

シェルター (PCコンクリート柱)
S=図示 (BMK)

塗装 下地：ジンクロメートメッキ
下塗：特殊エポキシ樹脂系プライマー塗装
仕上：[合成樹脂高温焼付塗装]
[合成樹脂常温乾燥塗装]

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Technical drawing of a square roof structure. The drawing shows a square frame with diagonal cross-bracing and a central square opening. The dimensions are 3500 (width) and 3500 (height). A label '屋根：カラーベスト葺' (Roof: Color Best Shingle) points to the structure.

Technical drawing of a square truss structure. The overall dimensions are 3500 mm by 3500 mm. The structure consists of a square frame with diagonal members. The members are labeled with their material and dimensions:

- Top chord: $\square - 125 \times 65 \times 6t$
- Vertical members: 垂木: $\square - 75 \times 45 \times 2.3t$
- Diagonal members: 隅木: $\square - 100 \times 100 \times 3.2t$

The drawing shows a square frame with diagonal members. The dimensions are given in millimeters (mm). The top chord is labeled $\square - 125 \times 65 \times 6t$. The vertical members are labeled 垂木: $\square - 75 \times 45 \times 2.3t$. The diagonal members are labeled 隅木: $\square - 100 \times 100 \times 3.2t$. The overall dimensions are 3500 mm by 3500 mm. The drawing shows a square frame with diagonal members. The dimensions are given in millimeters (mm). The top chord is labeled $\square - 125 \times 65 \times 6t$. The vertical members are labeled 垂木: $\square - 75 \times 45 \times 2.3t$. The diagonal members are labeled 隅木: $\square - 100 \times 100 \times 3.2t$. The overall dimensions are 3500 mm by 3500 mm.

Technical drawing of a gate structure, showing elevation and plan views with dimensions and labels.

Elevation View (Top):

- Overall width: 3500
- Roof: カラーベスト葺 (Color Best Shingle)
- Roof slope: 10 (horizontal) / 3 (vertical)
- Roof height from top of pillars: (530)
- Pillar height from top of pillars: 125
- Overall height from ground level (G.L.): (3189)
- Beam specification: [-125×65×6t]
- Support: 支柱：コンクリート 250φ (ビシャン仕上) (Concrete Pillar 250φ, Bichan Finish)

Plan View (Bottom):

- Overall width: 3350
- Ground Level (G.L.)
- Foundation: A型基礎 (A-type Foundation)
- Foundation dimensions: 400φ, 800□, 900□
- Foundation type: A型基礎×4ヶ (A-type Foundation × 4)
- Foundation height from ground level: 100
- Foundation width: 230, 520, 750, 1000

3500 (屋根外～外)

1750 1750

下地:
アスファルトルーフィング 22kg

野地板:
杉等材 相決り t=24mm
撥水性T-WPステイン塗装仕上

隅木:
□-100×100×3.2t

軒先水切銅板

垂木: □-75×45×2.3t

隅木: □-100×100×3.2t

支柱: コンクリート 250φ
(ビシャン仕上)

M12ボルト止め

125

(2534)

1675 1675

3350 (柱芯～芯)

屋根:
カラーベスト葺

化粧鋼板傘

10 3