Attn: Priyanka Patel Priyanka.Patel@usda.gov Phone: 608-215-0639
Agricultural Research Station
S8822 Sunset Dr.
Prairie du Sac, WI 53578

Bring a valid govt. issued ID to be admitted to the site. See page 2 for additional site information.

(SITE VISIT ATTENDANCE MANDATORY FOR THIS SOLICATION):

July 23, 2026 at 9:00am local time.

If you wish to attend the site visit please send an email to kelly.wright@usda.gov and Priyanka.Patel@usda.gov with the title "1232SA26Q0939 Site Visit Registration" please include the name(s) of those attending, along with company information. Contractors must be registered to attend the site visit. If Contractors are not registered they will not be permitted on the site visit. The site visit registration deadline July 22, 2026, any registration request received after July 22, 2026 will not be accepted.

Attendees should be employed by the prime contractor that intends to provide an offer for this solicitation. Subcontractor attendees are allowed to attend, and shall identify which prime contractor they are attending with on the sign in roster sheet. Prime contractors may send proxy subcontractors to represent them in this capacity, given they clearly identify on the sign in sheet what prime contractor they are representing on the site visit. Subcontractors that fail to disclose on the sign in roster which prime contractor they are representing as a proxy, then that prime contractor will not be given credit as attending the mandatory site visit.

Questions

Questions shall be submitted via email to kelly.wright@usda.gov and are due no later than July 28, 2026, at 10:00 AM Central Time. This will ensure enough time to respond before the solicitation period ends. Please include the solicitation name and number as the subject line of the email. The Contracting Officer will make the sole and final determination on what questions deem a response. Offerors shall not submit any Artificial Intelligence (AI) generated questions, to include huge list of AI generated questions. AI generated questions will no deem a response.

