



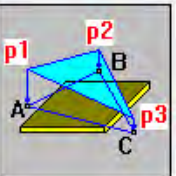








Planar Load 3p



Values

	P1	P2	P3	(kPa)
X:	0,00	0,00	0,00	
Y:	0,00	0,00	0,00	
Z:	-10,00	-30,00	-50,00	

Coordinates

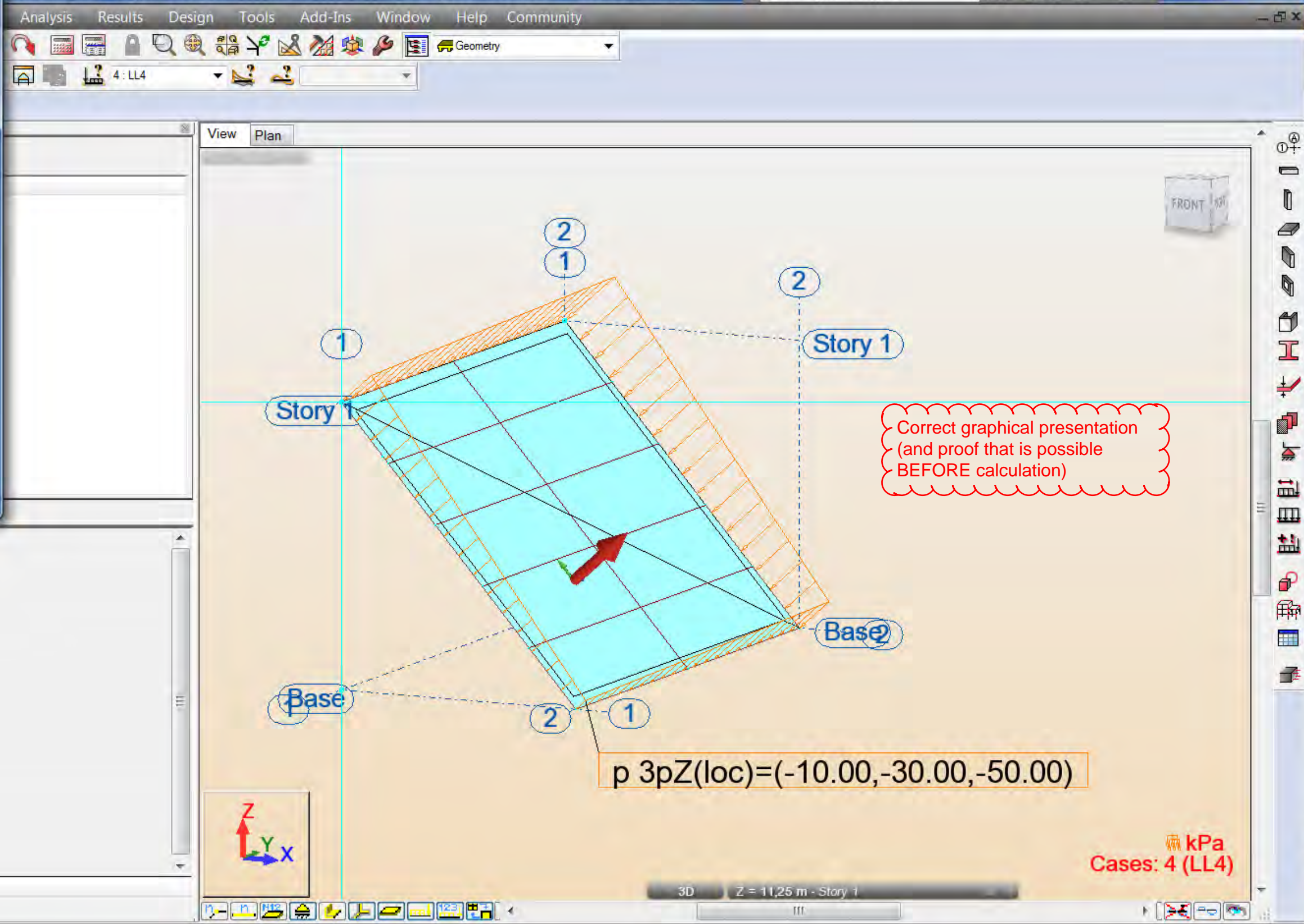
	Coordinates	Node no.
A:	10,00; 0,00; 0,00	
B:	10,00; 20,00; 0,00	
C:	0,00; 20,00; 11,25	

