

Autodesk Robot Structural Analysis software interface showing a 3D model of a curved structural member (likely a dome or arch) with nodes and elements. The software is displaying a 3D view of the model, with a yellow star highlighting a specific node. The right-hand panel shows the properties of the selected element, including its type, section, and material. The bottom panel displays a table of element data.

**Properties**

Number: 41    Eng: 1

Name: RC beam\_21

Properties

Element type: RC beam

Section: 8.14x25

Default material: CONCRETE

Node coordinates (m)

Beginning: 8.75, 0.00, 0.00

End: 7.00, 0.00, 0.00

Is rigid: ☐ End

For profile:

Start: None

Buttons: Add, Copy, Help

Item	Node 1	Node 2	Section
1	22	24	8.14x25
2	7	4	8.14x25
3	24	25	8.14x25
4	1	4	8.14x25
5	4	7	8.14x25
6	7	1	8.14x25
7	4	1	8.14x25
8	1	10	8.14x25

# Robot Structural 2013 Manual

**Minjie Lin**



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