COMMONWEALTH OF KENTUCKY BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

THE APPLICATION OF)
NEW CINGULAR WIRELESS PCS, LLC,)
A DELAWARE LIMITED LIABILITY COMPANY,)
AND TILLMAN INFRASTRUCTURE LLC,)
A DELAWARE LIMITED LIABILITY COMPANY)
FOR ISSUANCE OF A CERTIFICATE OF PUBLIC) CASE NO.: 2025-00108
CONVENIENCE AND NECESSITY TO CONSTRUCT)
A WIRELESS COMMUNICATIONS FACILITY)
IN THE COMMONWEALTH OF KENTUCKY)
IN THE COUNTY OF HARLAN)

SITE NAME: FOX HARLAN

* * * * * * *

APPLICATION FOR CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY FOR CONSTRUCTION OF A WIRELESS COMMUNICATIONS FACILITY

New Cingular Wireless PCS, LLC, a Delaware limited liability company, and Tillman Infrastructure LLC, a Delaware limited liability company ("Applicants"), by counsel, pursuant to (i) KRS §§ 278.020, 278.040, 278.650, 278.665, and other statutory authority, and the rules and regulations applicable thereto, and (ii) the Telecommunications Act of 1996, respectfully submit this Application requesting issuance of a Certificate of Public Convenience and Necessity ("CPCN") from the Kentucky Public Service Commission ("PSC") to construct, maintain, and operate a Wireless Communications Facility ("WCF") to serve their customers with wireless communications services.

In support of this Application, Applicants respectfully provide and state the following information:

1. The complete name and address of the Applicants are: New Cingular

Wireless PCS, LLC, having an address of 1025 Lenox Park Blvd NE, 3rd Floor, Atlanta, GA 30319 and Tillman Infrastructure LLC ("Tillman"), having an address of 152 W 57th Street, New York, NY 10019. New Cingular Wireless PCS, LLC markets and provides wireless services under AT&T branding.

- 2. Applicants propose construction of an antenna tower for communications services, which is to be located in an area outside the jurisdiction of a planning commission, and Applicants submit this application to the PSC for a certificate of public convenience and necessity pursuant to KRS §§ 278.020(1), 278.040, 278.650, 278.665, and other statutory authority.
- 3. New Cingular Wireless PCS, LLC is a limited liability company organized in the State of Delaware on October 20, 1994. New Cingular Wireless PCS, LLC's Certificate of Good standing issued by the State of Delaware is attached as part of **Exhibit A** and hereby incorporated by reference.
- 4. Tillman Infrastructure LLC is a limited liability company organized in the State of Delaware on June 13, 2016. Tillman Infrastructure LLC's Certificate of Good standing issued by the State of Delaware is attached as part of **Exhibit A** and hereby incorporated by reference.
- 5. Applicants attest that they are in good standing in the state in which they are organized and further state that they are authorized to transact business in Kentucky. Copies of Applicants' Certificate of Authorization issued by the Kentucky Secretary of State are attached as part of **Exhibit A** and are hereby incorporated by reference.
 - 6. New Cingular Wireless PCS, LLC operates on frequencies licensed by the

Federal Communications Commission ("FCC") pursuant to applicable FCC requirements. A copy of New Cingular Wireless PCS, LLC's FCC applications and licenses to provide wireless services are attached to this Application or described as part of **Exhibit A**, and the facility will be constructed and operated in accordance with applicable FCC regulations.

- 7. The public convenience and necessity require the construction of the proposed WCF. The construction of the WCF will bring or improve wireless services to an area currently not served or not adequately served by increasing coverage or capacity and thereby enhancing the public's access to innovative and competitive wireless communications services. The WCF will provide a necessary link in New Cingular Wireless PCS, LLC's communications network that is designed to meet the increasing demands for wireless services in Kentucky's wireless communications service area. The WCF is an integral link in New Cingular Wireless PCS, LLC's network design that must be in place to provide adequate coverage to the service area.
- 8. To address the above-described service needs, Applicants propose to construct a WCF in a lease area located at 199 Intermont Road, Baxter, KY 40806 (36° 51' 44.63" North latitude, 83° 19' 54.92" West longitude) on a parcel of land located entirely within the county referenced in the caption of this application. The property on which the WCF will be located is owned by M&C Properties of Harlan, LLC pursuant to a Deed recorded at Deed Book 501, Page 188 in the office of the County Clerk. The proposed facility will include a 195-foot tower, with an approximately 4-foot lightning arrestor attached at the top, for a total height of 199-feet, plus related ground facilities. The WCF will also include concrete foundations and a shelter or cabinets to accommodate the placement of

radio electronics equipment and appurtenant equipment. The equipment cabinet or shelter will be approved for use in the Commonwealth of Kentucky by the relevant building inspector. The WCF compound will be fenced and all access gate(s) will be secured. A description of the manner in which the proposed WCF will be constructed is attached as **Exhibit B** and **Exhibit C**.

- 9. A list of utilities, corporations, or persons with whom the proposed WCF is likely to compete is attached as **Exhibit D**.
- 10. The site development plan and a vertical profile sketch of the WCF signed and sealed by a professional engineer registered in Kentucky depicting the tower height, as well as a proposed configuration for the antennas of New Cingular Wireless PCS, LLC has also been included as part of **Exhibit B**.
- 11. Foundation design plans signed and sealed by a professional engineer registered in Kentucky and a description of the standards according to which the tower was designed are included as part of **Exhibit C**.
- 12. Applicants have considered the likely effects of the installation of the proposed WCF on nearby land uses and values and have concluded that there is no more suitable location reasonably available from which adequate services can be provided, and that there are no reasonably available opportunities to co-locate antennas on an existing structure. When suitable towers or structures exist, New Cingular Wireless LLC attempts to co-locate on existing structures such as communications towers or other structures capable of supporting their facilities; however, no other suitable or available co-location site was found to be located in the vicinity of the site.

- 13. A copy of the Determination of No Hazard to Air Navigation issued by the Federal Aviation Administration ("FAA") for the proposed tower is attached as **Exhibit E**.
- 14. Documentation confirming that the Kentucky Airport Zoning Commission ("KAZC") has reviewed and approved the proposed construction is attached as **Exhibit F**.
- 15. A geotechnical engineering firm has performed soil boring(s) and subsequent geotechnical engineering studies at the WCF site. A copy of the geotechnical engineering report, signed and sealed by a professional engineer registered in the Commonwealth of Kentucky, is attached as **Exhibit G**. The name and address of the geotechnical engineering firm and the professional engineer registered in the Commonwealth of Kentucky who supervised the examination of this WCF site are included as part of this exhibit.
- 16. Clear directions to the proposed WCF site from the County seat are attached as **Exhibit H**. The name and telephone number of the preparer of **Exhibit H** are included as part of this exhibit.
- 17. Tillman pursuant to a written agreement, has acquired the right to use the WCF site and associated property rights. A copy of the agreement or an abbreviated agreement recorded with the County Clerk is attached as **Exhibit I**.
- 18. Personnel directly responsible for the design and construction of the proposed WCF are well qualified and experienced. The tower and foundation drawings for the proposed tower submitted as part of **Exhibit C** bear the signature and stamp of a professional engineer registered in the Commonwealth of Kentucky. All tower designs meet or exceed the minimum requirements of applicable laws and regulations.

- 19. The Construction Manager for the proposed facility is Kendra Morehead and the identity and qualifications of each person directly responsible for design and construction of the proposed tower are contained in **Exhibits B & C**.
- 20. As noted on the Survey attached as part of **Exhibit B**, the surveyor has determined that the site is located within an area of minimal flood hazard.
- 21. **Exhibit B** includes a map drawn to an appropriate scale that shows the location of the proposed tower and identifies every owner of real estate within 500 feet of the proposed tower (according to the records maintained by the County Property Valuation Administrator). Every structure and every easement within 500 feet of the proposed tower or within 200 feet of the access road including intersection with the public street system is illustrated in **Exhibit B**.
- 22. Applicants have sent notice of the proposed construction to every person who, according to the records of the County Property Valuation Administrator ("PVA"), owns property which is within 500 feet of the proposed tower or contiguous to the site property, by certified mail, return receipt requested. Each notified property owner has been provided with a map of the location of the proposed construction, the PSC docket number for this application, the address of the PSC, and has been informed of his or her right to request intervention. A list of the notified property owners and a copy of the form of the notice sent by certified mail to each landowner are attached as **Exhibit J** and **Exhibit K**, respectively.
- 23. Copies of the Harlan County PVA records obtained prior to mailing (and reverified on September 12, 2025) and used to generate the notice list are attached as part of **Exhibit J**.

- 24. Twenty-four notice letters were sent to the landowners on the notice list at the mailing addresses shown on the County's PVA records. Of the twenty-four notice letters eighteen were sent on April 3, 2025, and six were sent on September 4, 2025. Copies of the "Certified Mail Receipts" confirming the dates on which the letters were sent are attached as part of **Exhibit J**.
- 25. To date, eighteen signed United States Postal Service Form 3811 "green cards" have been returned. Copies of the returned "green cards" are attached as a part of **Exhibit J**. Two notice letters have been returned. One returned letter was marked "RETURN TO SENDER NOT DELIVERABLE AS ADDRESSED UNABLE TO FORWARD." The other returned letter was marked "RETURNED TO SENDER INSUFFICIENT ADDRESS UNABLE TO FORWARD." According to USPS tracking data, three letters have been either "Delivered, Individual Picked Up at Post Office" or "Delivered, Individual Picked Up at Postal Facility." A letter is marked "Delivery Attempt: Action Needed" according to USPS tracking data.
- 26. Applicants have notified the applicable County Judge/Executive by certified mail, return receipt requested, of the proposed construction. This notice included the PSC docket number under which the application will be processed and informed the County Judge/Executive of his right to request intervention. A copy of this notice is attached as **Exhibit L**. A copy of the "Certified Mail Receipt" and a copy of the USPS Form 3811 "green card" for this mailing are also attached as a part of **Exhibit L**.
- 27. Notice signs meeting the requirements prescribed by 807 KAR 5:063, Section 1(2) that measure at least 2 feet in height and 4 feet in width and that contain all required

language in letters of required height, have been posted, one in a visible location on the proposed site and one on the nearest public road. Such signs shall remain posted for at least two weeks after filing of the Application, and a copy of the posted text is attached as **Exhibit M**. A legal notice advertisement regarding the location of the proposed facility has been published in a newspaper of general circulation in the county in which the WCF is proposed to be located. A tear sheet from the newspaper that includes the notice advertisement and an affidavit from the publisher certifying that the notice advertisement was published are attached as part of **Exhibit M**.

- 28. The general area where the proposed facility is to be located is rural with heavily wooded sections. The site parcel is large and heavily wooded with an existing structure on the parcel.
- 29. The process that was used by New Cingular Wireless PCS, LLC's radio frequency engineers in selecting the site for the proposed WCF was consistent with the general process used for selecting all other existing and proposed WCF facilities within the proposed network design area. New Cingular Wireless PCS, LLC's radio frequency engineers have conducted studies and tests in order to develop a highly efficient network that is designed to handle voice and data traffic in the service area. The engineers determined an optimum area for the placement of the proposed facility in terms of elevation and location to provide the best quality service to customers in the service area. A radio frequency design search area prepared in reference to these radio frequency studies was considered by the Applicants when searching for sites for its antennas that would provide the coverage deemed necessary by New Cingular Wireless PCS, LLC's Radio Frequency

Engineers. A map of the area in which the tower is proposed to be located which is drawn to scale and clearly depicts the necessary search area within which the site should be located pursuant to radio frequency requirements is attached as **Exhibit N**.

- 30. The tower must be located at the proposed location and proposed height to provide necessary service to wireless communications users in the subject area.
- 31. All Exhibits to this Application are hereby incorporated by reference as if fully set out as part of the Application.
- 32. All responses and requests associated with this Application may be directed to:

David A. Pike and F. Keith Brown Pike Legal Group, PLLC 1578 Highway 44 East, Suite 6 P. O. Box 369 Shepherdsville, KY 40165-0369

Telephone: (502) 955-4400 Telefax: (502) 543-4410

Email: dpike@pikelegal.com

kbrown@pikelegal.com

WHEREFORE, Applicants respectfully request that the PSC accept the foregoing Application for filing and having met the requirements of KRS §§ 278.020(1), 278.650, and 278.665 and all applicable rules and regulations of the PSC, grant a Certificate of Public Convenience and Necessity to construct and operate the WCF at the location set forth herein.

Respectfully submitted,

David A. Pike

And

F. Keith Brown

Pike Legal Group, PLLC 1578 Highway 44 East, Suite 6

Lavid a Pelse

Keids Brown

P. O. Box 369

Shepherdsville, KY 40165-0369

Telephone: (502) 955-4400 Telefax: (502) 543-4410 Email: dpike@pikelegal.com Email: kbrown@pikelegal.com

Attorneys for Applicants

LIST OF EXHIBITS

Α Business Entity Documentation & FCC Documentation В Site Development Plan: 500' Vicinity Map **Legal Descriptions** Flood Plain Certification Site Plan Vertical Tower Profile С Tower and Foundation Design Construction Manager Letter List of Qualified Professionals **Tower and Foundation Drawings** D Competing Utilities, Corporations, or Persons List Ε FAA F Kentucky Airport Zoning Commission G Geotechnical Report Н Directions to WCF Site I Copy of Real Estate Agreement Notification Listing, PVA Records & Proof of Notice J Copy of Property Owner Notification K L Copy of County Judge/Executive Notice & Proof of Notice

Copy of Radio Frequency Design Search Area

Copy of Posted Notices, Newspaper Notice Advertisement Tear Sheet

Μ

Ν

and Affidavit

EXHIBIT A

BUSINESS ENTITY DOCUMENTATION& FCC LICENSE DOCUMENTATION



I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF

DELAWARE, DO HEREBY CERTIFY "NEW CINGULAR WIRELESS PCS, LLC" IS

DULY FORMED UNDER THE LAWS OF THE STATE OF DELAWARE AND IS IN GOOD

STANDING AND HAS A LEGAL EXISTENCE SO FAR AS THE RECORDS OF THIS

OFFICE SHOW, AS OF THE TWELFTH DAY OF APRIL, A.D. 2024.

AND I DO HEREBY FURTHER CERTIFY THAT THE SAID "NEW CINGULAR WIRELESS PCS, LLC" WAS FORMED ON THE TWENTIETH DAY OF OCTOBER, A.D. 1994.

AND I DO HEREBY FURTHER CERTIFY THAT THE ANNUAL TAXES HAVE BEEN PAID TO DATE.

LANGE OF THE PARTY OF THE PARTY

Authentication: 203243800

Date: 04-12-24

Commonwealth of Kentucky Michael G. Adams, Secretary of State

Michael G. Adams Secretary of State P. O. Box 718 Frankfort, KY 40602-0718 (502) 564-3490 http://www.sos.ky.gov

Certificate of Authorization

Authentication number: 307635

Visit https://web.sos.ky.gov/ftshow/certvalidate.aspx to authenticate this certificate.

I, Michael G. Adams, Secretary of State of the Commonwealth of Kentucky, do hereby certify that according to the records in the Office of the Secretary of State,

NEW CINGULAR WIRELESS PCS, LLC

, a limited liability company authorized under the laws of the state of Delaware, is authorized to transact business in the Commonwealth of Kentucky, and received the authority to transact business in Kentucky on October 14, 1999.

I further certify that all fees and penalties owed to the Secretary of State have been paid; that an application for certificate of withdrawal has not been filed; and that the most recent annual report required by KRS 14A.6-010 has been delivered to the Secretary of State.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my Official Seal at Frankfort, Kentucky, this 21st day of March, 2024, in the 232nd year of the Commonwealth.



Michael G. aldam

Michael G. Adams Secretary of State Commonwealth of Kentucky 307635/0481848



I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF

DELAWARE, DO HEREBY CERTIFY "TILLMAN INFRASTRUCTURE LLC" IS DULY

FORMED UNDER THE LAWS OF THE STATE OF DELAWARE AND IS IN GOOD

STANDING AND HAS A LEGAL EXISTENCE SO FAR AS THE RECORDS OF THIS

OFFICE SHOW, AS OF THE ELEVENTH DAY OF JANUARY, A.D. 2023.

AND I DO HEREBY FURTHER CERTIFY THAT THE SAID "TILLMAN INFRASTRUCTURE LLC" WAS FORMED ON THE THIRTEENTH DAY OF JUNE, A.D. 2016.

AND I DO HEREBY FURTHER CERTIFY THAT THE ANNUAL TAXES HAVE BEEN PAID TO DATE.

ANYS OF THE PROPERTY OF THE PR

Authentication: 202467074

Date: 01-11-23

Commonwealth of Kentucky Michael G. Adams, Secretary of State

Michael G. Adams Secretary of State P. O. Box 718 Frankfort, KY 40602-0718 (502) 564-3490 http://www.sos.ky.gov

Certificate of Authorization

Authentication number: 322868

Visit https://web.sos.ky.gov/ftshow/certvalidate.aspx to authenticate this certificate.

I, Michael G. Adams, Secretary of State of the Commonwealth of Kentucky, do hereby certify that according to the records in the Office of the Secretary of State,

TILLMAN INFRASTRUCTURE LLC

, a limited liability company authorized under the laws of the state of Delaware, is authorized to transact business in the Commonwealth of Kentucky, and received the authority to transact business in Kentucky on September 27, 2017.

I further certify that all fees and penalties owed to the Secretary of State have been paid; that an application for certificate of withdrawal has not been filed; and that the most recent annual report required by KRS 14A.6-010 has been delivered to the Secretary of State.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my Official Seal at Frankfort, Kentucky, this 14th day of November, 2024, in the 233rd year of the Commonwealth.



Michael G. Adams
Secretary of State

Commonwealth of Kentucky

322868/0998026

REFERENCE COPY

This is not an official FCC license. It is a record of public information contained in the FCC's licensing database on the date that this reference copy was generated. In cases where FCC rules require the presentation, posting, or display of an FCC license, this document may not be used in place of an official FCC license.



Federal Communications Commission

Wireless Telecommunications Bureau

RADIO STATION AUTHORIZATION

LICENSEE: NEW CINGULAR WIRELESS PCS, LLC

ATTN: NATIONAL REGULATORY COMPLIANCE NEW CINGULAR WIRELESS PCS, LLC 3400 W PLANO PKWY. PLANO, TX 75075

Call Sign KNKN673	File Number 0009619134					
Radio CL - C	Service ellular					
Market Numer	Channel Block					
CMA453	A					
Sub-Market Designator						
)					

FCC Registration Number (FRN): 0003291192

Market Name Kentucky 11 - Clay

Grant Date 09-08-2021	Effective Date 09-06-2025	Expiration Date 10-01-2031	Five Yr Build-Out Date	Print Date 09-08-2021
------------------------------	----------------------------------	-------------------------------	------------------------	------------------------------

Site Information:

LocationLatitudeLongitudeGround Elevation (meters)Structure Hgt to Tip (meters)Antenna Structure Registration No.436-44-50.6 N084-08-43.6 W469.762.21043812

Address: 969 CELL TOWER ROAD (76426)

City: WILLIAMSBURG County: WHITLEY State: KY Construction Deadline:

Antenna: 1								
Maximum Transmitting ERP in Watts:	140.820							
Azimuth(from true north)	0	45	90	135	180	225	270	315
Antenna Height AAT (meters)	164.200	142.000	198.300	134.200	151.500	124.900	186.500	184.500
Transmitting ERP (watts) Antenna: 2	80.790	33.632	2.346	0.254	0.164	0.164	5.156	40.160
Maximum Transmitting ERP in Watts:	140.820							
Azimuth(from true north)	0	45	90	135	180	225	270	315
Antenna Height AAT (meters)	164.200	142.000	198.300	134.200	151.500	124,900	186.500	184.500
Transmitting ERP (watts) Antenna: 3	1.159	16.802	80.666	104.784	22.590	1.407	0.209	0.204
Maximum Transmitting ERP in Watts:	140.820							
Azimuth(from true north)	0	45	90	135	180	225	270	315
Antenna Height AAT (meters)	164.200	142.000	198.300	134.200	151.500	124.900	186.500	184.500
Transmitting ERP (watts)	0.393	0.106	0.095	1.187	9.994	34.712	26.126	3.238

Conditions:

Pursuant to §309(h) of the Communications Act of 1934, as amended, 47 U.S.C. §309(h), this license is subject to the following conditions: This license shall not vest in the licensee any right to operate the station nor any right in the use of the frequencies designated in the license beyond the term thereof nor in any other manner than authorized herein. Neither the license nor the right granted thereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934, as amended. See 47 U.S.C. § 310(d). This license is subject in terms to the right of use or control conferred by §706 of the Communications Act of 1934, as amended. See 47 U.S.C. §606.

Antenna: 1

Maximum Transmitting ERP in Watts: 140.820
Azimuth(from true north)
Antenna Height AAT (meters)
159.200
Transmitting ERP (watts)
24.755

0 159.200

24.755

45

160.200

89.034

90

107.400

70.279

Call Sign: KNKN673 **Print Date:** 09-08-2021 **File Number:** 0009619134

Cocation Latitude 7 36-38-29.0 N Address: 2 MILES NORTHY City: Middlesboro County	Longitude 083-46-24.9 W WEST OF NOETON	(m 91	round Elev leters) 7.4	(n	ructure Hg neters)	t to Tip	Antenna St Registratio	
Address: 2 MILES NORTHY			1.4				O	11 110.
	WEST OF NOTION	TINT 10 NIT		64	1.9		1056643	
ity: Middlesboro County			` /	110				
- J. C.	: BELL State: K	Y Cons	truction D	eadiine:				
Antenna: 1 Maximum Transmitting ERP i Azimuth(from true north) Antenna Height AAT (meters)	0 514.300	45 514.900	90 478.800	135 557.800	180 452.400	225 334.800	270 345.400	315 421.600
Fransmitting ERP (watts) Antenna: 2	41.864	12.118	1.035	0.164	0.104	0.102	0.886	11.503
Maximum Transmitting ERP i Azimuth(from true north) Antenna Height AAT (meters) Transmitting ERP (watts)	0	45 514.900 0.947	90 478.800 0.706	135 557.800 0.874	180 452.400 0.879	225 334.800 0.224	270 345.400 0.101	315 421.600 0.109
Location Latitude	Longitude	Gi	ound Elev	ation St	ructure Hg	t to Tip	Antenna St	ructure
Totation Latitude	Longitude		eters)		neters)	· to 11p	Registratio	
12 36-58-46.0 N	083-01-30.2 W	73	6.8	80).5		1010610	
Address: 21834 HIGHWAY	160 (76432)							
City: GORDON County: 1	LETCHER States	KY Co	nstruction	Deadline	:			
Antenna: 1 Maximum Transmitting ERP i Azimuth(from true north) Antenna Height AAT (meters) Transmitting ERP (watts) Antenna: 2	0	45 319.800 46.762	90 30.000 8.219	135 54.700 1.163	180 30.000 0.285	225 198.900 0.298	270 238.900 5.383	315 287.300 44.574
Maximum Transmitting ERP i Azimuth(from true north) Antenna Height AAT (meters) Transmitting ERP (watts) Antenna: 3	0	45 319.800 12.989	90 30.000 91.274	135 54.700 94.955	180 30.000 26.405	225 198.900 2.175	270 238.900 0.841	315 287.300 0.311
Maximum Transmitting ERP i Azimuth(from true north) Antenna Height AAT (meters) Fransmitting ERP (watts)	0	45 319.800 0.224	90 30.000 0.588	135 54.700 1.866	180 30.000 27.246	225 198.900 84.787	270 238.900 72.123	315 287.300 11.074
	Longitude	Gı	ound Elev		ructure Hg neters)	t to Tip	Antenna St Registratio	
Location Latitude	2011910444	(m	eters)	(11	icuis)		itegisti atio	11 1 100
Location Latitude 13 36-40-53.1 N	084-08-46.5 W	,	6.2	58			Registratio	11 110.
13 36-40-53.1 N Address: 895 WAGON WHI	084-08-46.5 W	44)	-6.2	`	3.8		Registratio	1110

315 145.600

1.828

270

107.500 0.387

180

1.351

101.200

135

125.700 10.065

225

58.800 0.211

Call Sign: KNKN673	File I	File Number: 0009619134			Print Date: 09-08-2021			
Location Latitude 13 36-40-53.1 N	Longitude 084-08-46.5 W	(m	ound Eleva eters) 6.2	ation	Structure Hgt (meters) 58.8	to Tip	Antenna St Registratio	
Address: 895 WAGON WHE	EL ROAD (76433)				20.0			
	ounty: WHITLEY	State: F	XY Cons	tructio	n Deadline:			
		200001						
Antenna: 2								
Maximum Transmitting ERP in	Watts: 140.820							
Azimuth(from true north)	0	45	90	135	180	225	270	315
Antenna Height AAT (meters) Transmitting ERP (watts)	159.200	160.200	107.400	125.70		58.800	107.500	145.600
Antenna: 3	0.124	3.716	14.234	28.095	5 19.823	32.016	11.426	8.167
Maximum Transmitting ERP in								
Azimuth(from true north) Antenna Height AAT (meters)	0 159.200	45	90	135	180	225	270	315
Transmitting ERP (watts)	21.702	160.200 2.370	107.400 0.815	125.70 0.286	00 101.200 0.611	58.800 12.974	107.500 63.085	145.600 92.160
	21.702	2.370	0.013	0.200	0.011	12.774	03.003	72.100
Location Latitude	Longitude	Gr	ound Eleva	ation	Structure Hgt	to Tip	Antenna St	ructure
	O	(m	eters)		(meters)		Registratio	n No.
16 36-50-41.4 N	084-09-27.9 W	41	0.0		97.8		1204258	
Address: 4499 HIGHWAY 51	1 (64046)							
City: Rockholds County: W	HITLEY State:	KY Co	nstruction	Deadl	ine: 02-23-2013	3		
Antenna: 1 Maximum Transmitting ERP in Azimuth(from true north) Antenna Height AAT (meters)	Watts: 140.820 0 144.000	45 137,900	90 124.500	135 157.70	180	225 187,400	270 152,500	315 147,000
Transmitting ERP (watts)	40.926	37.139	5.069	0.465	0.105	0.099	1.028	10.105
Antenna: 2	W-44 140.920							
Maximum Transmitting ERP in Azimuth(from true north)	waus: 140.820	45	90	135	180	225	270	315
Antenna Height AAT (meters)	144.000	137.900	124.500	157.70	7	187.400	152.500	147.000
Transmitting ERP (watts)	0.176	0.199	0.523	10.033	3 46.347	45.959	7.311	1.005
Location Latitude	Longitude		ound Eleva	ation	Structure Hgt (meters)	to Tip	Antenna St Registratio	
17 37-09-19.2 N	083-26-33.1 W	`	6.6		98.1		1043811	
Address: 2255 DAVIDSON F		24)						
City: THOUSAND STICKS	County: LESLIE	State:	KY Cons	structio	on Deadline: 02	2-23-2013	3	
•								

Antenna: 1 Maximum Transmitting ERP in Watts:	140 820							
Azimuth(from true north) Antenna Height AAT (meters)	0 255.100	45 250.600	90 210.300	135 157.900	180 145.900	225 186.400	270 230.000	315 208.500
Transmitting ERP (watts) Antenna: 2	183.310	76.153	8.501	2.109	0.426	0.548	8.899	75.006
Maximum Transmitting ERP in Watts:	140.820							
Azimuth(from true north) Antenna Height AAT (meters) Transmitting ERP (watts)	0 255.100 1.243	45 250.600 25.877	90 210.300 136.672	135 157.900 204.174	180 145.900 47.594	225 186.400 4.976	270 230.000 1.640	315 208.500 0.627

Call Sign: KNKN673 **File Number:** 0009619134 **Print Date:** 09-08-2021

LocationLatitudeLongitudeGround Elevation (meters)Structure Hgt to Tip (meters)Antenna Structure Registration No.1737-09-19.2 N083-26-33.1 W516.698.11043811

Address: 2255 DAVIDSON FORK ROAD (76424)

City: THOUSAND STICKS County: LESLIE State: KY Construction Deadline: 02-23-2013

Antenna: 3 **Maximum Transmitting ERP in Watts:** 140.820 Azimuth(from true north)
Antenna Height AAT (meters) 90 135 180 225 270 315 45 255.100 250.600 210.300 157.900 145.900 186,400 230.000 208.500 Transmitting ERP (watts) 2.923 0.456 0.895 4.155 54.327 193.511 147.915 23.334

LocationLatitudeLongitudeGround Elevation (meters)Structure Hgt to Tip (meters)Antenna Structure Registration No.1836-45-42.1 N083-40-29.0 W685.2129.51215974

Address: RO7 PO BOX 264E BIRD BRANCH ROAD (76437)

City: PINEVILLE County: BELL State: KY Construction Deadline: 02-23-2013

Antenna: 1 **Maximum Transmitting ERP in Watts:** 140.820 Azimuth(from true north) 45 90 135 180 225 270 315 Antenna Height AAT (meters) 314.900 270.100 337.000 312.300 338.800 334.000 355.300 387.000 Transmitting ERP (watts) 91.981 37.204 3.868 0.201 0.271 4.377 36.079 0.986 Antenna: 2 **Maximum Transmitting ERP in Watts:** 140.820 Azimuth(from true north) 90 180 225 270 315 45 135 Antenna Height AAT (meters) 314.900 270.100 387.000 337.000 312.300 338.800 334.000 355.300 Transmitting ERP (watts) 2.152 13.241 26.567 29.575 18.963 3.888 1.518 5.601 Antenna: 3 **Maximum Transmitting ERP in Watts: 140.820** Azimuth(from true north) 90 135 180 225 270 45 315 Antenna Height AAT (meters) 314.900 270.100 337.000 312.300 338.800 334.000 355.300 387.000 Transmitting ERP (watts) 5.299 1.993 2.409 23.634 32.748 36.478 14.971 5.378

Location LatitudeLongitudeGround Elevation (meters)Structure Hgt to Tip (meters)Antenna Structure Registration No.1936-53-53.5 N083-19-27.0 W858.635.4

Address: 3017 NORTH US HIGHWAY 421 (76355)

City: BAXTER County: HARLAN State: KY Construction Deadline: 02-23-2013

Antenna: 1 **Maximum Transmitting ERP in Watts:** 140.820 Azimuth(from true north)
Antenna Height AAT (meters) 270 45 90 135 180 225 315 423.700 288.900 415.500 424.000 260.500 381.500 270.400 273.500 **Transmitting ERP (watts)** 118.281 51.051 5.389 1.305 0.258 0.357 5.945 46.435 Antenna: 2 **Maximum Transmitting ERP in Watts:** 140.820 Azimuth(from true north)
Antenna Height AAT (meters) 225 270 45 90 135 180 315 423.700 288.900 415.500 424.000 260.500 381.500 270.400 273.500 Transmitting ERP (watts) 4.387 28.108 56.992 61.619 38.611 11.792 8.653 3.099

Azimuth(from true north)
Antenna Height AAT (meters)

Transmitting ERP (watts)

Call Sign: KNKN673 **File Number:** 0009619134 **Print Date:** 09-08-2021

Ground Elevation Structure Hgt to Tip **Location Latitude** Longitude **Antenna Structure** (meters) (meters) Registration No. 19 36-53-53.5 N 083-19-27.0 W 858.6 35.4 **Address:** 3017 NORTH US HIGHWAY 421 (76355) City: BAXTER **County: HARLAN** State: KY Construction Deadline: 02-23-2013 Antenna: 3 **Maximum Transmitting ERP in Watts:** 140.820 Azimuth(from true north)
Antenna Height AAT (meters) 90 135 180 225 270 315 45 423.700 288.900 270.400 273.500 415.500 424.000 260.500 381.500 Transmitting ERP (watts) 1.510 0.244 0.451 2.060 26.719 99.966 80.742 11.222 **Ground Elevation Structure Hgt to Tip Location Latitude** Longitude **Antenna Structure** (meters) (meters) Registration No. 22 083-41-03.6 W 37-09-01.0 N 484.0 1267062 94.4 Address: Bear Creek Rd (87003) **County: CLAY** Construction Deadline: 02-23-2013 City: Hector State: KY Antenna: 1 **Maximum Transmitting ERP in Watts:** 140.820 Azimuth(from true north) 45 90 135 180 225 270 315 Antenna Height AAT (meters) 247.900 220.000 188.600 160.500 206.100 259.700 247.500 246.500 Transmitting ERP (watts) 153,770 65.269 4.896 0.487 0.313 0.307 9.959 76.610 Antenna: 2 **Maximum Transmitting ERP in Watts:** 140.820 Azimuth(from true north) 45 90 180 225 270 315 135 247.900 Antenna Height AAT (meters) 220.000 188.600 259.700 160.500 206.100 247.500 246.500 Transmitting ERP (watts) 140.260 1.554 22.565 112,704 30.708 1.874 0.302 0.278 Antenna: 3 **Maximum Transmitting ERP in Watts: 140.820** Azimuth(from true north) 90 135 180 270 315 45 225 Antenna Height AAT (meters) 247.900 220.000 188.600 160.500 206.100 259.700 247.500 246.500 Transmitting ERP (watts) 1.012 0.314 0.295 44.416 139.728 106.944 4.424 13.222 **Ground Elevation Structure Hgt to Tip** Longitude **Location Latitude Antenna Structure** (meters) (meters) Registration No. 23 083-45-07.4 W 452.6 96.0 1043808 37-08-58.7 N Address: LUCAS ROAD ON TOP OF HILL (76428) **County: CLAY** City: MANCHESTER State: KY **Construction Deadline:** Antenna: 1 **Maximum Transmitting ERP in Watts:** 140.820 Azimuth(from true north)
Antenna Height AAT (meters) 270 45 90 135 180 225 315 212.800 191.000 199.900 198.200 202,800 202.900 150.800 181.400 **Transmitting ERP (watts)** 111.736 45.822 0.248 0.336 5.441 44.976 5.058 1.185Antenna: 2 **Maximum Transmitting ERP in Watts:** 140.820

315

202.900

0.308

225

2.526

198.200

180

199.900

23.078

270

0.830

202.800

45

191.000

13.113

212.800

0.630

90

150.800

68.789

135

181.400

97.232

Location 23	Latitude 37-08-58.7 N	Longitude 083-45-07.4 W	(Ground Elev (meters) 452.6		Structure Hgt (meters) 96.0	to Tip	Antenna St Registratio 1043808	
	LUCAS ROAD ON NCHESTER Cou		,	Constructio	Daad	12			
City: MAI	NCHESTER COU	nty: CLAY Sta	te: KY	Construction	n Dead	iine:			
Azin Antenna H	Transmitting ERP in nuth(from true north) eight AAT (meters) ng ERP (watts)	Watts: 140.820 0 212.800 4.442	45 191.000 3.181	90) 150.800 3.850	135 181.40 5.507	180 0 199.900 16.941	225 198.200 16.885	270 202.800 21.020	315 202.900 12.170
Location	Latitude	Longitude		Ground Elev		Structure Hgt	to Tip	Antenna St	
24	26 52 12 0 N	002 24 54 2 W		(meters)		(meters)		Registratio	n No.
	36-52-13.8 N	083-24-54.2 W		835.2		80.5		1007945	
	3700 WATTS CREE			<i>'</i>	4 4.9 -	. Doodle			
City: WAI	LLINS CREEK C	County: HARLAN	State	: KY Cons	truction	n Deadline:			
Antenna: 1 Maximum	Transmitting ERP in	n Watts: 140.820							
Azin	nuth(from true north)	0	45	90	135	180	225	270	315
	eight AAT (meters) ng ERP (watts)	357.800 116.142	283.300 48.918	372.000	363.20 1.287	0 337.000 0.267	470.900 0.341	325.200 5.779	332.900 46.632
	Transmitting ERP in								
	nuth(from true north) eight AAT (meters)	0 357.800	45 283.300	90	135	180	225	270	315
	ng ERP (watts)	1.626	16.756	372.000	363.20 60.050		470.900 5.464	325.200 2.977	332.900 1.029
	Transmitting ERP ir	Watts: 140.820							
	nuth(from true north) eight AAT (meters)	0 357.800	45	90	135	180	225	270	315
	ng ERP (watts)	337.800 1.479	283.300 0.233) 392.600 0.427	363.20 2.031	0 337.000 27.025	470.900 95.886	325.200 77.822	332.900 11.442
Location	Latitude	Longitude		Ground Elev	ation	Structure Hgt	to Tip	Antenna St	ructure
			((meters)		(meters)		Registratio	n No.
	36-36-37.5 N	083-42-49.1 W		346.5		60.3		1232693	
	131 AMESBURY S	, ,							
City: MID	DLESBORO Co	unty: BELL Sta	te: KY	Constructi	on Dead	lline:			
Antenna: 1									
Azin Antenna H	Transmitting ERP in nuth(from true north) eight AAT (meters) ng ERP (watts)	140.820 0 30.000 145.069	45 30.000 41.420	90 30.000 3.508	135 30.000 0.571	180 30.000 0.313	225 30.000 0.301	270 30.000 3.015	315 30.000 39.614
Maximum Azim Antenna H	Transmitting ERP in nuth(from true north) eight AAT (meters) ng ERP (watts)	1 Watts: 140.820 0 30.000 0.125	45 30.000 3.991	90 30.000 32.278	135 30.000 53.652		225 30.000 0.818	270 30.000 0.150	315 30.000 0.111

Call Sign: KNKN673 **File Number:** 0009619134 **Print Date:** 09-08-2021

LocationLatitudeLongitudeGround Elevation (meters)Structure Hgt to Tip (meters)Antenna Structure Registration No.2536-36-37.5 N083-42-49.1 W346.560.31232693

Address: 131 AMESBURY STREET (76438)

City: MIDDLESBORO County: BELL State: KY Construction Deadline:

Antenna: 3 **Maximum Transmitting ERP in Watts: 140.820** Azimuth(from true north)
Antenna Height AAT (meters) 90 135 180 225 270 315 45 30.000 30.000 30.000 30.000 30.000 30.000 30.000 30.000 Transmitting ERP (watts) 0.906 0.242 0.226 0.866 20.330 108.084 76.154 7.898

Location LatitudeLongitudeGround Elevation (meters)Structure Hgt to Tip (meters)Antenna Structure Registration No.2636-42-35.9 N083-40-58.1 W636.157.3

Address: RURAL ROUTE 1 BOX 109 (76441)

City: PINEVILLE County: BELL State: KY Construction Deadline:

Antenna: 1 **Maximum Transmitting ERP in Watts:** 140.820 Azimuth(from true north) 45 90 135 180 225 270 315 Antenna Height AAT (meters) 218.900 188.400 242.700 284.100 201.300 245.000 65.400 257.700 Transmitting ERP (watts) 29.277 15.060 36.966 20.844 12.416 3.511 5.735 42.643 Antenna: 2 **Maximum Transmitting ERP in Watts:** 140.820 Azimuth(from true north) 45 90 180 225 270 315 135 218.900 Antenna Height AAT (meters) 188.400 242.700 257.700 284.100 201.300 245.000 65.400 Transmitting ERP (watts) 17.897 0.639 0.133 0.186 4.240 28.970 66.602 2.186

Control Points:

Control Pt. No. 1

Address: 1650 LYNDON FARMS COURT

City: LOUISVILLE County: State: KY Telephone Number: (502)329-4700

Waivers/Conditions:

WE MAKE NO FINDING IN THESE CASES THE ISSUES RAISED IN FOOTNOTE 3 OF LA STAR CELLULAR TELEPHONE COMPANY, 7 FF Rcd 3762 (1992). THEREFORE, THESE GRANTS OF TRANSFERS/ASSIGNMENTS ARE CONDITIONED ON ANY SUBSEQUENT ACTION THE COMMISSION MAY TAKE CONCERING THE

Commission approval of this application and the licenses contained therein are subject to the conditions set forth in the Memorandum Opinion and Order, adopted on December 29, 2006 and released on March 26, 2007, and revised in the Order on Reconsideration, adopted and released on March 26, 2007. See AT&T Inc. and BellSouth Corporation Application for Transfer of Control, WC Docket No. 06-74, Memorandum Opinion and Order, FCC 06-189 (rel. Mar. 26, 2007); AT&T Inc. and BellSouth Corporation, WC Docket No. 06-74, Order on Reconsideration, FCC 07-44 (rel. Mar. 26, 2007).





Universal Licensing System

FCC > WTB > ULS > Online Systems > Application Search

FCC Site Map

ULS Application

Cellular - 0011730267 - NEW CINGULAR WIRELESS PCS, LLC

? HELP

Q New Search Q Refine Search

Printable Page

Reference Copy

MAIN **ADMIN** TRANS LOG SERVICE SPECIFIC

File Number 0011730267 Radio Service CL - Cellular G - Granted Call Sign KNKN673 Application

Status

General Information

Application

AU - Administrative Update

Purpose

Existing Radio

Service

Authorization **Emergency STA** Regular

Type

Action Date Receipt Date 09/05/2025 09/06/2025

Entered Date 09/05/2025 Requested

Expiration Date

Waiver No Number of Rules

Grandfathered Attachments

Privileges

Application Fee

No

Regulatory Fee

No

E:FCCMW@att.com

Exempt

Major Request

Exempt

Market Data

Market CMA453 - Kentucky 11 - Clay Channel Block (View Frequencies)

Submarket 2 0 Phase

Designator

Applicant Information

FRN 0003291192 Type Limited Liability Company

(View Ownership Filing)

Name NEW CINGULAR WIRELESS PCS, P:(855)699-7073

LLC

3400 W Plano Pkwy. Plano, TX 75075

ATTN National Regulatory

Compliance

FRN of Real Real Party in Interest Party in Interest

Contact Information

Name AT&T Mobility Services LLC

Jamie A Ochoa 3400 W Plano Pkwy. Plano, TX 75075 ATTN NRC P:(855)699-7073 E:FCCMW@att.com

Return to the Top

ULS Help FAQ - Online Help - Technical Support - Licensing Support

ULS Online Systems CORES - ULS Online Filing - License Search - Application Search - Archive License Search

About ULS Privacy Statement - About ULS - ULS Home

Basic Search By File Number ✓

FCC | Wireless | ULS | CORES

Federal Communications Commission 45 L Street NE Washington, DC 20554 Help | Tech Support

Phone: 1-877-480-3201 ASL Videophone:1-844-432-2275

Submit Help Request

REFERENCE COPY

This is not an official FCC license. It is a record of public information contained in the FCC's licensing database on the date that this reference copy was generated. In cases where FCC rules require the presentation, posting, or display of an FCC license, this document may not be used in place of an official FCC license.



Federal Communications Commission

Wireless Telecommunications Bureau

RADIO STATION AUTHORIZATION

LICENSEE: NEW CINGULAR WIRELESS PCS, LLC

ATTN: NATIONAL REGULATORY COMPLIANCE NEW CINGULAR WIRELESS PCS, LLC 3400 W PLANO PKWY. PLANO, TX 75075

Call Sign KNLF251	File Number 0011504140
Radio	Service
CW - PCS	Broadband

FCC Registration Number (FRN): 0003291192

Grant Date 06-22-2025	Effective Date 09-06-2025	Expiration Date 06-23-2035	Print Date 06-24-2025
Market Number MTA026		nel Block A	Sub-Market Designator 15
	Market Louisville-Lexin		
1st Build-out Date 06-23-2000	2nd Build-out Date 06-23-2005	3rd Build-out Date	4th Build-out Date

Waivers/Conditions:

This authorization is subject to the condition that, in the event that systems using the same frequencies as granted herein are authorized in an adjacent foreign territory (Canada/United States), future coordination of any base station transmitters within 72 km (45 miles) of the United States/Canada border shall be required to eliminate any harmful interference to operations in the adjacent foreign territory and to ensure continuance of equal access to the frequencies by both countries.

This authorization is subject to the condition that the remaining balance of the winning bid amount will be paid in accordance with Part 1 of the Commission's rules, 47 C.F.R. Part 1.

Conditions:

Pursuant to §309(h) of the Communications Act of 1934, as amended, 47 U.S.C. §309(h), this license is subject to the following conditions: This license shall not vest in the licensee any right to operate the station nor any right in the use of the frequencies designated in the license beyond the term thereof nor in any other manner than authorized herein. Neither the license nor the right granted thereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934, as amended. See 47 U.S.C. § 310(d). This license is subject in terms to the right of use or control conferred by §706 of the Communications Act of 1934, as amended. See 47 U.S.C. §606.

This license may not authorize operation throughout the entire geographic area or spectrum identified on the hardcopy version. To view the specific geographic area and spectrum authorized by this license, refer to the Spectrum and Market Area information under the Market Tab of the license record in the Universal Licensing System (ULS). To view the license record, go to the ULS homepage at http://wireless.fcc.gov/uls/index.htm?job=home and select "License Search". Follow the instructions on how to search for license information.

This license is conditioned upon compliance with the provisions of Applications of AT&T Wireless Services, Inc. and Cingular Wireless Corporation For Consent to Transfer Control of Licenses and Authorizations, Memorandum Opinion and Order, FCC 04-255 (rel. Oct. 26, 2004).

Spectrum Lease Associated with this License. See Spectrum Leasing Arrangement Letter dated 12/06/2004 and File # 0001918512.

Commission approval of this application and the licenses contained therein are subject to the conditions set forth in the Memorandum Opinion and Order, adopted on December 29, 2006 and released on March 26, 2007, and revised in the Order on Reconsideration, adopted and released on March 26, 2007. See AT&T Inc. and BellSouth Corporation Application for Transfer of Control, WC Docket No. 06-74, Memorandum Opinion and Order, FCC 06-189 (rel. Mar. 26, 2007); AT&T Inc. and BellSouth Corporation, WC Docket No. 06-74, Order on Reconsideration, FCC 07-44 (rel. Mar. 26, 2007).

Call Sign: KNLF251 **File Number:** 0011504140 **Print Date:** 06-24-2025

700 MHz Relicensed Area Information:

Market Name Buildout Deadline Buildout Notification Status





Universal Licensing System

FCC > WTB > ULS > Online Systems > Application Search

FCC Site Map

ULS Application

PCS Broadband - 0011730594 - New Cingular Wireless PCS, LLC

? HELP

Q New Search Q Refine Search

Printable Page Reference Copy

MAIN **ADMIN** TRANS LOG

File Number 0011730594 Radio Service CW - PCS Broadband

Call Sign KNLF251 Application Status

G - Granted

General Information

Application

AU - Administrative Update

Purpose

Existing Radio

Service

Authorization Regular

Type

Action Date Receipt Date 09/05/2025 09/06/2025

Entered Date 09/05/2025

Expiration Date

Requested

Emergency STA

Waiver No Number of Rules

Attachments

Grandfathered

Privileges

Application Fee

Regulatory Fee

Exempt

Major Request

Exempt

Market Data

Market MTA026 - Louisville-LexingtonChannel Block Α

Evansvill

Submarket Designator

15

No

Associated Frequencies

(MHz)

001850.00000000-001865.00000000

001930.000000000-001945.00000000

No

Applicant Information

FRN 0003291192 Type

Corporation

Name

New Cingular Wireless PCS, LLC

3400 W Plano Pkwy. Plano, TX 75075

ATTN National Regulatory

(View Ownership Filing)

Compliance

P:(855)699-7073 E:FCCMW@att.com Real Party in Interest FRN of Real Party in Interest

Contact Information

Name AT&T Mobility Services LLC

Jamie A Ochoa 3400 W Plano Pkwy. Plano, TX 75075 ATTN NRC P:(855)699-7073 E:FCCMW@att.com

Return to the Top

ULS Help FAQ - Online Help - Technical Support - Licensing Support

ULS Online Systems CORES - ULS Online Filing - License Search - Application Search - Archive License Search

About ULS Privacy Statement - About ULS - ULS Home

Basic Search By File Number ✓

FCC | Wireless | ULS | CORES

Federal Communications Commission 45 L Street NE Washington, DC 20554 Help | Tech Support

Phone: 1-877-480-3201 ASL Videophone:1-844-432-2275 Submit Help Request

REFERENCE COPY

This is not an official FCC license. It is a record of public information contained in the FCC's licensing database on the date that this reference copy was generated. In cases where FCC rules require the presentation, posting, or display of an FCC license, this document may not be used in place of an official FCC license.



Federal Communications Commission

Wireless Telecommunications Bureau

RADIO STATION AUTHORIZATION

LICENSEE: NEW CINGULAR WIRELESS PCS, LLC

ATTN: NATIONAL REGULATORY COMPLIANCE NEW CINGULAR WIRELESS PCS, LLC 3400 W PLANO PKWY. PLANO, TX 75075

Call Sign KNLF288	File Number 0011504181
Radio	Service
CW - PCS	Broadband

FCC Registration Number (FRN): 0003291192

<u> </u>					
Grant Date 06-22-2025	Effective Date 09-06-2025	Expiration Date 06-23-2035	Print Date 06-24-2025		
Market Number MTA044		annel Block B Sub-Market Desi			
		t Name xville			
1st Build-out Date 06-23-2000	2nd Build-out Date 06-23-2005	3rd Build-out Date	4th Build-out Date		

Waivers/Conditions:

Commission approval of this application and the licenses contained therein are subject to the conditions set forth in the Memorandum Opinion and Order, adopted on December 29, 2006 and released on March 26, 2007, and revised in the Order on Reconsideration, adopted and released on March 26, 2007. See AT&T Inc. and BellSouth Corporation Application for Transfer of Control, WC Docket No. 06-74, Memorandum Opinion and Order, FCC 06-189 (rel. Mar. 26, 2007); AT&T Inc. and BellSouth Corporation, WC Docket No. 06-74, Order on Reconsideration, FCC 07-44 (rel. Mar. 26, 2007).

Conditions:

Pursuant to §309(h) of the Communications Act of 1934, as amended, 47 U.S.C. §309(h), this license is subject to the following conditions: This license shall not vest in the licensee any right to operate the station nor any right in the use of the frequencies designated in the license beyond the term thereof nor in any other manner than authorized herein. Neither the license nor the right granted thereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934, as amended. See 47 U.S.C. § 310(d). This license is subject in terms to the right of use or control conferred by §706 of the Communications Act of 1934, as amended. See 47 U.S.C. §606.

This license may not authorize operation throughout the entire geographic area or spectrum identified on the hardcopy version. To view the specific geographic area and spectrum authorized by this license, refer to the Spectrum and Market Area information under the Market Tab of the license record in the Universal Licensing System (ULS). To view the license record, go to the ULS homepage at http://wireless.fcc.gov/uls/index.htm?job=home and select "License Search". Follow the instructions on how to search for license information.

