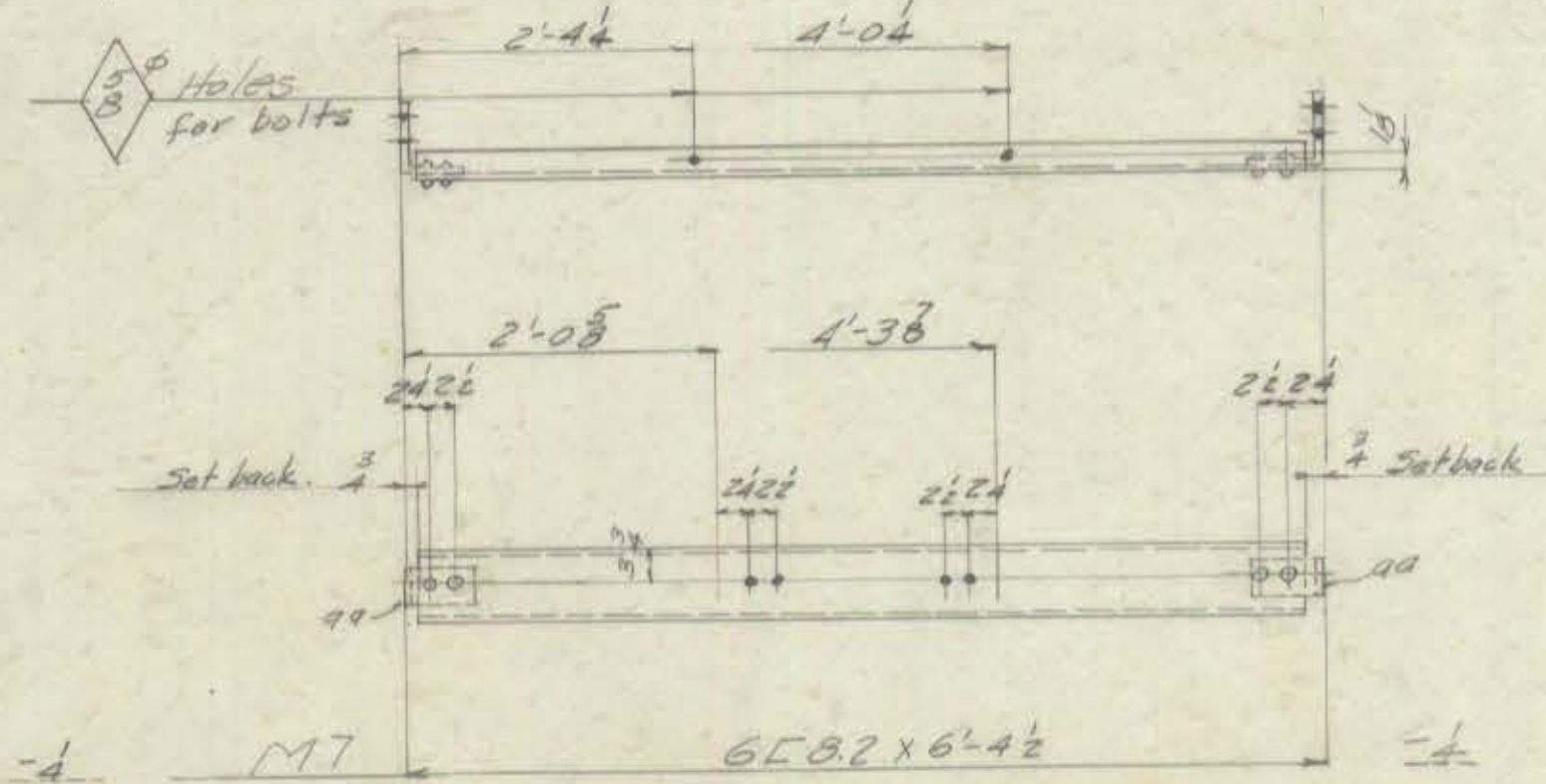
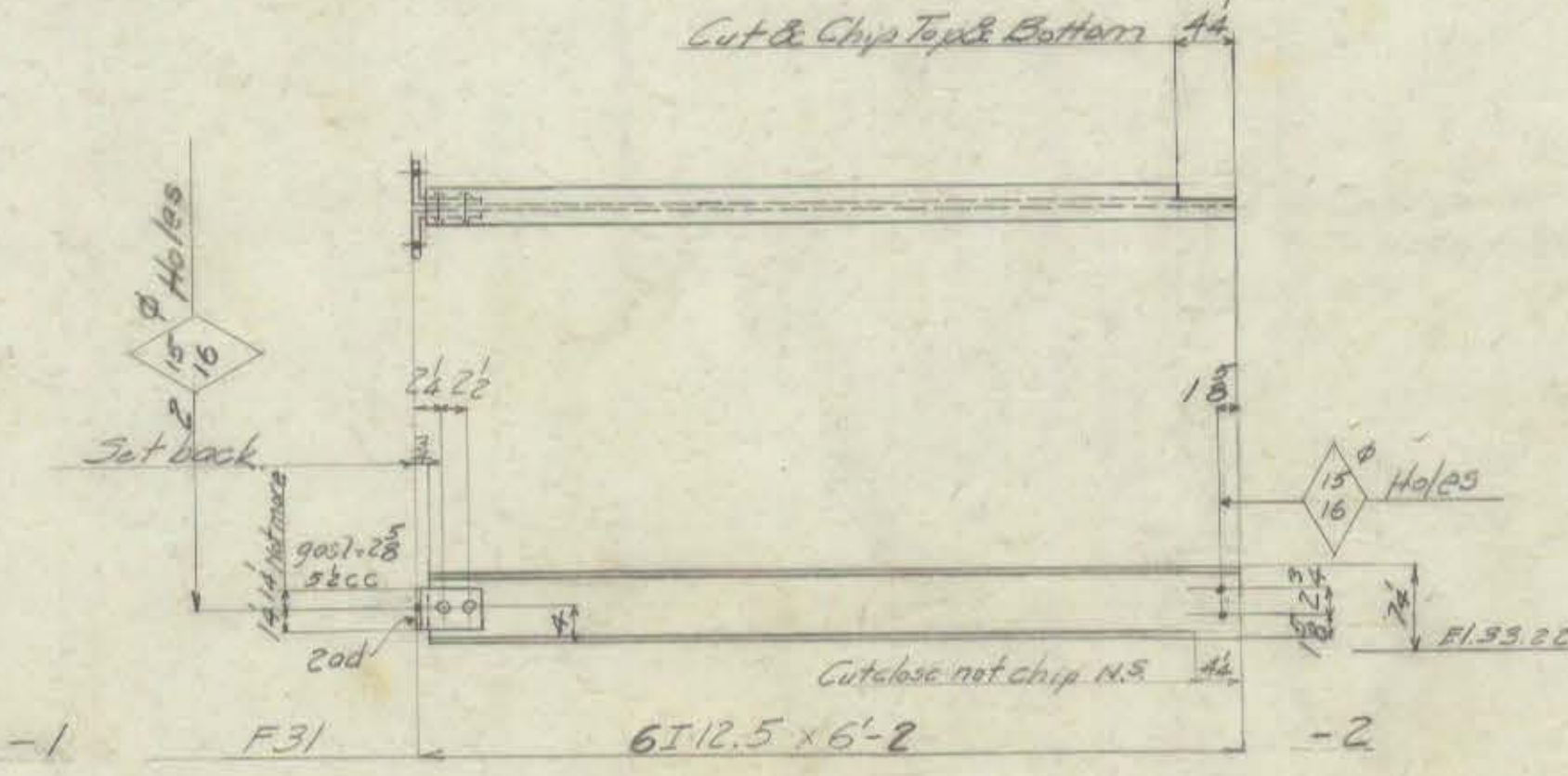


The image contains four hand-drawn structural drawings of bridge girders, labeled M3, M4, M5, and M6. Each drawing shows the top and bottom flanges with various dimensions and labels for holes and bolts.

- M3:** Shows a top flange with dimensions 2'-2" and 3'-10". The bottom flange has dimensions 1'-10 3/8" and 4'-1 5/8". Labels include "Holes for bolts", "Top of sidewalk", and "6LB2 x 6'-1 3/8".
- M4:** Shows a top flange with dimensions 2'-3 3/8" and 3'-11 3/8". The bottom flange has dimensions 1'-11 1/4" and 4'-3". Labels include "Holes for bolts", "Top of sidewalk", and "6LB2 x 6'-1 3/8".
- M5:** Shows a top flange with dimensions 2'-4 1/4" and 4'-0 1/4". The bottom flange has dimensions 2'-0 5/8" and 4'-3 3/8". Labels include "Holes for bolts", "Top of sidewalk", and "6LB2 x 6'-4 1/2".
- M6:** Partial drawing showing a top flange with dimensions 3'-5" and 1'-11 3/8". The bottom flange has dimensions 2'-0 5/8" and 4'-3 3/8". Labels include "Holes for bolts", "Top of sidewalk", and "6LB2 x 2'-3 1/4".



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