

TERM OF COMMISSION: January Session of the January Adjourned Term

PLACE OF MEETING: Roger B. Wilson Boone County Government Center  
Boone County Commission Chambers

PRESENT WERE: Presiding Commissioner Kip Kendrick  
District I Commissioner Justin Aldred  
District II Commissioner Janet Thompson  
GIS Manager Nathan Mattox  
Deputy Director of Emergency Management Chris Kelley  
Director of Emergency Management Chad Martin  
Deputy Boone County Clerk Jodi Vanskike

Public: Brian Cates, Blue Valley Public Safety; Dave Dunford, Lenexa, Kansas Police Department/Office of Emergency Management

**Conference Call Information:**

**Number: 425-585-6224 Access Code: 802-162-168**

The meeting was called to order at 7:00pm and roll call was taken.

**Emergency Management**

**1. First Reading: Discussion of Placement of an Outdoor Warning Siren at the Following Locations:**

A copy of the staff reports for each property, read by Deputy Director Chris Kelley, and all public comment forms are attached to the end of the minutes.

Dave Dunford stated he retired as the Operations Manager for the Office of Emergency Management in Lenexa, Kansas. Mr. Dunford stated there is a system in Boone County, which he helped introduce, that is a two-way telemetry system. Mr. Dunford stated, as the sirens are activated, the computer display at the dispatch center gives a printout of where all sirens in the County are located. Mr. Dunford stated this printout shows the conditions of the sirens and if

there has been a system failure. Mr. Dunford stated this is very helpful for OEM, and it shows exactly where something might have gone wrong, such as a door being pried open, low battery, or something else. Mr. Dunford stated this has been a step forward for Boone County so someone doesn't have to go out to every siren. He further stated that Boone County's siren system is a very sophisticated system. Commissioner Kendrick asked Mr. Dunford how often OEM might see a failure on the two-way telemetry. Deputy Director Kelley stated the system sends a message to each site at around 4:00am each day, which essentially asks if the system is okay. Deputy Director Kelley stated, once the site receives that message, the site reports back with readings such as "battery is low." Brian Cates stated the siren systems have evolved over the last 25 years, and he started working with the City of Columbia in 1995, when the City of Columbia began adding and upgrading sirens. Mr. Cates stated you may see a lot of overlap on the maps regarding coverage, and because this has been done over time, sirens have been placed around the County due to new subdivisions. Mr. Cates stated the map looks like the system isn't very efficient in where they are placed, but that's because they work around subdivisions as the County grows. GIS Manager Nathan Mattox stated his role is to provide the base data that OEM can use in their analysis, and he provides the tools for them to have a visual of the areas.

a. Easley River Road site **Open Public Hearing**

Commissioner Kendrick opened the public hearing. No one on the phone or in person spoke on this item. Commissioner Kendrick closed the public hearing.

b. Church on Palis Nichols and Liberty Lane site **Open Public Hearing**

Commissioner Kendrick opened the public hearing. The public comments for this item are attached to the end of the minutes. Commissioner Kendrick closed the public hearing.

c. Crossing Church site **Open Public Hearing**

Commissioner Kendrick opened the public hearing. The public comments for this item are attached to the end of the minutes. Commissioner Kendrick closed the public hearing.

d. High Point Lane site **Open Public Hearing**

Commissioner Kendrick opened the public hearing. The public comments for this item are attached to the end of the minutes. Commissioner Kendrick closed the public hearing.

e. Church on Sinclair Road site **Open Public Hearing**

Commissioner Kendrick opened the public hearing. The public comments for this item are attached to the end of the minutes. Commissioner Kendrick closed the public hearing.

f. O’Rear Road site **Open Public Hearing**

Commissioner Kendrick opened the public hearing. The public comments for this item are attached to the end of the minutes. Commissioner Kendrick closed the public hearing.

Commissioner Kendrick stated he would like to note that second reading for these items, at the earliest, will be held on Tuesday, January 31, 2023.

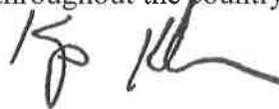
**Commission**

7. Public Comment

None

8. Commissioner Reports

Commissioner Thompson stated, at the end of next week, all three Commissioners will be going to the National Association of Counties Legislative meeting in Washington D.C. Commissioner Thompson stated this is a way that county commissions across the country can be linked in with other county commissioners and other elected officials throughout the country to discuss issues.



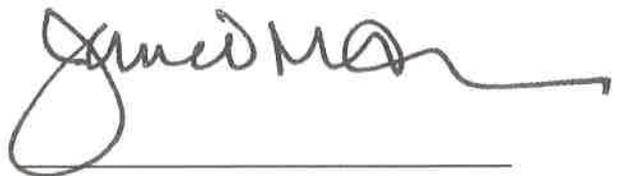
Kip Kendrick

Presiding Commissioner



Justin Aldred

District I Commissioner



Janet M. Thompson

District II Commissioner

Attest:



Brianna L. Lennon

Clerk of the County Commission

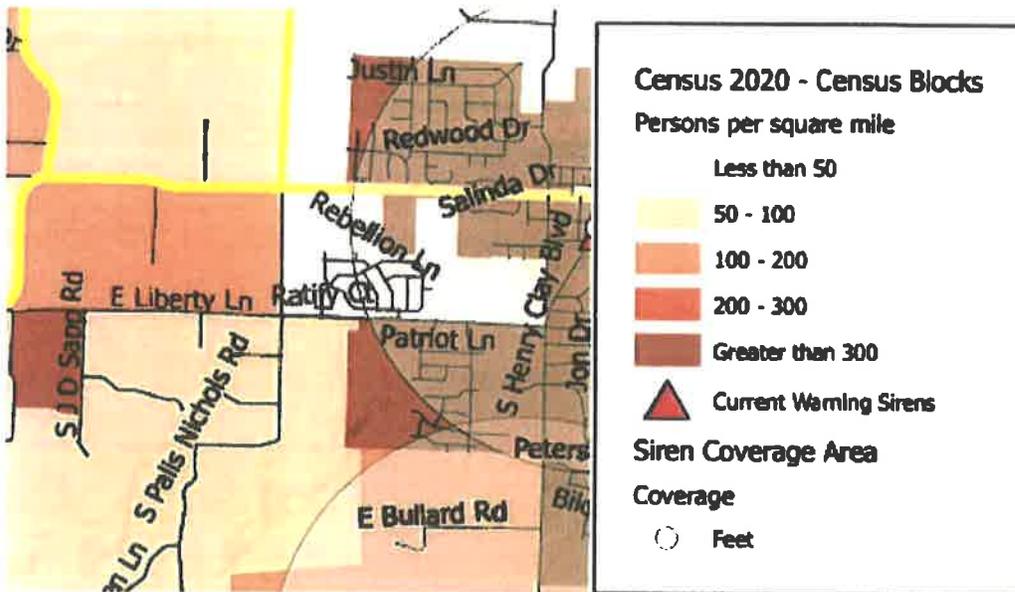
**Staff Report for County Commission**

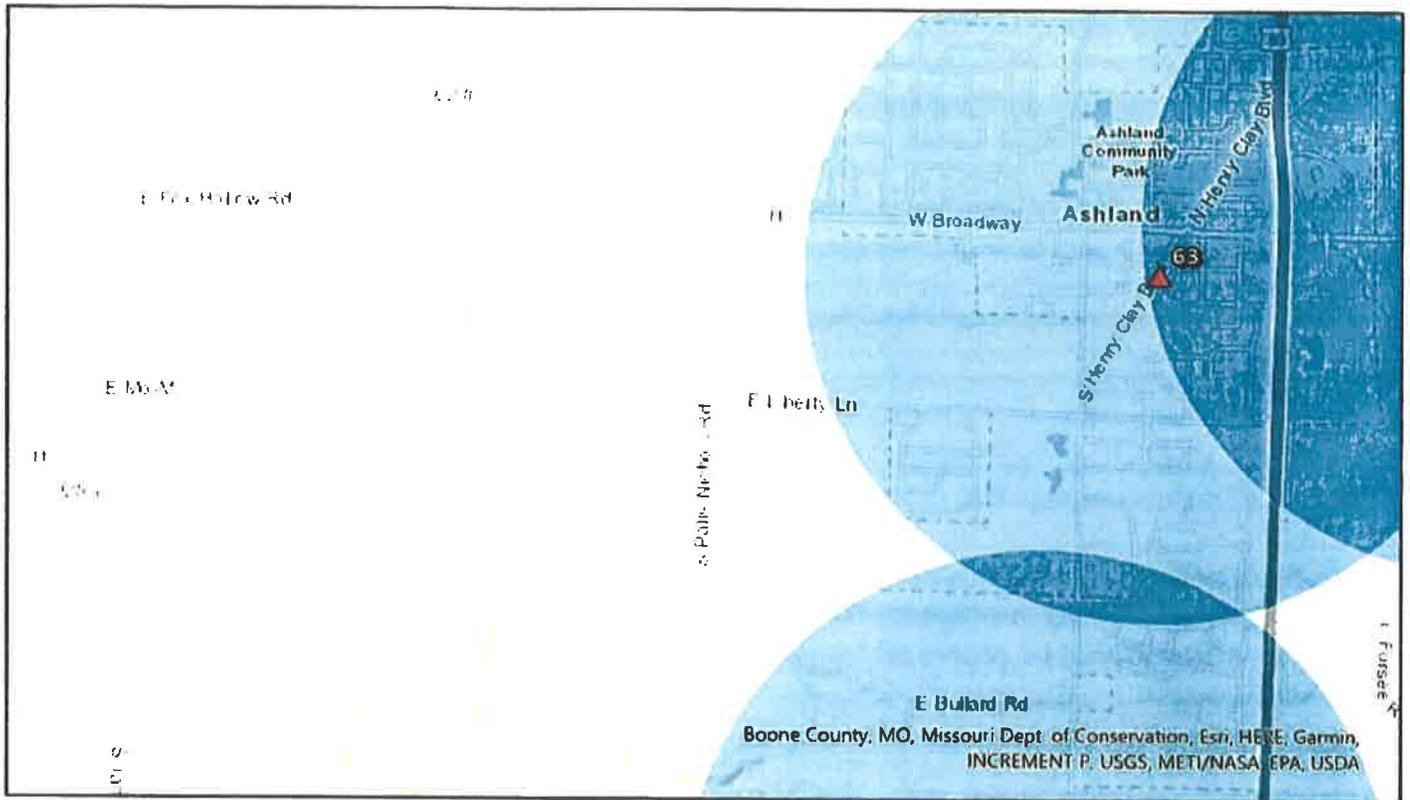
**RE: Outdoor Warning Siren Hearing Agenda Items**

**January 25, 2023**

**Church on Palis Nichols and Liberty Lane Site**

OEM staff and the county's siren system provider identified a coverage gap area near this site by looking at our current outdoor warning siren system coverage map with the most recent 2020 U.S. Census data overlay. We drove around the identified gap area to find the proposed site based on the Outdoor Warning Siren Policy adopted by the County Commission. We found the New Liberty Primitive Baptist Church property at 4200 East Liberty Lane to be acceptable as it had the needed infrastructure for the siren, the location was easily accessible for maintenance, and the elevation was ideal to cover the identified gap area. In addition, the siren will serve a new residential development that is proposed by the City of Ashland located east of this site.





