

Display

Template: Standard

Favorites

Name	Visible	Printable
Model	<input type="checkbox"/>	<input type="checkbox"/>
Nodes	<input type="checkbox"/>	<input type="checkbox"/>
Bars	<input type="checkbox"/>	<input type="checkbox"/>
Panels / FE	<input type="checkbox"/>	<input type="checkbox"/>
Mark with colors	<input type="checkbox"/>	<input type="checkbox"/>
Loads	<input type="checkbox"/>	<input type="checkbox"/>
View	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Structure	<input type="checkbox"/>	<input type="checkbox"/>
Local systems	<input type="checkbox"/>	<input type="checkbox"/>
Releases	<input type="checkbox"/>	<input type="checkbox"/>
Offsets	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Load symbols	<input type="checkbox"/>	<input type="checkbox"/>
Load values	<input type="checkbox"/>	<input type="checkbox"/>
Structural axes	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Backgrounds	<input type="checkbox"/>	<input type="checkbox"/>
Reference physical model	<input type="checkbox"/>	<input type="checkbox"/>

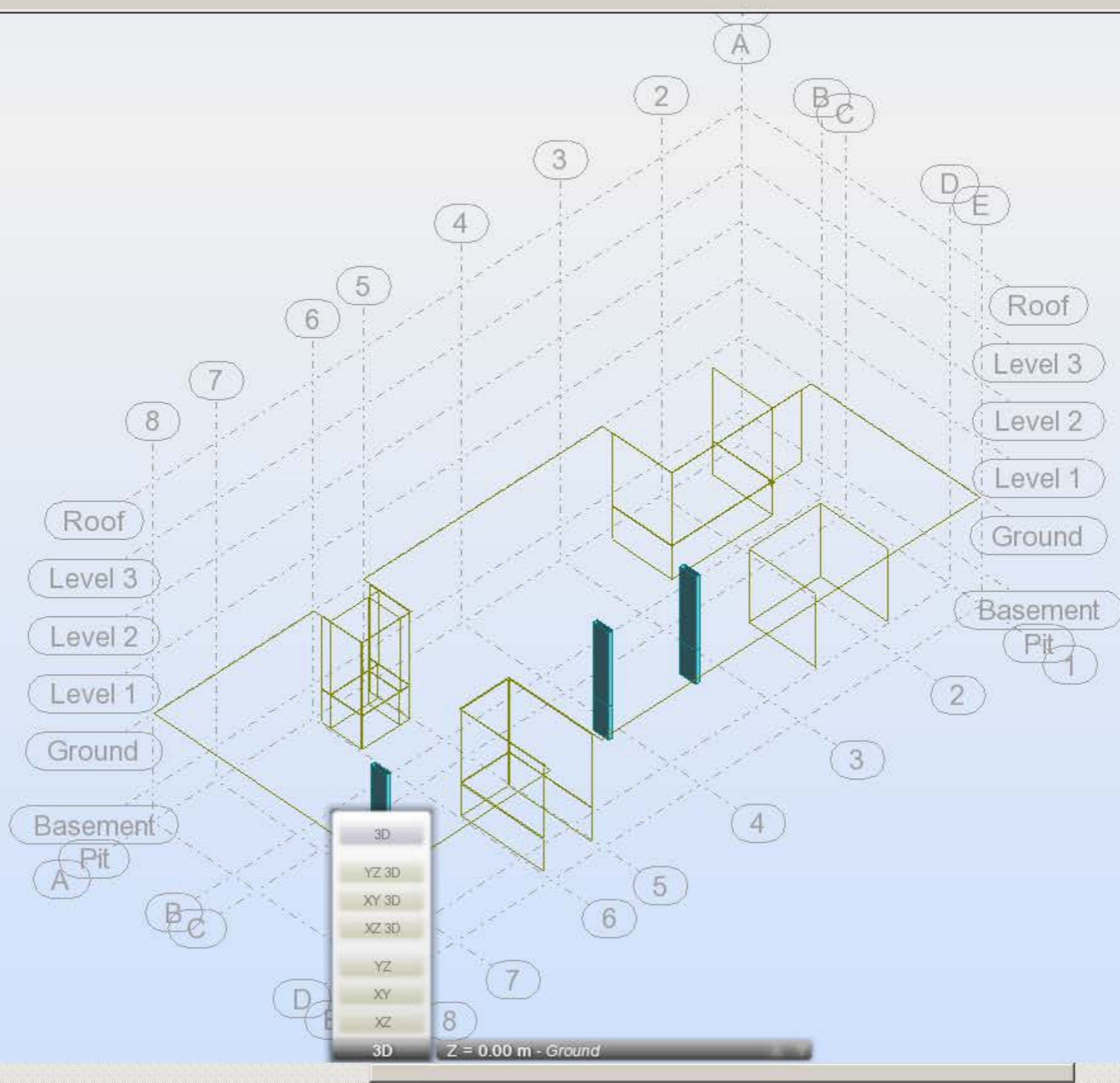
Symbol size: 30 Display attributes only for selected objects

Help OK Cancel Apply

Geometry

SW

Top Front Right



▮ Mz 10kNm
 Max= 0.0
 Min= 0.0
 ▮ My 10kNm
 Max= 0.0
 Min= 0.0
 ▮ Mx 10kNm
 Max= 0.0
 Min= 0.0
 ▮ Fx+c Fx-t 10kN
 Max= 0.0
 Min= 0.0

