

Architectural drawings showing structural details of a building, specifically floor slabs and beams, labeled V 1 through V 16. Each drawing includes dimensions, reinforcement details, and section markers.

V 13

- Top reinforcement: 2N16R C=474
- Bottom reinforcement: 2N26R C=713
- Dimensions: 37x1m365 c/75, 10x1m365 c/75

V 14

- Top reinforcement: 2N16R C=274
- Bottom reinforcement: 2N26R C=985
- Dimensions: 11x1m365 c/75, 33x1m365 c/75, 11x1m365 c/75

V 15

- Top reinforcement: 2N16R C=174
- Bottom reinforcement: 2N26R C=238
- Dimensions: 5x1m365 c/75

V 16

- Top reinforcement: 2N16R C=274
- Bottom reinforcement: 2N26R C=238
- Dimensions: 12x1m365 c/75, 20x1m365 c/75

V 1

- Top reinforcement: 2N16R C=1151
- Bottom reinforcement: 2N26R C=1038
- Dimensions: 12x1m365 c/75, 25x1m365 c/75, 25x1m365 c/75, 25x1m365 c/75, 12x1m365 c/75

V 2

- Top reinforcement: 2N16R C=434
- Bottom reinforcement: 2N26R C=406
- Dimensions: 13x1m365 c/75, 13x1m365 c/75

V 3

- Top reinforcement: 2N16R C=430
- Bottom reinforcement: 2N26R C=417
- Dimensions: 13x1m365 c/75, 19x1m365 c/75, 25x1m365 c/75, 35x1m365 c/75

V 4

- Top reinforcement: 2N16R C=474
- Bottom reinforcement: 2N26R C=485
- Dimensions: 25x1m365 c/75

V 5

- Top reinforcement: 2N16R C=474
- Bottom reinforcement: 2N26R C=485
- Dimensions: 25x1m365 c/75

V 6

- Top reinforcement: 2N16R C=660
- Bottom reinforcement: 2N26R C=650
- Dimensions: 34x1m365 c/75, 40x1m365 c/75

V 7

- Top reinforcement: 2N16R C=274
- Bottom reinforcement: 2N26R C=385
- Dimensions: 33x1m365 c/75, 26x1m365 c/75

V 8

- Top reinforcement: 2N16R C=440
- Bottom reinforcement: 2N26R C=238
- Dimensions: 35x1m365 c/75

V 9

- Top reinforcement: 2N16R C=474
- Bottom reinforcement: 2N26R C=485
- Dimensions: 25x1m365 c/75