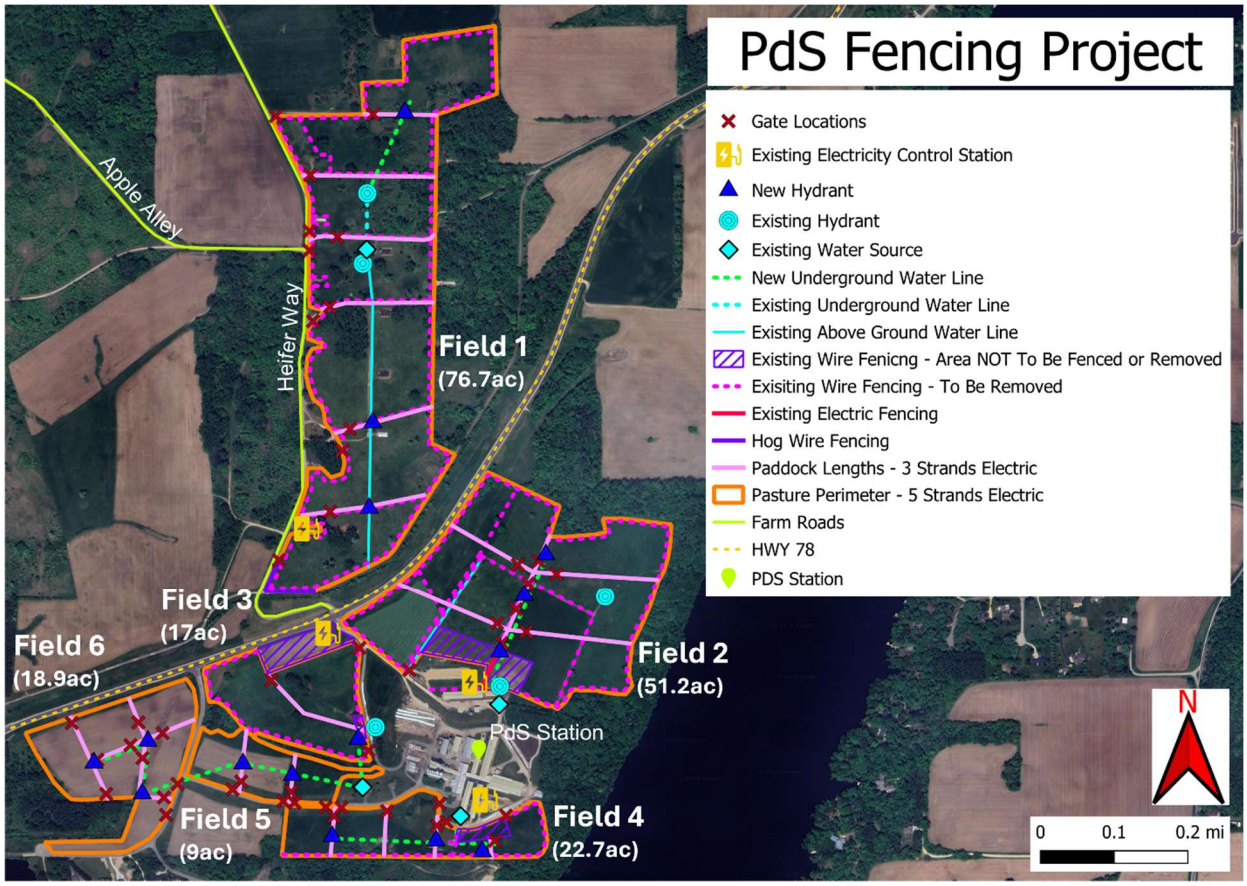


Figure 1. The diagram illustrates the proposed fencing layout, which incorporates two distinct fence types. The orange perimeter fence consists of five strands, three hot and two cold, installed on wooden posts. The pink interior fencing, delineating the rotational grazing paddock layout, consists of three strands, two hot and one cold, also supported by wooden posts. Additional features are also highlighted consisting of but not limited to existing fencing to be removed, new fencing to be installed, existing water sources, new water sources to be installed, livestock gate locations, existing electricity controller units, etc.

