

AERONAUTICS COMMISSION

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Rebecca Humphries
Rob Abent, Director

STATE OF MICHIGAN



Jennifer Granholm GOVERNOR

Michigan Department of Transportation

2700 Port Lansing Road, Lansing, MI 48906-2160

Phone: (517) 335-9283 Fax No.: (517) 321-6422

Kirk T. Steudle

Notice

Aug. 24, 2009

Ann Arbor Municipal Airport
Matthew Kulhanek
801 Airport Drive
Ann Arbor, MI 48107-8647

RE: FAA Airspace Case #: **2009-AGL-3517-OE**

The Michigan Department of Transportation, Bureau of Aeronautics and Freight Services, has received an application for a permit to erect or modify a structure in the vicinity of your airport. The tall structure proposal is described in the enclosed Obstruction Evaluation (O/E) study, which was received from the FAA. The O/E study contains information 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:

Linn P. Smith
(517) 335-9949
Michigan Department of Transportation
Bureau of Aeronautics and Freight Services
2700 Port Lansing Road
Lansing, MI 48906-2160

Federal Aviation Administration
Great Lakes Region
Air Traffic Division, AGL-520
2300 E. Devon Ave
Des Plaines, IL 60018
(517) 335-9949

Sincerely,

A handwritten signature in black ink that reads 'Linn P. Smith'.

Linn P. Smith
Airspace Specialist
Bureau of Aeronautics and Freight Services

Enclosure
cc: file (18053)

7460-1 OE Case Data Sheet Batch # 49469

Study (ASN): 2009-AGL-3517-OE **Status:** WRK-Part77 **Date Received:** 07/24/2009
Prior Study: **Rush:** No **Date Entered:** 07/24/2009
Date Completed:

Sponsor: SBA Towers	Representative:
Attention Of: Clinton Papenfuss	Attention Of: Clint Papenfuss
Address: 5900 Broken Sound Parkway NW	Address: 5900 Broken Sound Pkwy NW
City: Boca Raton State: FL Zip: 33487	City: Boca Raton State: FL Zip: 33487
Country: US	Country: US
Telephone: 561-226-9481 Ext:	Telephone: 561-226-9481 Ext:
Fax: 561-226-5961	Fax:
E-mail: cpapenfuss@sbsite.com	E-mail: CPapenfuss@sbsite.com
Latitude: 42-14-25.68N	Notice of: Construction
Longitude: 83-50-01.94W	Duration: Permanent Months: Days:
Datum: NAD 83	Work Schedule Beginning:
Accuracy: 2C Other:	Work Schedule Ending:
	Structure Type: Antenna Tower
	Structure Name:

	<u>Proposed</u>	<u>DNE</u>	<u>DET</u>
SE:	1005		
AGL:	355		
AMSL:	1360		

Marking/Lighting: Dual-red and medium intensity

Other Description:

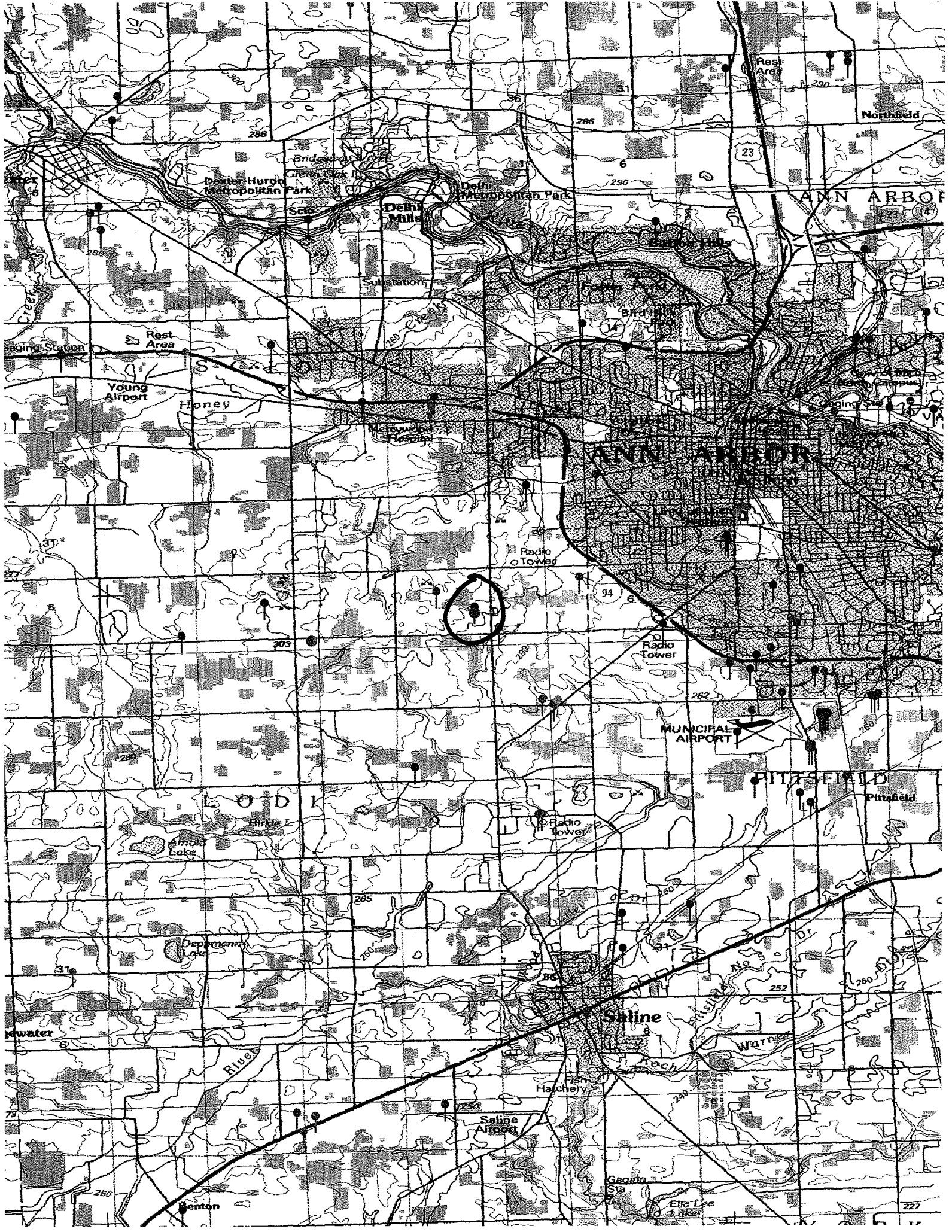
Description of Proposal:

Proposed new construction. Have to relocate form the already approved 09-AGL-0492-OE due to landlord problems.

City: Ann Arbor	Structure Name: Antenna Tower	On Airport: No
State: MI	Distance (ARP) to Structure (feet): 24,739	Traverseway:
Nearest Airport: ARB	Direction to Structure: 285.01	
	Description of Location: See attached map and 2C	

Finished Date: **Submitted Date:** **7460-2 Required:** Yes

Frequency Information for Case - 2009-AGL-3517-OE				
Low Freq.	High Freq.	Unit	ERP	Unit
806	824	MHz	500	W
824	849	MHz	500	W
851	866	MHz	500	W
869	894	MHz	500	W
896	901	MHz	500	W
901	902	MHz	7	W
930	931	MHz	3500	W
931	932	MHz	3500	W
932	932.5	MHz	17	dBW
935	940	MHz	1000	W
940	941	MHz	3500	W
1850	1910	MHz	1640	W
1930	1990	MHz	1640	W
2305	2310	MHz	2000	W
2345	2360	MHz	2000	W



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Notice

Aug. 24, 2009

Ann Arbor Municipal Airport
Matthew Kulhanek
801 Airport Drive
Ann Arbor, MI 48107-8647

RE: FAA Airspace Case #: **2009-AGL-4173-OE**

The Michigan Department of Transportation, Bureau of Aeronautics and Freight Services, has received an application for a permit to erect or modify a structure in the vicinity of your airport. The tall structure proposal is described in the enclosed Obstruction Evaluation (O/E) study, which was received from the FAA. The O/E study contains information 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:

Linn P. Smith
(517) 335-9949
Michigan Department of Transportation
Bureau of Aeronautics and Freight Services
2700 Port Lansing Road
Lansing, MI 48906-2160

Federal Aviation Administration
Great Lakes Region
Air Traffic Division, AGL-520
2300 E. Devon Ave
Des Plaines, IL 60018
(517) 335-9949

Sincerely,

Linn P. Smith
Airspace Specialist
Bureau of Aeronautics and Freight Services

Enclosure
cc: file (18067)

7460-1 OE Case Data Sheet Batch # 49469

Study (ASN): 2009-AGL-4173-OE **Status:** WRK-Part77 **Date Received:** 08/07/2009
Prior Study: 2009-AGL-492-OE **Rush:** No **Date Entered:** 08/07/2009
Date Completed:

Sponsor: SBA Towers	Representative:
Attention Of: Clinton Papenfuss	Attention Of: Clint Papenfuss
Address: 5900 Broken Sound Parkway NW	Address: 5900 Broken Sound Pkwy NW
City: Boca Raton State: FL Zip: 33487	City: Boca Raton State: FL Zip: 33487
Country: US	Country: US
Telephone: 561-226-9481 Ext:	Telephone: 561-226-9481 Ext:
Fax: 561-226-5961	Fax:
E-mail: cpapenfuss@sbsite.com	E-mail: CPapenfuss@sbsite.com
Latitude: 42-14-45.72N	Notice of: Existing
Longitude: 83-48-05.76W	Duration: Permanent Months: Days:
Datum: NAD 83	Work Schedule Beginning:
Accuracy: 4D Other:	Work Schedule Ending:
	Structure Type: Antenna Tower
	Structure Name:

	<u>Proposed</u>	<u>DNE</u>	<u>DET</u>
SE:	1019		
AGL:	214		
AMSL:	1233		

Marking/Lighting: Dual-red and medium intensity

Other Description:

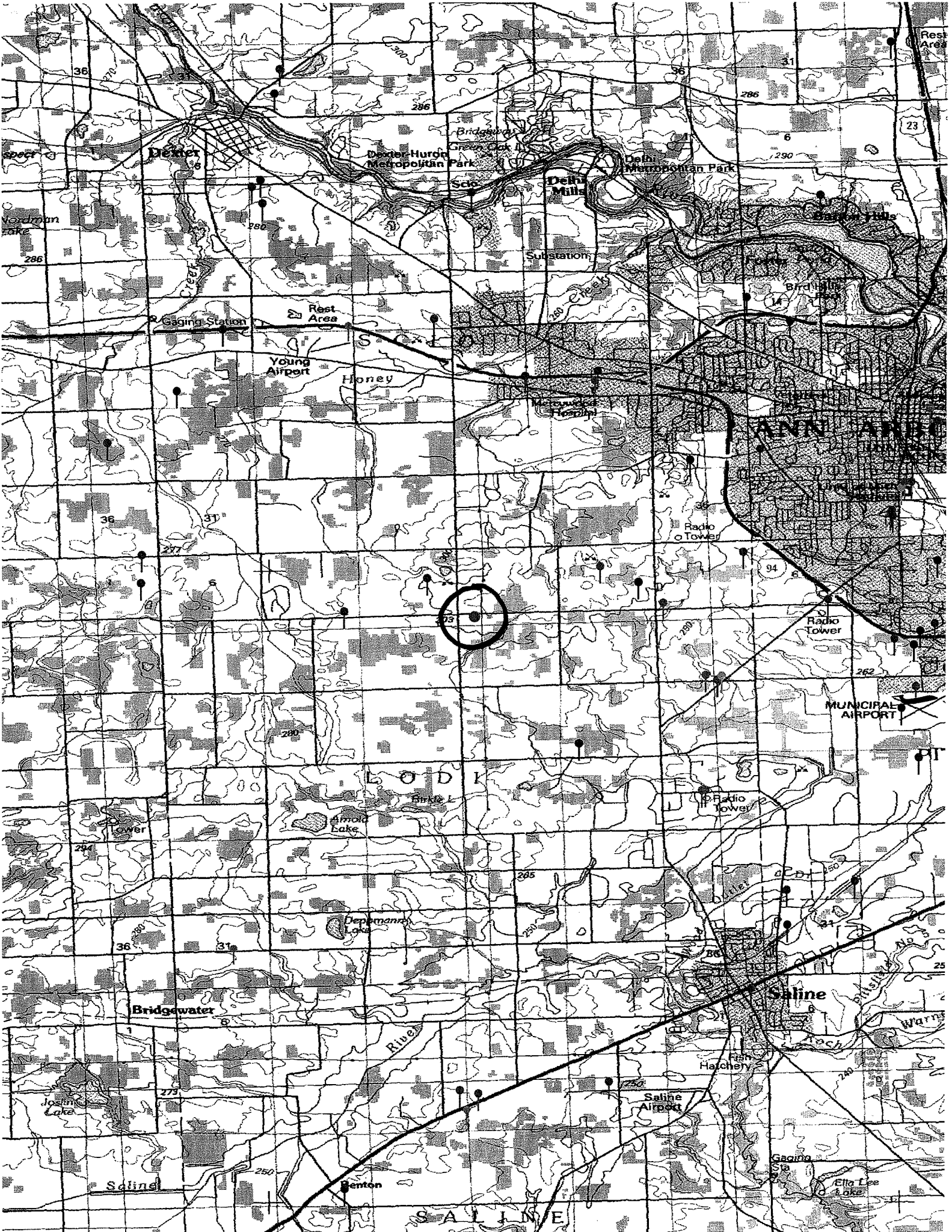
Description of Proposal:

Height increase on this site has been canceled.

City: Ann Arbor	Structure Name: Antenna Tower	On Airport: No
State: MI	Distance (ARP) to Structure (feet): 17,335	Traverseway:
Nearest Airport: ARB	Direction to Structure: 299.09	
	Description of Location: See attached map	

Finished Date: **Submitted Date:** **7460-2 Required:** Yes

Frequency Information for Case - 2009-AGL-4173-OE				
Low Freq.	High Freq.	Unit	ERP	Unit
806	824	MHz	500	W
824	849	MHz	500	W
851	866	MHz	500	W
869	894	MHz	500	W
896	901	MHz	500	W
901	902	MHz	7	W
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935	940	MHz	1000	W
940	941	MHz	3500	W
1850	1910	MHz	1640	W
1930	1990	MHz	1640	W
2305	2310	MHz	2000	W
2345	2360	MHz	2000	W



Dexter

Dexter-Huron Metropolitan Park

Delta Mills

ANN ARBOR

Honey

Young Airport

MUNICIPAL AIRPORT

Annold Lake

Depueman's Lake

Bridgewater

Saline

Saline Airport

Saline

Benton

SALINE