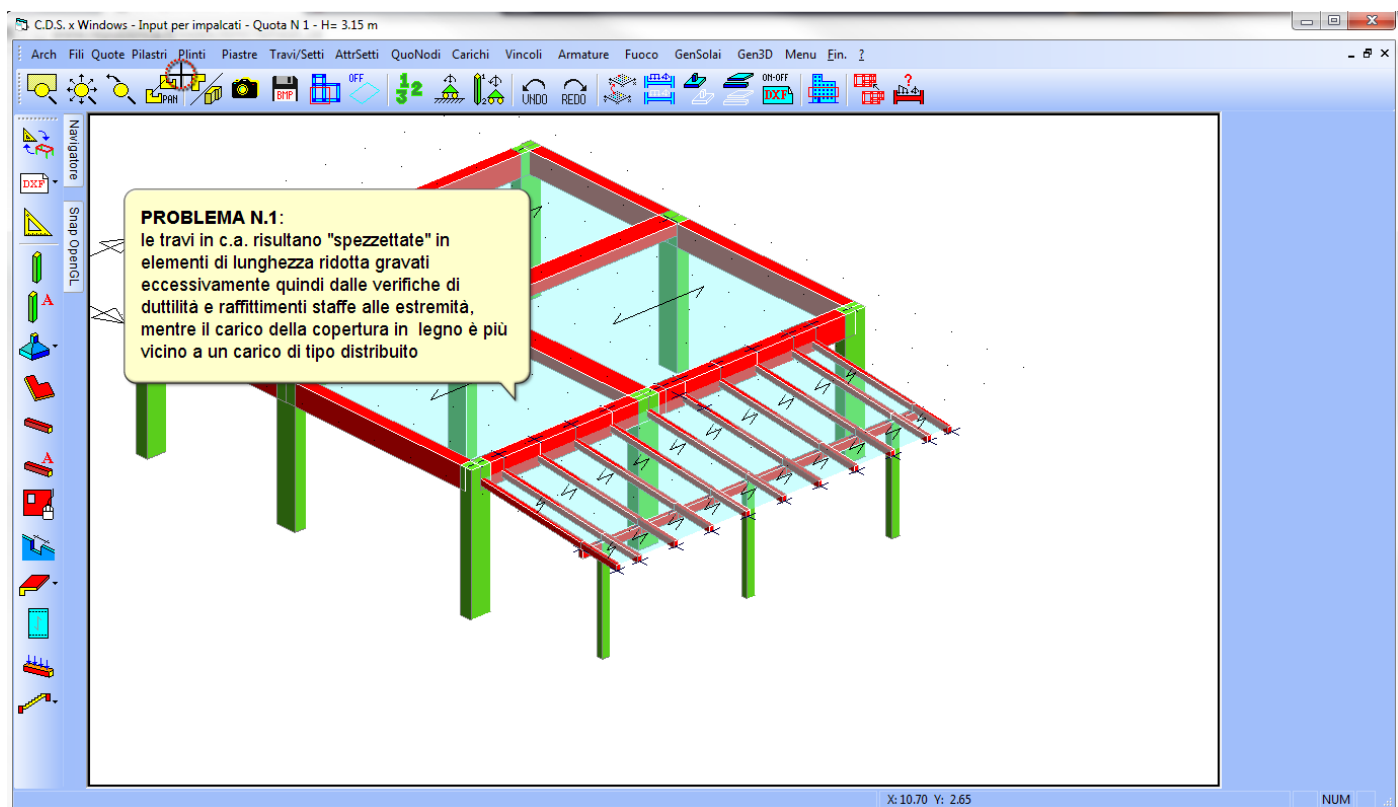


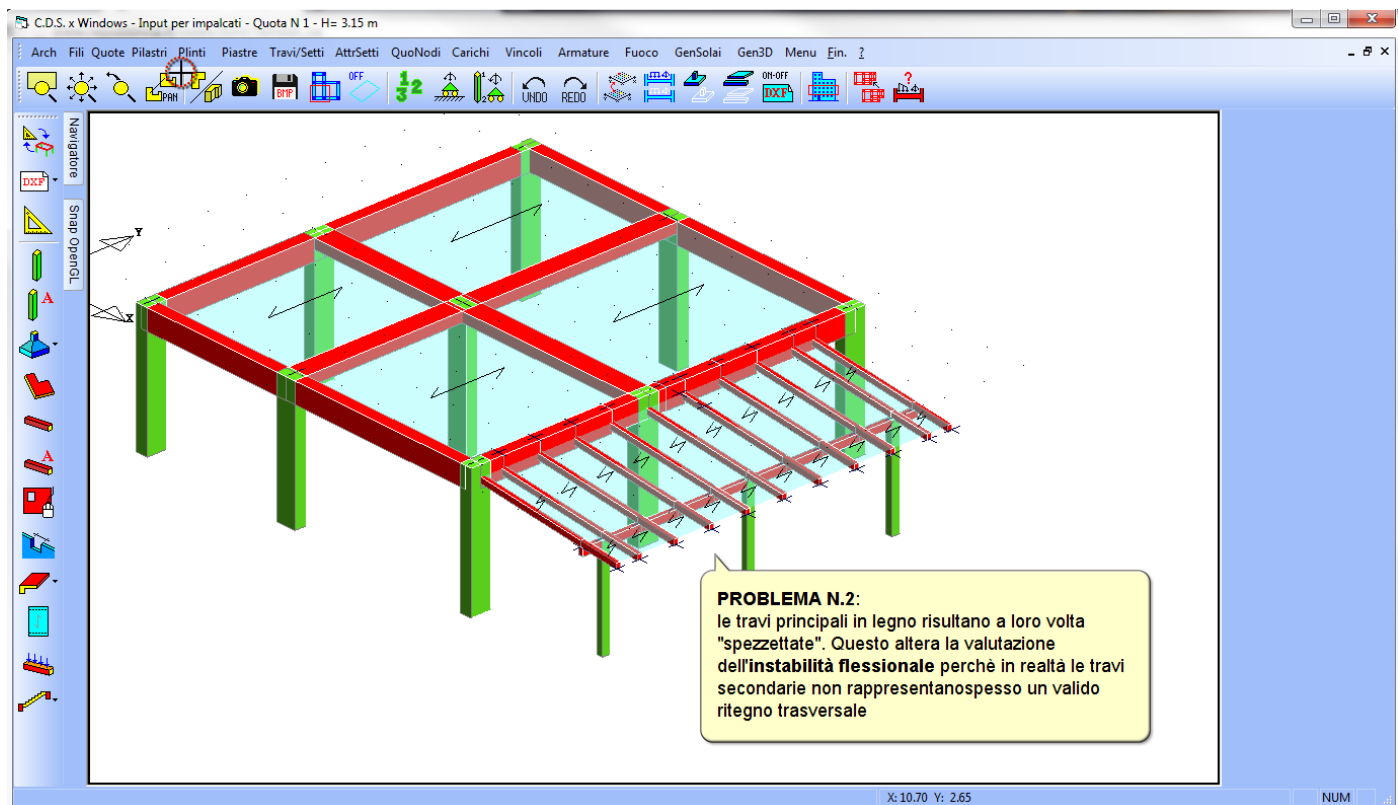


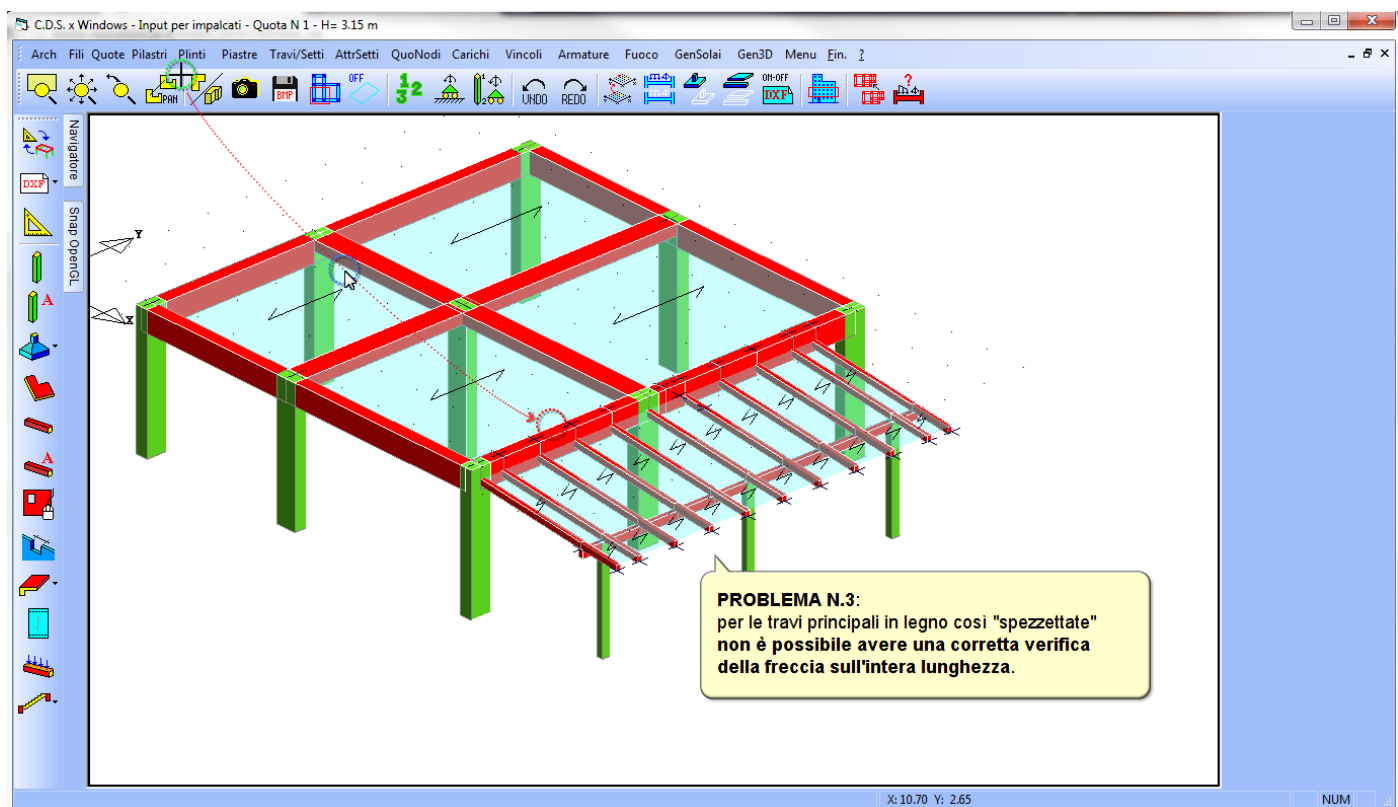


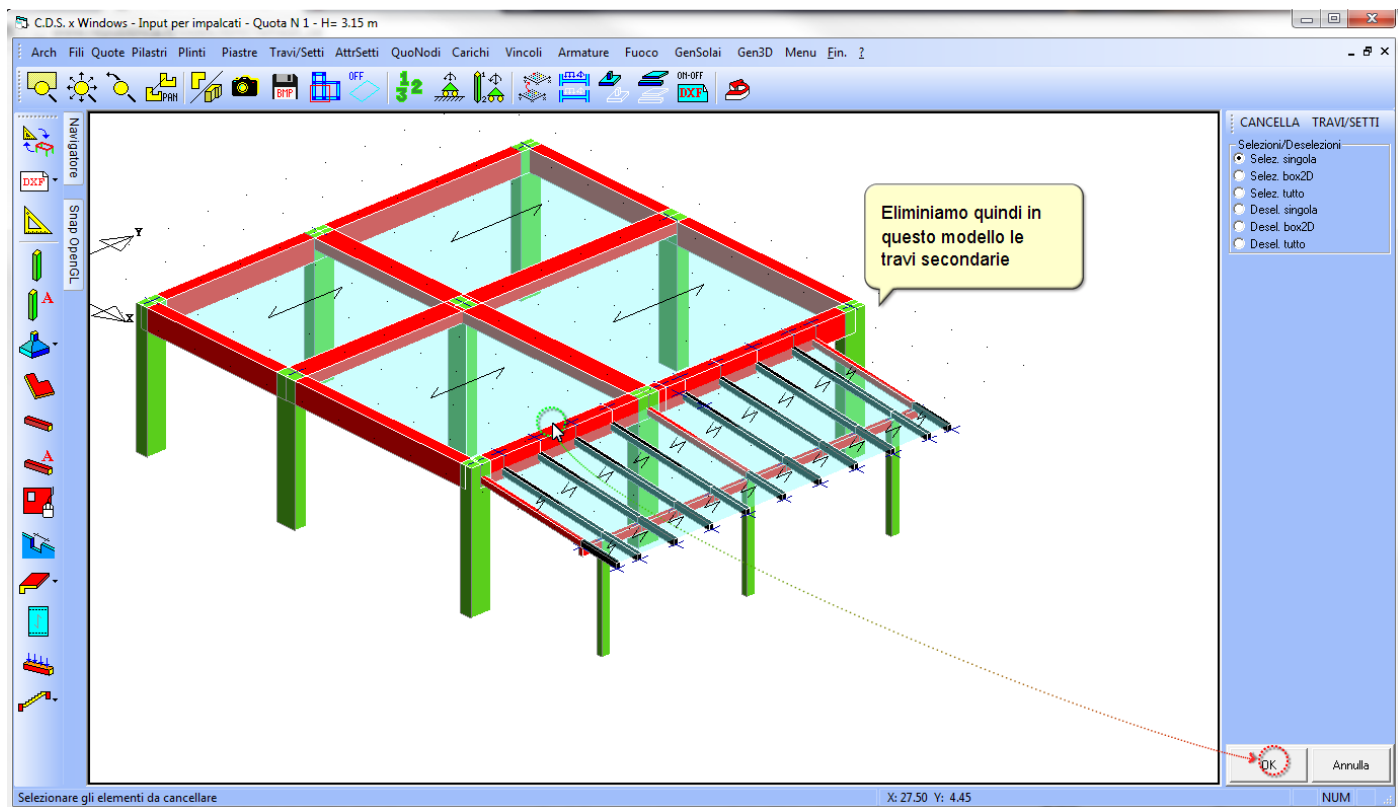


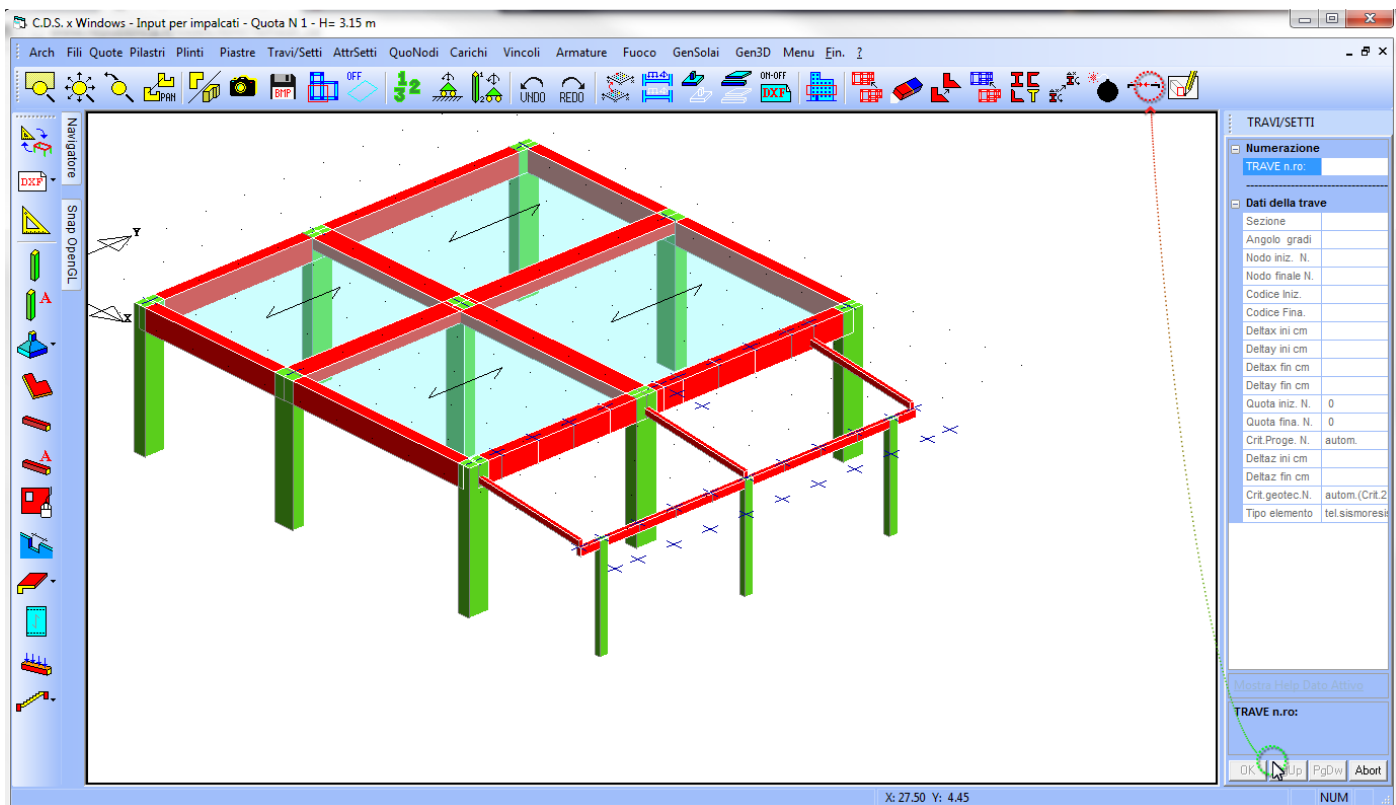