Current

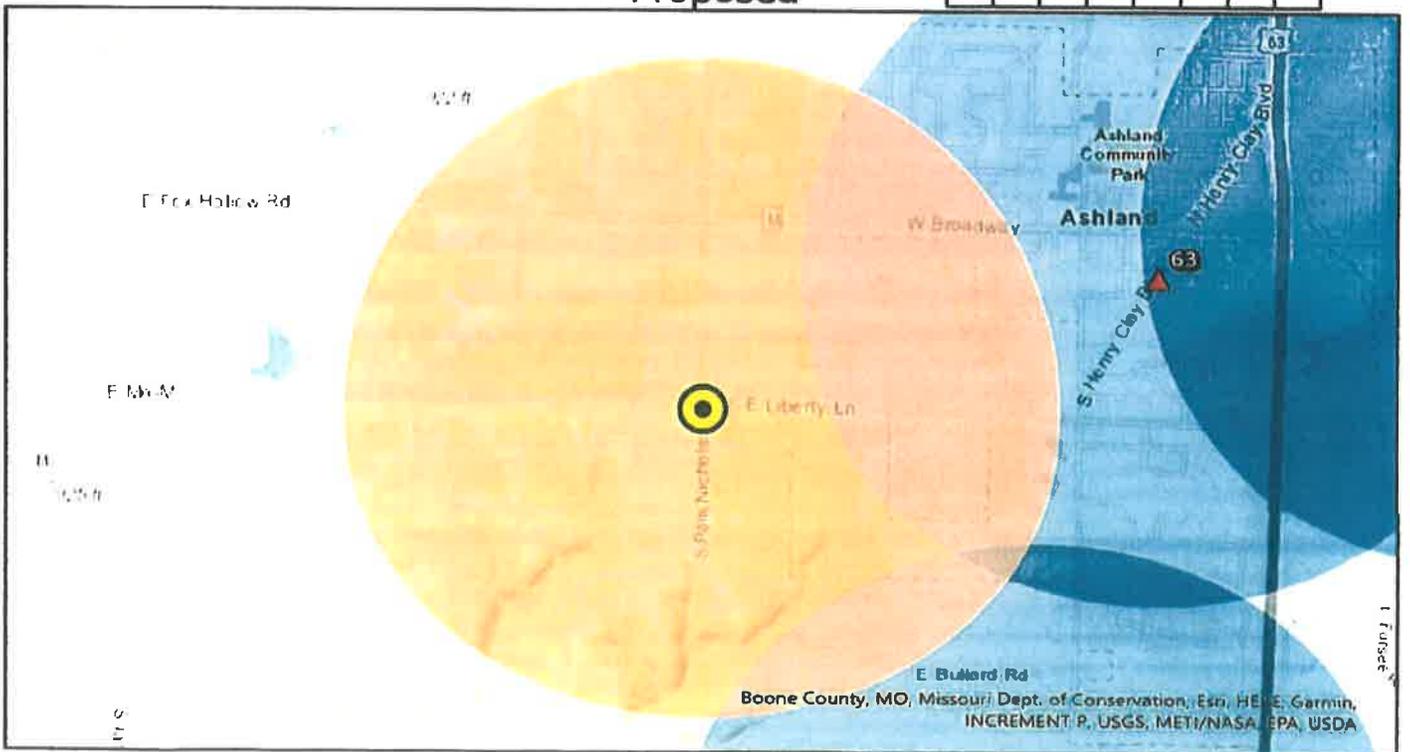
Legend

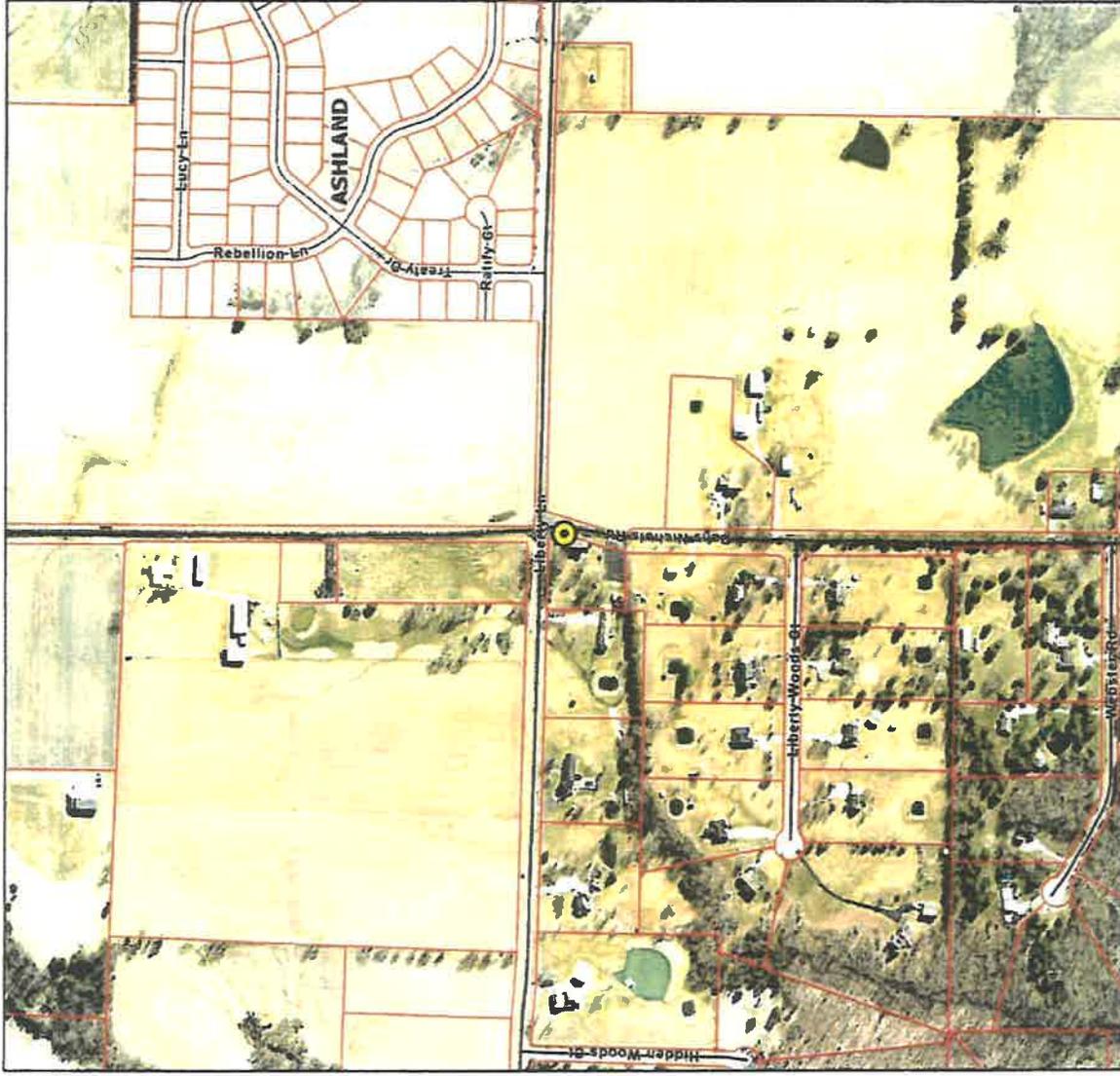
-  Current Warning Sirens
-  Current Siren - Estimated Coverage Area
-  Proposed Siren Location
-  Proposed Siren - Estimated Coverage Area

0 0.25 0.5 1 Miles

## Church at Palis Nichols and Liberty Lane Siren Site

Proposed





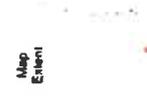
**Church Pails Nichols and Liberty Lane Siren Site**

-  Proposed Siren Location
-  Parcel Boundaries
-  City Boundary



Date: 1/23/2023

BOONE COUNTY



Created by:  
 Matthew Nichols  
 1000 Church Hill Rd  
 Boone, NC 28608  
 828-262-1111

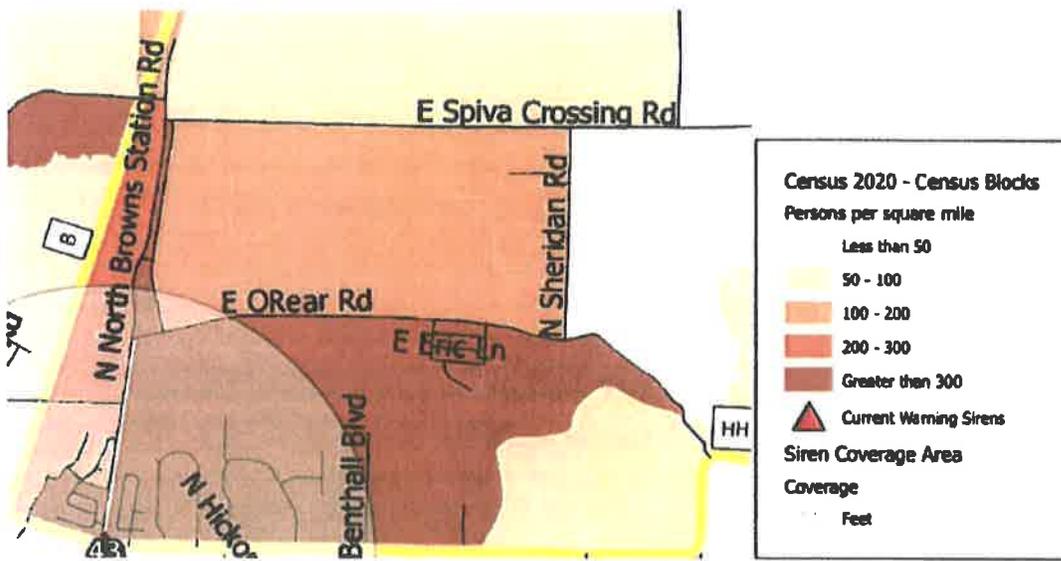
After identifying this site, we contacted the leadership of the church, and the pastor granted us verbal permission to call in a design utility locate to see if the site location would interfere with underground utilities. In addition, the pastor of the church told us verbally that he and his congregation would sign an agreement with the county to place a new siren on the church grounds if it was determined to be a viable place to erect it.