0.0
 0.0
 0.0
 0.0
 0.0
 0.0
 0.0
 0.0
 0.0
 0.0
 MXX, (kNm/m)
 Cases: 1 (SW)

Geometry Groups

Name	Value	Unit

Display

Template: Standard

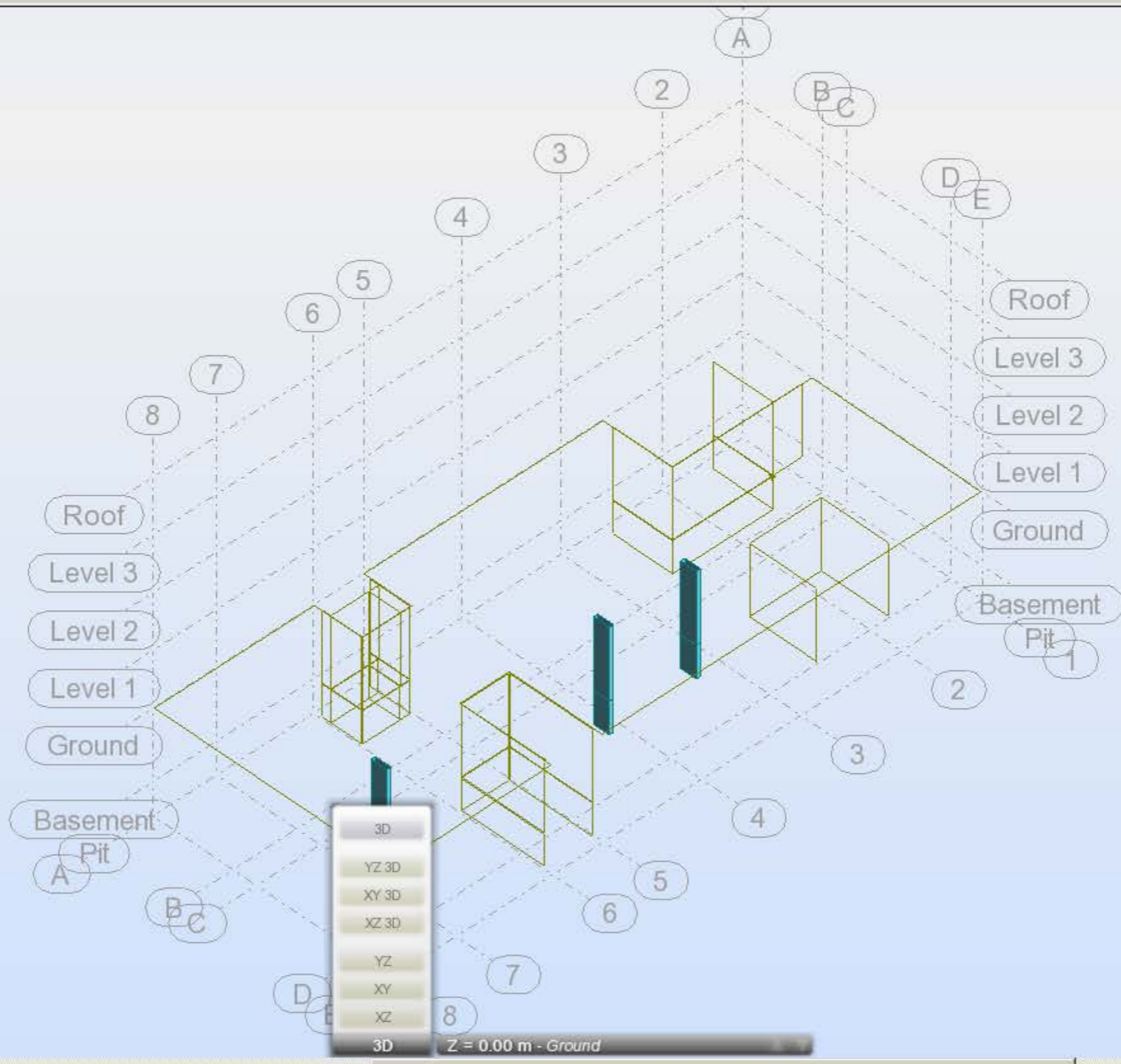
Symbol size: 30

Display attributes only for selected objects

Help OK Cancel Apply

Name	Visible	Color
Attribute labels	<input type="checkbox"/>	
Local systems	<input type="checkbox"/>	
Supports	<input type="checkbox"/>	
Releases	<input type="checkbox"/>	
Offsets	<input checked="" type="checkbox"/>	
Compatible nodes	<input type="checkbox"/>	
Rigid links and diaphragms	<input checked="" type="checkbox"/>	
Elastic foundation	<input type="checkbox"/>	
Non-linear hinges	<input type="checkbox"/>	
Geometrical imperfections	<input type="checkbox"/>	
Calculation elements	<input type="checkbox"/>	
Explode	<input type="checkbox"/>	

Geometry



Mz 10kNm
 Max= 0.0
 Min= 0.0

My 10kNm
 Max= 0.0
 Min= 0.0

Mx 10kNm
 Max= 0.0
 Min= 0.0

Fx+c Fx-t 10kN
 Max= 0.0
 Min= 0.0

0.0
 0.0
 0.0
 0.0
 0.0
 0.0
 0.0
 0.0

MXx, (kNm/m)
 Cases: 1 (SW)

