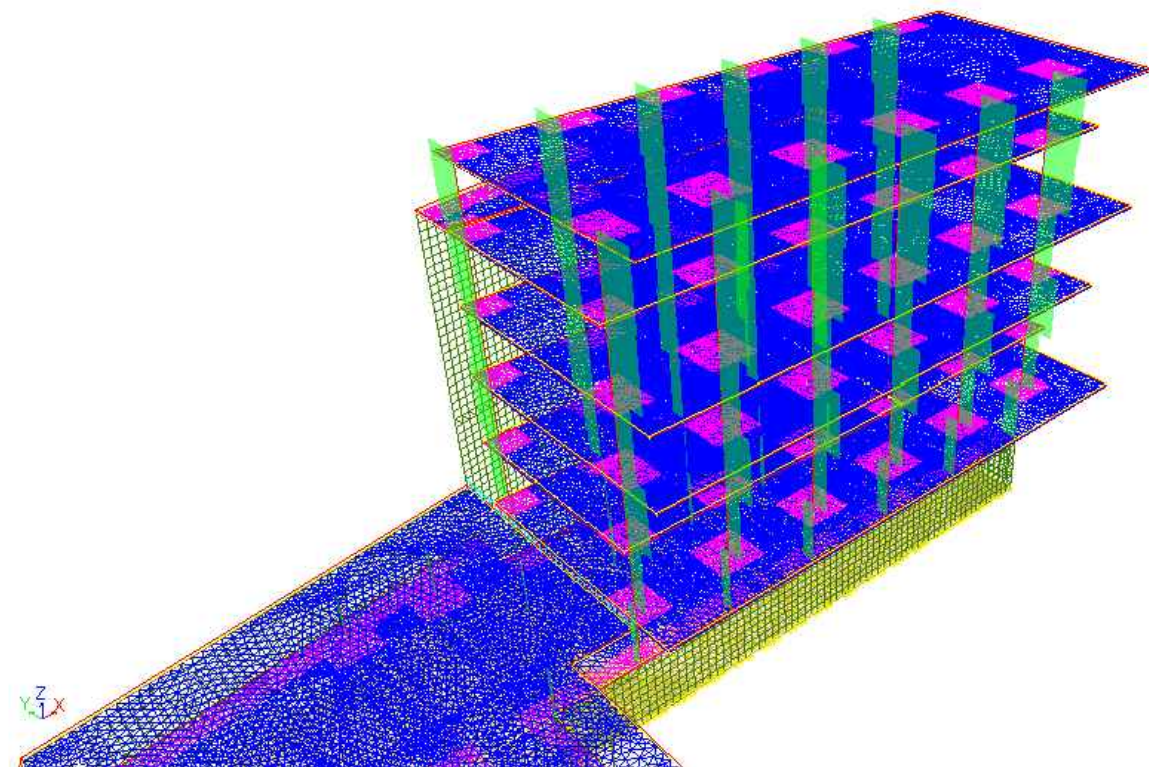
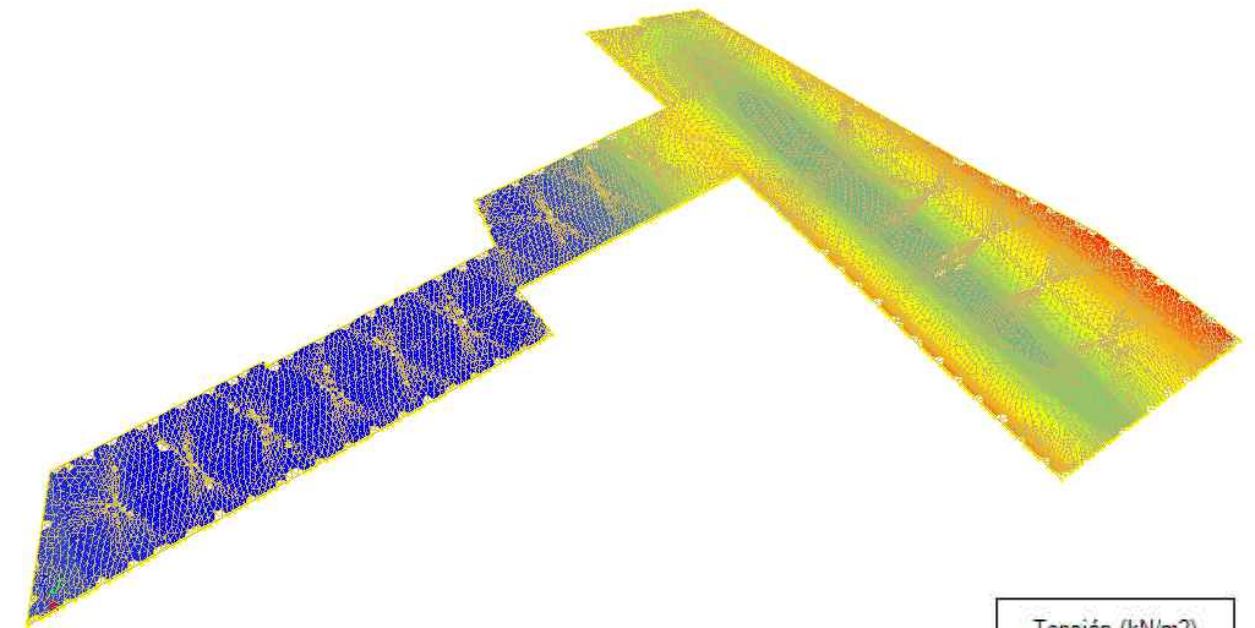


axiles pilares.  $N_{\max} = 3575 \text{ kN}$



cortantes pilares.  $V_{y\max} = 105 \text{ kN}$



Tensiones del terreno:

admisible =  $200 \text{ kN/m}^2$   
media =  $81'62 \text{ kN/m}^2$   
máxima =  $134'24 \text{ kN/m}^2$

