






Figure 1: Reinforcement details of TB non-slip (column dots)  $h=20$   $p=20$ . The figure shows a cross-section of a beam with a main bar (メインバー) and a cross bar (クロスバー). The main bar is positioned at the top of the beam, and the cross bar is positioned at the bottom. The beam has a total height of  $h=20$  and a width of  $p=20$ . The reinforcement details include a main bar with a diameter of 8 and a cross bar with a diameter of 12. The spacing between the main bars is 12, and the spacing between the cross bars is 20. The figure also shows a detail of the cross bar at the bottom of the beam, with a diameter of 12 and a spacing of 8.

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| 訂<br><br><br>正 | △ | * | 備考 | <div style="text-align: center;">  <b>創意と工夫を大切にする<br/>タカ工業株式会社</b> </div> | <div style="text-align: center;">            縮 尺         </div> | <div style="text-align: center;">            検 図         </div> | <div style="text-align: center;">            担 当         </div> | <div style="text-align: center;">            製 図         </div> | <div style="text-align: center;">           R元 年 8月 29日<br/><br/>           年 月 日         </div> | <div style="text-align: center;">           設計監理<br/><br/>           施 工         </div> | <div style="text-align: center;">           工 事 名<br/><br/>           品 名         </div> | <div style="text-align: center;">           図 番<br/><br/>           *         </div> |
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