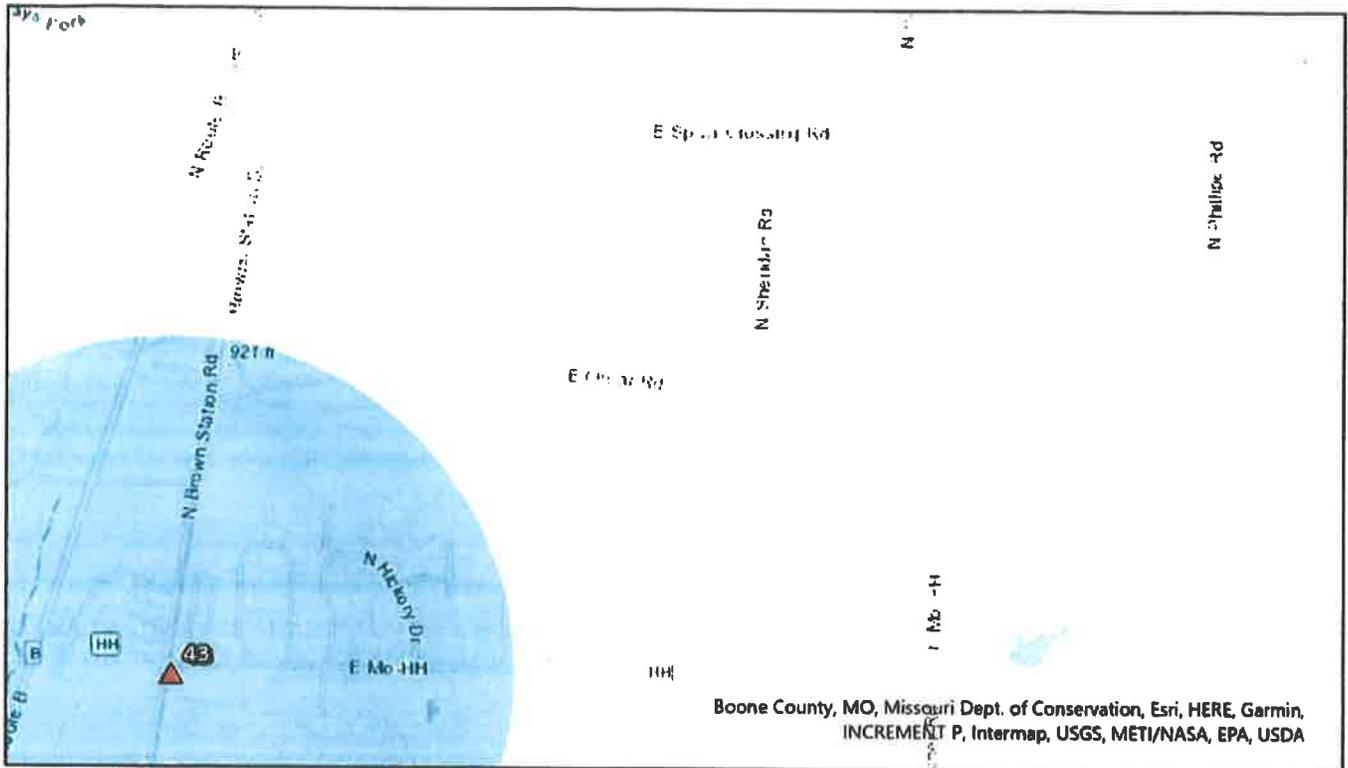
The utility locate results were inspected and we were able to determine this site would not interfere with underground utilities.

Once this site was determined to be a viable siren site, we followed the adopted policy by mailing eight letters to constituents within 200 feet of this proposed site informing them they could request a hearing concerning the site before the County Commission. We were contacted by one constituent that requested a hearing on this site.

## O'Rear Road Site

OEM staff and the county's siren system provider identified a coverage gap area near this site by looking at our current outdoor warning siren system coverage map with the most recent 2020 U.S. Census data overlay. We drove around the identified gap area to find the proposed site based on the Outdoor Warning Siren Policy adopted by the County Commission. We attempted to find a site that was not close in proximity to a residential structure, however, we could not find another suitable site that would serve the gap area sufficiently based on the site choice criteria in the policy. We found a site on the south side of O'Rear Road just east of Lisa Drive using the Boone County Right of Way area to be acceptable as it had the needed infrastructure for the siren, the location was easily accessible for maintenance, and the elevation was ideal to cover the identified gap area.





Current

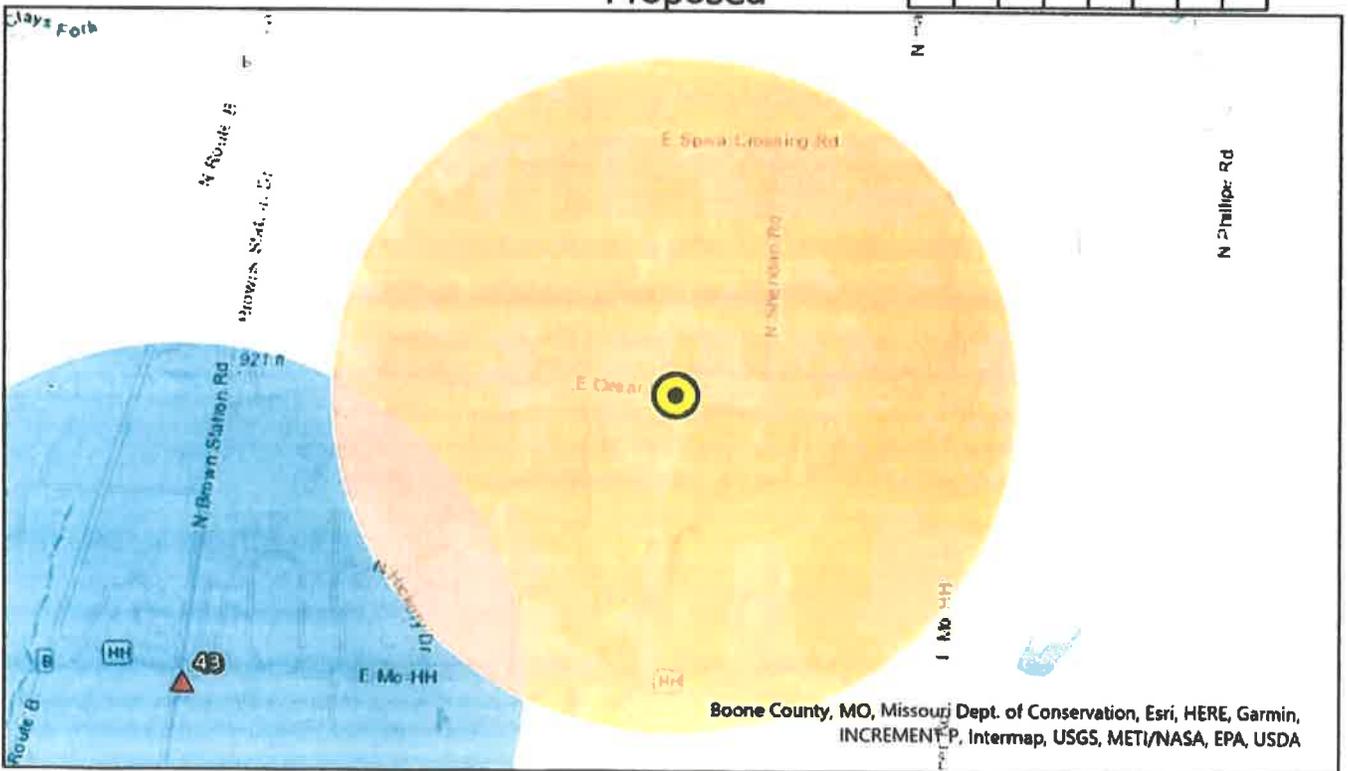
O'Rear Rd  
Siren Site

Legend

-  Current Warning Sirens
-  Current Siren - Estimated Coverage Area
-  Proposed Siren Location
-  Proposed Siren - Estimated Coverage Area

0 0.25 0.5 1 Miles

Proposed





**O'Rear Road  
Siren Site**

-  Proposed Siren Location
-  Parcel Boundaries
-  City Boundary



Date: 11/10/2022

BOONE COUNTY

**Boone County Surveyor**  
 Boone County is pleased to have provided you with this map. The map is a representation of the information provided to the Boone County Surveyor's Office. The map is not a warranty of any kind. The map is provided for informational purposes only. The map is not a warranty of any kind. The map is provided for informational purposes only. The map is not a warranty of any kind. The map is provided for informational purposes only.



Send us a  
 Boone County Surveyor  
 201 C. White House 223  
 Boone, MO 64602  
 Phone: 573-390-4321  
 Fax: 573-390-4322  
 www.boonecountymissouri.gov

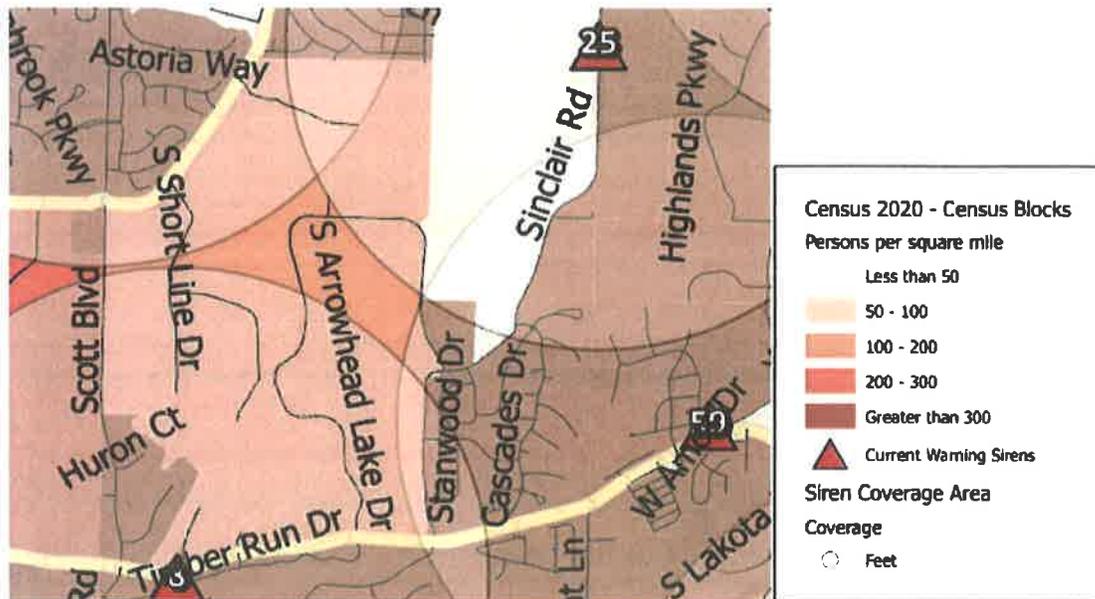
After identifying this site, we received verbal confirmation from our county officials that we could utilize the Boone County Right of Way for this proposed site, and we requested a design utility locate to see if the site location would interfere with underground utilities.

