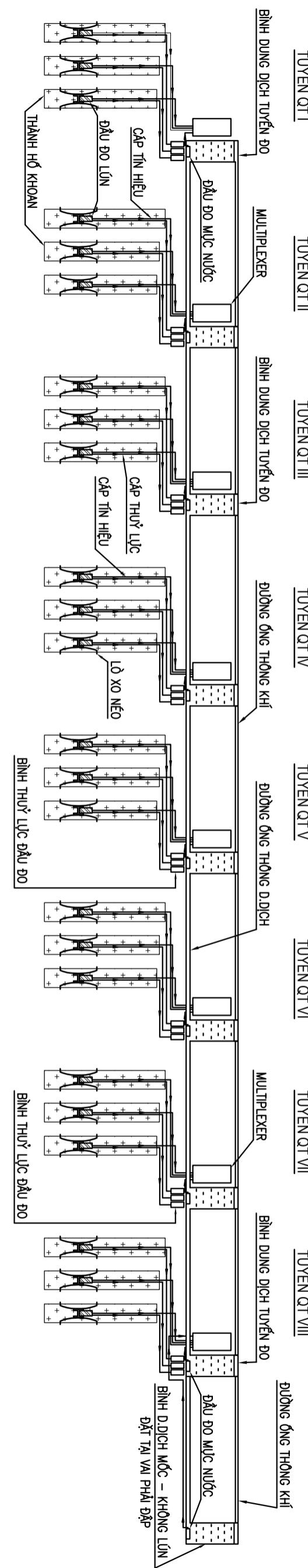


SƠ ĐỒ BỐ TRÍ THIẾT BỊ QUAN TRẮC LÚN

17/02/12



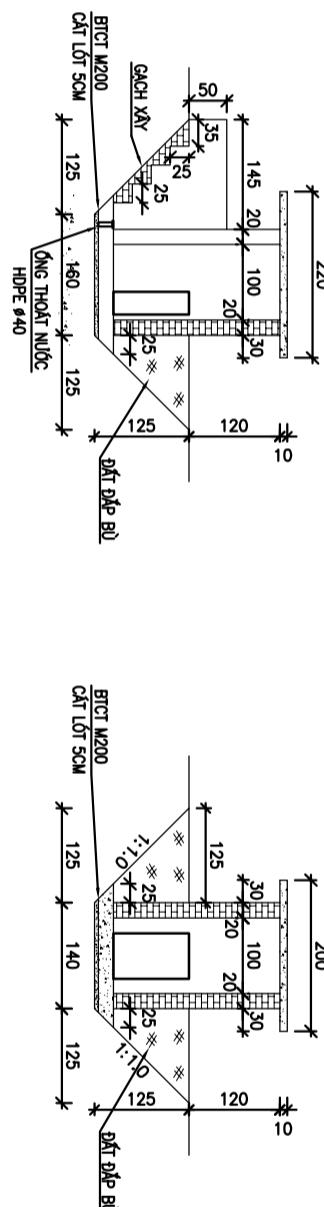
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BÌNH DƯNG DỊCH MỌC

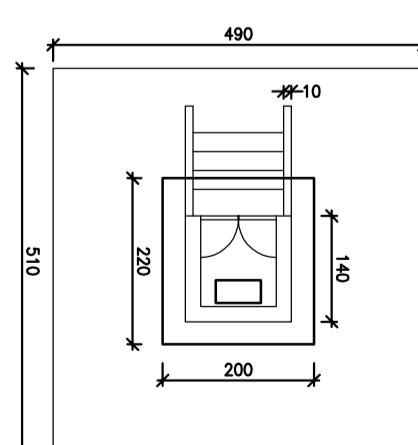
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MÃT BÃNG NHÀ BẢO VỆ BÌNH DUNG DỊCH MỐC

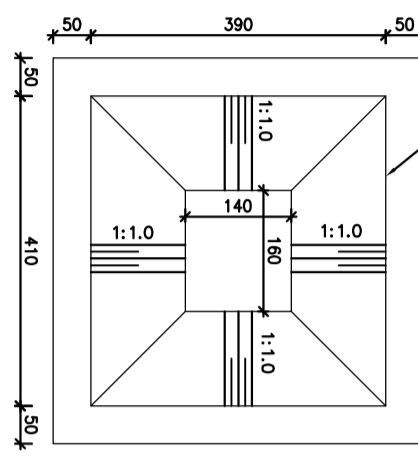
BÌNH DUNG DỊCH MỌC



BỐ TRÍ THÉP MÁI NHÀ BẢO VỆ



The diagram shows a trapezoidal foundation plan. The top horizontal dimension is 390, with 50 units on each side of the central 390 unit. The left vertical dimension is 50, and the right vertical dimension is 410. The bottom vertical dimension is 50. The front face has a height of 160 and a width of 140. The side faces have a height of 160 and a width of 140. Slope ratios of 1:1.0 are indicated on all four faces. The drawing is labeled "PHAM VI HU DOA" at the top right and "PHAM VI LONG VUONG HOA" at the bottom right.



A technical drawing showing a large rectangular grid divided into 10 columns and 11 rows by black lines. The top horizontal line is labeled "200" with tick marks at each end. The left vertical line is labeled "220" with tick marks at each end. Below the grid, the text "A=200MM" is written vertically.