Geometry Groups

Name	Value	Unit

Display

Template: Standard

Model
 Nodes
 Bars
 Panels / FE
 Mark with colors
 Loads
 View
 Structure

Name		
Node numbers	<input type="checkbox"/>	<input type="checkbox"/>
Numbers of calculation points	<input type="checkbox"/>	<input type="checkbox"/>
Hide nodes	<input checked="" type="checkbox"/>	<input type="checkbox"/>

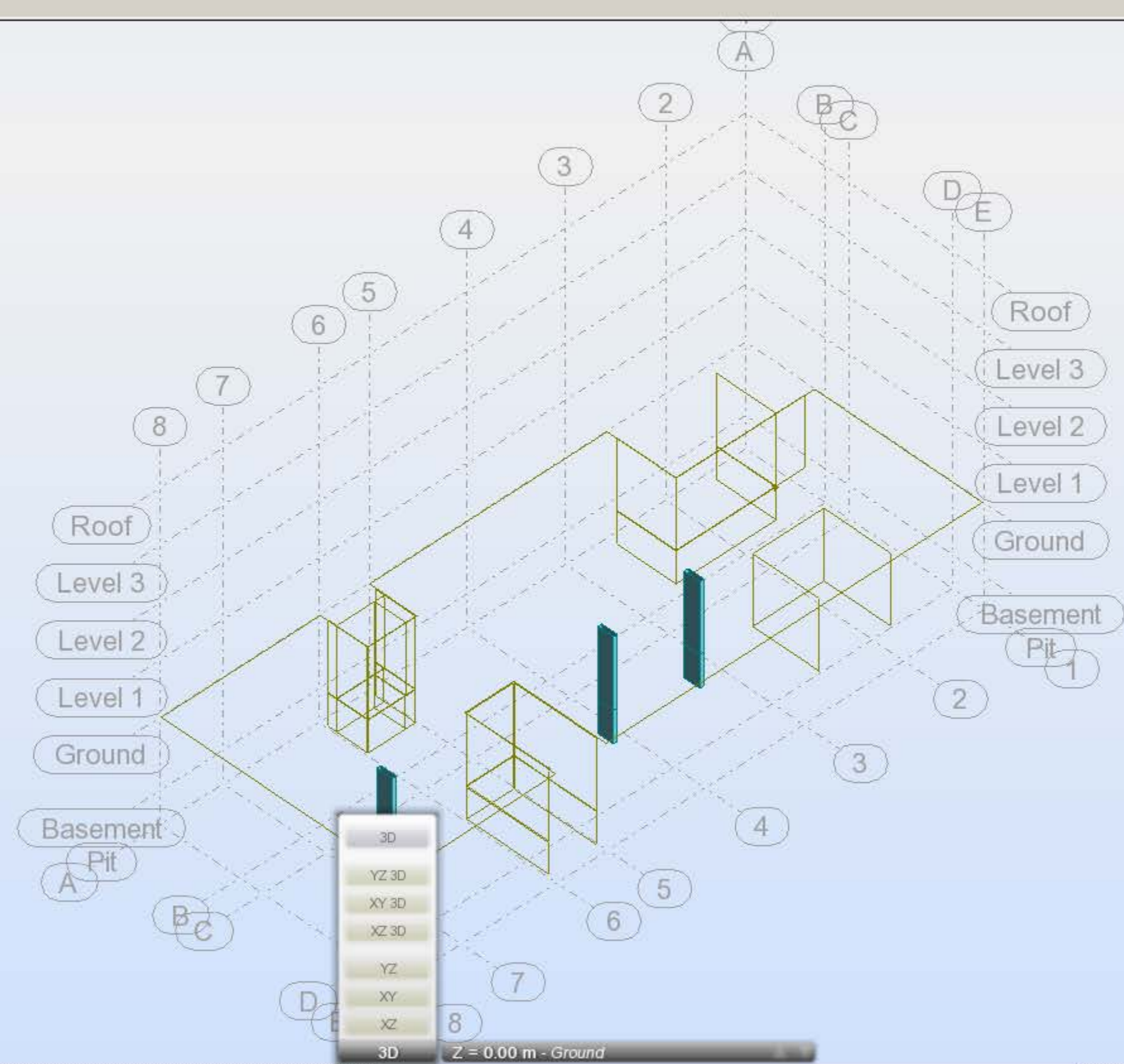
Symbol size: 30

Display attributes only for selected objects

Help OK Cancel Apply

Geometry

3D



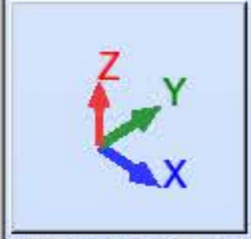
Mz 10kNm
 Max= 0.0
 Min= 0.0
My 10kNm
 Max= 0.0
 Min= 0.0
Mx 10kNm
 Max= 0.0
 Min= 0.0
Fx+c Fx-t 10kN
 Max= 0.0
 Min= 0.0
 0.0
 0.0
 0.0
 0.0
 0.0
 0.0
 0.0
 0.0
MXX, (kNm/m)
Cases: 1 (SW)

Geometry Groups

Name	Value	Unit
------	-------	------

3D

Z = 0.00 m - Ground



Vertical toolbar with various icons for navigation and analysis.

