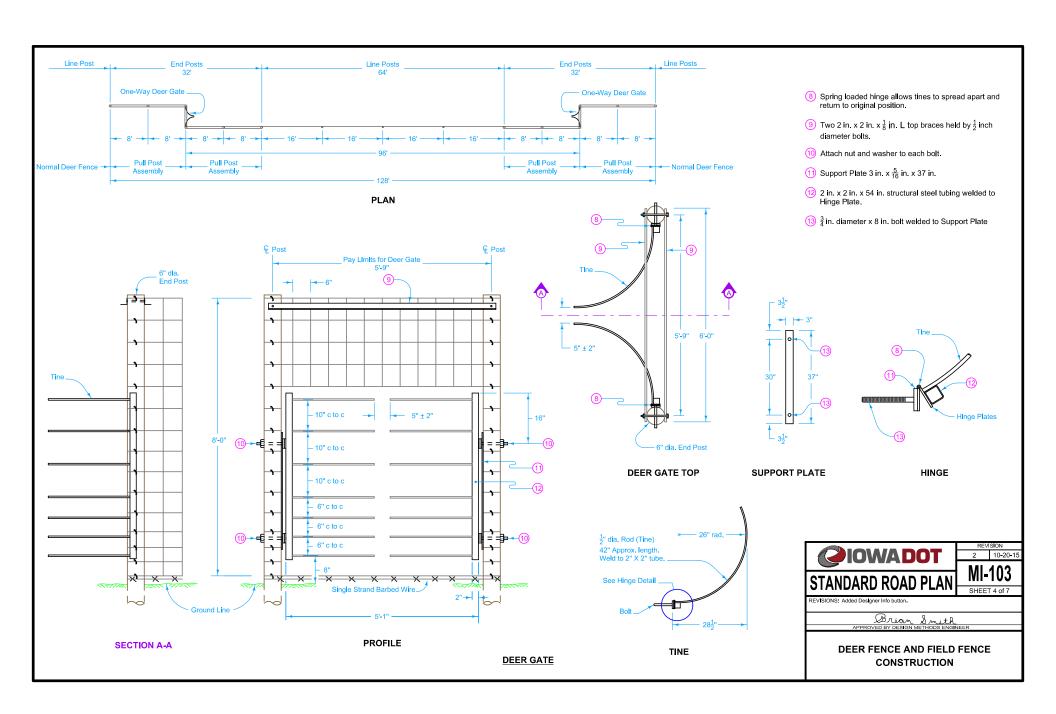


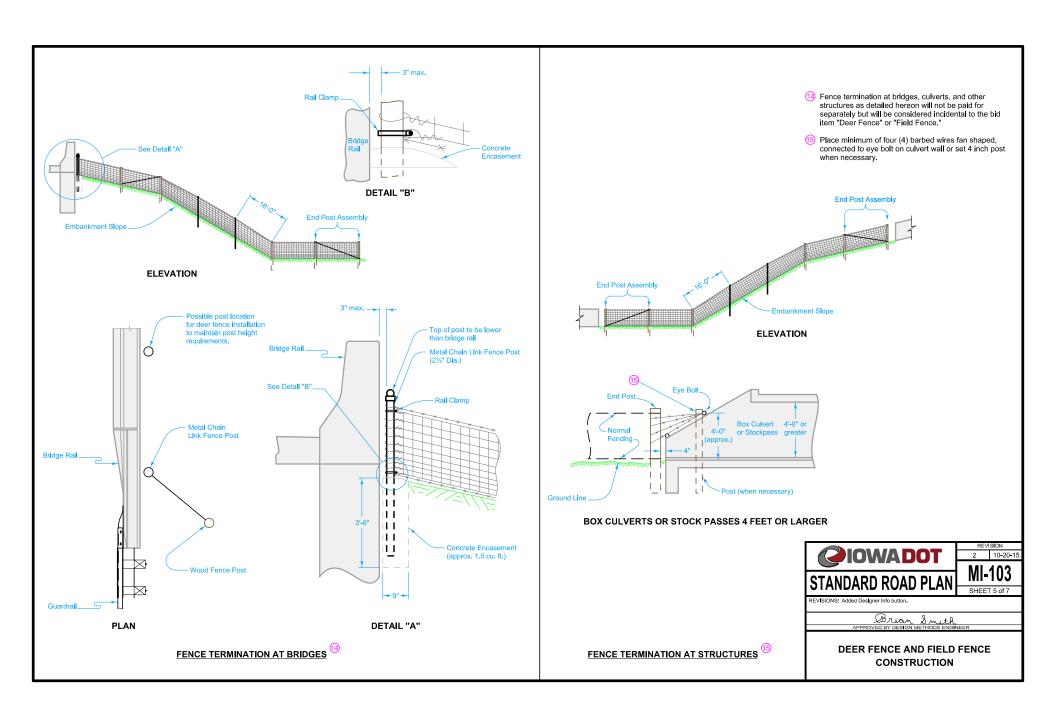
FIELD FENCE GATE

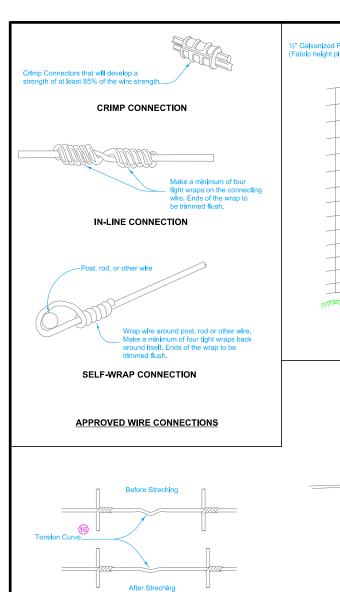
- 1 Brace Panel.
- 2 Brace Wire: 4 strands of No. 9 wire.
- (3) Details indicate placement of granular material for certain posts. The Contractor has the option to drive posts if method demonstrated is satisfactory to the Engineer. Granular material will not be required for driven posts.
- 4 Metal brace 8 feet long.
- Wrap wire fabric around post.
- Unless specified otherwise, install a 16 foot gate. Double gate is required only for widths more than 16 feet. Exact details of gate design are subject to the approval of the Engineer. Install as recommended by the manufacturer.



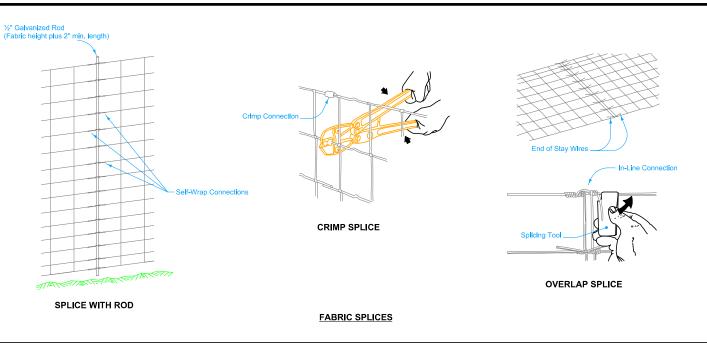
DEER FENCE AND FIELD FENCE CONSTRUCTION

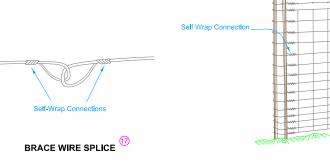






