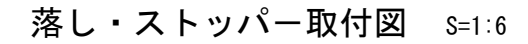
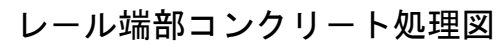


(昭和57年改正の建築基準法・同施行令に基づく風圧力 GL+0m に依る)



Technical drawing of a platform layout. The drawing shows a rectangular platform with a total width of 42.5 and a total length of 6800. A section of the platform is labeled 'W4000'. A vertical dimension of 570 is shown, and a horizontal dimension of 591 is shown. A small square is labeled '門柱' (Gate Post). A diagonal line is labeled 'レール' (Rail). The drawing also shows a section of the platform with a width of 37.5 and a length of 6800. The drawing is a technical drawing of a platform layout, showing dimensions and components.

Technical drawing of a heavy-duty rail vehicle (重車) showing side and end views.

Side View Dimensions:

- Top plate: $\square 60 \times 60 \times 2.3$
- Side plate: PL4.5
- Central support structure: 重車 $\phi 100$
- Height: 100

End View Dimensions:

- Total width: 500
- Top plate width: 35
- Central support structure: 3

Bottom View Dimensions:

- Rail: レール $\square 75 \times 40 \times 5$ (アンカー付)
- Support structure: レール受 $L40 \times 40 \times 3$
- Spacing: @1000

□60×60×2.3
PL4.5
BN M12
(W2枚, SW付)
L40×40×5-150
BN M12
(W2枚, SW付)
PL6
100
117
100
レール□75×40×5
(アンカー付)
570

備考
1. 外装は金網類を除く他は溶融亜鉛めっきとし、
レールは錆止め1回塗りとする。