



Mail Processing Center  
Federal Aviation Administration  
Southwest Regional Office  
Obstruction Evaluation Group  
10101 Hillwood Parkway  
Fort Worth, TX 76177

Aeronautical Study No.  
2023-ACE-3231-OE

Issued Date: 07/05/2023

Reid Lenhart  
Concrete Strategies  
9829 Commerce Pkwy  
Lenexa, KS 62219

**\*\* THIS IS NOT A DETERMINATION \*\***

Additional information is required before we can complete an aeronautical study concerning:

Structure:	Mobile Construction Equipment Crawler Crane
Location:	Lees Summit, MO
Latitude:	38-57-10.00N NAD 83
Longitude:	94-21-57.00W
Heights:	1020 feet site elevation (SE) 200 feet above ground level (AGL) 1220 feet above mean sea level (AMSL)

See attachment for additional information.

If data is changed as a result of FAA verification, it will be necessary for you to ensure the corrected information is also on file with the FCC (if applicable).

**NOTE: IF NO RESPONSE IS RECEIVED WITHIN 30 DAYS OF THE DATE OF THIS LETTER, ACTION WILL BE TAKEN TO TERMINATE THIS AERONAUTICAL STUDY.**

If we can be of further assistance, please contact our office at (816) 329-2525, or [natalie.schmalbeck@faa.gov](mailto:natalie.schmalbeck@faa.gov). On any future correspondence concerning this matter, please refer to Aeronautical Study Number 2023-ACE-3231-OE.

**Signature Control No: 589970401-592283457**

( ADD )

Natalie Schmalbeck  
Technician

Attachment(s)  
Additional Information

## **Additional information for ASN 2023-ACE-3231-OE**

Due to close proximity to a runway and above ground level (AGL) height of the construction equipment, NEW STUDIES must be submitted of OUTER ALL CORNERS of the construction project, (NAD83) in Degrees minutes and hundredth of Seconds (i.e. dd mm ss.ss N, dd mm ss.ss W).

Provide a site plan/sketch of construction work area.

To see if your structure is required to file with FAA, please check the NOTICE CRITERIA TOOL on the OEAAA website. Ensure the submittal is in accordance with the first paragraph above.