

A photograph of a construction site on a roof. The scene shows a network of concrete pillars and beams forming a structural grid. In the center, a square column is topped with a dense arrangement of vertical rebar rods. To the left, another section of the structure is visible with some red-painted steel components. The ground is a flat, grey concrete surface, cluttered with construction debris including wooden planks, concrete blocks, and small pieces of trash. A large, rectangular concrete block lies prominently in the lower-left foreground. The sky is a uniform, overcast grey. A white text box with rounded corners is superimposed in the middle of the image, containing the text 'Block-3/Roof'.

Block-3/Roof

A photograph of a construction site on a roof. In the foreground, there is a large, rectangular concrete pit. To the left, a structure is covered with a blue tarp. The ground is muddy and wet. In the background, there are concrete pillars and beams, some with rebar visible. A white text box with the text "Block-1/Roof" is overlaid on the image.

Block-1/Roof

A photograph of a construction site on a roof. The scene shows several vertical columns of rebar (steel reinforcement) protruding from the concrete structure. Red wooden formwork is visible around the columns, likely used for casting concrete. The ground is covered in a layer of grey concrete or sand, with scattered debris including wooden planks, a large concrete block, and a long metal rod. The sky is overcast and grey.

Block-4/Roof

A photograph of a construction site on a roof. The scene shows a series of concrete pillars and beams forming a structural frame. In the background, a taller structure is under construction, surrounded by scaffolding. On the right, a wooden A-frame structure is visible. The ground is wet and muddy, with a white pipe running along the left side. A large white text box with the text "Block-2/Roof" is centered in the image.

Block-2/Roof