Display
 Template: Standard

Name		
Bar description	<input type="checkbox"/>	
Symbols	<input type="checkbox"/>	
Section - shape	<input checked="" type="checkbox"/>	
Sections - legend by colors	<input type="checkbox"/>	
Member types - legends by colors	<input type="checkbox"/>	
Cables	<input type="checkbox"/>	
Advanced properties	<input type="checkbox"/>	
Numbers of calculation elements	<input type="checkbox"/>	

Symbol size: 30
 Display attributes only for selected objects

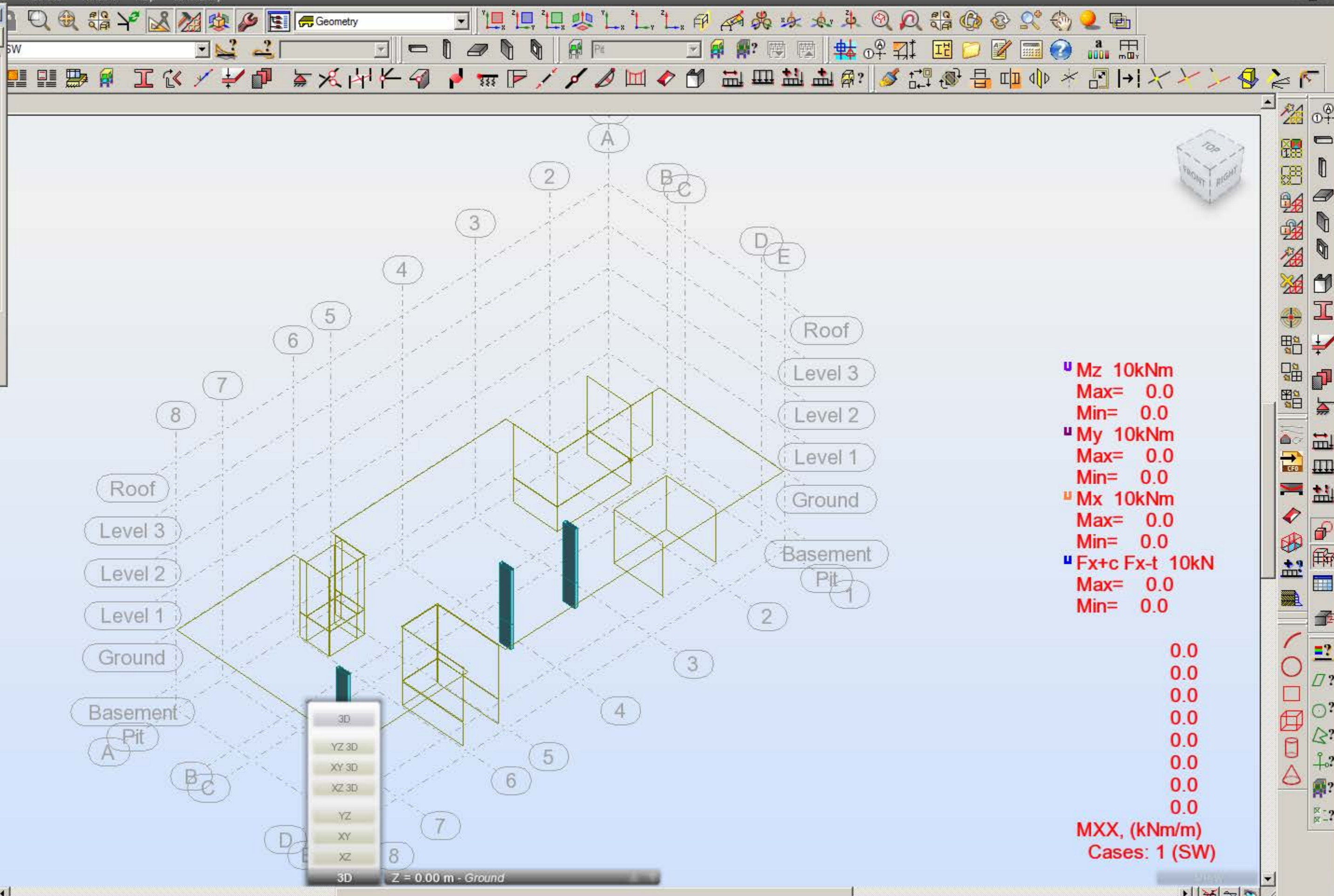
Help OK Cancel Apply

Object I...

- Model
- Nodes
- Bars
- Panels / FE
- Mark with colors
- Loads
- View
- Structure

Geometry Groups

Name	Value	Unit



■ Mz 10kNm
 Max= 0.0
 Min= 0.0
■ My 10kNm
 Max= 0.0
 Min= 0.0
■ Mx 10kNm
 Max= 0.0
 Min= 0.0
■ Fx+c Fx-t 10kN
 Max= 0.0
 Min= 0.0

0.0
 0.0
 0.0
 0.0
 0.0
 0.0
 0.0
 0.0
MXX, (kNm/m)
Cases: 1 (SW)



Display

Template: Standard

Name			
+ Panel description			
	Panel contours	<input checked="" type="checkbox"/>	#
+ Filling the interior			
	Panel thickness	<input type="checkbox"/>	#
	Characteristic points of panels	<input type="checkbox"/>	+
	Contour components	<input type="checkbox"/>	#
	Numbers and labels of edges	<input type="checkbox"/>	#
	Reinforcement direction	<input type="checkbox"/>	+
	Orthotropy direction	<input type="checkbox"/>	+
	Direction of load distribution	<input type="checkbox"/>	+
+ Finite elements			
	Emitters	<input type="checkbox"/>	#

