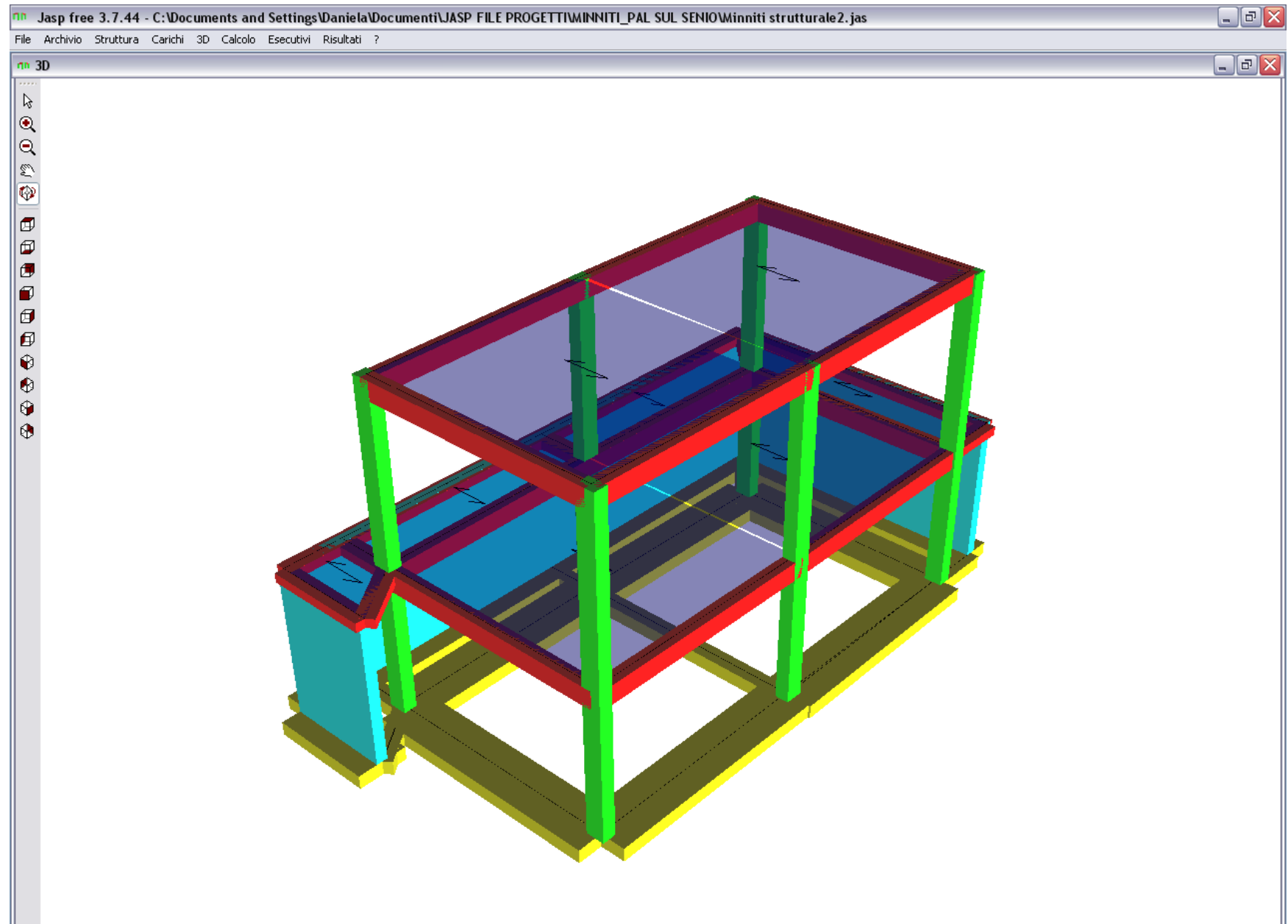
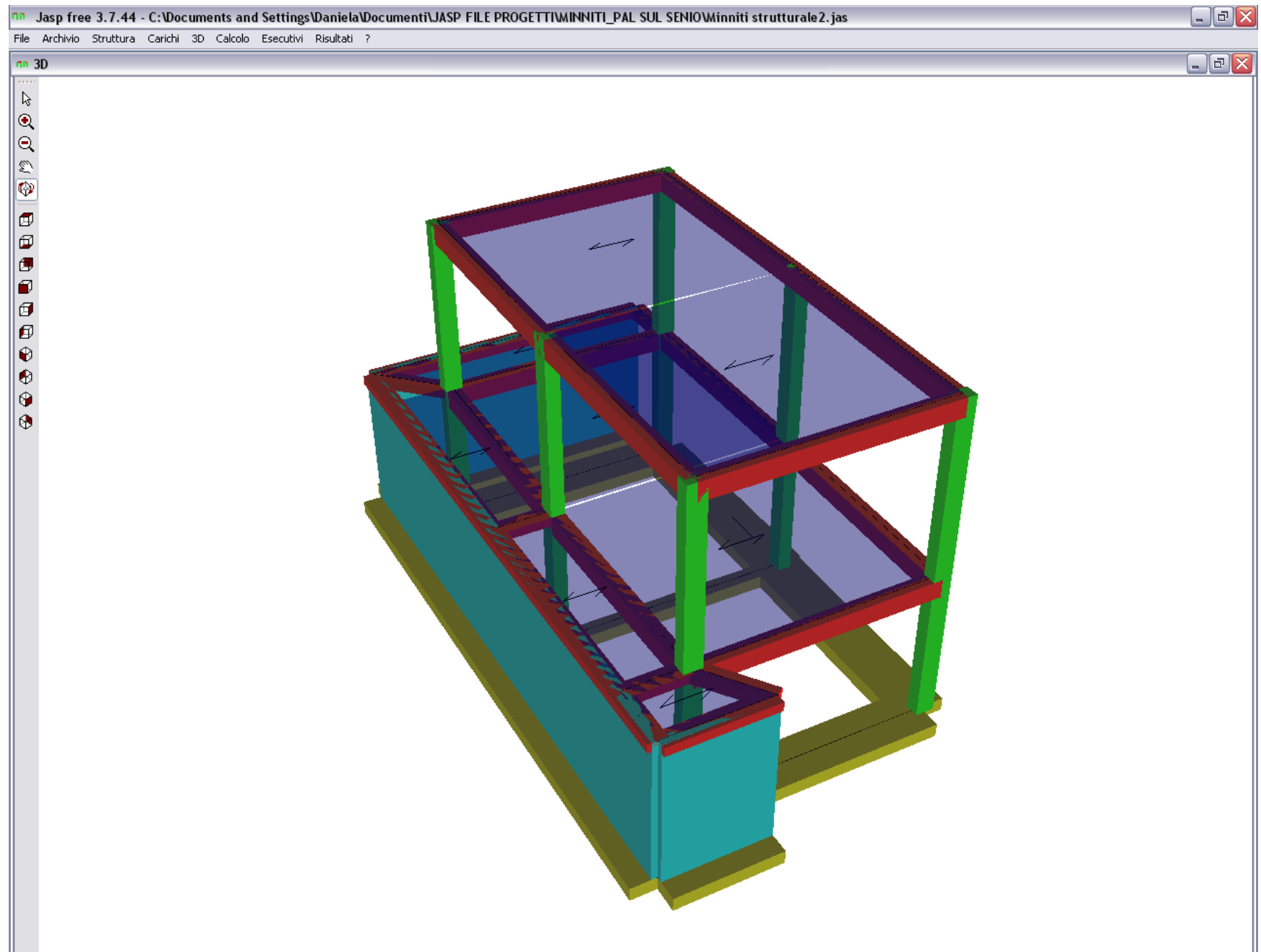