Call Sign: KNLF288 **File Number:** 0011504181 **Print Date:** 06-24-2025

700 MHz Relicensed Area Information:

Market Name Buildout Deadline Buildout Notification Status





Universal Licensing System

FCC > WTB > ULS > Online Systems > Application Search

FCC Site Map

ULS Application

PCS Broadband - 0011730599 - NEW CINGULAR WIRELESS PCS, ? HELP LLC

Q New Search Q Refine Search

Printable Page

Reference Copy

MAIN **ADMIN** TRANS LOG

CW - PCS Broadband File Number 0011730599 Radio Service

G - Granted Call Sign KNLF288 Application

Status

General Information

Application AU - Administrative Update

Purpose

Existing Radio

Service

Authorization **Emergency STA** Regular

Type

Receipt Date 09/05/2025 Action Date 09/06/2025

Entered Date 09/05/2025 Requested

Expiration Date

Waiver Number of Rules No

Attachments Grandfathered **Privileges**

Application Fee Regulatory Fee No

Exempt

Major Request

Exempt

Market Data

Market MTA044 - Knoxville Channel Block В

Submarket 0 Associated 001870.00000000-Designator Frequencies 001885.00000000 (MHz) 001950.00000000-

001965.00000000

Applicant Information

FRN 0003291192 Type Limited Liability Company

(View Ownership Filing)

Name NEW CINGULAR WIRELESS PCS, P:(855)699-7073 E:FCCMW@att.com

LLC

3400 W Plano Pkwy. Plano, TX 75075

ATTN National Regulatory

Compliance

Real Party in Interest FRN of Real Party in Interest

Contact Information

Name AT&T Mobility Services LLC

Jamie A Ochoa 3400 W Plano Pkwy. Plano, TX 75075 ATTN NRC P:(855)699-7073 E:FCCMW@att.com

Return to the Top

ULS Help FAQ - Online Help - Technical Support - Licensing Support

ULS Online Systems CORES - ULS Online Filing - License Search - Application Search - Archive License Search

About ULS Privacy Statement - About ULS - ULS Home

Basic Search By File Number ✓

FCC | Wireless | ULS | CORES

Federal Communications Commission 45 L Street NE Washington, DC 20554 Help | Tech Support

Phone: 1-877-480-3201 ASL Videophone:1-844-432-2275 Submit Help Request

REFERENCE COPY

This is not an official FCC license. It is a record of public information contained in the FCC's licensing database on the date that this reference copy was generated. In cases where FCC rules require the presentation, posting, or display of an FCC license, this document may not be used in place of an official FCC license.



Federal Communications Commission

Wireless Telecommunications Bureau

RADIO STATION AUTHORIZATION

LICENSEE: NEW CINGULAR WIRELESS PCS, LLC

ATTN: NATIONAL REGULATORY COMPLIANCE NEW CINGULAR WIRELESS PCS, LLC 3400 W PLANO PKWY. PLANO, TX 75075

Call Sign KNLH398	File Number 0007642894		
Radio Service CW - PCS Broadband			

FCC Registration Number (FRN): 0003291192

Grant Date 04-14-2017	Effective Date 09-06-2025	Expiration Date 04-28-2027	Print Date 04-15-2017
Market Number BTA252		nel Block D	Sub-Market Designator
		t Name ton, KY	
1st Build-out Date 04-28-2002	2nd Build-out Date	3rd Build-out Date	4th Build-out Date

Waivers/Conditions:

This authorization is subject to the condition that, in the event that systems using the same frequencies as granted herein are authorized in an adjacent foreign territory (Canada/United States), future coordination of any base station transmitters within 72 km (45 miles) of the United States/Canada border shall be required to eliminate any harmful interference to operations in the adjacent foreign territory and to ensure continuance of equal access to the frequencies by both countries.

Conditions:

Pursuant to §309(h) of the Communications Act of 1934, as amended, 47 U.S.C. §309(h), this license is subject to the following conditions: This license shall not vest in the licensee any right to operate the station nor any right in the use of the frequencies designated in the license beyond the term thereof nor in any other manner than authorized herein. Neither the license nor the right granted thereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934, as amended. See 47 U.S.C. § 310(d). This license is subject in terms to the right of use or control conferred by §706 of the Communications Act of 1934, as amended. See 47 U.S.C. §606.

This license may not authorize operation throughout the entire geographic area or spectrum identified on the hardcopy version. To view the specific geographic area and spectrum authorized by this license, refer to the Spectrum and Market Area information under the Market Tab of the license record in the Universal Licensing System (ULS). To view the license record, go to the ULS homepage at http://wireless.fcc.gov/uls/index.htm?job=home and select "License Search". Follow the instructions on how to search for license information.

Call Sign: KNLH398 **File Number:** 0007642894 **Print Date:** 04-15-2017

700 MHz Relicensed Area Information:

Market Name Buildout Deadline Buildout Notification Status





FCC > WTB > ULS > Online Systems > Application Search

FCC Site Map

ULS Application

PCS Broadband - 0011730384 - New Cingular Wireless PCS, LLC

? HELP

Q New Search Q Refine Search

Printable Page Reference Copy

MAIN

ADMIN TRANS LOG

File Number 0011730384 Radio Service CW - PCS Broadband

G - Granted Call Sign KNLH398 Application

Status

General Information

Application

AU - Administrative Update

Purpose

Existing Radio

Service

Authorization

Regular

Emergency STA

Type

Receipt Date 09/05/2025

Action Date Requested

Entered Date 09/05/2025

Expiration Date

Waiver No Number of Rules Grandfathered

Privileges

Application Fee

Attachments

No

Regulatory Fee

Exempt

Major Request

Exempt

Market Data

Designator

Market BTA252 - Lexington, KY

0

Channel Block

Submarket

Associated Frequencies

Type

001865.00000000-001870.00000000

09/06/2025

(MHz) 001945.00000000-

No

001950.00000000

Limited Liability Company

P:(855)699-7073

F:(214)746-6410 E:FCCMW@att.com

Applicant Information

FRN 0003291192

(View Ownership Filing)

Name New Cingular Wireless PCS, LLC

3400 W Plano Pkwy. Plano, TX 75075

ATTN National Regulatory

Compliance

Real Party in Interest

FRN of Real Party in Interest

Contact Information

Name AT&T Mobility Services LLC

Jamie A Ochoa 3400 W Plano Pkwy. Plano, TX 75075

ATTN NRC

P:(855)699-7073 F:(214)746-6410 E:FCCMW@att.com

Return to the Top

ULS Help FAQ - Online Help - Technical Support - Licensing Support

ULS Online Systems CORES - ULS Online Filing - License Search - Application Search - Archive License Search

About ULS Privacy Statement - About ULS - ULS Home

Basic Search By File Number ▼

FCC | Wireless | ULS | CORES

Federal Communications Commission 45 L Street NE Washington, DC 20554 Help | Tech Support

Phone: 1-877-480-3201 ASL Videophone:1-844-432-2275

Submit Help Request

REFERENCE COPY

This is not an official FCC license. It is a record of public information contained in the FCC's licensing database on the date that this reference copy was generated. In cases where FCC rules require the presentation, posting, or display of an FCC license, this document may not be used in place of an official FCC license.



Federal Communications Commission

Wireless Telecommunications Bureau

RADIO STATION AUTHORIZATION

LICENSEE: NEW CINGULAR WIRELESS PCS, LLC

ATTN: NATIONAL REGULATORY COMPLIANCE NEW CINGULAR WIRELESS PCS, LLC 3400 W PLANO PKWY. PLANO, TX 75075

Call Sign KNLH550	File Number 0007642697	
Radio Service CW - PCS Broadband		

FCC Registration Number (FRN): 0003291192

Grant Date 04-11-2017	Effective Date 09-06-2025	Expiration Date 04-28-2027	Print Date 04-12-2017
Market Number BTA229		Channel Block Sul	
		t Name ston City, TN-Br	
1st Build-out Date 04-28-2002	2nd Build-out Date	3rd Build-out Date	4th Build-out Date

Waivers/Conditions:

This authorization is subject to the condition that, in the event that systems using the same frequencies as granted herein are authorized in an adjacent foreign territory (Canada/United States), future coordination of any base station transmitters within 72 km (45 miles) of the United States/Canada border shall be required to eliminate any harmful interference to operations in the adjacent foreign territory and to ensure continuance of equal access to the frequencies by both countries.

This authorization is subject to the condition that the remaining balance of the winning bid amount will be paid in accordance with Part 1 of the Commission's rules, 47 C.F.R. Part 1.

Conditions:

Pursuant to §309(h) of the Communications Act of 1934, as amended, 47 U.S.C. §309(h), this license is subject to the following conditions: This license shall not vest in the licensee any right to operate the station nor any right in the use of the frequencies designated in the license beyond the term thereof nor in any other manner than authorized herein. Neither the license nor the right granted thereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934, as amended. See 47 U.S.C. § 310(d). This license is subject in terms to the right of use or control conferred by §706 of the Communications Act of 1934, as amended. See 47 U.S.C. §606.

This license may not authorize operation throughout the entire geographic area or spectrum identified on the hardcopy version. To view the specific geographic area and spectrum authorized by this license, refer to the Spectrum and Market Area information under the Market Tab of the license record in the Universal Licensing System (ULS). To view the license record, go to the ULS homepage at http://wireless.fcc.gov/uls/index.htm?job=home and select "License Search". Follow the instructions on how to search for license information.

700 MHz Relicensed Area Information:

Market Name Buildout Deadline Buildout Notification Status





FCC > WTB > ULS > Online Systems > Application Search

FCC Site Map

ULS Application

PCS Broadband - 0011730985 - New Cingular Wireless PCS, LLC

? HELP

Q New Search Q Refine Search

Printable Page Reference Copy

MAIN **ADMIN** TRANS LOG

File Number

0011730985

Radio Service

CW - PCS Broadband

Call Sign

KNLH550

Application Status

G - Granted

General Information

Application

AU - Administrative Update

Purpose

Existing Radio

Service

Authorization

Regular

Emergency STA

Type

Receipt Date 09/05/2025 Action Date

09/06/2025

No

Entered Date

09/05/2025

Requested

Waiver

Expiration Date Number of Rules

Attachments

Grandfathered

Privileges

Application Fee

No

No

Regulatory Fee

Exempt

Exempt Major Request

Market Data

Market

BTA229 - Kingsport-Johnston City,

Channel Block Ε

TN-Br

Submarket Designator

0

Associated Frequencies

(MHz)

001885.00000000-001890.00000000

001965.00000000-001970.00000000

Applicant Information

FRN 0003291192 Type

Limited Liability Company

Name

New Cingular Wireless PCS, LLC

3400 W Plano Pkwy. Plano, TX 75075

ATTN National Regulatory

(View Ownership Filing)

Compliance

P:(855)699-7073 F:(214)746-6410 E:FCCMW@att.com Real Party in Interest

FRN of Real Party in Interest

Contact Information

Name AT&T Mobility Services LLC

> Jamie A Ochoa 3400 W Plano Pkwy. Plano, TX 75075 ATTN NRC

P:(855)699-7073 F:(214)746-6410 E:FCCMW@att.com

Return to the Top

ULS Help FAQ - Online Help - Technical Support - Licensing Support

ULS Online Systems CORES - ULS Online Filing - License Search - Application Search - Archive License Search

Privacy Statement - About ULS - ULS Home **About ULS**

Basic Search By File Number SEARCH

FCC | Wireless | ULS | CORES

Federal Communications Commission 45 L Street NE Washington, DC 20554

Help | Tech Support

Phone: 1-877-480-3201 ASL Videophone: 1-844-432-2275

Submit Help Request

REFERENCE COPY

This is not an official FCC license. It is a record of public information contained in the FCC's licensing database on the date that this reference copy was generated. In cases where FCC rules require the presentation, posting, or display of an FCC license, this document may not be used in place of an official FCC license.



Federal Communications Commission

Wireless Telecommunications Bureau

RADIO STATION AUTHORIZATION

LICENSEE: NEW CINGULAR WIRELESS PCS, LLC

ATTN: NATIONAL REGULATORY COMPLIANCE NEW CINGULAR WIRELESS PCS, LLC 3400 W PLANO PKWY. PLANO, TX 75075

Call Sign KNLH575	File Number 0007642821
Radio	Service
CW - PCS	Broadband

FCC Registration Number (FRN): 0003291192

-			
Grant Date 04-13-2017	Effective Date 09-06-2025	Expiration Date 04-28-2027	Print Date 04-14-2017
Market Number BTA295		Channel Block E	
	Market Middlesboro		
1st Build-out Date 04-28-2002	2nd Build-out Date	3rd Build-out Date	4th Build-out Date

Waivers/Conditions:

This authorization is subject to the condition that, in the event that systems using the same frequencies as granted herein are authorized in an adjacent foreign territory (Canada/United States), future coordination of any base station transmitters within 72 km (45 miles) of the United States/Canada border shall be required to eliminate any harmful interference to operations in the adjacent foreign territory and to ensure continuance of equal access to the frequencies by both countries.

This authorization is subject to the condition that the remaining balance of the winning bid amount will be paid in accordance with Part 1 of the Commission's rules, 47 C.F.R. Part 1.

Conditions:

Pursuant to §309(h) of the Communications Act of 1934, as amended, 47 U.S.C. §309(h), this license is subject to the following conditions: This license shall not vest in the licensee any right to operate the station nor any right in the use of the frequencies designated in the license beyond the term thereof nor in any other manner than authorized herein. Neither the license nor the right granted thereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934, as amended. See 47 U.S.C. § 310(d). This license is subject in terms to the right of use or control conferred by §706 of the Communications Act of 1934, as amended. See 47 U.S.C. §606.

This license may not authorize operation throughout the entire geographic area or spectrum identified on the hardcopy version. To view the specific geographic area and spectrum authorized by this license, refer to the Spectrum and Market Area information under the Market Tab of the license record in the Universal Licensing System (ULS). To view the license record, go to the ULS homepage at http://wireless.fcc.gov/uls/index.htm?job=home and select "License Search". Follow the instructions on how to search for license information.

Call Sign: KNLH575 **File Number:** 0007642821 **Print Date:** 04-14-2017

700 MHz Relicensed Area Information:

Market Name Buildout Deadline Buildout Notification Status





FCC > WTB > ULS > Online Systems > Application Search

FCC Site Map

ULS Application

PCS Broadband - 0011730403 - New Cingular Wireless PCS, LLC

? HELP

Q New Search Q Refine Search

Printable Page Reference Copy

MAIN **ADMIN** TRANS LOG

File Number 0011730403 Radio Service CW - PCS Broadband

G - Granted Call Sign KNLH575 Application

Status

General Information

AU - Administrative Update Application

Purpose

Existing Radio

Service

Authorization **Emergency STA** Regular

Type

Action Date Receipt Date 09/05/2025 09/06/2025

Entered Date 09/05/2025 Requested

Expiration Date

Waiver No Number of Rules

> Grandfathered Privileges

Application Fee Regulatory Fee No

Exempt Exempt

Major Request

Attachments

Market Data

Market BTA295 - Middlesboro-Harlan, KY Channel Block

Submarket 0 Associated 001885.00000000-Designator Frequencies 001890.00000000 (MHz) 001965.00000000-

001970.00000000

F:(214)746-6410 E:FCCMW@att.com

No

Applicant Information

FRN 0003291192 Type Limited Liability Company

(View Ownership Filing)

Name New Cingular Wireless PCS, LLC P:(855)699-7073

> 3400 W Plano Pkwy. Plano, TX 75075

ATTN National Regulatory

Compliance

Real Party in FRN of Real Interest Party in Interest

Contact Information

Name AT&T Mobility Services LLC

Jamie A Ochoa 3400 W Plano Pkwy. Plano, TX 75075

ATTN NRC

P:(855)699-7073 F:(214)746-6410 E:FCCMW@att.com

Return to the Top

ULS Help FAQ - Online Help - Technical Support - Licensing Support

ULS Online Systems CORES - ULS Online Filing - License Search - Application Search - Archive License Search

About ULS Privacy Statement - About ULS - ULS Home

Basic Search By File Number ▼

FCC | Wireless | ULS | CORES

Federal Communications Commission 45 L Street NE Washington, DC 20554 Help | Tech Support

Phone: 1-877-480-3201 ASL Videophone:1-844-432-2275

Submit Help Request

REFERENCE COPY

This is not an official FCC license. It is a record of public information contained in the FCC's licensing database on the date that this reference copy was generated. In cases where FCC rules require the presentation, posting, or display of an FCC license, this document may not be used in place of an official FCC license.



Federal Communications Commission

Wireless Telecommunications Bureau

RADIO STATION AUTHORIZATION

LICENSEE: NEW CINGULAR WIRELESS PCS, LLC

ATTN: NATIONAL REGULATORY COMPLIANCE NEW CINGULAR WIRELESS PCS, LLC 3400 W PLANO PKWY. PLANO, TX 75075

Call Sign WPOI255	File Number 0011504213
Radio	Service
CW - PCS	Broadband

FCC Registration Number (FRN): 0003291192

<u> </u>				
Grant Date 06-22-2025	Effective Date 09-06-2025	Expiration Date 06-23-2035	Print Date 06-24-2025	
Market Number MTA026		Channel Block A Sub-		
		t Name ngton-Evansvill		
1st Build-out Date 06-23-2000	2nd Build-out Date 06-23-2005	3rd Build-out Date	4th Build-out Date	

Waivers/Conditions:

This authorization is subject to the condition that, in the event that systems using the same frequencies as granted herein are authorized in an adjacent foreign territory (Canada/United States), future coordination of any base station transmitters within 72 km (45 miles) of the United States/Canada border shall be required to eliminate any harmful interference to operations in the adjacent foreign territory and to ensure continuance of equal access to the frequencies by both countries.

This authorization is subject to the condition that the remaining balance of the winning bid amount will be paid in accordance with Part 1 of the Commission's rules, 47 C.F.R. Part 1.

Conditions:

Pursuant to §309(h) of the Communications Act of 1934, as amended, 47 U.S.C. §309(h), this license is subject to the following conditions: This license shall not vest in the licensee any right to operate the station nor any right in the use of the frequencies designated in the license beyond the term thereof nor in any other manner than authorized herein. Neither the license nor the right granted thereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934, as amended. See 47 U.S.C. § 310(d). This license is subject in terms to the right of use or control conferred by §706 of the Communications Act of 1934, as amended. See 47 U.S.C. §606.

This license may not authorize operation throughout the entire geographic area or spectrum identified on the hardcopy version. To view the specific geographic area and spectrum authorized by this license, refer to the Spectrum and Market Area information under the Market Tab of the license record in the Universal Licensing System (ULS). To view the license record, go to the ULS homepage at http://wireless.fcc.gov/uls/index.htm?job=home and select "License Search". Follow the instructions on how to search for license information.

This license is conditioned upon compliance with the provisions of Applications of AT&T Wireless Services, Inc. and Cingular Wireless Corporation For Consent to Transfer Control of Licenses and Authorizations, Memorandum Opinion and Order, FCC 04-255 (rel. Oct. 26, 2004).

Spectrum Lease Associated with this License. See Spectrum Leasing Arrangement Letter dated 12/06/2004 and File # 0001918558.

The Spectrum Leasing Arrangement, which became effective upon approval of application file number 0001918558, was terminated on 04/14/2005. See file number 0002135370.

Commission approval of this application and the licenses contained therein are subject to the conditions set forth in the Memorandum Opinion and Order, adopted on December 29, 2006 and released on March 26, 2007, and revised in the Order on Reconsideration, adopted and released on March 26, 2007. See AT&T Inc. and BellSouth Corporation Application for Transfer of Control, WC Docket No. 06-74, Memorandum Opinion and Order, FCC 06-189 (rel. Mar. 26, 2007); AT&T Inc. and BellSouth Corporation, WC Docket No. 06-74, Order on Reconsideration, FCC 07-44 (rel. Mar. 26, 2007).

700 MHz Relicensed Area Information:

Market Name Buildout Deadline Buildout Notification Status





FCC > WTB > ULS > Online Systems > Application Search

FCC Site Map

ULS Application

PCS Broadband - 0011730425 - NEW CINGULAR WIRELESS PCS, ? HELP LLC

Q New Search Q Refine Search

Printable Page

Reference Copy

MAIN **ADMIN** TRANS LOG

CW - PCS Broadband File Number 0011730425 Radio Service

G - Granted Call Sign WPOI255 Application

Status

General Information

Application AU - Administrative Update

Purpose

Existing Radio

Service

Authorization **Emergency STA** Regular

Type

Receipt Date 09/05/2025 Action Date 09/06/2025

Entered Date 09/05/2025 Requested

Expiration Date

Waiver Number of Rules No

Attachments Grandfathered **Privileges**

Exempt

Application Fee No Regulatory Fee No

Exempt

Major Request

Market Data

Market MTA026 - Louisville-Lexington-Channel Block

Evansvill

Submarket 19 Associated 001850.00000000-Designator Frequencies 001865.00000000

(MHz) 001930.00000000-

001945.00000000

Applicant Information

FRN 0003291192 Type Limited Liability Company

(View Ownership Filing)

Name NEW CINGULAR WIRELESS PCS,

LLC

3400 W Plano Pkwy. Plano, TX 75075

P:(855)699-7073 E:FCCMW@att.com ATTN National Regulatory

Compliance

Real Party in FRN of Real Interest Party in Interest

Contact Information

Name AT&T Mobility Services LLC

Jamie A Ochoa 3400 W Plano Pkwy. Plano, TX 75075 ATTN NRC P:(855)699-7073 E:FCCMW@att.com

Return to the Top

ULS Help FAQ - Online Help - Technical Support - Licensing Support

ULS Online Systems CORES - ULS Online Filing - License Search - Application Search - Archive License Search

About ULS Privacy Statement - About ULS - ULS Home

Basic Search By File Number ✓

FCC | Wireless | ULS | CORES

Federal Communications Commission
45 L Street NE

Washington, DC 20554

Help | Tech Support

Phone: 1-877-480-3201 ASL Videophone:1-844-432-2275 Submit Help Request

REFERENCE COPY

This is not an official FCC license. It is a record of public information contained in the FCC's licensing database on the date that this reference copy was generated. In cases where FCC rules require the presentation, posting, or display of an FCC license, this document may not be used in place of an official FCC license.



Federal Communications Commission

Wireless Telecommunications Bureau

RADIO STATION AUTHORIZATION

LICENSEE: NEW CINGULAR WIRELESS PCS, LLC

ATTN: NATIONAL REGULATORY COMPLIANCE NEW CINGULAR WIRELESS PCS, LLC 3400 W PLANO PKWY. PLANO, TX 75075

Call Sign WQCL692	File Number 0008647954
Radio	Service
CW - PCS	Broadband

FCC Registration Number (FRN): 0003291192

Grant Date 07-15-2019	Effective Date 09-06-2025	Expiration Date 06-30-2029	Print Date 07-16-2019
Market Number BTA229		Channel Block	
	Marke Kingsport-Johns		
1st Build-out Date 06-30-2004	2nd Build-out Date	3rd Build-out Date	4th Build-out Date

Waivers/Conditions:

This authorization is subject to the condition that, in the event that systems using the same frequencies as granted herein are authorized in an adjacent foreign territory (Canada/United States), future coordination of any base station transmitters within 72 km (45 miles) of the United States/Canada border shall be required to eliminate any harmful interference to operations in the adjacent foreign territory and to ensure continuance of equal access to the frequencies by both countries.

Conditions:

Pursuant to §309(h) of the Communications Act of 1934, as amended, 47 U.S.C. §309(h), this license is subject to the following conditions: This license shall not vest in the licensee any right to operate the station nor any right in the use of the frequencies designated in the license beyond the term thereof nor in any other manner than authorized herein. Neither the license nor the right granted thereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934, as amended. See 47 U.S.C. § 310(d). This license is subject in terms to the right of use or control conferred by §706 of the Communications Act of 1934, as amended. See 47 U.S.C. §606.

This license may not authorize operation throughout the entire geographic area or spectrum identified on the hardcopy version. To view the specific geographic area and spectrum authorized by this license, refer to the Spectrum and Market Area information under the Market Tab of the license record in the Universal Licensing System (ULS). To view the license record, go to the ULS homepage at http://wireless.fcc.gov/uls/index.htm?job=home and select "License Search". Follow the instructions on how to search for license information.

700 MHz Relicensed Area Information:

Market Name Buildout Deadline Buildout Notification Status





FCC > WTB > ULS > Online Systems > Application Search

FCC Site Map

ULS Application

PCS Broadband - 0011730499 - New Cingular Wireless PCS, LLC

? HELP

Q New Search Q Refine Search

Printable Page Reference Copy

MAIN

ADMIN TRANS LOG

File Number 0011730499 Radio Service CW - PCS Broadband

G - Granted

Call Sign WQCL692 Application

Status

General Information

Application

AU - Administrative Update

Purpose

Existing Radio

Service

Authorization

Regular

Type

Receipt Date 09/05/2025 Action Date 09/06/2025

No

Entered Date 09/05/2025

Expiration Date

Requested

Emergency STA

Waiver No Number of Rules

Attachments

Grandfathered Privileges

Application Fee No Regulatory Fee

Exempt

Exempt

Major Request

Market Data

Market BTA229 - Kingsport-Johnston City, Channel Block С

TN-Br

4

Submarket

Designator

Associated

Frequencies

001895.00000000-001910.00000000

001975.00000000-001990.00000000

Applicant Information

FRN 0003291192 Type

(MHz)

Limited Liability Company

Name

New Cingular Wireless PCS, LLC

3400 W Plano Pkwy. Plano, TX 75075

ATTN National Regulatory

(View Ownership Filing)

Compliance

P:(855)699-7073 F:(214)746-6410 E:FCCMW@att.com Real Party in Interest FRN of Real Party in Interest

Contact Information

Name AT&T Mobility Services LLC

Jamie A Ochoa 3400 W Plano Pkwy. Plano, TX 75075 ATTN NRC P:(855)699-7073 F:(214)746-6410 E:FCCMW@att.com

Return to the Top

ULS Help FAQ - Online Help - Technical Support - Licensing Support

ULS Online Systems CORES - ULS Online Filing - License Search - Application Search - Archive License Search

About ULS Privacy Statement - About ULS - ULS Home

Basic Search By File Number ▼

FCC | Wireless | ULS | CORES

Federal Communications Commission 45 L Street NE Washington, DC 20554 Help | Tech Support

Phone: 1-877-480-3201 ASL Videophone:1-844-432-2275 Submit Help Request

REFERENCE COPY

This is not an official FCC license. It is a record of public information contained in the FCC's licensing database on the date that this reference copy was generated. In cases where FCC rules require the presentation, posting, or display of an FCC license, this document may not be used in place of an official FCC license.



Federal Communications Commission

Wireless Telecommunications Bureau

RADIO STATION AUTHORIZATION

LICENSEE: NEW CINGULAR WIRELESS PCS, LLC

ATTN: NATIONAL REGULATORY COMPLIANCE NEW CINGULAR WIRELESS PCS, LLC 3400 W PLANO PKWY. PLANO, TX 75075

Call Sign WQGA823	File Number 0009696753		
Radio Service			
AW - AWS (1710-1755 MHz and			
2110-2155 MHz)			

FCC Registration Number (FRN): 0003291192

Grant Date 05-08-2023	Effective Date 09-06-2025	Expiration Date 11-29-2036	Print Date 05-09-2023	
Market Number CMA452		nel Block A	Sub-Market Designator 0	
Market Name Kentucky 10 - Powell				
1st Build-out Date	2nd Build-out Date	3rd Build-out Date	4th Build-out Date	

Waivers/Conditions:

This authorization is conditioned upon the licensee, prior to initiating operations from any base or fixed station, making reasonable efforts to coordinate frequency usage with known co-channel and adjacent channel incumbent federal users operating in the 1710-1755 MHz band whose facilities could be affected by the proposed operations. See, e.g., FCC and NTIA Coordination Procedures in the 1710-1755 MHz Band, Public Notice, FCC 06-50, WTB Docket No. 02-353, rel. April 20, 2006.

Conditions:

Pursuant to §309(h) of the Communications Act of 1934, as amended, 47 U.S.C. §309(h), this license is subject to the following conditions: This license shall not vest in the licensee any right to operate the station nor any right in the use of the frequencies designated in the license beyond the term thereof nor in any other manner than authorized herein. Neither the license nor the right granted thereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934, as amended. See 47 U.S.C. § 310(d). This license is subject in terms to the right of use or control conferred by §706 of the Communications Act of 1934, as amended. See 47 U.S.C. §606.

This license may not authorize operation throughout the entire geographic area or spectrum identified on the hardcopy version. To view the specific geographic area and spectrum authorized by this license, refer to the Spectrum and Market Area information under the Market Tab of the license record in the Universal Licensing System (ULS). To view the license record, go to the ULS homepage at http://wireless.fcc.gov/uls/index.htm?job=home and select "License Search". Follow the instructions on how to search for license information.

700 MHz Relicensed Area Information:

Market Name Buildout Deadline Buildout Notification Status





FCC > WTB > ULS > Online Systems > Application Search

FCC Site Map

ULS Application

AWS (1710-1755 MHz and 2110-2155 MHz) - 0011729728 - New PHELP Cingular Wireless PCS, LLC

Q New Search Q Refine Search Printable Page Reference Copy

> TRANS LOG **ADMIN** MAIN

File Number 0011729728 Radio Service AW - AWS (1710-1755 MHz and

2110-2155 MHz)

G - Granted Call Sign WQGA823 Application

Status

General Information

Application AU - Administrative Update

Nο

Purpose

Existing Radio

Service

Authorization **Emergency STA** Regular

Type

Receipt Date 09/05/2025 Action Date 09/06/2025

Entered Date 09/05/2025 Requested

Expiration Date

Waiver Nο Number of Rules Grandfathered Attachments

Privileges

Application Fee

Exempt

Regulatory Fee

Exempt

Major Request

Market Data

Market CMA452 - Kentucky 10 - Powell Channel Block Α

Submarket 0 Associated 001710.00000000-Designator Frequencies 001720.00000000

(MHz) 002110.00000000-002120.00000000

Nο

Applicant Information

FRN 0003291192 Type Limited Liability Company

(View Ownership Filing)

Name New Cingular Wireless PCS, LLC P:(855)699-7073 E:FCCMW@att.com

3400 W Plano Pkwy. Plano, TX 75075

ATTN National Regulatory

Compliance

Real Party in Interest

FRN of Real Party in Interest

Contact Information

Name AT&T Mobility Services LLC

> Jamie A Ochoa 3400 W Plano Pkwy. Plano, TX 75075 ATTN NRC

P:(855)699-7073 E:FCCMW@att.com

Return to the Top

ULS Help FAQ - Online Help - Technical Support - Licensing Support

ULS Online Systems CORES - ULS Online Filing - License Search - Application Search - Archive License Search

Privacy Statement - About ULS - ULS Home **About ULS**

Basic Search By File Number SEARCH

FCC | Wireless | ULS | CORES

Federal Communications Commission 45 L Street NE Washington, DC 20554

Help | Tech Support

Phone: 1-877-480-3201 ASL Videophone: 1-844-432-2275

Submit Help Request

REFERENCE COPY

This is not an official FCC license. It is a record of public information contained in the FCC's licensing database on the date that this reference copy was generated. In cases where FCC rules require the presentation, posting, or display of an FCC license, this document may not be used in place of an official FCC license.



Federal Communications Commission

Wireless Telecommunications Bureau

RADIO STATION AUTHORIZATION

LICENSEE: NEW CINGULAR WIRELESS PCS, LLC

ATTN: NATIONAL REGULATORY COMPLIANCE NEW CINGULAR WIRELESS PCS, LLC 3400 W PLANO PKWY. PLANO, TX 75075

Call Sign WQGA824	File Number 0009696759			
Radio Service				
AW - AWS (1710-1755 MHz and				
2110-2155 MHz)				

FCC Registration Number (FRN): 0003291192

`			
Grant Date 11-16-2021	Effective Date 09-06-2025	Expiration Date 11-29-2036	Print Date 11-17-2021
Market Number CMA453		el Block	Sub-Market Designator ()
Market Name Kentucky 11 - Clay			
1st Build-out Date	2nd Build-out Date	3rd Build-out Date	4th Build-out Date

Waivers/Conditions:

This authorization is conditioned upon the licensee, prior to initiating operations from any base or fixed station, making reasonable efforts to coordinate frequency usage with known co-channel and adjacent channel incumbent federal users operating in the 1710-1755 MHz band whose facilities could be affected by the proposed operations. See, e.g., FCC and NTIA Coordination Procedures in the 1710-1755 MHz Band, Public Notice, FCC 06-50, WTB Docket No. 02-353, rel. April 20, 2006.

Conditions:

Pursuant to §309(h) of the Communications Act of 1934, as amended, 47 U.S.C. §309(h), this license is subject to the following conditions: This license shall not vest in the licensee any right to operate the station nor any right in the use of the frequencies designated in the license beyond the term thereof nor in any other manner than authorized herein. Neither the license nor the right granted thereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934, as amended. See 47 U.S.C. § 310(d). This license is subject in terms to the right of use or control conferred by §706 of the Communications Act of 1934, as amended. See 47 U.S.C. §606.

This license may not authorize operation throughout the entire geographic area or spectrum identified on the hardcopy version. To view the specific geographic area and spectrum authorized by this license, refer to the Spectrum and Market Area information under the Market Tab of the license record in the Universal Licensing System (ULS). To view the license record, go to the ULS homepage at http://wireless.fcc.gov/uls/index.htm?job=home and select "License Search". Follow the instructions on how to search for license information.

700 MHz Relicensed Area Information:

Market Name Buildout Deadline Buildout Notification Status





FCC > WTB > ULS > Online Systems > Application Search

FCC Site Map

ULS Application

AWS (1710-1755 MHz and 2110-2155 MHz) - 0011729952 - New PHELP Cingular Wireless PCS, LLC

Q New Search Q Refine Search Printable Page Reference Copy

> TRANS LOG **ADMIN** MAIN

File Number 0011729952 Radio Service AW - AWS (1710-1755 MHz and

2110-2155 MHz)

G - Granted Call Sign WQGA824 Application

Status

General Information

Application AU - Administrative Update

Purpose

Existing Radio

Service

Authorization **Emergency STA** Regular

Type

Receipt Date 09/05/2025 Action Date 09/06/2025

Entered Date 09/05/2025 Requested

Expiration Date

Waiver Nο Number of Rules Grandfathered Attachments

Privileges

Application Fee

Exempt

Nο Regulatory Fee

Exempt

Major Request

Market Data

Market CMA453 - Kentucky 11 - Clay Channel Block Α

Submarket 0 Associated 001710.00000000-Designator Frequencies 001720.00000000 (MHz) 002110.00000000-

002120.00000000

Nο

Applicant Information

FRN 0003291192 Type Limited Liability Company

(View Ownership Filing)

Name New Cingular Wireless PCS, LLC P:(855)699-7073 E:FCCMW@att.com

3400 W Plano Pkwy. Plano, TX 75075

ATTN National Regulatory

Compliance

Real Party in Interest

FRN of Real Party in Interest

Contact Information

Name AT&T Mobility Services LLC

> Jamie A Ochoa 3400 W Plano Pkwy. Plano, TX 75075 ATTN NRC

P:(855)699-7073 E:FCCMW@att.com

Return to the Top

ULS Help FAQ - Online Help - Technical Support - Licensing Support

ULS Online Systems CORES - ULS Online Filing - License Search - Application Search - Archive License Search

Privacy Statement - About ULS - ULS Home **About ULS**

Basic Search By File Number SEARCH

FCC | Wireless | ULS | CORES

Federal Communications Commission 45 L Street NE Washington, DC 20554

Help | Tech Support

Phone: 1-877-480-3201 ASL Videophone: 1-844-432-2275

Submit Help Request

REFERENCE COPY

This is not an official FCC license. It is a record of public information contained in the FCC's licensing database on the date that this reference copy was generated. In cases where FCC rules require the presentation, posting, or display of an FCC license, this document may not be used in place of an official FCC license.



Federal Communications Commission

Wireless Telecommunications Bureau

RADIO STATION AUTHORIZATION

LICENSEE: NEW CINGULAR WIRELESS PCS, LLC

ATTN: NATIONAL REGULATORY COMPLIANCE NEW CINGULAR WIRELESS PCS, LLC 3400 W PLANO PKWY. PLANO, TX 75075

Call Sign WQGA852	File Number 0009696511	
Radio Service		
AW - AWS (1710-1755 MHz and		
2110-2155 MHz)		

FCC Registration Number (FRN): 0003291192

Grant Date 11-15-2023	Effective Date 09-06-2025	Expiration Date 11-29-2036	Print Date 11-16-2023
Market Number CMA681		el Block A	Sub-Market Designator
	Market Virginia		
1st Build-out Date	2nd Build-out Date	3rd Build-out Date	4th Build-out Date

Waivers/Conditions:

This authorization is conditioned upon the licensee, prior to initiating operations from any base or fixed station, making reasonable efforts to coordinate frequency usage with known co-channel and adjacent channel incumbent federal users operating in the 1710-1755 MHz band whose facilities could be affected by the proposed operations. See, e.g., FCC and NTIA Coordination Procedures in the 1710-1755 MHz Band, Public Notice, FCC 06-50, WTB Docket No. 02-353, rel. April 20, 2006.

Conditions:

Pursuant to §309(h) of the Communications Act of 1934, as amended, 47 U.S.C. §309(h), this license is subject to the following conditions: This license shall not vest in the licensee any right to operate the station nor any right in the use of the frequencies designated in the license beyond the term thereof nor in any other manner than authorized herein. Neither the license nor the right granted thereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934, as amended. See 47 U.S.C. § 310(d). This license is subject in terms to the right of use or control conferred by §706 of the Communications Act of 1934, as amended. See 47 U.S.C. §606.

This license may not authorize operation throughout the entire geographic area or spectrum identified on the hardcopy version. To view the specific geographic area and spectrum authorized by this license, refer to the Spectrum and Market Area information under the Market Tab of the license record in the Universal Licensing System (ULS). To view the license record, go to the ULS homepage at http://wireless.fcc.gov/uls/index.htm?job=home and select "License Search". Follow the instructions on how to search for license information.

700 MHz Relicensed Area Information:

Market Name Buildout Deadline Buildout Notification Status





FCC > WTB > ULS > Online Systems > Application Search

FCC Site Map

ULS Application

AWS (1710-1755 MHz and 2110-2155 MHz) - 0011729739 - New PHELP Cingular Wireless PCS, LLC

Q New Search Q Refine Search Printable Page

TRANS LOG

File Number 0011729739 Radio Service AW - AWS (1710-1755 MHz and

2110-2155 MHz)

G - Granted Call Sign WQGA852 Application

Status

Reference Copy

General Information

Application AU - Administrative Update

Nο

ADMIN

Purpose

Existing Radio

MAIN

Service

Authorization **Emergency STA** Regular

Type

Receipt Date 09/05/2025 Action Date 09/06/2025

Entered Date 09/05/2025 Requested

Expiration Date

Waiver Nο Number of Rules Grandfathered Attachments

Privileges

Application Fee

Exempt

Regulatory Fee

Exempt

Major Request

Market Data

Market CMA681 - Virginia 1 - Lee Channel Block Α

Submarket 0 Associated 001710.00000000-Designator Frequencies 001720.00000000 (MHz) 002110.00000000-

002120.00000000

Nο

Applicant Information

FRN 0003291192 Type Limited Liability Company

(View Ownership Filing)

Name New Cingular Wireless PCS, LLC P:(855)699-7073 E:FCCMW@att.com

3400 W Plano Pkwy. Plano, TX 75075

ATTN National Regulatory

Compliance

Real Party in Interest

FRN of Real Party in Interest

Contact Information

Name AT&T Mobility Services LLC

> Jamie A Ochoa 3400 W Plano Pkwy. Plano, TX 75075 ATTN NRC

P:(855)699-7073 E:FCCMW@att.com

Return to the Top

ULS Help FAQ - Online Help - Technical Support - Licensing Support

ULS Online Systems CORES - ULS Online Filing - License Search - Application Search - Archive License Search

Privacy Statement - About ULS - ULS Home **About ULS**

Basic Search By File Number SEARCH

FCC | Wireless | ULS | CORES

Federal Communications Commission 45 L Street NE Washington, DC 20554

Help | Tech Support

Phone: 1-877-480-3201 ASL Videophone: 1-844-432-2275

Submit Help Request

EXHIBIT B

SITE DEVELOPMENT PLAN:
500' VICINITY MAP
LEGAL DESCRIPTIONS
FLOOD PLAIN CERTIFICATION
SITE PLAN
VERTICAL TOWER PROFILE

DRIVING DIRECTIONS

FROM 210 E CENTRAL ST.

HEAD WEST ON EAST CENTRAL ST. TOWARD N 1ST ST.

TURN RIGHT ONTO US-421 N

TURN LEFT ONTO US-119 S TURN RIGHT ONTO INTERMONT RD/ INTERMONT HTS RD. TURN LEFT ONTO HOUSING DR/ INTERMONT HTS CEMETERY NO.2 DESTINATION WILL BE ON THE LEFT

SCAN FOR DRIVING DIRECTIONS



SITE INFORMATION

SITE ADDRESS: 199 INTERMONT ROAD

LATITUDE (NAD 83): N36° 51' 44.63" (36.862397°)

LONGITUDE (NAD 83) W83° 19' 54.92" (-83.331922°

GROUND ELEVATION: 1400.6' (AMSL)

JURISDICTION: HARLAN COUNTY (PSC)

JURISDICTION CONTACT: LINDA C. BRIDWELL EXECUTIVE DIRECTOR

PUBLIC SERVICE COMMISSION 211 SOWER BLVD.

P.O. BOX 615 FRANKFORT, KY 40602

PARCEL/MAP NUMBER:

M & C PROPERTY OF HARLAN, LLC

606-273-0371

TILLMAN INFRASTRUCTURE 152 W. 57TH STREET NEW YORK, NEW YORK 1001

CARRIER:

NEW CINGULAR WIRELESS PCS, LLC A DELAWARE LIMITED LIABILITY COMPANY

1025 LENOX PARK BLVD NE

3RD FLOOR ATLANTA, GA 30319

STRUCTURE TYPE: SELF SUPPORT TOWER

STRUCTURE HEIGHT: 195'-0" W/4' LIGHTNING ROD (199'-0")

POWER SUPPLIER: KENTUCKY UTILITIES CONTACT NAME: TRD

PHONE NUMBER: 859-255-2100

FIBER SUPPLIER

CONTACT NAME: TBD PHONE NUMBER: 855-937-3581

PROJECT TEAM

APPLICANT

PARCEL OWNER:

TOWER OWNER:

TILLMAN INFRASTRUCTURE 152 W. 57TH STREET NEW YORK, NEW YORK 10019

PROJECT

MANAGEMENT FIRM:

LCS WIRELESS, INC 18047 W CATAWBA AVE, SUITE 201 CORNELIOUS, NC 28031 PAM COOK (704) 237-4399

ARCHITECT

BARRINGTON, IL 60010 CONTACT: JOHN M. BANKS PHONE: (847) 277-0070

ILLMAN 🗼 NFRASTRUCTURE

TILLMAN OPP NUMBER: TI-OPP-22295 TILLMAN SITE NAME: FOX HARLAN SITE ADDRESS: 199 INTERMONT ROAD BAXTER, KY 40806 PARCEL ID: 068-40-00-189.00

FA #: 15724961

VICINITY MAP Jones Creek Church of Living God **LOCATION MAP**



CODE COMPLIANCE

ALL WORK AND MATERIALS SHALL BE PERFORMED AND INSTALLED IN ACCORDANCE WITH THE CLIRRENT EDITIONS OF THE FOLLOWING CODES AS ADOPTED BY THE LOCAL GOVERNING AUTHORITIES. NOTHING IN THESE PLANS IS TO BE CONSTRUED TO PERMIT WORK NOT CONFORMING TO THE LATEST EDITIONS OF THE FOLLOWING CODES.

- 2015 INTERNATIONAL BUILDING CODE
- 2014 NATIONAL ELECTRICAL CODE
- 2009 NFPA 101, LIFE SAFETY CODE
- 2009 INTERNATIONAL FIRE CODE
- AMERICAN CONCRETE INSTITUTE
- AMERICAN INSTITUTE OF STEEL CONSTRUCTION
- MANUAL OF STEEL CONSTRUCTION 13TH EDITION ANSI/TIA-222-H

- INSTITUTE FOR ELECTRICAL & ELECTRONICS ENGINEERING 81
- IEEE C2 NATIONAL ELECTRIC SAFETY CODE
- TELECORDIA GR-1275
- ANSI/T 311

DRAWING INDEX

TILLMAN SITE ACQUISITION MANAGERS

TILLMAN CONSTRUCTION MANAGER:_

RF PROJECT MANAGER:

PROJECT MANAGER:

CONSTRUCTION APPROVAL

DATE:

DATE:

DATE:

TITLE SHEET

1-3 SITE SURVEY

ADJOINERS MAP OVERALL SITE PLAN

C-1.1 OVERALL SITE PLAN

ENLARGED SITE PLAN C-2

C-3 ELEVATION

C-4 CONSTRUCTION DETAILS

C-5 FENCE DETAILS

C-5.1 SITE SIGNAGE

DRAWING SCALE

THESE DRAWINGS ARE SCALED TO FULL SIZE AT 22"X34" AND HALF SIZE AT 11"X17' CONTRACTOR SHALL VERIFY ALL PLANS AND EXISTING DIMENSIONS AND CONDITIONS ON THE JOB SITE AND SHALL IMMEDIATELY NOTIFY THE DESIGNER / ENGINEER IN WRITING OF ANY DISCREPANCIES BEFORE PROCEEDING WITH THE WORK OR MATERIAL ORDERS OR BE RESPONSIBLE FOR THE SAME CONTRACTOR SHALL USE BEST MANAGEMENT PRACTICE TO PREVENT STORM WATER POLLUTION DURING CONSTRUCTION.

SCOPE OF WORK

THIS PROJECT CONSISTS OF

- CONSTRUCTION OF A NEW UNMANNED TELECOMMUNICATIONS FACILITY
- . SITE WORK: NEW TOWER, UNMANNED EQUIPMENT CABINET ON PLATFORM, AND UTILITY





JOHN M. BANKS **ARCHITECT** 604 FOX GLEN BARRINGTON, IL 60010 TELEPHONE: 847-212-8354



MC

JMB

BARRINGTON, IL 60010 TELEPHONE: 847.277.0070 FAX: 847.277.0080 FAX: 847.277.0080 ae@westchesterservices.com

CHECKED BY:

REV DATE DESCRIPTION 2 02/21/2025 ZONING DRAWING 3 08/28/2025 ZONING DRAWING 4 09/09/2025 ZONING DRAWING

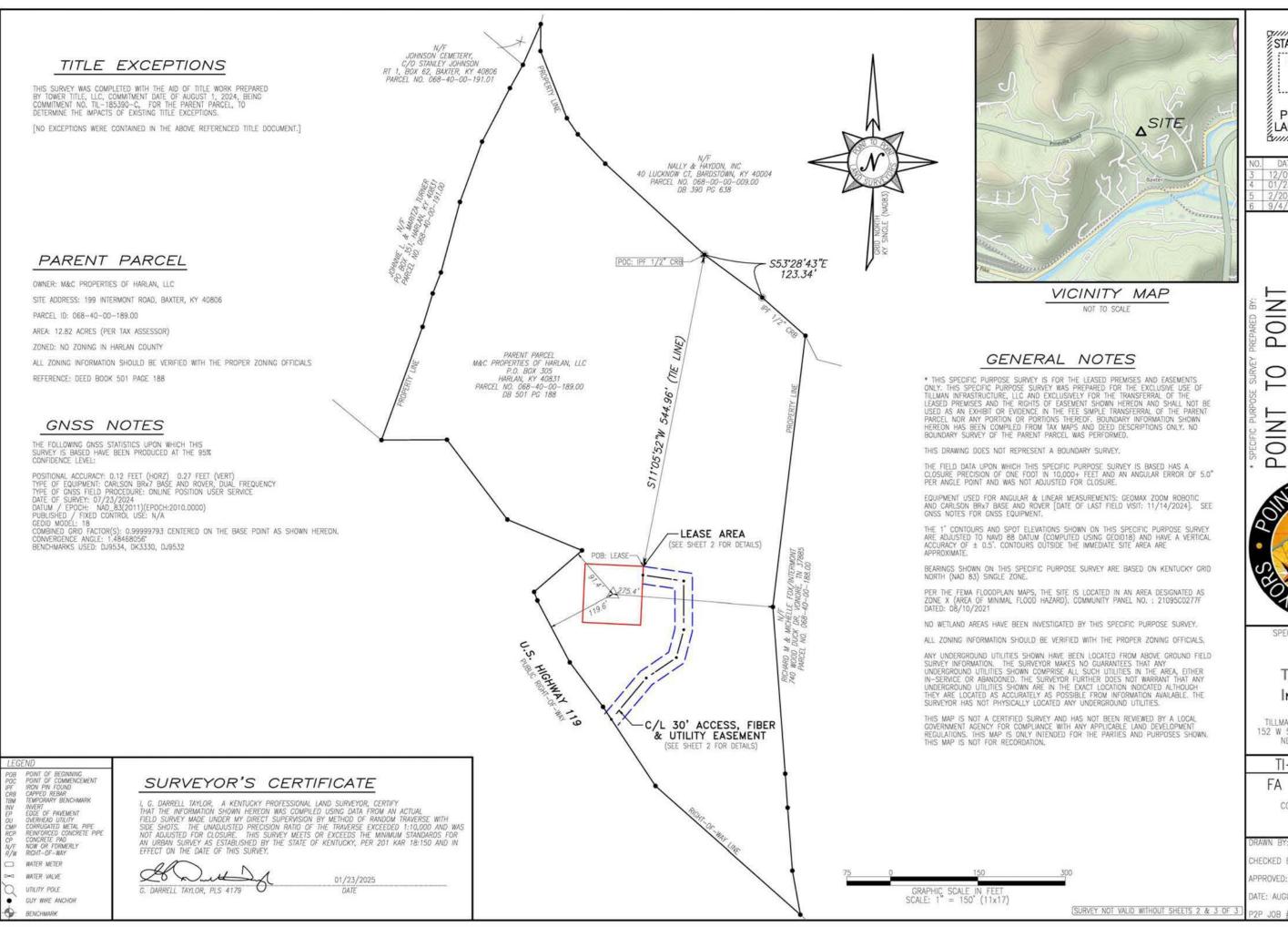
HEREBY CERTIFY THAT THESE PLANS WERE PREPARED BY ME OR UNDER MY DIRECT SUPERVISION AND THAT I AM A DULY REGISTERED ENGINEER UNDER THE LAWS OF THE STATE OF KENTUCK! 09/09/2025 10NAL 106/30/2027

TILLMAN OPP# TI-OPP-22295 TILLMAN SITE NAME: FOX HARLAN FA#: 15724961 SITE ADDRESS: 199 INTERMONT ROAD BAXTER, KY 40806

SHEET TITLE

TITLE SHEET

SHEET NUMBER



STATE of KENTUCKY G. DARRELL TAYLOR 4179 LICENSED **PROFESSIONAL** LAND SURVEYOR tumminimi

NO.	DATE	REVISION
3	12/09/24	ADJOINER MAP - REE
4	01/23/25	ADJOINER MAP - REE
5	2/20/25	COMMENTS -DMM
6	0/4/25	ANT AWARDONED DATA DAW

0 44 565. 103

100 Governors Trace, Ste. 10 Peachtree City, GA 30269 (p) 678.565.4440 (f) 678.5 (w) pointtopointsurvey.com OR NO E^{A} 1 \mathbb{R}^{N} 0

ANI

PREPARED FOR:

TILLMAN NFRASTRUCTURE

TILLMAN INFRASTRUCTURE, LLC 152 W 57TH STREET, 27TH FLOOR NEW YORK, NY 10019

TI-0PP-22295

FA NO. 15724961

COMMUNITY OF BAXTER, HARLAN COUNTY, KENTUCKY

RAWN BY: REE CHECKED BY: JKL

APPROVED: D. MILLER DATE: AUGUST 1, 2024 P2P J0B #: 240942KY

PARENT PARCEL

PER TOWER TITLE, LLC COMMITMENT NO. TIL-185390-C

ALL THAT TRACT OR PARCEL OF LAND LOCATED IN THE COUNTY OF HARLAN, STATE OF KENTUCKY, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

A CERTAIN TRACT OR PARCEL OF LAND LOCATED IN THE COMMUNITY OF BAXTER AT THE INTERSECTION OF U.S. 119 AND INTERMONT HEIGHTS ON SUKEY RIDGE IN HARLAN COUNTY, KENTUCKY, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

HARLAN COUNTY, KENTUCKY, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING ON A CONCRETE RIGHT OF WAY MONUMENTED LOCATED 120. LEFT OF STATION 492+74.00 OF THE CENTERLINE OF U.S. 119; THENCE ALONG AN OLD FENCE AND THE JOHNNIE L. TURNER PROPERTY (DB 263, PG, 97) N 20'01.20" E 206,74, TO A 5TEEL PIN; THENCE N 16'50.23" E 59.84. TO A POINT; THENCE N 21'33.42" E 38.72. TO A 36" OAK WITH FENCE; THENCE N 12'53.42" E 38.72. TO A 36" OAK WITH FENCE; THENCE N 29'19.29" E 45.83. TO A ½" REBAR WITH A PLASTIC CAP STAMPED DKW 2927; THENCE N 23'41.45" E 76.28. TO A 35" OAK WITH FENCE; THENCE N 29'19.29" E 45.83. TO A ½" REBAR WITH A PLASTIC CAP STAMPED DKW 2927; THENCE DOWN A RIGGE WITH THE FENCE AND NALLY & HAYDON PROPERTY (DB 390, PG, 538.) S 21'31.37" E 123.13.72" to 10.73.12. TO A POINT; THENCE S 34'08.20" E 33.50. TO A ½" REBAR WITH A PLASTIC CAP STAMPED DKW 2927; THENCE S 47'31.48" E 230.38. TO A ½" REBAR WITH A PLASTIC CAP STAMPED DKW 2927; THENCE S 43'31.45" E 120.33.12. TO A POINT; THENCE S 45'40.10" A ½" REBAR WITH A PLASTIC CAP STAMPED DKW 2927; THENCE S 45'40.10" A ½" REBAR WITH A PLASTIC CAP STAMPED DKW 2927; THENCE S 45'40.10" E 122.86. TO A ½" REBAR WITH A PLASTIC CAP STAMPED DKW 2927; THENCE S 45'40.10" E 122.86. TO A ½" REBAR WITH A PLASTIC CAP STAMPED DKW 2927; THENCE S 45'40.10" E 122.86. TO A ½" REBAR WITH A PLASTIC CAP STAMPED DKW 2927; THENCE S 45'40.10" E 122.86. TO A ½" REBAR WITH A PLASTIC CAP STAMPED DKW 2927; THENCE S 45'40.10" E 122.86. TO A ½" REBAR WITH A PLASTIC CAP STAMPED DKW 2927; THENCE S 45'40.10" E 122.86. TO A ½" REBAR WITH A PLASTIC CAP STAMPED DKW 2927; THENCE S 45'40.10" E 122.86. TO A ½" REBAR WITH A PLASTIC CAP STAMPED DKW 2927; THENCE S 45'40.10" E 122.86. TO A ½" REBAR WITH A PLASTIC CAP STAMPED DKW 2927; THENCE S 45'40.10" E 122.86. TO A ½" REBAR WITH A PLASTIC CAP STAMPED DKW 2927; THENCE S 45'40.10" E 122.86. TO A ½" REBAR WITH A PLASTIC CAP STAMPED DKW 2927; THENCE S 45'40.10" E 122.86. TO A 15'40.10" E

UNLESS OTHERWISE NOTED, ALL MONUMENTS LISTED AS STEEL PINS ARE 1/2, REBAR WITH A PLASTIC CAP STAMPED KY 2991 AND WERE PLACED THIS SURVEY. OTHER MONUMENTS ARE AS DESCRIBED, BEARINGS ARE BASED ON THE KY STATE PLANE COORDINATE SYSTEM, NAD 27 SOUTH ZONE; GRID NORTH.