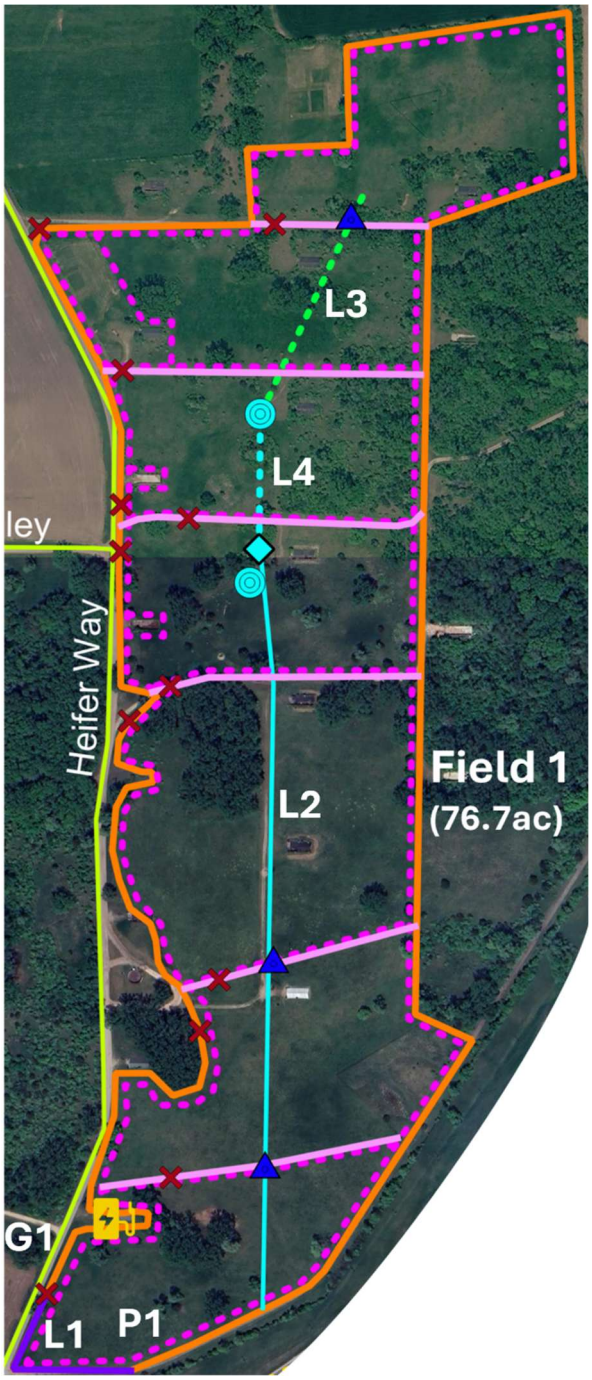


Figure 2. The diagram illustrates the proposed fencing layout for Field 1 which is 76.7-ac. The total linear footage for the existing wire fencing to be removed is approximately 22,940-ft. The total linear footage for the 5-strand wire fence to be installed is approximately 16,464-ft. The total linear footage for the 3-strand wire fence to be installed is approximately 6,507-ft. The total linear footage for the woven (hog wire) fence to be installed is approximately 817-ft. The total linear footage for the existing above ground

water line to be buried is approximately 3,080-ft. The total linear footage for the new underground water line to be installed is approximately 991-ft.