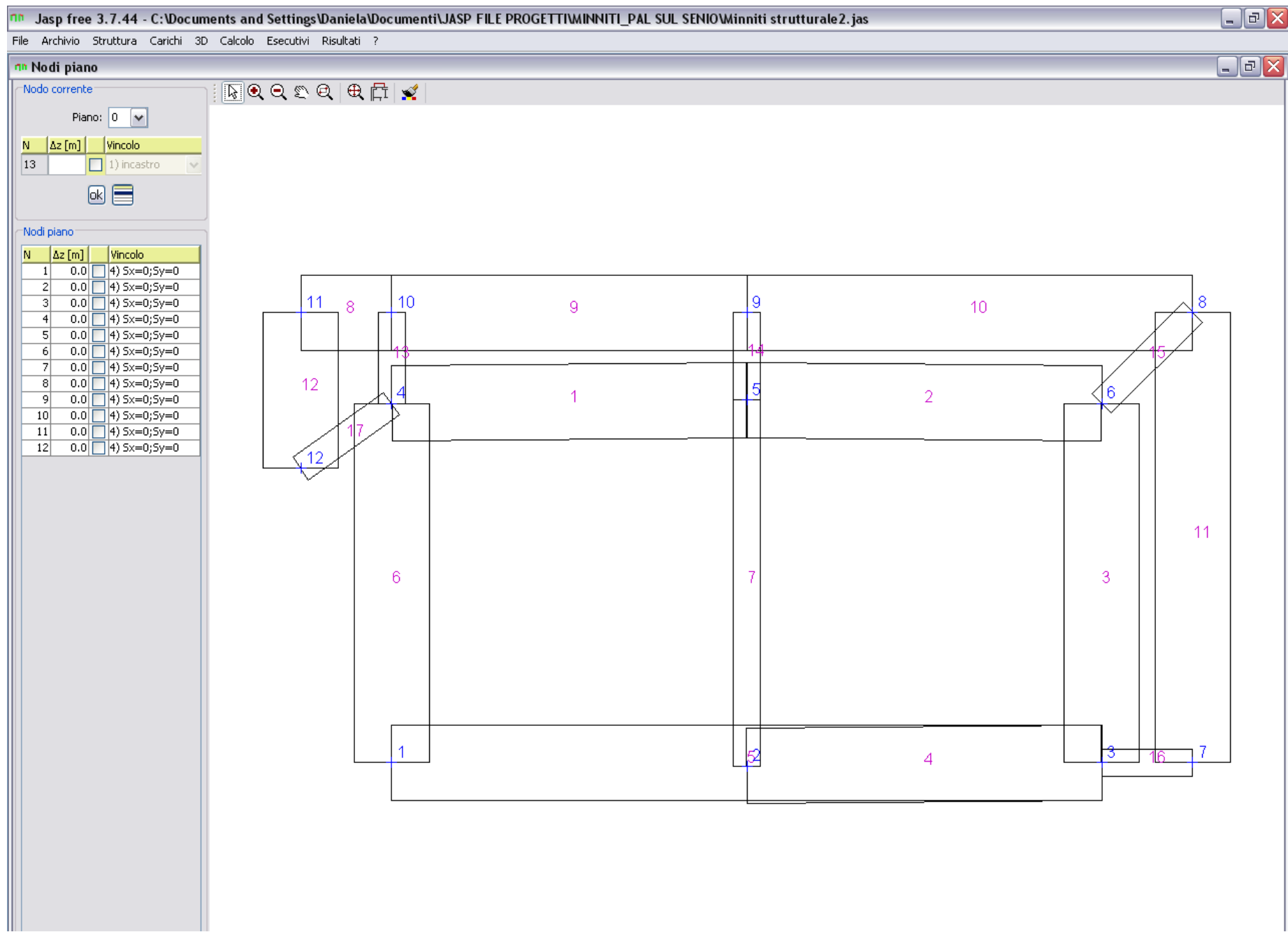