LEASE AREA

ALL THAT TRACT OR PARCEL OF LAND LYING AND BEING IN THE COMMUNITY OF BAXTER, HARLAN COUNTY, KENTUCKY, AND BEING A PORTION OF THE LANDS CONVEYED TO M&C PROPERTIES OF HARLAN, LLC, AS RECORDED IN DEED BOOK 501, PAGE 188, HARLAN COUNTY RECORDS, AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

TO FIND THE POINT OF BEGINNING, COMMENCE AT A 1/2-INCH CAPPED REBAR FOUND ON THE NORTH LINE OF SAID M&C PROPERTIES LANDS, SAID POINT OF COMMENCEMENT BEING LOCATED AT THE END OF THE SOUTH 53'28'43" EAST, 123.34 FOOT LINE OF SAID CONVEYANCE; THENCE RUNNING ALONG A TIE LINE, SOUTH 11'05'52" WEST, 544.96 FEET TO A POINT AND THE TRUE POINT OF BEGINNING; THENCE, SOUTH 02'36'58" WEST, 100.00 FEET TO A POINT; THENCE, NORTH 87'23'02" EAST, 100.00 FEET TO A POINT; THENCE, NORTH O2'36'58" EAST, 100.00 FEET TO A POINT; THENCE, SOUTH 87'23'02" EAST, 100.00 FEET TO A POINT AND THE POINT OF BEGINNING.

BEARINGS BASED ON KENTUCKY GRID NORTH, NAD83, SINGLE ZONE.

SAID TRACT CONTAINS 0.2296 ACRES (10,000 SQUARE FEET), MORE OR LESS.

30' ACCESS, FIBER & UTILITY EASEMENT

TOGETHER WITH A 30-FOOT ACCESS, FIBER & UTILITY EASEMENT (LYING 15 FEET EACH SIDE OF CENTERLINE), LYING AND BEING IN THE COMMUNITY OF BAXTER, HARLAN COUNTY, KENTUCKY, AND BEING A PORTION OF THE LANDS CONVEYED TO M&C PROPERTIES OF HARLAN, LLC, AS RECORDED IN DEED BOOK 501, PAGE 188. HARLAN COUNTY RECORDS, AND BEING MORE PARTICULARLY DESCRIBED BY THE FOLLOWING CENTERLINE DATA:

TO FIND THE POINT OF BEGINNING, COMMENCE AT A ½-INCH CAPPED REBAR FOUND ON THE NORTH LINE OF SAID M&C PROPERTIES LANDS, SAID POINT OF COMMENCEMENT BEING LOCATED AT THE END OF THE SOUTH 53'28'43" EAST, 123.34 FOOT LINE OF SAID CONVEYANCE; THENCE RUNNING ALONG A TIE LINE, SOUTH 11'05'52" WEST, 544.96 FEET TO A POINT ON THE LEASE AREA, THENCE RUNNING ALONG SAID LEASE AREA, SOUTH 02'36'58" WEST, 15.00 FEET TO A POINT ON THE TRUE POINT OF BEGINNING; THENCE LEAVING SAID LEASE AREA AND RUNNING, SOUTH 81'43'35" EAST, 70.70 FEET TO A POINT; THENCE, SOUTH 00'06'57" EAST, 82.85 FEET TO A POINT; THENCE, SOUTH 14'56'53" WEST, 43.77 FEET TO A POINT; THENCE, SOUTH 55'47'58" WEST, 62.53 FEET TO A POINT; THENCE, SOUTH 50'06'23" WEST, 92.85 FEET TO THE ENDING AT A POINT ON THE NORTHEAST RIGHT-OF-WAY LINE OF U.S. HIGHWAY 119 (HAVING A VARIABLE WINDLY BY LINE OF U.S. HIGHWAY 119 (HAVING A VARIABLE WIDTH PUBLIC RIGHT-OF-WAY).

BEARINGS BASED ON KENTUCKY GRID NORTH, NAD83, SINGLE ZONE.

POB POINT OF BEGINNING POC POINT OF COMMENCEMENT IFOF IRON PIN FOUND CRB CAPPED REBMR. TEMPORARY BENCHMARK INV INVERT EP EDGE OF PAVEMENT OUT OVERHEAD UTILITY CMP CORRUGATED METAL PIPE CP CONCRETE PAD NJF NOW OR FORMERLY R/M RIGHT-OF-WAY WATER METER WATER VALVE UTILITY POLE GUY WIRE ANCHOR - BENCHMARK

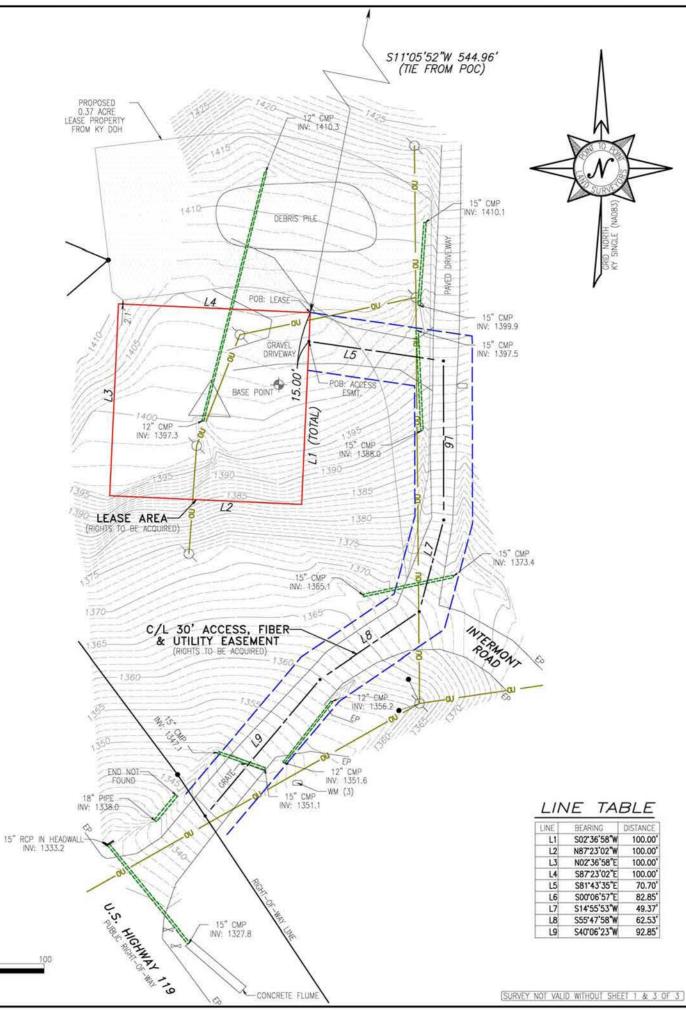
SITE INFORMATION

LEASE AREA = 10,000 SQUARE FEET (0.2296 ACRES)

LATITUDE = 36'51'44.63" (NAD 83) (36.862397') LONGITUDE = -83'19'54.92" (NAD 83) (-83.331922') AT CENTER LEASE AREA

ELEVATION AT CENTER OF LEASE AREA = 1400.6' A.M.S.L.

GRAPHIC SCALE IN FEET SCALE: 1" = 50' (11x17)



STATE of KENTUCKY G. DARRELL TAYLOR 4179 LICENSED **PROFESSIONAL** LAND SURVEYOR tumminimi

NO.	DATE	REVISION
3	12/09/24	ADJOINER MAP - REE
4	01/23/25	ADJOINER MAP - REE
5	2/20/25	COMMENTS -DMM
6	9/4/25	ANT OWNERSHIP DATA - DM

449

565.

00

Ste. 1269) 678 .com \simeq NO O $\overline{\circ}$ E^{A} 1 R 0

City, CA 365.4440 100 bove Peachtree Ci (p) 678.565 (w) pointtop NO AN



PREPARED FOR:

TILLMAN NFRASTRUCTURE

TILLMAN INFRASTRUCTURE, LLC 152 W 57TH STREET, 27TH FLOOR NEW YORK, NY 10019

TI-0PP-22295 FA NO. 15724961

> COMMUNITY OF BAXTER, HARLAN COUNTY, KENTUCKY

CHECKED BY: JKL APPROVED: D. MILLER DATE: AUGUST 1, 2024

RAWN BY: REE

P2P J0B #: 240942KY





500' RADIUS AND ADJOINER DRAWING

HARLAN COUNTY, KY PVA DATA OBTAINED 09-04-2025

ADJOINER TABLE

N/F	PARCEL NO.	MAILING ADDRESS
A. JOHNNIE L. & MARITZA TURNER	068-40-00-191.00	PO BOX 351, HARLAN, KY 40831
B. NALLY & HAYDON, INC.	068-00-00-009.00	40 LUCKNOW CT, BARDSTOWN, KY 40004
C. RICHARD M. & MICHELLE FOX/INTERMONT PROPERTIES	ШС 068-40-00-188.00	199 INTERMONT HEIGHTS RD, BAXTER, KY 40806
D. BRENDA HILL	068-40-00-061.00	206 BONNIE DR. RICHMOND, KY 40475
E. KEVIN FOX	068-40-00-199.00	PO BOX 60283, FORT MYERS, FL 33906
F. EDWIN & CAROL FLANAGAN	068-40-00-198.00	657 S U.S. HIGHWAY 119, BAXTER, KY 40806
G. TIMOTHY I. & KELLY S. GRIFFEY	068-40-00-196.00	PO BOX 132, BAXTER, KY 40806
H. BOBBY R. & TAMMY J. OWENS	068-40-00-197.00	PO BOX 64, BLEDSOE, KY 40810
I. BOBBY R. & TAMMY J. OWENS	068-40-00-067.00	PO BOX 64, BLEDSOE, KY 40810
J. BOBBY R. & TAMMY J. OWENS	068-40-00-068.00	PO BOX 64, BLEDSOE, KY 40810
K. CALUDE & ELIZABETH STANLEY	068-40-00-068,01	445 BUFFALO BRANCH RD, CORBIN, KY 40701
L. BOBBY R. & TAMMY J. OWENS	068-40-00-069.00	PO BOX 64, BLEDSOE, KY 40810

STATE of KENTUCKY G. DARRELL TAYLOR 4179 LICENSED PROFESSIONAL LAND SURVEYOR

NO.	DATE	REVISION
3	12/09/24	ADJOINER MAP - REE
4	01/23/25	ADJOINER MAP - REE
5	2/20/25	COMMENTS -DMM
0	0/4/05	ANY OWNERDED DATA ON

s, Ste. 103 30269 (f) 678.565.4497 sy.com

POIN.

2

POINT

SPECIFIC PURPOSE SURVEY PREPARED FOR:

TILLMAN 🍣 NFRASTRUCTURE

TILLMAN INFRASTRUCTURE, LLC 152 W 57TH STREET, 27TH FLOOR NEW YORK, NY 10019

DOB POINT OF BECINNING
POC POINT OF COMMENCEMENT
IPF RON PIN FOUND
CRB CAPPED REBAR
TEM TEMPORARY BENCHMARK
INV INVERT
EP EDGE OF PAVEMENT
OU OVERTIEAD UTILITY
CMP CORRUCATED METAL PIPE
RCP RENOWACE CONCRETE PIPE
CP CONCRETE PAD
N/F NOW OR FORMERLY
R/W RIGHT-OF-WAY.

WATER METER

₩ATER VALVE

UTILITY POLE GUY WIRE ANCHOR BENCHMARK

TI-0PP-22295 FA NO. 15724961

COMMUNITY OF BAXTER, HARLAN COUNTY, KENTUCKY

CHECKED BY: JKL APPROVED: D. MILLER

DATE: AUGUST 1, 2024 P2P J0B #: 240942KY

GRAPHIC SCALE IN FEET SCALE: 1" = 200' (11x17)

PARENT PARCEL
M&C PROPERTIES OF HARLAN, LLC
P.O. BOX 305
HARLAN, KY 40831
PARCEL NO. 068-40-00-189.00
DB 501 PG 188

PROPOSED 0.37 ACRE LEASE PROPERTY FROM KY DOH

STRUCTURES (TYP.)

0

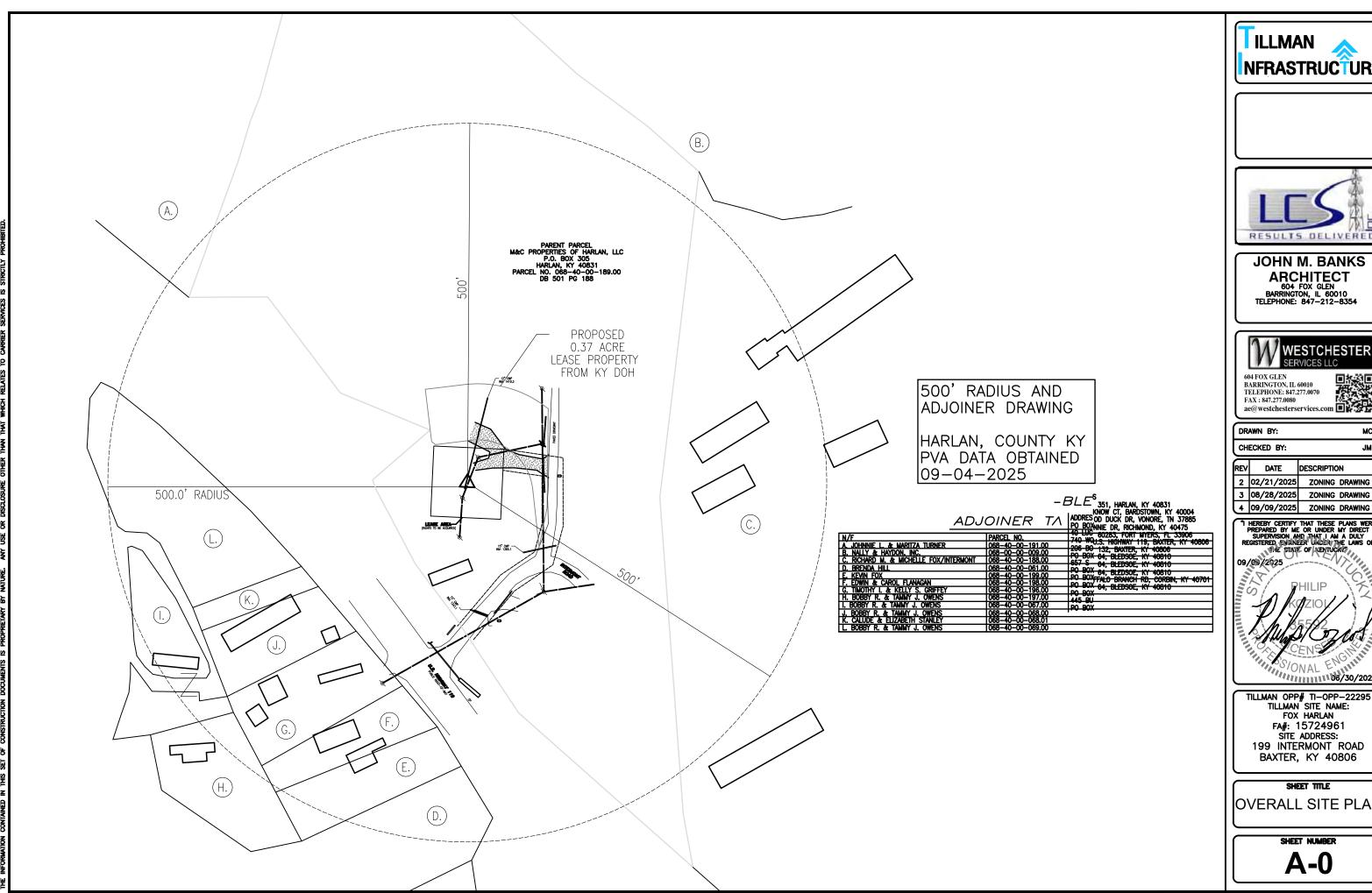
[SURVEY NOT VALID WITHOUT SHEETS 1 & 2 OF 3]

A

500.0' RADIUS

H.)

0.)









ARCHITECT
604 FOX GLEN
BARRINGTON, IL 60010
TELEPHONE: 847-212-8354



604 FOX GLEN
BARRINGTON, IL 60010
TELEPHONE: 847.277.0070
FAX: 847.277.0080
ae@westchesterservices.com



CHECKED BY: JMB REV DATE DESCRIPTION
2 02/21/2025 ZONING DRAWING 3 08/28/2025 ZONING DRAWING

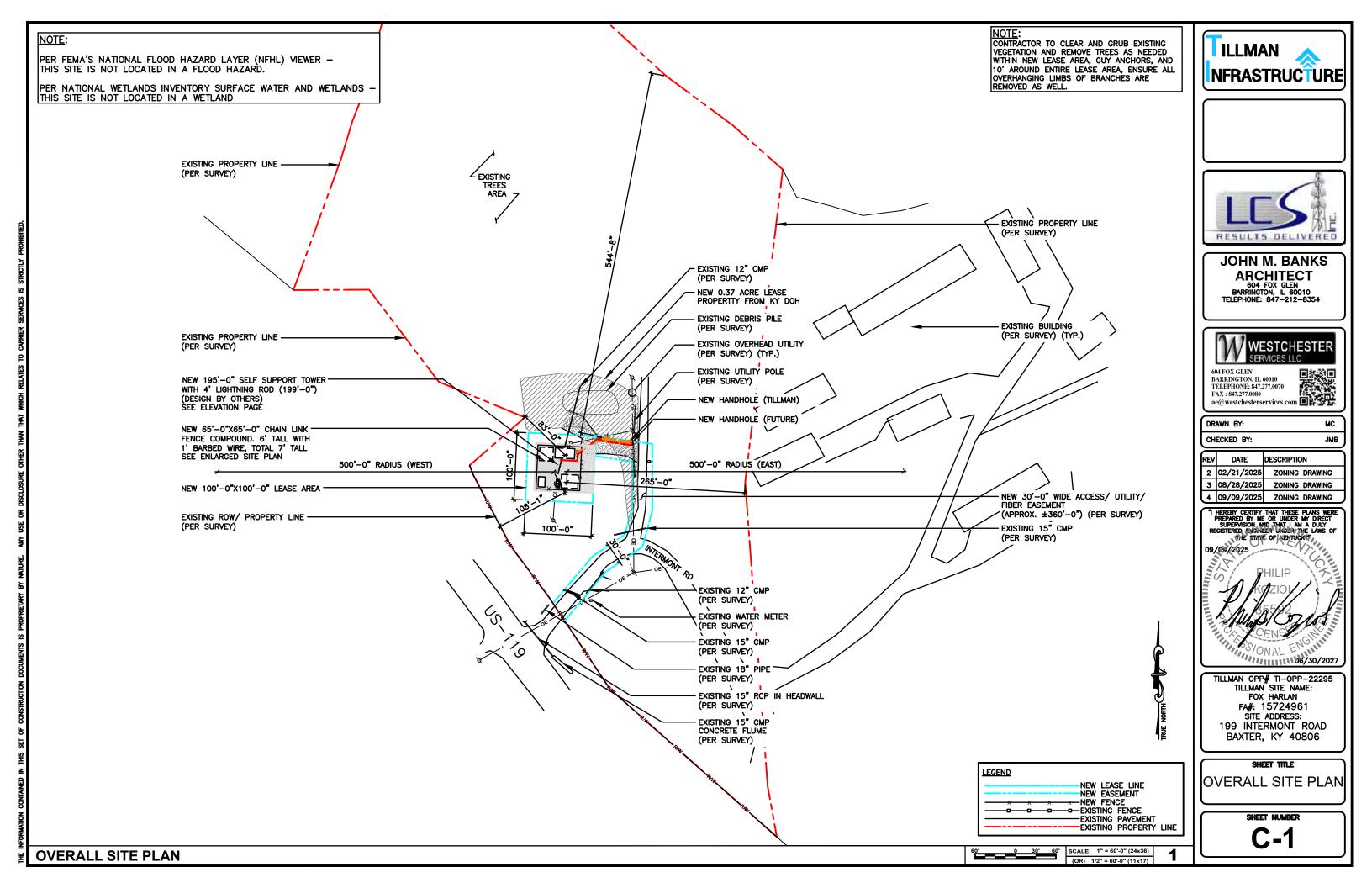
HEREBY CERTIFY THAT THESE PLANS WERE PREPARED BY ME OR UNDER MY DIRECT SUPERVISION AND THAT I AM A DULY REGISTERED, ENSINEER UNDER THE LAWS OF THE STATE OF LENTUCK!? 30/2027 -22295

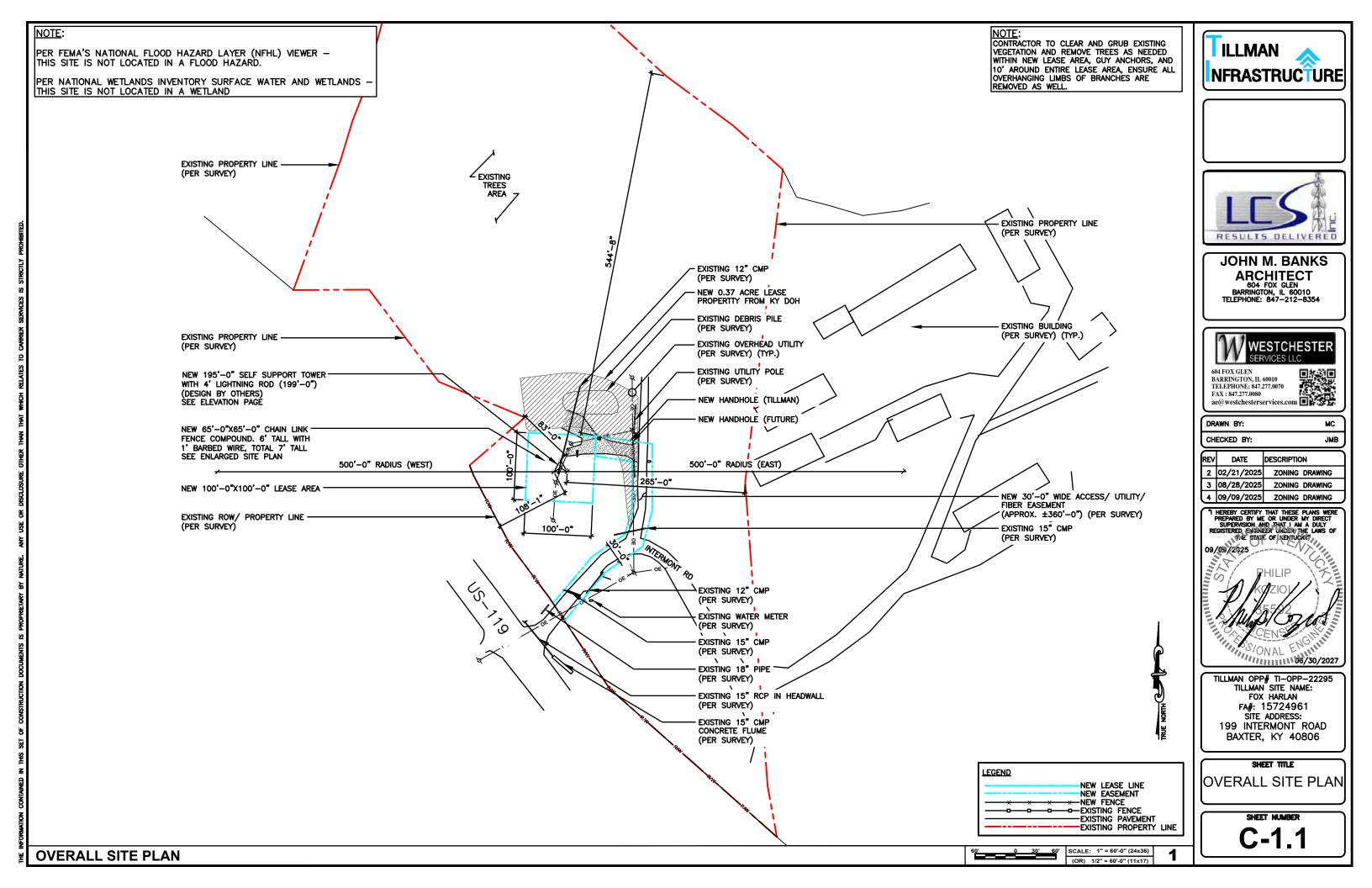
TILLMAN OPP# TI-OPP-22295 TILLMAN SITE NAME: FOX HARLAN FA#: 15724961 SITE ADDRESS: 199 INTERMONT ROAD BAXTER, KY 40806

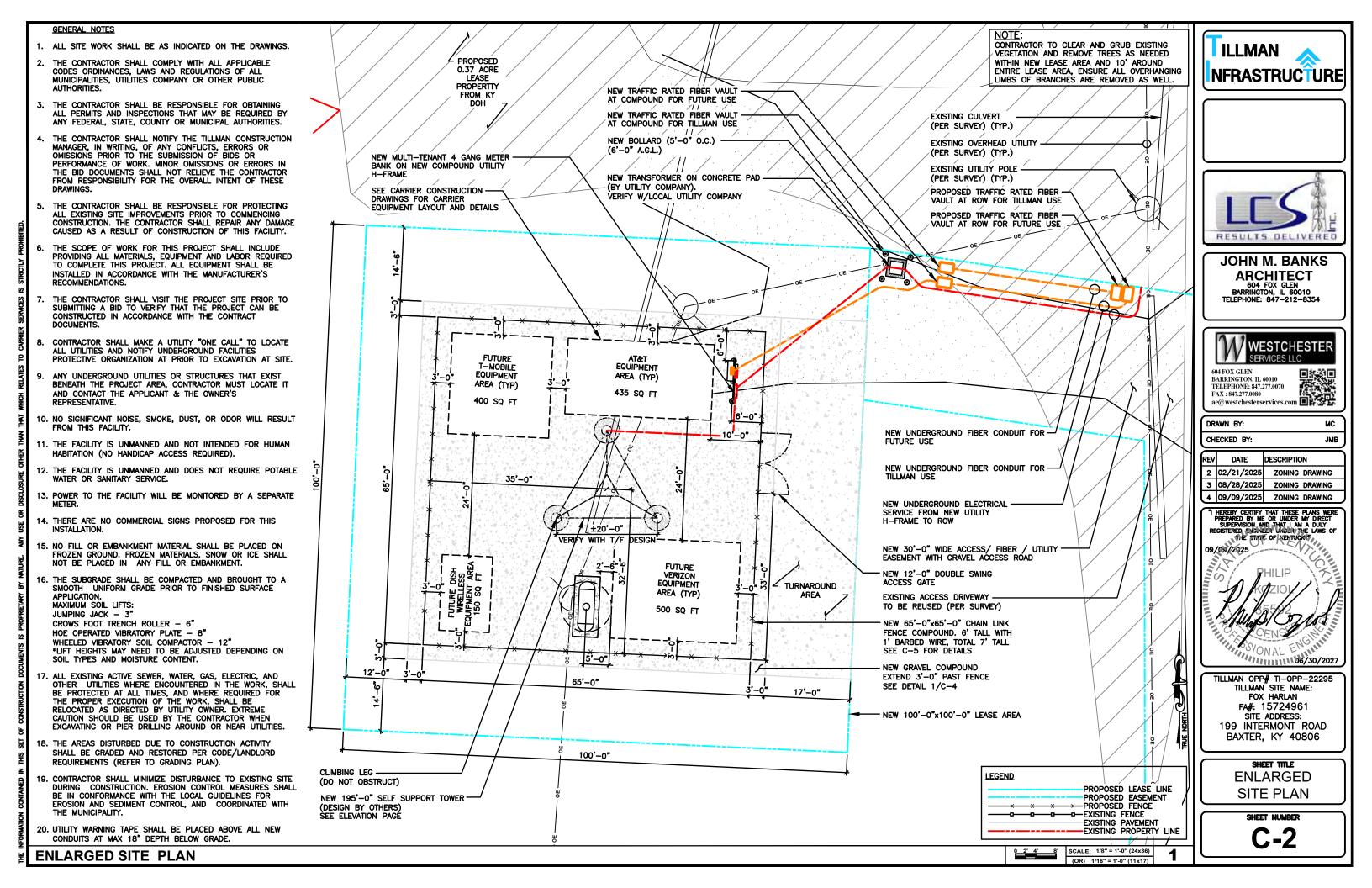
SHEET TITLE OVERALL SITE PLAN

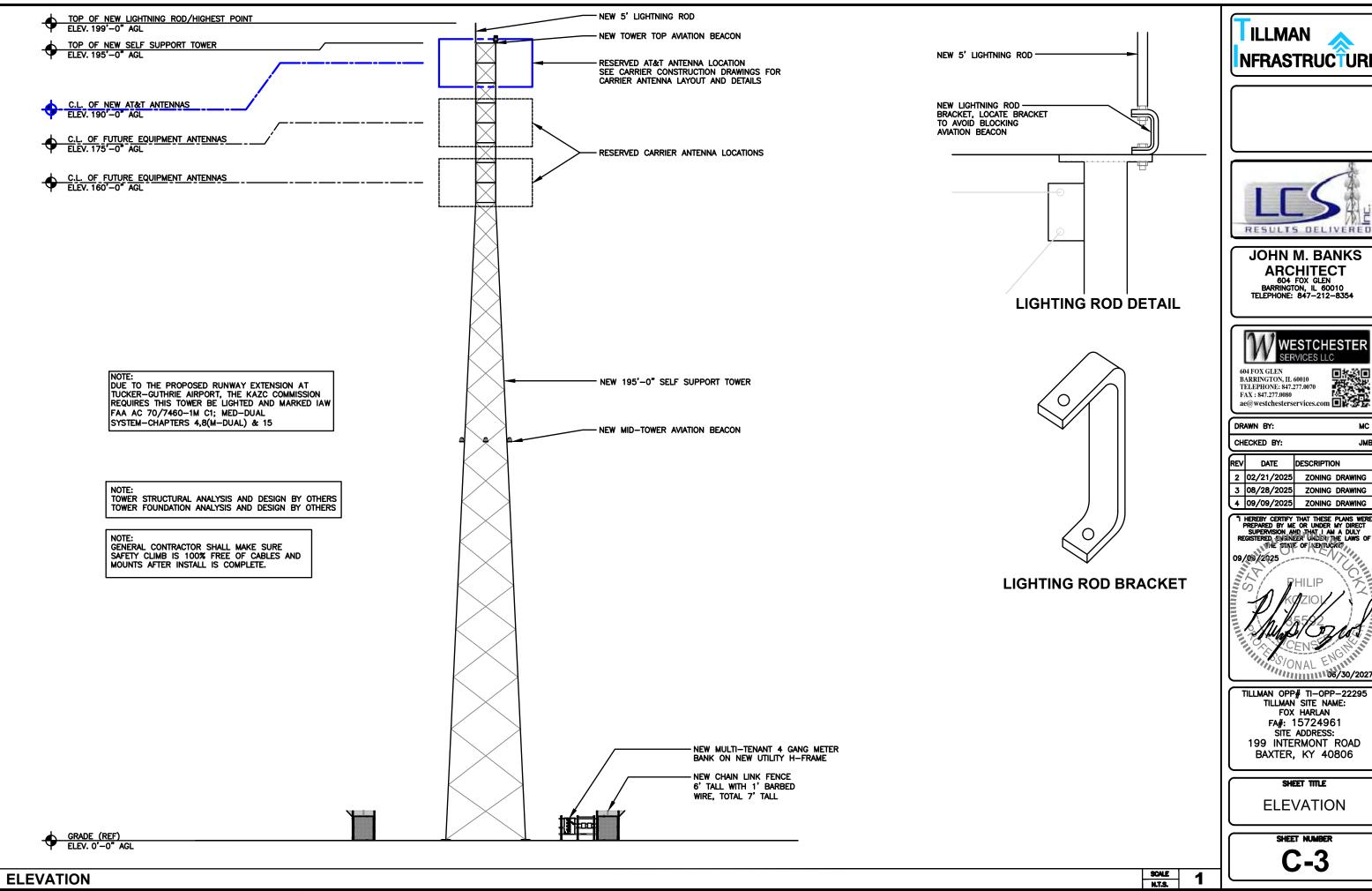
SHEET NUMBER

A-0









ILLMAN NFRASTRUCTURE



JOHN M. BANKS ARCHITECT 604 FOX GLEN BARRINGTON, IL 60010 TELEPHONE: 847-212-8354



604 FOX GLEN
BARRINGTON, IL 60010
TELEPHONE: 847.277.0070
FAX: 847.277.0080
ae@westchesterservices.com

DRAWN BY: MC JMB

DATE DESCRIPTION 2 02/21/2025 ZONING DRAWING 3 08/28/2025 ZONING DRAWING 4 09/09/2025 ZONING DRAWING

"I HEREBY CERTIFY THAT THESE PLANS WERE PREPARED BY ME OR UNDER MY DIRECT SUPERVISION AND THAT I AM A DULY REGISTERED, ENSINEER UNDER THE LAWS OF THE STATE OF KENTUCK!"

19/08/2025

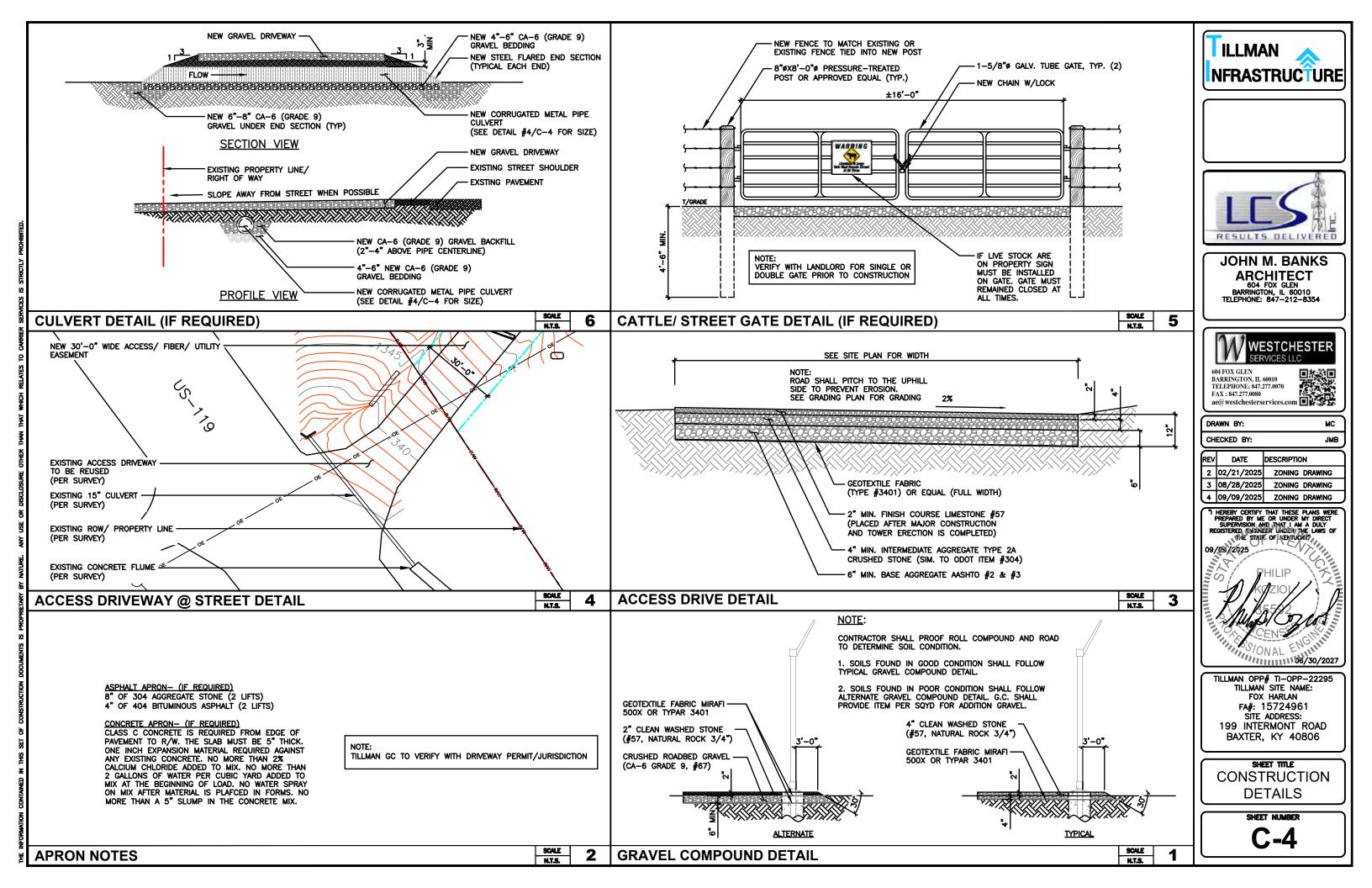


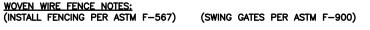
TILLMAN OPP# TI-OPP-22295
TILLMAN SITE NAME: FOX HARLAN FA#: 15724961 SITE ADDRESS: 199 INTERMONT ROAD BAXTER, KY 40806

SHEET TITLE

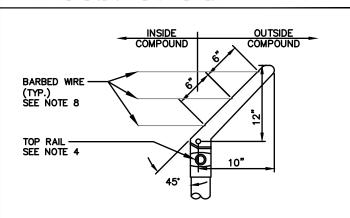
ELEVATION

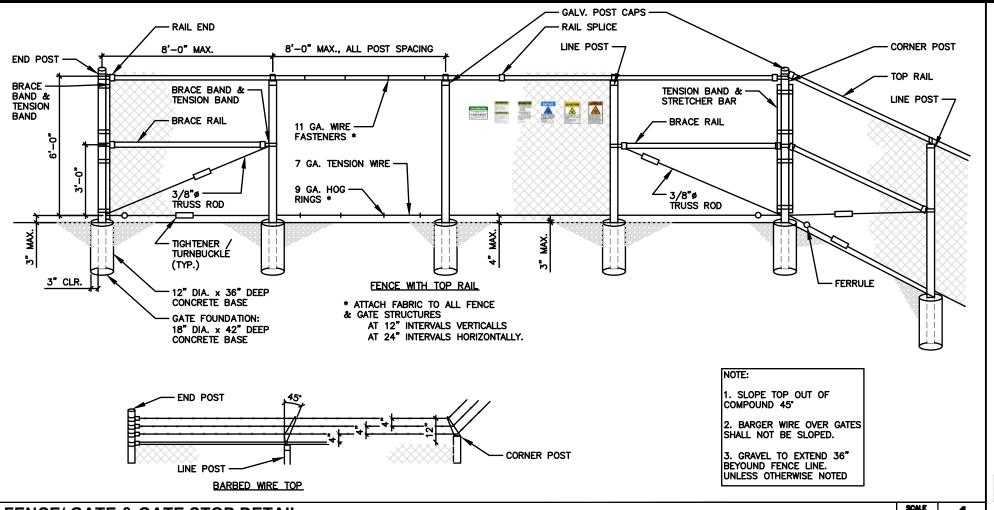
SHEET NUMBER





- ALL FABRIC, WIRE RAILS, POLES, HARDWARE, AND OTHER STEEL MATERIAL SHALL BE HOT-DIPPED GALVANIZED AND CONFORM TO ALL ASTM REGULATIONS FOR GALVANIZING.
- HE CONTRACTOR SHALL MATCH THE FENCING HEIGHT, STYLE, BANDING, BARBED WIRE, SUPPORTS, AND MEASUREMENTS OF THE EXISTING FENCE WHEREVER THE PROJECT REQUIRES THE EXTENSION OR MODIFICATIONS OF
- THE FABRIC SHALL BE $6^{\circ}-0^{\circ}$ HIGH WITH $2^{\circ}X2^{\circ}9-GAUGE$ (0.148°) WIRE. THE FABRIC SHALL HAVE A TWISTED AND BARNED FINISH FOR THE TOP EDGES AND A KNUCKLED FINISH FOR THE BOTTOM EDGES.
- BARBED WIRE IS REQUIRED ON ALL FENCING AND SHALL BE DOUBLE-STRAND, 12-GAUGE TWISTED WIRE, WITH 14-GAUGE 4 POINT ROUND BARBS SPACED AT 5° ON CENTER.
- 5. ALL POSTS SHALL BE SCHEDULE 40 GALVANIZED STEEL PIPE OF THE
- LINE POSTS: 2-3/8"
- END/CORNER POSTS: 3-1/2"
- GATE POSTS: 4-1/2"
- EXTEND GATE, CORNER, AND END POSTS 1'-0" INCLUDED THE METAL DOME CAP TO PROVIDE FOR ATTACHMENT OF THE BARBED WIRE.
- ALL TOP AND BRACE RAILS SHALL BE $1-5/8^\circ$ OUTSIDE DIAMETER SCHEDULE 40 PIPE WITH MECHANICAL BRACE, SECURED IN PLACE BY USE OF BRACE
- GATE FRAMES SHALL BE FULLY WELDED AND HAVE A FULL HEIGHT VERTICAL BRACE AND A FULL WIDTH HORIZONTAL BRACE.
- HINGES SHALL BE A MINIMUM OF 200 DEGREES WITH A HINGE ADAPTER.
- 10. LATCHES, STOPS, AND KEEPERS SHALL BE PROVIDED FOR ALL GATES.
- 11. THE GUIDE LATCH ASSEMBLY SHALL BE TAMPER PROOF
- 12. ALL STOPS AND DOUBLE GATES SHALL HAVE A FULL HEIGHT PLUNGE BAR WITH A METAL DOME CAP.
- 13. USE A NO. 7-GAUGE ZINC COATED TENSION WIRE AT THE BOTTOM OF THE FABRIC THAT IS TERMINATED WITH BEND CLIPS AT THE CORNER AND GATE
- 14. USE A 6"X1/2" EYEBOLT TO HOLD TENSION WIRE AT THE LINE POSTS.
- 15. STRETCHER BARS SHALL BE 3/16"X3/4" OR HAVE EQUIVALENT CROSS-SECTIONAL AREA.
- 16. ALL CORNER AND END PANELS SHALL HAVE A 3/8" TRUSS ROD WITH TURNBUCKLES AND BE BRACED WITH 1-5/8" HORIZONTAL COMPRESSION MEMBERS, SECURELY ATTACHED WITH IRON FITTINGS.
- 17. ALL OTHER HARDWARE SHALL BE PROVIDED AS NECESSARY TO ATTACH, TENSION, CLIP, BAND, HINGE, FASTEN, AND FINISH THE FENCING PROPERLY.
- 18. BARBED WIRE SUPPORT ARMS SHALL BE SCHEDULE 40 GALVANIZED STEEL WITH SET BOLT AND LOCK WIRE IN THE ARM.
- 19. POSTS SHALL BE SET IN 2,500 PSI MINIMUM CONCRETE.
- 20. ALL POSTS SHALL HAVE A MINIMUM OF 6" OF CONCRETE UNDER THE LOWER MOST PORTION.
- 21. ALL FENCE POSTS SHALL BE SCHEDULE 40 GALVANIZED STEEL POSTS WITH SET BOLT AND LOCK WIRE IN THE ARM
- 22. ATTACH FABRIC TO THE BRACE RAILS, TENSION WIRE AND TRUSS RODS WITH THE TIE CLIPS AT 2'-0" INTERVALS.







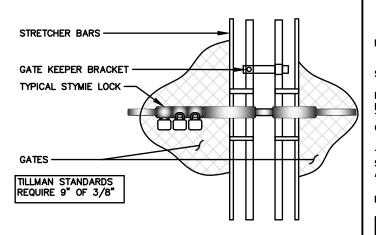
STANDARD COMBINATION LOCK SPEC: ALL LOCKS SHOULD BE MARINE GRADE BRASS LOCK WITH STAINLESS STEEL SHACKLE, SOLID BRASS BODY PROVIDES STRENGTH AND COOROSION RESISTNACE. STAINLESS STEEL SHACKLES:

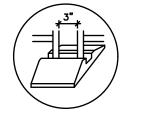
RESIST HACKSAWS, BOLT CUTTERS, AND CORROSIVE WEATHER CONDITIONS.

ALL LOCKS: SHOULD BE A PROGRAMMABLE COMBINATION LOCK THAT IS STRONG, DURABLE, AND HIGHLY WEATHER RESISTANT

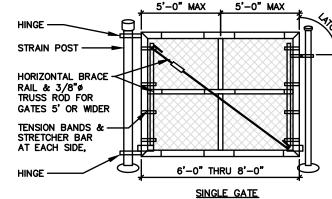
THE FOLLOW LOCKS ARE APPROVED TO BE USED ON SITES OR APPROVED EQUAL

ABUS 180/HB 50-63 WITH 2-1/4" MARINE GRADE WITH 4 DIALS ABUS 180 COMBINATION 1" MARINE GRADE WITH 4 DIALS.





ALL STOPS AND DOUBLE GATES SHALL HAVE A FULL HEIGHT PLUNGE BAR WITH A METAL DOME CAP INCLUDE MUSHROOM STOP



5'-0" MAX 5'-0" MAX 5'-0" MAX STRAIN POST HORIZONTAL BRACE -66 III RAIL & 3/8"ø TRUSS RÓD FOR GATES 5' OR WIDER TENSION BANDS & STRETCHER BAR AT EACH SIDE, 6'-0" THRU 8'-0", EACH GATE GATE FRAMES SHALL BE FULLY WELDED HAVE A FULL HEIGHT VERTICAL BRACE TILLMAN STANDARDS HAVE FULL WIDTH HORIZONTAL BRACE DOUBLE GATE REQUIRE 9" OF 3/8"





JOHN M. BANKS **ARCHITECT** 604 FOX GLEN BARRINGTON II 60010 TELEPHONE: 847-212-8354



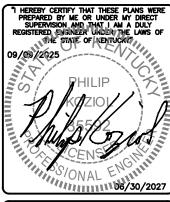
MC

TELEPHONE: 847.277.0070 FAX: 847.277.0080 ae@westchesterservices.com

4 09/09/2025

CHECKED BY: JMB DATE DESCRIPTION 2 02/21/2025 ZONING DRAWING 3 |08/28/2025| ZONING DRAWING

ZONING DRAWING



TILLMAN OPP# TI-OPP-22295 TILLMAN SITE NAME: FOX HARLAN FA#: 15724961 SITE ADDRESS: 199 INTERMONT ROAD BAXTER, KY 40806

> SHEET TITLE **FENCE** DETAILS

> > SHEET NUMBER

BARBED WIRE DETAIL

SCALE

STYMIE LOCK DETAIL

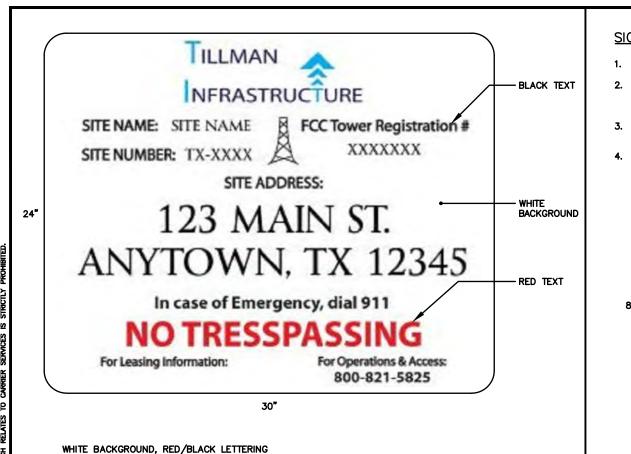
SCALE

2

POST FOOTING DETAIL

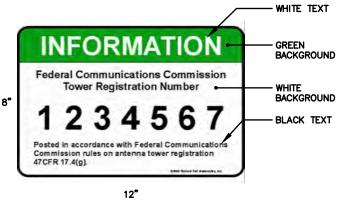
SCALE

N.T.S.