STRETCHING DETAILS

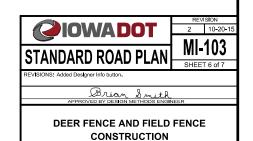


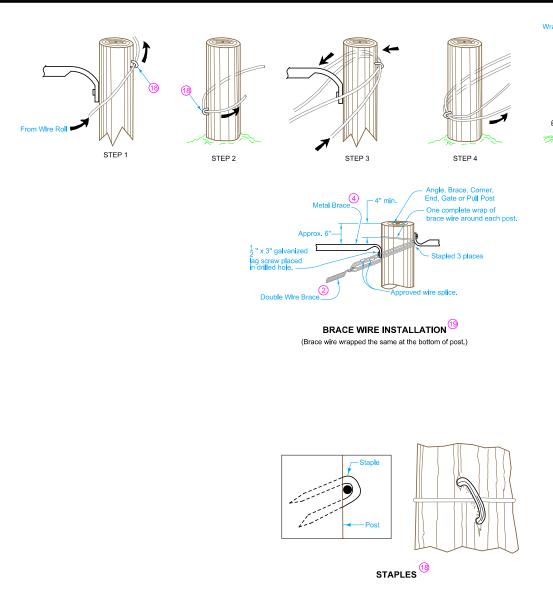


END POST CONNECTION

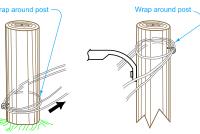
FENCE ASSEMBLY

- (6) Tension curve consists of a "U" shaped crimp in the fence wires and has the same effect as a spring. Stretch to 50% removal of the factory crimp.
- (17) Crimp connection and in-line connection are also acceptable brace wire splices.





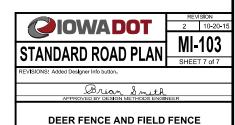
WIRE ASSEMBLY



STEP 6

STEP 5

- 2 Brace Wire: 4 strands of No. 9 wire.
- 4 Metal brace 8 feet long.
- Set staples cross-wise to the grain. Drive staples tight at pull posts. Drive all other staples firm, but loose enough to allow lateral movement of the wire.
- (19) Twist the two brace wires together to produce proper tension in the brace assembly.



CONSTRUCTION