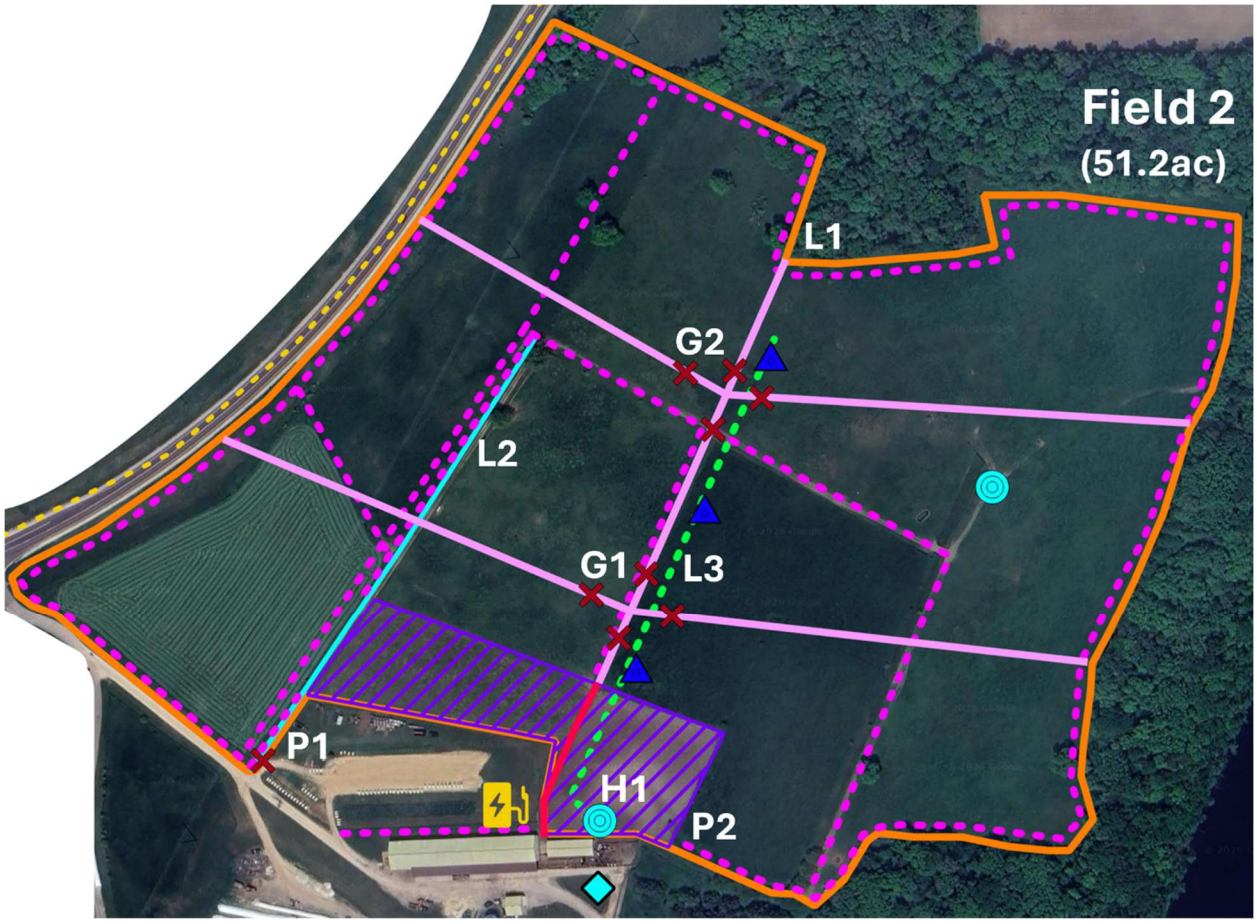


Figure 3. The diagram illustrates the proposed fencing layout for Field 2 which is 51.2-ac. The total linear footage for the existing wire fencing to be removed is approximately 14,932-ft. The total linear footage for the 5-strand wire fence to be installed is approximately 9,854-ft. The total linear footage for the 3-strand wire fence to be installed is approximately 5,720-ft. The total linear footage for the existing above ground water line to be buried is approximately 1,362-ft. The total linear footage for the new underground water line to be installed is approximately 1,418-ft.

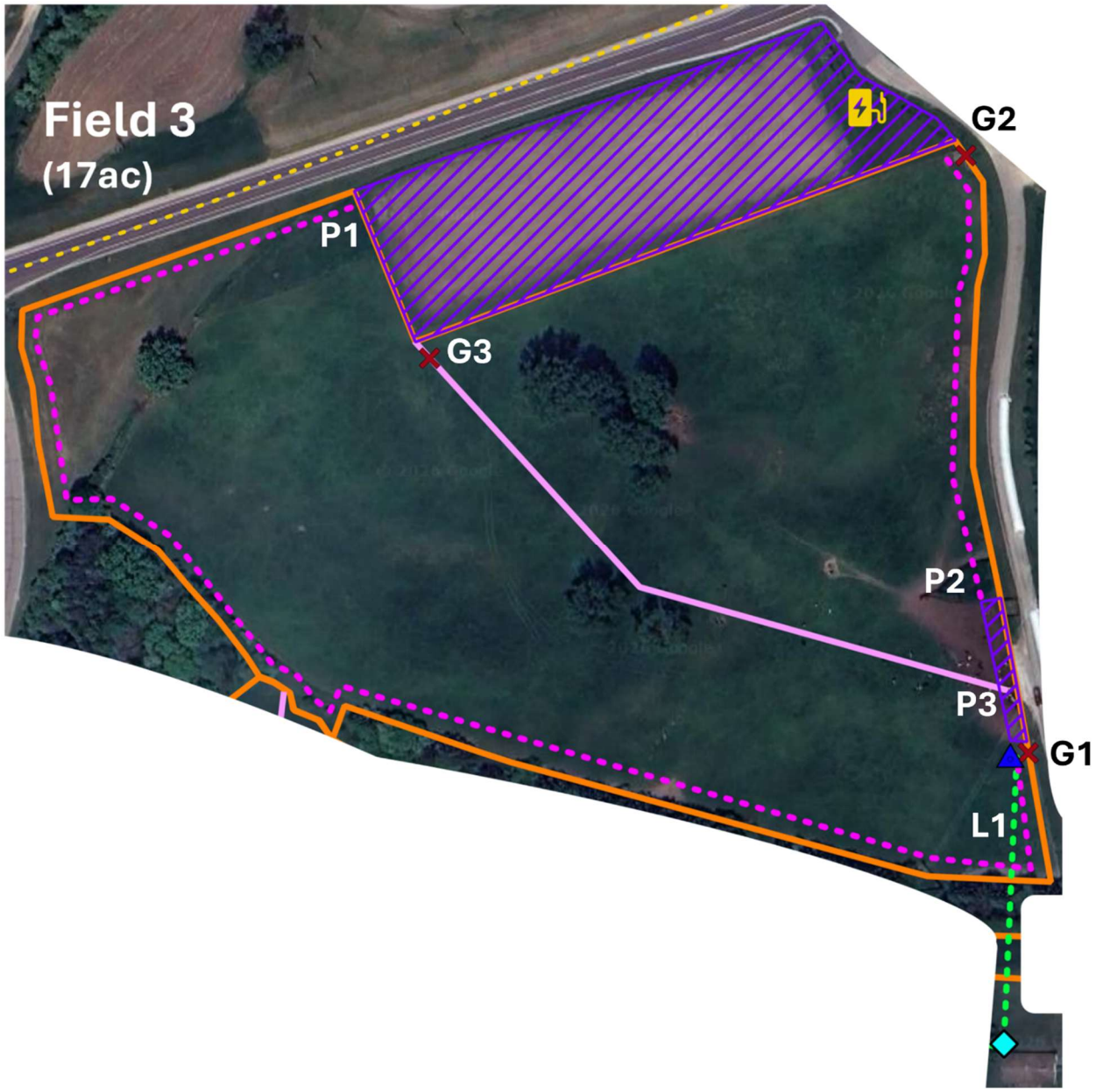
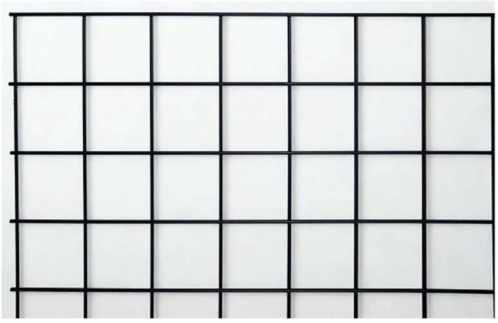