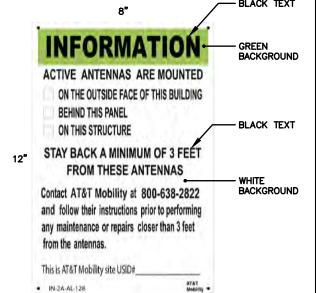


SIGNAGE NOTES:

- SIGNS SHALL BE FABRICATED FROM CORROSION RESISTANT PRESSED METAL & PAINTED WITH LONG LASTING UV RESISTANT COATING.
- 2. SIGNS (EXCEPT WHERE NOTED OTHERWISE) SHALL BE MOUNTED TO THE TOWER, GATE & FENCE USING A MINIMUM OF 9 GAUGE ALUMINUM WIRE, HOG RINGS (FENCE) OR BRACKETS, WHERE NECESSARY. BRACKETS SHALL BE OF SIMILAR METAL AS THE STRUCTURE TO AVOID GALVANIC CORROSION.
- ADDITIONAL E911 ADDRESS & FCC REGISTRATION SIGNS SHALL BE MOUNTED AT EACH ACCESS ROAD GATE LEADING TO THE COMPOUND AS WELL AS THE COMPOUND GATE ITSELF.
- SIGNS NEED NOT BE PLACED IF ACCURATE AND APPROPRIATE SIGNAGE ALREADY EXISTS.

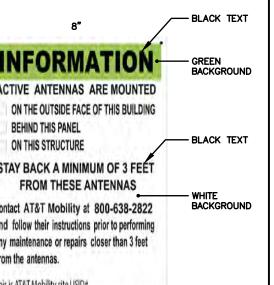


WHITE/GREEN BACKGROUND, WHITE/BLACK LETTERING MOUNTING LOCATION: GATE & BASE OF TOWER



WHITE/GREEN BACKGROUND, WHITE/BLACK LETTERING MOUNTING LOCATION: GATE & BASE OF TOWER

RF EXPOSURE INFORMATION SIGN





ILLMAN

NFRASTRUCTURE

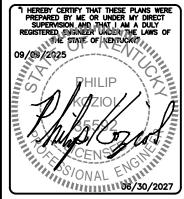


TELEPHONE: 847-212-8354

TELEPHONE: 847.277.0070 FAX: 847.277.0080 ae@westchesterservices.com

MC CHECKED BY: JMB

scale n.t.s. REV DATE DESCRIPTION 2 02/21/2025 ZONING DRAWING 3 08/28/2025 ZONING DRAWING 4 09/09/2025 ZONING DRAWING



TILLMAN OPP# TI-OPP-22295 TILLMAN SITE NAME: FOX HARLAN FA#: 15724961 SITE ADDRESS: 199 INTERMONT ROAD BAXTER, KY 40806

SHEET TITLE

SITE SIGNAGE

FCC REGISTRATION SIGN

ACAUTION 12" Beyond this point:

Radio frequency fields at this sit may exceed FCC rules for human For your safety, obey all posted signs and site guidelines for working in radio

BACKGROUND BACKGROUND cualquier mantenimiento o reparaciones cerca de las antenas de AT&T Mobility. See 11 100 1A-R-150

WHITE/GREEN BACKGROUND, WHITE/BLACK LETTERING MOUNTING LOCATION: GATE & BASE OF TOWER

WHITE TEXT NOTICE BACKGROUND BACKGROUND BACKGROUND BLACK TEXT **Beyond This Point:** You are entering a RADIO FREQUENCY (RF) EMISSIONS CONTROLLED AREA. RF EMISSIONS exceed FCC **Uncontrolled General Population** Follow all FCC/OSHA guidelines for working

WHITE/BLUE BACKGROUND, WHITE/BLACK LETTERING MOUNTING LOCATION: GATE & BASE OF TOWER

WHITE/YELOW BACKGROUND, WHITE/BLACK LETTERING MOUNTING LOCATION: GATE & BASE OF TOWER

RF EXPOSURE INFORMATION SIGN | SCALE | 4 | RF EXPOSURE NOTICE SIGN

BLACK TEXT

BACKGROUND

BACKGROUND

BACKGROUND

BLACK TEXT

YELLOW

WHITE

YELLOW

Beyond this Point you are

entering a controlled area

emissions exceed the FCC

Controlled Exposure Limits.

Failure to obey all posted signs and site

guidelines could result in serious injury.

where radio frequency

2 RF EXPOSURE WARNING SIGN

WHITE/ORANGE BACKGROUND, WHITE/BLACK LETTERING MOUNTING LOCATION: GATE & BASE OF TOWER

12"

MOUNTING LOCATION: SHELTER OR TENANT IMPROVEMENT ROOM DOOR.

IF OUTDOOR CABINET SITE PLACE ON END CABINET CLOSEST TO SITE ACCESS POINT. PLACE ON GENERATOR.

QUANTITY: 1 TO 2 PROPERTY OF TILLMAN INFRASTRUCTURE BLACK TEXT GREEN INFORMATION Contact the owner(s) of the antenna(s) before working closer than 3 feet from the antenna(s). Contact AT&T Mobility at 800-638-2822 prior to performing any maintenance or repairs near AT&T Mobility antennes. This is Site USID# Contact the management office if this door/hatch/gate is found INFORMACION En esta propiedad se ubican antenas de telecomunicaciones operadas por AT&T Mobility. Favor mantener una distancia de no menos de 3 pies y obedecer todos los avisos Comuniquese con el propietario o los propietarios de las antes de trabajar o carninar de menos de 3 ples de la antena Comuniquese con AT&T Mobility 800-638-2822 antes de realiza

Esta es la estacion base numero USID #___ Favor comunicarse con la oficina de la administracion del idificio si esta puerta o compuerta se encuentra sin candado

RF EXPOSURE CAUTION SIGN

BLACK TEXT

BACKGROUND

BACKGROUND

BACKGROUND

BLACK TEXT

WHITE

RFD

EXHIBIT C

CONSTRUCTION MANAGER LETTER LIST OF QUALIFIED PROFESSIONALS TOWER AND FOUNDATION DESIGN



January 6, 2025

RE: Site Name – Fox Harlan / TI-OPP-22295

Proposed Cell Tower

Coordinates: 36° 51' 44.63" (36.862397°), -83°19' 54.92" (-83.331922°)

To Whom It May Concern:

The Project / Construction Manager for the proposed new communications facility will be John Lounsbury. His contact information is (770) 865-2254 or jlounsbury@Tillmaninfrastructure.com John has been in the industry completing civil construction and constructing towers since 1996. He has worked at Tillman Infrastructures since 2018 completing project and construction management on new site build projects.

Thank you,

Kendra Moorehead

Kendra Morehead

Director of Construction East Region - Tillman Infrastructure
770-714-9771

Fox Harlan - List of Qualified Professionals

Phillip Koziol Licensed Professional Engineer License No. 35592 Westchester Services, LLC 604 Fox Glen Barrington, IL 60010

G. Darrell Taylor Licensed Professional Land Surveyor License No. 4179 Point to Point Land Surveyors, Inc 2220 Effingham Circle Raleigh, NC 27615

Robert E. Beacom Kentucky License 28165 Sabre Industries Inc. 7101 Southbridge Drive Sioux City, IA 51111

Athulya Balarkrishnan Licensed Professional Engineer License No. 39178 Environmental Corp. of America 4930 Alexandria Avenue Cumming, GA 30040

Sherri Lewis RF Engineer 534 Armory Place Louisville, KY 40202

Kendra Morehead Director of Construction East Region Tillman Infrastructure 299 Market Street Suite 350 Saddle Brook, NJ 07663



Structural Design Report

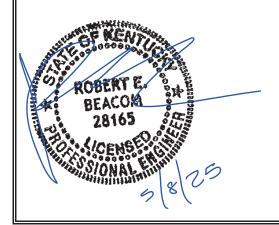
195' S3TL Series HD2 Self-Supporting Tower Site: TI-OPP-22295, KY Site Number: Fox Harlan

Prepared for: TILLMAN INFRASTRUCTURE, LLC by: Sabre Industries $^{\mathsf{TM}}$

Job Number: 25-5034-RRM

May 7, 2025

Tower Profile	1-2
Foundation Design Summary	3
Maximum Leg Loads	4
Maximum Diagonal Loads	5
Maximum Foundation Loads	6
Calculations	7-25



		В					195'	
(NONE				553		
_		m					180'	
2.6/3 UD A .2/8	/8	NONE		5,		1024		
2	L2X2X1/8	В			15 @ 5'		160'	
4.000 OD A .318	L2				-	1401	440	
			(1) 5/8"				140'	
4.300 OD A .337				7'		1583	4001	
	/16						120'	
5.505 OD 6.575	L2 X 2 X 3/16			.6		2082	4001	
. 202 OL					7.		100'	
Ö	L 2 1/2 X 2 1/2 X 3/16			11,	9 @ 6.6667	2309		
2	/2 X 2 1	NONE					80'	
3.363 OD A .300	L 2 1			13'		2975	001	
	3/16						60'	
	L3X3X3/1		+"	15'		3009		
77			(1) 3/4"	\vdash		Н	40'	
6.023 UD A .322	L 3 1/2 X 3 1/2 X 1/4			17.	6 @ 10'	3597		
	2 X 3 1,			\vdash			20'	
	L 3 1/2			19,		3730		
_	\vdash	\vdash	\vdash	\vdash	leight	Н	0'	X 21' - 0"

Design Criteria - ANSI/TIA-222-H

Wind Speed (No Ice)	105 mph
Wind Speed (Ice)	30 mph
Design Ice Thickness	1.00 in
Risk Category	II
Exposure Category	В
Topographic Factor Procedure	Method 1 (Simplified)
Topographic Category	1
Ground Elevation	1400 ft
Seismic Importance Factor, le	1.00
0.2-sec Spectral Response, Ss	0.346 g
1-sec Spectral Response, S1	0.099 g
Site Class	В
Seismic Design Category	В
Basic Seismic Force-Resisting System	Telecommunication Tower (Truss: Steel)

Base Reactions - Wind/Ice

Total Founda	tion	Individual Footing		
Shear (kips)	40.19	Shear (kips)	25.35	
Axial (kips)	110.35	Compression (kips)	305	
Moment (ft-kips)	5238	Uplift (kips)	270	

Base Reactions - Seismic

Total Found	ation	Individual Footing		
Shear (kips)	1.37	Shear (kips)	2.28	
Axial (kips)	59.84	Compression (kips)	31	
Moment (ft-kips)	210	Uplift (kips)	0	

Material List

Display	Value
Α	2.375 OD X .154
В	L 2 X 2 X 1/8

Notes

- 1) All legs are A500 (50 ksi Min. Yield).
- 2) All braces are A572 Grade 50.
- 3) All brace bolts are A325-X.
- 4) The tower model is S3TL Series HD2.
- 5) Transmission lines are to be attached to standard 8 hole waveguide ladders with stackable hangers.
- 6) Azimuths are relative (not based on true north).
- 7) Foundation loads shown are maximums.
- 8) All unequal angles are oriented with the short leg vertical.
- 9) Weights shown are estimates. Final weights may vary.
- 10) This tower design and, if applicable, the foundation design(s) shown on the following page(s) also meet or exceed the requirements of the 2015 International Building Code.
- 11) Tower Rating: 98.61%
- 12) No grout is required under the base plates.



Sabre Industries 7101 Southbridge Drive P.O. Box 658 Sioux City, IA 51102-0658 Phone: (712) 258-6690 Fax: (712) 279-0814

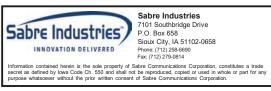
Information contained herein is the sole property of Sabre Communications Corporation, constitutes a trade secret as defined by lowa Code Ch. 550 and shall not be reproduced, copied or used in whole or part for any purpose whatsoever without the prior written consent of Sabre Communications Corporation.

Job:	25-5034-RRM
Customer:	TILLMAN INFRASTRUCTURE, LLC
Site Name:	TI-OPP-22295, KY Fox Harlan
Description:	195' S3TL
Date:	5/7/2025 By: TTW

Designed Appurtenance Loading

Elev	Description	Tx-Line
190	(1) 40,000 Sq. In. EPA 6000# (no ice)	(9) 1 5/8"
175	(1) 40,000 Sq. In. EPA 6000# (no ice)	(9) 1 5/8"
160	(1) 30,000 sq. in. EPA 4000# (no ice)	(9) 1 5/8"
145	Lea Dish Mount	

Elev	Description	Tx-Line
145	(1) 8' Solid Dish W/ Radome	(1) EW63
135	Leg Dish Mount	
135	(1) 8' Solid Dish W/ Radome	(1) EW63



Job:	25-5034-RRM		
Customer:	TILLMAN INFRAST	RUCTURE, LLC	
Site Name:	TI-OPP-22295, KY	Fox Harlan	
Description:	195' S3TL		
Date:	5/7/2025	By: TTW	

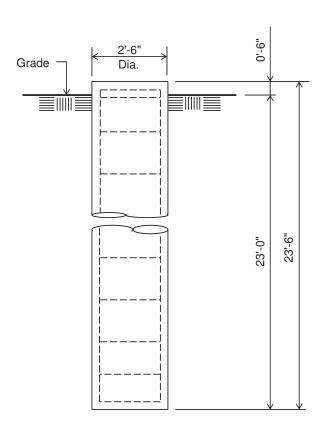


No.: 25-5034-RRM Date: 05/07/2025

By: TTW

Customer: TILLMAN INFRASTRUCTURE, LLC Site: TI-OPP-22295, KY Fox Harlan

195 ft. Model S3TL Series HD2 Self Supporting Tower



ELEVATION VIEW

(4.3 cu. yds.) (3 REQUIRED; NOT TO SCALE)

Notes:

- Concrete shall have a minimum 28-day compressive strength of 4,500 psi, in accordance with ACI 318-14.
- 2) Rebar to conform to ASTM specification A615 Grade 60.
- 3) All rebar to have a minimum of 3" concrete cover.
- 4) All exposed concrete corners to be chamfered 3/4".
- 5) The foundation design is based on the geotechnical report by ECA, Project No. 25-001211, dated April 30, 2025.
- 6) See the geotechnical report for drilled pier installation requirements, if specified.
- 7) The bottom anchor bolt template shall be positioned as closely as possible to the bottom of the anchor bolts.

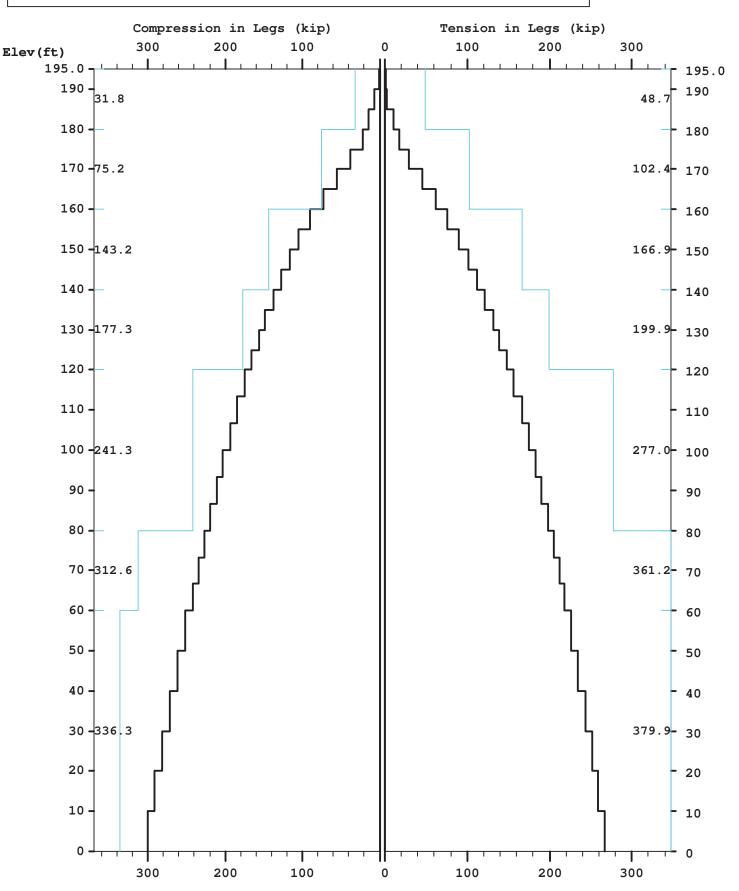
Rebar Schedule per Pier			
Pier	(8) #10 vertical rebar w/ #4 ties, two (2) within		
Fiei	top 5" of pier then 12" C/C		
Anchor Bolts per Leg			
(6) 1.25" dia. x 63" F1554-105 on a 12.75" B.C. w/ 8"			
max. projection above concrete.			

Information contained herein is the sole property of Sabre Industries, constitutes a trade secret as defined by Iowa Code Ch. 550 and shall not be reproduced, copied or used in whole or part for any purpose whatsoever without the prior written consent of Sabre Industries.

DrawResults (c) Guymast Inc. 2006-2023 Phone: (416) 736-7453 7 may 2025 16:53:22

Licensed to: Sabre Towers and Poles

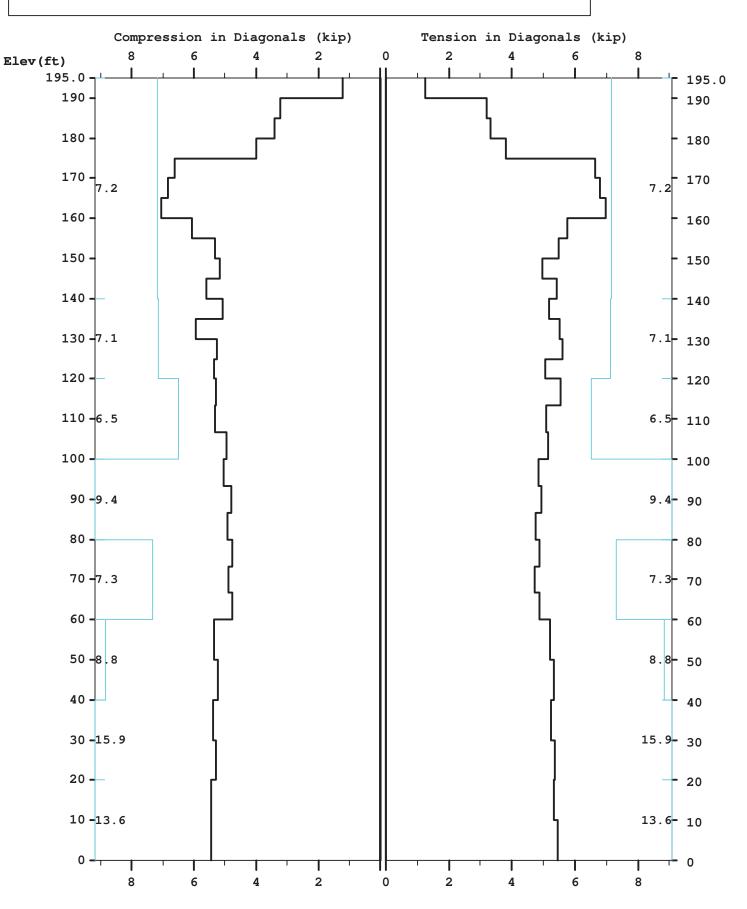
Maximum



Phone: (416) 736-7453

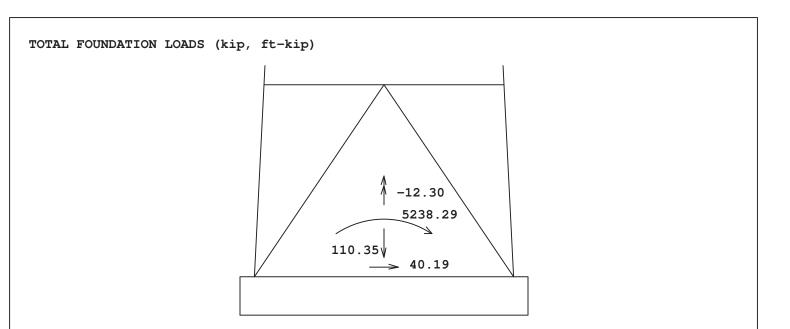
DrawResults (c) Guymast Inc. 2006-2023 Licensed to: Sabre Towers and Poles 7 may 2025 16:53:22

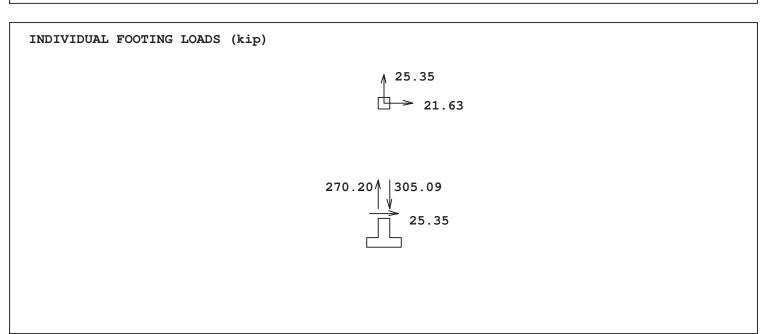
 ${\tt Maximum}$



Licensed to: Sabre Towers and Poles

Maximum





_____ Latticed Tower Analysis (Unguyed) (c) 2024 Guymast Inc. 416-736-7453

Processed under license at:

Sabre Towers and Poles on: 7 may 2025 at: 16:53:22 ______

MAST GEOMETRY (ft) _____

PANEL	NO.OF	EL
TYPE	LEGS	В

PANEL TYPE	NO.OF LEGS	ELEV.AT BOTTOM	ELEV.AT TOP	F.WAT BOTTOM	F.WAT TOP	TYPICAL PANEL HEIGHT
х	3	190.00	195.00	5.00	5.00	5.00
X	3	180.00	190.00	5.00	5.00	5.00
х	3	175.00	180.00	5.00	5.00	5.00
X	3	160.00	175.00	5.00	5.00	5.00
X	3	155.00	160.00	5.50	5.00	5.00
X	3	140.00	155.00	7.00	5.50	5.00
X	3	120.00	140.00	9.00	7.00	5.00
X	3	100.00	120.00	11.00	9.00	6.67
X	3	80.00	100.00	13.00	11.00	6.67
X	3	60.00	80.00	15.00	13.00	6.67
X	3	40.00	60.00	17.00	15.00	10.00
X	3	20.00	40.00	19.00	17.00	10.00
X	3	0.00	20.00	21.00	19.00	10.00

MEMBER PROPERTIES

===========

MEMBER	BOTTOM	TOP	X-SECTN	RADIUS	ELASTIC	THERMAL
TYPE	ELEV	ELEV	AREA	OF GYRAT	MODULUS	EXPANSN
	ft	ft	in.sq	in	ksi	/deg
LE	180.00	195.00	1.075	0.787	29000.	0.0000117
LE	160.00	180.00	2.254	0.787	29000.	0.0000117
LE	140.00	160.00	3.678	0.787	29000.	0.0000117
LE	120.00	140.00	4.407	0.787	29000.	0.0000117
LE	80.00	120.00	6.111	0.787	29000.	0.0000117
LE	60.00	80.00	7.952	0.787	29000.	0.0000117
LE	0.00	60.00	8.399	0.787	29000.	0.0000117
DI	120.00	195.00	0.484	0.626	29000.	0.0000117
DI	100.00	120.00	0.715	0.626	29000.	0.0000117
DI	60.00	100.00	0.902	0.626	29000.	0.0000117
DI	40.00	60.00	1.090	0.626	29000.	0.0000117
DI	0.00	40.00	1.688	0.626	29000.	0.0000117
НО	190.00	195.00	0.484	0.626	29000.	0.0000117
НО	175.00	180.00	0.484	0.626	29000.	0.0000117
НО	155.00	160.00	0.484	0.626	29000.	0.0000117

FACTORED MEMBER RESISTANCES

BOTTOM	TOP	LEGS		DIAGONALS		HORI	ZONTALS	INT	BRACING
ELEV	ELEV	COMP	TENS	COMP	TENS	COMP	TENS	COMP	TENS
ft	ft	kip	kip	kip	kip	kip	kip	kip	kip
190.0	195.0	31.84	48.70	7.16	7.16	7.16	7.16	0.00	0.00
180.0	190.0	31.84	48.70	7.16	7.16	0.00	0.00	0.00	0.00
175.0	180.0	75.23	102.40	7.16	7.16	7.16	7.16	0.00	0.00
160.0	175.0	75.23	102.40	7.16	7.16	0.00	0.00	0.00	0.00
155.0	160.0	143.18	166.92	7.16	7.16	7.16	7.16	0.00	0.00
140.0	155.0	143.18	166.92	7.16	7.16	0.00	0.00	0.00	0.00
120.0	140.0	177.29	199.92	7.13	7.13	0.00	0.00	0.00	0.00
100.0	120.0	241.28	277.05	6.51	6.51	0.00	0.00	0.00	0.00
80.0	100.0	241.28	277.05	9.45	9.45	0.00	0.00	0.00	0.00
60.0	80.0	312.59	361.16	7.32	7.32	0.00	0.00	0.00	0.00
40.0	60.0	336.31	379.88	8.84	8.84	0.00	0.00	0.00	0.00
20.0	40.0	336.31	379.88	15.88	15.88	0.00	0.00	0.00	0.00
0.0	20.0	336.31	379.88	13.59	13.59	0.00	0.00	0.00	0.00

^{*} Only 5 condition(s) shown in full
* Some wind loads may have been derived from full-scale wind tunnel testing

LOADING CONDITION A -----

105 mph wind with no ice. Wind Azimuth: 0 • (1.2 D + 1.0 Wo)

MAST LOADING _____

LOAD TYPE	ELEV ft	APPLYLOADAT RADIUS AZI ft		LOAD AZI	FORCES HORIZ DOWN kip kip		MOMENTSVERTICAL TORSNAL ft-kip ft-kip	
	10	10			KIP	KIP	IC-KIP	IC-KIP
С	190.0	0.00	0.0	0.0	6.40	7.20	0.00	0.00
C	175.0	0.00	0.0	0.0	6.25	7.20	0.00	0.00
C	160.0	0.00	0.0	0.0	4.56	4.80	0.00	0.00
C	100.0	0.00	0.0	0.0	4.50	4.00	0.00	0.00
D	195.0	0.00	35.3	0.0	0.05	0.04	0.01	0.00
D	190.0	0.00	35.3	0.0	0.05	0.04	0.01	0.00
D	190.0	0.00	353.7	0.0	0.06	0.05	0.03	-0.01
D	180.0	0.00	353.7	0.0	0.06	0.05	0.03	-0.01
D	180.0	0.00	353.7	0.0	0.07	0.07	0.03	-0.01
D	175.0	0.00	353.7	0.0	0.07	0.07	0.03	-0.01
D	175.0	0.00	42.7	0.0	0.08	0.08	0.03	0.01
D	160.0	0.00	42.7	0.0	0.08	0.08	0.03	0.01
D	160.0	0.00	336.1	0.0	0.11	0.12	0.01	-0.01
D	140.0	0.00	338.6	0.0	0.11	0.12	0.01	-0.01
D	140.0	0.00	344.3	0.0	0.11	0.13	0.01	-0.01
D	120.0	0.00	349.3	0.0	0.11	0.13	0.01	-0.01
D	120.0	0.00	352.3	0.0	0.11	0.16	0.02	-0.01
D	100.0	0.00	350.4	0.0	0.11	0.16	0.01	-0.01
D	100.0	0.00	354.5	0.0	0.11	0.17	0.02	-0.01
D	80.0	0.00	353.1	0.0	0.12	0.18	0.02	-0.01
D	80.0	0.00	356.0	0.0	0.11	0.20	0.02	-0.01
D	60.0	0.00	355.1	0.0	0.11	0.21	0.02	-0.01
D	60.0	0.00	357.1	0.0	0.11	0.21	0.02	-0.01
D	40.0	0.00	356.6	0.0	0.11	0.21	0.02	-0.01
D	40.0	0.00	358.1	0.0	0.10	0.24	0.03	-0.01
D	0.0	0.00	358.5	0.0	0.11	0.25	0.03	-0.01

ANTENNA LOADING _____

ANTENNA	ATTAC	HMENT		ANTENNA FORCES				
TYPE	ELEV ft	AZI	RAD ft	AZI	AXIAL kip	SHEAR kip	GRAVITY kip	TORSION ft-kip
STD+R STD+R		0.0			0.92 0.91	0.00	0.40 0.40	0.00

105 mph wind with no ice. Wind Azimuth: $0 \cdot (0.9 D + 1.0 Wo)$

MAST LOADING

=========

LOAD	OAD ELEV APPLYLOAD.		ADAT	LOAD	FORCES	3				
TYPE		RADIUS	AZI	AZI	HORIZ	DOWN	VERTICAL	TORSNAL		
	ft	ft			kip	kip	ft-kip	ft-kip		
С	190.0	0.00	0.0	0.0	6.40	5.40	0.00	0.00		
С	175.0	0.00	0.0	0.0	6.25	5.40	0.00	0.00		
С	160.0	0.00	0.0	0.0	4.56	3.60	0.00	0.00		
D	195.0	0.00	35.3	0.0	0.05	0.03	0.01	0.00		
D	190.0	0.00	35.3	0.0	0.05	0.03	0.01	0.00		
D	190.0	0.00	353.7	0.0	0.06	0.04	0.02	-0.01		
D	180.0	0.00	353.7	0.0	0.06	0.04	0.02	-0.01		
D	180.0	0.00	353.7	0.0	0.07	0.05	0.02	-0.01		
D	175.0	0.00	353.7	0.0	0.07	0.05	0.02	-0.01		
D	175.0	0.00	42.7	0.0	0.08	0.06	0.02	0.01		
D	160.0	0.00	42.7	0.0	0.08	0.06	0.02	0.01		
D	160.0	0.00	336.1	0.0	0.11	0.09	0.01	-0.01		
D	140.0	0.00	338.6	0.0	0.11	0.09	0.01	-0.01		
D	140.0	0.00	344.3	0.0	0.11	0.10	0.01	-0.01		

_								
D	120.0	0.00	349.3	0.0	0.11	0.10	0.01	-0.01
D	120.0	0.00	352.3	0.0	0.11	0.12	0.01	-0.01
D	100.0	0.00	350.4	0.0	0.11	0.12	0.01	-0.01
D	100.0	0.00	354.5	0.0	0.11	0.13	0.01	-0.01
D	80.0	0.00	353.1	0.0	0.12	0.13	0.01	-0.01
D	80.0	0.00	356.0	0.0	0.11	0.15	0.02	-0.01
D	60.0	0.00	355.1	0.0	0.11	0.15	0.01	-0.01
D	60.0	0.00	357.1	0.0	0.11	0.15	0.02	-0.01
D	40.0	0.00	356.6	0.0	0.11	0.16	0.02	-0.01
D	40.0	0.00	358.1	0.0	0.10	0.18	0.02	-0.01
D	0.0	0.00	358.5	0.0	0.11	0.19	0.02	-0.01

ANTENNA LOADING

			=				

ANTENNA					ANTENNA FORCES				
							TORSION		
ft	:	ft		kip	kip	kip	ft-kip		
45.0 0.	. 0	5.2	0.0	0.92	0.00	0.30	0.00		
35.0 0.	. 0	5.8	0.0	0.91	0.00	0.30	0.00		
	ELEV AS	ELEV AZI i ft 45.0 0.0	ELEV AZI RAD ft ft ft ft ft.	ELEV AZI RAD AZI ft ft ft 45.0 0.0 5.2 0.0	ELEV AZI RAD AZI AXIAL ft ft kip 45.0 0.0 5.2 0.0 0.92	ELEV AZI RAD AZI AXIAL SHEAR ft ft kip kip 45.0 0.0 5.2 0.0 0.92 0.00	ft ft kip kip kip 45.0 0.0 5.2 0.0 0.92 0.00 0.30		

LOADING CONDITION Y ------

30 mph wind with 1 ice. Wind Azimuth: $0 \cdot (1.2 D + 1.0 Di + 1.0 Wi)$

MAST LOADING

	_	_	_	_	 _	_	 _
			_				

LOAD	ELEV	APPLYLO	יידע כוע	LOAD	FORCE	יפ	MOMI	TNTC
TYPE		RADIUS	AZI	AZI	HORIZ	DOWN	VERTICAL	TORSNAL
1111	ft	ft	no.	A21	kip	kip	ft-kip	ft-kip
					K-P	KIP	IC KIP	IC KIP
С	190.0	0.00	0.0	0.0	0.77	14.35	0.00	0.00
č	175.0	0.00	0.0	0.0	0.75	14.29	0.00	0.00
Ċ	160.0	0.00	0.0	0.0	0.55	9.48	0.00	0.00
-								
D	195.0	0.00	35.3	0.0	0.01	0.13	0.03	0.00
D	190.0	0.00	35.3	0.0	0.01	0.13	0.03	0.00
D	190.0	0.00	352.6	0.0	0.01	0.16	0.10	0.00
D	180.0	0.00	352.6	0.0	0.01	0.16	0.10	0.00
D	180.0	0.00	352.6	0.0	0.01	0.20	0.10	0.00
D	175.0	0.00	352.6	0.0	0.01	0.20	0.10	0.00
D	175.0	0.00	43.0	0.0	0.01	0.23	0.08	0.00
D	160.0	0.00	42.9	0.0	0.01	0.23	0.08	0.00
D	160.0	0.00	332.6	0.0	0.01	0.32	0.03	0.00
D	155.0	0.00	332.6	0.0	0.01	0.32	0.03	0.00
D	155.0	0.00	330.4	0.0	0.01	0.31	0.03	0.00
D	145.0	0.00	328.4	0.0	0.01	0.31	0.03	0.00
D	145.0	0.00	334.2	0.0	0.01	0.32	0.04	0.00
D	130.0	0.00	349.2	0.0	0.01	0.34	0.04	0.00
D	130.0	0.00	349.0	0.0	0.01	0.34	0.04	0.00
D	120.0	0.00	347.8	0.0	0.01	0.34	0.04	0.00
D	120.0	0.00	354.0	0.0	0.01	0.36	0.05	0.00
D	100.0	0.00	351.6	0.0	0.01	0.37	0.04	0.00
D	100.0	0.00	356.7	0.0	0.01	0.39	0.06	0.00
D	80.0	0.00	355.0	0.0	0.01	0.40	0.05	0.00
D	80.0	0.00	358.6	0.0	0.01	0.42	0.06	0.00
D	60.0	0.00	357.4	0.0	0.01	0.43	0.06	0.00
D	60.0	0.00	359.5	0.0	0.01	0.43	0.07	0.00
D	40.0	0.00	359.1	0.0	0.01	0.43	0.07	0.00
D	40.0	0.00	0.6	0.0	0.01	0.47	0.08	0.00
D	20.0 20.0	0.00	0.0 0.2	0.0	0.01 0.01	0.48 0.39	0.07 0.04	0.00
D D	10.0	0.00	0.2	0.0	0.01	0.39	0.04	0.00
D D	10.0	0.00	0.2	0.0	0.01	0.39	0.04	0.00
D	0.0	0.00	0.8	0.0	0.01	0.44	0.07	0.00
ט	0.0	0.00	0.8	0.0	0.01	0.44	0.07	0.00

ANTENNA LOADING

ANTENNA	ATTAC	HMENT	ANTENNA FORCES					
TYPE	ELEV ft	AZI	RAD ft	AZI	AXIAL kip		GRAVITY kip	
STD+R	145.0	0.0	5.2	0.0	0.08	0.00	1.13	0.00
STD+R	135.0	0.0	5.8	0.0	0.08	0.00	1.13	0.00

Seismic - Azimuth: 0 • (1.2 D + 1.0 Ev + 1.0 Eh)

MAST LOADING

LOAD TYPE	ELEV	APPLYLOAD	AT AZI	LOAD AZI	FORCES	DOWN	MOME	TORSNAL
	ft	ft			kip	kip	ft-kip	ft-kip
	ft 192.5 190.0 187.5 185.0 185.0 177.5 175.0 170.0 167.5 167.5 152.5 137.5				HORIZ			
00000	127.5 127.5 110.0 110.0 110.0 110.0	0.00 0.00 0.00 0.00 0.00 0.00	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.01 0.01 0.01 0.06 0.00 0.01	0.25 0.26 0.34 2.59 0.10 0.34	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00

D	195.0	0.00	180.0	180.0	0.00	0.00	0.00	0.00
D	0.0	0.00	180.0	180.0	0.00	0.00	0.00	0.00

ANTENNA LOADING

ANTENNA	ATTACHMENT		ANTENNA FORCES					
TYPE	ELEV ft	AZI	RAD ft	AZI	AXIAL kip		GRAVITY kip	TORSION ft-kip
STD+R STD+R		0.0			0.00 0.00	0.00	0.00 0.00	0.00

Seismic - Azimuth: 0 • (0.9 D - 1.0 Ev + 1.0 Eh)

MAST LOADING

LOAD	ELEV	APPLYLOAI)AT	LOAD	FORCES.		MOME	NTS
TYPE	£L.	RADIUS	AZI	AZI	HORIZ	DOWN	VERTICAL	TORSNAL
	ft	ft			kip	kip	ft-kip	ft-kip
C	192.5	0.00	0.0	0.0	0.00	0.02	0.00	0.00
C C	190.0 187.5	0.00 0.00	0.0	0.0	0.32 0.03	5.15 0.47	0.00 0.00	0.00 0.00
C	185.0	0.00	0.0	0.0	0.00	0.03	0.00	0.00
С	185.0	0.00	0.0	0.0	0.01	0.11	0.00	0.00
C C	177.5 177.5	0.00 0.00	0.0	0.0	0.00 0.00	0.02	0.00 0.00	0.00 0.00
C	175.0	0.00	0.0	0.0	0.29	5.15	0.00	0.00
С	170.0	0.00	0.0	0.0	0.05	0.88	0.00	0.00
C C	167.5 167.5	0.00 0.00	0.0	0.0	0.00 0.01	0.05 0.17	0.00 0.00	0.00
C	167.5	0.00	0.0	0.0	0.01	0.17	0.00	0.00
С	160.0	0.00	0.0	0.0	0.17	3.43	0.00	0.00
C C	152.5 152.5	0.00 0.00	0.0	0.0 0.0	0.00 0.01	0.05 0.17	0.00 0.00	0.00 0.00
C	152.5	0.00	0.0	0.0	0.01	0.17	0.00	0.00
С	152.5	0.00	0.0	0.0	0.01	0.17	0.00	0.00
C	150.0 145.0	0.00 0.00	0.0	0.0 0.0	0.06 0.02	1.20 0.43	0.00 0.00	0.00 0.00
C	145.0	0.00	0.0	0.0	0.02	0.39	0.00	0.00
С	145.0	0.00	0.0	0.0	0.00	0.04	0.00	0.00
C C	142.5 142.5	0.00 0.00	0.0	0.0	0.00 0.00	0.02	0.00 0.00	0.00 0.00
C	142.5	0.00	0.0	0.0	0.00	0.06	0.00	0.00
С	142.5	0.00	0.0	0.0	0.00	0.06	0.00	0.00
C C	137.5 137.5	0.00 0.00	0.0	0.0	0.00 0.00	0.06 0.06	0.00 0.00	0.00 0.00
С	137.5	0.00	0.0	0.0	0.00	0.06	0.00	0.00
С	137.5	0.00	0.0	0.0	0.00	0.02	0.00	0.00
C C	135.0 135.0	0.00 0.00	0.0	0.0	0.02 0.00	0.39 0.04	0.00 0.00	0.00 0.00
С	135.0	0.00	0.0	0.0	0.02	0.43	0.00	0.00
C	130.0	0.00	0.0	0.0	0.05	1.36	0.00	0.00
C C	127.5 127.5	0.00 0.00	0.0	0.0 0.0	0.00 0.01	0.05 0.18	0.00 0.00	0.00 0.00
Ċ	127.5	0.00	0.0	0.0	0.01	0.17	0.00	0.00
C	127.5	0.00	0.0	0.0	0.01	0.18	0.00	0.00
C C	110.0 110.0	0.00 0.00	0.0	0.0	0.01 0.06	0.24 1.79	0.00 0.00	0.00
С	110.0	0.00	0.0	0.0	0.00	0.07	0.00	0.00
C	110.0	0.00	0.0	0.0	0.01	0.24	0.00	0.00
C C	110.0 90.0	0.00 0.00	0.0	0.0	0.01 0.00	0.23	0.00 0.00	0.00
č	90.0	0.00	0.0	0.0	0.01	0.23	0.00	0.00
C	90.0	0.00	0.0	0.0	0.01	0.24	0.00	0.00
C C	90.0 90.0	0.00 0.00	0.0	0.0 0.0	0.01 0.05	0.24 1.98	0.00 0.00	0.00 0.00
С	70.0	0.00	0.0	0.0	0.00	0.07	0.00	0.00
C	70.0	0.00	0.0	0.0	0.00	0.24	0.00	0.00
C	70.0 70.0	0.00 0.00	0.0	0.0	0.00 0.05	0.23 2.55	0.00 0.00	0.00 0.00
С	70.0	0.00	0.0	0.0	0.00	0.24	0.00	0.00
С	50.0	0.00	0.0	0.0	0.00	0.07	0.00	0.00

000000000000000	50.0 50.0 50.0 50.0 30.0 30.0 30.0 30.0 10.0 10.0 10.0 10.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.00 0.00 0.00 0.03 0.00 0.00 0.00 0.00	0.24 0.24 0.23 2.58 0.07 0.24 0.24 3.09 0.23 0.23 0.07 3.20	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
D D	195.0	0.00	180.0 180.0	180.0 180.0	0.00	0.00	0.00	0.00

ANTENNA LOADING

==========

ANTENNA	ATTACHMENT			ANTENNA FORCES				
TYPE	ELEV ft	AZI	RAD ft	AZI	AXIAL kip	SHEAR kip	GRAVITY kip	TORSION ft-kip
STD+R STD+R	145.0 135.0		5.2 5.8		0.00	0.00	0.00 0.00	0.00

_____ MAXIMUM ANTENNA AND REFLECTOR ROTATIONS:

ELEV ft	 TYPE *	BEAM ROLL	DEFLECTION YAW	S (deg) PITCH	TOTAL
145.0 135.0	 	-1.199 G -1.055 G			

MAXIMUM TENSION IN MAST MEMBERS (kip) _____

ELEV ft	LEGS	DIAG	HORIZ	BRACE
195.0			0.84 M	0.00 A
190.0	0.75 O	1.24 G	0.12 G	0.00 A
185.0	1.91 M	3.20 P	0.17 A	0.00 A
	10.35 M	3.32 X		
180.0	17.51 M	3.80 U	1.02 A	0.00 A
175.0	28.83 M	6.65 F	0.15 A	0.00 A
170.0			0.01 I	0.00 A
165.0	45.74 M		0.31 A	0.00 A
160.0	61.98 M	6.97 R	0.77 S	0.00 A
155.0	76.31 M	5.76 P	0.32 A	
	90.24 M	5.48 L		0.00 A
150.0	101.19 M	4.96 R	0.08 J	0.00 A
145.0	112.14 M		0.23 A	0.00 A
140.0			0.14 D	0.00 A
135.0	121.32 M	5.18 X	0.15 A	0.00 A
130.0	131.27 M	5.51 R	0.16 D	
	139.22 M	5.59 L		
125.0	148.28 M	5.05 R	0.12 A	0.00 A
120.0			0.13 E	0.00 A
113.3	156.37 M		0.13 A	0.00 A
106.7	166.44 M	5.08 R	0.11 E	0.00 A
	174.63 M	5.14 L		

100.0			0.11 A	0.00 A
93.3	183.21 M	4.84 R	0.08 E	0.00 A
	190.57 M	4.94 L		
86.7	198.17 M	4.75 R	0.10 A	0.00 A
80.0	204.94 M	4.87 L	0.07 E	0.00 A
73.3			0.12 A	0.00 A
66.7	211.79 M	4.73 R	0.05 E	0.00 A
60.0	218.11 M	4.86 L	0.11 A	0.00 A
	225.89 M	5.20 R		
50.0	234.71 M	5.32 L	0.11 A	0.00 A
40.0			0.10 A	0.00 A
30.0	243.28 M	5.23 R	0.09 A	0.00 A
20.0	251.35 M	5.36 L	0.01 A	0.00 A
	259.28 M	5.33 R		
10.0	266.79 M	5.47 X	0.09 A	0.00 A
0.0			0.00 A	0.00 A

MAXIMUM COMPRESSION IN MAST MEMBERS (kip)

ELEV ft	LEGS	DIAG	HORIZ	BRACE
195.0			-0.85 G	0.00 A
190.0	-0.84 E	-1.22 M	-0.12 M	0.00 A
185.0	-6.31 G	-3.23 J	-0.09 S	0.00 A
180.0	-14.92 G	-3.40 F	-0.87 S	0.00 A
	-22.29 G	-3.99 C		
175.0	-38.41 G	-6.62 X	-0.08 S	0.00 A
170.0	-55.67 G	 -6.84 F	-0.01 O	0.00 A
165.0		-7.06 L	-0.23 S	0.00 A
160.0			-0.89 A	0.00 A
155.0	-89.61 G	-6.07 D	-0.25 S	0.00 A
150.0	-104.70 G	-5.32 V	-0.06 P	0.00 A
	-115.69 G	-5.16 L		
145.0	-127.89 G	-5.61 L	-0.18 S	0.00 A
140.0	-137.37 G	-5.08 R	-0.09 P	0.00 A
135.0	-148.07 G	-5.95 L	-0.12 S	0.00 A
130.0			-0.11 W	0.00 A
125.0	-156.56 G	-5.27 R	-0.10 S	0.00 A
120.0	-165.63 G	-5.36 L	-0.10 W	0.00 A
113.3	-174.45 G	-5.30 R	-0.11 S	0.00 A
	-184.89 G	-5.33 L		
106.7	-193.93 G	-4.96 R	-0.09 W	0.00 A
100.0	-203.05 G	-5.05 L	-0.09 S	0.00 A
93.3	-211.31 G	-4.80 R	-0.06 W	0.00 A
86.7			-0.08 S	0.00 A
80.0	-219.58 G	-4.92 L	-0.05 W	0.00 A
	-227.32 G	-4.75 R		

73.3			-0.10 S	0.00 A
66.7	-235.01 G	-4.88 L	-0.04 W	0.00 A
60.0	-242.39 G	-4.76 R	-0.09 s	0.00 A
50.0	-251.28 G	-5.37 L	-0.09 S	0.00 A
	-261.72 G	-5.24 R		
40.0	-271.84 G	-5.37 L	-0.08 S	0.00 A
30.0	-281.74 G	 -5.30 F	-0.08 S	0.00 A
20.0	-291.43 G	 -5.44 L	-0.01 S	0.00 A
10.0			-0.07 s	0.00 A
0.0	-300.80 G	-5.44 F 	0.00 A	0.00 A

FORCE/RESISTANCE RATIO IN LEGS

MAST	LE	G COMPRE	SSION - FORCE/		LEG TENS	ION FORCE/
ELEV ft	MAX COMP		RESIST	MAX TENS	TENS RESIST	RESIST
195.00	0.84				48.70	0.02
190.00	6.31	31.84				
185.00	14.92			10 35	48.70	0.21
180.00	22.29					
175.00	38.41					
170.00					102.40	
165.00	55.67 					
160.00	72.28		0.96			
155.00	89.61	143.18	0.63	76.31 	166.92	0.46
150.00	104.70	143.18	0.73	90.24	166.92	0.54
145.00	115.69	143.18	0.81	101.19	166.92	0.61
	127.89	143.18	0.89	112.14	166.92	0.67
140.00	137.37	177.29		121.32	199.92	0.61
135.00	148.07	177.29	0.84	131.27	199.92	0.66
130.00	156.56	177.29	0.88	139.22	199.92	0.70
125.00	165.63		0.93			0.74
120.00	174.45	241.28			277.05	0.56
113.33	184.89	241.28				
106.67	193.93		0.80			
100.00	203.05					
93.33						
86.67	211.31		0.88			
80.00	219.58 				277.05 	0.72
73.33	227.32	312.59 	0.73	204.94	361.16 	0.57
66.67	235.01	312.59	0.75	211.79	361.16	0.59
60.00	242.39	312.59	0.78	218.11	361.16	0.60
50.00	251.28	336.31	0.75	225.89	379.88	0.59
	261.72	336.31	0.78	234.71	379.88	0.62
40.00	271.84	336.31	0.81	243.28	379.88	0.64

30 00						
50.00					379.88	
20.00						
	291.43	336.31	0.87	259.28	379.88	0.68
10.00						
					379.88	
0 00						

FORCE/RESISTANCE RATIO IN DIAGONALS

MAST ELEV	- DIA MAX	G COMPRE	SSION - FORCE/ RESIST	 MAX	DIAG TEN	SION FORCE/ RESIST
ft	COMP	RESIST	RATIO	TENS	RESIST	RATIO
195.00	1.22	 7.16	0.17	1.24	7.16	0.17
190.00						
185.00	3.23	7.16	0.45	3.20	7.16	0.45
180.00	3.40	7.16	0.48	3.32	7.16	0.46
175.00	3.99	7.16	0.56	3.80	7.16	0.53
170.00	6.62	7.16	0.92	6.65	7.16	0.93
165.00	6.84	7.16	0.96	6.81	7.16	0.95
	7.06	7.16	0.99	6.97	7.16	0.97
160.00	6.07	7.16	0.85	5.76	7.16	0.81
155.00	5.32	7.16	0.74	5.48	7.16	0.77
150.00	5.16	7.16	0.72	4.96	7.16	0.69
145.00	5.61	7.16	0.78	5.41	7.16	0.76
140.00	5.08	7.13	0.71	5.18	7.13	0.73
135.00	5.95	7.13	0.83	5.51	7.13	0.77
130.00	5.27	7.13	0.74	5.59	7.13	0.78
125.00	5.36	7.13	0.75	5.05	7.13	0.71
120.00	5.30	6.51	0.81	5.55	6.51	0.85
113.33	5.33	6.51	0.82	5.08	6.51	0.78
106.67	4.96	6.51	0.76	5.14	6.51	0.79
100.00	5.05	9.45	0.53	4.84	9.45	0.51
93.33	4.80	9.45	0.51	4.94	9.45	0.52
86.67	4.92	9.45	0.52	4.75	9.45	0.50
80.00	4.75	7.32	0.65	4.87	7.32	0.67
73.33	4.88	7.32	0.67	4.73	7.32	0.65
66.67	4.76	7.32	0.65	4.86	7.32	0.66
60.00	5.37	8.84	0.61	5.20	8.84	0.59
50.00	5.24	8.84	0.59	5.32	8.84	0.60
40.00	5.37			5.23	15.88	
30.00	5.30	15.88		5.36		
20.00						
10.00					13.59	
0.00	J. 44 			J.4/	13.59	0.40