Symbol size: 30

Display attributes only for selected objects

Buttons: Help, OK, Cancel, Apply

Mz 10kNm
Max= 0.0
Min= 0.0

My 10kNm
Max= 0.0
Min= 0.0

Mx 10kNm
Max= 0.0
Min= 0.0

Fx+c Fx-t 10kN
Max= 0.0
Min= 0.0

0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0

MXX, (kNm/m)
Cases: 1 (SW)

Name	Value	Unit

Display
 Template: Standard

Name	Icon	Checked
Sections - legend by colors	[Icon]	<input type="checkbox"/>
Materials - legend by colors	[Icon]	<input type="checkbox"/>
Groups - legend by colors	[Icon]	<input type="checkbox"/>
Colors of core walls	[Icon]	<input type="checkbox"/>
Member types - legends by colors	[Icon]	<input type="checkbox"/>
Thickness - legend by colors	[Icon]	<input type="checkbox"/>
Claddings - legend by colors	[Icon]	<input type="checkbox"/>
Stories - legend by colors	[Icon]	<input type="checkbox"/>

Symbol size: 30 Display attributes only for selected objects

Buttons: Help, OK, Cancel, Apply

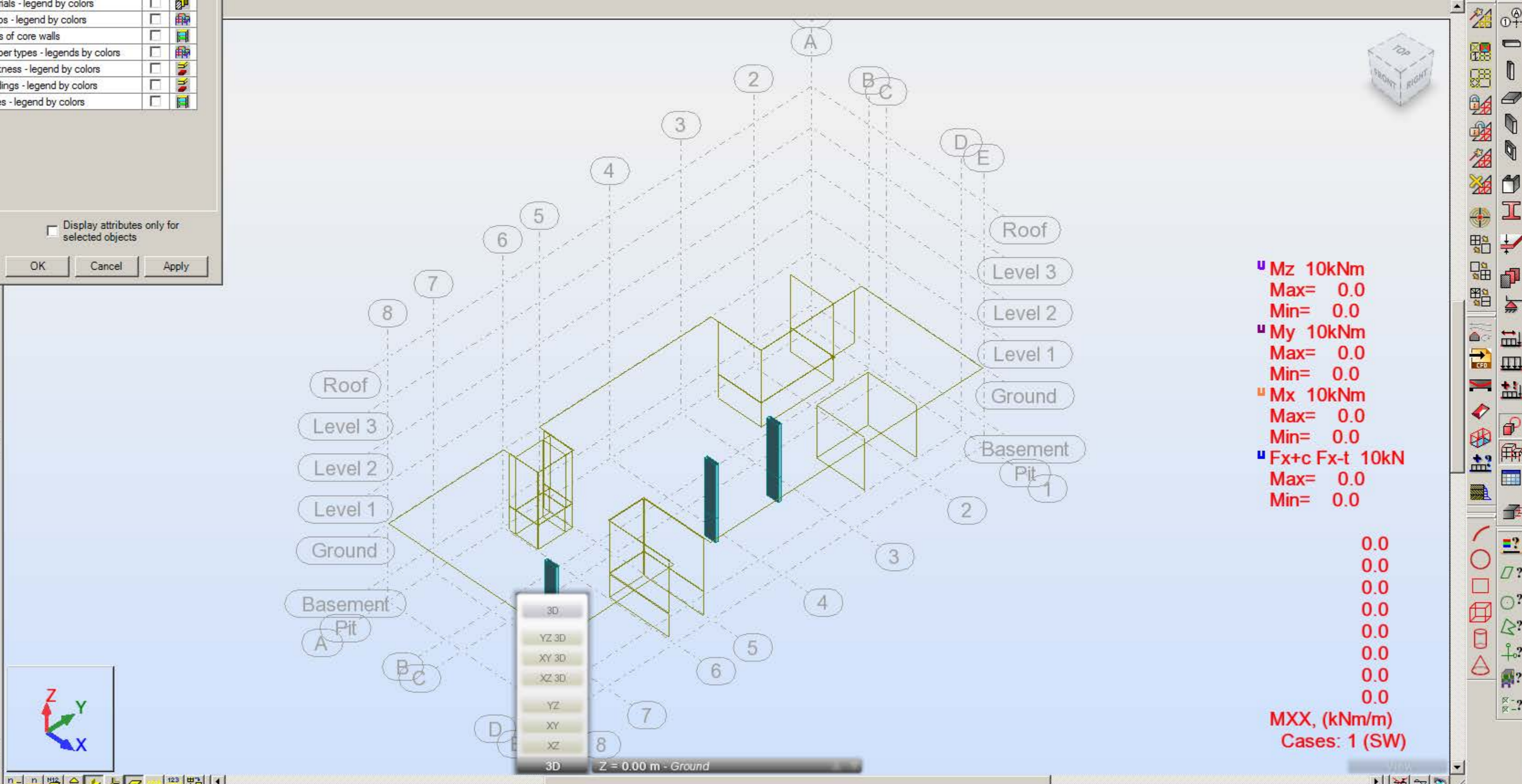
Geometry

Backgrounds

W/Z

Geometry / Groups

Name	Value	Unit



Mz 10kNm
 Max= 0.0
 Min= 0.0

My 10kNm
 Max= 0.0
 Min= 0.0

Mx 10kNm
 Max= 0.0
 Min= 0.0

Fx+c Fx-t 10kN
 Max= 0.0
 Min= 0.0

0.0
 0.0
 0.0
 0.0
 0.0
 0.0
 0.0
 0.0
 0.0

MXX, (kNm/m)
Cases: 1 (SW)

