

Architectural floor plan of the 1st floor. The plan shows a rectangular layout with a central staircase and a circulation area. Dimensions are provided for various sections: overall width 7500mm, overall depth 28500mm, and various internal divisions. Room labels include '屋面' (Roof) and '旋流器间' (Cyclone Room). Door and window symbols are marked with codes like M1524 and C1518. Slope indicators for drainage are shown with arrows and percentages (1%, 3%).

The architectural floor plan shows a building with a central corridor and two rooms. The plan is defined by grid lines 1 and 2 horizontally, and A, B, C, D, E, and F vertically. The overall dimensions are 7000 units wide and 28500 units deep. The central corridor is 3000 units wide. The two rooms are 7500 units wide and 19500 units deep. The plan includes dimensions, grid lines, and roof slope indicators.

Dimensions:

- Overall width: 7000
- Overall depth: 28500
- Room width: 7500
- Room depth: 19500
- Corridor width: 3000

Grid lines:

- Horizontal: 1, 2
- Vertical: A, B, C, D, E, F

Roof slope indicators:

- Room 1 (top): 3% (horizontal), 1% (vertical)
- Room 2 (bottom): 3% (horizontal), 1% (vertical)

Room 1 (top) details:

- Room width: 7500
- Room depth: 19500
- Room area: 19.500~19.740 (坪)
- Room slope: 3% (horizontal), 1% (vertical)

Room 2 (bottom) details:

- Room width: 7500
- Room depth: 19500
- Room area: 23.500~23.740 (坪)
- Room slope: 3% (horizontal), 1% (vertical)

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