

John Green Phase 3 ARP Precon **\*REVISED 8/18/25\***

The Hendricks County Surveyor's Office is looking to get quotes for phase one of the John Green reconstruction project which was approved through the Hendricks County Drainage Board as an ARP project.

**All work must be completed according to the Engineering plans provided by Banning Engineering.**

1. Starting at riser 104, remove all existing tile (clay can be crushed and buried while all plastic must be hauled away) approx. **1,588'**.
2. Install new 18" HDPE perforated dual wall pipe from structure **104** approx. 1,075' and 15" HDPE perforated dual wall pipe approx. 513' installing risers per drawing.
3. Clear trees and brush from the path 25' each side of pipe and burn onsite approx. **1,588'**.
4. Install solid pipe through areas with trees.
5. Install tracer wire over top of stone.
6. Hook up all existing laterals to new 18" & 15" pipe.
7. Install temporary fence (T posts and snow fence) across field where animals are fenced in and remove small portion of fence on each side for access.
8. Contractor must come back to finish grade, seed, straw grassy areas, and repair drive after it settles.

**The cost of stone and all materials will need to be included in the quote.** All pipe to be bedded in stone and installed according to the manufacturer specifications and in accordance with the Hendricks County Storm Water Handbook. I will be doing a walkthrough on 8/13/25 at 11:30. I would like to have **SEALED QUOTES** returned to me by 4pm on 8/25/25 to be opened at Drainage Board. This project will have a 45-day completion date for phase 1 from the time the lowest bidder is notified weather depending. Please make note on your bid that this is an ARP funded project.



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### John Green Phase 3 ARP Precon – 8/8/25

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**All work must be completed according to the Engineering plans provided by Banning Engineering.**

1. Starting at structure 103, remove all existing tile (clay can be crushed and buried while all plastic must be hauled away) approx. 1,590'.
2. Install new 18" HDPE perforated dual wall pipe from structure 103 approx. 1,075' and 15" HDPE perforated dual wall pipe approx. 513' installing risers per drawing.
3. Install tracer wire over top of stone.
4. Hook up all existing laterals to new 18" & 15" pipe.
5. Contractor must come back to finish grade, seed, straw, and repair drive after it settles.

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