Display

Template: Standard

Favorites: Model, Nodes, Bars, Panels / FE, Mark with colors, **Loads**, View, Structure

Name		
<input checked="" type="checkbox"/>	Load symbols	
<input type="checkbox"/>	Load values	
<input type="checkbox"/>	Uniform size of load symbols	
<input checked="" type="checkbox"/>	Moving loads	
<input type="checkbox"/>	Forces generated automatically	
<input type="checkbox"/>	Load distribution regions	
<input checked="" type="checkbox"/>	Added masses	
<input type="checkbox"/>	Mass values	

Symbol size: 30

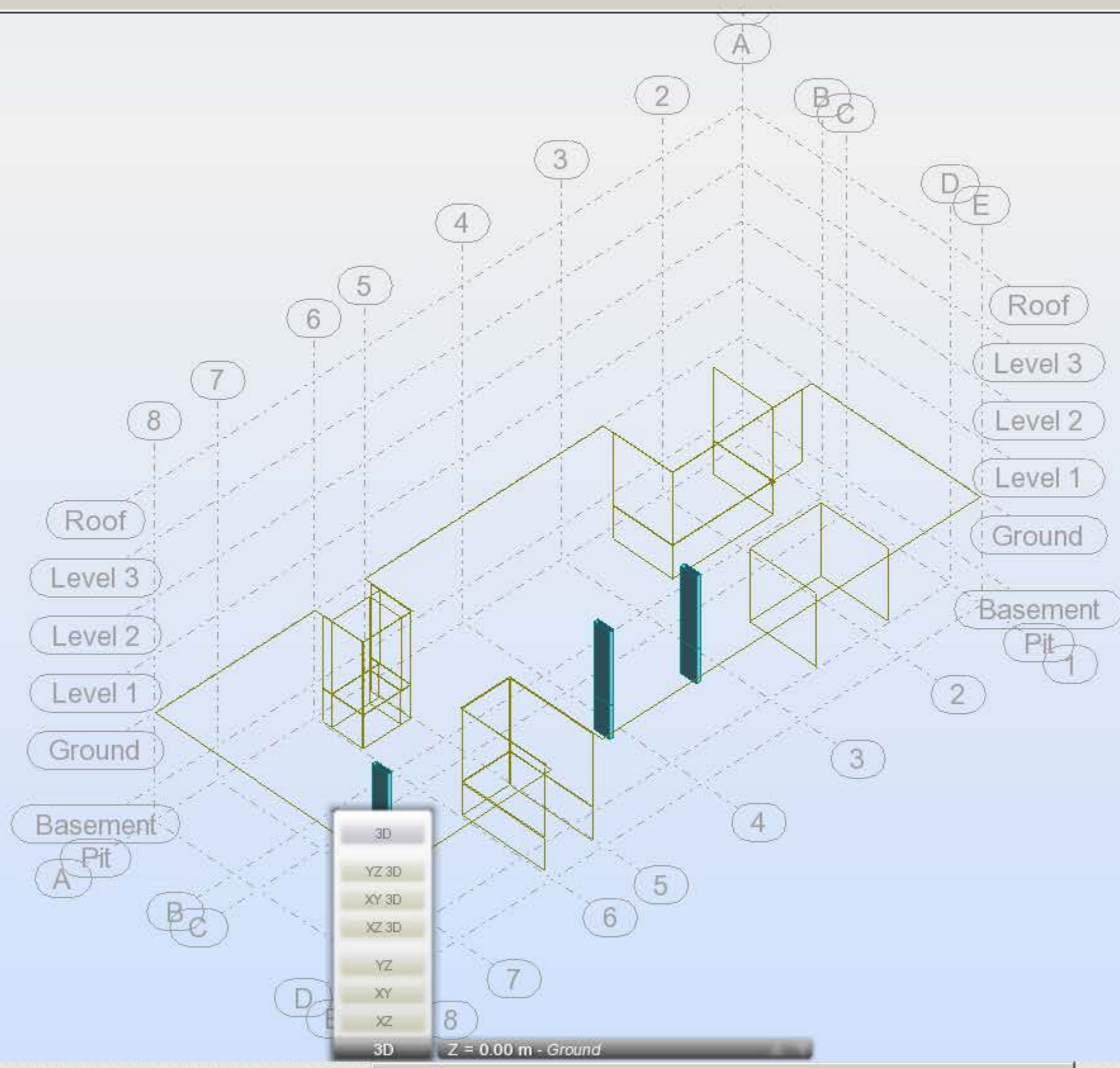
Display attributes only for selected objects

Help OK Cancel Apply

Geometry

Viewports: Top, Front, Right

Navigation icons: Rotate, Zoom, Pan, etc.



