

Technical drawing of a vertical plate with two horizontal stiffeners. The drawing shows a vertical plate with a total height L and a stiffener height H . The stiffeners are connected to a horizontal plate with a thickness $t=5\text{mm}$. The stiffeners are labeled "アルミ製軽量切梁" (Aluminum lightweight cut beam) and "アルミ製軽量腹起" (Aluminum lightweight web stiffener). The horizontal plate is labeled "軽量鋼矢板 (Ⅱ型)" (Lightweight steel sheet pile (Type II)). The drawing also shows a "GL" (Ground Level) line and a "200" dimension. The bottom of the drawing shows a width of 1200, with 18mm dimensions on each side of the stiffeners.

設 置 案	支保工箇所
2.0m 以下	1 所
3.5m 以下	2 所
4.0m 未満	3 所

[illegible]

軽量鋼矢板

NON SCALE

4000 4000 4000

2500 750 750 2500 750 750 2500

軽量鋼矢板 (Ⅱ型)
t=5mm

18 18 18 18

1250

4/250-1000

アルミ製軽量掘削

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