

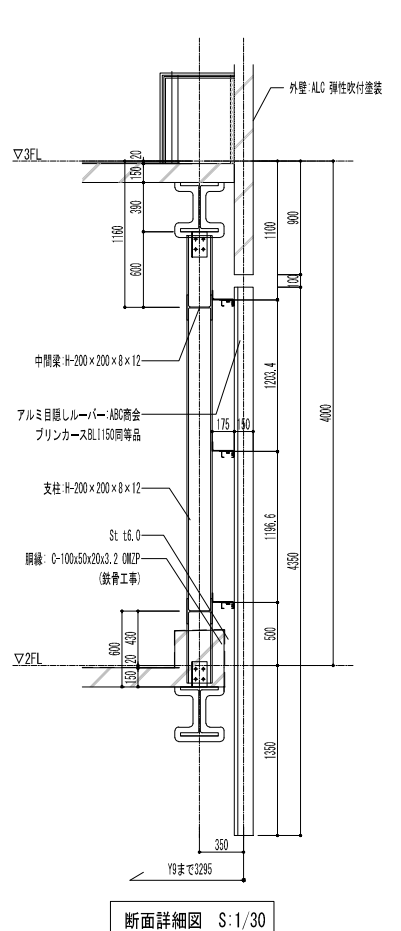
The image displays two architectural drawings of a bridge structure, likely a pedestrian or bicycle bridge, showing its elevation and plan view.

立面図 (Side Elevation): This drawing shows the bridge's profile. The total height is 4,000 units. The main span height is 3,000 units. The bridge deck is supported by a series of vertical columns. The drawing includes labels for materials and components:

- アルミ目隠しルーバー・A80両会 プリンカーズR1150同等品 (Aluminum privacy louvers, A80 double meeting, Princkers R1150 equivalent)
- 鋼線 C-100x50x20x3.2 0MZP (鉄骨工事) (Steel wire C-100x50x20x3.2 0MZP (steel structure work))
- 外壁ALC 弾性収付塗装 (Exterior wall ALC elastic shrinkage coating)
- 柱 耐火塗装 (Column fireproof coating)

平面図 (Plan View): This drawing shows the bridge's layout from above. The total width is 32,565 units. The bridge deck is supported by a series of columns. The drawing includes labels for materials and components:

- 中間梁 H-200x200x8x12 (Intermediate beam H-200x200x8x12)
- 支柱 H-200x200x8x12 (Support column H-200x200x8x12)
- アルミ目隠しルーバー・A80両会 プリンカーズR1150同等品 (Aluminum privacy louvers, A80 double meeting, Princkers R1150 equivalent)
- 鋼線 C-100x50x20x3.2 0MZP (鉄骨工事) (Steel wire C-100x50x20x3.2 0MZP (steel structure work))
- St. t6.0 (Steel plate t6.0)



立面図 S:1/50

平面図 S:1/50

アルミ目隠しルーバー・フレクサラム SS-7同等品

鋼線 C-100x50x20x3.2 (MZP) (換骨工事)

外壁:ALC 弾性吹付塗装

柱 耐火塗装

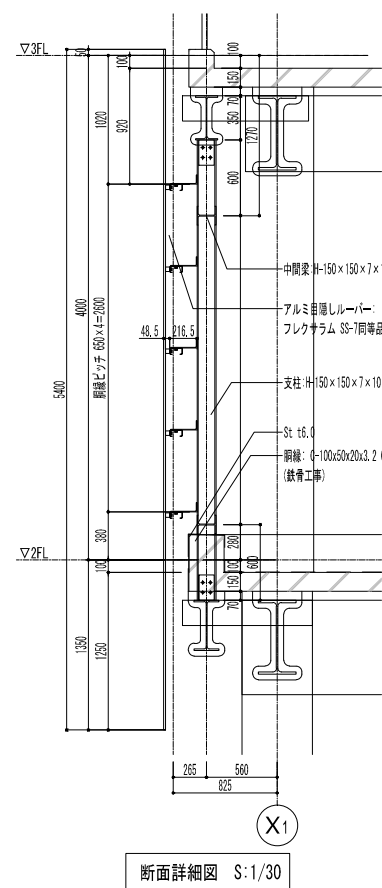
中間梁 H-150×150×7×10

支柱 H-150×150×7×10

鋼線 C-100x50x20x3.2 (MZP) (換骨工事)

St. t5.0

17,885 = #150 x 120



限研吾・二本柳慶一設計共同体	一級建築士 登録第319352号 宮原 賢次	DRAWN	COMPLETION DRAWING DRAWN	REVISION	有和中学校建設工事	PROJECT No.	DRAWING TITLE	DRAWING No.	
		CHECKED	CHECKED				アルミルーバー詳細図		
		APPROVED	APPROVED				SCALE	図示	2021/07/21