MAXIMUM INDIVIDUAL FOUNDATION LOADS: (kip)

	TOTAL			
NORTH	EAST	DOWN	UPLIFT	SHEAR
25.35 G	21.63 K	305.09 G	-270.20 M	25.35 G

MAXIMUM TOTAL LOADS ON FOUNDATION : (kip & kip-ft)

F	HORIZONTA	L	DOWN		OVERTURNING	}	TORSION
NORTH	EAST	TOTAL		NORTH	EAST	TOTAL	
	0	0.0				@ 150.1	
40.2	-38.2	40.2	110.4	5233.0	-4998.3	5238.3	-12.3
G	D	G	b	G	D	L	V

Latticed Tower Analysis (Unguyed) (c) 2024 Guymast Inc. 416-736-7453 Processed under license at:

Sabre Towers and Poles on: 7 may 2025 at: 16:53:51

LOADING CONDITION A ------

60 mph wind with no ice. Wind Azimuth: 0 • (1.0 D + 1.0 Wo)

MAST LOADING

========

LOAD	ELEV	APPLYLO	ADAT	LOAD	FORCES	3	MOME	ENTS
TYPE		RADIUS	AZI	AZI	HORIZ	DOWN	VERTICAL	TORSNAL
	ft	ft			kip	kip	ft-kip	ft-kip
С	190.0	0.00	0.0	0.0	2.09	6.00	0.00	0.00
C	175.0	0.00	0.0	0.0	2.04	6.00	0.00	0.00
С	160.0	0.00	0.0	0.0	1.49	4.00	0.00	0.00
D	195.0	0.00	35.3	0.0	0.02	0.03	0.01	0.00
D	190.0	0.00	35.3	0.0	0.02	0.03	0.01	0.00
D	190.0	0.00	353.7	0.0	0.02	0.04	0.03	0.00
D	180.0	0.00	353.7	0.0	0.02	0.04	0.03	0.00
D	180.0	0.00	353.7	0.0	0.02	0.06	0.03	0.00
D	175.0	0.00	353.7	0.0	0.02	0.06	0.03	0.00
D	175.0	0.00	42.7	0.0	0.03	0.07	0.02	0.00
D	160.0	0.00	42.7	0.0	0.03	0.07	0.02	0.00
D	160.0	0.00	336.1	0.0	0.04	0.10	0.01	0.00
D	140.0	0.00	338.6	0.0	0.04	0.10	0.01	0.00
D	140.0	0.00	344.3	0.0	0.04	0.11	0.01	0.00
D	120.0	0.00	349.3	0.0	0.04	0.11	0.01	0.00
D	120.0	0.00	352.3	0.0	0.04	0.13	0.01	0.00
D	100.0	0.00	350.4	0.0	0.04	0.14	0.01	0.00
D	100.0	0.00	354.5	0.0	0.04	0.14	0.02	0.00
D	80.0	0.00	353.1	0.0	0.04	0.15	0.01	0.00
D	80.0	0.00	356.0	0.0	0.04	0.17	0.02	0.00
D	60.0	0.00	355.1	0.0	0.04	0.17	0.02	0.00
D	60.0	0.00	357.1	0.0	0.04	0.17	0.02	0.00
D	40.0	0.00	356.6	0.0	0.04	0.17	0.02	0.00
D	40.0	0.00	358.1	0.0	0.04	0.20	0.02	0.00
D	0.0	0.00	358.5	0.0	0.04	0.21	0.02	0.00

^{*} Only 1 condition(s) shown in full

^{*} Some wind loads may have been derived from full-scale wind tunnel testing

ANTENNA LOADING

ANTENNA			ATTAC	HMENT		ANTE	NNA FORCE	S
TYPE	ELEV	AZI	RAD	AZI	AXIAL	SHEAR	GRAVITY	TORSION
	ft		ft		kip	kip	kip	ft-kip
STD+R	145.0	0.0	5.2	0.0	0.30	0.00	0.34	0.00
STD+R	135.0	0.0	5.8	0.0	0.30	0.00	0.34	0.00

MAXIMUM MAST DISPLACEMENTS:

=======	========	===				
ELEV ft	DEE	FLECTIONS (f	DOWN	TILTS NORTH	(DEG) EAST	TWIST DEG
195.0 190.0 185.0 180.0 175.0 170.0 165.0 160.0 155.0 140.0 135.0 130.0 125.0 130.0 125.0 130.0 125.0 130.0 125.0 130.0 125.0 130.0 125.0 130.0 125.0 130.0 120.0 133.3 106.7 100.0 93.3 86.7 80.0 73.3 66.7 60.0 50.0 40.0 30.0 40.0 30.0 40.0 30.0 40.0 30.0 40.0 30.0 40.0 40.0 30.0 40.0	0.872 G 0.823 G 0.772 G 0.723 G 0.674 G 0.627 G 0.580 G 0.495 G 0.4457 G 0.4420 G 0.384 G 0.324 G 0.296 G 0.237 G 0.296 G 0.237 G 0.180 G 0.180 G 0.113 G 0.113 G 0.113 G 0.094 G 0.078 G 0.078 G 0.078 G 0.078 G 0.078 G 0.0094 G 0.078 G 0.0094 G 0.0095 G	-0.837 D -0.790 D -0.741 D -0.694 D -0.6647 D -0.556 D -0.556 D -0.5514 D -0.474 D -0.438 D -0.402 D -0.370 D -0.370 D -0.383 D -0.283 D -0.227 D -0.198 D -0.172 D -0.148 D -0.172 D -0.148 D -0.172 D -0.108 D -0.009 D -0.075 D -0.0060 D -0.042 D -0.0075 D -0.008 D -0.008 D -0.008 D -0.008 D	0.012 G 0.012 G 0.012 G 0.011 G 0.011 G 0.010 G 0.009 G 0.009 G 0.008 L 0.007 G 0.007 L 0.007 G 0.006 L 0.005 G 0.005 G 0.004 L 0.005 G 0.004 L 0.003 G 0.004 L 0.003 G 0.004 L 0.003 G 0.004 L 0.003 G 0.005	0.567 G 0.567 G 0.563 G 0.550 G 0.551 G 0.524 G 0.499 G 0.446 G 0.443 G 0.393 G 0.368 G 0.346 G 0.324 G 0.324 G 0.259 G 0.259 G 0.259 G 0.118 G 0.118 G 0.115 G 0.115 G 0.075 G 0.037 G 0.037 G 0.038 G	-0.547 D -0.548 D -0.544 D -0.531 D -0.521 D -0.505 D -0.481 D -0.448 D -0.446 D -0.402 D -0.378 D -0.353 D -0.353 D -0.353 D -0.289 D -0.289 D -0.288 D -0.248 D -0.228 D -0.209 D -0.189 D -0.170 D -0.151 D -0.170 D -0.151 D -0.137 D -0.123 D -0.123 D -0.123 D -0.123 D -0.123 D -0.107 D	-0.035 J -0.036 J -0.036 J -0.037 J -0.037 J -0.038 J -0.039 J -0.039 J -0.039 J -0.036 J -0.030 J -0.010 J -0.010 J -0.012 J -0.012 J -0.012 J -0.012 J -0.013 J -0.005 J -0.005 J -0.005 J -0.003 J -0.001 J -0.001 J -0.001 J -0.001 J
0.0	0.000 A	0.000 A	0.000 A	0.000 A	0.000 A	0.000 A

MAXIMUM ANTENNA AND REFLECTOR ROTATIONS:

MAXIMUM ANIENNA AND REFLECTOR ROTATIONS

ELEV ft	 TYPE *	BEAM ROLL	DEFLECTION: YAW	S (deg) PITCH	TOTAL
145.0 135.0	 STD+R STD+R	-0.393 G -0.346 G	0.039 J 0.034 J		0.380 D 0.333 D

MAXIMUM TENSION IN MAST MEMBERS (kip)

ELEV ft	LEGS	DIAG	HORIZ	BRACE
195.0			0.27 A	0.00 A
190.0	0.22 K	0.41 G	0.04 G	0.00 A
185.0	0.00 A	1.04 F	0.08 A	0.00 A
180.0	1.93 A	1.07 F	0.38 A	0.00 A
175.0	4.26 A	1.20 I	0.07 A	0.00 A
170.0	6.41 A	2.18 F	0.01 I	0.00 A
165.0	11.89 A	2.22 L	0.12 A	0.00 A
	17.16 A	2.25 F		
160.0			0.21 G	0.00 A

	20.90 A	1.78 D		
155.0	25.12 A	1.83 T	0.13 A	0.00 A
150.0	28.72 A		0.03 D	0.00 A
145.0			0.09 A	0.00 A
140.0	31.89 A	1.75 F	0.06 D	0.00 A
135.0	34.81 A	1.69 L	0.06 A	0.00 A
	37.76 A	1.74 F		
130.0	40.20 A	1.86 L	0.06 Ј	0.00 A
125.0	43.11 A	 1.61 F	0.05 A	0.00 A
120.0			0.05 E	0.00 A
113.3	45.53 A		0.05 A	0.00 A
106.7	48.68 A	1.63 F	0.04 E	0.00 A
100.0	51.11 A	1.69 L	0.04 A	0.00 A
	53.74 A	1.56 F		
93.3	55.90 A	1.63 L	0.03 E	0.00 A
86.7	58.19 A	 1.54 F	0.04 A	0.00 A
80.0			0.03 E	0.00 A
73.3	60.15 A		0.05 A	0.00 A
66.7	62.16 A	1.53 F	0.02 E	0.00 A
60.0	63.95 A	1.60 L	0.04 A	0.00 A
	66.21 A	1.69 F		
50.0	68.69 A	1.76 L	0.04 E	
40.0	71.13 A	 1.71 F	0.04 A	0.00 A
30.0	73.32 A		0.04 A	0.00 A
20.0			0.00 A	0.00 A
10.0	75.49 A	1.76 F 	0.03 A	0.00 A
0.0	77.52 A	1.82 L	0.00 A	0.00 A
0.0			0.00 A	0.00 A

MAXIMUM COMPRESSION IN MAST MEMBERS (kip)

ELEV ft	LEGS	DIAG	HORIZ	BRACE
195.0			-0.28 G	0.00 A
190.0	-0.30 A	-0.39 A	-0.04 A	0.00 A
185.0	-3.33 G	-1.07 F	0.00 G	0.00 A
180.0	-6.19 G	-1.14 F	-0.23 G	0.00 A
	-8.64 G	-1.35 C		
175.0	-15.27 G	-2.16 L	0.00 A	0.00 A
170.0	-20.96 G	 -2.25 L	0.00 C	0.00 A
165.0	-26.45 G	-2.34 L	-0.05 G	0.00 A
160.0			-0.33 A	0.00 A
155.0	-32.93 G	-2.07 D	-0.06 G	0.00 A
150.0	-38.13 G	-1.68 D	-0.01 D	0.00 A
	-41.69 G	-1.74 L		
145.0	-46.02 G	-1.85 L	-0.04 L	0.00 A
140.0			-0.02 J	0.00 A

	40.10.0	1 66 -		
135.0	-49.18 G		-0.04 L	0.00 A
130.0	-52.93 G	-2.00 L	-0.02 G	0.00 A
	-55.84 G	-1.68 F		
125.0	-58.84 G	-1.79 L	-0.03 L	0.00 A
120.0	-61.91 G	-1.71 F	-0.02 G	0.00 A
113.3			-0.03 K	0.00 A
106.7			-0.02 G	0.00 A
100.0	-68.62 G	-1.61 F	-0.02 K	0.00 A
93.3	-71.76 G	-1.68 L	-0.02 G	0.00 A
	-74.69 G	-1.56 F		
86.7	-77.57 G	-1.63 L	-0.02 K	0.00 A
80.0	-80.33 G	-1.55 F	-0.01 G	0.00 A
73.3		-1.62 L	-0.03 G	0.00 A
66.7			-0.01 G	0.00 A
60.0	-85.73 G	-1.55 F	-0.02 G	0.00 A
50.0	-88.91 G	-1.79 L	-0.02 G	0.00 A
	-92.73 G	-1.73 F		
40.0	-96.43 G	-1.80 L	-0.02 G	0.00 A
30.0	-100.14 G	-1.76 F	-0.02 G	0.00 A
20.0			0.00 K	0.00 A
10.0	-103.76 G		-0.02 G	0.00 A
0.0	-107.31 G	-1.82 F	0.00 A	0.00 A

MAXIMUM INDIVIDUAL FOUNDATION LOADS: (kip)

	LOADCC	MPONENTS		TOTAL
NORTH	EAST	DOWN	UPLIFT	SHEAR
8.87 G	7.57 K	108.94 G	-78.42 A	8.87 G

MAXIMUM TOTAL LOADS ON FOUNDATION : (kip & kip-ft)

Н	ORIZONTA	L	DOWN		TORSION		
NORTH	EAST	TOTAL		NORTH	EAST	TOTAL	
	0	0.0				0.0	
13.3	-12.6	13.3	43.4	1718.4	-1640.3	1718.4	4.0
G	D	G	D	G	D	G	D

<u>Seismic Load Effects</u> <u>Equivalent Lateral Force Procedure</u> <u>ANSI/TIA-222-H</u>

					Ver	rtical Distribution	n of Seismic	Forces		
		<u>Description</u>	<u>h_i (ft.)</u>	wi (kips)	W ₂ (kips)	$\underline{\mathbf{w}_{i}}\mathbf{h}_{i}^{ke}$	F_{sz} or E_h	E _v (kips)	1.2 D + 1.0 E _V	
							(kips)		(kips)	(kips)
Piels Catagory	II	Ladder Antenna Load	192.50	0.0200	0.0390	9.0745 2,681.2770	0.0011	0.0008 0.2496	0.0248	0.0172
Risk Category R	3.000	Structure - Section 1	190.00 187.50	6.0000 0.5530	6.0000 0.3595	243.3468	0.3187 0.0289	0.2496	7.4496 0.6866	5.1504 0.4747
S _S	0.346	Ladder	185.00	0.0400	0.0400	17.3293	0.0021	0.0017	0.0497	0.0343
S ₁	0.099	Ladder/Line	185.00	0.1336	0.1336	57.8798	0.0069	0.0056	0.1659	0.1146
Site Class	В	Ladder	177.50	0.0200	0.0000	8.2575	0.0010	0.0008	0.0248	0.0172
T _L (sec)	12.000	Ladder/Line	177.50	0.0668	0.0000	27.5800	0.0033	0.0028	0.0830	0.0573
F _a	0.900	Antenna Load	175.00	6.0000	0.0000	2,436.7137	0.2897	0.2496	7.4496	5.1504
F_v	0.800	Structure - Section 2	170.00	1.0240	0.0000	402.0796	0.0478	0.0426	1.2714	0.8790
S_{MS}	0.311	Ladder	167.50	0.0600	0.0000	23.1569	0.0028	0.0025	0.0745	0.0515
S _{M1}	0.079	Ladder/Line	167.50	0.2004	0.0000	77.3441	0.0092	0.0083	0.2488	0.1721
S_{DS}	0.208	Ladder/Line	167.50	0.2004	0.0000	77.3441	0.0092	0.0083	0.2488	0.1721
S _{D1}	0.053	Antenna Load	160.00	4.0000	0.0000	1,463.6982	0.1740	0.1664	4.9664	3.4336
T_s	0.255	Ladder	152.50	0.0600	0.0000	20.7632	0.0025	0.0025	0.0745	0.0515
l _e	1.000	Ladder/Line	152.50	0.2004	0.0000	69.3491	0.0082	0.0083	0.2488	0.1721
Ω	1.500	Ladder/Line	152.50	0.2004	0.0000	69.3491	0.0082	0.0083	0.2488	0.1721
Cs	0.030	Ladder/Line	152.50	0.2004	0.0000	69.3491	0.0082	0.0083	0.2488	0.1721
h (ft)	195.00	Structure - Section 3	150.00	1.4010	0.0000	475.5895	0.0565	0.0583	1.7395	1.2026
K_f	4,540	Antenna Load	145.00	0.4500	0.0000	146.8532	0.0175	0.0187	0.5587	0.3863
W _a (ft)	11.56	Mount Load	145.00	0.0500	0.0000	16.3170	0.0019	0.0021	0.0621	0.0429
W _o (ft)	21.00	Mount/Antenna Load	145.00	0.5000	0.0000	163.1703	0.0194	0.0208	0.6208	0.4292
W (kips)	48.200	Ladder	142.50	0.0200	0.0000	6.3961	0.0008	0.0008	0.0248	0.0172
W₁ (kips)	21.836	Ladder/Line	142.50	0.0668	0.0000	21.3630	0.0025	0.0028	0.0830	0.0573
W ₂ (kips)	6.572	Ladder/Line	142.50	0.0668	0.0000	21.3630	0.0025	0.0028	0.0830	0.0573
f ₁ (Hertz)	1.210	Ladder/Line	142.50	0.0694	0.0000	22.1945	0.0026	0.0029	0.0862	0.0596
T (sec)	0.826	Ladder	137.50	0.0200	0.0000	6.1359	0.0007	0.0008	0.0248	0.0172
k _e	1.1630	Ladder/Line	137.50	0.0694	0.0000	21.2915	0.0025	0.0029	0.0862	0.0596
V _s (kips)	1.446	Ladder/Line	137.50	0.0668	0.0000	20.4938	0.0024	0.0028	0.0830	0.0573
Seismic Design Category	В	Ladder/Line Antenna Load	137.50 135.00	0.0668 0.4500	0.0000 0.0000	20.4938 135.1421	0.0024 0.0161	0.0028 0.0187	0.0830 0.5587	0.0573 0.3863
		Mount Load	135.00	0.4500	0.0000	15.0158	0.0018	0.0021	0.0621	0.0429
		Mount/Antenna Load	135.00	0.5000	0.0000	150.1579	0.0179	0.0208	0.6208	0.4292
		Structure - Section 4	130.00	1.5830	0.0000	454.9850	0.0541	0.0659	1.9655	1.3588
		Ladder	127.50	0.0600	0.0000	16.8601	0.0020	0.0025	0.0745	0.0515
		Ladder/Line	127.50	0.2080	0.0000	58.4483	0.0069	0.0087	0.2583	0.1785

<u>Seismic Load Effects</u> <u>Equivalent Lateral Force Procedure</u> <u>ANSI/TIA-222-H</u>

		Vertical Distribution of Seismic Forces							
Description	h _i (ft.)	w; (kips)	W ₂ (kips)	w _i h _i ke	F_{sz} or E_h	E _v (kips)	$1.2 D + 1.0 E_{V}$	0.9 D - 1.0 E _v	
				<u></u>	(kips)		(kips)	(kips)	
Ladder/Line	127.50	0.2004	0.0000	56.3127	0.0067	0.0083	0.2488	0.1721	
Ladder/Line	127.50	0.2080	0.0000	58.4483	0.0069	0.0087	0.2583	0.1785	
Ladder	110.00	0.0800	0.0000	18.9334	0.0023	0.0033	0.0993	0.0687	
Ladder/Line	110.00	0.2774	0.0000	65.6517	0.0078	0.0115	0.3444	0.2382	
Ladder/Line	110.00	0.2672	0.0000	63.2377	0.0075	0.0111	0.3317	0.2294	
Ladder/Line	110.00	0.2774	0.0000	65.6517	0.0078	0.0115	0.3444	0.2382	
Structure - Section 5	110.00	2.0820	0.0000	492.7429	0.0586	0.0866	2.5850	1.7872	
Ladder	90.00	0.0800	0.0000	14.9925	0.0018	0.0033	0.0993	0.0687	
Ladder/Line	90.00	0.2672	0.0000	50.0749	0.0060	0.0111	0.3317	0.2294	
Ladder/Line	90.00	0.2774	0.0000	51.9865	0.0062	0.0115	0.3444	0.2382	
Ladder/Line	90.00	0.2774	0.0000	51.9865	0.0062	0.0115	0.3444	0.2382	
Structure - Section 6	90.00	2.3090	0.0000	432.7210	0.0514	0.0961	2.8669	1.9820	
Ladder	70.00	0.0800	0.0000	11.1928	0.0013	0.0033	0.0993	0.0687	
Ladder/Line	70.00	0.2774	0.0000	38.8111	0.0046	0.0115	0.3444	0.2382	
Ladder/Line	70.00	0.2672	0.0000	37.3840	0.0044	0.0111	0.3317	0.2294	
Ladder/Line	70.00	0.2774	0.0000	38.8111	0.0046	0.0115	0.3444	0.2382	
Structure - Section 7	70.00	2.9750	0.0000	416.2325	0.0495	0.1238	3.6938	2.5537	
Ladder	50.00	0.0800	0.0000	7.5682	0.0009	0.0033	0.0993	0.0687	
Ladder/Line	50.00	0.2774	0.0000	26.2427	0.0031	0.0115	0.3444	0.2382	
Ladder/Line	50.00	0.2774	0.0000	26.2427	0.0031	0.0115	0.3444	0.2382	
Ladder/Line	50.00	0.2672	0.0000	25.2778	0.0030	0.0111	0.3317	0.2294	
Structure - Section 8	50.00	3.0090	0.0000	284.6586	0.0338	0.1252	3.7360	2.5829	
Ladder	30.00	0.0800	0.0000	4.1781	0.0005	0.0033	0.0993	0.0687	
Ladder/Line	30.00	0.2672	0.0000	13.9550	0.0017	0.0111	0.3317	0.2294	
Ladder/Line	30.00	0.2774	0.0000	14.4877	0.0017	0.0115	0.3444	0.2382	
Ladder/Line	30.00	0.2774	0.0000	14.4877	0.0017	0.0115	0.3444	0.2382	
Structure - Section 9	30.00	3.5970	0.0000	187.8592	0.0223	0.1496	4.4660	3.0877	
Ladder	10.00	0.0800	0.0000	1.1644	0.0001	0.0033	0.0993	0.0687	
Ladder/Line	10.00	0.2672	0.0000	3.8890	0.0005	0.0111	0.3317	0.2294	
Ladder/Line	10.00	0.2774	0.0000	4.0374	0.0005	0.0115	0.3444	0.2382	
Ladder/Line	10.00	0.2774	0.0000	4.0374	0.0005	0.0115	0.3444	0.2382	
Structure - Section 10	10.00	3.7300	0.0000	54.2886	0.0065	0.1552	4.6312	3.2018	
	Σ	48.20	6.5721	12,163.71	1.45	2.00	59.84	41.38	

	Leg Connection Details												
Bottom	Ton			Top Splice					Bottom Splice/Base				
Elevation (ft)	Top Elevation (ft)	Pipe Dimensions	Bolt Qty.	Bolt Dia. (in)	Bolt Circle (in)	Plate Thickness (in)	Plate Dia. (in)	Bolt Qty.	Bolt Dia. (in)	Bolt Circle (in)	Plate Thickness (in)	Plate Dia. (in)	
180	195	2.375 OD X .154						6	0.75	6.50	0.75	8.50	
160	180	2.875 OD X .276	6	0.75	6.50	1.00	8.50	6	1.00	9.00	1.25	11.50	
140	160	4.000 OD X .318	6	1.00	9.00	1.25	11.50	6	1.00	9.00	1.25	11.50	
120	140	4.500 OD X .337	6	1.00	9.00	1.25	11.50	6	1.00	9.00	1.25	11.50	
100	120	5.563 OD X .375	6	1.00	9.00	1.25	11.50	6	1.00	9.00	1.25	11.50	
80	100	5.563 OD X .375	6	1.00	9.00	1.25	11.50	6	1.00	9.00	1.25	11.50	
60	80	5.563 OD X .500	6	1.00	9.00	1.25	11.50	6	1.25	12.50	1.75	15.75	
40	60	8.625 OD X .322	6	1.25	12.50	1.50	15.75	6	1.25	12.50	1.50	15.75	
20	40	8.625 OD X .322	6	1.25	12.50	1.50	15.75	6	1.25	12.50	1.50	15.75	
0	20	8.625 OD X .322	6	1.25	12.50	1.50	15.75	6	1.25	12.75	1.50	16.00	

Diagonal Bracing Connection Details										
Bottom Elevation (ft)	Top Elevation (ft)	Angle Shape	Bolt Qty.	Bolt Dia. (in)	Bolt End Distance (in)	Bolt Spacing (in)	Gage Distance From Heel (in)	Gusset Plate Thickness (in)		
180	195	L2X2X1/8	1	0.625	1.500		1.125	0.375		
160	180	L2X2X1/8	1	0.625	1.500		1.125	0.375		
140	160	L2X2X1/8	1	0.625	1.500		1.125	0.375		
120	140	L2X2X1/8	1	0.625	1.500		1.125	0.375		
100	120	L2X2X3/16	1	0.625	1.500		1.125	0.375		
80	100	L 2 1/2 X 2 1/2 X 3/16	1	0.625	1.500		1.375	0.375		
60	80	L 2 1/2 X 2 1/2 X 3/16	1	0.750	1.500		1.375	0.375		
40	60	L3X3X3/16	1	0.750	1.625		1.750	0.375		
20	40	L 3 1/2 X 3 1/2 X 1/4	1	0.750	1.625		1.750	0.375		
0	20	L 3 1/2 X 3 1/2 X 1/4	1	0.750	1.625		1.750	0.375		

DRILLED STRAIGHT PIER DESIGN BY SABRE INDUSTRIES

195' S3TL Series HD2 TILLMAN INFRASTRUCTURE, LLC TI-OPP-22295, KY (25-5034-RRM) 2025-05-07 T

Factored Uplift (kips)	270.00		
Factored Download (kips)	305.00		
Factored Shear (kips)	25.00		
(
Ultimate Bearing Pressure	60		
Bearing φ _s	0.75		
Bearing Design Strength (ksf)	45		
bearing besign energin (noi)	40		
Water Table Below Grade (ft)	999		
Bolt Circle Diameter (in)	12.75		
()			
Effective Anchor Bolt Embedment	52.125		
Pier Diameter (ft)	2.5	Minimum Pier Diameter (ft)	2.40
Ht. Above Ground (ft)	0.5	()	
Pier Length Below Ground (ft)	23		
. ,			
Quantity of Bars	8		
Bar Diameter (in)	1.27		
Area of Bars (in ²)	10.13	Minimum Area of Steel (in ²)	3.53
Spacing of Bars (in)	8.32	` ,	
Tie Bar Diameter (in)	0.5		
Spacing of Ties (in)	12		
, ,			
f'c (ksi)	4.5		
f _v (ksi)	60		
Unit Wt. of Concrete (kcf)	0.15		
Volume of Concrete (yd³)	4.27		
volume of Concrete (ya)	7.27	Length to ignore download (ft)	
Ignore bottom length in download?		0	
	Lille Oldin Ericelian (Idea)	<u> </u>	(14)
Depth at Bottom of Layer (ft)	Ult. Skin Friction (ksf)	(Ult. Skin Friction)*(Uplift Factor)	γ (kcf)
8.8	0.00	0.00 1.50	0.11
11.8 18.8	1.50	3.00	0.125
	3.00	4.50	0.15 0.15
28.8	4.50	4.50	0.15
			+
			+
			+
			+
			+
			+
			

DRILLED STRAIGHT PIER DESIGN BY SABRE INDUSTRIES (CONTINUED)

Download:			
Φ_s , Download Friction	0.75		
Q _f , Skin Friction (kips)	348.7	W _s (kips)	14.8
Q _b , End Bearing Strength (kips)	294.5	W _c (kips)	17.3
Download Design Strength (kips)	482.4	Factored Net Download (kips)	308.0
	•		
Uplift (skin friction):	0.75	1	
Φ _s , Uplift (friction)	0.75		
Q _f , Skin Friction (kips)	348.7		
W _c (kips)	17.3		
W _w (kips)	0.0		
Uplift Design Strength (kips)	277.1	Factored Uplift (kips)	270.0
Uplift (cone):			
Φ _s , Uplift (cone)	0.75		
• • • •	640.3		
W _{s,cone} (kips)			
W _{w,cone} (kips)	0.0		
W _c (kips)	17.3		
W _{w,cyl} (kips)	0.0	_	
Uplift Design Strength (kips)	495.8	Factored Uplift (kips)	270.0
Tension:			
Design Tensile Strength (kips)	547.2	T _u (kips)	270.0
Shear:			
ф	0.75		
V _c (kips)	22.8		
V _s (kips)	47.1	V _{s,max} (kips)	386.4
ϕV_n (kips)	52.4	V _u (kips)	25.0
ΨΨη (Μβο)	UL.4	T v _u (rups)	25.0
Anchor Bolt Pull-Out:			
$N_{ua} / \phi N_n$	0.67	V_{ua} / ϕV_{n}	0.11
Rebar Development Length (in)	45.98	Required Length of Development (i	n) 34.08
Condition	1 is OK, 0 Fails	1	
Download	1		
Uplift	1		
Area of Steel	1		
Shear	1		
Anchor Bolt Pull-Out	1		
Interaction Diagram	1		

EXHIBIT D COMPETING UTILITIES, CORPORATIONS, OR PERSONS LIST

Navigation Reports PSC Home

KY Public Service Commission

Master Utility Search

 Search for the utility of interest by using any single or combination of criteria

criteria.Enter Partial names to return the closest match for Utility

Name and Address/City/Contact entries.

Utility ID Utility Name

Address/City/Contact Utility Type

Status

	✓ Active ✓

Search

	Utility ID	Utility Name	Utility Type	Class	City	State
View	4002000	1GLOBAL Operations (US) Inc.	Cellular	D	Durham	NC
View	4115150	ACN Communication Services, LLC dba Flash Wireless dba Flash Mobile	Cellular	D	Charlotte	NC
View	4115750	Affiniti Ventures, Inc.	Cellular	С	New York	NY
View	4113600	AFNET, LLC	Cellular	D	Alpharetta	GA
View	4108300	Air Voice Wireless, LLC d/b/a AirTalk Wireless	Cellular	Α	Houston	TX
View	4115200	Airespring, Inc.	Cellular	D	Clearwater	FL
View	4111900	ALLNETAIR, INC.	Cellular	D	West Palm Beach	FL
View	44451184	Alltel Corporation d/b/a Verizon Wireless	Cellular	Α	Lisle	IL
View	4110850	AltaWorx, LLC	Cellular	D	Fairhope	AL
View	4107800	American Broadband and Telecommunications Company	Cellular	D	Toledo	ОН
View	4108650	AmeriMex Communications Corp.	Cellular	D	Safety Harbor	FL

View	4105100	AmeriVision Communications, Inc. d/b/a Affinity 4	Cellular	D	Virginia Beach	VA
View	4114250	Approved Contact LLC	Cellular	D	Reno	NV
View	4115050	Aquarius Silver LLC	Cellular	D	Sheridan	WY
View	4105700	Assurance Wireless USA, L.P.	Cellular	D	Atlanta	GA
View	4113100	BARK TECHNOLOGIES, INC.	Cellular	D	Charlotte	NC
View	4108600	BCN Telecom, Inc.	Cellular	D	Morristown	NJ
View	4106000	Best Buy Health, Inc. d/b/a GreatCall d/b/a Jitterbug	Cellular	A	San Diego	CA
View	4111050	BlueBird Communications, LLC	Cellular	D	New York	NY
View	4107600	Boomerang Wireless, LLC	Cellular	Α	Dallas	TX
View	4115500	CALL CENTERS INDIA INCORPORATED d/b/a Blueconnects	Cellular	D	Seattle	WA
View	4100700	Cellco Partnership dba Verizon Wireless	Cellular	А	Basking Ridge	NJ
View	4106600	Cintex Wireless, LLC	Cellular	D	Houston	TX
View	4114550	Cliq Communications LLC d/b/a Cliq Mobile	Cellular	D	Coral Gables	FL
View	4111150	Comcast OTR1, LLC	Cellular	Α	Phoeniexville	PA
View	4101900	Consumer Cellular, Incorporated	Cellular	Α	Portland	OR
View	4112700	Cox Wireless, LLC	Cellular	D	Atlanta	GA
View	4108850	Cricket Wireless, LLC	Cellular	Α	San Antonio	TX
View	4111500	CSC Wireless, LLC d/b/a Altice Wireless	Cellular	Α	Long Island City	NY
View	4114000	Daywalker Mobile Inc.	Cellular	D	Bartlesville	ОК
View	4112000	DISH Wireless L.L.C.	Cellular	Α	Littleton	CO
View	4111200	Dynalink Communications, Inc.	Cellular	С	Brooklyn	NY
View	4111800	Earthlink, LLC	Cellular	С	Atlanta	GA
View	4101000	East Kentucky Network, LLC dba Appalachian Wireless	Cellular	Α	Ivel	KY
View	4002300	Easy Telephone Service Company dba Easy Wireless	Cellular	D	Ocala	FL
View	4109500	Enhanced Communications Group, LLC	Cellular	D	Bartlesville	ОК
View	4113800	EVOLVE WIRELESS LLC	Cellular	D	Maumee	ОН

		Eventure				
View	4110450	Excellus Communications, LLC	Cellular	D	Harrisburg	SD
View	4112400	Excess Telecom Inc.	Cellular	D	Beverly Hills	CA
View	4116100	Fierce Data Solutions, LLC	Cellular	С	Las Vegas	NV
View	4116050	Flex Mobile, Inc.	Cellular	С	Las Vegas	NV
View	4104800	France Telecom Corporate Solutions L.L.C.	Cellular	D	Herndon	VA
View	4111750	Gabb Wireless, Inc.	Cellular	Α	Lehi	UT
View	4109350	Global Connection Inc. of America	Cellular	D	Miami	FL
View	4102200	Globalstar USA, LLC	Cellular	С	Covington	LA
View	4112850	GO TECHNOLOGY MANAGEMENT, LLC	Cellular	D	Atlanta	GA
View	4109600	Google North America Inc.	Cellular	Α	Mountain View	CA
View	33350363	Granite Telecommunications, LLC	Cellular	D	Quincy	MA
View	4114300	Group F Consulting, LLC	Cellular	D		
View	4114050	Helix Wireless Inc.	Cellular	D	Monmouth Junction	NJ
View	4111350	HELLO MOBILE TELECOM LLC	Cellular	D	Dania Beach	FL
View	4112950	Hoop Wireless, LLC	Cellular	D	Lakewood	NJ
View	4103100	i-Wireless, LLC	Cellular	D	Newport	KY
View	4112550	IDT Domestic Telecom, Inc.	Cellular	D	Newark	NJ
View	4109800	IM Telecom, LLC d/b/a Infiniti Mobile	Cellular	D	Plano	TX
View	4112650	Insight Mobile, Inc.	Cellular	D	Los Angeles	CA
View	4111950	J Rhodes Enterprises LLC	Cellular	D	Gulf Breeze	FL
View	22215360	KDDI America, Inc.	Cellular	D	Staten Island	NY
View	10872	Kentucky RSA #1 Partnership	Cellular	Α	Basking Ridge	NJ
View	4112200	Lexvor Inc.	Cellular	D	Irvine	CA
View	4111250	Liberty Mobile Wireless, LLC	Cellular	В	Sunny Isles Beach	FL
View	4114750	Link Mobile, Inc.	Cellular	D	New York	NY
View	4111400	Locus Telecommunications, LLC	Cellular	В	Fort Lee	NJ
View	4114500	Lux Mobile USA, Inc	Cellular	D	Baton Rouge	LA
View	4107300	Lycamobile USA, Inc.	Cellular	D	Newark	NJ
View	4112500	Marconi Wireless Holdings, LLC	Cellular	В	Westlake Village	CA
View	4113850	MAXSIP TEL KENTUCKY LLC d/b/a Maxsip	Cellular	D	Woodmere	NY

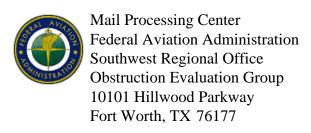
		Telecom				
View	4114800 Mediacom Wireless LLC		Cellular	D	Mediacom Park	NY
View	4108800	MetroPCS Michigan, LLC	Cellular	Α	Bellevue	WA
View	4111700	Mint Mobile, LLC	Cellular	Α	Costa Mesa	CA
View	4115100	Mobile 13, Inc	Cellular	D	South Jordan	UT
View	4114950	Moxee Technologies LLC dba COLLEGIATE MOBILE	Cellular	D	Sparks	NV
View	4114100	MVNO Connect LLC	Cellular	D	St. Petersburg	FL
View	4113350	NatWireless, LLC	Cellular	D	Houston	TX
View	4202400	New Cingular Wireless PCS, LLC	Cellular	Α	San Antonio	TX
View	4110700	Norcell, LLC	Cellular	D	Clayton	WA
View	4113700	Nova Labs, Inc. dba Helium Mobile	Cellular	D	San Francisco	CA
View	4110750	Onvoy Spectrum, LLC	Cellular	D	Chicago	IL
View	4109050	Patriot Mobile LLC	Cellular	Α	Grapevine	TX
View	4116150	Peak Data Solutions, LLC	Cellular	С	Camden	DE
View	4115600	PHREELI COMPANY	Cellular	D	Lewes	DE
View	4110250	Plintron Technologies USA LLC	Cellular	D	Bellevue	WA
View	4115650	PLUG MOBILE LLC	Cellular	D	St. Louis	МО
View	PNG Telecommunications, Inc. dba PowerNet Global Communications		Cincinnati	ОН		
View	4114850	POWER MOBILE LLC	Cellular	D	Rockville Centre	NY
View	4112800	Prepaid Wireless Group, LLC dba Prepaid Wireless Wholesale	Cellular	D	Rockville	MD
View	4114350	PRESTO WIRELESS Corp.	Cellular	D	Fair Lawn	NJ
View	4107700	Puretalk Holdings, Inc.	Cellular	В	Covington	GA
View	4106700	Q Link Wireless, LLC	Cellular	Α	Dania	FL
View	4115900	RABONA CORPORATION	Cellular	С	New York	NY
View	4113200	Red Pocket Inc.	Cellular	D	Thousand Oaks	CA
View	4116000	Ringer Mobile, LLC	Cellular	С	Peachtree Corners	GA
View	4114200	Roccstar Wireless LLC	Cellular	D	Bedford	TX
View	4114700	Rocket Mobile LLC	Cellular	D	West Palm Beach	FL
View	4115400	RSCU Mobile, LLC	Cellular	ח	Alpine	UT

View	4106200	Rural Cellular Corporation	Cellular	А	Basking Ridge	NJ
View	4108550	Sage Telecom Communications, LLC	Cellular	A	Los Angeles	CA
View	4113050	dba TruConnect Sarver Corporation	Cellular	D	Rancho Cucamonga	CA
View	4109150	SelecTel, Inc. d/b/a SelecTel Wireless	Cellular	А	Fremont	NE
View	4110150	Spectrotel of the South LLC dba Touch Base Communications	Cellular	D	Neptune	NJ
View	4111450	Spectrum Mobile, LLC	Cellular	Α	St. Louis	МО
View	4114400	Splash Cellular Inc.	Cellular	D	Bountiful	UT
View	4111600	STX Group LLC dba Twigby	Cellular	D	Murfreesboro	TN
View	4115450	Surf Telecom, LLC	Cellular	D	Key Bixcayne	FL
View	4115950	Switch Mobile, LLC	Cellular	С	Layton	UT
View	4113450	Syntegra North America, LLC	Cellular	D	Denton	TX
View	4202200	T-Mobile Central, LLC dba T-Mobile	Cellular	А	Bellevue	WA
View	4002500	TAG Mobility, LLC d/b/a TAG Mobile	Cellular	D	Plano	TX
View	4115850	TELCO Communications LLC dba TELCO CELLULAR	Cellular	С	Oceanside	NY
View	4107200	Telefonica Global Solutions USA, Inc.	Cellular	D	Miami	FL
View	4112100	Tello LLC	Cellular	Α	Atlanta	GA
View	4108900	Telrite Corporation	Cellular	D	Covington	GA
View	4108450	Tempo Telecom, LLC	Cellular	D	Dallas	TX
View	4113900	TERRACOM Inc. d/b/a Maxsip Tel	Cellular	D	Chattanooga	TN
View	4113950	THE LIGHT PHONE INC.	Cellular	D	Brooklyn	NY
View	4113250	Thrive Health Tech, Inc.	Cellular	D	Nashville	TN
View	4110400	Torch Wireless Corp.	Cellular	С	Bartlett	TN
View	4103300	Touchtone Communications, Inc.	Cellular	D	Cedar Knolls	NJ
View	4115350	TREK CELLULAR, LLC	Cellular	D	Stevensville	MD
View	4112250	TROOMI WIRELESS, Inc.	Cellular	В	Orem	UT
View	4114600	TruConnect Communications, Inc.	Cellular	D	Los Angeles	CA
View	4112600	Tube Incorporated dba Reach Mobile	Cellular	D	Atlanta	GA
View	4112750	Unity Wireless, Inc.	Cellular	D	Pembroke Pines	FL

View	4115800	USA Mobile LLC	Cellular	С	Laguna Beach	CA
View	4110300	UVNV, Inc. d/b/a Mint Mobile	Cellular	С	Costa Mesa	CA
View	10630	Verizon Americas LLC dba Verizon Wireless	Cellular	Α	Basking Ridge	NJ
View	4104200	Verizon Value, Inc.	Cellular	D	Miami	FL
View	4113300	Via Wireless, LLC	Cellular	D	Houston	TX
View	4110800	Visible Service LLC	Cellular	D	Basking Ridge	NJ
View	4115700	Viva-US Communications, Inc.	Cellular	С	San Diego	CA
View	4113750	VOLT MOBILE Inc	Cellular	D	Delray Beach	FL
View	4114450	WeIncentivize LLC d/b/a ChosenWireless	Cellular	D	San Diego	CA
View	4113000	Whoop Connect Inc.	Cellular	D	Melbourne	FL
View	4115250	WHOOP MOBILE INC.	Cellular	D	Melbourne	FL
View	4106500	WiMacTel, Inc.	Cellular	D	Calgary, AB	CA
View	4110950	Wing Tel Inc.	Cellular	С	New York	NY
View	4113650	XCHANGE TELECOM LLC	Cellular	D	Brooklyn	NY
View	4112150	Zefcom, LLC	Cellular	С	Wichita Falls	TX

EXHIBIT E

FAA



Issued Date: 07/16/2025

TILLMAN INFRASTRUCTURE, LLC DONNA-MARIE STIPO 152 West 57th Street 8th Floor New York, NY 10019

** DETERMINATION OF NO HAZARD TO AIR NAVIGATION **

The Federal Aviation Administration has conducted an aeronautical study under the provisions of 49 U.S.C., Section 44718 and if applicable Title 14 of the Code of Federal Regulations, part 77, concerning:

Structure: Antenna Tower Baxter KY TI-22295

County, State: Harlan, Kentucky

Collected Point(s):

Label Latitude Longitude SE DET AGL AMSL Baxter KY TI-22295 36-51-44.63N 83-19-54.92W 1401 Ft 199 Ft 1600 Ft

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

It is required that FAA Form 7460-2, Notice of Actual Construction or Alteration, be e-filed any time the project is abandoned or:

	At least 10 days prior to start of construction (7460-2, Part 1)
X	Within 5 days after the construction reaches its greatest height (7460-2, Part 2)

Based on this evaluation, marking and lighting are not necessary for aviation safety. However, if marking/lighting are accomplished on a voluntary basis, we recommend it be installed in accordance with FAA Advisory circular 70/7460-1 M Change 1.

This determination expires on 01/16/2027 unless:

- (a) the construction is started (not necessarily completed) and FAA Form 7460-2, Notice of Actual Construction or Alteration, is received by this office.
- (b) extended, revised, or terminated by the issuing office.
- (c) the construction is subject to the licensing authority of the Federal Communications Commission (FCC) and an application for a construction permit has been filed, as required by the FCC, within 6 months of the date of this determination. In such case, the determination expires on the date prescribed by the FCC for completion of construction, or the date the FCC denies the application.

NOTE: REQUEST FOR EXTENSION OF THE EFFECTIVE PERIOD OF THIS DETERMINATION MUST BE E-FILED AT LEAST 15 DAYS PRIOR TO THE EXPIRATION DATE. AFTER RE-EVALUATION OF CURRENT OPERATIONS IN THE AREA OF THE STRUCTURE TO DETERMINE THAT NO SIGNIFICANT AERONAUTICAL CHANGES HAVE OCCURRED, YOUR DETERMINATION MAY BE ELIGIBLE FOR ONE EXTENSION OF THE EFFECTIVE PERIOD.

This determination is based, in part, on the foregoing description which includes specific coordinates, heights, frequency(ies) and power. Any changes in coordinates, heights, and frequencies or use of greater power, except those frequencies specified in the Colo Void Clause Coalition; Antenna System Co-Location; Voluntary Best Practices, will void this determination. Any future construction or alteration, including increase to heights, power, or the addition of other transmitters, requires separate notice to the FAA. This determination includes all previously filed frequencies and power for this structure.

If construction or alteration is dismantled or destroyed, you must submit notice to the FAA within 5 days after the construction or alteration is dismantled or destroyed.

This determination does include temporary construction equipment such as cranes, derricks, etc., which may be used during actual construction of the structure. However, this equipment shall not exceed the overall heights as indicated above. Equipment which has a height greater than the studied structure requires separate notice to the FAA.

This determination concerns the effect of this structure on the safe and efficient use of navigable airspace by aircraft and does not relieve the sponsor of compliance responsibilities relating to any law, ordinance, or regulation of any Federal, State, or local government body.

A copy of this determination will be forwarded to the Federal Communications Commission (FCC) because the structure is subject to their licensing authority.

If we can be of further assistance, please contact our office at 1-817-222-4832, or Michael.J-CTR.Costanzi@faa.gov. On any future correspondence concerning this matter, please refer to Aeronautical Study Number 2024-ASO-23822-OE.

Signature Control No: 641357296-670276822

(DNE)

michael.j-ctr.costanzi@faa.gov Technician

Attachment(s) Frequency Data Map(s)

cc: FCC

Frequency Data for ASN 2024-ASO-23822-OE

LOW	HIGH	FREQUENCY	ERP	ERP UNIT
FREQUENCY	FREQUENCY	UNIT	EKP	UNII
6	7	GHz	42	dBW
6	7	GHz	55	dBW
10	11.7	GHz	42	dBW
10	11.7	GHz	55	dBW
17.7	19.7	GHz	42	dBW
17.7	19.7	GHz	55	dBW
21.2	23.6	GHz	42	dBW
21.2	23.6	GHz	55	dBW
614	698	MHz	1000	W
614	698	MHz	2000	W
698	806	MHz	1000	\mathbf{W}
806	824	MHz	500	\mathbf{W}
806	901	MHz	500	\mathbf{W}
824	849	MHz	500	W
851	866	MHz	500	\mathbf{W}
869	894	MHz	500	W
896	901	MHz	500	W
901	902	MHz	7	W
929	932	MHz	3500	W
930	931	MHz	3500	W
931	932	MHz	3500	W
932	932.5	MHz	17	dBW
935	940	MHz	1000	\mathbf{W}
940	941	MHz	3500	\mathbf{W}
1670	1675	MHz	500	\mathbf{W}
1710	1755	MHz	500	\mathbf{W}
1850	1910	MHz	1640	\mathbf{W}
1850	1990	MHz	1640	W
1930	1990	MHz	1640	W
1990	2025	MHz	500	\mathbf{W}
2110	2200	MHz	500	W
2305	2310	MHz	2000	W
2305	2360	MHz	2000	W
2345	2360	MHz	2000	W
2496	2690	MHz	500	W

$\begin{tabular}{ll} Werified Map for ASN 2024-ASO-23822-OE \\ \end{tabular}$

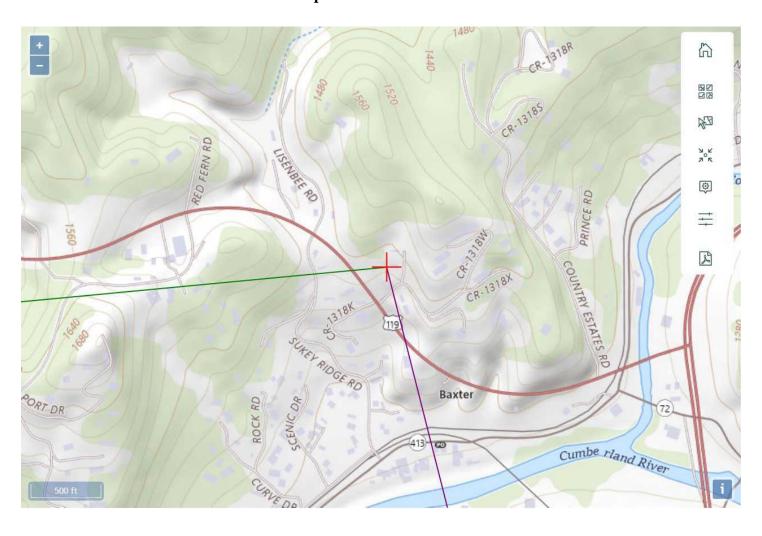


EXHIBIT F KENTUCKY AIRPORT ZONING COMMISSION



KENTUCKY AIRPORT ZONING COMMISSION

ANDY BESHEAR Department of Aviation, 90 Airport Road
Governor Frankfort, KY 40601
www.transportation.ky.gov
502-564-0151

JIM GRAY Secretary

APPROVAL OF APPLICATION

Monday, August 18, 2025

Tillman Infrastructure, LLC 152 West 57th St, 8th Floor New York, NY 10019

AS-2025-002-I35 Tucker-Guthrie Airport
APPLICANTS NAME: Tillman Infrastructure, LLC

NEAREST CITY: Baxter, KY

LATITUDE/LONGITUDE: 36°51'44.63" N, 83°19'54.92" W

HEIGHT (In Feet): 199' AGL /1600' AMSL

CONSTRUCTION PROPOSED: Telecommunications Tower

NOTES: The tower location is approximately 5,100 ft E of I35, lies below the Approach Surface of 08/26 by 116+

ft, and penetrates no protected air surfaces.

FAA DETERMINATION: 2024-ASO-23822-OE. No Hazard to Air Navigation. Marking & lighting not required.

This letter is to notify you that the Kentucky Airport Zoning Commission approved your permit application for the construction of Structures at the Location, Coordinates, and Height as indicated above. Construction must comply with requirements, if any, listed in the FAA Determination. Although the FAA study does not require marking and lighting, due to the proposed runway extension at Tucker-Guthrie Airport, the KAZC Commission requires this tower be lighted and marked IAW FAA AC 70/7460-1M C1; med-dual system-Chapters 4,8(M-Dual)& 15.

