



- $bi = 14.75\text{kN (C)}$
- $ia = 0$
- $bj = 14.75\text{kN (C)}$
- $ji = 20.86\text{kN (T)}$
- $jk = 9.75\text{kN (C)}$
- $cl = 15.007\text{kN (C)}$
- $dm = 15.007\text{kN (C)}$
- $ml = 13.007\text{kN (T)}$
- $lk = 2.48\text{kN (C)}$
- $kh = 14.75\text{kN (T)}$
- $mn = 3.187\text{kN (C)}$
- $ng = 15.25\text{kN (T)}$
- $no = 12.25\text{kN (C)}$
- $oe = 15.25\text{kN (C)}$

