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Michigan Department of Transportation

2700 Port Lansing Rd Lansing, MI 48906
Phone: (517) 335-9258 Fax: (517) 886-9836
Mike Trout, Director - MAC

Notice

September 22, 2014

Ann Arbor Muni
Matthew Kulhanek
801 Airport Drive
Ann Arbor, MI 48107

RE: FAA Airspace Case # 2014-AGL-10422-OE

Construction Location:

Latitude/Longitude: 42° 17' 36" N / 83° 42' 49" W

Height: 1237' AMSL, 355' AGL

**Proponent Ericksons Inc
3128 Three Mile Rd NW
Grand Rapids, MI 49534
Attn: Steve Erickson**

The Michigan Department of Transportation's, Office of Aeronautics has received notice from the FAA and/or an application from the proponent for a permit to erect or modify a structure in the vicinity of your airport. The tall structure proposal is described above. This information was taken from the proponent's filing of an FAA Form 7460-1, "Notice of Proposed Construction or Alteration." The purpose of this mailing is to apprise you of the proposal, and does not require action on your part.

Questions regarding this matter may be directed to:

MS. Shelly Rathbun
517-335-9418
Michigan Department of Transportation
Office of Aeronautics
2700 Port Lansing Road
Lansing, MI 48906

Federal Aviation Administration
(847) 294-7458
Great Lakes Region
Air Traffic Division AGL-520, 2300 E. Devon Ave
Des Plaines, IL 60018

Sincerely,

MS. Shelly Rathbun
Airspace Specialist
Office of Aeronautics

7460-1 OE Case Data Sheet Batch # 229014851

Study (ASN): 2014-AGL-10422-OE **Status:** WRK-Part77 **Date Received:** 09/08/2014
Prior Study: **Rush:** No **Date Entered:** 09/08/2014
Date Completed:

Sponsor: Ericksons Inc
Attention Of: Steve Erickson
Address: 3128 Three Mile Rd NW
City: Grand Rapids **State:** MI **Zip:** 49534
Country: US
Telephone: 616-735-1700 **Ext:**
Fax:
E-mail: se@ericksonsg.com
Latitude: 42-17-36.00N
Longitude: 83-42-49.00W
Datum: NAD 83
Accuracy: 4D **Other:**

Representative: Ericksons
Attention Of: Michael Klein
Address: 3128 Three Mile Rd NW
City: Grand Rapids **State:** MI **Zip:** 49534
Country: US
Telephone: 616-735-1700 **Ext:**
Fax:
E-mail: mklein@ericksonsg.com
Notice of: Alteration
Duration: Temporary **Months:** 0 **Days:** 10
Work Schedule Beginning: 10/16/2014
Work Schedule Ending: 10/26/2014
Structure Type: Crane
Structure Name:
 Liebherr LTM1750

	<u>Proposed</u>	<u>DNE</u>	<u>DET</u>
SE:	882		
AGL:	355		
AMSL:	1237		

Marking/Lighting: Red lights

Other Description:

Description of Proposal:

Erickson's Inc. will be using a Liebherr LTM1750 to lift AHU Units onto the roof of an existing building located at 2355 Hayward St., Ann Arbor, MI 48109. The maximum boom tip height is 355 feet above ground level. The crane's highest point when parked overnight will be 170 feet.

City: Ann Arbor **On Airport:** No
State: MI **Distance (ARP) to Structure (feet):** 27,061 **Traverseway:**
Nearest Airport: ARB **Direction to Structure:** 18.59
Description of Location: The crane will be setup in the parking lot of an existing building. A USGS 7.5 minute map is attached.

Finished Date: **Submitted Date:** **7460-2 Required:** No

Frequency Information for Case - 2014-AGL-10422-OE				
Low Freq.	High Freq.	Unit	ERP	Unit

