

正誤表

2025年5月14日

2025年目標 TAC建築士講座

級	二級
講義	設計製図早期
教材	課題4 答案例

日付	頁	
5/14	答案例 2階床伏図	The diagram is a detailed architectural floor plan of the 2nd floor, showing a grid of structural members. Dimensions are provided in millimeters. The plan includes various annotations and red boxes highlighting specific areas for correction: Top Left: A red box highlights a corner joint with the annotation "棟木の追加" (Add ridge beam). Top Right: A red box highlights a corner joint with the annotation "棟木の追加" (Add ridge beam). Bottom Left: A red box highlights a corner joint with the annotation "吹抜表示の追加" (Add cutout representation). Bottom Center: A red box highlights a vertical member with the annotation "1階の管柱追加、平角材の寸法変更" (Add 1st floor pipe column, change flat angle material dimensions). Bottom Right: A red box highlights a corner joint with the annotation "棟木の追加" (Add ridge beam). Other dimensions and labels visible on the plan include: 455, 1,820, 1,820, 1,820, 1,820, 1,820, 1,820, 455 (top); 455, 2,730, 3,640, 7,280, 455 (left); 455, 2,730, 6,370, 2,285, 1,365, 1,820, 3,640, 455 (right); 1,820, 1,820, 910, 1,820, 910, 1,820, 1,820, 455 (bottom). Structural member sizes are noted throughout, such as 120 x 360, 120 x 150, 120 x 210, 120 x 270, 120 x 300, and 120 x 120. The label "階段" (Stairs) is also present.

以上のとおり、訂正をお願いいたします。