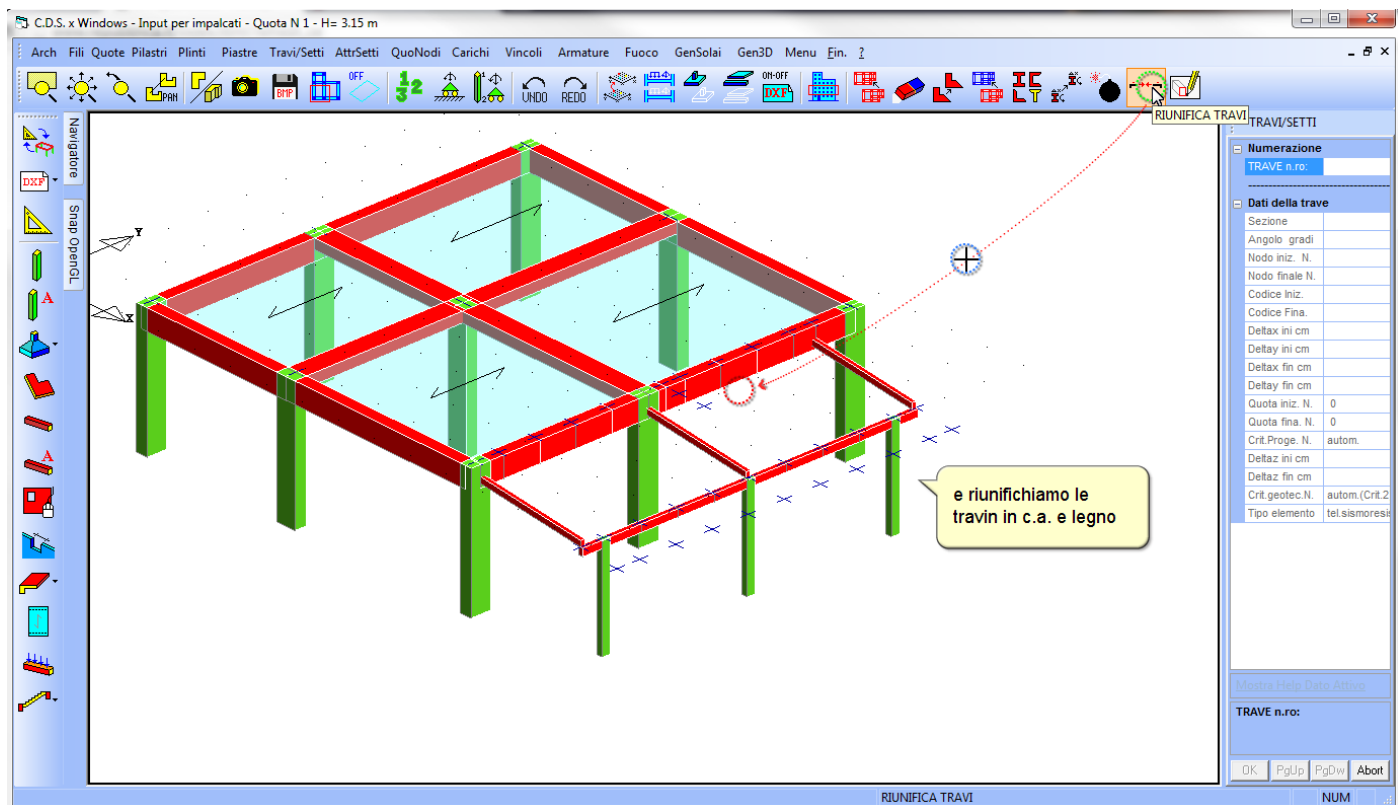


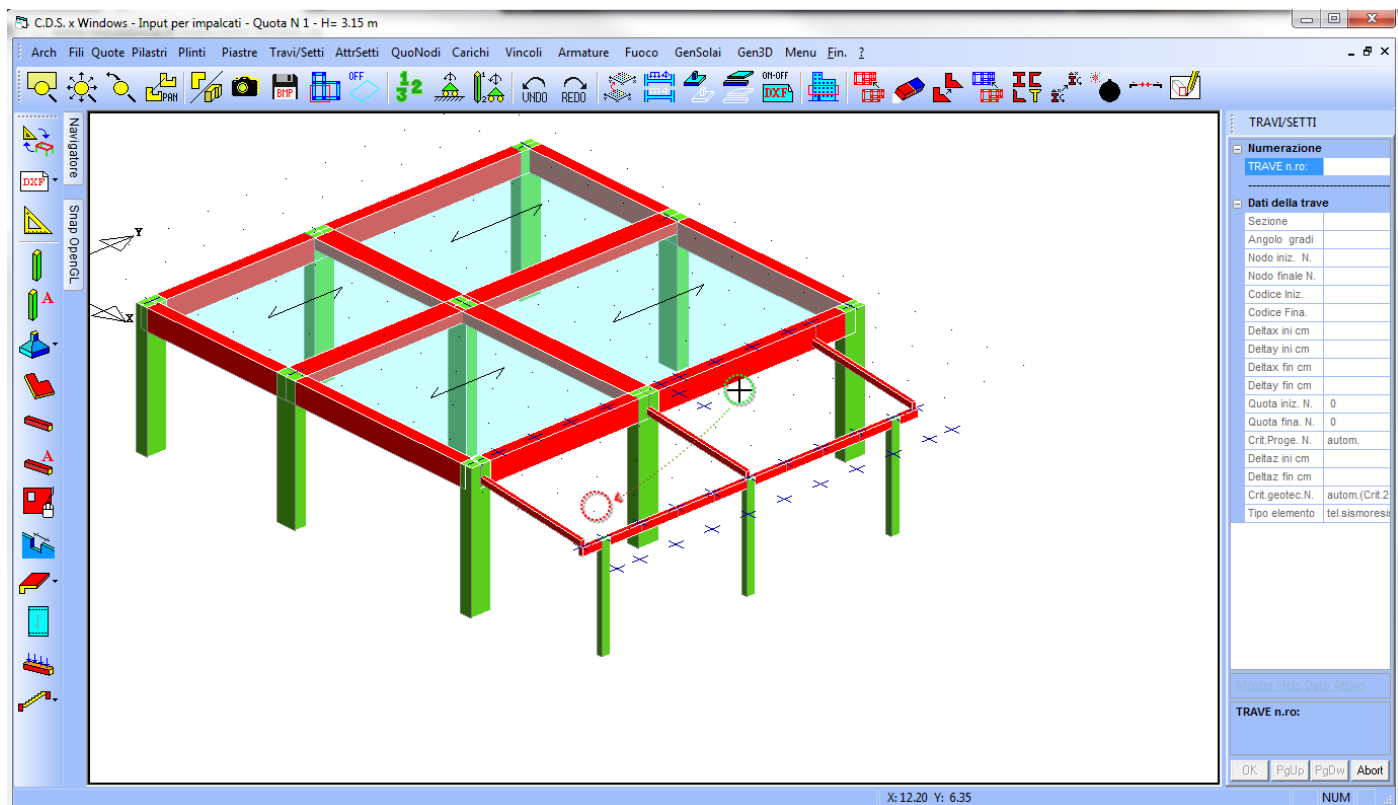


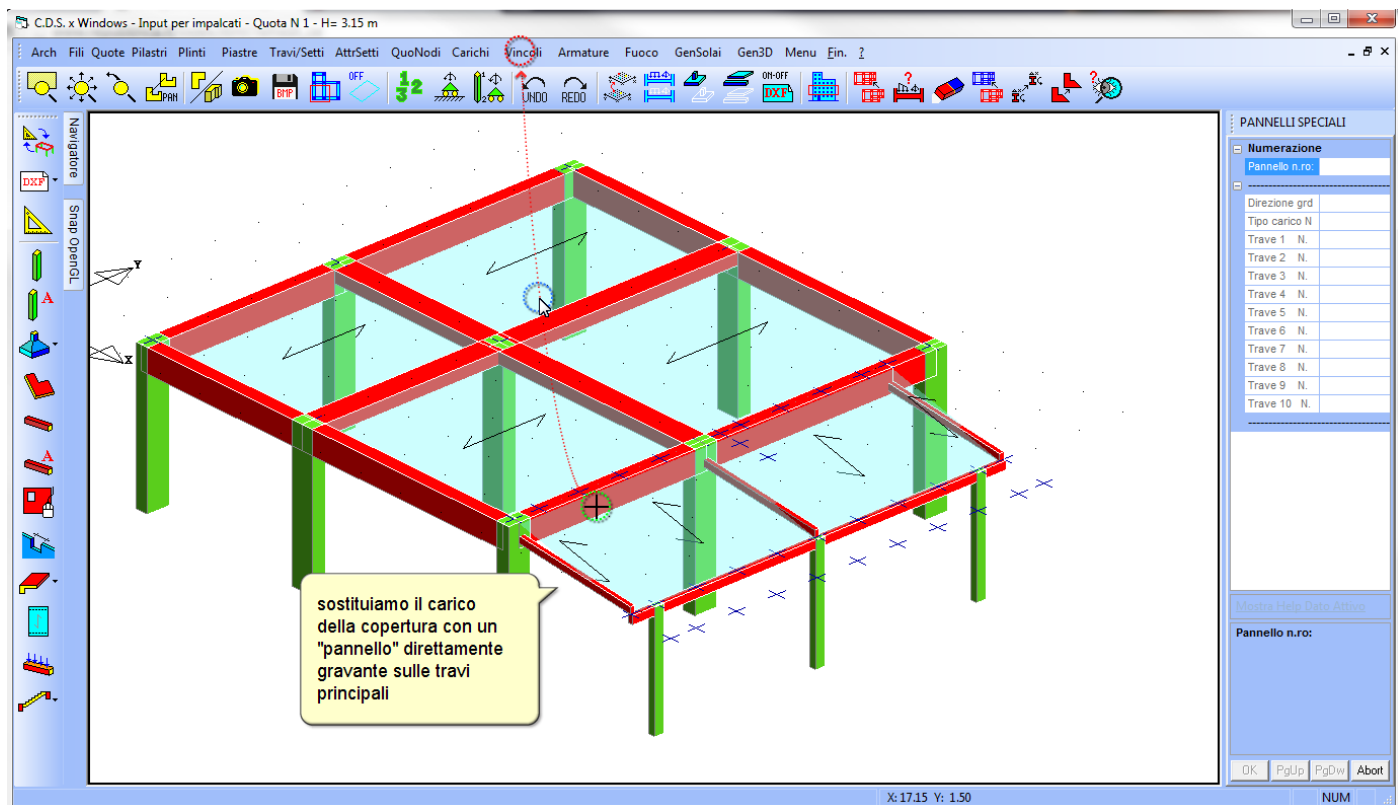


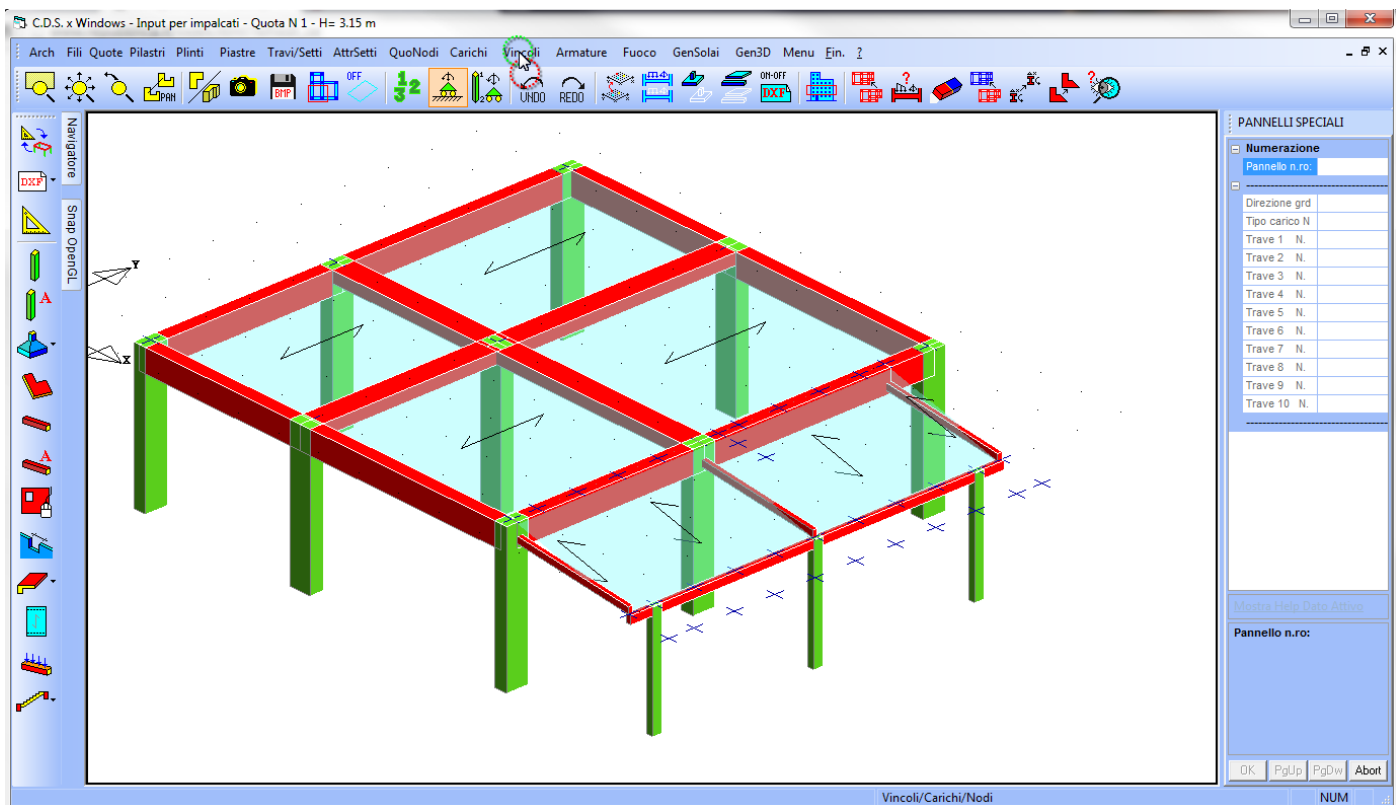


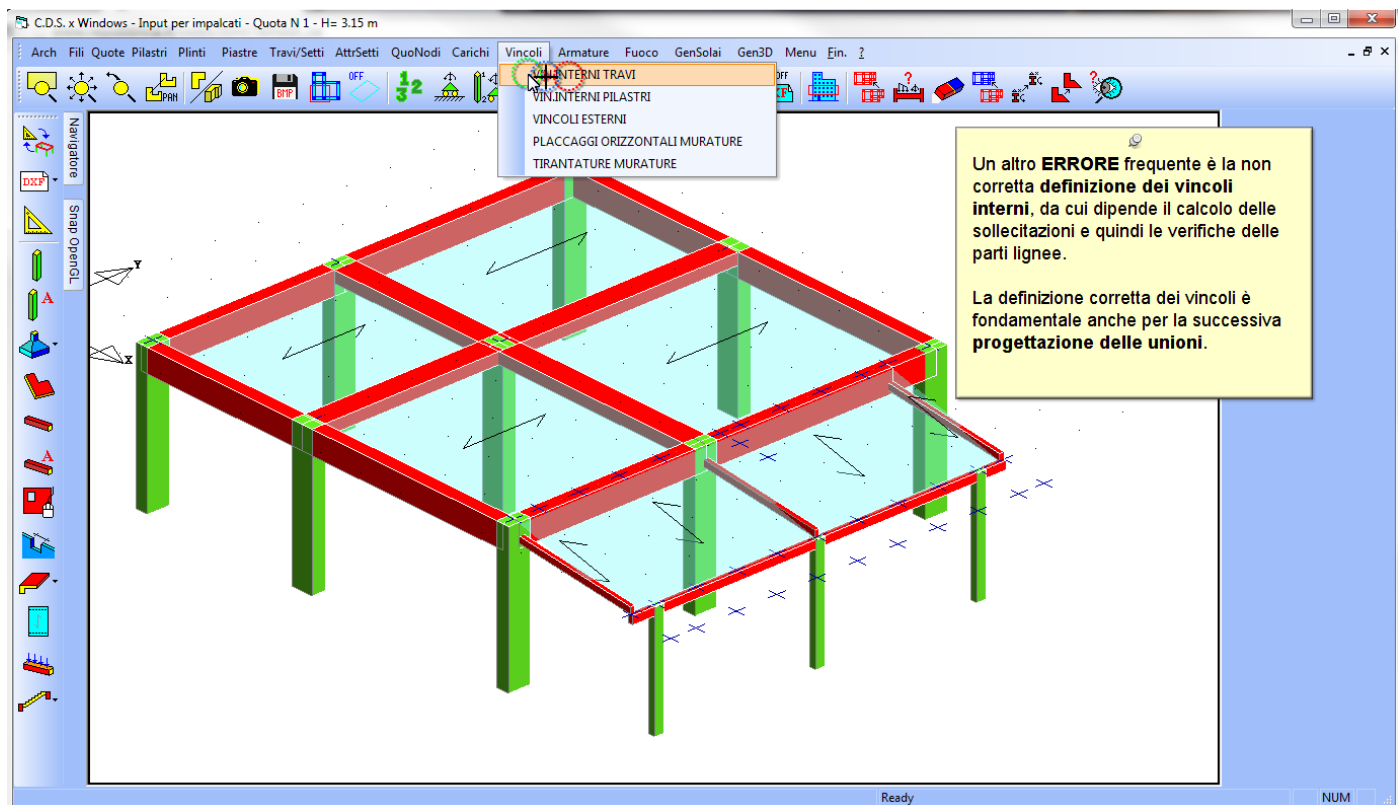


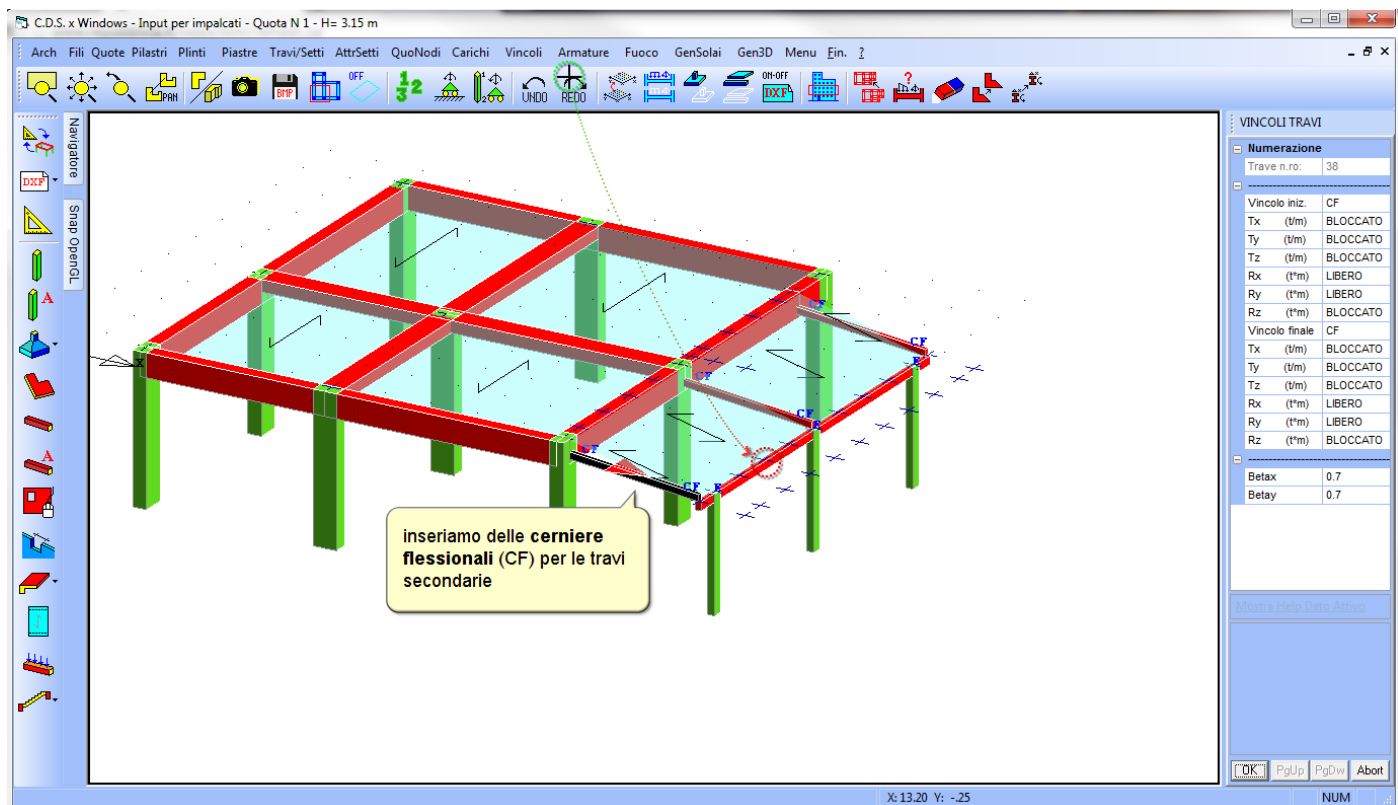


