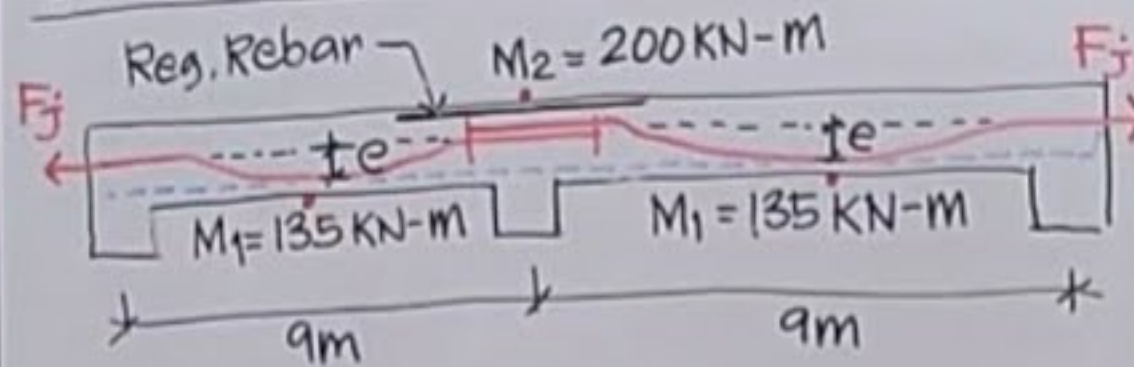


DESIGN PT TENDON


$$M_2 = 200 \text{ KN-m}$$
$$M_1 = 135 \text{ KN-m}$$
$$M_1 = 135 \text{ KN-M}$$

9m

9m

JACKING FORCE (F_j) for BEAM SIZE

STRESS

BEAM DO

LEA

- (Typical) -

Manufacturer/Supplier of PT:

- Profile Shop Drawing
- Size of Stressing Tendon, wedge,
- Position of chairs
- Grouting Location

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- Grouting Location