This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit.

An email of this letter was also sent to your representative, Badon Delmotte, at Compliance@consultdms.com. If you have any questions, please contact us.

Respectfully,

Anthony Adams

Airport Zoning Administrator
Department of Aviation
502-564-0151 office
AirportZoning@ky.gov



EXHIBIT G GEOTECHNICAL REPORT



ENVIRONMENTAL CORPORATION OF AMERICA

ENVIRONMENTAL | GEOTECHNICAL | WETLANDS | ECOLOGY | CULTURAL RESOURCES



Geotechnical Investigation

TI-OPP-22295 Fox Harlan

199 Intermont Road Baxter, Harlan County, Kentucky

ECA Project No. 25-001211



SUBMITTED TO:

LCS Wireless, Inc. 18047 West Catawba Avenue Cornelius, NC 28031

PREPARED BY:

Environmental Corporation of America 1375 Union Hill Industrial Court, Suite A Alpharetta, GA 30004



ENVIRONMENTAL CORPORATION OF AMERICA

ENVIRONMENTAL | GEOTECHNICAL | WETLANDS | ECOLOGY | CULTURAL RESOURCES

April 30, 2025

LCS Wireless, Inc. 18047 West Catawba Avenue Cornelius, NC 28031

Attention:

Mr. Mark Loubier

Subject:

Geotechnical Investigation Report

TI-OPP-22295 Fox Harlan

199 Intermont Road

Baxter, Harlan County, Kentucky

ECA Project No. 25-001211

Dear Mr. Loubier:

Environmental Corporation of America (ECA) is pleased to submit this report of our geotechnical investigation for the proposed project. Our services were provided as authorized by LCS Wireless, Inc, using an email approval dated March 24, 2025.

This report presents a review of the information provided to us, a description of the site and subsurface conditions, and our recommendations. The appendices contain a Site Location Map, a Boring Location Plan, Boring Log, and Rock Quality Designation (RQD) Index.

We will be happy to discuss our recommendations with you and look forward to providing the additional studies or services necessary to complete this project. We appreciate the opportunity to be of service. Please call us with any questions at (770) 667-2040.

Sincerely,

Environmental Corporation of America

Athulya Balakrishnan, P.E.

Geotechnical Engineer

State of Kentucky P.E. #39178

Marvin G. Webster President

Purpose and Scope of Work

The purpose of this investigation was to obtain specific subsurface data at the project location and to provide geotechnical related parameters for the design and construction of the foundations for a self-supported lattice tower.

Our scope of work included the following:

- Two (2) soil test borings were drilled to a depth ranging between 11.9 and 28.5 below the ground surface (bgs).
- Figure 1 shows the Site Location Map. Figure 2 shows the Boring Location Plan and Figure 3 shows the micropile construction detail.
- Standard penetration tests (SPTs) were conducted to obtain soil samples and SPT N-values, in accordance with ASTM D-1586. Rock core drilling and sampling of rock was performed in accordance with ASTM D-2113.
- The depth to groundwater, if any, was measured in the boring after drilling was completed.
- Natural moisture content (WC_N) tests were performed on a selected number of soil samples in accordance with ASTM D-2216.
- Unconfined compressive strength (q_u) index tests were performed using a pocket penetrometer test or the spring tester test (whenever possible).
- The soil samples were visually classified in accordance with ASTM D-2488 and a boring log was prepared.
- The soil conditions were evaluated by a registered professional engineer and this geotechnical report was prepared with our recommendations.

We have recommended design parameters and settlements based on the SPT N-values, an examination of the soil samples, and our experience with similar soil conditions and structures.

Project Information

We were provided with a project site survey prepared by Point to Point Land Surveyors and dated August 1, 2024. The proposed tower would be located at 199 Intermont Road, Baxter, Harlan County, Kentucky. We understand that plans include constructing a 195-foot tall self supported lattice tower, approximately as shown in Figure 2 located in Appendix A.

We assume that the equipment building/cabinet will be a prefabricated structure supported on a perimeter grade beam, spread footing or turndown slab. The project also includes the construction of a 30-foot wide ingress/egress and utility easement.

Field Drilling Work

The field drilling work was conducted on April 24, 2025. Information obtained from the boring log was used to help us evaluate the subsurface conditions and to assist in formulating our recommendations. The site was staked at the time of our field visit.

Subsurface Soil Conditions (Borings B-1 and B-2)

In general, for Boring B-1, soil conditions encountered at the site consisted of medium dense silty Clay (CL) to an approximate depth of 8.8 feet, underlain by hard to very hard Siltstone Rock to the full depth drilled of 28.8 feet. Auger refusal was encountered at a depth of 8.8 feet (8 feet 10 inches) in boring B-1. A confirmation boring B-2 was drilled at the Southeast tower leg location and auger refusal was encountered at 11.9 feet (11 feet 11 inches).

The following table presents a summary of the existing soil conditions.

Bori ng #			31		SPT N-Values bpf (blows per foot)
D 1	0	8.8	Medium dense silty Clay	CL	5 to 6
B-1	8.8	28.8	Hard to very hard Siltstone Rock	Siltstone	**RQD between 51% and 80%
B-2	0 11.9 Medium dense to stiff silty Clay		Medium dense to stiff silty Clay	CL	5 to 11

^{*}Soil symbols are based in the Unified Soil Classification System (USCS) and the Soil and Rock Logging, Classification, and Presentation Manual (Caltrans 2010 ed.)

For Boring B-1 an NQ rock core was obtained from approximately 8.8 to 28.8 feet. The encountered Siltstone rock was manually described as fine grained textured, grey/brown, hard to very hard, moderately weathered, and intensely to moderately fractured. The Percent Recovery (Rec.) and Rock Quality Designation (RQD) Index obtained during rock core drilling are described in the following table. Based on the RQD values obtained, the rock encountered at the site is considered "Fair to Good" rock quality.

Boring Log	Core Length Run Depth (feet)	Percent Recovery (Rec.) (inches) / (%)	Rock Quality Designation (RQD) Index (inches) / (%)
D 1	8.8 to 18.8	84'' / 70%	61'' / 51%
B-1	18.8 to 28.8	120" / 100%	96'' / 80%

^{*}Please refer to Appendix C for the Rock Quality Designation (RQD) Index table per ASTM D-6032.

^{**}RQD: Rock Quality Designation Index.

A final boring logs are shown in Appendix B.

Groundwater Level Conditions

At the time of drilling (ATD), a groundwater level was not encountered within the depth drilled. It should be noted that groundwater level observations made within mostly cohesive soils during drilling could be misleading. It should be anticipated that the groundwater level will fluctuate due to seasonal climatic changes. To determine actual groundwater level measurements, groundwater levels should be measured using observation wells installed for prolonged periods.

Foundation Construction Recommendations

The subsurface conditions are suitable for the support of the proposed tower using a deep foundation system.

Based on our review of the existing subsurface conditions encountered in the boring, we offer the following average soil and rock parameters for the design of a proposed drilled shaft.

De	ring pth eet)	*Unit Weight γ _{wet} / γ _b (pcf)	Friction Angle \$\phi\$ (deg)	Soil Cohesion C _u or Rock q _u (psf)	Kp	Allowable Skin Friction f _S (psf)	Allowable Bearing Pressure q _{ALL} (psf)	Soil Modulus K _H (pci)	
0	8.8	110	0	750	1.00	-	-	-	
8.8	11.8	125	0	4,000	1.00	750	6,000	250	
11.8	18.8	150	0	10,000	1.00	1,500	10,000	415	
18.8	28.8	150	0	15,000	1.00	2,250 20,000		1,050	

Notes: A safety factor of 2 is used for allowable skin friction (f_S). A safety factor of 3 is used for allowable soil bearing pressure (q_{ALL}). *Below the groundwater level designer should consider the buoyant unit weight (γ_b) = $\gamma_{wet} - \gamma_{water}$. Active earth pressure coefficient $K_A = \tan^2(45 - \phi/2) = 1/K_P$.

At rest earth pressure coefficient $K_0 = 1 - \sin(\phi)$.

The proposed drilled shaft should be designed using a combination of point bearing and friction forces. Estimated settlements for the proposed drilled shaft foundation should be considered negligible if bottom of foundation is placed between 11.8 and 28.8 feet. Final shaft diameter (D) and embedment length (L) will depend upon final tower loading conditions. For these foundations ECA recommends a minimum concrete strength (f'c) of 4,000 psi (pounds per square inch).

As an alternative, project designer may consider the use of micropiles under a pile cap foundation. For the allowable capacity (P_{GALL}) a micropile should be installed within the existing hard limestone rock. Based on the current soil conditions the foundation analysis will be considered mainly frictional. Using standard micropile casing sizes, the table below establishes a relationship between allowable bond capacity and total length (L).

(Free Length) Grouted	Total Length (L)	Allowable Micropile Capacity (Kips) Micropile Casing Diameter (inches)						
Length (feet)	(feet)	5-inches	6-inches	7-inches				
(8.8) 10	18.8	185	225	360				
(8.8) 15	23.8	280	335	540				
(8.8) 20	28.8	375	450	725				

An anchor free length of 8.8 feet was considered. A grout/bond stress of 250-psi was considered for the existing rock. A safety factor of 2.5 was applied to the ultimate micropile capacity.

Please refer to Figure 3 in Appendix A for the micropile construction detail.

Building Foundations

The proposed equipment building can be supported on a perimeter grade beam, spread footing or turndown slab foundation. For the design of the building foundation the soils are capable of a maximum net allowable soil bearing pressure (q_{ALL}) of 2,000 psf. A minimum depth of foundation (Df) of 1.5 feet below existing grade elevation. Total and differential settlements should be less than 1/2 inch and 1/4 inch, respectively.

Ground floor slabs may be designed as conventional slabs on grade and bearing on the existing soils or compacted fill using a Modulus of Subgrade Reaction (Ks) of 125 pci (pounds per cubic inch). The bearing pad should be prepared and compacted prior to placing any concrete. The prospective contractor should verify the Fill Placement section of this report.

Soil Site Class

Based on our site evaluation and the information provided by the 2018 International Building Code and TIA-222-H-2016, to perform a dynamic analysis the clients design engineer should consider that the soils at the site fall under a **Rock Profile and Site Class B**.

Foundation Excavations

A groundwater level was not encountered during drilling, therefore prospective contractor *should* not need to consider excavation dewatering.

A hard Siltstone rock was encountered at the site in Boring B-1 at depth 8.8 feet bgs and auger refusal was encountered at boring B-2 at 11.9 feet. The prospective contractor should consider specialized equipment for rock excavation and caisson drilling.

To avoid softening of the shallow soils exposed at the foundation bearing level, excavations should not be left open for extended periods prior to placing reinforcing steel and concrete. If rain or freezing weather is expected, excavations should not be completed. Leaving the excavations at least 1-foot above final grade should protect the bearing soils from deterioration.

If the excavation must remain open overnight or if rainfall becomes imminent while the bearing soils are exposed, we recommend that a 2 to 4-inch thick "mud-mat" of "lean" (2,000 psi) concrete be placed on the bearing soils before the placement of reinforcing steel. If the bearing soils are softened by surface water intrusion or exposure, the softened soils must be removed from the foundation excavation bottom immediately prior to placement of concrete.

Fill Placement

If required, borrow materials for fill, unless otherwise specified, should consist of essentially granular material (GW, GM, GP, GC, SW, SM or SP Unified Soil Classification System); A-2-4 or better, AASHTO Classification, as approved by the Project Geotechnical Engineer. These should be free from vegetation and should not contain rocks greater than 6 inches in size.

The amount of fill required for this project depends on the planned final grades. Any fill or backfill required to attain finished grade should be placed in layers not exceeding 8- to 10-inch thick lifts and compacted to not less than 95% of the Standard Proctor Maximum dry density, as determined by method (ASTM D-698). The soil moisture content should be close to the optimum moisture content. All required fills should meet the specified compaction criteria.

ECA does not know the capability of the surficial soil to support pavements. However, we suggest that the upper soils be replaced by granular fill in areas of heavy traffic to improve the subgrade support capabilities and moisture sensitivity.

Field density tests should be conducted at routine intervals as fill is being placed to verify that adequate compaction is achieved. Prior to placing any new fill, any soft or loose near surface soils should be removed and the area proof-rolled with a heavy vehicle or a heavy compaction vibratory roller to confirm that any unsuitable soil conditions have been discovered.

Basis for Recommendations

The subsurface conditions encountered at the boring location is shown on the Boring Logs in Appendix B. The Boring Logs represents our interpretation of the subsurface conditions based on the field logs and visual examination of field samples by an engineer. The lines designating the interface between various strata on the Boring Log represents the approximate interface locations. In addition, the transition between strata may be gradual. The water level shown on the Boring Log, if any, represents the condition only at the time of our exploration.

The recommendations contained herein are based in part on project information provided to us and only apply to the specific project and site discussed in this report. If the project information section in this report contains incorrect information or if additional information is available, please let us know so that we may review the validity of our recommendations.

Regardless of the thoroughness of a geotechnical investigation, there is always a possibility that conditions between borings will be different from those at specific boring locations and that conditions will not be as anticipated by the designers or contractors. In addition, the construction process may itself alter soil conditions. Therefore, experienced geotechnical personnel should observe and document the construction procedures used and the conditions encountered.

Mr. Mark Loubier Page 7

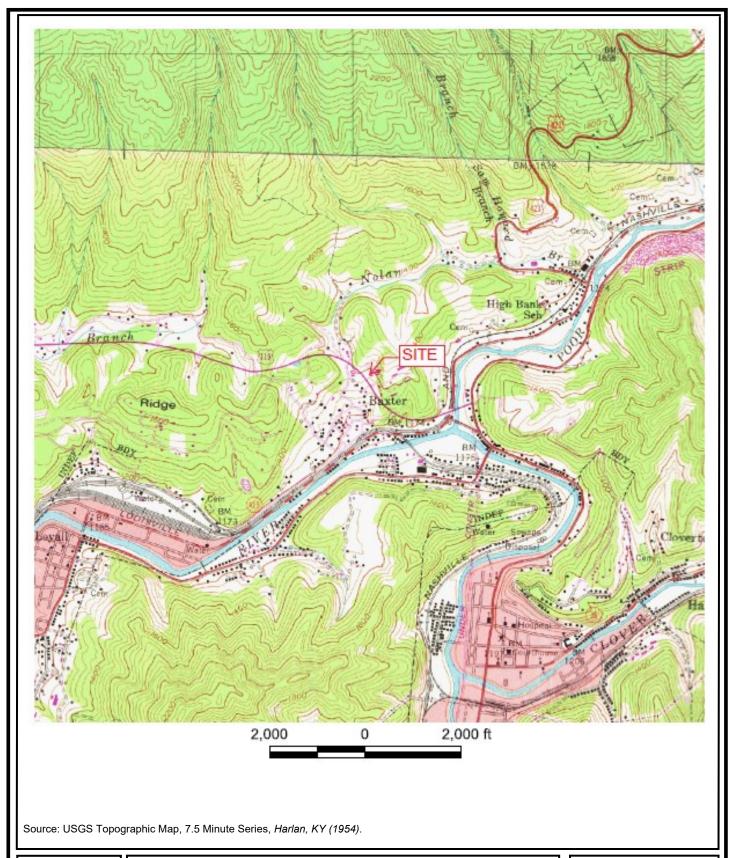
Unanticipated conditions and inadequate procedures should be reported to the design team along with timely recommendations to solve any problems created. ECA is best qualified to provide this service based on our familiarity with the project, the subsurface conditions, and the intent of the recommendations and design. We wish to remind you that we will store the soil samples for 30 days. The samples will then be discarded unless you request otherwise.

APPENDICES

Appendix A Figures
Appendix B Boring Log

Appendix C Rock Quality Designation (RQD) Index

APPENDIX A Figures

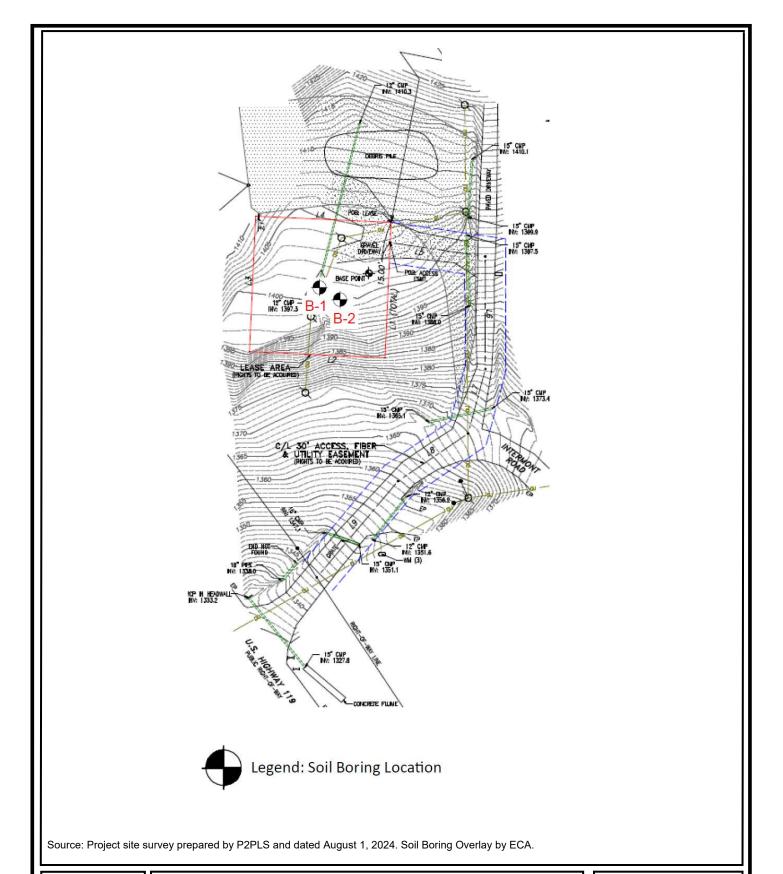




TI-OPP-22295 Fox Harlan 199 Intermont Road Baxter, Harlan County, Kentucky



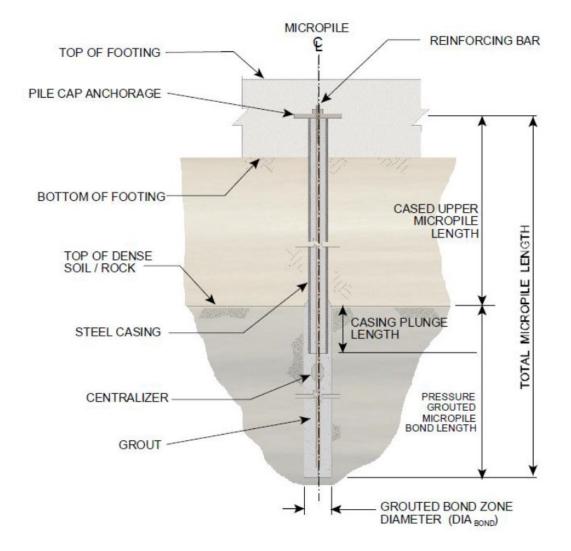






TI-OPP-22295 Fox Harlan 199 Intermont Road Baxter, Harlan County, Kentucky Figure 2: Boring Location Plan





Source: Micropile construction detail adopted from FHWA/NHI Micropile Design and Construction Manual (December 2005).



TI-OPP-22295 Fox Harlan 199 Intermont Road

Baxter, Harlan County, Kentucky Figure 3: Micropile Construction Detail



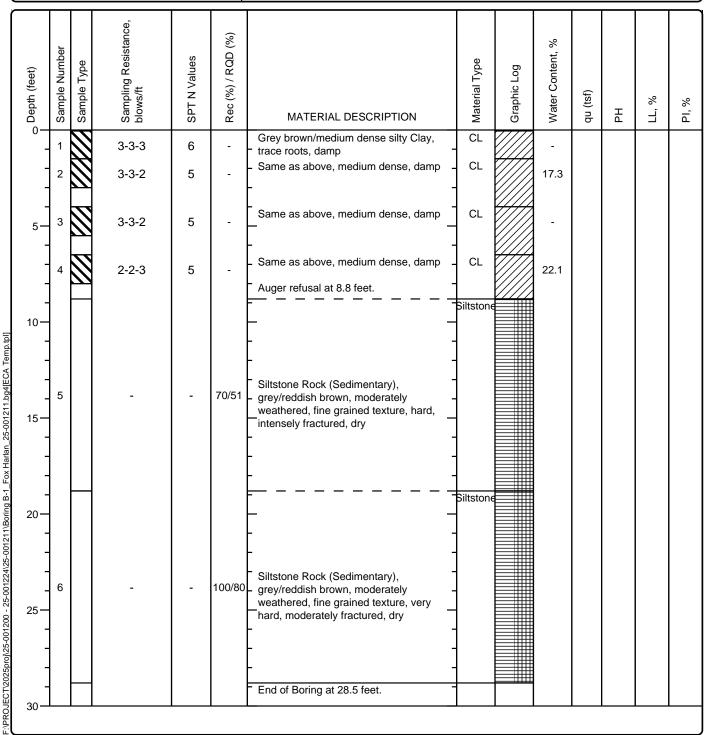
APPENDIX B Boring Log

Project: **TI-OPP-22295 Fox Harlan**Project Location: **Baxter, KY**Project Number: **25-001211**

Environmental Corp of America 1375 Union Hill Industrial Ct. Suite-A Alpharetta, GA 30004 (770) 667-2040

Log of Boring B-1 Sheet 1 of 1

Date(s) 4/24/2025	Logged By A. Balakrishnan	Checked By A. Balakrishnan		
Drilling Method HSA/RC	Drill Bit Size/Type 3.25 inches	Total Depth of Borehole 28.8 feet bgs		
Drill Rig Type Truck Rig	Drilling Contractor Strata Group	Approximate Surface Elevation 1401 feet A.M.S.L.		
Groundwater Level and Date Measured Not Encountered ATD	Sampling Method(s) SPT/Core Barell	Hammer Data 140 Lbs hammer		
Borehole Backfill Cuttings	Location Baxter, Harlan County, Kentucky			



Project: **TI-OPP-22295 Fox Harlan**Project Location: **Baxter, KY**Project Number: **25-001211**

Environmental Corp of America 1375 Union Hill Industrial Ct. Suite-A Alpharetta, GA 30004 (770) 667-2040

Log of Boring B-2 Sheet 1 of 1

Date(s) 4/24/2025	Logged By A. Balakrishnan	Checked By A. Balakrishnan		
Drilling Method HSA	Drill Bit Size/Type 3.25 inches	Total Depth of Borehole 11.9 feet bgs		
	Drilling Contractor Strata Group	Approximate Surface Elevation 1401 feet A.M.S.L.		
Groundwater Level and Date Measured Not Encountered ATD	Sampling Method(s) SPT	Hammer Data 140 Lbs hammer		
Borehole Backfill Cuttings	Location Baxter, Harlan County, Kentucky			

Oepth (feet)	Sample Number	Sample Type	Sampling Resistance, blows/ft	SPT N Values	Rec (%) / RQD (%)	MATERIAL DESCRIPTION	Material Type	Graphic Log	Water Content, %	qu (tsf)	ЬН	LL, %	PI,%
<u>-</u>	1		3-3-4	7	-	Grey brown/medium dense silty Clay, trace roots, damp	CL		-				
-	2		3-5-6	11	-	Same as above, stiff, damp	CL		13.8				
5 -	3	\overline{Z}	3-3-2	5	-	Same as above, medium dense, damp	CL		-				
-	4	\overline{Z}	3-3-4	7	-	Same as above, medium dense, damp	CL		19.1				
- 10— -	5		3-3-4	7	-	Same as above, medium dense, damp Auger refusal at 11.9 feet. End of Boring at 11.9 feet.	CL		-				
- 15—						- - - -							
- -						- - -	-						
20—						- - -							
-						- -							
25— -													
-						- -							

Project: TI-OPP-22295 Fox Harlan

Project Location: Baxter, KY Project Number: 25-001211

Environmental Corp of America 1375 Union Hill Industrial Ct. Suite-A Alpharetta, GA 30004 (770) 667-2040

Key to Log of Boring Sheet 1 of 1

Depth (feet)	Sample Number Sample Type	Sampling Resistance, blows/ft	SPT N Values	Rec (%) / RQD (%)	MATERIAL DESCRIPTION	Material Type	Graphic Log	Water Content, %	qu (tsf)	PH	LL, %	PI, %
1	2 3	4	5	6	7	8	9	10	11	12	13	14

COLUMN DESCRIPTIONS

- Depth (feet): Depth in feet below the ground surface.
- Sample Number: Sample identification number.
- Sample Type: Type of soil sample collected at the depth interval
- 4 Sampling Resistance, blows/ft: Number of blows to advance driven 11 12 PH : Soil PH Tested sampler one foot (or distance shown) beyond seating interval using the hammer identified on the boring log.
- SPT N Values: SPT N Values
- 6 Rec (%) / RQD (%): Core Recovery(%) & Rock Quality Designation (%)
- MATERIAL DESCRIPTION: Description of material encountered. May include consistency, moisture, color, and other descriptive
- 8 Material Type: Type of material encountered.

FIELD AND LABORATORY TEST ABBREVIATIONS

CHEM: Chemical tests to assess corrosivity

COMP: Compaction test

CONS: One-dimensional consolidation test

LL: Liquid Limit, percent

PI: Plasticity Index, percent

encountered.

SA: Sieve analysis (percent passing No. 200 Sieve) UC: Unconfined compressive strength test, Qu, in ksf WA: Wash sieve (percent passing No. 200 Sieve)

9 Graphic Log: Graphic depiction of the subsurface material

LL, %: Liquid Limit, expressed as a water content.

PI, %: Plasticity Index, expressed as a water content.

percentage of dry weight of sample.

qu (tsf): Unconfined Compression test

Water Content, %: Water content of the soil sample, expressed as

MATERIAL GRAPHIC SYMBOLS

Lean CLAY, CLAY w/SAND, SANDY CLAY (CL)



TYPICAL SAMPLER GRAPHIC SYMBOLS CME Sampler Auger sampler **Bulk Sample** Grab Sample 3-inch-OD California w/ 2.5-inch-OD Modified brass rings California w/ brass liners

Pitcher Sample

fixed head)

2-inch-OD unlined split spoon (SPT) Shelby Tube (Thin-walled, —

Water level (at time of drilling, ATD)

Water level (after waiting, AW)

OTHER GRAPHIC SYMBOLS

Minor change in material properties within a stratum

Inferred/gradational contact between strata

? - Queried contact between strata

GENERAL NOTES

- 1: Soil classifications are based on the Unified Soil Classification System. Descriptions and stratum lines are interpretive, and actual lithologic changes may be gradual. Field descriptions may have been modified to reflect results of lab tests.
- 2: Descriptions on these logs apply only at the specific boring locations and at the time the borings were advanced. They are not warranted to be representative of subsurface conditions at other locations or times.

APPENDIX C

Rock Quality Designation (RQD) Index

APPENDIX C

Rock Quality Designation (RQD) Index Environmental Corporation of America (ECA)

ECA Project Name: Fox Harlan

ECA Project No. 25-001211

Rock Quality Designation, RQD (%)	*Description of Rock Quality							
0-25	Very Poor							
25-50	Poor							
50-75	Fair							
75-90	Good							
90-100	Excellent							
*Per ASTM D-6032.								

EXHIBIT H DIRECTIONS TO WCF SITE

Driving Directions to Proposed Tower Site

- 1. Beginning at 129 S. 1st Street, Harlan, KY, head south on S 1st Street (toward E. Clover Street) and travel approximately 89 feet.
- 2. Turn left onto E. Clover Street and travel approximately 164 feet.
- 3. Turn left onto Court House Alley and travel approximately 240 feet.
- 4. Turn left onto Court Street and travel approximately 180 feet.
- 5. Continue onto Eversole Street and travel approximately 325 feet.
- 6. Turn right onto S. Main Street and travel approximately 0.1 miles.
- 7. Turn left onto W. Mound Street and travel approximately 482 feet.
- 8. Turn right onto US-421 N and travel approximately 0.9 miles.
- 9. Turn left onto US-119 S and travel approximately 0.5 miles.
- 10. The access drive is on the right.
- 11. The site is located at 199 Intermont Road, Baxter, KY.
- 12. The site coordinates are:
 - a. North 36 deg 51 min 44.63 sec
 - b. West 83 deg 19 min 54.92 sec



Prepared by: Aaron L. Roof Pike Legal Group 1578 Highway 44 East, Suite 6 P.O. Box 396 Shepherdsville, KY 40165-3069

Telephone: 502-955-4400 or 800-516-4293

EXHIBIT I COPY OF REAL ESTATE AGREEMENT

Market: TN/KY

Cell Site Number: TI-OPP-22295

Cell Site Name: Fox Harlan KY TI-05828

Fixed Asset Number: 15724961

OPTION AND LEASE AGREEMENT

THIS OPTION AND LEASE AGREEMENT ("Agreement"), dated as of the latter of the signature dates below (the "Effective Date"), is entered into by M & C Property of Harlan, LLC, a Kentucky limited liability company, having a street address of 110 North First Street, Suite 208, Harlan, Kentucky 40831 ("Landlord") and Tillman Infrastructure LLC, a Delaware limited liability company, having an address at 152West 57th Street, New York, New York 10019 ("Tenant").

BACKGROUND

Landlord owns or controls that certain plot, parcel or tract of land, as described on **Exhibit 1**, together with all rights and privileges arising in connection therewith, located at 99 Intermont Road, in the County of Harlan, State of Kentucky (Parcel No. 068-40-00-189.00) (collectively, the "**Property**"). Landlord desires to grant to Tenant the right to use a portion of the Property in accordance with this Agreement.

The parties agree as follows:

OPTION TO LEASE.

- (a) Landlord grants to Tenant an exclusive option (the "Option") to lease a certain portion of the Property consisting of a 100' x 100' parcel of property including the air space above such ground space, as described on attached Exhibit 1, (the "Premises"), for the placement of a Communication Facility in accordance with the terms of this Agreement.
- (b) During the Option Term, and during the Term, Tenant and its agents, engineers, surveyors and other representatives will have the right to enter upon the Property to inspect, examine, conduct soil borings, drainage testing, material sampling, radio frequency testing and other geological or engineering tests or studies of the Property (collectively, the "Tests"), to apply for and obtain licenses, permits, approvals, or other relief required of or deemed necessary or appropriate at Tenant's sole discretion for its use of the Premises and include, without limitation, applications for zoning variances, zoning ordinances, amendments, special use permits, registrations with the Federal Communications Commissions and construction permits (collectively, the "Government Approvals"), initiate the ordering and/or scheduling of necessary utilities. Tenant will not be liable to Landlord or any third party on account of any pre-existing defect or condition on or with respect to the Property, whether or not such defect or condition is disclosed by Tenant's inspection. Tenant will restore the Property to its condition as it existed at the commencement of the Option Term, reasonable wear and tear and loss by casualty or other causes beyond Tenant's control excepted.
- agrees to pay Landlord the sum of Dollars Within thirty (30) business days after the Effective Date. The Option may be exercised during an initial term of two (2) years commencing on the Effective Date (the "Initial Option Term"). If the Option is not exercised during the Initial Term, the term shall automatically renew for an additional one (1) year (the "Renewal Option Term"). Tenant shall pay Landlord an additional Dollars Within thirty (30) business days after the start date of the Renewal Option Term. The Initial Option Term and any Renewal Option Term are collectively referred to as the "Option Term."
- (d) The Option may be sold, assigned or transferred at any time by Tenant without the written consent of Landlord. Upon notification to Landlord of such sale, assignment or transfer, Tenant shall immediately be released from any and all liability under this Agreement, including the payment of any rental or other sums due, without any further action.

- (e) During the Option Term, Tenant may exercise the Option by notifying Landlord in writing. If Tenant exercises the Option, then Landlord leases the Premises to Tenant subject to the terms and conditions of this Agreement. If Tenant does not exercise the Option during the Initial Option Term or any extension thereof, then this Agreement will terminate and the parties will have no further liability to each other.
- (f) If during the Option Term, or during the Term if the Option is exercised, Landlord decides to subdivide, sell, or change the status of the zoning of the Premises and/or the Property, (the "Surrounding Property"), or in the event of a threatened foreclosure on any of the foregoing, Landlord shall immediately notify Tenant in writing. Landlord agrees that during the Option Term, or during the Term if the Option is exercised, Landlord shall not initiate or consent to any change in the zoning of the Surrounding Property or impose or consent to any other use or restriction that would prevent or limit Tenant from using the Premises for the Permitted Use.
- 2. PERMITTED USE. Tenant may use the Premises for the transmission and reception of communications signals and related activities, and the installation, construction, maintenance, operation, repair, replacement and upgrade of communications fixtures and related equipment, cables, accessories and improvements, which may include a suitable tower and support structure ("Structure"), associated antennas, equipment shelters or cabinets and fencing and any other items necessary to the successful and secure use of the Premises (collectively the "Communication Facility"), as well as the right to test, survey and review title on the Property; (collectively, the ""Permitted Use"). If Exhibit 1 includes drawings of the initial installation of the Communication Facility, Landlord's execution of this Agreement will signify Landlord's approval of Exhibit 1. For a period of one hundred twenty (120) days following the start of construction, Landlord grants Tenant, its subtenants, licensees and sublicensees, the right to use such portions of the Surrounding Property as may reasonably be required during construction and installation of the Communication Facility. Tenant has the right to install and operate transmission cables from the equipment shelters or cabinets to the antennas, electric lines from the main feed to the equipment shelters or cabinets and communication lines from the Property's main entry point to the equipment shelters or cabinets, install a generator(s) and to make other improvements, additions, alterations, upgrades or additions appropriate for Tenant's Permitted Use, including the right to construct a fence around the Premises or equipment, install warning signs to make individuals aware of risks, install protective barriers, install any other control measures reasonably required by Tenant's safety procedures or applicable law. Tenant has the right to modify, supplement, replace, upgrade, expand the Communication Facility (including, for example, increasing the number of antennas or adding microwave dishes to the Structure or relocate the Communication Facility or add additional cabinets within the Premises at any time during the Term. Tenant will be allowed to make such alterations to the Property in order to ensure that the Communication Facility complies with all applicable federal, state or local laws, rules or regulations.

3. TERM.

- (a) The initial lease term will be ten (10) years (the "Initial Term"), commencing on the effective date of written notification by Tenant to Landlord of Tenant's exercise of the Option (the "Term Commencement Date"). The Initial Term will terminate on the tenth (10th) anniversary of the Term Commencement Date.
- (b) This Agreement will automatically renew for sixteen (16) additional five (5) year term(s) (each additional five (5) year term shall be defined as an "Extension Term"), upon the same terms and conditions set forth herein unless Tenant notifies Landlord in writing of Tenant's intention not to renew this Agreement at least sixty (60) days prior to the expiration of the Initial Term or the then-existing Extension Term.
 - (c) The Initial Term and any Extension Terms, are collectively referred to as the "Term."

4. RENT.

(a) Commencing on the first day of the calendar month following the date that Tenant commences construction (the "Rent Commencement Date"), Tenant will pay Landlord on or before the tenth (10th) day of each calendar month in advance, Dollars (the "Rent"), at the address set forth above. In any partial month occurring after the Rent Commencement Date, the Rent will be prorated. The

initial Rent payment will be forwarded by Tenant to Landlord within forty-five (45) days after the Rent Commencement Date.

- (b) In year two(2), of the Initial Term, and each year thereafter, including throughout any Extension Terms exercised, the monthly Rent will increase by over the Rent paid during the pervious year.
- (c) All charges payable under this Agreement such as utilities and taxes shall be billed by Landlord within one (1) year from the end of the calendar year in which the charges were incurred; any charges beyond such period shall not be billed by Landlord and shall not be payable by Tenant. The provisions of this subsection shall survive the termination or expiration of this Agreement.

5. APPROVALS.

- (a) Landlord agrees that Tenant's ability to use the Premises is contingent upon the suitability of the Premises and Property for the Permitted Use and Tenant's ability to obtain and maintain all Government Approvals. Landlord authorizes Tenant to prepare, execute and file all required applications to obtain Government Approvals for the Permitted Use and agrees to reasonably assist Tenant with such applications and with obtaining and maintaining the Government Approvals.
- (b) Tenant has the right to obtain a title report or commitment for a leasehold title policy from a title insurance company of its choice and to have the Property surveyed by a surveyor of its choice.
- (c) Tenant may also perform and obtain, at Tenant's sole cost and expense, soil borings, percolation tests, engineering procedures, environmental investigation or other tests or reports on, over, and under the Property, necessary to determine if Tenant's use of the Premises will be compatible with Tenant's engineering specifications, system, design, operations or Government Approvals.
- 6. **TERMINATION.** This Agreement may be terminated, without penalty or further liability, as follows:
- (a) by either party on thirty (30) days prior written notice, if the other party remains in default under Section 15 of this Agreement after the applicable cure periods;
- (b) by Tenant upon written notice to Landlord, if Tenant is unable to obtain, or maintain, any required approval(s) or the issuance of a license or permit by any agency, board, court or other governmental authority necessary for the construction or operation of the Communication Facility as now or hereafter intended by Tenant; or if Tenant determines, in its sole discretion that the cost of or delay in obtaining or retaining the same is commercially unreasonable;
- (c) by Tenant, upon written notice to Landlord, if Tenant determines, in its sole discretion, due to the title report results or survey results, that the condition of the Premises is unsatisfactory for its intended uses;
- (d) by Tenant upon written notice to Landlord for any reason or no reason, at any time prior to commencement of construction by Tenant; or
- (e) by Tenant upon sixty (60) days' prior written notice to Landlord for any reason or no reason, so long as Tenant pays Landlord a termination fee equal to three (3) months' Rent, at the then-current rate, provided, however, that no such termination fee will be payable on account of the termination of this Agreement by Tenant under any termination provision contained in any other Section of this Agreement, including the following: Section 5 Approvals, Section 6(a) Termination, Section 6(b) Termination, Section 6(c) Termination, Section 6(d) Termination, Section 11(d) Environmental, Section 18 Condemnation or Section 19 Casualty.
- 7. INSURANCE. During the Option Term and throughout the Term, Tenant will purchase and maintain in full force and effect such general liability policy as Tenant may deem necessary. Said policy of general liability insurance will at a minimum provide a combined single limit of Notwithstanding the foregoing, Tenant shall have the right to self-insure such general liability coverage or by adding this site as an endorsement on a pre-existing master policy which contains the above limit.

8. INTERFERENCE.

(a) Prior to or concurrent with the execution of this Agreement, Landlord has provided or will provide Tenant with a list of radio frequency user(s) and frequencies used on the Property as of the Effective

Date. Tenant warrants that its use of the Premises will not interfere with those existing radio frequency uses on the Property, as long as the existing radio frequency user(s) operate and continue to operate within their respective frequencies and in accordance with all applicable laws and regulations.

- (b) Landlord will not grant, after the Effective Date, a lease, license or any other right to any third party, if the exercise of such grant may in any way adversely affect or interfere with the Communication Facility, the operations of Tenant or the rights of Tenant under this Agreement. Landlord will notify Tenant in writing prior to granting any third party the right to install and operate communications equipment on the Property.
- (c) Landlord will not, nor will Landlord permit its employees, tenants, licensees, invitees, agents or independent contractors to interfere in any way with the Communication Facility, the operations of Tenant or the rights of Tenant under this Agreement. Landlord will cause such interference to cease within twenty-four (24) hours after receipt of notice of interference from Tenant. In the event any such interference does not cease within the aforementioned cure period, Landlord shall cease all operations which are suspected of causing interference (except for intermittent testing to determine the cause of such interference) until the interference has been corrected.
- (d) For the purposes of this Agreement, "interference" may include, but is not limited to, any use on the Property or Surrounding Property that causes electronic or physical obstruction with, or degradation of, the communications signals from the Communication Facility or degradation or damage to the Communication Facility

9. <u>INDEMNIFICATION</u>.

- (a) Tenant agrees to indemnify and save Landlord harmless from and against any and all liability, damage, expense, claims or judgments, including reasonable attorneys' fees, resulting from injury to person or damage to property resulting from or arising out of the use and occupancy of the Premises by Tenant if caused by the gross negligence or willful misconduct Tenant, its agents, employees, invitees, guests or arising out of the breach of any provision of this Agreement during the term of this Agreement
- (b) Landlord agrees to indemnify and save Tenant harmless from and against any and all liability, damage, expense, claims or judgments, including reasonable attorneys' fees, resulting from injury to person or damage to property resulting from or arising out of the use and occupancy of the Property by Landlord if caused by the gross negligence or willful misconduct of Landlord, its agents, employees, invitees, guests or arising out of the breach of any provision of this Agreement during the term of this Agreement

10. WARRANTIES.

- (a) Each of Tenant and Landlord (to the extent not a natural person) each acknowledge and represent that it is duly organized, validly existing and in good standing and has the right, power, and authority or capacity, as applicable, to enter into this Agreement and bind itself hereto through the party or individual set forth as signatory for the party below.
- (b) Landlord represents, warrants and agrees that: (i) Landlord solely owns the Property as a legal lot in fee simple, or controls the Property by lease or license; (ii) the Property is not and will not be encumbered by any liens, restrictions, mortgages, covenants, easements, leases, or any other agreements of record or not of record, which would adversely affect Tenant's Permitted Use and enjoyment of the Premises under this Agreement; (iii) Landlord grants to Tenant sole, actual, quiet and peaceful use, enjoyment and possession of the Premises in accordance with the terms of this Agreement without any persons lawfully claiming under Landlord; (iv) Landlord's execution and performance of this Agreement will not violate any laws, ordinances, covenants or the provisions of any mortgage, lease or other agreement binding on Landlord; and (v) if the Property is or becomes encumbered by a deed to secure a debt, mortgage or other security interest, then Landlord will provide promptly to Tenant a mutually agreeable subordination, non-disturbance and attornment agreement executed by Landlord and the holder of such security interest in the form attached hereto as Exhibit 2.

11. ENVIRONMENTAL.

(a) Landlord represents and warrants, except as may be identified in **Exhibit 3** attached to this Agreement, (i) the Property, as of the Effective Date, is free of hazardous substances, including asbestos-

containing materials and lead paint, and (ii) the Property has never been subject to any contamination or hazardous conditions resulting in any environmental investigation, inquiry or remediation. Landlord and Tenant agree that each will be responsible for compliance with any and all applicable governmental laws, rules, statutes, regulations, codes, ordinances, or principles of common law regulating or imposing standards of liability or standards of conduct with regard to protection of the environment or worker health and safety, as may now or at any time hereafter be in effect, to the extent such apply to that party's activity conducted in or on the Property.

- (b) Landlord and Tenant agree to hold harmless and indemnify the other from, and to assume all duties, responsibilities and liabilities at the sole cost and expense of the indemnifying party for, payment of penalties, sanctions, forfeitures, losses, costs or damages, and for responding to any action, notice, claim, order, summons, citation, directive, litigation, investigation or proceeding ("Claims"), to the extent arising from that party's breach of its obligations or representations under Section 11(a). Landlord agrees to hold harmless and indemnify Tenant from, and to assume all duties, responsibilities and liabilities at the sole cost and expense of Landlord for, payment of penalties, sanctions, forfeitures, losses, costs or damages, and for responding to any Claims, to the extent arising from subsurface or other contamination of the Property with hazardous substances prior to the Effective Date or from such contamination caused by the acts or omissions of Landlord during the Term. Tenant agrees to hold harmless and indemnify Landlord from, and to assume all duties, responsibilities and liabilities at the sole cost and expense of Tenant for, payment of penalties, sanctions, forfeitures, losses, costs or damages, and for responding to any Claims, to the extent arising from hazardous substances brought onto the Property by Tenant.
- (c) The indemnification provisions contained in this Section 11 specifically include reasonable costs, expenses and fees incurred in connection with any investigation of Property conditions or any clean-up, remediation, removal or restoration work required by any governmental authority. The provisions of this Section 11 will survive the expiration or termination of this Agreement.
- (d) In the event Tenant becomes aware of any hazardous materials on the Property, , that, in Tenant's sole determination, renders the condition of the Premises or Property unsuitable for Tenant's use, , then Tenant will have the right, in addition to any other rights it may have at law or in equity, to terminate this Agreement upon written notice to Landlord.
- 12. ACCESS. At all times throughout the Term of this Agreement, and at no additional charge to Tenant, Tenant and its employees, agents, and subcontractors, will have twenty-four (24) hour per day, seven (7) day per week pedestrian and vehicular access ("Access") to and over the Property, from an open and improved public road to the Premises, for the installation, maintenance and operation of the Communication Facility and any utilities serving the Premises. As may be described more fully in Exhibit 1, Landlord grants to Tenant, it's subtenants, lessees assigns and licensees an easement for such Access and Landlord agrees to provide to Tenant such codes, keys and other instruments necessary for such Access at no additional cost to Tenant (the "Access Easement"). Upon Tenant's request, Landlord will execute a separate recordable easement evidencing this right. Landlord acknowledges that in the event Tenant cannot obtain Access to the Premises, Tenant shall incur significant damage. If Landlord fails to provide the Access granted by this Section 12, such failure shall be a default under this Agreement. If Tenant elects to utilize an Unmanned Aircraft System ("UAS") in connection with its installation, construction, monitoring, suite audits, inspections, maintenance, repair, modification, or alteration activities at the Property, Landlord hereby grants Tenant, as any UAS operator acting on Tenant's behalf, express permission to fly over the applicable Property and Premises, and consents to the use of audio and video navigation and recording in connection with the use of the UAS.
- 13. REMOVAL/RESTORATION. All portions of the Communication Facility brought onto the Property by Tenant will be and remain Tenant's personal property and, at Tenant's option, may be removed by Tenant at any time during or after the Term. Landlord covenants and agrees that no part of the Communication Facility constructed, erected or placed on the Premises by Tenant will become, or be considered as being affixed to or a part of, the Property, it being the specific intention of Landlord that all improvements of every kind and nature constructed, erected or placed by Tenant on the Premises will be and remain the property of Tenant and may be removed by Tenant at any time during or after the Term. Tenant will repair any damage to the Property resulting from Tenant's removal activities. Any portions of the Communication Facility that Tenant does not remove

within one hundred twenty (120) days after the later of the end of the Term and cessation of Tenant's operations at the Premises shall be deemed abandoned and owned by Landlord. Notwithstanding the foregoing, Tenant will not be responsible for the replacement of any trees, shrubs or other vegetation.

14. MAINTENANCE/UTILITIES.

- (a) Tenant will keep and maintain the Premises in good condition, reasonable wear and tear and damage from the elements excepted. Landlord will maintain and repair the Property and access thereto and all areas of the Premises where Tenant does not have exclusive control, in good and tenantable condition, subject to reasonable wear and tear and damage from the elements.
- (b) Tenant will be responsible for paying on a monthly or quarterly basis all utilities charges for electricity, telephone service or any other utility used or consumed by Tenant on the Premises. Landlord acknowledges that Tenant provides a communication service which requires electrical power to operate and must operate twenty-four (24) hours per day, seven (7) days per week. If the interruption is for an extended period of time, in Tenant's reasonable determination, Landlord agrees to allow Tenant the right to bring in a temporary source of power for the duration of the interruption.
- (c) Tenant will have the right to install utilities, at Tenant's expense, and to improve present utilities on the Property and the Premises. Landlord hereby grants to Tenant and any service company providing utility or similar services, including electric power and telecommunications, to Tenant an easement, in, on under and over the Property, from an open and improved public road to the Premises, and upon the Premises, for the purpose of maintaining and operating the Communication Facility and constructing, operating, upgrading and maintaining such lines, wires, circuits, and conduits, associated equipment cabinets and such appurtenances thereto, as Tenant and such service companies may from time to time require in order to provide such services to the Premises (the "Utility Easement"). Upon Tenant's or service company's request, Landlord will execute a separate recordable Utility Easement evidencing this grant, at no cost to Tenant or the service company.

15. DEFAULT AND RIGHT TO CURE.

- (a) The following will be deemed a default by Tenant and a breach of this Agreement: (i) non-payment of Rent if such Rent remains unpaid for more than thirty (30) days after written notice from Landlord of such failure to pay; or (ii) Tenant's failure to perform any other term or condition under this Agreement within forty-five (45) days after written notice from Landlord specifying the failure. No such failure, however, will be deemed to exist if Tenant has commenced to cure such default within such period and provided that such efforts are prosecuted to completion with reasonable diligence. Delay in curing a default will be excused if due to causes beyond the reasonable control of Tenant. If Tenant remains in default beyond any applicable cure period, then Landlord will have the right to exercise any and all rights and remedies available to it under law and equity.
- (b) The following will be deemed a default by Landlord and a breach of this Agreement: (i) Landlord's failure to provide Access to the Premises as required by Section 12 within twenty-four (24) hours after written notice of such failure; (ii) Landlord's failure to cure an interference problem as required by Section 8 within twenty-four (24) hours after written notice of such failure; or (iii) Landlord's failure to perform any term, condition or breach of any warranty or covenant under this Agreement within forty-five (45) days after written notice from Tenant specifying the failure. No such failure, however, will be deemed to exist if Landlord has commenced to cure the default within such period and provided such efforts are prosecuted to completion with reasonable diligence. If Landlord remains in default beyond any applicable cure period, Tenant will have: (i) the right to cure Landlord's default and to deduct the costs of such cure from any monies due to Landlord from Tenant including Rent, and (ii) any and all other rights available to it under law and equity.

16. ASSIGNMENT/SUBLEASE.

- (a) Tenant will have the right to assign this Agreement or sublease the Premises and its rights herein, in whole or in part, without Landlord's consent. Upon notification to Landlord of such assignment, Tenant will be relieved of all future performance, liabilities and obligations under this Agreement to the extent of such assignment.
- (b) Subject to the terms of this Agreement, Landlord shall have the right to assign and transfer this Agreement only to a successor owner of the Property. Only upon Tenant receipt of written verification of a sale,

or transfer of the Property shall Landlord be relieved of all liabilities and obligations to and Tenant shall look solely to the new landlord for performance under this Agreement. Landlord shall not attempt to assign, or otherwise transfer this Agreement separate from a transfer of ownership of the Property (the "Severance Transaction"), without the prior written consent of Tenant, which consent may be withheld or conditioned in Tenant's sole discretion. If the Tenant consents to a Severance Transaction, Landlord and its successors and assigns shall remain jointly and severally responsible for the performance of all duties and obligations of the Landlord under this Agreement.

17. NOTICES. All notices, requests and demands hereunder will be given by first class certified or registered mail, return receipt requested, or by a nationally recognized overnight courier, postage prepaid, to be effective when properly sent and received, refused or returned undelivered. Notices will be addressed to the parties hereto as follows:

If to Tenant:

Tillman Infrastructure LLC 152 West 57th Street 27th Floor New York, New York 10019 Attn: Lease Administration

With a copy to:

Tillman Infrastructure LLC 152 West 57th Street 27th Floor New York, New York 10019 Attn: Suruchi Ahuja

If to Landlord:

M & C Property of Harlan, LLC

Attn: Richard Fox; Michelle Fox; Drew Adams and Cecilia Adams

PO Box 305

Harlan, Kentucky 40831

Either party hereto may change the place for the giving of notice to it by thirty (30) days' prior written notice to the other party hereto as provided herein.

