

CODE

COMMENTARY

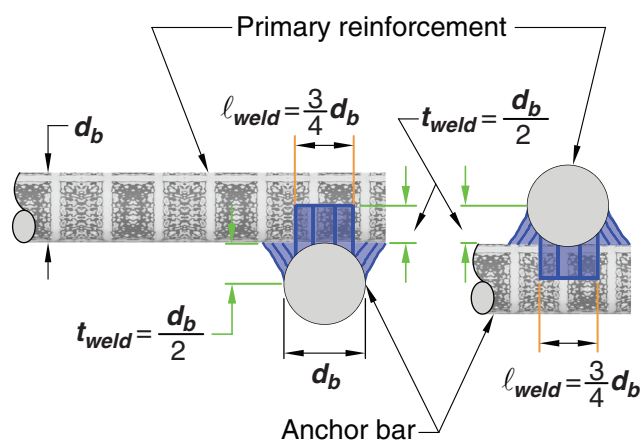


Fig. R16.5.6.3b—Weld details used in tests of Mattock et al. (1976a).

16.5.6.4 Primary tension reinforcement shall be developed at the face of the support.

16.5.6.5 Development of tension reinforcement shall account for distribution of stress in reinforcement that is not directly proportional to the bending moment.

16.5.6.6 Closed stirrups or ties shall be spaced such that A_h is uniformly distributed within $(2/3)d$ measured from the primary tension reinforcement.

R16.5.6.5 Calculated stress in reinforcement at service loads, f_s , does not decrease linearly in proportion to a decreasing moment in brackets, corbels, and members of variable depth. Additional consideration is required for proper development of the flexural reinforcement.

R16.5.6.6 Refer to R16.5.5.2.