PdS Fencing Project Site Photos

6/17/2026

Figure 1. The photos show the existing cross brace at field corners used in the traditional wire fencing in Fields 1, 2, 3 and 4, which are to be removed.

Figure 2. The photos show the existing livestock gates with appropriate hardware attached to the gate and wooden post, which are to be removed and replaced.

Figure 3. The photos show the existing woven (hog wire) fence in Field 1, which is to be removed and replaced.

Figure 4. The photos show the existing chain link fence in Field 1, which is to be removed and replaced with woven (hog wire) fence.

Figure 5. The photos show the existing corral, near the existing woven (hog wire) fence in Field 1, which is not to be removed.

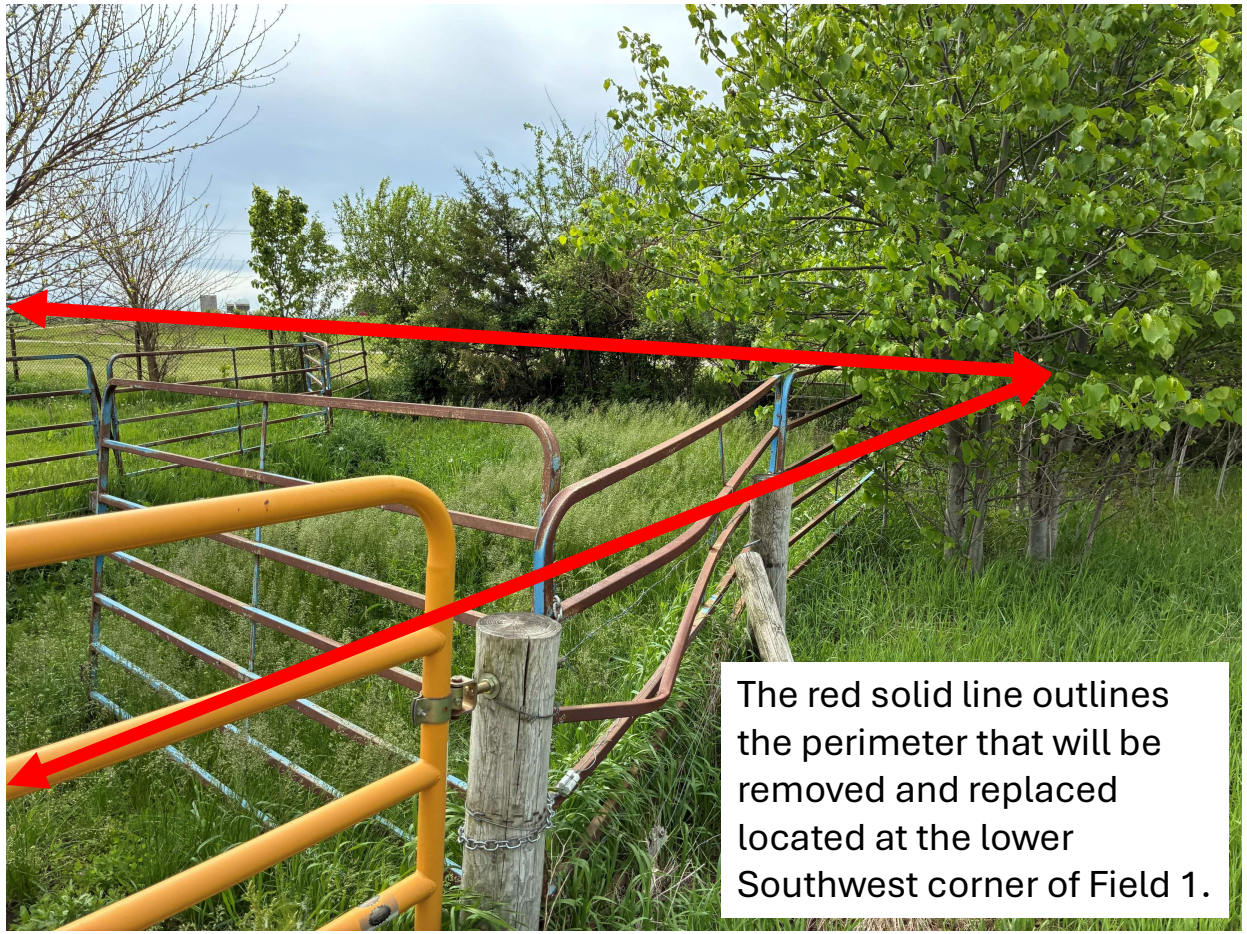


Figure 6. The photo shows the existing corral and gate entry point near the existing woven (hog wire) fence in Field 1.

Figure 7. The photos show an existing livestock gate with 180° swing installed in a double-gate configuration in Field 1, which is the basis of design for all new livestock gates to be installed. NOTE: This does not apply to areas disclosed to have a diamond gate configuration.

Figure 8. The photos show horizontal bracing at the ends of livestock gates in Field 1 that provide structural stability to the existing wire fence.