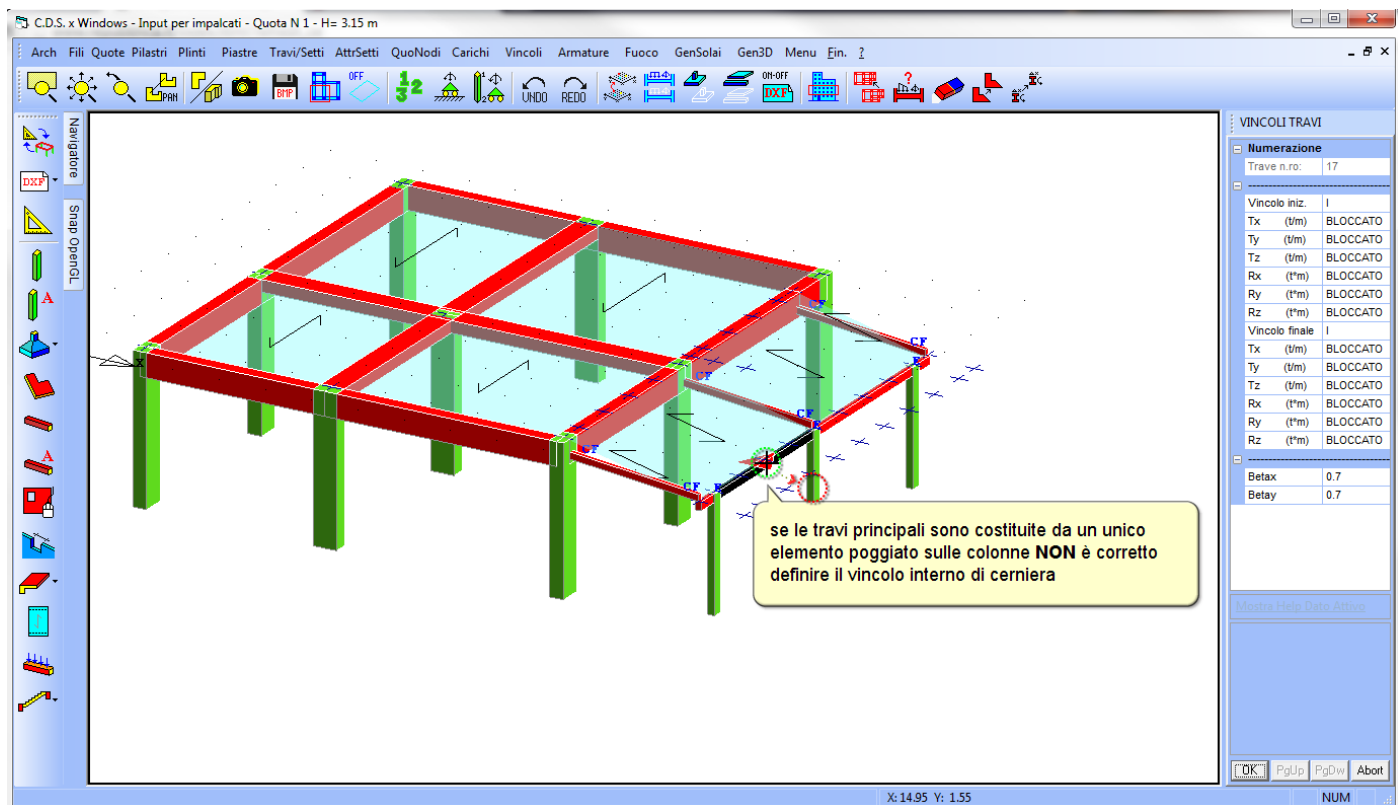


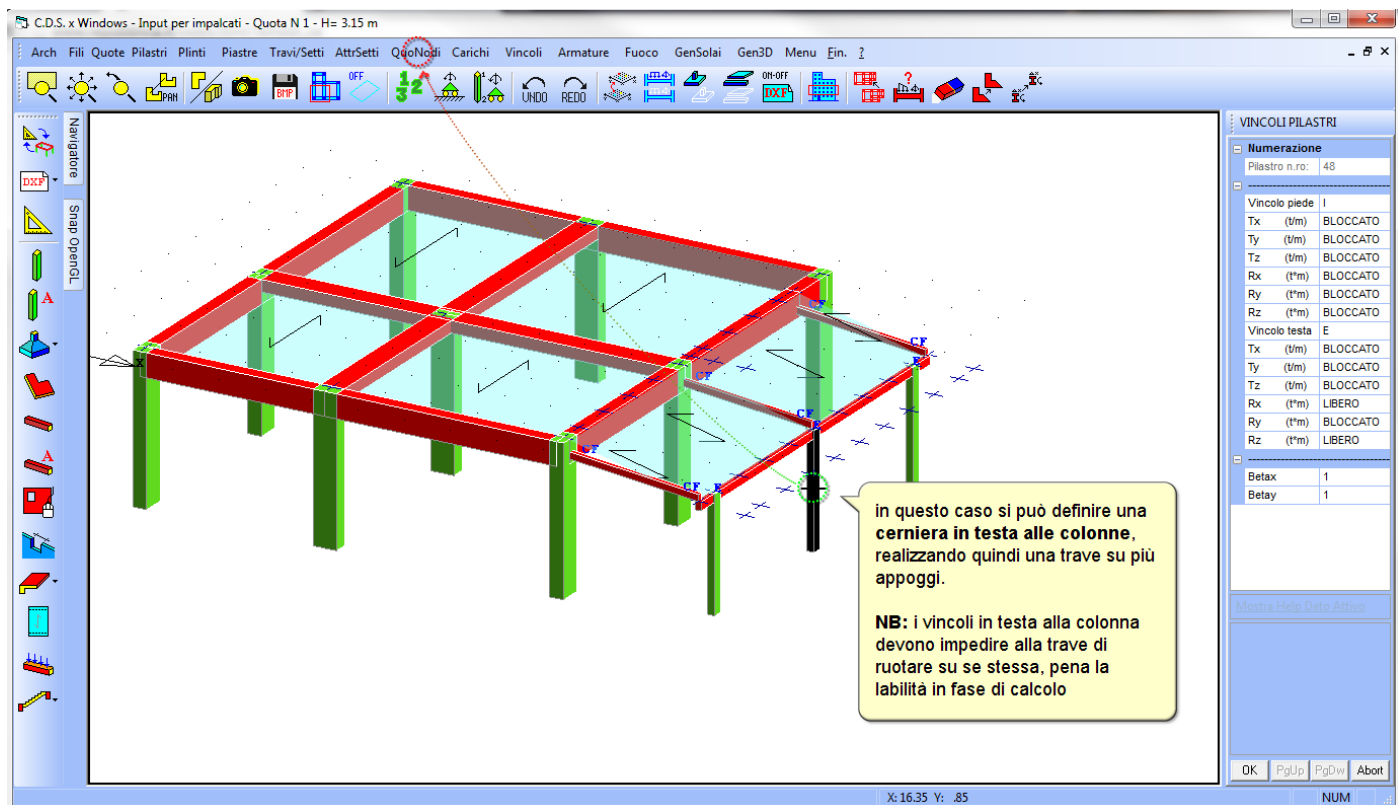


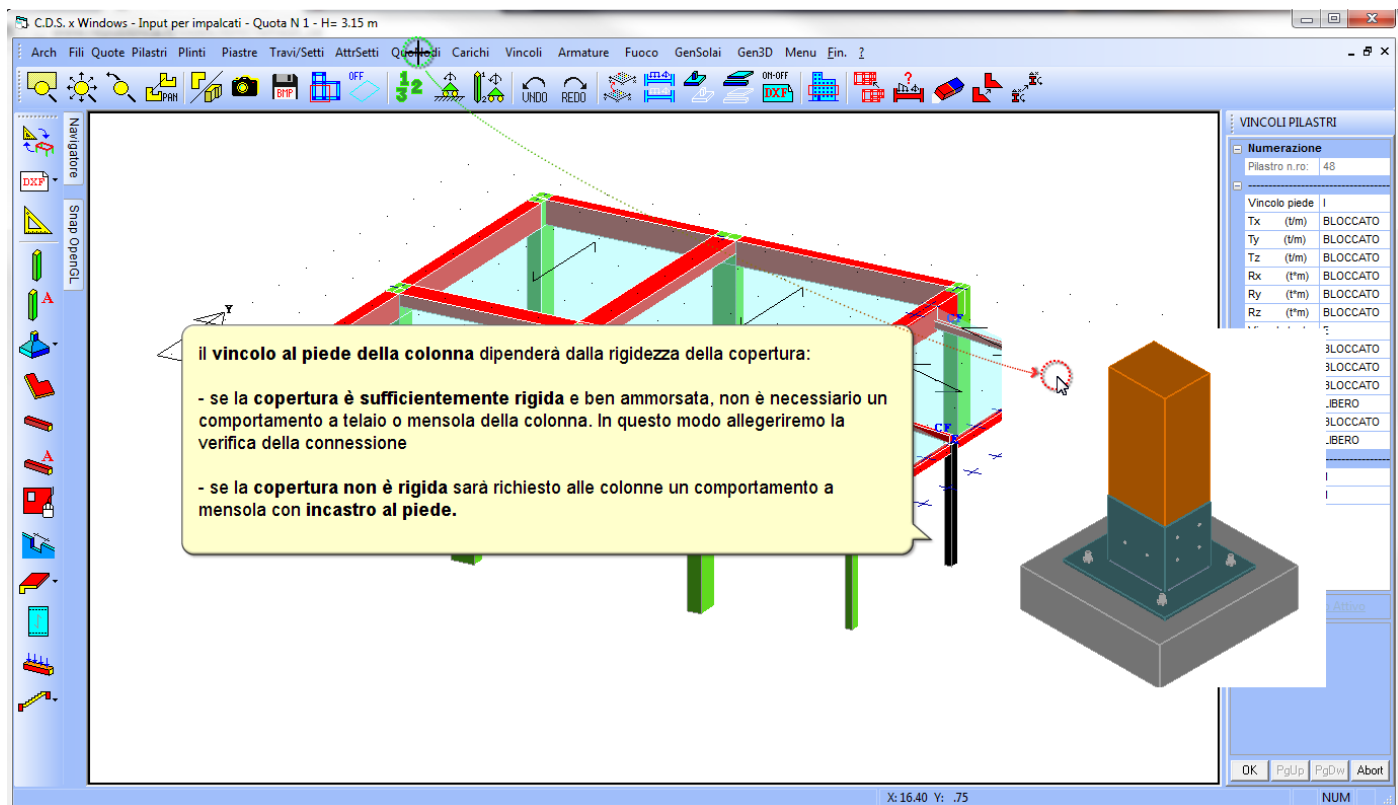


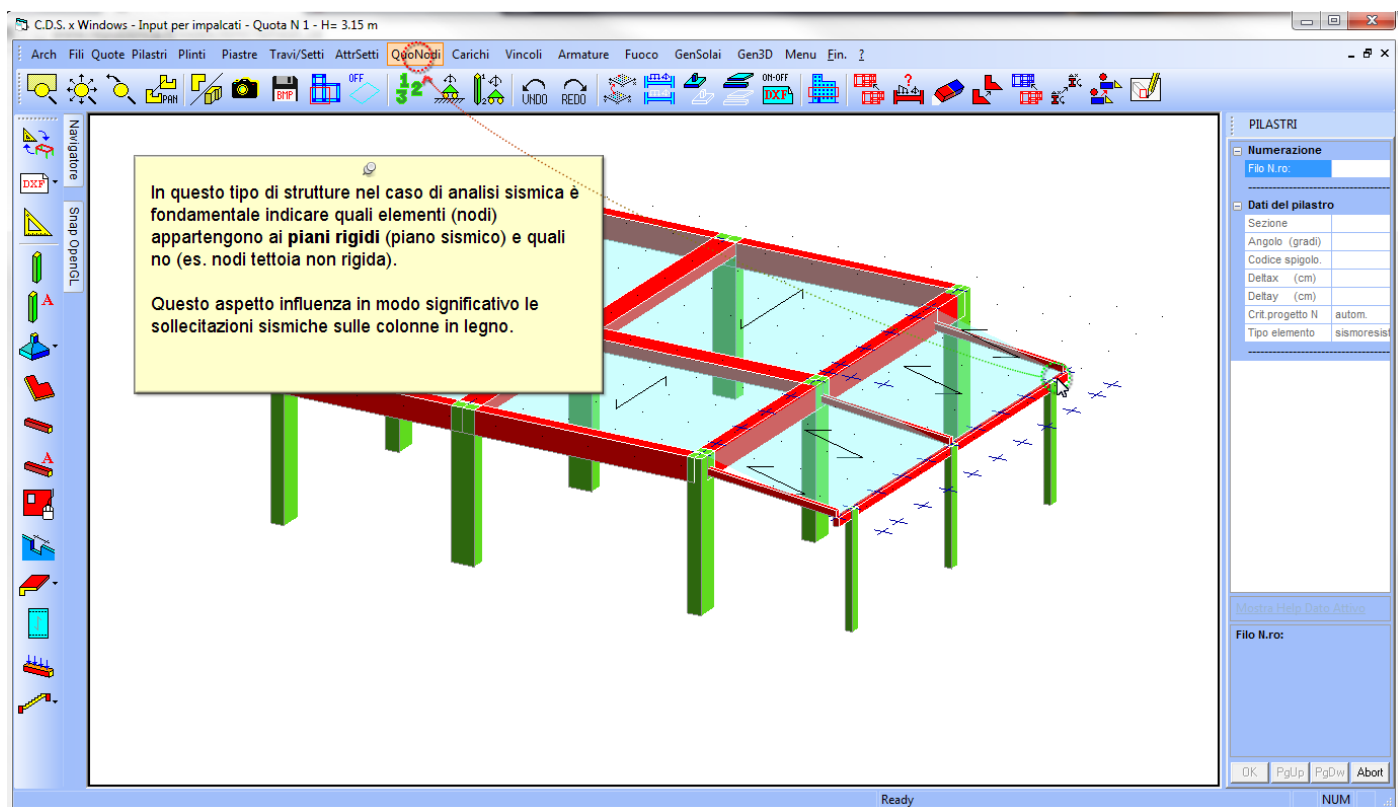


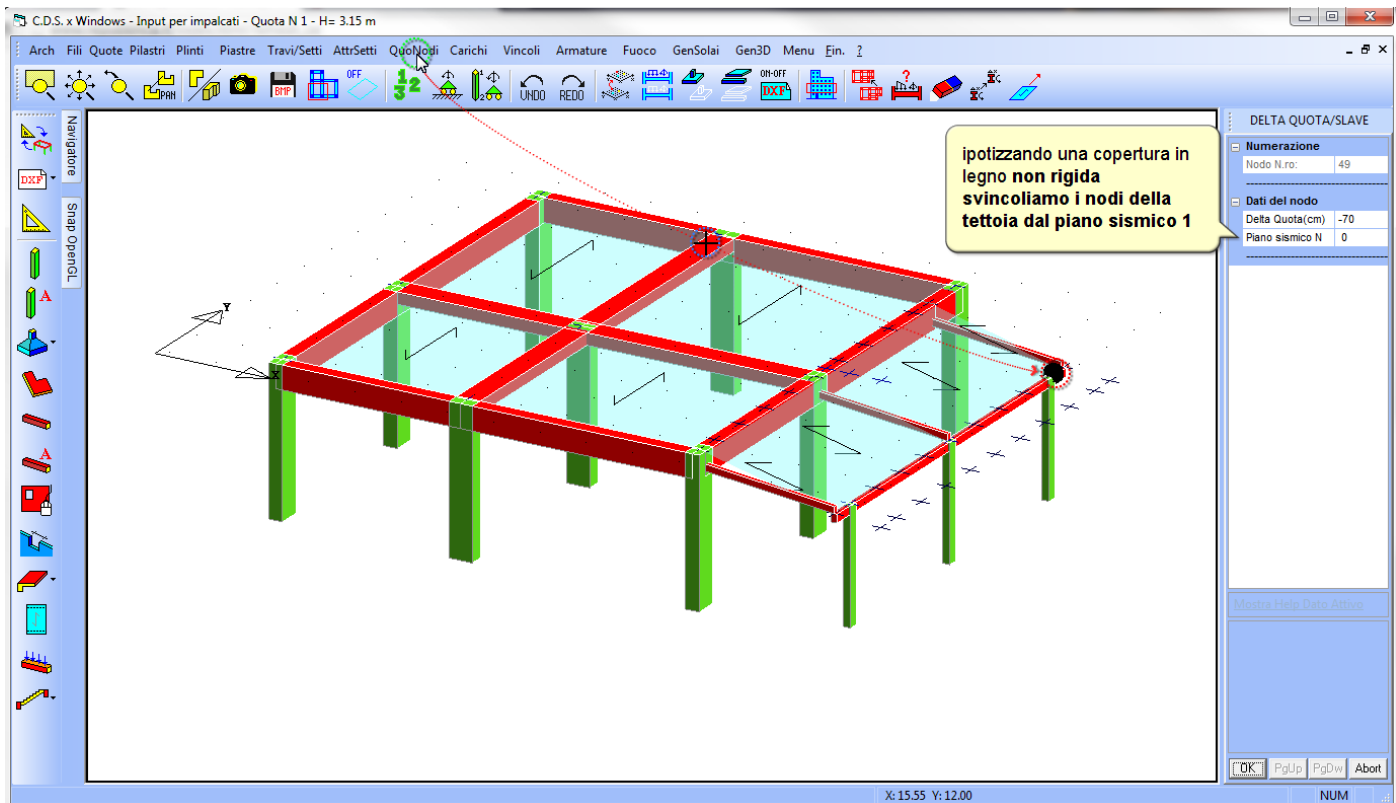


