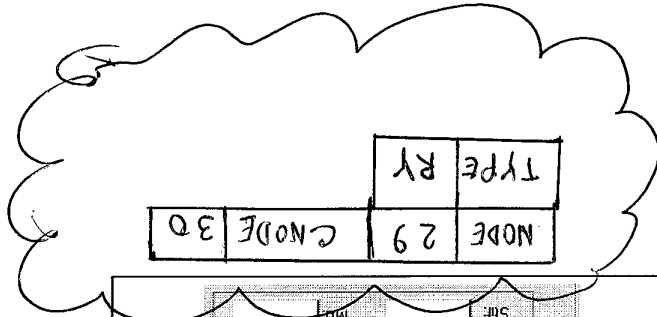


Tied Bellows - Simple Model Continued ...

From: 25 To: 29 Name: <input type="text"/> DX: <input type="text"/> DY: 1 ft DZ: <input type="text"/> <input type="checkbox"/> Bend <input checked="" type="checkbox"/> Rigid <input type="checkbox"/> Expansion Joint <input type="checkbox"/> Restraints <input type="checkbox"/> Hangers <input type="checkbox"/> Nozzles		
From: 25 To: 30 Name: <input type="text"/> DX: <input type="text"/> DY: 1 ft DZ: <input type="text"/> <input type="checkbox"/> Bend <input checked="" type="checkbox"/> Rigid <input type="checkbox"/> Expansion Joint <input type="checkbox"/> Restraints <input type="checkbox"/> Hangers <input type="checkbox"/> Nozzles		

Expansion Joints Axial Stif: 848.000 Trans Stif: 885.000 Bending Stif: <input type="text"/> Torsion Stif: 100000000 Effective ID: <input type="text"/>		Restraints Node: 29 CNode: 30 Type: RX Gap: <input type="text"/> Mfr: <input type="text"/> Node: 29 CNode: 30 Type: HZ Gap: <input type="text"/> Mfr: <input type="text"/> Node: 29 CNode: 30 Type: Y Gap: <input type="text"/> Mfr: <input type="text"/>	
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DO WE REQUIRE TO ADD THIS ?
 SINCE TIED BELLOW IS DESIGNED TO TAKE
 CARE ONLY LATERAL MOVEMENT.