Figure 9. The photos show a livestock gate on the existing internal wire fencing connected to the westernmost point along the Heifer Way Road on the existing perimeter wire fencing in Field 1.

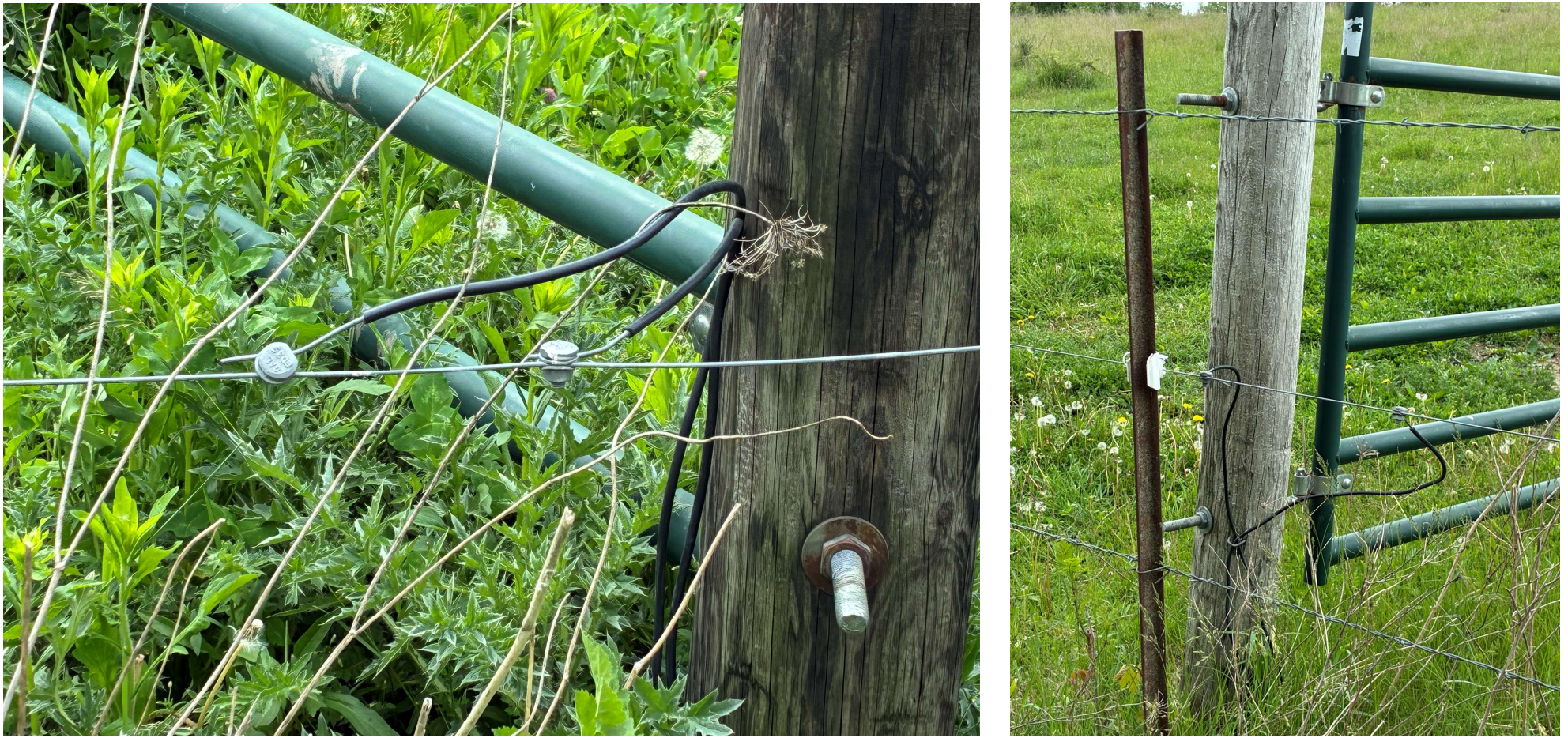
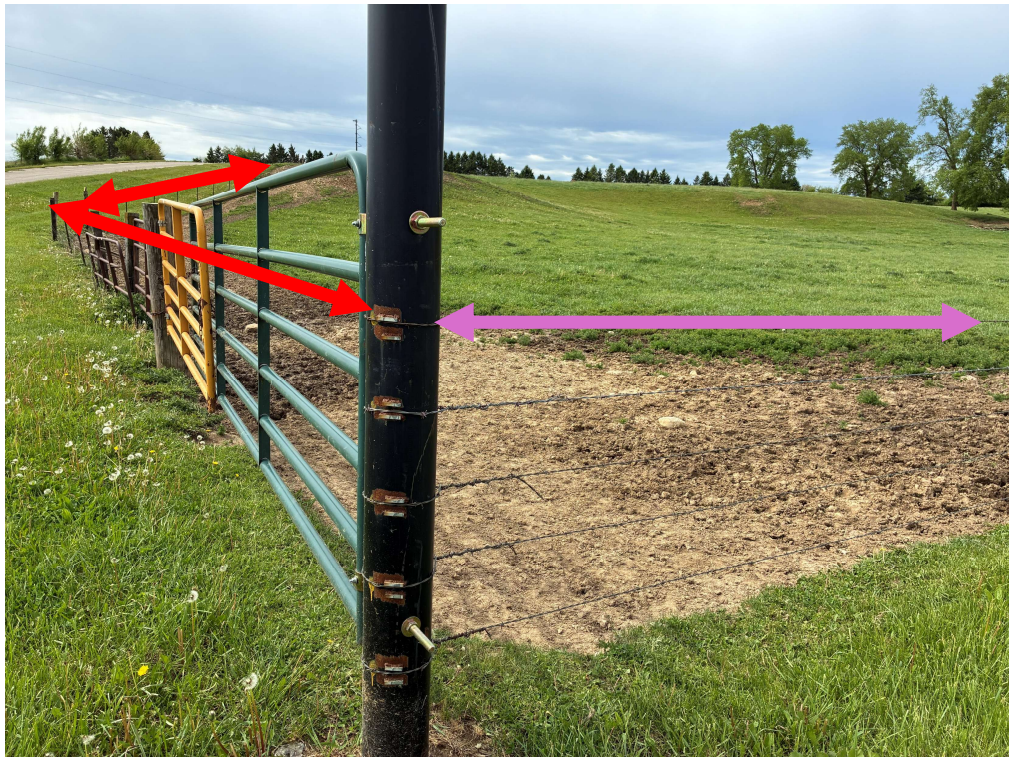


