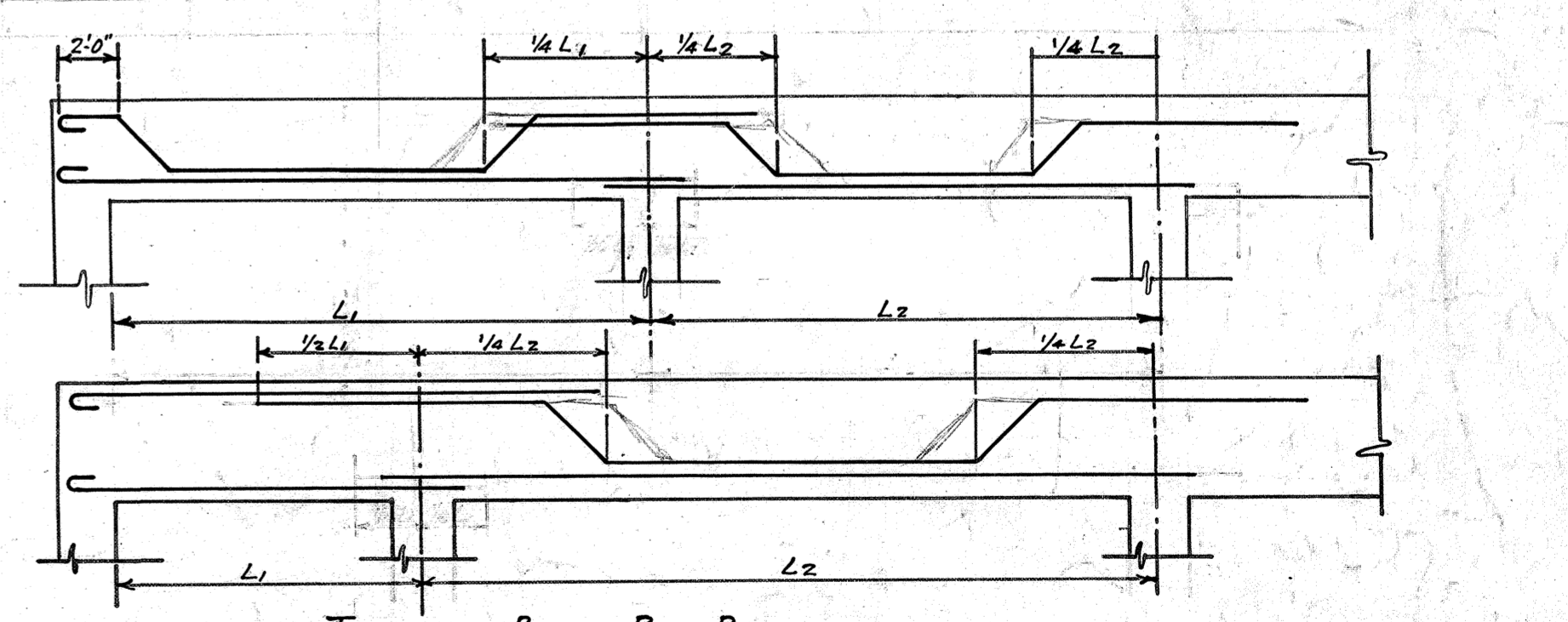


BEAM SCHEDULE

Table with columns: Floor, Designation, Longitudinal Reinforcement (Top/Bottom), Bending Diagram (Out to Out Dimension), Vertical Reinforcement, Spacing of Stirrup Sets, and various dimensions (H, W, S).

Main table listing beam designations (e.g., R-1, R-2, R-3) and their corresponding reinforcement details, including bar sizes, spacings, and bending diagrams.

Table listing reinforcement details for various beam designations, including bar sizes, spacings, and bending diagrams.



TYPICAL BEAM BAR BENDING SLAB SIMILAR

NOTES: All reinforcement deformed round bars except as otherwise shown. Stirrups - Plain round wire.

NOTE: All figures & memoranda to be checked by Contractor and errors referred to Architect for correction.

THE VERSAILLES APARTMENTS. FOR THE VERSAILLES BUILDING CO. 3-W. COR. SKINKER & ROSEBURY AVES. SAINT LOUIS, MISSOURI. PRESTON J. BRADSHAW ARCHITECT. INTERNATIONAL LIFE BLDG. ST. LOUIS, Mo.

Job No. 428, Date APR 12-26, Revision, Sheet No. 55

FILE NO. 3805 DATE 3/25/26. DESIGNED BY AP. DRAWN BY N.J.C. & E.B. CHECKED BY AR. L.R.V. REVISIONS 12-27-27 Drawing completely chopped