Load | Save | Input | Bound. Cond. | cFSM | Analyze | Post | F | Z | R | Print | Copy | Reset | ? | X

Material Properties

?

mat# Ex Ey vx | vy | Gxy

Nodes

?

node# x z | xdof | zdof ydof odof stress

Elements

?

elem# node | node | thickness | mat#

Sect. Prop.

Applied Load

Update Plot

Plot Options

- [x] nodes
- [ ] element#
- [ ] material#
- [ ] stress tag
- [ ] stress dist
- [ ] coordinates
- [x] constraints
- [x] springs
- [x] origin

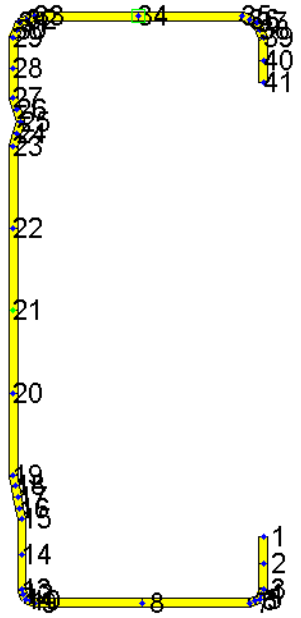
DXF Template

Double Elem.

Divide Elem.

Delete Elem.

Trans. Node



Springs

?

node# | DOF | x= | z=2 | y=3 | theta=4 | | spring | killag

General Constraints

Master-Slave | ?

node# | DOF# coef | node# DOF#