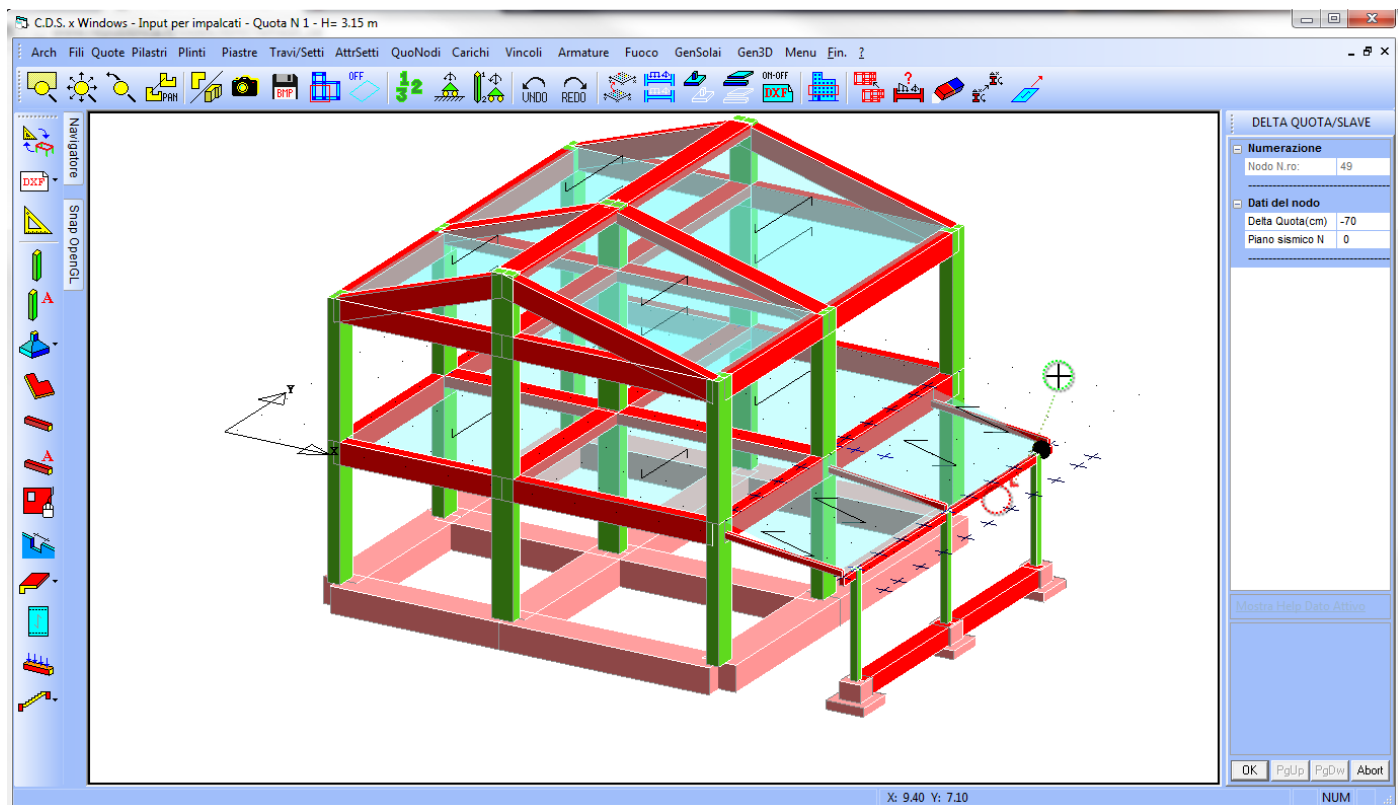


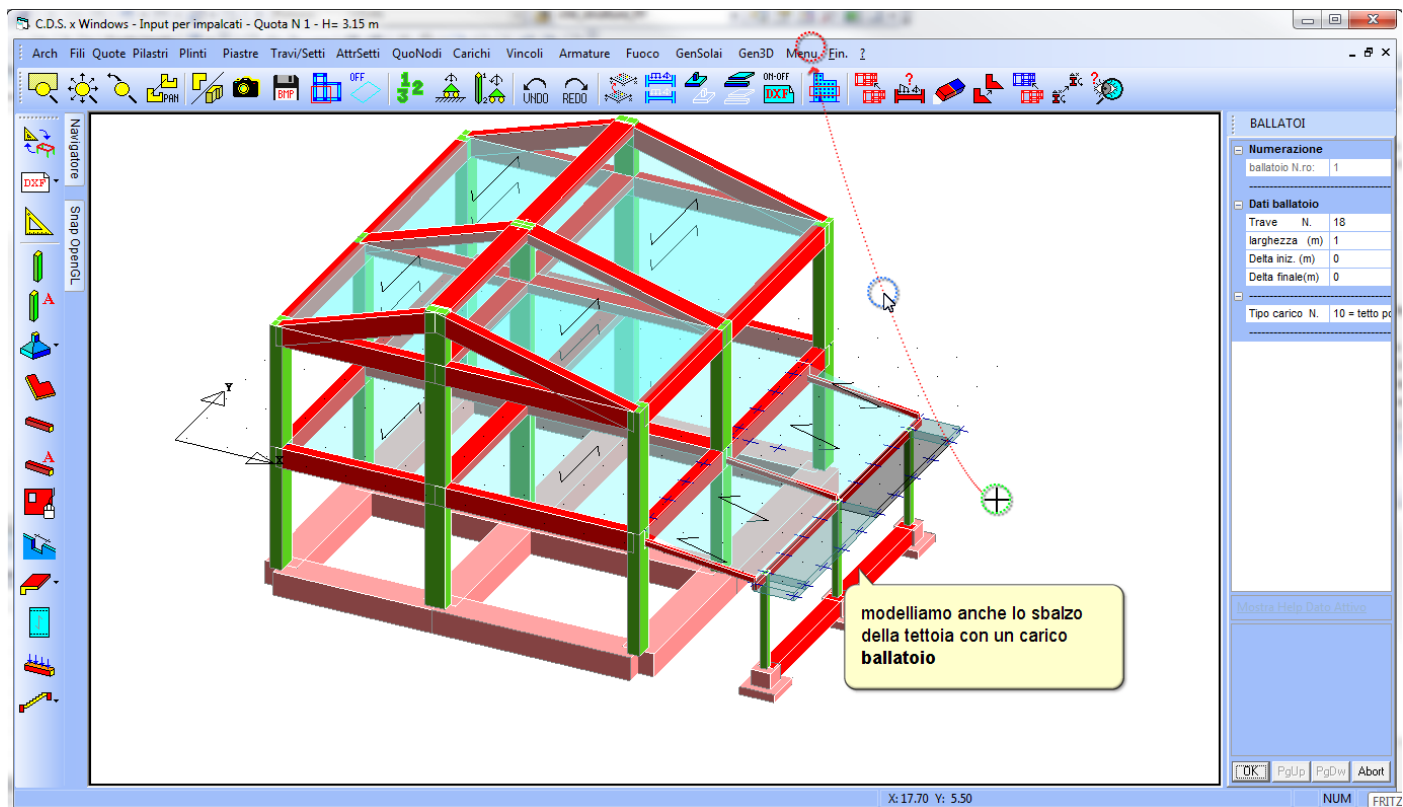


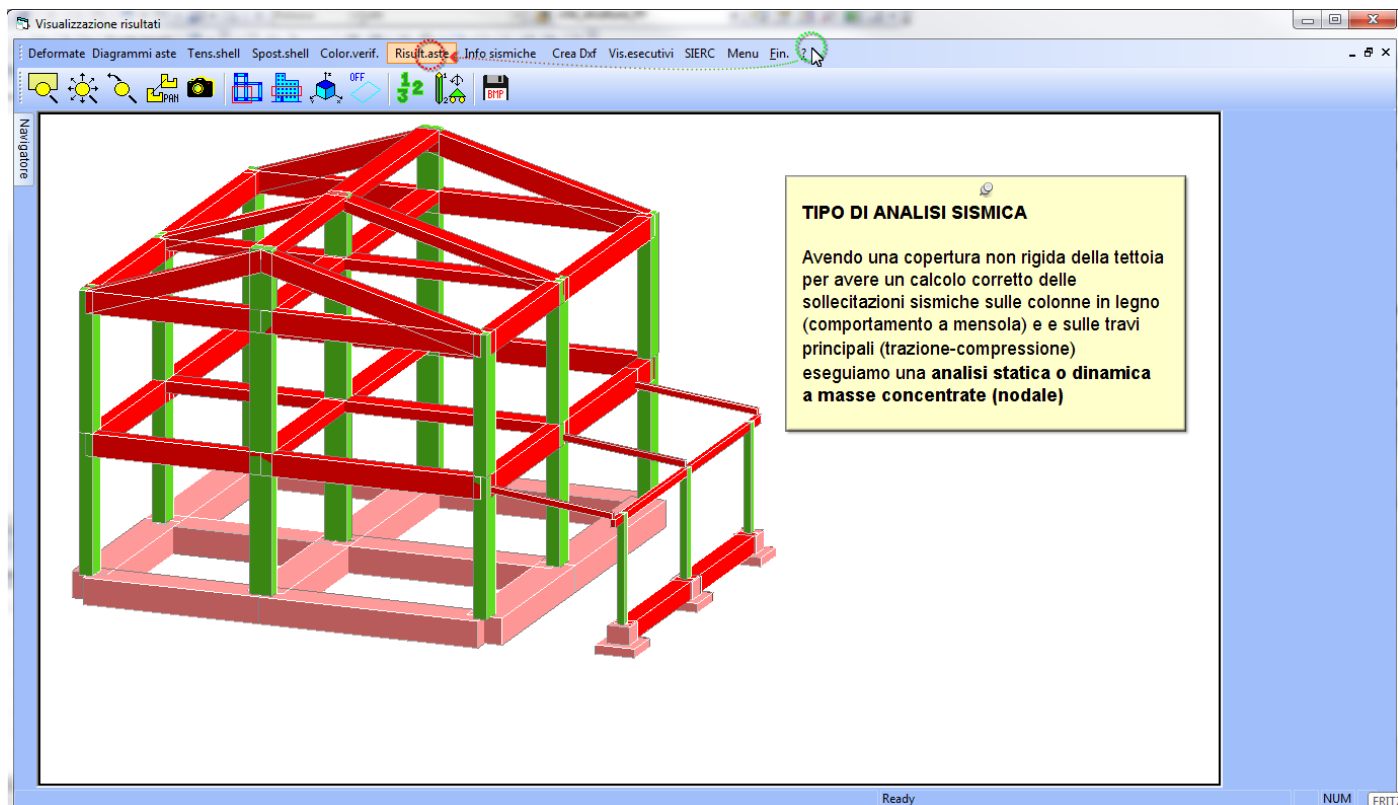


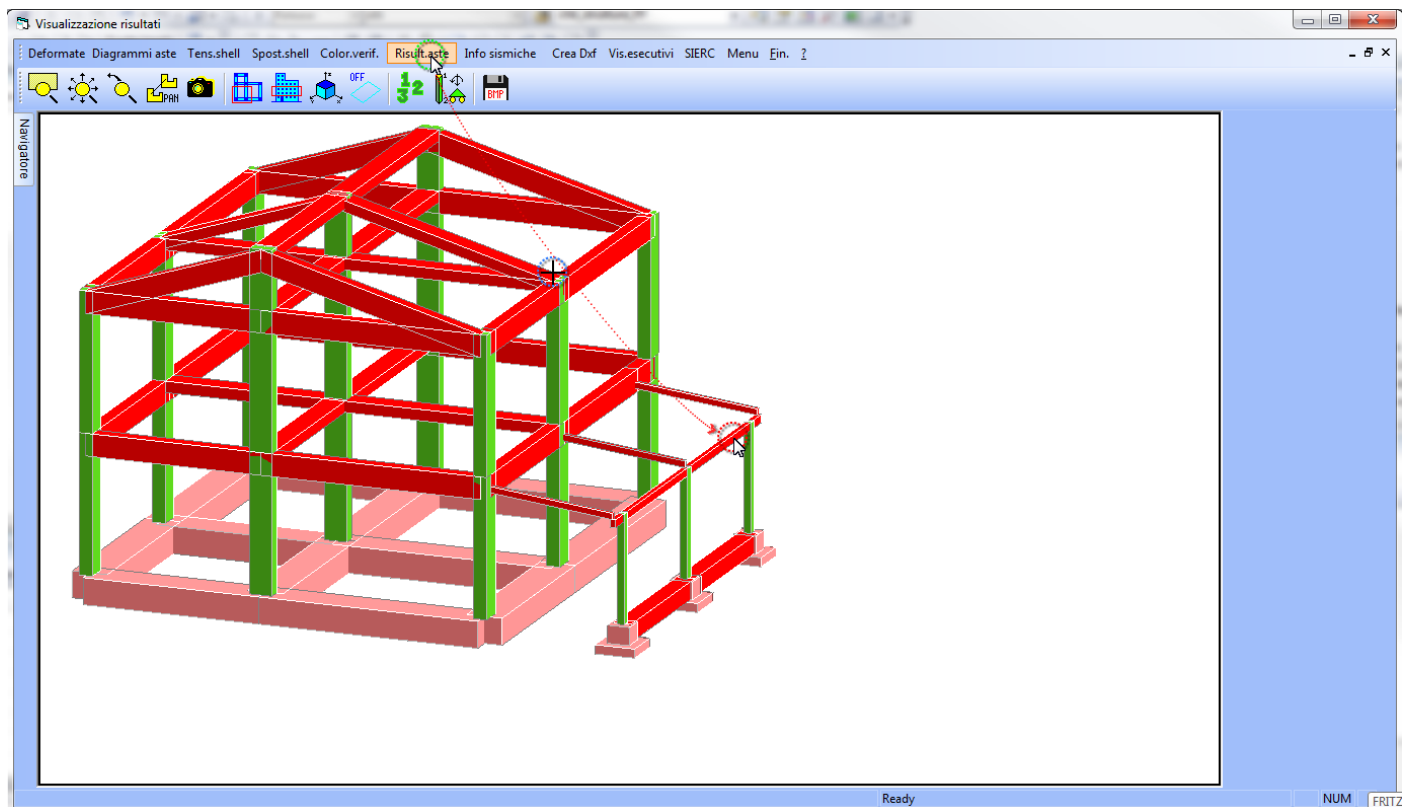


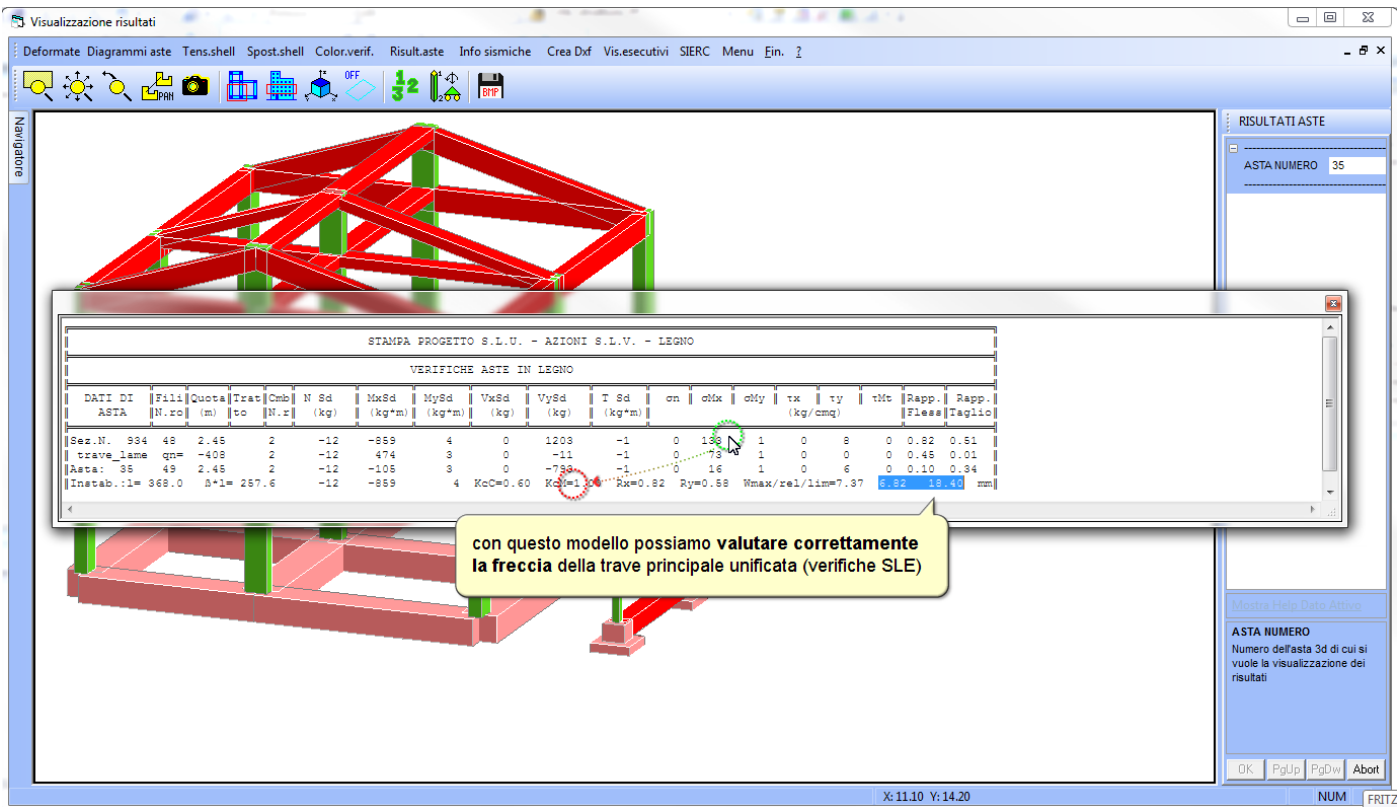












Visualizzazione risultati

Deformate Diagrammi aste Tens.shell Spost.shell Color.verif. Risult.aste Info sismiche Crea Dxf Vis.esecutivi SIERC Menu Fin. 2

Navigatore

RISULTATI ASTE

ASTA NUMERO 35

STAMPA PROGETTO S.L.U. - AZIONI S.L.V. - LEGNO

VERIFICHE ASTE IN LEGNO

DATI DI ASTA	Fili N.ro	Quota (m)	Trat to	Cmb N.2	N Sd (kg)	MxSd (kg*m)	MySd (kg*m)	VxSd (kg)	VySd (kg)	T Sd (kg*m)	on	onx	only	tx (kg/cmq)	ty	tilt	Rapp. Fless	Rapp. Taglio
Sez.N.	334	48	2.45	2	-12	-859	4	0	1203	-1	0	133	1	0	8	0	0.82	0.51
trave_lame qn=	-408			2	-12	474	3	0	-11	-1	0	73	1	0	0	0	0.45	0.01
Asta:	35	48	2.45	2	-12	-105	3	0	-733	-1	0	16	1	0	6	0	0.10	0.34
Instab.:l=	368.0																	