Figure 4. The diagram illustrates the proposed fencing layout for Field 3 which is 17-ac. The total linear footage for the existing wire fencing to be removed is approximately 3,475-ft. The total linear footage for the 5-strand wire fence to be installed is approximately 5,092-ft. The total linear footage for the 3-strand wire fence to be installed is approximately 1,120-ft. The total linear footage for the new underground water line to be installed is approximately 450-ft.

Height: 4ft
Width: 8ft
Thickness: 1.75in
Weight: 35lbs
Gauge: 19
Primary Material: Steel
Fence Style: Post and rail
Fence Top Style: Flat-top
Rail Gauge: 19

Figure 5. The diagram illustrates the basis of design for the livestock gate.

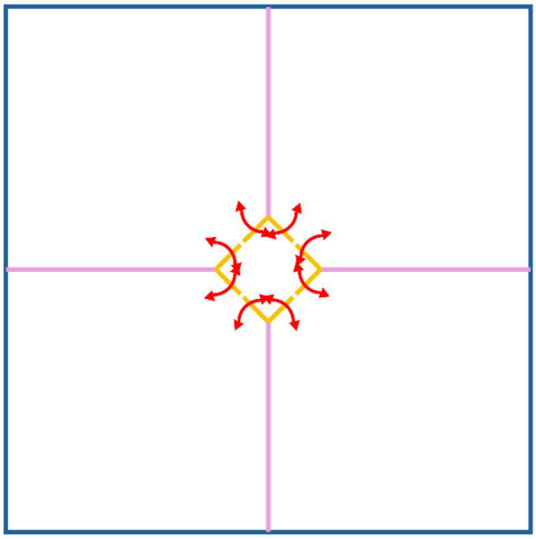


Mesh Size: 4in x 4in
Product Height: 60in
Primary Material: Galvanized Steel
Gauge: 12.5

Figure 6. The diagram illustrates the basis of design for the woven (hog wire) fence.

Bury Depth: 4ft
Inlet Thread Type: Female
Inlet Size: 3/4in
Inlet Diameter: 3/4in
Primary Material: Steel

Figure 7. The diagram illustrates the basis of design for the water hydrant.



Diamond Gate Configuration
Blue – zoomed in area where paddocks meet in Field 2 (51.2ac)
Pink – 3 strand electric fence line
Yellow/Orange – 4'x8' livestock gate
NOTE: there are 2 gates depicted in the picture for double gate closure
Red – indicates 180° swing of each gate

Figure 8. The diagram illustrates the basis of design for the diamond-gate configuration in Field 2.

