GENERAL NOTES:
1. WELD TOGETHER ALL ASSEMBLY BOLTS TO TENSION BANDS AND TENSION BANDS TO POSTS TO PREVENT DISASSEMBLY.
2. EMBEDMENT OF CHAIN–LINK FABRIC SHALL VARY ACCORDING TO THE FOLLOWING SOIL CONDITIONS;
   a. NON–CORROSIVE SOIL: 6" MINIMUM EMBEDMENT OF CHAIN–LINK FABRIC TO BE BURIED IN NATIVE SOIL. BURIED CHAIN–LINK FABRIC TO BE FOLDED/SLOPED TOWARDS THE INSIDE OF THE FACILITY.
   b. CORROSIVE SOIL: 6" MINIMUM EMBEDMENT OF CHAIN–LINK FABRIC INTO 12" HEADER CURB Poured Around the Fence's Perimeter.

CONSTRUCTION KEY NOTES:
A. 4" O.D. PIPE (9.11 LB./FT.)
B. 2¾" O.D. PIPE (3.85 LB./FT.)
C. 1½" O.D. PIPE (2.27 LB./FT.)
D. ¾" DIAL TRUSS ROD WITH TRUSS TIGHTENER (TYP.)
E. 7 GA. COILED SPRING TENSION WIRE
F. 2500 PSI CONCRETE
G. CORNER POST BARBED WIRE ARM (45°)
H. LINE POST BARBED WIRE ARM (45°)
I. 9 GA. GALVANIZED 2" CHAIN–LINK FABRIC
J. BARBED TAPE, 24" COIL WITH 3 ROWS OF 3 STRAND BARBED WIRE
K. 12" CONCRETE HEADER CURB POURED AROUND FENCE PERIMETER (SEE NOTE 2–b)