Coord. system: ☐ Global ☒ Local

☐ Projected load

☐ Geometrical limits

Add Close Help





FRONT

### Story 1

Correct graphical presentation

p 3pZ=-10.00

- Base2

Base

5

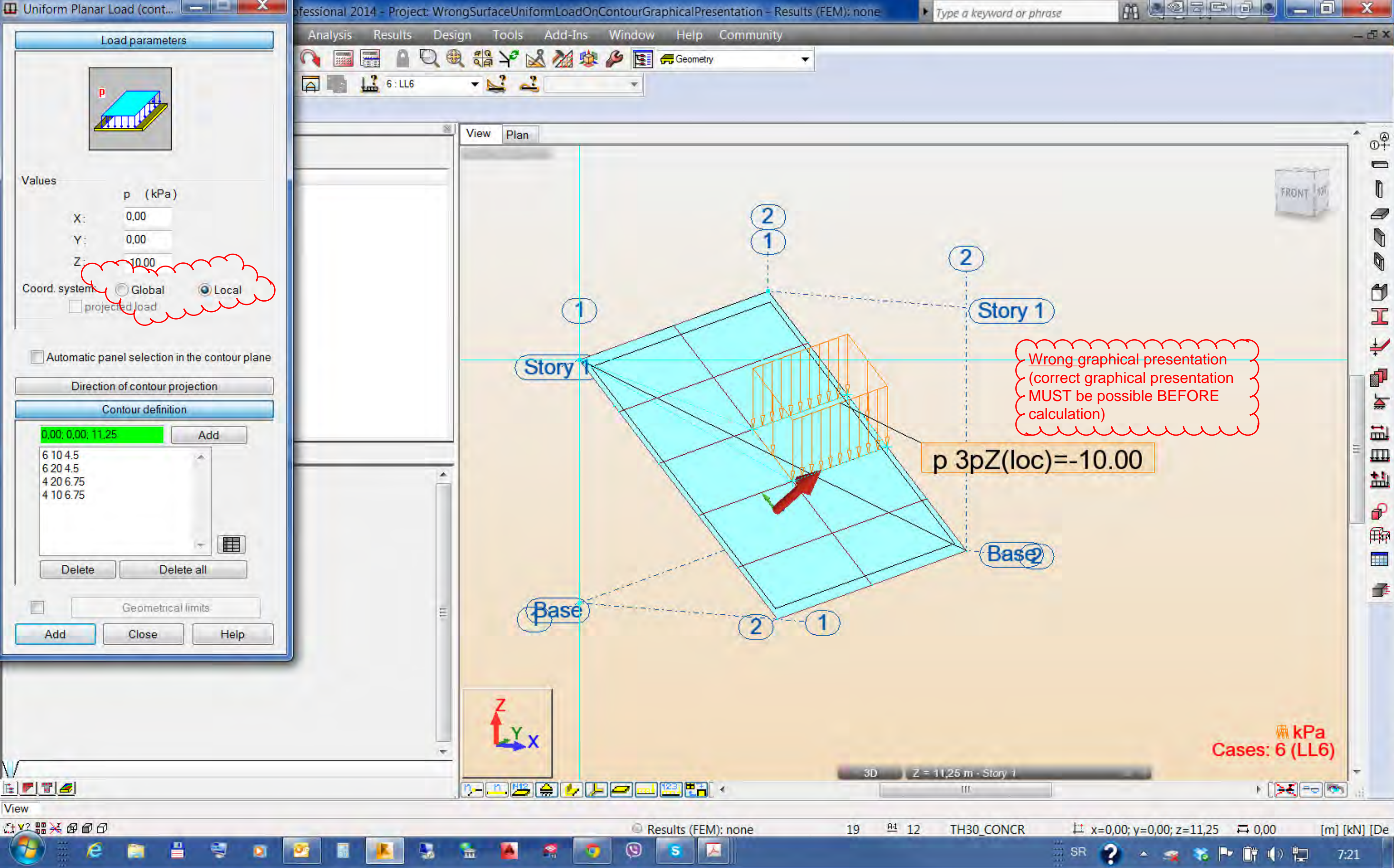


 kPa  
Cases: 5 (LL5)

3D Z = 11,25 m - Story 1

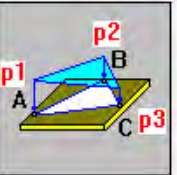
$x=0,00; y=0,00; z=11,25$     $\Rightarrow$  0,00   [m] [kN] [De]







Load parameters



Values

	P1	P2	P3	(kPa)
X:	0.00	0.00	0.00	
Y:	0.00	0.00	0.00	
Z:	-10.00	-30.00	-50.00	

Coordinates

Node no.