- 18. **CONDEMNATION.** In the event Landlord receives notification of any condemnation proceedings affecting the Property, Landlord will provide notice of the proceeding to Tenant within twenty-four (24) hours. If a condemning authority takes all of the Property, or a portion sufficient, in Tenant's sole determination, to render the Premises unsuitable for Tenant, this Agreement will terminate as of the date the title vests in the condemning authority. The parties will each be entitled to pursue their own separate awards in the condemnation proceeds, which for Tenant will include, where applicable, the value of its Structure and Communication Facility, moving expenses, prepaid Rent, and business dislocation expenses.
- CASUALTY. Landlord will provide notice to Tenant of any casualty or other harm affecting the Property within twenty-four (24) hours of the casualty or other harm. If any part of the Communication Facility or the Property is damaged by casualty or other harm as to render the Premises unsuitable, in Tenant's sole determination, then Tenant may terminate this Agreement by providing written notice to Landlord, which termination will be effective as of the date of such casualty or other harm. Upon such termination, Tenant will be entitled to collect all insurance proceeds payable to Tenant on account thereof and to be reimbursed for any prepaid Rent on a pro rata basis. Landlord agrees to permit Tenant to place temporary transmission and reception facilities on the Property, but only until such time as Tenant is able to activate a replacement transmission facility at another location; notwithstanding the termination of this Agreement, such temporary facilities will be governed by all of the terms and conditions of this Agreement, including Rent. If Tenant undertakes to rebuild

or restore the Communication Facility, as applicable, Landlord agrees to permit Tenant to place temporary transmission and reception facilities on the Property at no additional Rent until the reconstruction of the Communication Facility is completed.

20. WAIVER OF LANDLORD'S LIENS. Landlord waives any and all lien rights it may have, statutory or otherwise, concerning the Communication Facility including the Structure or any portion thereof. The Communication Facility shall be deemed personal property for purposes of this Agreement, regardless of whether any portion is deemed real or personal property under applicable law; Landlord consents to Tenant's right to remove all or any portion of the Communication Facility from time to time in Tenant's sole discretion and without Landlord's consent.

21. TAXES.

- (a) Tenant shall have the responsibility to pay any personal property, real estate taxes, assessments, or charges owed on the Property which Landlord demonstrates is the result of Tenant's use of the Premises and/or the installation, maintenance, and operation of the Tenant's improvements, and any sales tax imposed on the rent (except to the extent that Tenant is or may become exempt from the payment of sales tax in the jurisdiction in which the Property is located), including any increase in real estate taxes at the Property which Landlord demonstrates arises from the Tenant's improvements and/or Tenant's use of the Premises. Landlord and Tenant shall each be responsible for the payment of any taxes, levies, assessments and other charges imposed including franchise and similar taxes imposed upon the business conducted by Landlord or Tenant at the Property. Notwithstanding the foregoing, tenant shall not have the obligation to pay any tax, assessment, or charge that Tenant is disputing in good faith in appropriate proceedings prior to a final determination that such tax is properly assessed provided that no lien attaches to the Property. Nothing in this Paragraph shall be construed as making Tenant liable for any portion of Landlord's income taxes in connection with any Property or otherwise. Except as set forth in this Paragraph, Landlord shall have the responsibility to pay any personal property, real estate taxes, assessments, or charges owed on the Property and shall do so prior to the imposition of any lien on the Property.
- (b) Tenant shall have the right, at its sole option and at its sole cost and expense, to appeal, challenge or seek modification of any tax assessment or billing for which Tenant is wholly or partly responsible for payment. Landlord shall reasonably cooperate with Tenant at Tenant's expense in filing, prosecuting and perfecting any appeal or challenge to taxes as set forth in the preceding sentence, including but not limited to, executing any consent, appeal or other similar document. In the event that as a result of any appeal or challenge by Tenant, there is a reduction, credit or repayment received by the Landlord for any taxes previously paid by Tenant, Landlord agrees to promptly reimburse to Tenant the amount of said reduction, credit or repayment. In the event that Tenant does not have the standing rights to pursue a good faith and reasonable dispute of any taxes under this paragraph, Landlord will pursue such dispute at Tenant's sole cost and expense upon written request of Tenant.

22. SALE OF PROPERTY.

- (a) Landlord may sell the Property or a portion thereof to a third party, provided: (i) the sale is made subject to the terms of this Agreement; and (ii) if the sale does not include the assignment of Landlord's full interest in this Agreement, the purchaser must agree to perform, without requiring compensation from Tenant or any subtenant, any obligation of Landlord under this Agreement, including Landlord's obligation to cooperate with Tenant as provided hereunder.
- (b) If Landlord, at any time during the Term of this Agreement, decides to rezone or sell, subdivide or otherwise transfer all or any part of the Premises, or all or any part of the Surrounding Property, to a purchaser other than Tenant, Landlord shall promptly notify Tenant in writing, and such rezoning, sale, subdivision or transfer shall be subject to this Agreement and Tenant's rights hereunder. In the event of a change in ownership, transfer or sale of the Property, within thirty (30) days of such transfer, Landlord or its successor shall send the documents listed below in this Section 22(b) to Tenant. Until Tenant receives all such documents, Tenant's failure to make payments under this Agreement shall not be an event of default and Tenant reserves the right to hold payments due under this Agreement.

- i. New deed to Property
- ii. New IRS Form W-9
- iii. Completed and Signed Tenant Payment Direction Form
- iv. Full contact information for new Landlord including phone number(s)
- (c) Landlord agrees not to sell, lease or use any areas of the Property or the Surrounding Property for the installation, operation or maintenance of other wireless communication facilities if such installation, operation or maintenance would interfere with Tenant's Permitted Use or communications equipment as determined by radio propagation tests performed by Tenant in its sole discretion. If the radio frequency propagation tests demonstrate levels of interference unacceptable to Tenant, Landlord shall be prohibited from selling, leasing or using any areas of the Property or the Surrounding Property for purposes of any installation, operation or maintenance of any other wireless communication facility or equipment.
- 23. RIGHT OF FIRST REFUSAL. Notwithstanding the provisions contained in Section 22, if at any time after the Effective Date, Landlord receives a bona fide written offer from a third party seeking any sale, conveyance, assignment or transfer, whether in whole or in part, of any property interest in or related to the Premises, including without limitation any offer seeking an assignment or transfer of the Rent payments associated with this Agreement or an offer to purchase an easement with respect to the Premises ("Offer"), Landlord shall immediately furnish Tenant with a copy of the Offer. Tenant shall have the right within ninety (90) days after it receives such copy to match the financial terms of the Offer and agree in writing to match such terms of the Offer and Tenant may assign its rights to a third party. If Tenant chooses not to exercise this right or fails to provide written notice to Landlord within the ninety (90) day period, Landlord may sell, convey, assign or transfer such property interest in or related to the Premises pursuant to the Offer, subject to the terms of this Agreement. If Landlord attempts to sell, convey, assign or transfer such property interest in or related to the Premises without complying with this Section 23, the sale, conveyance, assignment or transfer shall be void. Tenant shall not be responsible for any failure to make payments under this Agreement and reserves the right to hold payments due under this Agreement until Landlord complies with this Section 23. Tenant's failure to exercise the right of first refusal shall not be deemed a waiver of the rights contained in this Section 23 with respect to any future proposed conveyances as described.
- **24. ELECTRONIC SIGNATURE**. The parties acknowledge and agree that this Agreement may be executed by electronic signature, which shall be considered as an original signature for all purposes and shall have the same force and effect as an original signature. Without limitation, "electronic signature" shall include faxed version of an original signature or electronically scanned and transmittal version (e.g. via pdf) of an original signature.

25. MISCELLANEOUS.

- (a) Amendment/Waiver. This Agreement cannot be amended, modified or revised unless done in writing and signed by Landlord and Tenant. No provision may be waived except in a writing signed by both parties. The failure by a party to enforce any provision of this Agreement or to require performance by the other party will not be construed to be a waiver, or in any way affect the right of either party to enforce such provision thereafter.
- (b) Memorandum/Short Form Lease. Contemporaneously with the execution of this Agreement, the parties will execute a recordable Memorandum of Lease substantially in the form attached as Exhibit 4. Either party may record this Memorandum of Lease at any time during the Term, in its absolute discretion.
- (c) Limitation of Liability. Except for the indemnity obligations set forth in this Agreement, and otherwise notwithstanding anything to the contrary in this Agreement, Tenant and Landlord each waives any claims that each may have against the other with respect to consequential, incidental or special damages, however caused, based on any theory of liability.
- (d) Compliance with Law. Tenant agrees to comply with all federal, state and local laws, orders, rules and regulations ("Laws") applicable to Tenant's use of the Communication Facility on the Property.

Landlord agrees to comply with all Laws relating to Landlord's ownership and use of the Property and any improvements on the Property.

- (e) **Bind and Benefit.** The terms and conditions contained in this Agreement will run with the Property and bind and inure to the benefit of the parties, their respective heirs, executors, administrators, successors and assigns.
- (f) Entire Agreement. This Agreement and the exhibits attached hereto, all being a part hereof, constitute the entire agreement of the parties hereto and will supersede all prior offers, negotiations and agreements with respect to the subject matter of this Agreement. Except as otherwise stated in this Agreement, each party shall bear its own fees and expenses (including the fees and expenses of its agents, brokers, representatives, attorneys, and accountants) incurred in connection with the negotiation, drafting, execution and performance of this Agreement and the transactions it contemplates.
- (g) Governing Law. This Agreement will be governed by the laws of the state in which the Premises are located, without regard to conflicts of law.
- (h) Interpretation. Unless otherwise specified, the following rules of construction and interpretation apply: (i) captions are for convenience and reference only and in no way define or limit the construction of the terms and conditions hereof; (ii) use of the term "including" will be interpreted to mean "including but not limited to"; (iii) whenever a party's consent is required under this Agreement, except as otherwise stated in the Agreement or as same may be duplicative, such consent will not be unreasonably withheld, conditioned or delayed; (iv) exhibits are an integral part of this Agreement and are incorporated by reference into this Agreement; (v) use of the terms "termination" or "expiration" are interchangeable; (vi) reference to a default will take into consideration any applicable notice, grace and cure periods; (vii) to the extent there is any issue with respect to any alleged, perceived or actual ambiguity in this Agreement, the ambiguity shall not be resolved on the basis of who drafted the Agreement; (viii) the singular use of words includes the plural where appropriate; and (ix) if any provision of this Agreement is held invalid, illegal or unenforceable, the remaining provisions of this Agreement shall remain in full force if the overall purpose of the Agreement is not rendered impossible and the original purpose, intent or consideration is not materially impaired.
- (i) Affiliates. All references to "Tenant" shall be deemed to include any Affiliate of Tillman Infrastructure LLC using the Premises for any Permitted Use or otherwise exercising the rights of Tenant pursuant to this Agreement. "Affiliate" means with respect to a party to this Agreement, any person or entity that (directly or indirectly) controls, is controlled by, or under common control with, that party. "Control" of a person or entity means the power (directly or indirectly) to direct the management or policies of that person or entity, whether through the ownership of voting securities, by contract, by agency or otherwise.
- (j) Survival. Any provisions of this Agreement relating to indemnification shall survive the termination or expiration hereof. In addition, any terms and conditions contained in this Agreement that by their sense and context are intended to survive the termination or expiration of this Agreement shall so survive.
- (k) W-9. As a condition precedent to payment, Landlord agrees to provide Tenant with a completed IRS Form W-9, or its equivalent, upon execution of this Agreement and at such other times as may be reasonably requested by Tenant, including any change in Landlord's name or address.
- (l) **Execution/No Option.** The submission of this Agreement to any party for examination or consideration does not constitute an offer, reservation of or option for the Premises based on the terms set forth herein. This Agreement will become effective as a binding Agreement only upon the handwritten legal execution, acknowledgment and delivery hereof by Landlord and Tenant. This Agreement may be executed in two (2) or more counterparts, all of which shall be considered one and the same agreement and shall become effective when one or more counterparts have been signed by each of the parties. All parties need not sign the same counterpart.
- (m) Attorneys' Fees. In the event that any dispute between the parties related to this Agreement should result in litigation, the prevailing party in such litigation shall be entitled to recover from the other party all reasonable fees and expenses of enforcing any right of the prevailing party, including reasonable attorneys' fees and expenses. Prevailing party means the party determined by the court to have most nearly prevailed even if such party did not prevail in all matters. This provision will not be construed to entitle any party other than Landlord, Tenant and their respective Affiliates to recover their fees and expenses.

- (n) WAIVER OF JURY TRIAL. EACH PARTY, TO THE EXTENT PERMITTED BY LAW, KNOWINGLY, VOLUNTARILY AND INTENTIONALLY WAIVES ITS RIGHT TO A TRIAL BY JURY IN ANY ACTION OR PROCEEDING UNDER ANY THEORY OF LIABILITY ARISING OUT OF OR IN ANY WAY CONNECTED WITH THIS AGREEMENT OR THE TRANSACTIONS IT CONTEMPLATES.
- (o) Incidental Fees. Unless specified in this Agreement, no unilateral fees or additional costs or expenses are to be applied by either party to the other party, including review of plans, structural analyses, consents, provision of documents or other communications between the parties.
- (p) Further Acts. Upon request, Landlord will cause to be promptly and duly taken, executed, acknowledged and delivered all such further acts, documents, and assurances as Tenant may request from time to time in order to effectuate, carry out and perform all of the terms, provisions and conditions of this Agreement and all transactions and permitted use contemplated by this Agreement, including any Subordination, Non-Disturbance and Attornment Agreement.
- (q) Confidentiality. The terms and conditions of this Agreement are confidential between the parties and Landlord shall not disclose the same to anyone else, except to Landlord's accountant, attorney and as agreed to by the Parties (except as to sublessees), or as is necessary to effectuate the terms of this Agreement. Any Disclosure in violation of this Section shall be deemed a material breach of this Agreement.
- (r) **Estoppel**. Either party will, at any time upon twenty (20) business days prior written notice from the other, execute, acknowledge and deliver to the other a statement in writing (i) certifying that this Agreement is unmodified and in full force and effect (or, if modified, stating the nature of such modification and certifying this Agreement, as so modified, is in full force and effect) and the date to which the Rent and other charges are paid in advance, if any, and (ii) acknowledging that there are not, to such party's knowledge, any uncured defaults on the part of the other party hereunder, or specifying such defaults if any are claimed.
- (s) Rules Against Perpetuities. If this Agreement or any covenants or provisions herein would otherwise be unlawful, void or voidable for violation of the Rule against Perpetuities, then the same shall continue until 20 years and 6 months after the date of death of the last survivor of the members of Congress of the United States of America (including the House of Representatives and the Senate) representing the State in which the Premises is located who are serving on the date of this Agreement
- (t) Security Interest. Tenant has the right to assign, mortgage or grant a security interest in all or a portion of Tenant's interest in and to this Agreement, Premises, the Structure, Communication Facility, equipment and Easements, and may assign such Tenant's interests to any such assignee, mortgagees, or holders of security interests, all without Landlord's consent ("Secured Party" or, collectively, "Secured Parties"). If requested, Lessor shall execute such consent to Tenant's financing as may reasonably be required by Secured Parties.

|SIGNATURE PAGES TO FOLLOW|

IN WITNESS WHEREOF, the parties have caused this Agreement to be effective as of the Effective Date.

"WITNESSES" "LANDLORD" M & C PROPERTIES OF HARLAND, LLC a Kentucky limited liability company Print Name: Drew Adams Its: Member / Manager 9/18/24 Date: Print Name: Cecilia Adams Its: Member / Manager Date: 9-18-24 Print Name: Richard Fox Its: Member / Manager By: Muleur Print Name: Michelle Fox Its: Member / Manager

Date:

LANDLORD ACKNOWLEDGMENTS (PAGE 1 OF 2)

STATE OF K	ENTUCKY)) ss:				
COUNTY OF	HARLAN)				
	TIFY that on		ber	18, 2024, <u>Drew</u>	v Adams perso	nally came
(a) attached instru		Manager of M & C	Properties o	f Harlan, LLC, the o	corporation nai	med in the
(b)	was authorized	to execute this instru	ument on beh	alf of the corporation	and	
(c)	executed the ins	strument as the act o	f the corporat	ion.		
				Notary Public: KY My Commission Exp	Cress NP20891 Dires: 01/11/2	W25
STATE OF KI	ENTUCKY)) ss:				01-11-3025
COUNTY OF	HARLAN)				
	TIFY that one and acknowledg	Septemb ged under oath that h	ser	18, 2024, <u>Cec</u>	cilia Adams	personally
(a) attached instru		Manager of M & C	Properties of	f Harlan, LLC, the c	orporation nar	ned in the
(b)	was authorized t	o execute this instru	ment on beha	alf of the corporation	and	
(c)	executed the ins	trument as the act of	f the corporati	on.		
				Notary Public: KY My Commission Exp	NP20891 NP20891 ires: 01/11/8	Ψ 25

LANDLORD ACKNOWLEDGMENTS (PAGE 2 OF 2)

STATE OF K	KENTUCKY)) ss:	
COUNTY O	FHARLAN)	
	RTIFY that on	enfemba er oath that he:	, 2024, Richard Fox personally came
(a) attached instr		anager of M & C Pr	roperties of Harlan, LLC, the corporation named in the
(b)	was authorized to	execute this instrume	ent on behalf of the corporation and
(c)	executed the instr	ument as the act of th	ne corporation.
			Hawled Stanley Bleur Notary Public: Kennung My Commission Expires: 04-19-2027
STATE OF K	ENTUCKY)) ss:	
COUNTY OF	HARLAN)	
	RTIFY that on		
(a) attached instr		anager of M & C Pr	roperties of Harlan, LLC, the corporation named in the
(b)	was authorized to	execute this instrume	ent on behalf of the corporation and
(c)	executed the instru	ument as the act of th	e corporation.
			Notary Public: Kentucia My Commission 04-19-2027

"WITNESSES" "TENANT" TILLMAN INFRASTRUCTURE LLC, a Delaware limited liability company Name: Its: Authorized Signatory Name: ACKNOWLEDGMENT FOR TENANT) ss. COUNTY OF in the year of 20 o before me, the undersigned, a Notary Public in and for said state, personally appeared Williams , Authorized Signatory of Tillman Infrastructure LLC, a Delaware limited liability company, personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that he/she executed the same in his/her authorized capacity, and that by his/her signature on the instrument the individual or the entity upon behalf of which the individual acted, executed the instrument. WITNESS my hand and official seal. CHRIS MULARADELIS Notary Public, State of New Jersey Comm. #50188182 Signature: My Commission Expires 3/10/2027 My Commission Expires: Commission Number:

IN WITNESS WHEREOF, the parties have caused this Agreement to be effective as of the Effective

Date.

Exhibit 1

Description of the Premises & Access and Utility Easements:

Page 1 of 3

to the Option and Lease Agreement dated \(\) \(\) \(\) \(\) by and between M & C Properties of Harlan, LLC, a Kentucky limited liability company, as Landlord, and Tillman Infrastructure LLC, a Delaware limited liability company, as Tenant.

The Property is legally described as follows:

A certain tract or parcel of land located in the community of Baxter at the intersection of U.S. 119 and Interment Heights on Sukey Ridge in Harlan County, Kentucky, more particularly described as follows:

Beginning on a concrete right of way monumented located 120' left of Station 492+74.00 of the centerline of U.S. 119; thence along an old fence and the Johnnie L. Turner property (DB 263, Pg. 97)

N 20°01'20" E 206.74' to a steel pin; thence

N 16°50'23" E 59.84' to a point; thence

N 21°33'42" E 38,72' to a 36" oak with fence; thence

N 15°13'59" E 124,56' to a 1/2" rebar with a plastic cap stamped DKW 2927; thence

N 20°11'32" E 110.27' to a steel pin; thence

N 27°46'04" E 102.80' to a 36" oak with fence; thence

N 29"19'29" E 45.83' to a 1/2" rebar with a plastic cap stamped DKW 2927; thence

N 23°41'45" E 76.28' to a steel pin; thence

S 0°38'52" W 46.21' to a ½" rebar with a plastic cap stamped DKW 2927; thence down a ridge with the fence and Nally & Haydon property (DB 390, Pg. 638)

S 21°31'37" E 123.12' to a point; thence

S 34°08'20" E 33.50' to a 1/2 rebar with a plastic cap stamped DKW 2927; thence

S 43°01'26" E 68.98' to a 1/2" rebar with a plastic cap stamped DKW 2927; thence

S 47°31'48" E 230.38' to a 1/2" rebar with a plastic cap stamped DKW 2927; thence

S 53° 10' 10" E 122.86" to a 1/2" rebar with a plastic cap stamped DKW 2927; thence

Exhibit 1

Description of the Premises & Access and Utility Easements:

Page 2 of 3

S 48°49'11" E 99.44' to a steel rod located on top of a small knob; thence leaving top of ridge with the Kathryn Bianchi property (DB 408, Pg. 328)

S 6°55'00" W 467.94' to a steel pin; thence

S 4°11'00" E 287.88' to a 1" MAG spike with a tag stamped KY 2991; thence crossing Intermont Heights Road

S 4°01'48" E 58.55' to a 1" MAG spike with a tag stamped KY 2991; thence

S 4°13'06" E 106.68' to a ½" rebar with a plastic cap stamped DKW 2927 located approximately 3' from the corner of an apartment building; thence

S 10°14'12" E 76.78' to a concrete right of way monument;

Thence along the East right of way of U.S. 119 Commonwealth of KY (DB 175, Pg. 456)

N 48° 23'58" W 332.05' to a steel pin; thence crossing Intermont Heights Road

N 33°31'16" W 162.82' to a concrete right of way monument; thence

N 36°42'11" W 95,46' to a point; thence

N 27°43'34" W 119.16' to a point; thence

N 20°47'52" W 15.63' to a point; thence

N 49°08'15" E 108.70' to a point; thence

N 67°27'31" W 138.59' to a concrete right of way monument; thence crossing the Cooper Cemetery Road

N 37°03'50" W 171.72" to a concrete right of way monument; thence

S 89°44'44" W 112.47' to the beginning, containing 10.41 acres after a 0.59 acre exception for the Cooper Cemetery and a 1.0 acre exception for the approach road to U.S. 119 that was not constructed according to the highway plans. The locations of these exceptions are shown on a record survey plat map for the above described property. The approach road exception is listed as Parcel # 303-A (a) of a Deed to the Commonwealth of KY recorded in Deed Book 175, Page 456.

Unless otherwise noted, all monuments listed as steel pins are $\frac{1}{2}$ " rebar with a plastic cap stamped KY 2991 and were placed this survey. Other monuments are as described. Bearings are based on the KY State Plane Coordinate System, NAD 27 South Zone; grid North.

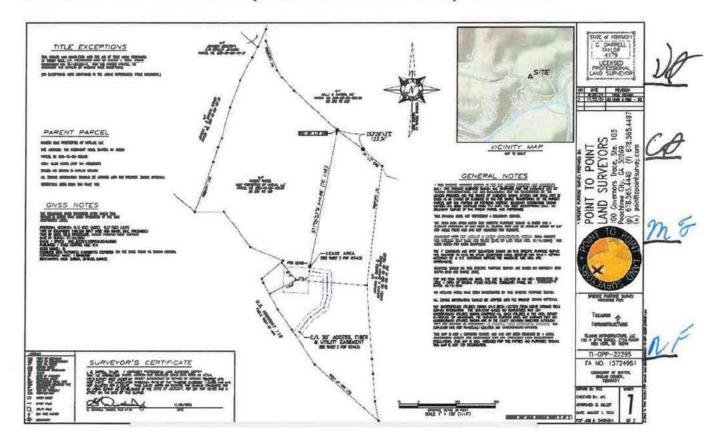
Parcel ID: 068-40-00-189.00

Description of the Premises & Access and Utility Easements:

Page 2 of 3

This being the same property conveyed to M & C Properties of Harlan, LLC from Lois G. Johnson and husband, K. Roger Johnson; Brenda S. Hill, single; Vivian Beatty f/k/a Vivian Cooper, single; Donna Jo Robinette a/k/a Donna Jo Enlow, single; Bradley Enlow, single; Devon Enlow, single in a deed dated June 23, 2023 and recorded June 23, 2023 in book 501 page 188 as instrument 523638 in Harlan County, Kentucky.

The Premises and Access and Fiber/Utility Easement are described and/or depicted as follows:



Notes:

- THIS EXHIBIT MAY BE REPLACED BY A LAND SURVEY AND/OR CONSTRUCTION DRAWINGS OF THE PREMISES ONCE RECEIVED BY TENANT
- ANY SETBACK OF THE PREMISES FROM THE PROPERTY'S BOUNDARIES SHALL BE THE DISTANCE REQUIRED BY THE APPLICABLE GOVERNMENT AUTHORITIES.
- WIDTH OF ACCESS ROAD SHALL BE THE WIDTH REQUIRED BY THE APPLICABLE GOVERNMENT AUTHORITIES, INCLUDING POLICE AND FIRE DEPARTMENTS.
- 4. THE TYPE, NUMBER AND MOUNTING POSITIONS AND LOCATIONS OF ANTENNAS AND TRANSMISSION LINES ARE ILLUSTRATIVE ONLY. ACTUAL TYPES, NUMBERS AND MOUNTING POSITIONS MAY VARY FROM WHAT IS SHOWN ABOVE.

EXHIBIT J

NOTIFICATION LIST PVA RECORDS PROOF OF NOTICE

FOX HARLAN NOTIFICATION LIST

068-40-00-189.00 M & C PROPERTIES PO BOX 305 HARLAN, KY 40831

068-40-00-200.00 DONS SUPER SAVER INC 2924 S U S HWY 421 HARLAN, KY 40831

068-40-00-060.01 PARSONS HOWARD & MARIE P O BOX 1131 HARLAN, KY 40831

068-40-00-063.00 BROWNING WILLIAM B & JUDITH H P O BOX 4 BAXTER, KY 40806

068-40-00-062.00 BROWNING WILLIAM B & JUDITH H P O BOX 4 BAXTER, KY 40806

068-40-00-061.00 HILL BRENDA 206 BONNIE DR RICHMOND, KY 40475

068-40-00-199.00 FOX KEVIN PO BOX 60283 FORT MYERS, FL 33906

068-40-00-198.00 FLANAGAN EDWIN & CAROL 657 S U S HWY 119 BAXTER, KY 40806 068-40-00-196.00 GRIFFEY TIMOTHY I & KELLY S P O BOX 132 BAXTER, KY 40806

068-40-00-068.00 OWENS BOBBY RAY II & TAMMY J OWENS P O BOX 64 BLEDSOE, KY 40810

068-40-00-068.01 STANLEY CLAUDE & ELIZABETH 445 BUFFALO BRANCH ROAD CORBIN, KY 40701

068-40-00-069.00 OWENS BOBBY R & TAMMY J OWENS PO BOX 64 BLEDSOE, KY 40810

068-40-00-067.00 OWENS BOBBY R & TAMMY J OWENS PO BOX 64 BLEDSOE, KY 40810

068-40-00-070.02 COX MICHAEL EUGENE & GINA RENEE COX % BETHANY MICHAELA COX 100 SALLY RACHEL ROAD HARLAN, KY 40831

068-40-00-072.0 SIMPSON GEORGETTA WILLIAMS % CHARSLEE SIMPSON 4251 ANCHOR PT KINGSPORT, TN 37664 068-40-00-074.00 HARRIS TERRY & TINA % BANK OF HARLAN PO BOX 919 HARLAN, KY 40831

068-40-00-078.00 RACKETT JAMES & BRENDA 153 HWY 3451 DAYHOIT, KY 40824

068-40-00-197.00 OWENS BOBBY R & TAMMY J OWENS PO BOX 64 BLEDSOE, KY 40810

068-40-00-191.00 TURNER JOHNNIE L & MARITZA P O BOX 351 HARLAN, KY 40831

068-40-00-191.01 JOHNSON CEMETERY C/O STANLEY JOHNSON RT 1 BOX 62 BAXTER, KY 40806

068-40-00-192.00 HICKORY HILLS RENTALS LLC P O BOX 128 HARLAN, KY 40831

068-00-00-009.00 NALLY & HAYDON INC 40 LUCKNOW CT BARDSTOWN, KY 40004 068-40-00-188.00 FOX RICHARD M & MICHELLE /INTERMONT PROPERTIES LLC 199 INTERMONT HEIGHTS ROAD BAXTER, KY 40806

Harlan County, KY PVA

Summary

Parcel Number 068-40-00-189.00

Account Number 39001

Location AddressU S 119 - SUKEY RIDGE 0DescriptionCOMMERCIAL LOT

(Note: Not to be used on legal documents)

Class Commercial Tax District 04 Graded *Contact PVA for Tax Rate N/A

View Map



Owner

Primary Owner M & C PROPERTIES PO BOX 305 HARLAN, KY 40831

Land Characteristics

Condition Topography Steep Plat Book/Page Drainage Subdivision Flood Hazard None Zoning Block Electric No 12.82 Acres Water No Front Gas No Depth 0 Sewer No Lot Size 0 Road Secondary Lot Sq Ft 0 Sidewalks Information Source Shape

Valuation

	2023 Certified	2022 Certified	2021 Certified	2020 Certified	2019 Certified	2018 Certified	2017 Certified
+ Land Value	\$28,000	\$28,000	\$28,000	\$28,000	\$28,000	\$28,000	\$28,000
+ Improvement Value	\$9,050	\$9,050	\$9,050	\$9,050	\$9,050	\$9,050	\$9,050
+ Ag Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total Taxable Value	\$37,050	\$37,050	\$37,050	\$37,050	\$37,050	\$37,050	\$37,050
- Exemption Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Net Taxable Value	\$37,050	\$37,050	\$37,050	\$37,050	\$37,050	\$37,050	\$37,050
+ Land FCV	\$ 0	\$0	\$0	\$0	\$0	\$O	\$0
+ Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Ag Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Exemption							
Farm Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Fire Protection Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Taxes

	2023	2022	2021	2020	2019	2018	2017
Tax	\$296.78	\$297.15	\$501.66	\$299.74	\$299.74	\$299.37	\$295.30

This amount does not include taxes that may be owed to the city or independent schools.

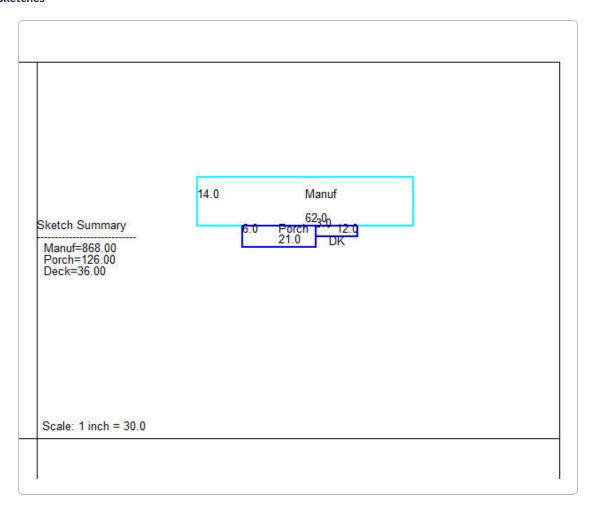
Sale Information

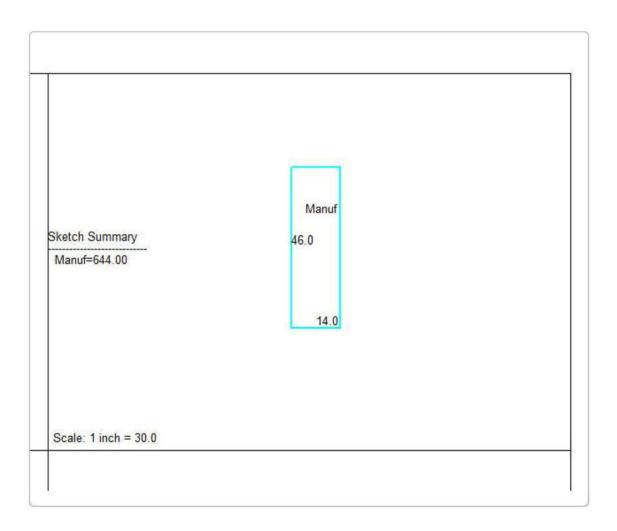
Sale Date ♦	Sale Price 🕏	Sale Type ♦	Book-Page ♦	Grantee ♦	Grantor ♦
6/23/2023	\$61,500	Arms-Length Transaction	501-188	M&C PROPERTIES	COOPER JOHN H & DONNA G

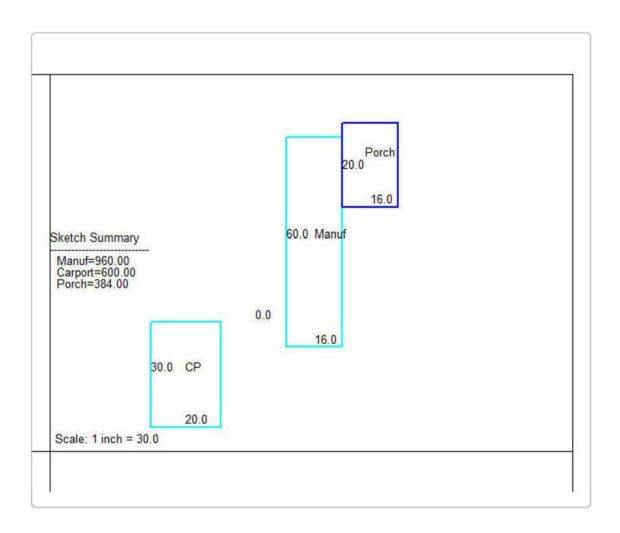
Photos

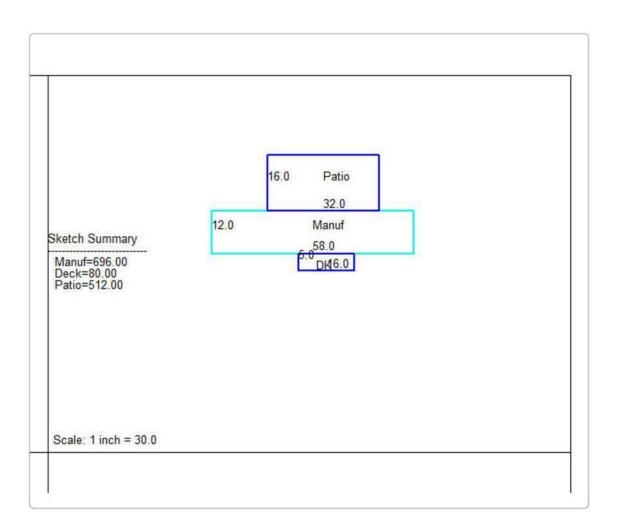


Sketches

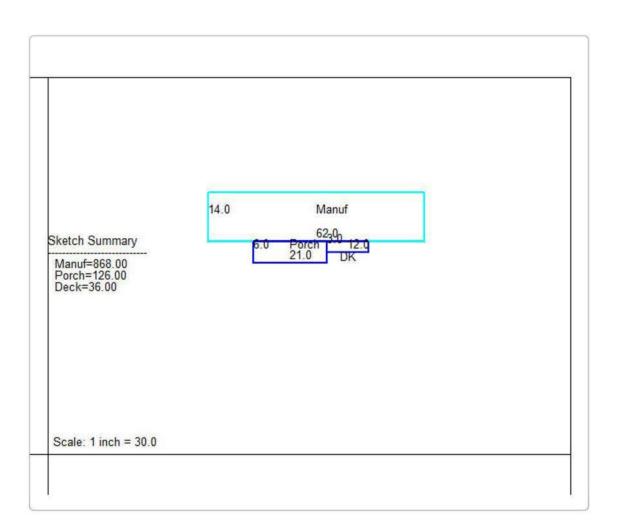


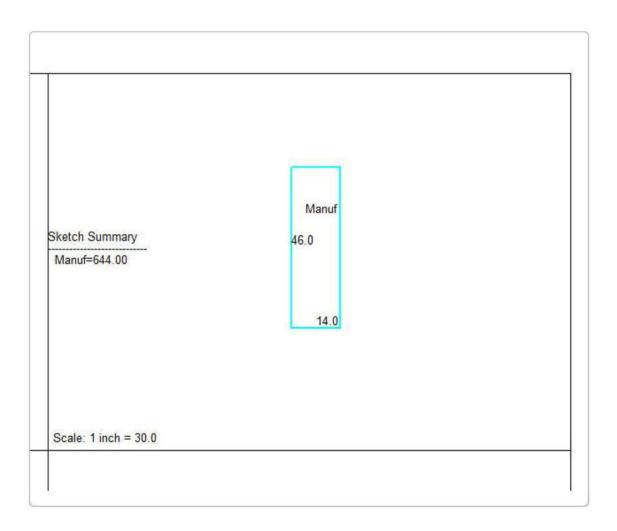


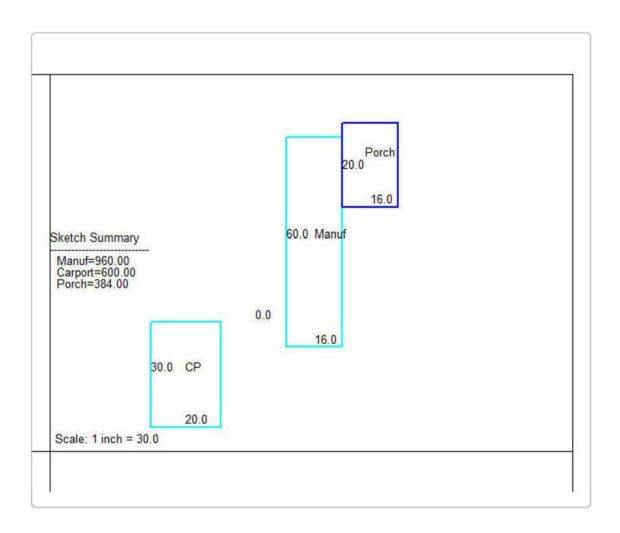


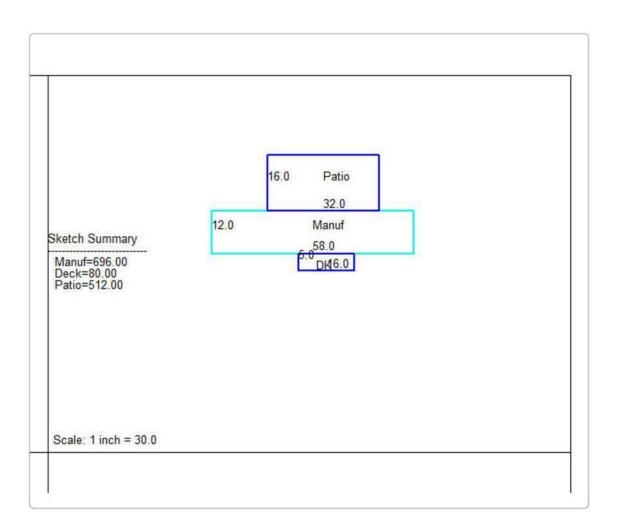


	12.0	Manuf	
Sketch Summary		62.0	
Manuf=744.00			
Scale: 1 inch = 30.0			

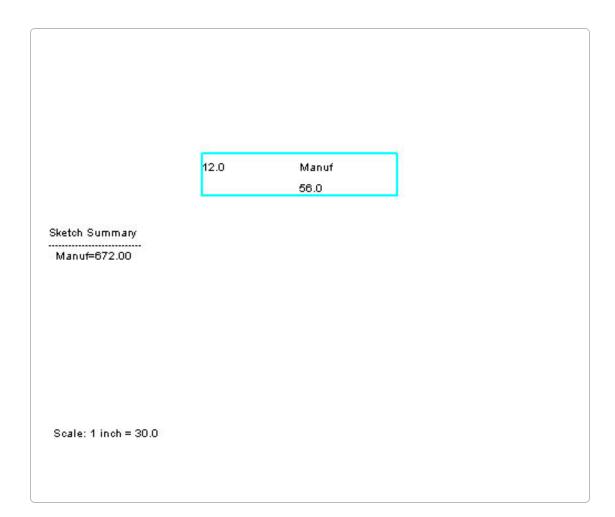








	12.0	Manuf	
Sketch Summary		62.0	
Manuf=744.00			
Scale: 1 inch = 30.0			



No data available for the following modules: Special Assessments, Improvement Information.

The Harlan County Assessor's Office makes every effort to produce the most accurate information possible. No warranties, expressed or implied, are provided for the data herein, its use or interpretation.

use or interpretation.

| User Privacy Policy | GDPR Privacy Notice Last Data Upload: 9/12/2025, 6:10:42 AM

Contact Us



Summary

Parcel Number 068-40-00-200.00

Account Number 7051

Location Address U S 119 - SUKEY RIDGE 0
Description COMMERCIAL & LOT

(Note: Not to be used on legal documents)

Class Commercial
Tax District 04 Graded
*Contact PVA for Tax Rate N/A

View Map

Owner

Primary Owner DONS SUPER SAVER INC 2924 S U S HWY 421 HARLAN, KY 40831

Land Characteristics

Condition Rolling Topography Plat Book/Page Drainage Subdivision Flood Hazard None Zoning Lot Block Electric No 1.66 Acres Water No Front 0 Gas No Depth 0 Sewer 0 Lot Size Road Secondary Sidewalks 0 Lot Sq Ft Shape Information Source

Valuation

	2023 Certified	2022 Certified	2021 Certified	2020 Certified	2019 Certified	2018 Certified	2017 Certified
+ Land Value	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000
+ Improvement Value	\$24,000	\$24,000	\$24,000	\$24,000	\$24,000	\$24,000	\$24,000
+ Ag Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total Taxable Value	\$124,000	\$124,000	\$124,000	\$124,000	\$124,000	\$124,000	\$124,000
- Exemption Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Net Taxable Value	\$124,000	\$124,000	\$124,000	\$124,000	\$124,000	\$124,000	\$124,000
+ Land FCV	\$0	\$0	\$0	\$0	\$0	\$O	\$0
+ Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Ag Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Exemption							
Farm Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Fire Protection Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Taxes

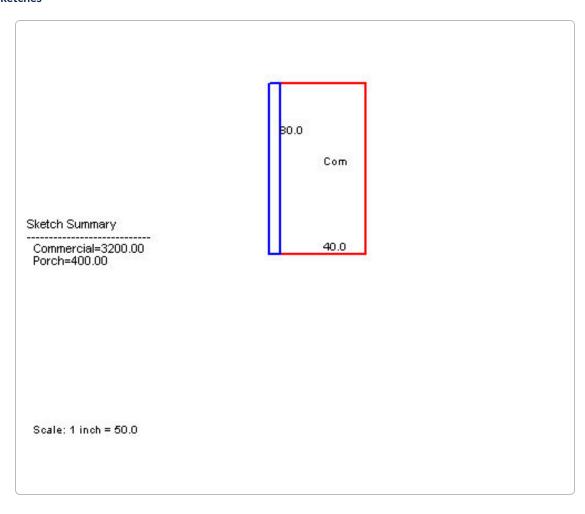
	2023	2022	2021	2020	2019	2018	2017
Ta	x \$993.24	\$994.48	\$1.678.96	\$1,003,16	\$1.003.16	\$1,001.92	\$988.28

This amount does not include taxes that may be owed to the city or independent schools.

Building Number Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type	2003 1 0 1 Poured Concrete Steel Frame	Kitchens Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model	0 0 0 0 0 0 0 0 0 0
Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size	Fair/Economy Good/Average Metal Medium None	Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type	No No
Basement SIZE Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length Garage Sq Ft Pool Pool Size Tennis Courts	0 0 0 0	Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft Farm Bldg Type Value Driveway Fence	No No No 0 0 0 0 \$24,000.00 Gravel 0

Sale Information

Sale Date 🕏			Book-Page ♦	Grantee ♦	Grantor ♦	
9/1/2002	\$100,000	Multiple Properties	369-366	DONS SUPER SAVER INC	PARSONS HOWARD & MARIE	
1/1/2000	\$0		-	DONS SUPER SAVER INC	PARSONS HOWARD & MARIE	



No data available for the following modules: Special Assessments, Photos.

The Harlan County Assessor's Office makes every effort to produce the most accurate information possible. No warranties, expressed or implied, are provided for the data herein, its use or interpretation.

| User Privacy Policy | GDPR Privacy Notice Last Data Upload: 9/12/2025, 6:10:42 AM



Summary

Parcel Number 068-40-00-060.01

Account Number 18265

Location Address HWY 119 - SOOKEY RIDGE 0

Description RESIDENTIAL LOT

(Note: Not to be used on legal documents)

Class Residential Tax District 04 Graded *Contact PVA for Tax Rate N/A

View Map

Owner

Primary Owner PARSONS HOWARD & MARIE P O BOX 1131 HARLAN, KY 40831

Land Characteristics

Condition		Topography	Rolling
Plat Book/Page		Drainage	
Subdivision		Flood Hazard	None
Lot		Zoning	
Block		Electric	No
Acres	0.12	Water	No
Front	0	Gas	No
Depth	0	Sewer	No
Lot Size	0	Road	2 Lane
Lot Sq Ft	0	Sidewalks	
Shape		Information Source	

Valuation

	2023 Certified	2022 Certified	2021 Certified	2020 Certified	2019 Certified	2018 Certified	2017 Certified
+ Land Value	\$500	\$500	\$500	\$500	\$500	\$500	\$500
+ Improvement Value	\$500	\$500	\$500	\$500	\$500	\$500	\$500
+ Ag Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total TaxableValue	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000
- Exemption Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Net Taxable Value	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000
+ Land FCV	\$O	\$0	\$0	\$0	\$0	\$0	\$0
+ Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Ag Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Exemption							
Farm Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Fire Protection Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Taxes

	2023	2022	2021	2020	2019	2018	2017
Tax	\$8.01	\$8.02	\$13.54	\$8.09	\$8.09	\$8.08	\$7.97

This amount does not include taxes that may be owed to the city or independent schools.

Sale Information

Sale Date ♦	Sale Price ♦	Sale Type 🕏	Book-Page ♦	Grantee ♦	Grantor ♦
1/1/2000	\$0	Other	275-761	PARSONS HOWARD & MARIE	COOPER DONNA

No data available for the following modules: Special Assessments, Improvement Information, Photos, Sketches.

The Harlan County Assessor's Office makes every effort to produce the most accurate information possible. No warranties, expressed or implied, are provided for the data herein, its use or interpretation.

| User Privacy Policy | GDPR Privacy Notice Last Data Upload: 9/12/2025, 6:10:42 AM



Summary

Parcel Number 068-40-00-063.00

Account Number 3177

Location Address SUKEY RDG RD - BAXTER 118

Description HOUSE & LOT

(Note: Not to be used on legal documents)

Class Residential Tax District 04 Graded *Contact PVA for Tax Rate N/A

View Map

Owner

Primary Owner

BROWNING WILLIAM B & JUDITH H

POBOX4

BAXTER, KY 40806

Land Characteristics

Condition Rolling Topography Plat Book/Page Drainage Subdivision Flood Hazard None Zoning Lot Block Electric No 0.33 Acres Water No Front 0 Gas No Depth 0 Sewer 0 Lot Size Road Secondary Sidewalks $Lot\,Sq\,Ft$ 0 Shape Information Source

Valuation

		2023 Certified	2022 Certified	2021 Certified	2020 Certified	2019 Certified	2018 Certified	2017 Certified
+	Land Value	\$8,000	\$8,000	\$8,000	\$8,000	\$8,000	\$8,000	\$8,000
+	Improvement Value	\$70,000	\$70,000	\$70,000	\$70,000	\$70,000	\$70,000	\$70,000
+	Ag Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
=	Total Taxable Value	\$78,000	\$78,000	\$78,000	\$78,000	\$78,000	\$78,000	\$78,000
-	Exemption Value	(\$46,350)	(\$40,500)	(\$40,500)	(\$39,300)	(\$39,300)	(\$37,600)	(\$37,600)
=	Net Taxable Value	\$31,650	\$37,500	\$37,500	\$38,700	\$38,700	\$40,400	\$40,400
+	Land FCV	\$O	\$0	\$0	\$0	\$0	\$0	\$0
+	Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+	Ag Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
=	Total FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Exemption	HX						
	Farm Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Fire Protection Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Taxes

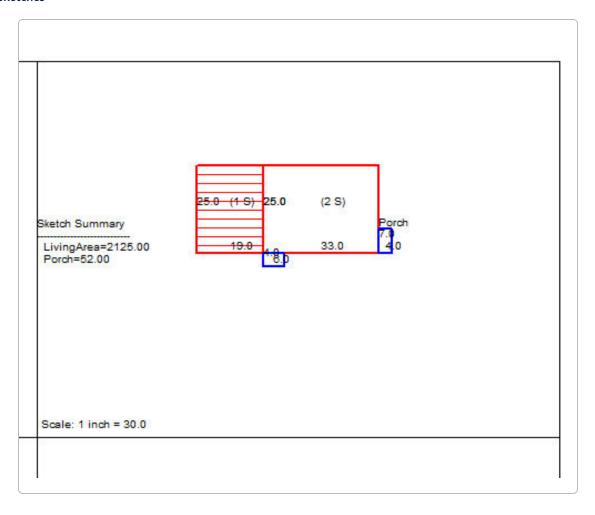
	2023	2022	2021	2020	2019	2018	2017
Tax	\$253.52	\$300.77	\$507.77	\$313.08	\$313.08	\$326.43	\$321.99

This amount does not include taxes that may be owed to the city or independent schools.

Building Number Description Residence Type Comm Type Mobile Home Type	1 Single Family	Kitchens Dining Rooms Living Rooms Family Rooms	1 0 1 0
Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality	1963 0 0 2 Story 0 Aluminum/Vinyl Concrete Block Fair/Economy	Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model	3 1 1 0 0 2,125 0/0
Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish	Good/Average Gable Comp.Shingles Unfinished	Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type	Yes No Central
Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length	0 0 0	Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft	No No No None 54 0
Garage Sq Ft Pool Pool Size Tennis Courts	0	Farm Bldg Type Value Driveway Fence	\$70,000.00 Paved/Asphalt 0

Sale Information

Sale Date ♦	Sale Price ♦	Sale Type 🕏	Book-Page ♦	Grantee ♦	Grantor ♦
10/18/1973	\$0		206-123	BROWNING WILLIAM B & JUDITH H	V W MADDEN & DOROTHY



No data available for the following modules: Special Assessments, Photos.