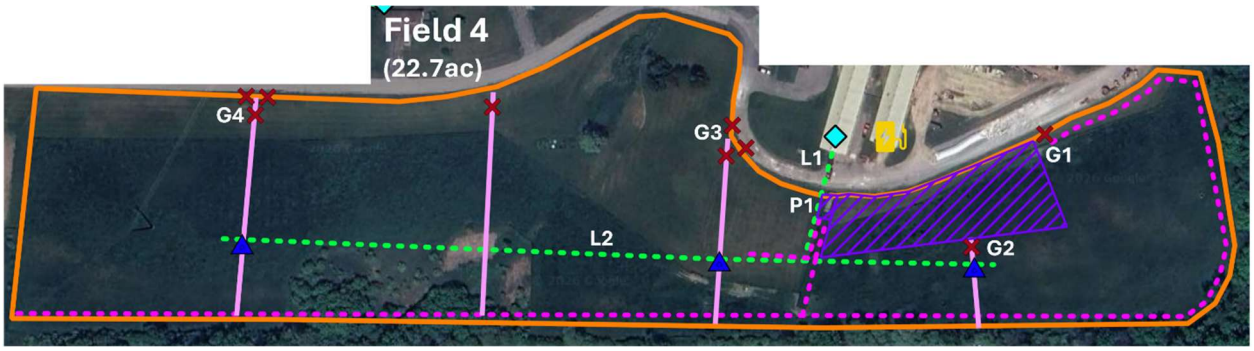


Figure 9. The diagram illustrates the proposed fencing layout for Field 4 which is 22.7-ac. The total linear footage for the existing wire fencing to be removed is approximately 3,824-ft. The total linear footage for the 5-strand wire fence to be installed is approximately 6,449-ft. The total linear footage for the 3-strand wire fence to be installed is approximately 1,493-ft. The total linear footage for the new underground water line to be installed is approximately 1,886-ft.

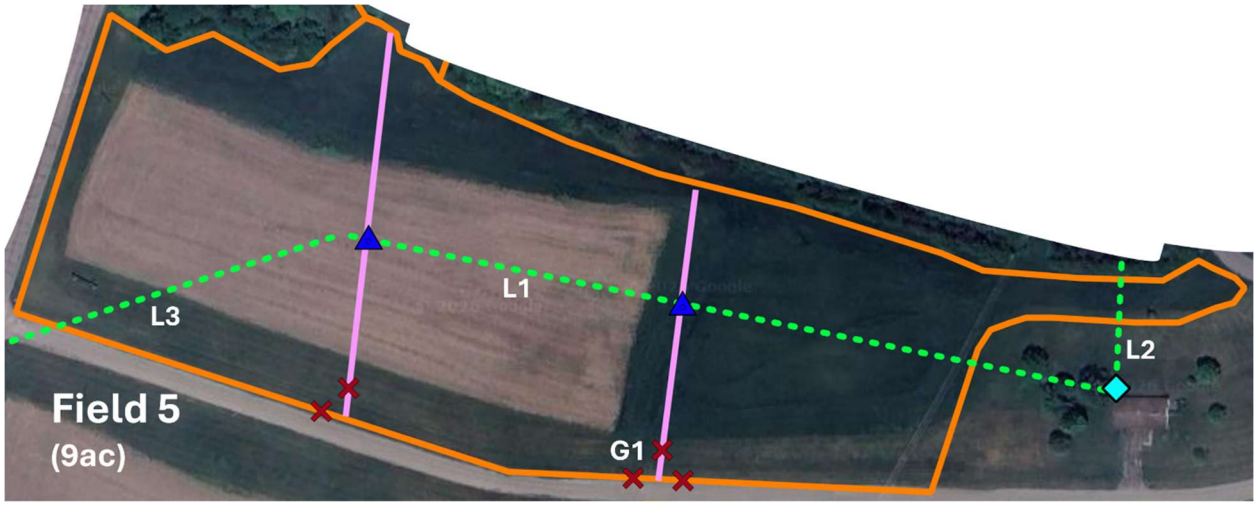


Figure 10. The diagram illustrates the proposed fencing layout for Field 5 which is 9-ac. The total linear footage for the 5-strand wire fence to be installed is approximately 4,642-ft. The total linear footage for the 3-strand wire fence to be installed is approximately 1,052-ft. The total linear footage for the new underground water line to be installed is approximately 1,228-ft.

