

NOTE

- | F | | G | | | | |
|-----|------------------------------|-------|------|------------|-------|----------|
| NO. | DESCRIPTIONS | MAT'L | Q'TY | WEIGHT KG. | | REMARKS. |
| | | | | UNIT | TOTAL | |
| 1 | SAFETY LATCH | SPC | 1 | | | |
| 2 | UPPER LIMIT S/W | SS400 | 1 | | | |
| 3 | LOAD LIMITER | - | 1 | | | |
| 4 | T/S LIMIT S/W | - | 2 | | | |
| 5 | EMERGENCY STOP
BUTTON S/W | - | 1 | | | |



T/S I-BEAM SIZE AxBxt	C	Ix(Cm ⁴)	Zx(Cm ³)	SPAN
I-450x175x13/26t	580	48800	2170	4.0M max.
I 600x190x13/25t	590	98400	3280	6.0M max.

The diagram illustrates a 4 falls rope reeving system. At the top, a horizontal cylinder is labeled "WIRE DRUM". Four ropes are shown extending downwards from the drum. These ropes pass over a pulley labeled "EQUALIZER". Below the equalizer, the ropes pass under a pulley labeled "LOAD BLOCK". The ropes are then attached back to the equalizer pulley, creating four distinct vertical rope segments (falls) supporting the load block. The entire diagram is enclosed in a dashed rectangular border.

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• KCE Inc.

SCALE	N.S	DATE	24.02.26	REV
DWG No.	N2000-GA013			

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