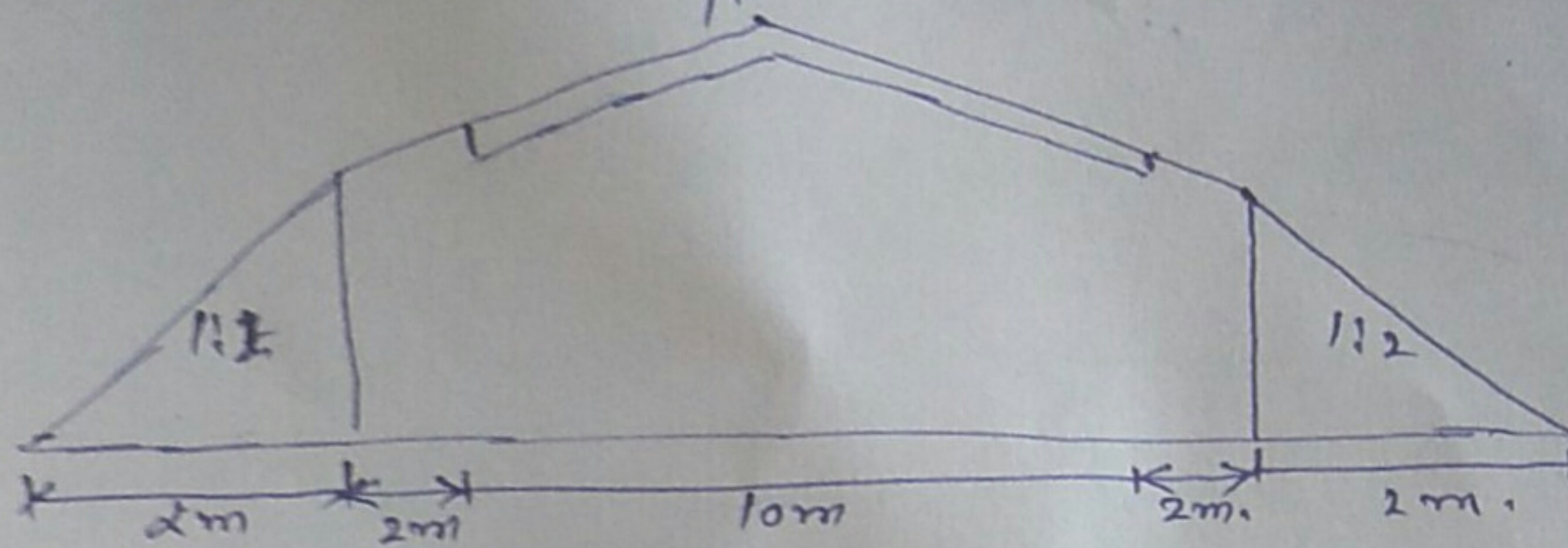


CROSS-SECTION OF Jhajjar - Kosli Road.



$$10m + 2 + 2 + 2 + 2 = 18m$$

$$\text{Total Road} = 21.78m.$$

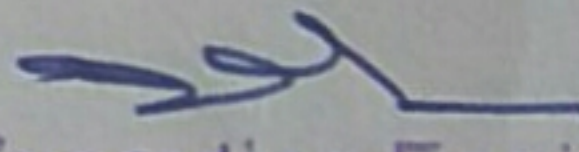
Existing Black Top including Toe of Beam = 18m.

$$\text{Balance land for forest} = 21.78 - 18 = 3.78m$$

$$\text{Total length of project} = 1000m.$$

$$\begin{aligned} \text{Non Forest Land for project} &= 1000 \times 18 = 18000 \text{ sqm.} \\ &= \frac{18000}{10000} = 1.80 \text{ Hect.} \end{aligned}$$

$$\begin{aligned} \text{Forest Land required for project} &= 1000 \times 3.78 = 3780 \text{ sqm.} \\ &= \frac{3780}{10000} = 0.3780 \text{ Hect.} \end{aligned}$$


Executive Engineer
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JHAJJAR