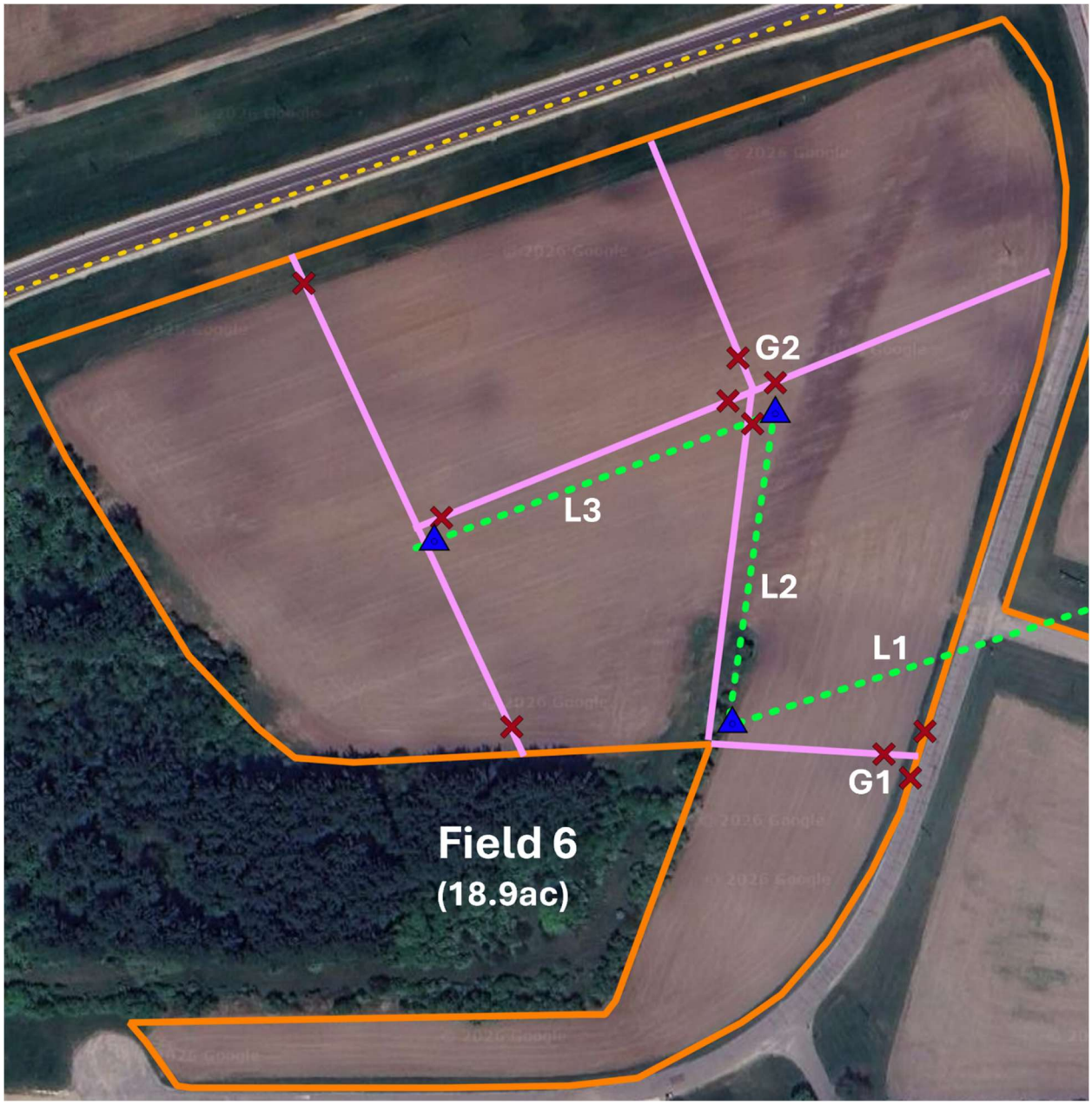


Figure 11. The diagram illustrates the proposed fencing layout for Field 6 which is 18.9-ac. The total linear footage for the 5-strand wire fence to be installed is approximately 7,160-ft. The total linear footage for the 3-strand wire fence to be installed is approximately 3255-ft. The total linear footage for the new underground water line to be installed is approximately 2,099-ft.

Figure 12. 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.

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