A: 10.00; 0.00; 0.00 0

B: 10.00; 20.00; 0.00 0

C: 0.00; 20.00; 11.25 0

Coord. system: ☒ Global ☐ Local

☐ Projected load

☐ Automatic panel selection in the contour plane

Direction of contour projection

Contour definition

6 10 4.5

6 20 4.5

4 20 6.75

4 10 6.75

Delete

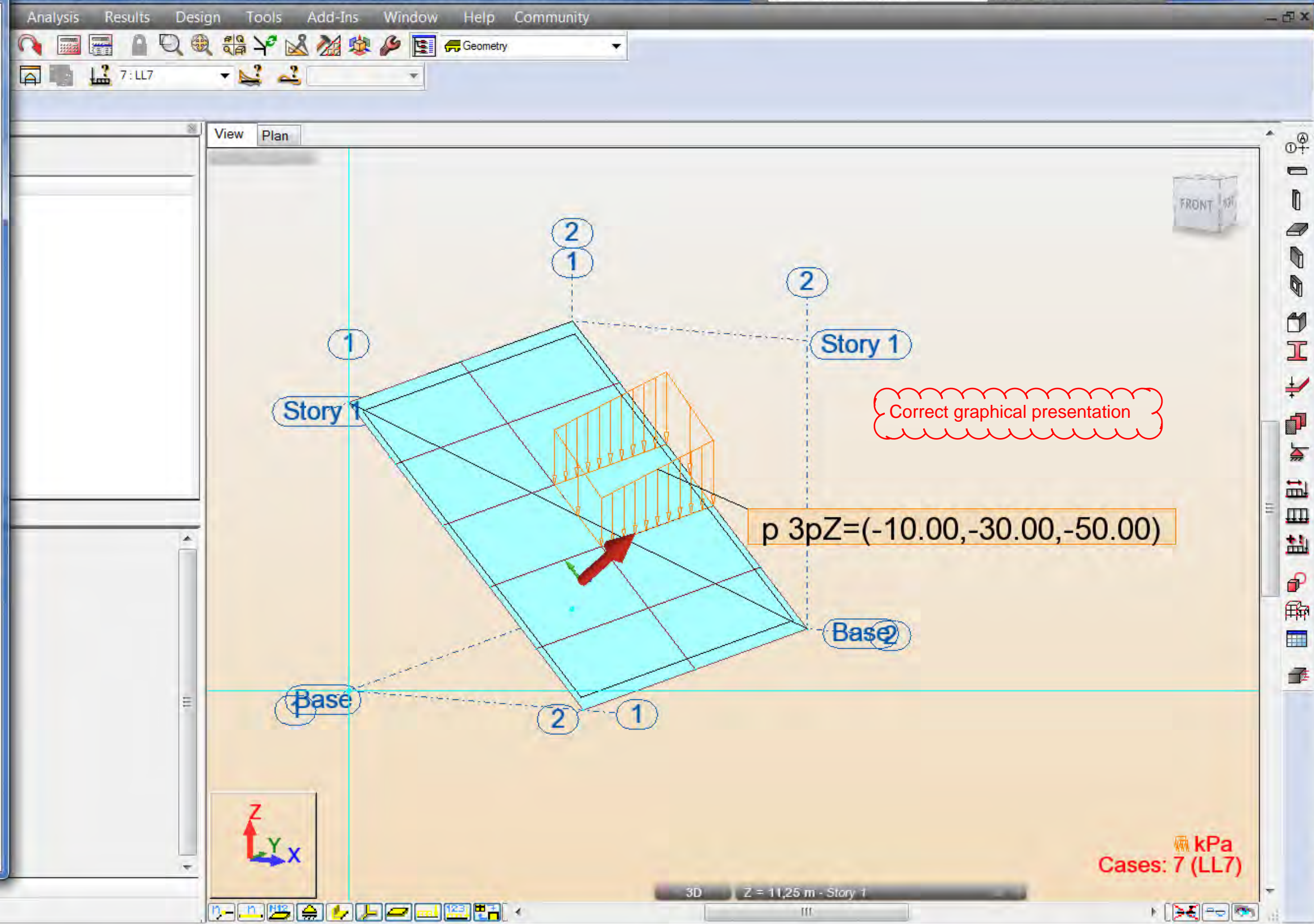
Delete all

☐ Geometrical limits

Add

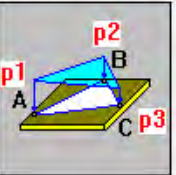
Close

Help





Load parameters



Values

	P1	P2	P3	(kPa)
X:	0.00	0.00	0.00	
Y:	0.00	0.00	0.00	
Z:	-10.00	-30.00	-50.00	

Coordinates

	Coordinates	Node no.
A:	10.00; 0.00; 0.00	0
B:	10.00; 20.00; 0.00	0
C:	0.00; 20.00; 11.25	0

Coord. system.

☐ Global
 ☒ Local

☐ Projected load

☐ Automatic panel selection in the contour plane

Direction of contour projection

Contour definition

0.00; 0.00; 11.25

Add

6 10 4.5

6 20 4.5

4 20 6.75

4 10 6.75

Delete

Delete all

☐ Geometrical limits

Add

Close

Help