The utility locate results were inspected and we were able to determine this site would not interfere with underground utilities.

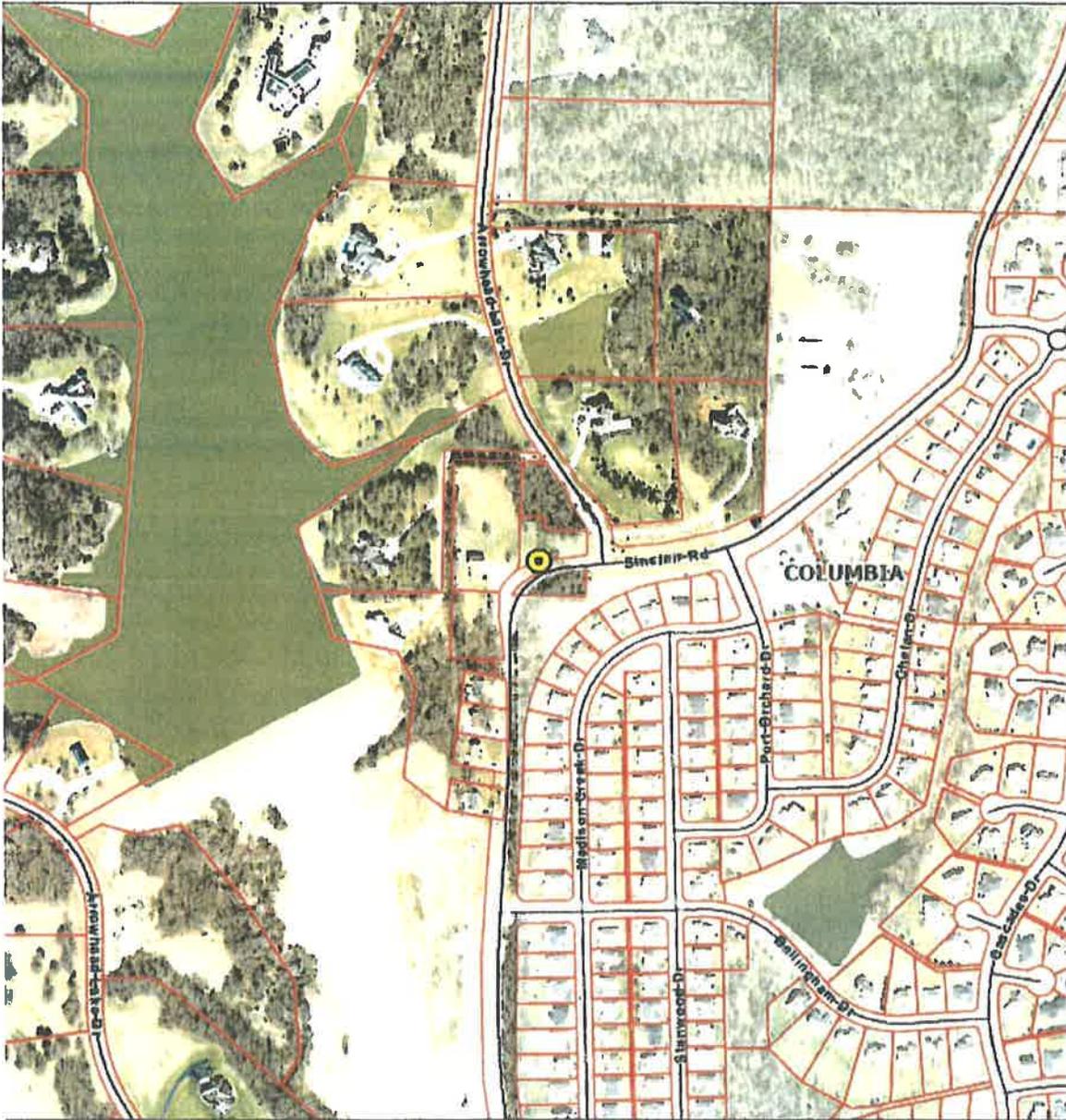
Once this site was determined to be a viable siren site, we followed the adopted policy by mailing 29 letters to constituents within 200 feet of this proposed site informing them they could request a hearing concerning the site before the County Commission. We were contacted by four constituents that requested a hearing concerning this site.

### Church on Sinclair Road site

OEM staff and the county's siren system provider identified a coverage gap area near this site by looking at our current outdoor warning siren system coverage map with the most recent 2020 U.S. Census data overlay. We drove around the identified gap area to find the proposed site based on the Outdoor Warning Siren Policy adopted by the County Commission. We found the Pueblo De Dios Church property located at 6401 S. Sinclair Road to be acceptable as it had the needed infrastructure for the siren, the location was easily accessible for maintenance,. In addition, upon completing driving surveys of the area we were able to determine siren site 59 located at 1641 West Route K and siren site 8 near Route K and Seminole Court were not adequately serving the higher elevation north section of the Cascade Neighborhood area due to them both being located at lower elevations. This new proposed site will therefore serve the gap in coverage discovered in the north Cascades Neighborhood area.







**North Graveyard and Church on Sinclair Rd  
Siren Site**

-  Proposed Siren Location
-  Parcel Boundaries
-  City Boundary



Date: 11/16/2023

Prepared by:  
Boone County GIS Department  
211 S. Walnut Street, Room 200  
Columbia, MO 65201-0200  
Phone: (660) 426-0337  
Fax: (660) 426-0332  
www.boonecountymissouri.gov



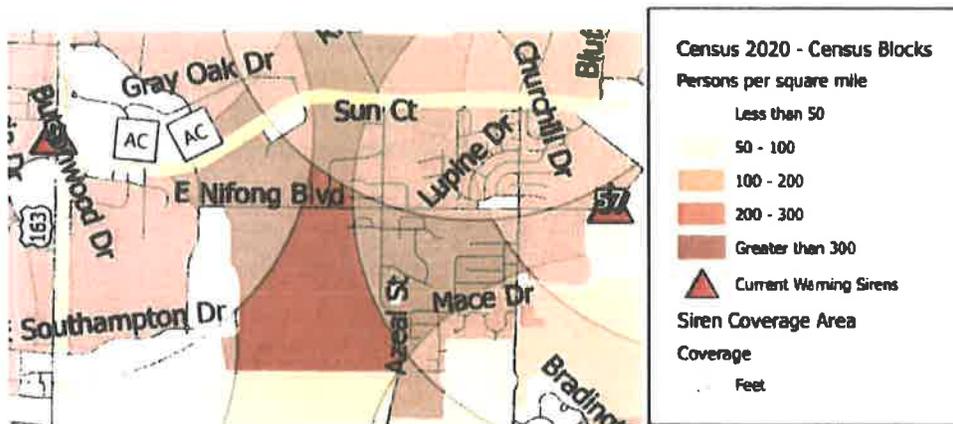
After identifying this site, we contacted the leadership of the church, and the pastor granted us verbal permission to call in a design utility locate to see if the site location would interfere with underground utilities. In addition, the pastor of the church told us verbally that he and his congregation would sign an agreement with the county to place a new siren on the church grounds if it was determined to be a viable place to erect it.

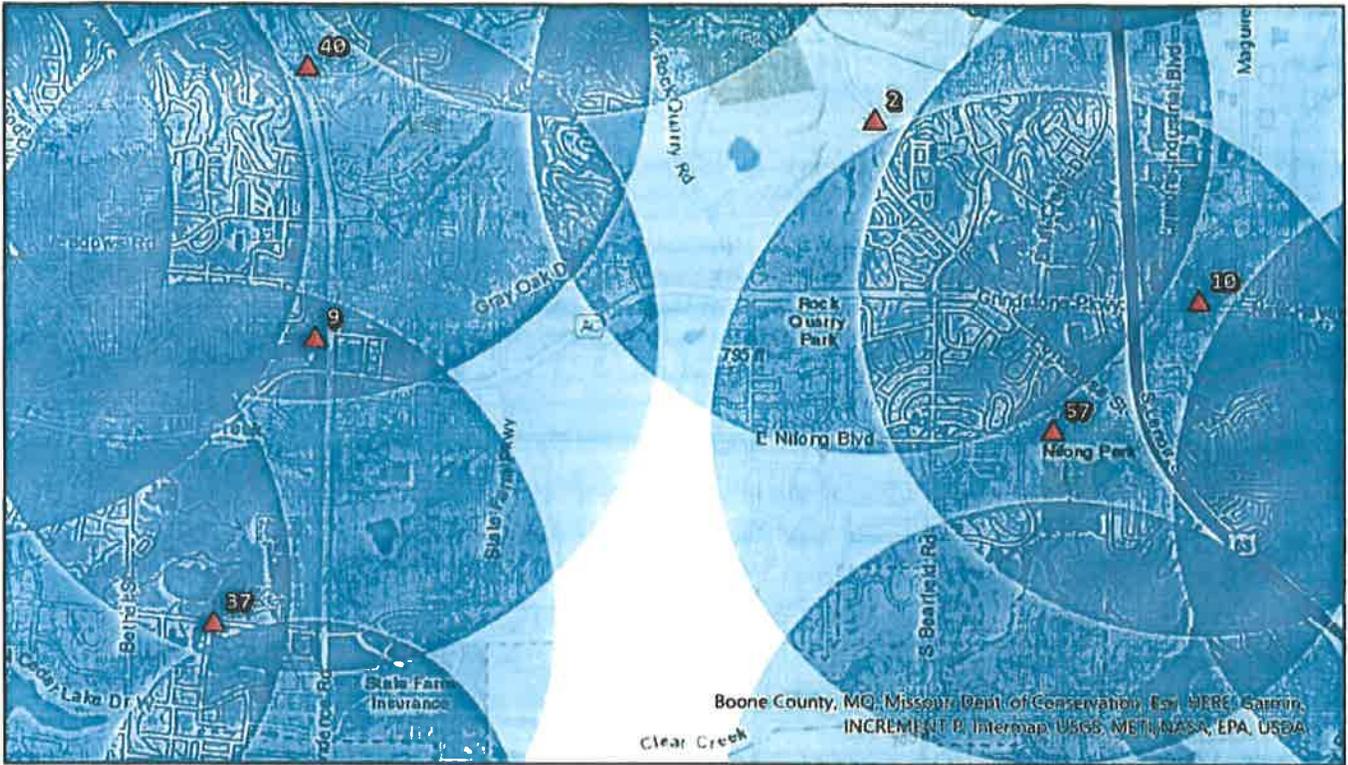
The utility locate results were inspected and we were able to determine this site would not interfere with underground utilities.

