

AND ARE THE ENVELOPE LOADS OF ALL LOAD COMBINATIONS. BOTTOM FACE OF THE MEBER IN TENSION, UNITS OF K OR K-FT THE TOP FACE OF THE MEMBER IN TENSION, UNITS OF K OR K-

MATERIAL TAKE-OFFS AND MILL ORDERING QUANTITIES. THEY

COMPLETE UNITS WITH ALL MEMBER CONNECTION WELDING WELDED ALL CONNECTIONS SHALL BE FIELD INSPECTED WITH NON-DESTRUCTIVE WELD TEST METHODS.

