

Beam	Node A	Node B	Property Refn.	M
20	1	15	4	CON
21	4	18	4	CON
22	10	24	4	CON
23	5	19	4	CON
..	-	-	.	...

## Properties - Whole Structure

Section Beta Angle

Ref	Section	Material
1	Plate Thickness	CONCRETE
2	Plate Thickness	MAMPOSTERIA
3	Rect 0.40x0.20	CONCRETE
4	Rect 0.40x0.40	CONCRETE
5	Rect 0.35x0.35	CONCRETE

 Highlight Assigned Geometry

Edit...

Delete...

Values...

Section Database

Define...

Materials...

Thickness...

User Table...

Assignment Method

 Assign To Selected Beams

 Use Cursor To Assign

 Assign To Edit List

 Assign To View

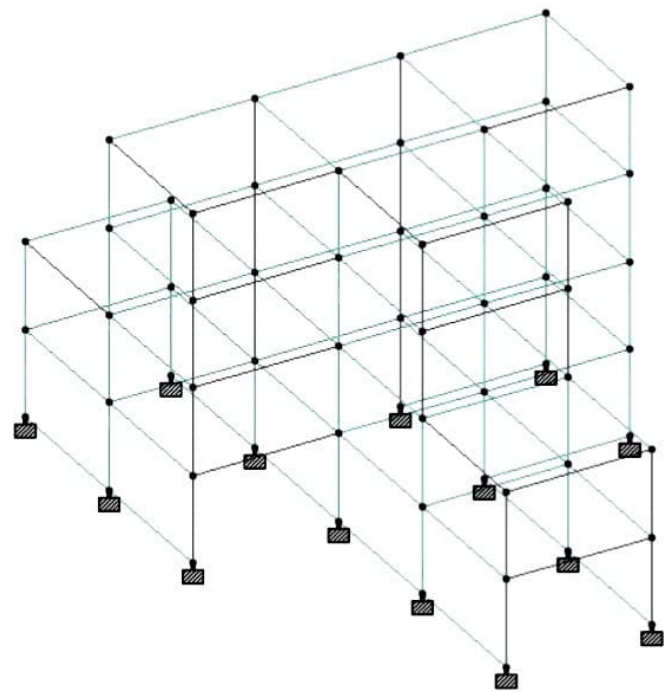
Assign

Close

Help

Load 1





Node	X m	Y m	Z m
1	0.000	0.000	0.000
2	5.000	0.000	0.000
3	5.000	0.000	5.000
4	0.000	0.000	5.000
5	5.000	0.000	10.000
6	10.000	0.000	5.000
7	15.000	0.000	5.000
8	10.000	0.000	10.000
9	5.000	0.000	15.000
10	0.000	0.000	10.000
11	15.000	0.000	10.000
12	10.000	0.000	15.000
13	10.000	0.000	20.000
14	5.000	0.000	20.000

Beam	Node A	Node B	Property Refn
20	1	15	4
21	4	18	4
22	10	24	4
23	5	19	4
24	3	17	4
25	2	16	4
26	6	20	4
27	7	21	4
28	11	25	4
29	12	26	4
30	13	27	4
31	14	28	4
32	9	23	4

Load 1