Once this site was determined to be a viable siren site, we followed the adopted policy by mailing ten letters to constituents within 200 feet of this proposed site informing them they could request a hearing concerning the site before the County Commission. We were contacted by two constituents that requested a hearing on this site.

### Crossing Church Site

OEM staff and the county's siren system provider identified a coverage gap area near this site by looking at our current outdoor warning siren system coverage map with the most recent 2020 U.S. Census data overlay. We drove around the identified gap area to find the proposed site based on the Outdoor Warning Siren Policy adopted by the County Commission. We found the Crossing Church property at 3615 Southland Drive to be acceptable as it had the needed infrastructure for the siren, the location was easily accessible for maintenance, and the elevation was ideal to cover the identified gap area.



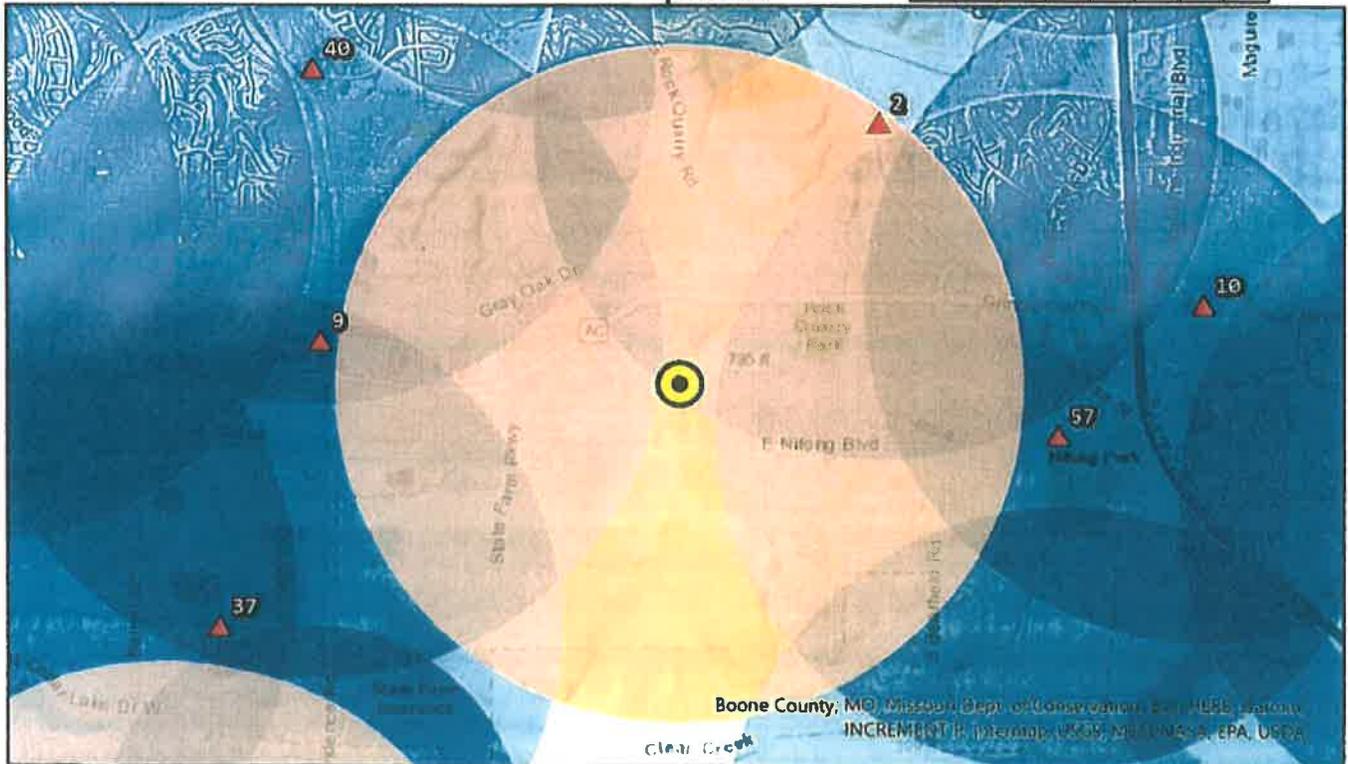
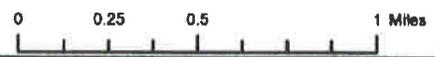


Current

Crossing Church  
Siren Site



Proposed





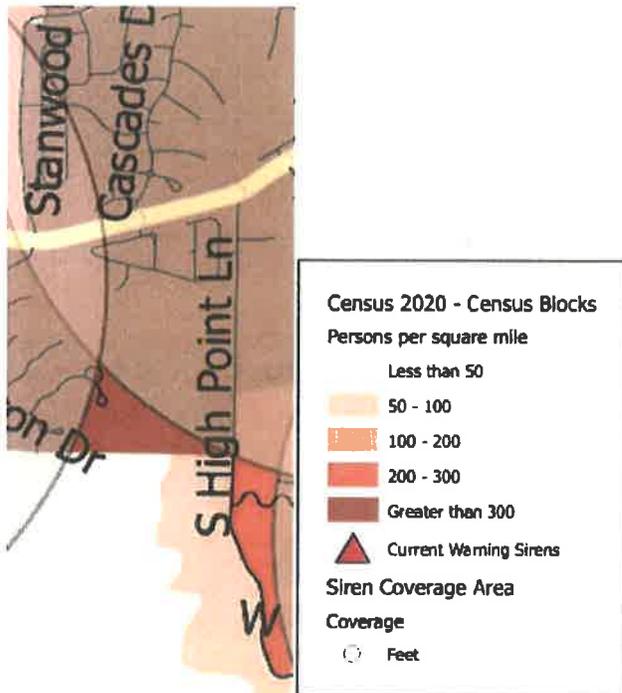
After identifying this site, we contacted the leadership of the church, and they granted us verbal permission to call in a design utility locate to see if the site location would interfere with underground utilities. In addition, the leadership of the church told us verbally that they would sign an agreement with the county to place a new siren on the church grounds if it was determined to be a viable place to erect it.

The utility locate results were inspected and we were able to determine this site would not interfere with underground utilities.

Once this site was determined to be a viable siren site, we followed the adopted policy by mailing thirty letters to constitues within 200 feet of this proposed site informing them they could request a hearing concerning the site before the County Commission. We were contacted by one constituent that requested a hearing on this site.

## High Point Lane Site

OEM staff and the county's siren system provider identified a coverage gap area near this site by looking at our current outdoor warning siren system coverage map with the most recent 2020 U.S. Census data overlay. We drove around the identified gap area to find the proposed site based on the Outdoor Warning Siren Policy adopted by the County Commission. We attempted to find a site that was not close in proximity to a residential structure however we could not find another suitable site that would serve the gap area sufficiently based on the site choice criteria in the policy. We found a site on the north side of High Point Lane just east of Cresskill Drive in the Boone County Right of Way area to be acceptable as it had the needed infrastructure for the siren, the location was easily accessible for maintenance, and the siren coverage would cover most of the identified gap coverage area. This site will serve future population density growth in this area.







### High Point Ln at Cresskill Dr Siren Site



Proposed Siren Location



Parcel Boundaries

City Boundary



Date: 11/18/2002

Boone County Department  
 501 E. Grand Street 238  
 Columbia, MO 65201-4800  
 Phone: 657-336-4322  
 Fax: 657-336-4322  
 www.boonecountymissouri.com

BOONE COUNTY



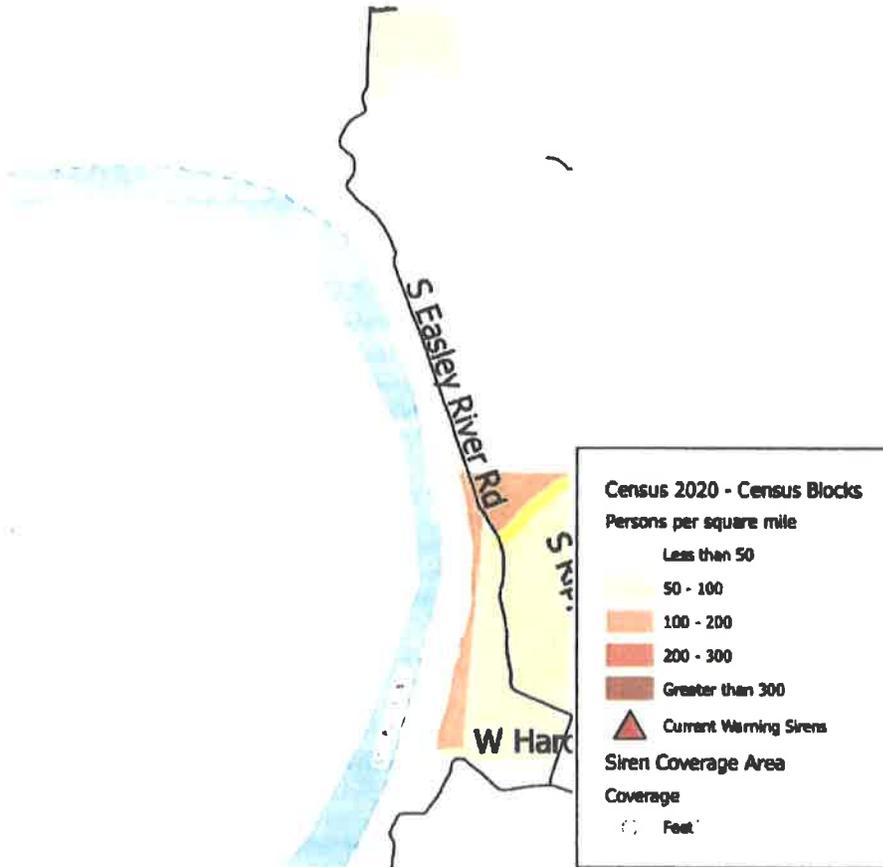
After identifying this site, we received verbal confirmation from our county officials that we could utilize the Boone County Right of Way for this proposed site, and we requested a design utility locate to see if the site location would interfere with underground utilities.

