



## **ADVERTISEMENT FOR BID**

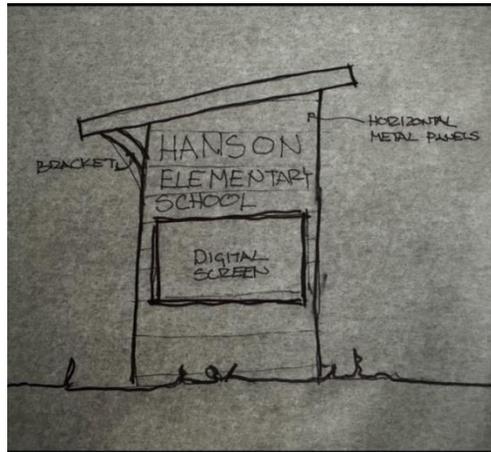
The Hopkins County Board of Education is accepting sealed bids for the purpose of building a school sign at Hanson Elementary School, 121 Veteran's Drive, Hanson, KY 42413. Sealed bids will be received by 8:00am CT on March 31, 2026, and delivered to:

Attn: Marty Cline, Assistant Superintendent of Operations  
Hopkins County Board of Education  
320 S. Seminary Street  
Madisonville, KY 42431

All sealed bid envelopes shall be clearly marked "BID - HES Sign" in the bottom left corner of the envelope. No faxed or emailed bids will be accepted. The bids will be opened and read aloud on March 31, 2026, at 8:00am CT.

Bid documents and specifications will be available on March 10, 2026, on our website at [www.hopkins.kyschools.us](http://www.hopkins.kyschools.us). If there are questions or information is requested, please call Marty Cline, Assistant Superintendent of Operations at 270-825-6000.

The Hopkins County Board of Education will not be held responsible for delays in delivery of bid proposals. The Hopkins County Board of Education reserves the right to waive any information or reject any or all bids.



**DETAILS:**

- Construct a sign for Hanson Elementary School at 121 Veteran’s Drive, Hanson, KY 42413 similar to the sketch above.
- That shall be two-sided, facing East and West, viewable from Veteran’s Drive.
- To give the sketch above some scale, the digital screen should be 4’x8’ and overall sign height at top should be around 15’.
- Digital screens will need wireless operational control capability.
- For the letters, they should match the school building lettering in style but need to be able to be seen at night.
- The finishes should be similar in style and colors to the school building exterior finishes (metal panel and slant roof with bracket).
- There is no expected “thickness” to the sign, but please keep the overall scale similar to the image.
- The roof should slant down toward the school building.
- The district will supply power to the sign.
- Approximate location is as follows in red circle (please feel free to adjust location for optimal viewing if utility poles interfere):