Mz 10kNm
Max= 0.0
Min= 0.0

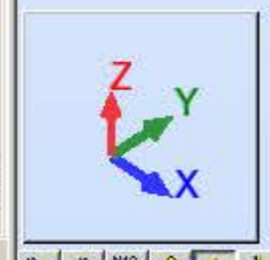
My 10kNm
Max= 0.0
Min= 0.0

Mx 10kNm
Max= 0.0
Min= 0.0

Fx+c Fx-t 10kN
Max= 0.0
Min= 0.0

0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0

MXX, (kNm/m)
Cases: 1 (SW)



Display

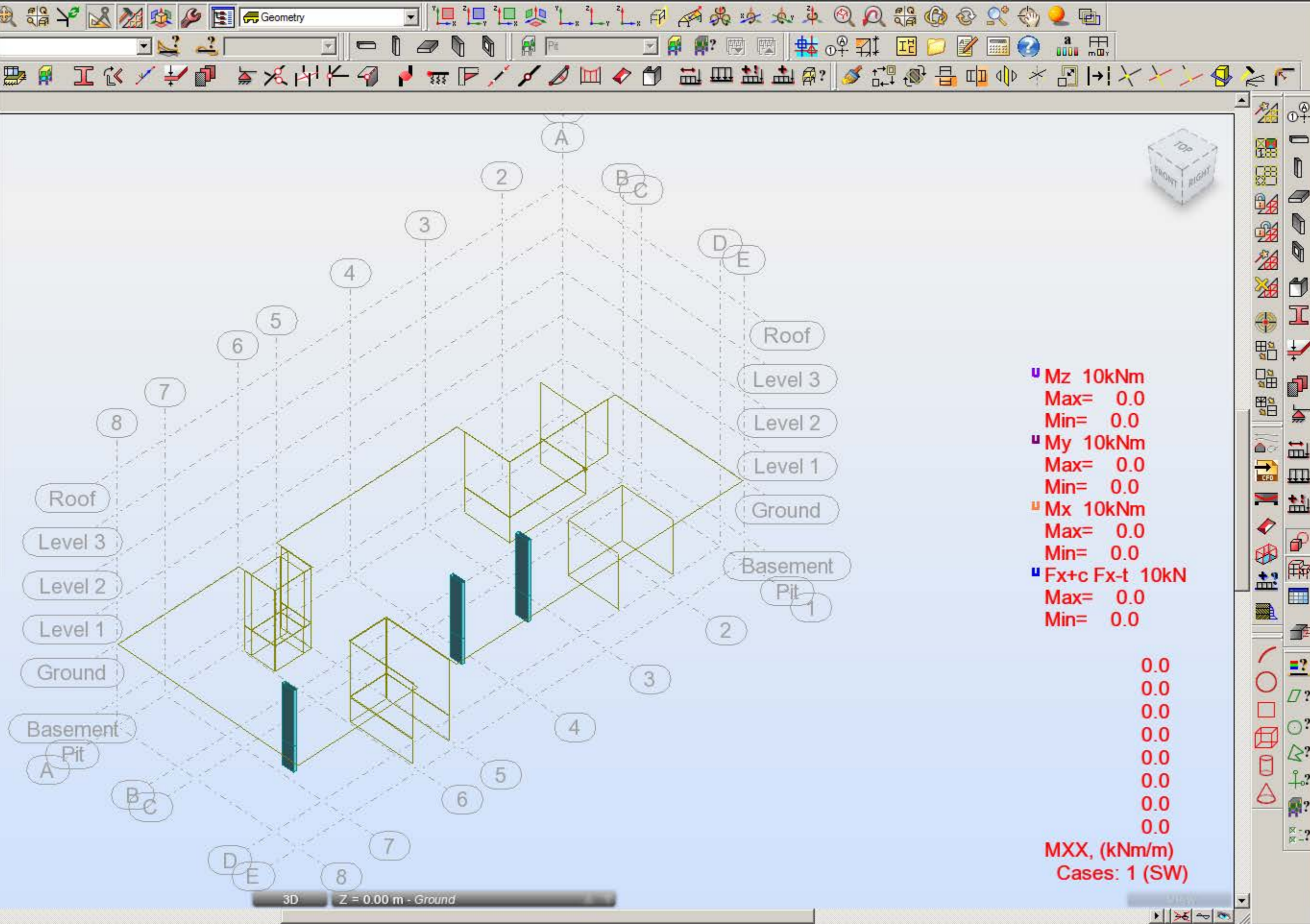
Template: Standard

Name	Checked	Icon
Grid	<input checked="" type="checkbox"/>	
Explode	<input type="checkbox"/>	
Hide invisible lines	<input type="checkbox"/>	
Color faces	<input type="checkbox"/>	
Light	<input checked="" type="checkbox"/>	
Light on maps	<input type="checkbox"/>	
Translucent faces	<input type="checkbox"/>	
Black edges	<input type="checkbox"/>	
Antialiasing	<input type="checkbox"/>	
Hide cutting planes	<input type="checkbox"/>	
Draw objects positioned out of scre...	<input checked="" type="checkbox"/>	
Full redrawing after modification	<input checked="" type="checkbox"/>	
Draw details during structure viewing	<input checked="" type="checkbox"/>	
Hide inactive	<input checked="" type="checkbox"/>	
Objects out of plane	<input checked="" type="checkbox"/>	
Ruler	<input checked="" type="checkbox"/>	
Working plane - grid	<input checked="" type="checkbox"/>	