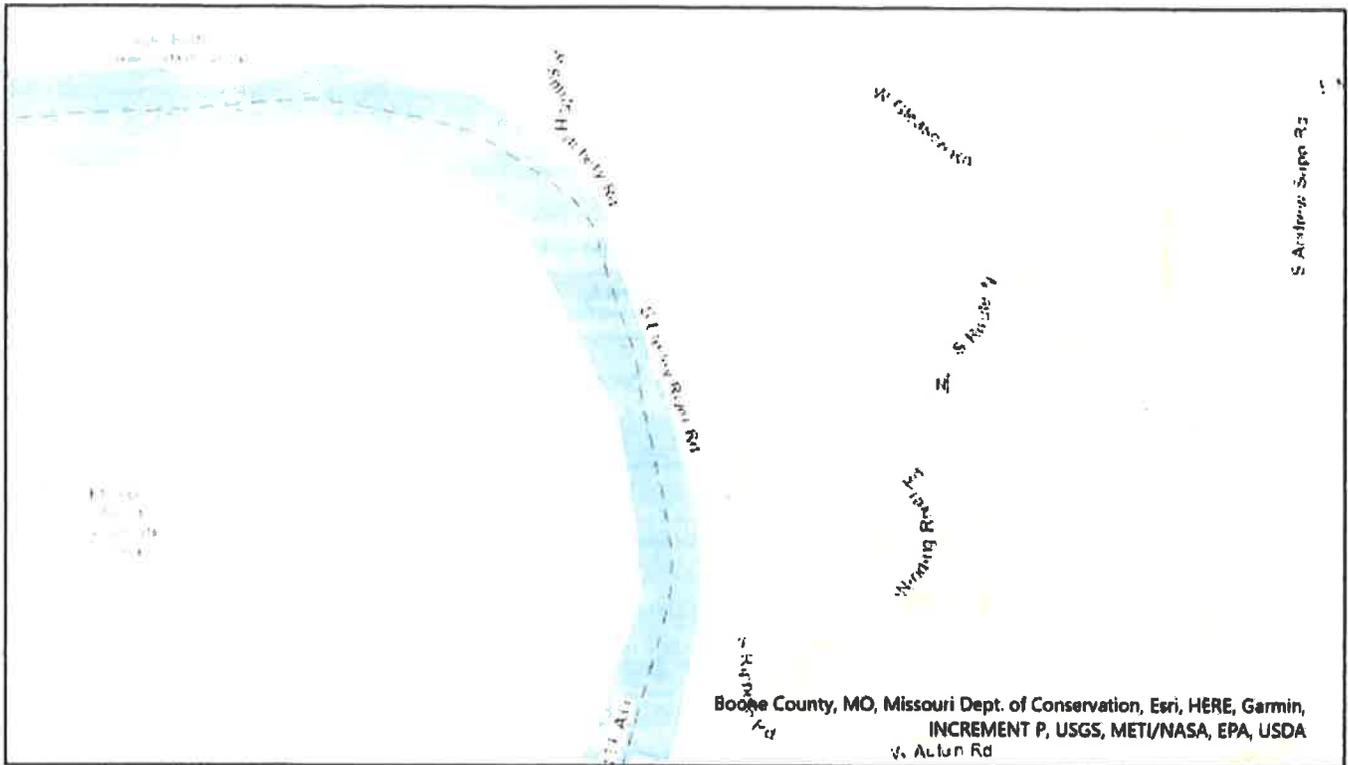
The utility locate results were inspected and we were able to determine this site would not interfere with underground utilities.

Once this site was determined to be a viable siren site, we followed the adopted policy by mailing five letters to constituents within 200 feet of this proposed site informing them they could request a hearing concerning the site before the County Commission. We were contacted by one constituent that requested a hearing concerning this site.

### Easley River Road Site

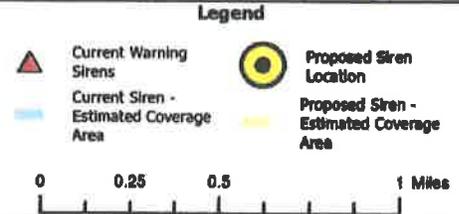
OEM staff and the county's siren system provider identified this area as there are citizens that recreate in this area using the MKT trail and individuals visiting the Cooper's Landing that maintains a campground and an outdoor entertainment area and this area is not currently served by an outdoor warning siren. This site placement will also allow the small town of Easley to receive siren coverage. We drove around this area and found the proposed site based on the Outdoor Warning Siren Policy adopted by the County Commission. We found this site acceptable as it had the needed infrastructure for the siren, the location was easily accessible for maintenance, and the elevation was ideal to cover the identified gap area. We found that this site was on Missouri Department of Natural Resources (DNR) property, and we gained verbal permission from their management representative to pursue this proposed siren site.