Figure 10. The photos show existing electrical wiring in Field 1 along some unknown perimeters, which is to be removed and replaced.

Figure 11. The photo shows the termination of existing fencing at the edge of a concrete bunker along the Heifer Way Road in Field 1.

Figure 12. The photos show the existing electric fencing in Field 2, which is not to be removed.

Figure 11. The photo shows a bad example of a livestock gate installed along the feed alley in Field 3.



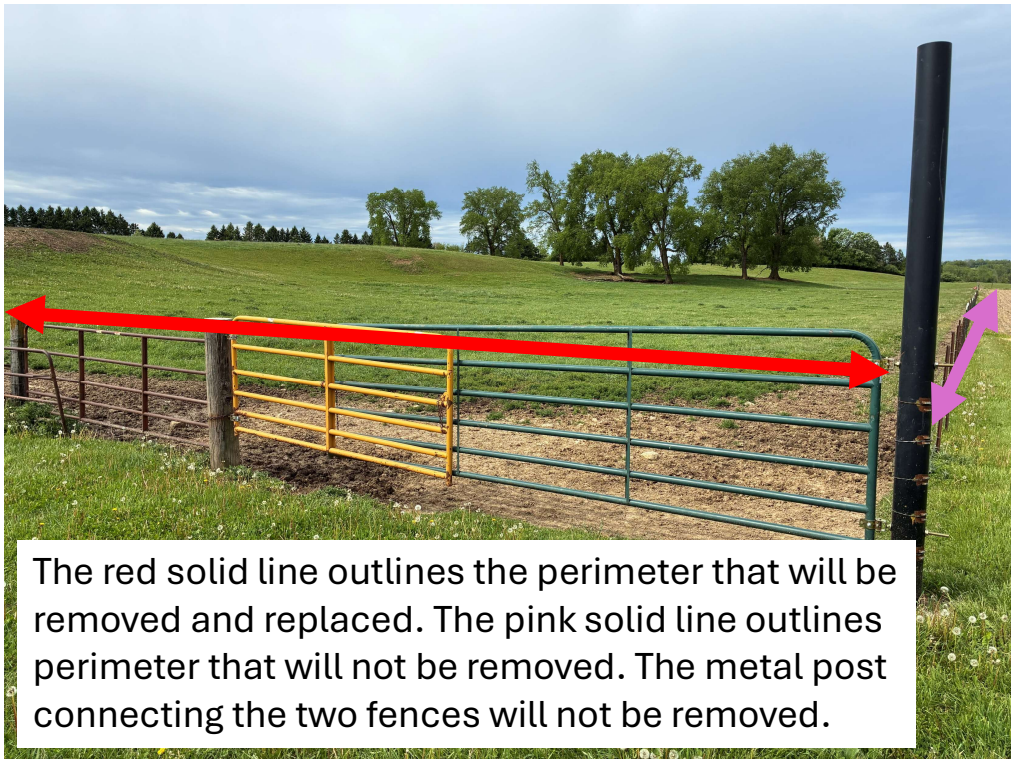


Figure 12. The photos show an existing livestock gate with 180° swing installed in a double-gate configuration on the existing wire fencing located near the upper Northeast corner of Field 2. NOTE: All posts attached to existing wire fencing marked “not to be removed” must retain their posts attached.

Figure 13. The photos show the existing chain link fence in Field 4, which is not to be removed but only realigned at the top of the stairway.

Figure 14. The photo illustrates the proposed existing chain link fencing alterations in Field 4 during the site preparation phase. The bottom right-hand corner depicts the location of the existing wire fencing in Field 4.