Symbol size: 30

Display attributes only for selected objects

Help OK Cancel Apply



Mz 10kNm
 Max= 0.0
 Min= 0.0
My 10kNm
 Max= 0.0
 Min= 0.0
Mx 10kNm
 Max= 0.0
 Min= 0.0
Fx+c Fx-t 10kN
 Max= 0.0
 Min= 0.0

0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0

MXX, (kNm/m)
Cases: 1 (SW)

Display

Template: Standard

Name	Visible	Locked
Structure	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Structural axes	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Dimension lines	<input type="checkbox"/>	<input type="checkbox"/>
Steel connections	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Auxiliary objects	<input type="checkbox"/>	<input type="checkbox"/>
Backgrounds	<input type="checkbox"/>	<input type="checkbox"/>
Reference physical model	<input type="checkbox"/>	<input type="checkbox"/>
RC element descriptions	<input type="checkbox"/>	<input type="checkbox"/>
Support shapes	<input type="checkbox"/>	<input type="checkbox"/>

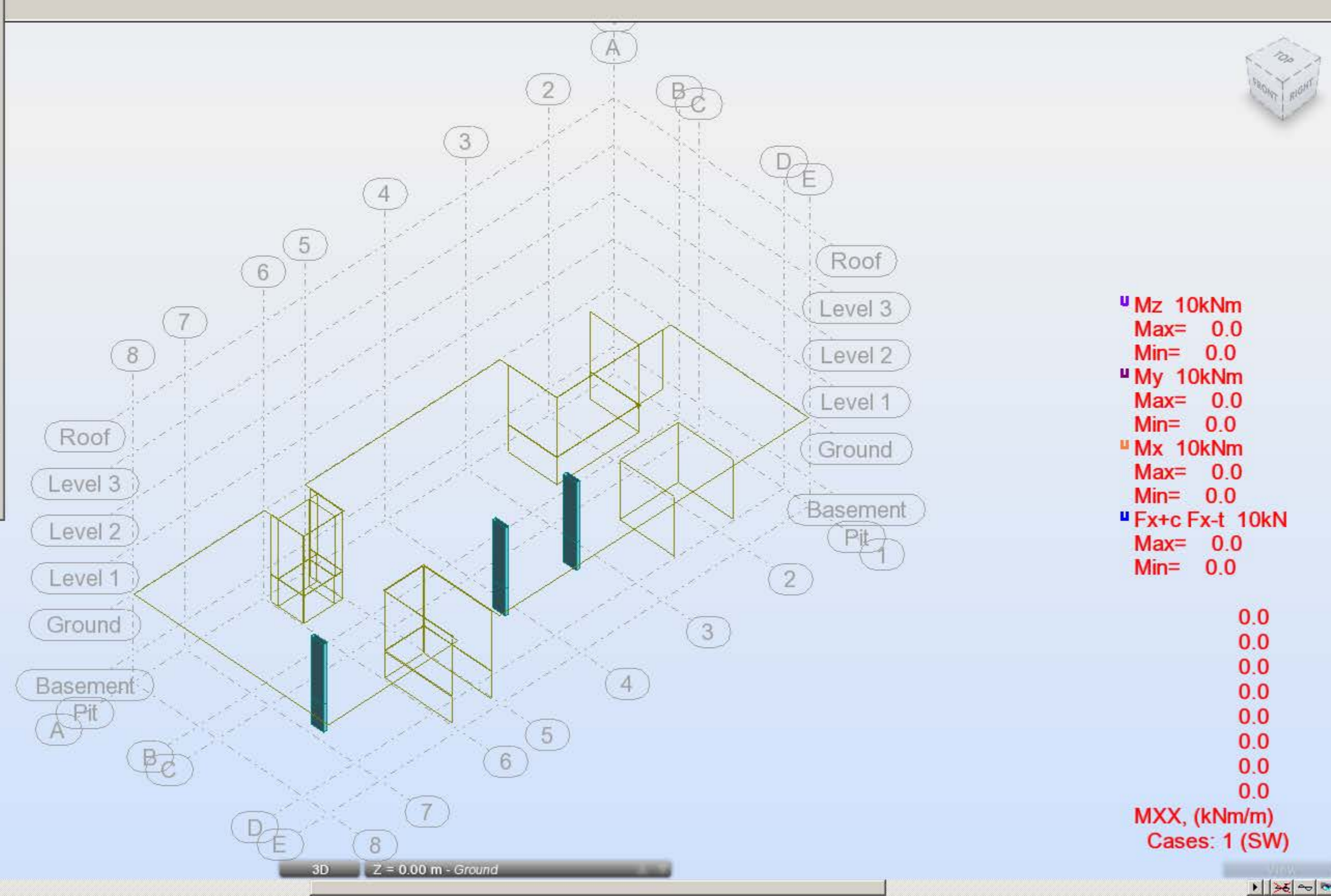
Symbol size: 30

Display attributes only for selected objects

Help OK Cancel Apply

Geometry

3D Viewport



Mz 10kNm
Max= 0.0
Min= 0.0

My 10kNm
Max= 0.0
Min= 0.0

Mx 10kNm
Max= 0.0
Min= 0.0

Fx+c Fx-t 10kN
Max= 0.0
Min= 0.0

0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0
0.0

MXX, (kNm/m)
Cases: 1 (SW)