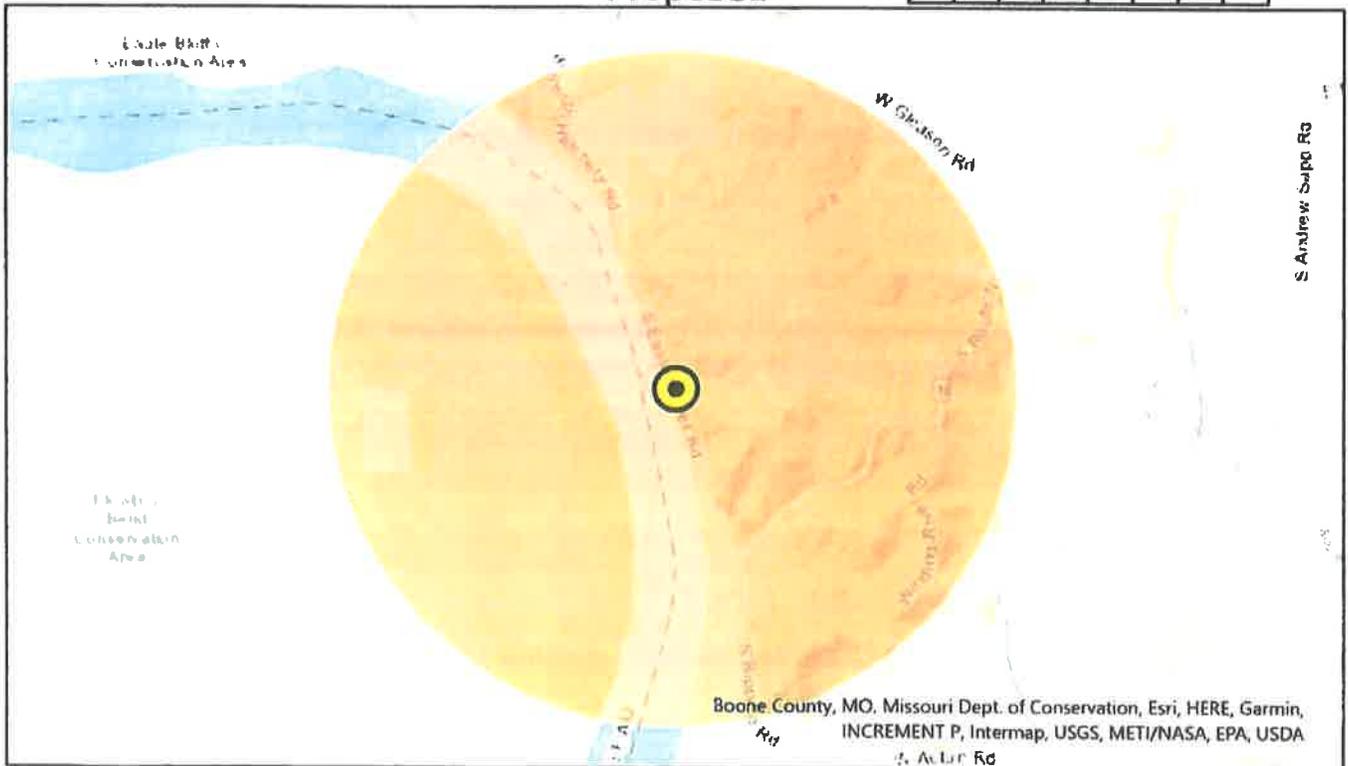


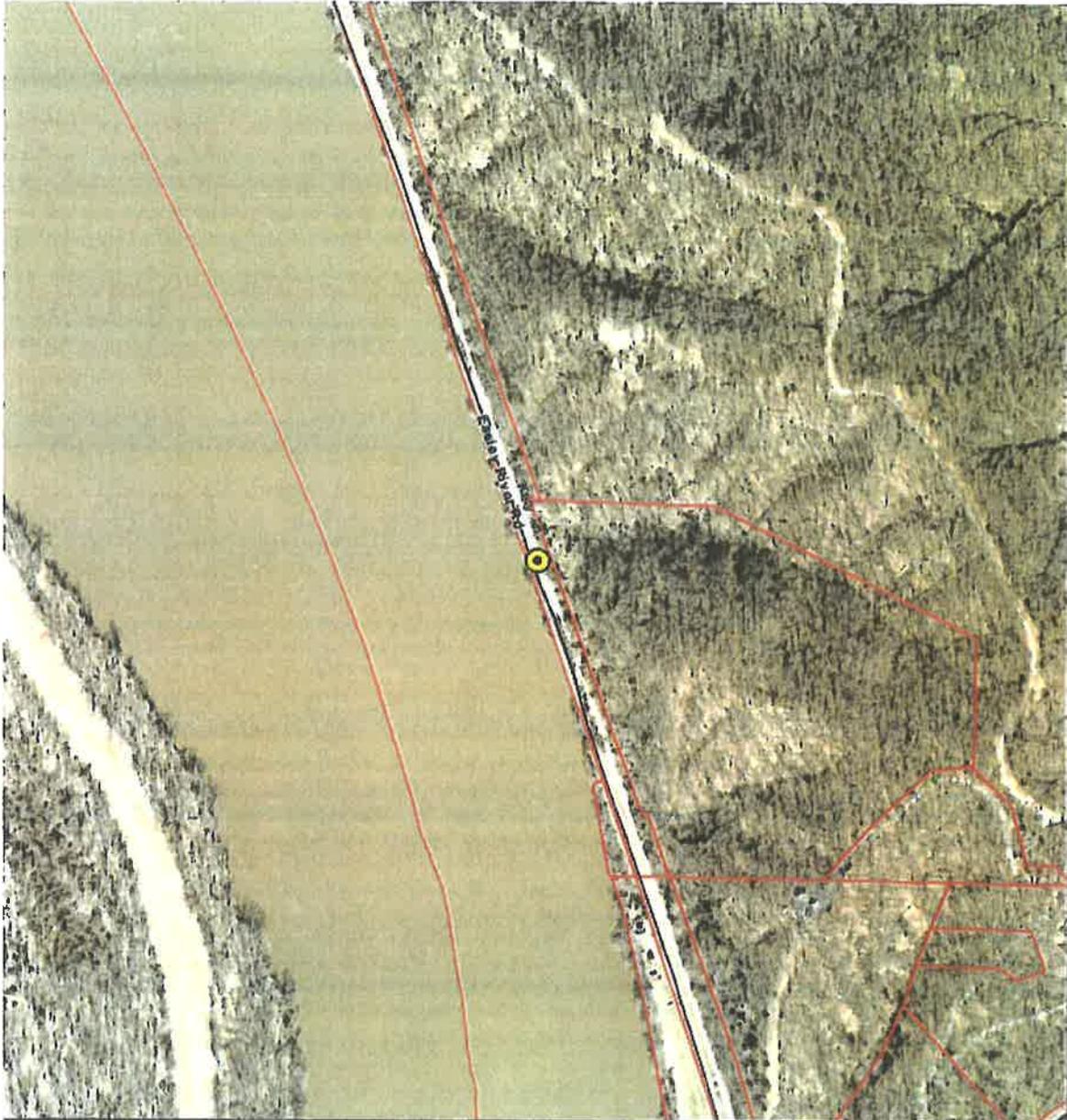
Current

Easley Siren Site



Proposed





**Easley River Road  
Siren Site**

-  Proposed Siren Location
-  Parcel Boundaries
-  City Boundary

Date: 11-16-2022

BOONE COUNTY



As shown, the location of the proposed siren site is on the east side of Easley River Road, just south of the intersection with the road. The site is located within the city limits of Boone County, Missouri. The site is located on the east side of Easley River Road, just south of the intersection with the road. The site is located on the east side of Easley River Road, just south of the intersection with the road.

Created by:  
Boone County GIS Department  
2022 E. Adams Street 220  
Columbia, MO 65201-4660  
Phone: (314) 888-0335  
Fax: (314) 888-0312  
www.boonecountymissouri.com



After identifying this site, we received verbal confirmation from Missouri DNR staff that we could utilize their property for this proposed site, and we requested a design utility locate to see if the site location would interfere with underground utilities.

The utility locate results were inspected and we were able to determine this site would not interfere with underground utilities.

Once this site was determined to be a viable siren site, we followed the adopted policy by mailing nine letters to constituents within 200 feet of this proposed site informing them they could request a hearing concerning the site before the County Commission. We were contacted by two constituents that requested a hearing concerning this site.

# memo

## Office of Emergency Management

To: Christopher Kelley, Deputy Director  
From: Kenny Mohr  
CC:  
Date: January 18, 2023  
Re: Measuring External Obsolescence on Emergency Warning Siren's

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Comments: Measuring whether an emergency warning siren has a negative impact or creates external obsolescence on real property value is a function of the Real Estate Market. There are several ways to measure if the addition of emergency warning sirens creates any external obsolescence. For rental properties, any loss of income can be capitalized into a loss in value. In the case of an owner-occupied single-family dwelling, analyzing paired sales of similar properties. If applied correctly a lump-sum estimate for total depreciation can be estimated. Once total depreciation is estimated, curable and incurable, physical and functional depreciation should be deducted from total depreciation. Any residual depreciation could be external obsolescence. For an estimation of external obsolescence using paired sales there should be reasonable sample of recently closed sales.

In researching for studies on the effects on real property values by adding emergency warning sirens, neither the International Association of Assessing Officers (IAAO) or the Appraisal Institute (AI) had any data indicating they had impact on real property values. Unlike traffic noise or offensive odors from nearby factories that can have a negative effect on real property values. Without market data indicating that adding an emergency warning siren would have a negative effect on real property values, I would not be justified to make a downward valuation adjustment.

Sincerely,  
Kenny Mohr  
State Certified General Real Appraiser  
Boone County Assessor

## Christopher Kelley

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**From:** Wells, Michael T <michael\_wells@fws.gov>  
**Sent:** Monday, January 23, 2023 3:17 PM  
**To:** Christopher Kelley  
**Subject:** Re: [EXTERNAL] Request for phone call

**CAUTION:** This email originated outside of [boonecountymo.org](http://boonecountymo.org). ONLY use links and attachments which are familiar.

Hi Chris,

My name is Michael Wells and I am a biologist with the U.S. Fish and Wildlife Service. I'm responding to your request for information to address a public comment concerning tornado sirens and the potential for negative effects on birds nearby. A tornado siren's monthly test is not expected to have negative effects on bird populations. Bird species that have adapted to urban areas near roads and highways like the proposed area tolerate urban noise like traffic and emergency vehicle sirens, which are more consistent noise levels than the tornado siren's frequency via monthly tests or in periods of inclement weather. Many species of birds use clocktowers or church steeples for roosting or nesting with no ill effect from daily or hourly chimes and bells. Behavioral responses to a loud noise such as an emergency siren may include flushing or moving away from the siren, but this response is temporary and birds return to normal activities quickly after the cessation of tests. Given the short test length and long interval between tests, no adverse effects are expected for bird populations from such equipment.

Please feel free to reach out to me if you have any additional questions or concerns.

Thank you for your interest and time,

Mike

## Christopher Kelley

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**From:** Sall, Candace <sallc@missouri.edu>  
**Sent:** Wednesday, January 25, 2023 3:50 PM  
**To:** Christopher Kelley  
**Subject:** Re: O'Rear Road Outdoor Warning Site

**CAUTION:** This email originated outside of [boonecountymmo.org](http://boonecountymmo.org). ONLY use links and attachments which are familiar.

Chris,  
According to the map you provided, there are no known archaeological resources there that would be impacted by a siren being placed.

Candy

-Candace Sall, Ph.D. (she/her)  
Director  
Museum of Anthropology and American Archaeology Division  
University of Missouri  
1 Ellis Library, Columbia, MO 65211  
573-882-3764 [Anthromuseum.missouri.edu](http://Anthromuseum.missouri.edu)

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**From:** Christopher Kelley <[CKelley@boonecountymmo.org](mailto:CKelley@boonecountymmo.org)>  
**Date:** Wednesday, January 25, 2023 at 9:49 AM  
**To:** Sall, Candace <[sallc@missouri.edu](mailto:sallc@missouri.edu)>  
**Subject:** O'Rear Road Outdoor Warning Site

**WARNING:** This message has originated from an External Source. This may be a phishing expedition that can result in unauthorized access to our IT System. Please use proper judgment and caution when opening attachments, clicking links, or responding to this email.

Candace,

Please see the below map. The x mark the approximate location of where the utility pole holding the siren would be placed.

Public Comment  
Agenda item 1f  
1-25-23  
In Opposition  
Karen Weaver  
President, Arrowhead Lake HOA  
3040 W Arrowhead Lake Dr  
Columbia, MO 65203  
573-445-6336  
[kweaver7@gmail.com](mailto:kweaver7@gmail.com)

I am here to discuss the placement of a tornado siren in the cemetery adjacent to Arrowhead Lake. This siren would be visible at the entrance to the subdivision. In addition, the site is very near homes in Arrowhead. We have several concerns about placement in general, and at this location.

1. The studies done with placement of these sirens is not scientific. It doesn't seem that the method of where to put sirens has a "testing" element to it.
2. The area map that shows where the siren can be heard is not accurate. We have houses in the non-hear area, like mine, where the siren can be clearly heard inside the house.
3. We are also being asked to work with Ameren, who wants to install poles in our neighborhood, which has underground utilities, to install wifi boxes so they can read their new meters. We think it is important for the county leaders to have a more broad discussion about and have a policy regarding anything on a pole, including tornado sirens, and if there is an alternative way to accomplish the task.
4. The sirens and their untreated wood poles, with equipment hanging on the side, are unsightly.
5. We are asking the commission to delay this decision until we can more accurately find out where the siren is not heard.
6. A couple alternative sites to explore would be near Beulah Ralph School or on the undeveloped property on Sinclair Road toward the western edge.

Thank you for your consideration.



Boone County Commission  
Public Comment Form

Agenda Item: <u>1e</u>		DATE: <u>1/25/2022</u>	
COMMITTEE: Boone County Commission			
TESTIFYING: <input type="checkbox"/> IN SUPPORT OF <input checked="" type="checkbox"/> IN OPPOSITION TO <input type="checkbox"/> FOR INFORMATIONAL PURPOSES			
NAME			
INDIVIDUAL			
NAME: <u>Kathy Milka</u>		PHONE NUMBER: <u>573 424-1313</u>	
BUSINESS/ORGANIZATION NAME:		TITLE:	
ADDRESS: <u>2990 W. Arrowhead Lake Dr</u>			
CITY: <u>Columbia</u>		STATE: <u>Mo</u>	ZIP: <u>65203</u>
EMAIL: <u>KathyKolm573@yahoo.com</u>	ATTENDANCE:	SUBMIT DATE: <u>1/25/2022</u>	

I have no objections to the information in this application being made public. I do hereby certify that the information provided on this form is true and accurate.

not more than 20 cars in parking lot for 10 years.

1. Church on Sinclair Rd is currently covered by siren # 59. (See Background paragraph in BC office of
2. Proposed siren does not cover area through to Scott Blvd and stops short at just past short line
3. Only 4 affected Cascade properties were notified by the county.

Emergency Management Policy; Procedure; conflict.