Jasp free 3.7.44 - C:\Documents and Settings\Daniela\Documenti\JASP FILE PROGETTIVINNITI_PAL SUL SENIO\Mininiti strutturale2.jas

File Archivio Struttura Carichi 3D Calcolo Esecutivi Risultati ?

Nodi piano

Nodo corrente

Piano: 1

N	Δz [m]	Vincolo
13		1) incastro

ok

Nodi piano

N	Δz [m]	Vincolo
1	0.0	2) libero
2	0.0	2) libero
3	0.0	2) libero
4	0.0	2) libero
5	0.0	2) libero
6	0.0	2) libero
7	0.0	2) libero
8	0.0	2) libero
9	0.0	2) libero
10	0.0	2) libero
11	0.0	2) libero
12	0.0	2) libero

The diagram shows a structural frame with 16 numbered nodes. The nodes are distributed as follows: Node 13 is at the top-left corner. Nodes 11, 10, 9, and 8 are along the top edge. Nodes 12, 7, 6, and 5 are along the right edge. Nodes 4, 3, 2, and 1 are along the bottom edge. Nodes 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, and 12 are also located at the corners of the frame. Green arrows indicate forces or moments acting on the frame. The frame is composed of several members, including a central vertical member and a horizontal member. The nodes are numbered 1 through 16, with 13 being the top-left corner and 16 being the bottom-right corner. The frame is shown in a perspective view, with the top edge being a thick blue line. The nodes are marked with small squares. The green arrows are distributed throughout the frame, indicating the direction and magnitude of the forces or moments. The frame is supported by a fixed support at node 13.

