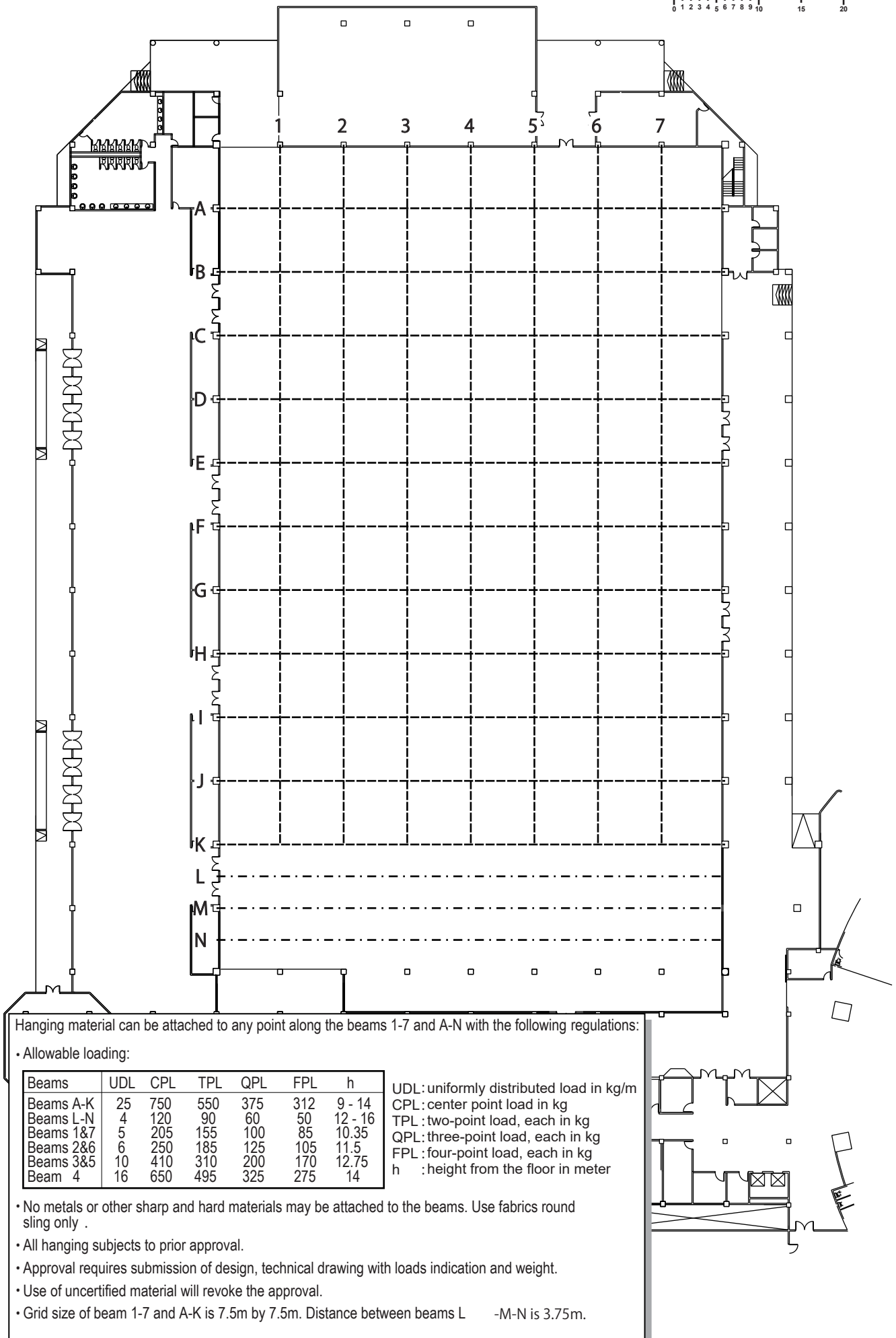
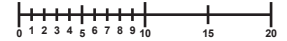




Scale (meter)



Hanging material can be attached to any point along the beams 1-7 and A-N with the following regulations:

• Allowable loading:

| Beams | UDL | CPL | TPL | QPL | FPL | h |
|-----------|-----|-----|-----|-----|-----|---------|
| Beams A-K | 25 | 750 | 550 | 375 | 312 | 9 - 14 |
| Beams L-N | 4 | 120 | 90 | 60 | 50 | 12 - 16 |
| Beams 1&7 | 5 | 205 | 155 | 100 | 85 | 10.35 |
| Beams 2&6 | 6 | 250 | 185 | 125 | 105 | 11.5 |
| Beams 3&5 | 10 | 410 | 310 | 200 | 170 | 12.75 |
| Beam 4 | 16 | 650 | 495 | 325 | 275 | 14 |

UDL: uniformly distributed load in kg/m
CPL: center point load in kg
TPL: two-point load, each in kg
QPL: three-point load, each in kg
FPL: four-point load, each in kg
h: height from the floor in meter

- No metals or other sharp and hard materials may be attached to the beams. Use fabrics round sling only.
- All hanging subjects to prior approval.
- Approval requires submission of design, technical drawing with loads indication and weight.
- Use of uncertified material will revoke the approval.
- Grid size of beam 1-7 and A-K is 7.5m by 7.5m. Distance between beams L -M-N is 3.75m.