4. Request delay and more study identifying another site location that better covers west to Scott Blvd. The logic presented by Chris Kelly at commission meeting 1/25/2022 of the "higher area of Cascades does not make sense since we are located just below the ridge of Sinclair within 200' of proposed new siren location, and there has never been a problem outdoors in 15 years hearing the sirens. Will see directly from my front door.

(see Brian Cates topography and siren 25 coverage of ridge Sinclair)

5. Approximately 20 homes are shown in the unharvested area between Arrowhead Lake and west to Scott Blvd.

6. Conflict with "Policy" of outdoor warning siren Placement

over →

7. Policy B1 <sup>Proposed new siren locations.</sup> - Brian Cates stated he is a supplier. The policy indicates availability of computer prediction models (Nathan Maddox) Boone County Warning sirens with The Census Data shows hundreds in <sup>subject</sup> area which is incorrect for, uncovered area shown

Topography - Brian Cates stated sound travels at a level rate. Siren # 25 coverage on Sinclair Rd should travel adequately, and has served for at least a decade.

<sup>underserved siren site</sup>  
8 Suggested locations Common Area  
Wynham ridge, Scott Old farms





Boone County Commission  
Public Comment Form

Agenda Item: <u>Warning siren</u>		DATE: <u>1/25/2023</u>	
COMMITTEE: Boone County Commission			
TESTIFYING: <input checked="" type="checkbox"/> IN SUPPORT OF <input type="checkbox"/> IN OPPOSITION TO <input type="checkbox"/> FOR INFORMATIONAL PURPOSES			
NAME			
<b>INDIVIDUAL</b>			
NAME: <u>Joe Jesse</u>		PHONE NUMBER: <u>573-696-1444</u>	
BUSINESS/ORGANIZATION NAME: <u>Hillview Acres Neighborhood Assoc</u>		TITLE: <u>President</u>	
ADDRESS: <u>6103 Robin Lane</u>			
CITY: <u>Columbia MO</u>		STATE: <u>MO</u>	ZIP: <u>65202</u>
EMAIL: <u>huntmaster41@yahoo.com</u>	ATTENDANCE:	SUBMIT DATE: <u>1/25/2023</u>	

I have no objections to the information in this application being made public. I do hereby certify that the information provided on this form is true and accurate.

Notification only 200ft. subdivision 29 letters sent  
100 units in subdivision  
didn't know about this until letter posted at mailbox then called  
Chris Kelly

Native American Site? where  
cell coverage ifly is why we want this



Boone County Commission  
Public Comment Form

Agenda Item: <i>Quash on Palis Nichols + Liberty Lane</i>		DATE: <i>7/25/23</i>
COMMITTEE: Boone County Commission		
TESTIFYING: <input type="checkbox"/> IN SUPPORT OF <input checked="" type="checkbox"/> IN OPPOSITION TO <input type="checkbox"/> FOR INFORMATIONAL PURPOSES		
NAME		
INDIVIDUAL		
NAME: <i>Mary + Debraque Martin</i>	PHONE NUMBER: <i>657-4634</i>	
BUSINESS/ORGANIZATION NAME:	TITLE: <i>Home Owner</i>	
ADDRESS: <i>15101 Palis Nichols Rd</i>		
CITY: <i>Ashland</i>	STATE: <i>Mo</i>	ZIP: <i>65010</i>
EMAIL:	ATTENDANCE:	SUBMIT DATE:

I have no objections to the information in this application being made public. I do hereby certify that the information provided on this form is true and accurate.

*We have horses right across the road & they do not handle loud sound & noises. Could run through the fence & break a leg or get loose & be on the road to be hit by vehicle as traffic is very heavy on this road & the area.*

*We had neighbors that shot off lots of fire works & we have had to put horses up during 4th of July. Had a mare run into fence & broke leg & had to put her down.*

*The roads at this intersection is very busy because of the schools at end of road so if the horses should break out then there is a big issue of getting the animal up before it was injured or a vehicle being damaged.*



Boone County Commission  
Public Comment Form

Agenda Item: <u>Warning Siren</u>		DATE: <u>1-25-2023</u>	
COMMITTEE: <b>Boone County Commission</b>			
TESTIFYING: <input type="checkbox"/> IN SUPPORT OF <input type="checkbox"/> IN OPPOSITION TO <input checked="" type="checkbox"/> FOR INFORMATIONAL PURPOSES			
NAME			
<b>INDIVIDUAL</b>			
NAME: <u>CRAIG HAAS</u>		PHONE NUMBER: <u>887-1909</u>	
BUSINESS/ORGANIZATION NAME:		TITLE:	
ADDRESS: <u>3609 South Land Dr</u>			
CITY: <u>Columbia MO</u>		STATE: <u>MO</u>	ZIP: <u>65201</u>
EMAIL: <u>CLHAAS@618.com</u>	ATTENDANCE:	SUBMIT DATE: <u>1-25-2023</u>	

I have no objections to the information in this application being made public. I do hereby certify that the information provided on this form is true and accurate.

Craig Haas

Site Selected.

Cost Paid to Landowner.

Why 16 yrs 70. Locate Site



Boone County Commission  
Public Comment Form

*Palos Nichols*

Agenda Item: <i>Public Warning Siren New Liberty</i>		DATE: <i>1/25/2023</i>
COMMITTEE: <i>Boone County Commission</i>		
TESTIFYING: <input type="checkbox"/> IN SUPPORT OF <input type="checkbox"/> IN OPPOSITION TO <input type="checkbox"/> FOR INFORMATIONAL PURPOSES		
NAME		
<b>INDIVIDUAL</b>		
NAME: <i>John Anderson</i>	PHONE NUMBER: <i>523 881 3221</i>	
BUSINESS/ORGANIZATION NAME: <i>New Liberty Primitive Baptist Church</i>	TITLE: <i>Pastor</i>	
ADDRESS: <i>4200 E Liberty LN</i>		
CITY: <i>Hartsburg</i>	STATE: <i>MO</i>	ZIP: <i>65039</i>
EMAIL: <i>k.Banderson6@gmail</i>	ATTENDANCE:	SUBMIT DATE: <i>1/25/2023</i>

I have no objections to the information in this application being made public. I do hereby certify that the information provided on this form is true and accurate.

*We at New Liberty Primitive Baptist Church have disuse the placing of Public Warning Siren on our Property.*

*We as a congregation are in favor of and honored to have Siren placed on N Liberty Property*

*Thank You  
Elder John Anderson  
Pastor*



Boone County Commission  
Public Comment Form

Agenda Item: <u>High Point Lane Warning Siren</u>		DATE: <u>7/25/2023</u>
COMMITTEE: <b>Boone County Commission</b>		
TESTIFYING: <input type="checkbox"/> IN SUPPORT OF <input type="checkbox"/> IN OPPOSITION TO <input type="checkbox"/> FOR INFORMATIONAL PURPOSES		
NAME		
<b>INDIVIDUAL</b>		
NAME: <u>Connie Keppard</u>	PHONE NUMBER: <u>573.819.0814</u>	
BUSINESS/ORGANIZATION NAME:	TITLE:	
ADDRESS: <u>7560 S. High Point Ln</u>		
CITY: <u>Columbia</u>	STATE: <u>MO</u>	ZIP: <u>65203</u>
EMAIL: <u>connie@qualtekky.com</u>	ATTENDANCE: <u>NET</u>	SUBMIT DATE: <u>7/25/2023</u>

I have no objections to the information in this application being made public. I do hereby certify that the information provided on this form is true and accurate.

I am speaking on behalf of neighbor Sondra Kay Taylor (Affidavit) Attached. Mrs. Taylor has significant health issues - Address 7980 South High Point Lane. Mrs. Taylor is opposed to the siren being located in her yard and so close to her home.

I am proposing an alternative location on our property - 7560 S. High Point Lane Near existing utility infrastructure already in place.



Boone County Commission  
Public Comment Form

HIGH POINTE LANE

Agenda Item: <u>OUTDOOR WARNING SIREN HEARINGS /</u>		DATE:
COMMITTEE: Boone County Commission		
TESTIFYING: <input type="checkbox"/> IN SUPPORT OF <input checked="" type="checkbox"/> IN OPPOSITION TO <input type="checkbox"/> FOR INFORMATIONAL PURPOSES		
NAME		
<b>INDIVIDUAL</b>		
NAME: <u>BILLY McCORMICK</u>	PHONE NUMBER: <u>573-424-9069</u>	
BUSINESS/ORGANIZATION NAME:	TITLE:	
ADDRESS: <u>107 FOXWOOD CT.</u>		
CITY: <u>COLLEMBIA</u>	STATE: <u>MO</u>	ZIP: <u>65203</u>
EMAIL: <u>bdmccormick@mehsi.com</u>	ATTENDANCE: <u>01/25/23</u>	SUBMIT DATE: <u>01/25/23</u>

I have no objections to the information in this application being made public. I do hereby certify that the information provided on this form is true and accurate.

- I WOULD LIKE TO UNDERSTAND THE SITE SELECTION PROCESS AND WHAT OTHER LOCATIONS WERE CONSIDERED. WHY WAS THE ENTRANCE (NEAR ENTRANCE) TO A SUBDIVISION CHOSEN?
- I WOULD ALSO LIKE TO UNDERSTAND THE STRUCTURE AND HEIGHT
- THIS IS A RELATIVELY RURAL AREA & IT SEEMS A LOCATION COULD HAVE BEEN CHOSEN THAT WOULDN'T CREATE AN EYE SORE FOR THE SUBDIVISION.

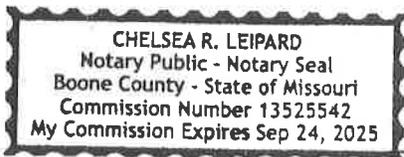
## AFFIDAVIT

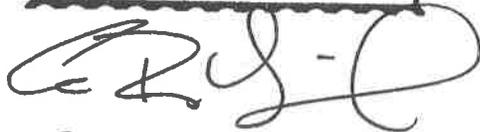
My name is Sondra Kay Taylor. I own and live at 7980 South High Point Lane, Columbia, Missouri and have lived there for the past 43 years. I am a 77 year old married female.

I suffer from asthma and as a result must take a daily dose of a drug which compromises my immune system.

I hereby authorize and appoint Connie Leopard to appear and speak on my behalf at any hearing or hearings regarding opposition to the placing of a storm siren on or near my property at 7980 South High Point Lane, Columbia, Missouri.

Dated this 1<sup>st</sup> day of December, 2022.



  
Chelsea R. Leopard  
12.2.2022

  
Sondra Kay Taylor