## Core samples

- Cylindrical samples of 10 cm in diameter and 20 cm in height were core-drilled from a block $(3.0 \mathrm{~m} \times 3.0 \mathrm{~m} \times 0.68 \mathrm{~m})$, which was taken from an arch fragment of a road bridge


## Relation between relative damage and compressive strength.



