

Centre girder bottom angles
Bottom angles on floors, int

Per. in Union Plan Dept.

$5 \times 2 \frac{1}{2} \times \cdot 8 \cdot 12 \cdot 72$

$\cdot 613 - \cdot 50$

both beams $5 \times 5 \times \cdot 54 - \cdot 50$

Reverse for } $3 \frac{1}{2} \times 3 \frac{1}{2} \times \cdot 45$
angles. }

Right flange may require
to be increased to $4 \frac{1}{2}$ "
if both edges of flange
and side girders are
cut back.

Plan of bracket flange



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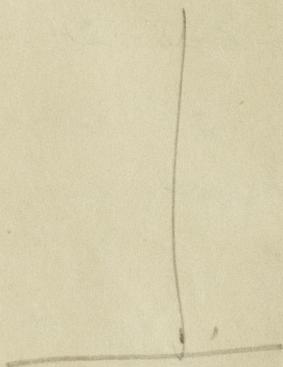
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of Letter to Mr. W. H. H. H. H. H.

— E. E. E. E. E.

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