anche l'instabilità flessionale è valutata sulla lunghezza effettiva

Mostra Help Dato Attivo

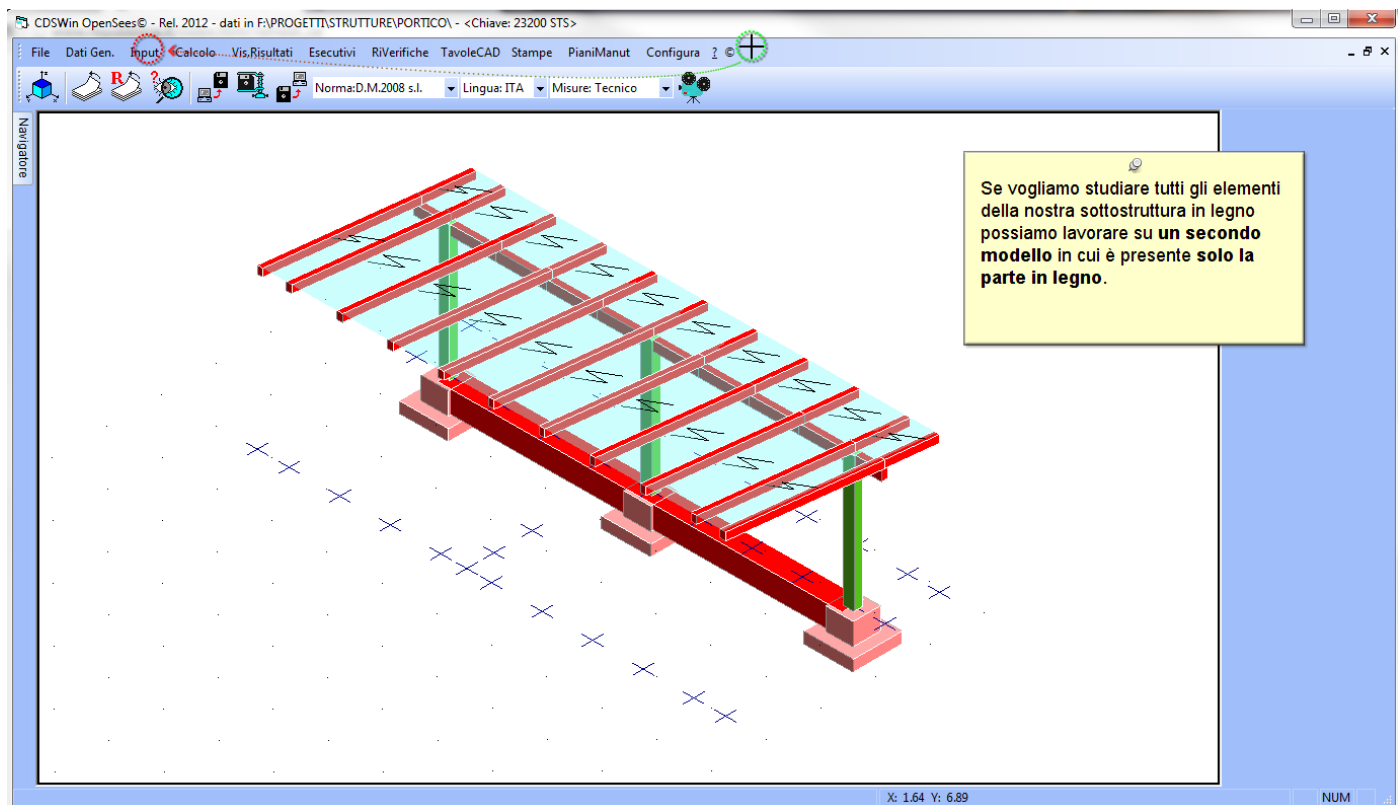
ASTA NUMERO

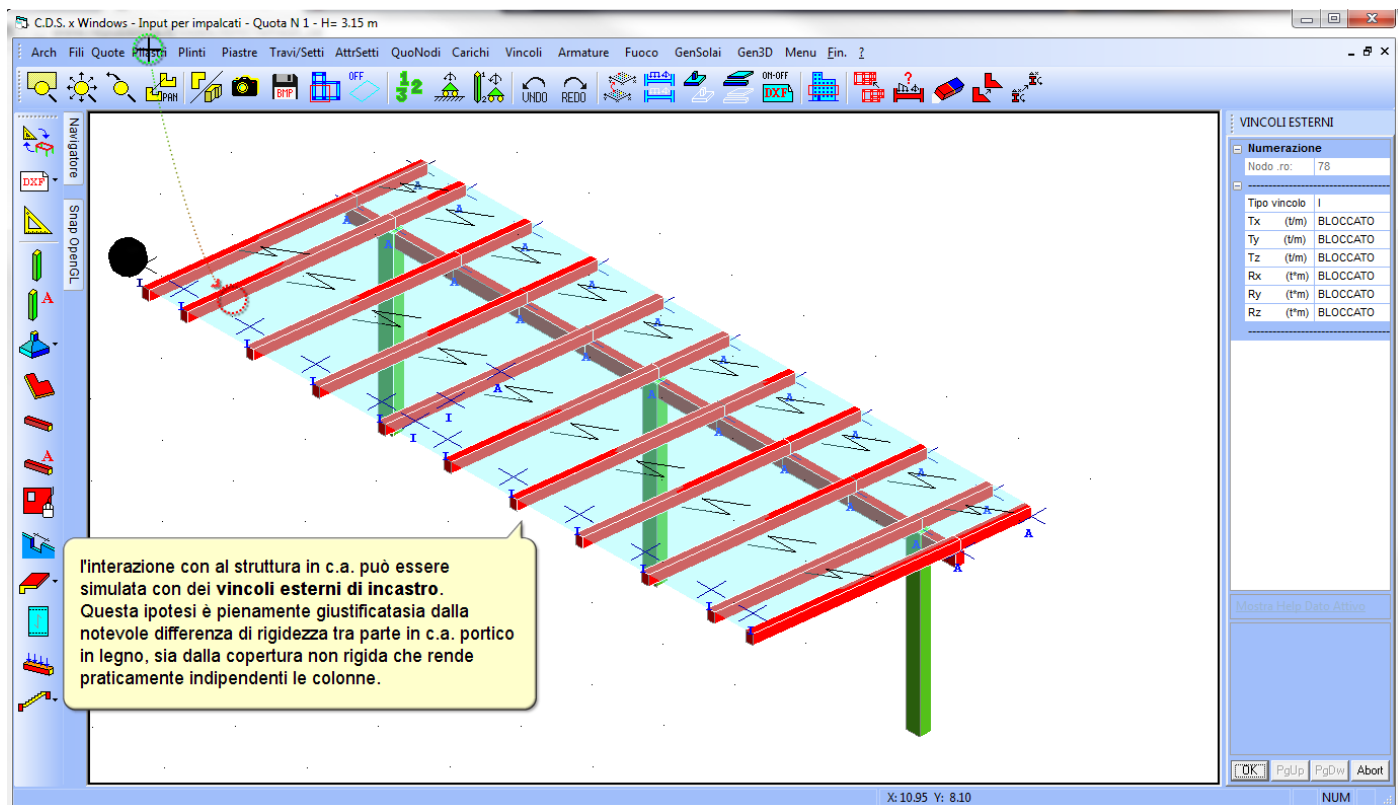
Numero dell'asta 3d di cui si vuole la visualizzazione dei risultati

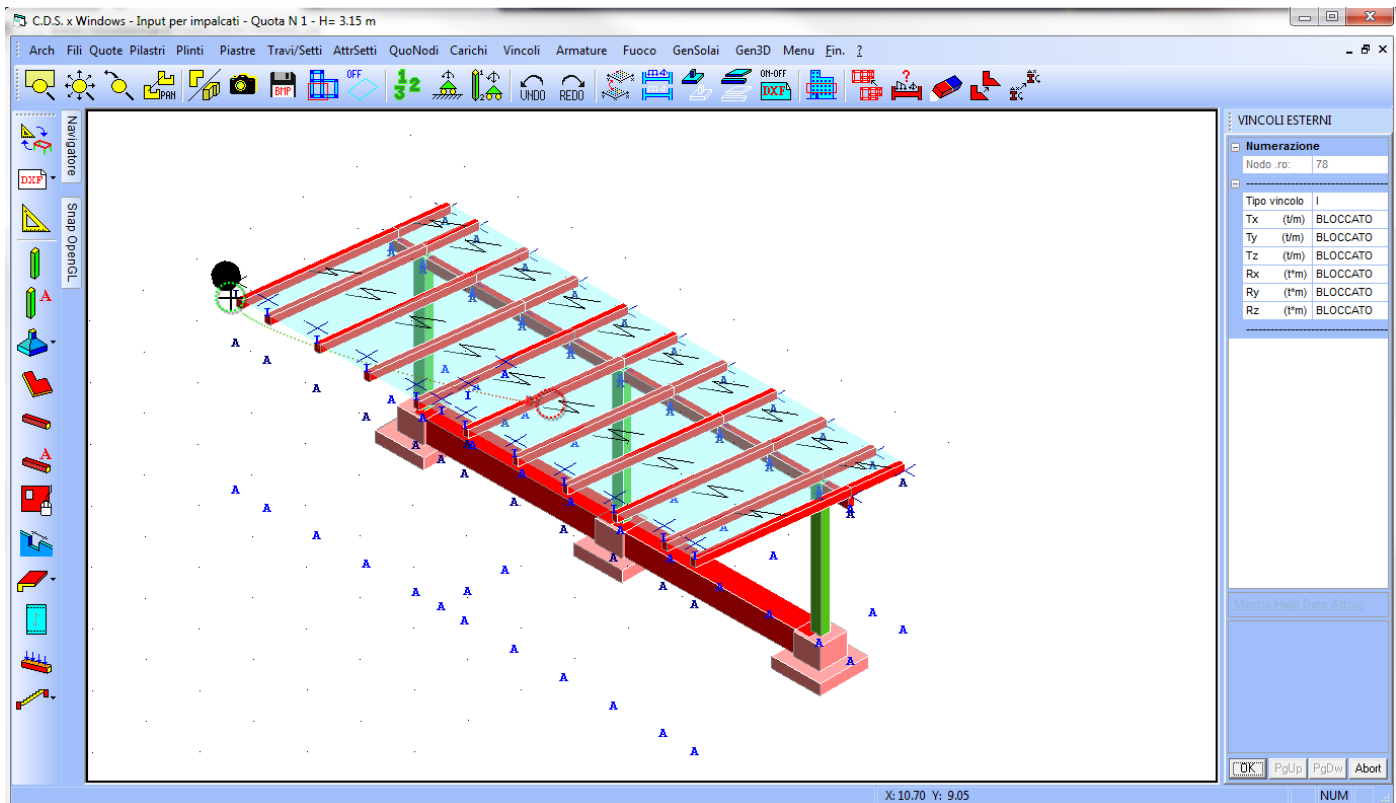
OK PgUp PgDw Abort

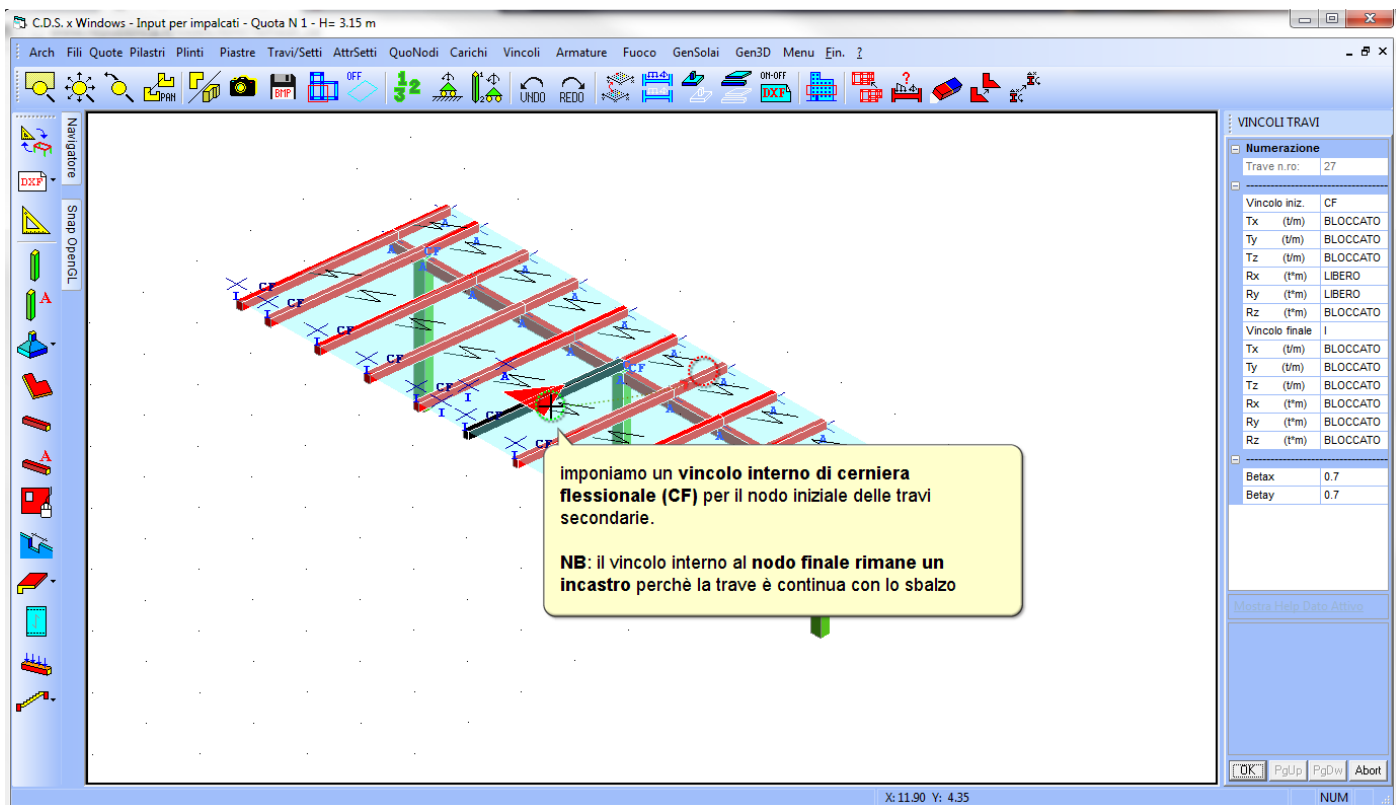
NUM FRITZ











C.D.S. x Windows - Input per impalcati - Quota N 1 - H= 3.15 m

Arch Fili Quote Pilastri Plinti Piastre Travi/Setti AttrSetti QuoNodi Carichi Vincoli Armature Fuoco GenSolai Gen3D Menu Fin. ?

Navigation Snap On/Off

vincoli interni sbalzo:
INCASTRO

VINCOLI TRAVI

Numerazione
Trave n.ro: 26

Vincolo iniz. I

Tx	(t/m)	BLOCCATO
Ty	(t/m)	BLOCCATO
Tz	(t/m)	BLOCCATO
Rx	(t*m)	BLOCCATO
Ry	(t*m)	BLOCCATO
Rz	(t*m)	BLOCCATO

Vincolo finale I

Rx	(t/m)	BLOCCATO
Ty	(t/m)	BLOCCATO
Tz	(t/m)	BLOCCATO
Rx	(t*m)	BLOCCATO
Ry	(t*m)	BLOCCATO
Rz	(t*m)	BLOCCATO

Betax 0.7
Betay 0.7

OK PgUp PgDw Abort

NUM

X:13.90 Y: 3.45

