

9) B% €) 71%)

8. B%\$ € ') 71%&'

Diagram of a beam with a rectangular cross-section and a trapezoidal load. The beam has a total length of 7.0 m and a height of 1.0 m. The load is a trapezoid with a maximum intensity of 10 kN/m at the left end and zero at the right end. The beam is supported by a pin support at the left end and a roller support at the right end. The diagram shows the beam, the load, and the supports.

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The drawing includes several views and dimensions:

- Top View:** Shows the plan view of the bridge structure with dimensions such as $8' 2''$, $8' B' \epsilon' 8)$, $71'' S$, and $8' 2''$. It also includes labels like $B\epsilon' \epsilon' 8)$, $71'' S$, and $8' B' \epsilon' 8)$.
- Side View:** Shows the elevation of the bridge structure with dimensions such as $8' B' \epsilon' 8)$, $71'' S$, and $8' 2''$. It also includes labels like $B\epsilon' \epsilon' 8)$, $71'' S$, and $8' B' \epsilon' 8)$.
- Front View:** Shows the elevation of the bridge structure with dimensions such as $8' B' \epsilon' 8)$, $71'' S$, and $8' 2''$. It also includes labels like $B\epsilon' \epsilon' 8)$, $71'' S$, and $8' B' \epsilon' 8)$.
- Bottom View:** Shows the plan view of the bridge structure with dimensions such as $8' B' \epsilon' 8)$, $71'' S$, and $8' 2''$. It also includes labels like $B\epsilon' \epsilon' 8)$, $71'' S$, and $8' B' \epsilon' 8)$.

A diagram of a T-beam cross-section. The top horizontal part is the flange with width b and thickness t . The bottom vertical part is the web with width b and effective depth d . The total height of the beam is h . The diagram is labeled with b , t , d , and h .

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[illegible]

71%

* - B&B 4') 71%

(% B&B ϵ^-) 71%

[illegible]

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Jc'iaY'XY'WcbWYhc'XY'J=;5G
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[illegible]

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Ministério Público do Estado de Minas Gerais


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SEDE DAS PROMOTORIAS DE JUSTIÇA DE IPATINGA-MG

AV. DESPACHANTE RUI DJALMA BARBOSA, Nº31 - CENTRO - IPATINGA/MG

A=B=GHvF=C' Dì 6@=7C' A=B5G' ; 9F5=G

7CB444 8C	J%\$) · # · J%\$* · # · J%\$+ · # · J%\$, J%\$-
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5HCF=8C'DFC9HC.	5G=B5H F5.	8=G7=D8=B5.
F<5FÈ' 89' 5@A9=85' 75F8CGC		9GH

9B: 9B<9=F C 7=J=@	7F95: A' %') &+ \$#8		
F9G0CBGJ 9@ Hv7B=7C.		5G5=B5H F5.	9H5D6 8C DFC
F<5FÈ' 89' 5@A9=85' 75F8CGC			9L97I H

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