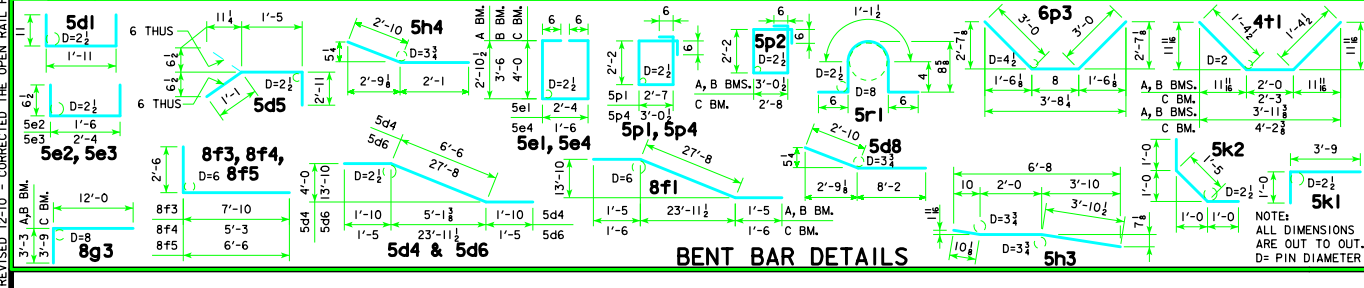


REVISED 12-10 - CORRECTED THE OPEN RAIL REBAR QUANTITIES FOR THE 201'-4, 213'-10, 213'-10, 213'-0, 226'-4, & 243'-0 BRIDGE LENGTHS.

REINFORCING BAR LIST
ONE SUPERSTRUCTURE AND TWO ABUTMENTS

Table with columns for ABUT. BRG., BEAM BRG., BEAM SERIES, LOCATION, SHAPE, NO., LENGTH, WEIGHT, and multiple columns for different beam and span lengths (e.g., 42'-6, 50'-10, 42'-6, etc.).



Project information including 'Iowa Department of Transportation Highway Division', 'STANDARD DESIGN - 24' ROADWAY, THREE SPAN BRIDGE', 'PRETENSIONED PRESTRESSED CONCRETE BEAM BRIDGES', 'DECK & ABUTMENT REINF.', 'H24-23-06', and 'APPROVED BY BRIDGE ENGINEER'.