The Harlan County Assessor's Office makes every effort to produce the most accurate information possible. No warranties, expressed or implied, are provided for the data herein, its use or interpretation.

| User Privacy Policy | GDPR Privacy Notice Last Data Upload: 9/12/2025, 6:10:42 AM



Summary

Parcel Number 068-40-00-062.00

Account Number 3178

Location Address SUKEY RDG RD - BAXTER 0

Description RESIDENTIAL LOT

(Note: Not to be used on legal documents)

Class Residential
Tax District 04 Graded
*Contact PVA for Tax Rate N/A

View Map

Owner

Primary Owner

BROWNING WILLIAM B & JUDITH H

POBOX4

BAXTER, KY 40806

Land Characteristics

Condition Rolling Topography Plat Book/Page Drainage Subdivision Flood Hazard None Zoning Lot Block Electric No 0.39 Acres Water No Front 0 Gas No Depth 0 Sewer 0 Lot Size Road Secondary Sidewalks Lot Sq Ft 0 Shape Information Source

Valuation

		2023 Certified	2022 Certified	2021 Certified	2020 Certified	2019 Certified	2018 Certified	2017 Certified
+	Land Value	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500
+	Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+	Ag Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
=	Total Taxable Value	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500
-	Exemption Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
-	Net Taxable Value	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500
+	Land FCV	\$O	\$O	\$0	\$0	\$0	\$0	\$0
+	Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+	Ag Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
=	Total FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Exemption							
	Farm Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Fire Protection Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Taxes

	2023	2022	2021	2020	2019	2018	2017
Tax	\$20.04	\$20.07	\$33.87	\$20.24	\$20.24	\$20.21	\$19.94

This amount does not include taxes that may be owed to the city or independent schools.

The Harlan County Assessor's Office makes every effort to produce the most accurate information possible. No warranties, expressed or implied, are provided for the data herein, its use or interpretation.

| User Privacy Policy | GDPR Privacy Notice Last Data Upload: 9/12/2025, 6:10:42 AM Developed by

SCHNEIDER

GEOSPATIAL

Summary

Parcel Number 068-40-00-061.00

Account Number 26419

Location Address SUKEY RDG RD - BAXTER 0

Description RESIDENTIAL LOT

(Note: Not to be used on legal documents)

Class Residential
Tax District 04 Graded
*Contact PVA for Tax Rate N/A

View Map

Owner

Primary Owner HILL BRENDA 206 BONNIE DR RICHMOND, KY 40475

Land Characteristics

Condition Rolling Topography Plat Book/Page Drainage Subdivision Flood Hazard None Zoning Lot Block Electric No 0.00 Water Acres No Front 0 Gas No Depth 0 Sewer 0 Lot Size Road Secondary Sidewalks $Lot\,Sq\,Ft$ 0

Shape Information Source

Valuation

	2023 Certified	2022 Certified	2021 Certified	2020 Certified	2019 Certified	2018 Certified	2017 Certified
+ Land Value	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000
+ Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Ag Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total TaxableValue	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000
- Exemption Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Net Taxable Value	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000
+ Land FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Ag Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Exemption							
Farm Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Fire Protection Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Taxes

	2023	2022	2021	2020	2019	2018	2017
Tax	\$40.05	\$40.10	\$67.70	\$40.45	\$40.45	\$40.40	\$39.85

Sale Information

Sale Date ♦	Sale Price 🕏	Sale Type ◆	Book-Page ♦	Grantee ♦	Grantor ♦
7/24/2012	\$0	Close Relative Sale	443-060	HILL BRENDA	HILL WAYNE & BRENDA
2/1/2002	\$0	Close Relative Sale	-	HILL WAYNE & BRENDA	SMITH SHARON
7/1/1997	\$0	Close Relative Sale	363-749	HILL WAYNE & BRENDA	SMITH SHARON
7/1/1997	\$5,000	Annual Twice-Sold	-	HILL WAYNE & BRENDA	SMITH SHARON

No data available for the following modules: Special Assessments, Improvement Information, Photos, Sketches.

The Harlan County Assessor's Office makes every effort to produce the most accurate information possible. No warranties, expressed or implied, are provided for the data herein, its use or interpretation.

| User Privacy Policy | GDPR Privacy Notice Last Data Upload: 9/12/2025, 6:10:42 AM



Summary

Parcel Number 068-40-00-199.00

Account Number 31148

Location Address SUSHWY 119 - SUKEY RID 651

Description HOUSE & LOT

(Note: Not to be used on legal documents)

Class Residential Tax District 04 Graded *Contact PVA for Tax Rate N/A

View Map



Owner

Primary Owner FOX KEVIN PO BOX 60283 FORT MYERS, FL 33906

Land Characteristics

Condition Topography Rolling Plat Book/Page Drainage Subdivision Flood Hazard None Zoning Block Electric No 0.41 Acres Water No Front 0 Gas No Depth 0 Sewer No Lot Size 0 Road Secondary Lot Sq Ft 0 Sidewalks

Information Source

Shape Valuation

	2023 Certified	2022 Certified	2021 Certified	2020 Certified	2019 Certified	2018 Certified	2017 Certified
+ Land Value	\$7,000	\$7,000	\$7,000	\$7,000	\$7,000	\$7,000	\$7,000
+ Improvement Value	\$9,000	\$9,000	\$9,000	\$9,000	\$9,000	\$9,000	\$9,000
+ Ag Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total Taxable Value	\$16,000	\$16,000	\$16,000	\$16,000	\$16,000	\$16,000	\$16,000
- Exemption Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Net Taxable Value	\$16,000	\$16,000	\$16,000	\$16,000	\$16,000	\$16,000	\$16,000
+ Land FCV	\$O	\$0	\$0	\$0	\$0	\$0	\$0
+ Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Ag Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Exemption							
Farm Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Fire Protection Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Taxes

	2023	2022	2021	2020	2019	2018	2017
Tax	\$128.16	\$128.32	\$216.64	\$129.44	\$129.44	\$129.28	\$127.52

This amount does not include taxes that may be owed to the city or independent schools.

Improvement Information

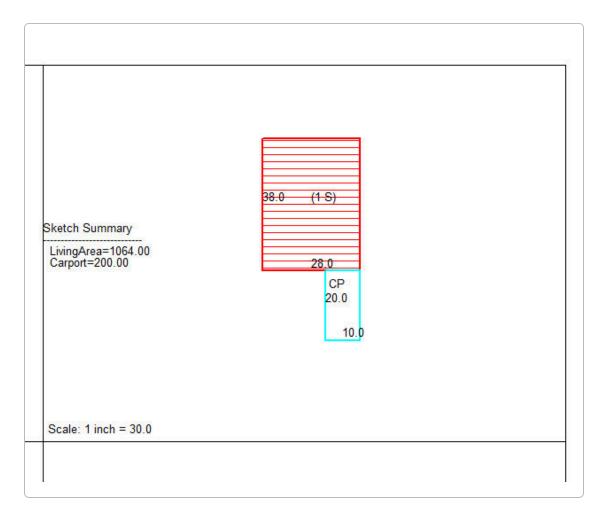
•			
Building Number	1	Kitchens	1
Description		Dining Rooms	0
Residence Type	Single Family	Living Rooms	0
Comm Type		Family Rooms	0
Mobile Home Type		Bedrooms	3
Year Built	1950	Full Baths	1
Effective Age	0	Half Baths	0
Ave. Wall Height	0		
Structure	1 Story	Other Rooms	0
Number of Stories	0	Total Rooms	0
Exterior	Other	Living Sq Ft	1,064
Foundation	Concrete Block	Fireplaces/Water	0/1
Construction Type		Supplemental Heat	
Construction Quality	Average/Standard	Mobile Home Model	
Building Condition	Good/Average	Mobile Home Manufacturer	
Roof Type	Gable	MH Skirt Foundation	
Roof Cover	Comp.Shingles	Heat	Yes
Roof Pitch	1 1 0	Heat Source	
Basement Type	Walkout	Heat Type	
Basement Finish	Unfinished	Air Conditioning	No
Basement Size		AC/Type	Central
Basement Sq Ft	1064	Special Improvements	No
Garage/Carport	100 .	Fire Alarm	No
Garage Size		Sprinklers	No
Garage Type		Porch/Deck	None
Garage Exterior		Porch Sq Ft	0
Width	0	Deck Sq Ft	0
Length	9	Concrete Sq Ft	0
Garage Sq Ft	200	Farm Bldg Type	
Pool	200	Value	\$9,000.00
Pool Size	0	Driveway	Paved/Asphalt
Tennis Courts	O	Fence	0
Terrino Courto			

Sale Information

Sale Date ♦	Sale Price 🕏	Sale Type ♦	Book-Page ♦	Grantee ♦	Grantor ♦
12/1/2016	\$15,974	Annual Twice-Sold	466-711	FOX KEVIN	HSBC BANK USA NA
5/24/2016	\$30,000	Master Commissioner	464-595	HSBC BANK USA NA	TUCKER THOMAS E & GAYLE
1/1/1997	\$35,000	Arms-Length Transaction	328-294	TUCKER THOMAS E & GAYLE	HOPKINS DOUGLAS MARK
2/1/1990	\$0		-	TUCKER THOMAS E & GAYLE	HOPKINS DOUGLAS MARK

Photos





No data available for the following modules: Special Assessments.

The Harlan County Assessor's Office makes every effort to produce the most accurate information possible. No warranties, expressed or implied, are provided for the data herein, its use or interpretation.

| User Privacy Policy | GDPR Privacy Notice Last Data Upload: 9/12/2025, 6:10:42 AM



Summary

Parcel Number 068-40-00-198.00

Account Number 8436

Location Address SUSHWY 119 - SUKEY RID 657

Description HOUSE & LOT

(Note: Not to be used on legal documents)

Class Residential
Tax District 04 Graded
*Contact PVA for Tax Rate N/A

View Map

Owner

Primary Owner FLANAGAN EDWIN & CAROL 657 S U S HWY 119 BAXTER, KY 40806

Land Characteristics

Condition Rolling Topography Plat Book/Page Drainage Subdivision Flood Hazard None Zoning Lot Block Electric No 0.28 Acres Water No Front 0 Gas No Depth 0 Sewer 0 Lot Size Road Secondary Sidewalks $Lot\,Sq\,Ft$ 0 Shape Information Source

Valuation

		2023 Certified	2022 Certified	2021 Certified	2020 Certified	2019 Certified	2018 Certified	2017 Certified
+ La	and Value	\$5,150	\$5,150	\$5,150	\$5,150	\$5,150	\$5,150	\$5,150
	mprovement /alue	\$52,850	\$52,850	\$52,850	\$52,850	\$52,850	\$52,850	\$52,850
	Ag mprovement /alue	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	otal Taxable /alue	\$58,000	\$58,000	\$58,000	\$58,000	\$58,000	\$58,000	\$58,000
	xemption /alue	(\$46,350)	(\$40,500)	(\$40,500)	(\$39,300)	(\$39,300)	(\$37,600)	(\$37,600)
	let Taxable /alue	\$11,650	\$17,500	\$17,500	\$18,700	\$18,700	\$20,400	\$20,400
+ La	and FCV	\$0	\$0	\$0	\$0	\$0	\$O	\$0
	mprovement CV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Ag mprovement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= To	otal FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
E	emption	HX						
F	arm Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00
P	ire Protection Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Taxes

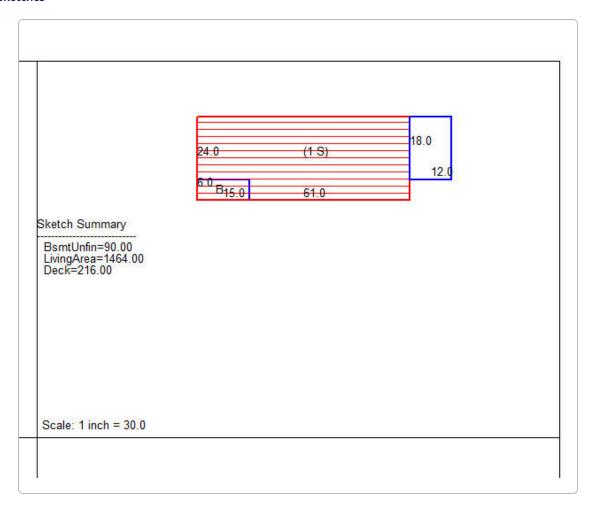
	2023	2022	2021	2020	2019	2018	2017
Ta	\$93.32	\$140.37	\$236.97	\$151.29	\$151.29	\$164.83	\$162.59

This amount does not include taxes that may be owed to the city or independent schools.

Building Number	1	Mark	4
Description		Kitchens	1
Residence Type	Single Family	Dining Rooms	0
Comm Type		Living Rooms	1
Mobile Home Type		Family Rooms Bedrooms	3
Year Built	1940		
Effective Age	0	Full Baths	2
Ave. Wall Height	0	Half Baths	0
Structure	1 Story	Other Rooms	0
Number of Stories	0	Total Rooms	0
Exterior	Concrete Block	Living Sq Ft	1,464
Foundation	Concrete Block	Fireplaces/Water	1/0
Construction Type		Supplemental Heat	
Construction Quality	Fair/Economy	Mobile Home Model	
Building Condition	Fair	Mobile Home Manufacturer	
Roof Type	Gable	MH Skirt Foundation	
Roof Cover	Comp.Shingles	Heat	Yes
Roof Pitch		Heat Source	
Basement Type	Sunken	Heat Type	
Basement Finish	Unfinished	Air Conditioning	No
Basement Size		AC/Type	Central
Basement Sq Ft	90	Special Improvements	No
Garage/Carport		Fire Alarm	No
Garage Size		Sprinklers	No
Garage Type		Porch/Deck	None
Garage Exterior		Porch Sq Ft	0
Width	0	Deck Sq Ft	0
Length	0	Concrete Sq Ft	0
Garage Sq Ft	0	Farm Bldg Type	
Pool	O .	Value	\$52,850.00
Pool Size	0	Driveway	Gravel
Tennis Courts	Č .	Fence	0

Sale Information

Sale Date ♦	Sale Price ♦	Sale Type ◆	Book-Page ♦	Grantee ♦	Grantor ♦
11/7/1991	\$0		295-269	FLANAGAN EDWIN & CAROL	CHARLES & LILY HARBER



No data available for the following modules: Special Assessments, Photos.

The Harlan County Assessor's Office makes every effort to produce the most accurate information possible. No warranties, expressed or implied, are provided for the data herein, its use or interpretation.

| User Privacy Policy | GDPR Privacy Notice Last Data Upload: 9/12/2025, 6:10:42 AM



Summary

Parcel Number 068-40-00-196.00

Account Number 9563

Location Address SUSHWY 119 - SUKEY RID 663

Description HOUSE & LOT

(Note: Not to be used on legal documents)

Class Residential
Tax District 04 Graded
*Contact PVA for Tax Rate N/A

View Map

Owner

Primary Owner GRIFFEY TIMOTHY I & KELLY S P O BOX 132 BAXTER, KY 40806

Land Characteristics

Condition Topography Steep Plat Book/Page Drainage Subdivision Flood Hazard None Zoning Lot Block Electric No 0.54 Acres Water No Front 0 Gas No Depth 0 Sewer 0 Lot Size Road Secondary Sidewalks 0 Lot Sq Ft Shape Information Source

Valuation

		2023 Certified	2022 Certified	2021 Certified	2020 Certified	2019 Certified	2018 Certified	2017 Certified
+	Land Value	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000
+	Improvement Value	\$28,700	\$28,700	\$28,700	\$28,700	\$28,700	\$28,700	\$28,700
+	Ag Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
=	Total Taxable Value	\$33,700	\$33,700	\$33,700	\$33,700	\$33,700	\$33,700	\$33,700
-	Exemption Value	(\$33,700)	(\$33,700)	(\$33,700)	(\$33,700)	(\$33,700)	(\$33,700)	(\$33,700)
=	Net Taxable Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+	Land FCV	\$0	\$0	\$0	\$0	\$0	\$O	\$0
+	Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+	Ag Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
=	Total FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Exemption	DX						
	Farm Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Fire Protection Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00

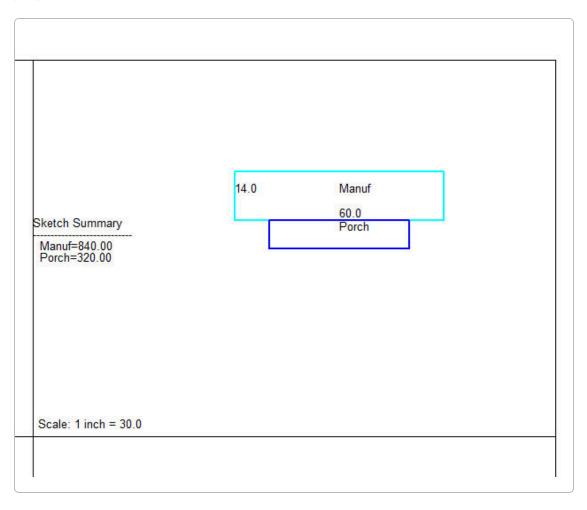
Taxes

	2023	2022	2021
Tax	\$0.00	\$0.00	\$0.00

Building Number Description Residence Type	1 Single Family	Kitchens Dining Rooms Living Rooms	0 0 0
Comm Type Mobile Home Type		Family Rooms	0
Year Built	2002	Bedrooms	1
Effective Age	0	Full Baths	1
Ave. Wall Height	0	Half Baths	0
Structure	1 Story	Other Rooms	0
Number of Stories	0	Total Rooms	0
Exterior	Composition	Living Sq Ft	840
Foundation	Concrete Block	Fireplaces/Water	0/0
Construction Type	Control Sto Brook	Supplemental Heat	
Construction Quality	Fair/Economy	Mobile Home Model	
Building Condition	Fair	Mobile Home Manufacturer	
Roof Type	Gable	MH Skirt Foundation	
Roof Cover	Metal	Heat	Yes
Roof Pitch		Heat Source	
Basement Type	None	Heat Type	
Basement Finish	Unfinished	Air Conditioning	No
Basement Size		AC/Type	
Basement Sq Ft	0	Special Improvements	No
Garage/Carport		Fire Alarm	No
Garage Size		Sprinklers	No
Garage Type		Porch/Deck	220
Garage Exterior		Porch Sq Ft	320
Width	0	Deck Sq Ft	0
Length	0	Concrete Sq Ft	0
Garage Sq Ft	0	Farm Bldg Type Value	¢20,700,00
Pool			\$28,700.00
Pool Size	0	Driveway	Unimproved
Tennis Courts		Fence	0

Sale Information

Sale Date ♦		Sale Price ♦	Sale Type ♦	Book-Page ♦	Grantee ♦	Grantor ♦
	3/1/2006	\$0	Annual Twice-Sold	400-457	GRIFFEY TIMOTHY I & KELLY S	GRIFFEY TIMOTHY
	1/1/2003	\$0	Close Relative Sale	-	GRIFFEY TIMOTHY I & KELLY S	GRIFFEY TIMOTHY



No data available for the following modules: Special Assessments, Photos.

The Harlan County Assessor's Office makes every effort to produce the most accurate information possible. No warranties, expressed or implied, are provided for the data herein, its use or interpretation.

| User Privacy Policy | GDPR Privacy Notice Last Data Upload: 9/12/2025, 6:10:42 AM



Summary

Parcel Number 068-40-00-068.00

Account Number 31744

Location Address SUKEY RIDGE - BAXTER 0
Description APARTMENTS & LOT

(Note: Not to be used on legal documents)

Class Commercial Tax District 04 Graded *Contact PVA for Tax Rate N/A

View Map



Owner

Primary Owner
OWENS BOBBY RAY II & TAMMY J OWENS
P O BOX 64
BLEDSOE, KY 40810

Land Characteristics

Condition Rolling Topography Plat Book/Page Drainage Subdivision Flood Hazard None Zoning Block Electric No 0.43 Acres Water No Front 0 No Gas Depth 0 Sewer No Lot Size 0 Road Secondary Lot Sq Ft 0 Sidewalks

Information Source

Shape Valuation

	2023 Certified	2022 Certified	2021 Certified	2020 Certified	2019 Certified	2018 Certified	2017 Certified
+ Land Value	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000
+ Improvement Value	\$35,000	\$35,000	\$35,000	\$25,000	\$25,000	\$25,000	\$72,000
+ Ag Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total Taxable Value	\$45,000	\$45,000	\$45,000	\$35,000	\$35,000	\$35,000	\$82,000
- Exemption Value	\$0	\$0	\$0	\$0	\$0	\$0	(\$37,600)
= Net Taxable Value	\$45,000	\$45,000	\$45,000	\$35,000	\$35,000	\$35,000	\$44,400
+ Land FCV	\$0	\$0	\$0	\$0	\$0	\$ 0	\$0
+ Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Ag Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Exemption							HX
Farm Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Fire Protection Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Taxes

	2023	2022	2021	2020	2019	2018	2017
Tax	\$360.45	\$360.90	\$609.30	\$283.15	\$283.15	\$282.80	\$353.87

This amount does not include taxes that may be owed to the city or independent schools.

Improvement Information

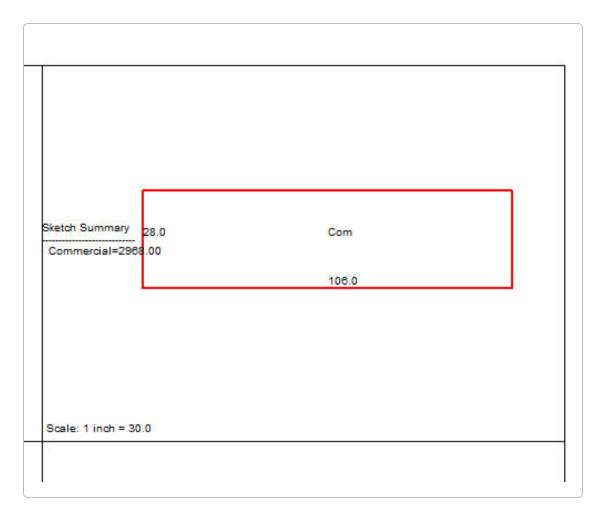
Building Number Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition	1975 17 0 1 Poured Concrete Masonry Ext Average/Standard Good/Average	Kitchens Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation	0 0 0 0 0 0 0 0 0 0
Roof Type Roof Cover Roof Pitch Basement Type Basement Finish	Other Medium None	Heat Heat Source Heat Type Air Conditioning AC/Type	No No
Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length Garage Sq Ft Pool	0 0 0	Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft Farm Bldg Type Value Driveway	No No 0 0 0 0 535,000.00 Gravel
Pool Size Tennis Courts	0	Fence	0

Sale Information

Sale Date ♦	Sale Price 🕏	Sale Type ♦	Book-Page ♦	Grantee ♦	Grantor ♦
5/24/2017	\$35,000	Arms-Length Transaction	469-236	OWENS BORBY RAY II & TAMMY JEAN OWEN	CALDWELL PARK & MOSSIF FT AL

Photos





No data available for the following modules: Special Assessments.

The Harlan County Assessor's Office makes every effort to produce the most accurate information possible. No warranties, expressed or implied, are provided for the data herein, its use or interpretation.

use or interpretation.

| User Privacy Policy | GDPR Privacy Notice Last Data Upload: 9/12/2025, 6:10:42 AM



Summary

Parcel Number 068-40-00-068.01

Account Number 22055

Location Address SOOKEY RIDGE - BAXTER 0

Description RESIDENTIAL LOT

(Note: Not to be used on legal documents)

Class Residential
Tax District 04 Graded
*Contact PVA for Tax Rate N/A

View Map

Owner

Primary Owner STANLEY CLAUDE & ELIZABETH 445 BUFFALO BRANCH ROAD CORBIN, KY 40701

Land Characteristics

Condition Rolling Topography Plat Book/Page Drainage Subdivision Flood Hazard None Zoning Lot Block Electric No 0.20 Acres Water No Front 0 Gas No Depth 0 Sewer 0 Lot Size Road Secondary Sidewalks 0 Lot Sa Ft Shape Information Source

Valuation

	2023 Certified	2022 Certified	2021 Certified	2020 Certified	2019 Certified	2018 Certified	2017 Certified
+ Land Value	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000
+ Improvemen Value	t \$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Ag Improvemen Value	\$0 t	\$0	\$0	\$0	\$0	\$0	\$0
= Total Taxable Value	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000
- Exemption Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Net Taxable Value	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000
+ Land FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Improvemen FCV	t \$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Ag Improvemen FCV	\$0 t	\$0	\$0	\$0	\$0	\$0	\$0
= Total FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Exemption							
Farm Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Fire Protection Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Taxes

	2023	2022	2021	2020	2019	2018	2017
Tax	\$8.01	\$8.02	\$13.54	\$8.09	\$8.09	\$8.08	\$7.97

This amount does not include taxes that may be owed to the city or independent schools.

The Harlan County Assessor's Office makes every effort to produce the most accurate information possible. No warranties, expressed or implied, are provided for the data herein, its use or interpretation.

| User Privacy Policy | GDPR Privacy Notice Last Data Upload: 9/12/2025, 6:10:42 AM Developed by

SCHNEIDER

GEOSPATIAL

Summary

Parcel Number 068-40-00-069.00

Account Number 39114

Location AddressU S 119 - BAXTER 0DescriptionCOMMERCIAL LOT

(Note: Not to be used on legal documents)

Class Commercial
Tax District 04 Graded
*Contact PVA for Tax Rate N/A

View Map



Owner

Primary Owner

OWENS BOBBY R & TAMMY J OWENS

PO BOX 64

BLEDSOE, KY 40810

Land Characteristics

Condition Topography Level Plat Book/Page Drainage Subdivision Flood Hazard None Zoning Block Electric No 1.22 Acres Water No Front 0 No Gas Depth 0 Sewer No Lot Size 0 Road Secondary Lot Sq Ft 0 Sidewalks

Lot Sq Ft 0 Sidewalks
Shape Information Source

Valuation

	2023 Certified	2022 Certified	2021 Certified	2020 Certified	2019 Certified	2018 Certified	2017 Certified
+ Land Value	\$21,000	\$21,000	\$21,000	\$21,000	\$21,000	\$21,000	\$21,000
+ Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Ag Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total Taxable Value	\$21,000	\$21,000	\$21,000	\$21,000	\$21,000	\$21,000	\$21,000
- Exemption Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Net Taxable Value	\$21,000	\$21,000	\$21,000	\$21,000	\$21,000	\$21,000	\$21,000
+ Land FCV	\$ 0	\$0	\$0	\$0	\$0	\$O	\$0
+ Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Ag Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Exemption							
Farm Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Fire Protection Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Taxes

	2023	2022	2021	2020	2019	2018	2017
Tax	\$168.21	\$168.42	\$284.34	\$169.89	\$169.89	\$169.68	\$167.37

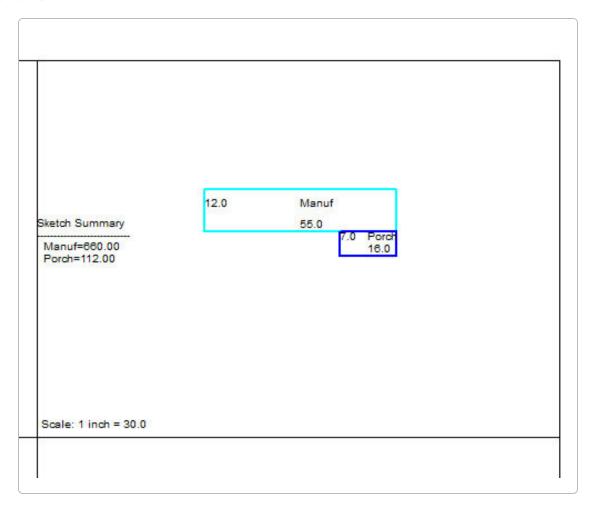
This amount does not include taxes that may be owed to the city or independent schools.

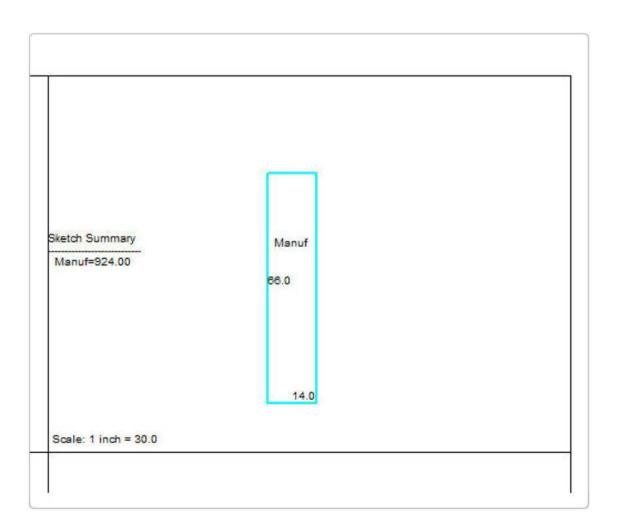
Sale Information

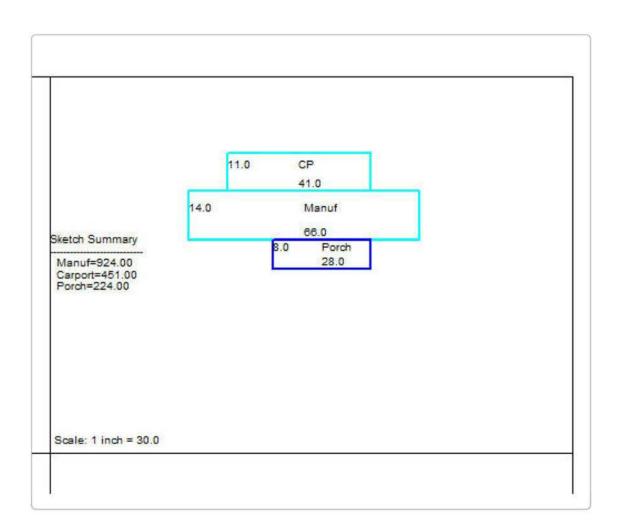
Sale Date 🕏	Sale Price 🕏	Sale Type ♦	Book-Page ♦	Grantee ♦	Grantor ♦
6/23/2023	\$81,500	Multiple Properties	501-245	OWENS BOBBY R & TAMMY J OWENS	COOPER JOHN H & DONNA G
1/1/2000	\$0		-	PYLES JEFFERY	BURKHART LONNIE SR
1/1/2000	\$7.000		-	MYERS JESSIE C	HORNSBY ELZO

Photos

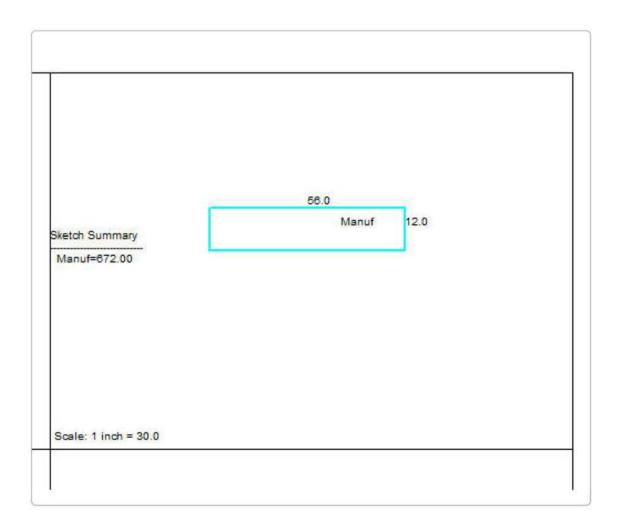


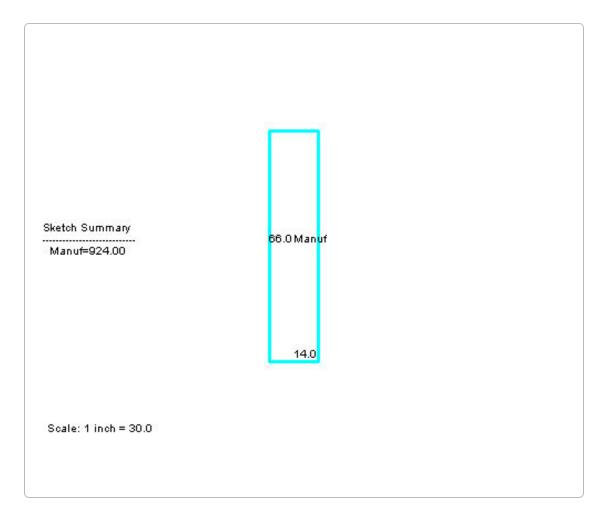






	F	1	
Sketch Summary	14.0	Manuf	
Manuf=924.00		66.0	
Scale: 1 inch = 30.0			





No data available for the following modules: Special Assessments, Improvement Information.

The Harlan County Assessor's Office makes every effort to produce the most accurate information possible. No warranties, expressed or implied, are provided for the data herein, its use or interpretation.

use or interpretation.

| User Privacy Policy | GDPR Privacy Notice Last Data Upload: 9/12/2025, 6:10:42 AM



Summary

Parcel Number 068-40-00-067.00

Account Number 39113

Location Address U S 119 - SUKEY RIDGE 0
Description COMMERCIAL LOT / TRL PARK

(Note: Not to be used on legal documents)

Class Commercial
Tax District 04 Graded
*Contact PVA for Tax Rate N/A

View Map

Owner

Primary Owner

OWENS BOBBY R & TAMMY J OWENS

PO BOX 64 BLEDSOE, KY 40810

Land Characteristics

Condition Rolling Topography Plat Book/Page Drainage Subdivision Flood Hazard None Zoning Lot Block Electric No 0.52 Acres Water No Front 0 Gas No Depth 0 Sewer 0 Lot Size Road Secondary Sidewalks 0 Lot Sq Ft Shape Information Source

Valuation

	2023 Certified	2022 Certified	2021 Certified	2020 Certified	2019 Certified	2018 Certified	2017 Certified
+ Land Value	\$20,725	\$20,725	\$14,000	\$14,000	\$14,000	\$14,000	\$14,000
+ Improvement Value	\$0	\$0	\$6,725	\$6,725	\$6,725	\$6,725	\$6,725
+ Ag Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total Taxable Value	\$20,725	\$20,725	\$20,725	\$20,725	\$20,725	\$20,725	\$20,725
- Exemption Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Net Taxable Value	\$20,725	\$20,725	\$20,725	\$20,725	\$20,725	\$20,725	\$20,725
+ Land FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Ag Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Exemption							
Farm Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Fire Protection Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00

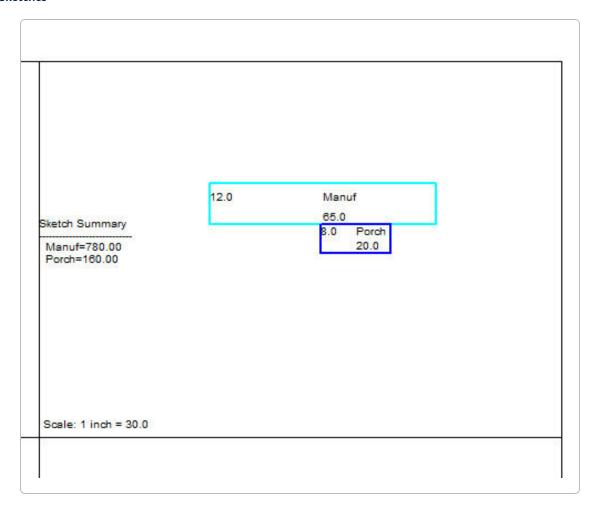
Taxes

	2023	2022	2021	2020	2019	2018	2017
Tax	\$166.02	\$166.22	\$280.62	\$167.67	\$167.67	\$167.47	\$165.18

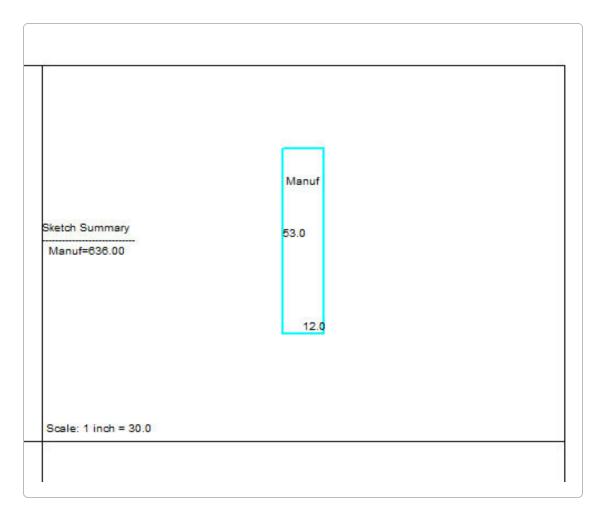
This amount does not include taxes that may be owed to the city or independent schools.

Sale Information

Sale Date 🕏	Sale Price 🕏	Sale Type ◆	Book-Page ♦	Grantee ♦	Grantor ♦
6/23/2023	\$81,500	Multiple Properties	501-245	OWENS BOBBY R & TAMMY J OWENS	COOPER JOHN H & DONNA G



* Ix			
	-		
	12.0	Manuf	
		60.0	
Sketch Summary			
Manuf=720.00			
Scale: 1 inch = 30.0			



No data available for the following modules: Special Assessments, Improvement Information, Photos.

The Harlan County Assessor's Office makes every effort to produce the most accurate information possible. No warranties, expressed or implied, are provided for the data herein, its use or interpretation.

use or interpretation.

| User Privacy Policy | GDPR Privacy Notice Last Data Upload: 9/12/2025, 6:10:42 AM



Summary

Parcel Number 068-40-00-070.02

Account Number 36095

Location Address U S 119 - SUKEY RIDGE 0
Description COMMERCIAL BUILDING & LOT
(Note: Not to be used on legal documents)

Class Commercial Tax District 04 Graded *Contact PVA for Tax Rate N/A

View Map



Owner

Primary Owner COX MICHAEL EUGENE & GINA RENEE COX % BETHANY MICHAELA COX 100 SALLY RACHEL ROAD HARLAN, KY 40831

Land Characteristics

Condition Topography Rolling Plat Book/Page Drainage Subdivision Flood Hazard None Zoning Lot Block Electric No Acres 1.01 Water No Front 0 Gas No Depth 0 Sewer No Lot Size 0 Road Secondary Lot Sq Ft Sidewalks Shape Information Source

Valuation

	2023 Certified	2022 Certified	2021 Certified	2020 Certified	2019 Certified	2018 Certified	2017 Certified
+ Land Value	\$25,000	\$25,000	\$25,000	\$22,000	\$22,000	\$22,000	\$22,000
+ Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Ag Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total Taxable Value	\$25,000	\$25,000	\$25,000	\$22,000	\$22,000	\$22,000	\$22,000
- Exemption Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Net Taxable Value	\$25,000	\$25,000	\$25,000	\$22,000	\$22,000	\$22,000	\$22,000
+ Land FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Ag Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Exemption							
Farm Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Fire Protection Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Taxes

	2023	2022	2021	2020	2019	2018	2017
Tax	\$200.25	\$200.50	\$338.50	\$177.98	\$177.98	\$177.76	\$175.34

This amount does not include taxes that may be owed to the city or independent schools.

Improvement Information

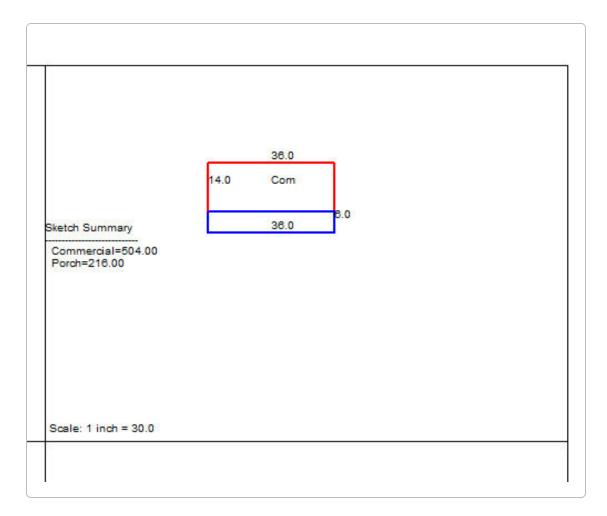
Building Number Description	1	Kitchens	0
Residence Type		Dining Rooms	0
Comm Type		Living Rooms	0
Mobile Home Type		Family Rooms	0
Year Built	2024	Bedrooms	0
Effective Age	0	Full Baths	0
Ave. Wall Height	0	Half Baths	0
Structure	O	Other Rooms	0
Number of Stories	0	Total Rooms	0
Exterior	O	Living Sq Ft	0
Foundation		Fireplaces/Water	0/1
		Supplemental Heat	
Construction Type		Mobile Home Model	
Construction Quality	New	Mobile Home Manufacturer	
Building Condition	ivew	MH Skirt Foundation	
Roof Type		Heat	No
Roof Cover		Heat Source	
Roof Pitch	Low	Heat Type	
Basement Type		Air Conditioning	No
Basement Finish		AC/Type	
Basement Size		Special Improvements	No
Basement Sq Ft	0	Fire Alarm	No
Garage/Carport		Sprinklers	No
Garage Size		Porch/Deck	110
Garage Type		Porch Sg Ft	0
Garage Exterior		Deck Sq Ft	0
Width	0	Concrete Sq Ft	0
Length	0	Farm Bldg Type	O
Garage Sq Ft	0	Value	\$56,000.00
Pool		Value Driveway	Paved/Asphalt
Pool Size	0	Fence	0
Tennis Courts		rence	U

Sale Information

Sale Date	Sale Price 🕏	Sale Type ♦	Book-Page ♦	Grantee ♦	Grantor ♦
11/17/2020	\$25,000	Arms-Length Transaction	488-077	COX MICHAEL EUGENE & GINA RENEE COX	SCOTT RICHARD & LINDA
8/1/2004	\$25,000	Partial Sale	386-596	SCOTT RICHARD & LINDA	SUTTON LON & CLARA

Photos





No data available for the following modules: Special Assessments.

The Harlan County Assessor's Office makes every effort to produce the most accurate information possible. No warranties, expressed or implied, are provided for the data herein, its use or interpretation.

use or interpretation.

| User Privacy Policy | GDPR Privacy Notice Last Data Upload: 9/12/2025, 6:10:42 AM



Summary

Parcel Number 068-40-00-072.00

Account Number 21106

Location Address SUKEY RIDGE RD - BAXTER 34

Description HOUSE & LOT

(Note: Not to be used on legal documents)
Class Residential

Tax District 04 Graded
*Contact PVA for Tax Rate N/A

View Map



Owner

Primary Owner

SIMPSON GEORGETTA WILLIAMS

% CHARSLEE SIMPSON 4251 ANCHOR PT KINGSPORT, TN 37664

Land Characteristics

Condition Topography Rolling Plat Book/Page Drainage Subdivision Flood Hazard None Zoning Lot Block Electric No Acres 1.10 Water No Front 0 Gas No Depth 0 Sewer No Lot Size 0 Road Secondary Lot Sq Ft Sidewalks Information Source Shape

Valuation

	2023 Certified	2022 Certified	2021 Certified	2020 Certified	2019 Certified	2018 Certified	2017 Certified
+ Land Value	\$4,000	\$4,000	\$4,000	\$4,000	\$4,000	\$4,000	\$2,750
+ Improvement Value	\$46,000	\$46,000	\$46,000	\$46,000	\$46,000	\$46,000	\$32,250
+ Ag Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total Taxable Value	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$35,000
- Exemption Value	(\$46,350)	(\$40,500)	(\$40,500)	(\$39,300)	(\$39,300)	(\$37,600)	(\$35,000)
= Net Taxable Value	\$3,650	\$9,500	\$9,500	\$10,700	\$10,700	\$12,400	\$0
+ Land FCV	\$0	\$0	\$0	\$0	\$0	\$O	\$0
+ Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Ag Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Exemption	HX						
Farm Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Fire Protection Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Taxes

	2023	2022	2021	2020	2019	2018
Tax	\$29.24	\$76.21	\$128.65	\$86.57	\$86.57	\$100.19

This amount does not include taxes that may be owed to the city or independent schools.

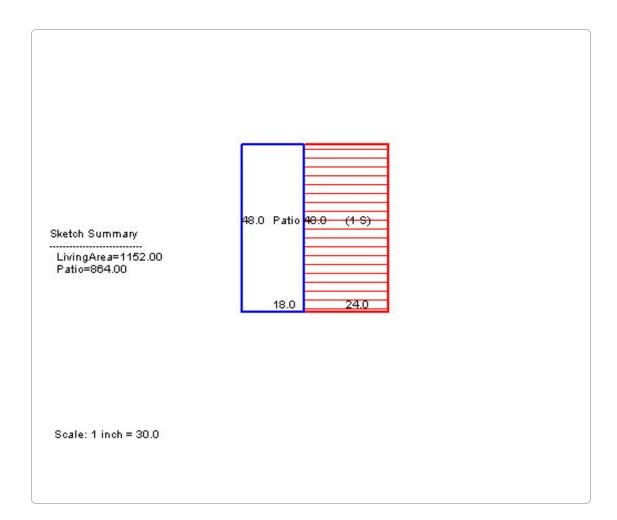
Improvement Information

Building Number 1	
Description	1
Residence Type Single Family Dining Rooms	0
Comm Type Living Rooms	0
Mobile Home Type Family Rooms	0
Voor Puilt 1944 Bedrooms	3
Effective Ago Full Baths	1
Ave. Wall Height 0 Half Baths	0
Structure 1 Story Other Rooms	0
Number of Stories 0 Total Rooms	0
Exterior Frame Living Sq Ft	1,152
Frame Freplaces/Water Foundation Concrete Block	0/0
Sunnlemental Heat	
Construction Type Mobile Home Model	
Construction Quality Fair/Economy Mobile Home Manufacturer	
Building Condition Fair MH Skirt Foundation	
Roof Type Gable Heat	Yes
Roof Cover Comp.Shingles Heat Source	
Roof Pitch Heat Type	
Basement Type None Air Conditioning	No
Basement Finish Until Island AC/Type	Central
Basement Size Special Improvements	No
Basement Sq Ft 0 Fire Alarm	No
Garage/Carport Sprinklers	No
Garage Size Porch/Deck	Open
Garage Type Porch Sq Ft	0
Garage Exterior Deck Sq Ft	864
Width 0 Concrete Sq Ft	0
length ()	U
Garage Sq Ft 0 Farm Bldg Type	#47.000.00
Pool Value	\$46,000.00
Pool Size 0 Driveway	Gravel 0
Tennis Courts Fence	

Photos



Sketches



No data available for the following modules: Special Assessments, Sale Information.

The Harlan County Assessor's Office makes every effort to produce the most accurate information possible. No warranties, expressed or implied, are provided for the data herein, its use or interpretation.

use or interpretation.

| User Privacy Policy | GDPR Privacy Notice Last Data Upload: 9/12/2025, 6:10:42 AM



Summary

Parcel Number 068-40-00-074.00

Account Number 11052

Location Address SUKEY RIDGE RD - BAXTER 339

Description HOUSE & LOT

(Note: Not to be used on legal documents)

Class Residential Tax District 04 Graded *Contact PVA for Tax Rate N/A

View Map



Owner

Primary Owner HARRIS TERRY & TINA % BANK OF HARLAN PO BOX 919 HARLAN, KY 40831

Land Characteristics

Condition Topography Steep Plat Book/Page Drainage Subdivision Flood Hazard None Lot Zoning Block Electric No Acres 2.53 Water No Front 0 Gas No Depth 0 Sewer No Lot Size 0 Road Secondary Lot Sq Ft Sidewalks Information Source

Shape Valuation

	2023 Certified	2022 Certified	2021 Certified	2020 Certified	2019 Certified	2018 Certified	2017 Certified
+ Land Value	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000
+ Improvement Value	\$108,425	\$108,425	\$108,425	\$108,425	\$108,425	\$108,425	\$108,425
+ Ag Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total Taxable Value	\$118,425	\$118,425	\$118,425	\$118,425	\$118,425	\$118,425	\$118,425
- Exemption Value	(\$46,350)	(\$40,500)	\$0	\$0	\$0	\$0	\$0
= Net Taxable Value	\$72,075	\$77,925	\$118,425	\$118,425	\$118,425	\$118,425	\$118,425
+ Land FCV	\$0	\$0	\$0	\$0	\$0	\$O	\$0
+ Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Ag Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Exemption	HX	HX					
Farm Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Fire Protection Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Tax

IdA	ψ377.00	Ψ024.77 Ψ1,033.1.	Σ Ψ/30.00	Ψ730.00	Ψ750.00	Ψ7-10.0-1
		This amount does not include taxes th	nat may be owed to the city or	independent schools.		
Improvement Info	ormation		· · · · · · · · · · · · · · · · · · ·			
-	Jillation	4				
Building Number		1	Kitchens		1	
Description			Dining Rooms		0	
Residence Type		Single Family	Living Rooms		1	
Comm Type			Family Rooms		0	
Mobile Home Type			Bedrooms		3	
Year Built		1917			2	
Effective Age		0	Full Baths			
Ave. Wall Height		0	Half Baths		0	
Structure		1 Story	Other Rooms		0	
Number of Stories		0	Total Rooms		0	
			Living Sq Ft		2,518	
Exterior		Frame	Fireplaces/Water		0/0	
Foundation		Brick/Stone	Supplemental Heat			
Construction Type			Mobile Home Model			
Construction Quality	7	Average/Standard	Mobile Home Manufact	uror		
Building Condition		Fair		uiei		
Roof Type		Hip	MH Skirt Foundation		.,	
Roof Cover		Comp.Shingles	Heat		Yes	
Roof Pitch		comp.ormigics	Heat Source			
Basement Type		Walkout	Heat Type			
			Air Conditioning		No	
Basement Finish		Unfinished	AC/Type		Central	
Basement Size		Full	Special Improvements		No	
Basement Sq Ft		2518	Fire Alarm		No	
Garage/Carport						
Garage Size			Sprinklers		No	
Garage Type			Porch/Deck		None	
Garage Exterior			Porch Sq Ft		0	
		0	Deck Sq Ft		0	
Width			Concrete Sq Ft		0	
Length		0	Farm Bldg Type			
Garage Sq Ft		0	Value		\$103,425.00	
Pool			Driveway		Gravel	
Pool Size		0			Oravei O	
Tennis Courts			Fence		U	
Building Number	2	III DING ADDRESS 70 CREENIVIEW DI	K	itchens	0	
Description	BC	JILDING- ADDRESS 78 GREENVIEW DE	`` D	ining Rooms	0	
Residence Type				ving Rooms	0	
Comm Type				amily Rooms	0	
Mobile Home Type				•		
Year Built	0			edrooms	0	
Effective Age	0			ıll Baths	0	
Ave. Wall Height	0			alf Baths	0	
Structure	O		0	ther Rooms	0	
	4		To	otal Rooms	0	
Number of Stories	1		Li	ving Sq Ft	0	
Exterior	_			replaces/Water	0/0	
Foundation		st & Pier		upplemental Heat	-, -	
Construction Type		ood Frame		obile Home Model		
Construction Quality	r Fa	ir/Economy				
Building Condition		ood/Average		obile Home Manufacturer		
Roof Type				H Skirt Foundation		
Roof Cover	M	etal		eat	No	
Roof Pitch			н	eat Source		
		edium	н	eat Type		
Basement Type	No	one	Α	ir Conditioning	No	
Basement Finish				C/Type		
Basement Size				pecial Improvements	No	
Basement Sq Ft	0		-	re Alarm	No	
Garage/Carport				prinklers	No	
Garage Size					INO	
Garage Type				orch/Deck		
Garage Exterior				orch Sq Ft	0	
Width	0			eck Sq Ft	0	
			C	oncrete Sq Ft	0	
Length	0			arm Bldg Type		
Garage Sq Ft	0			alue	\$5.0	00.00
Pool				riveway	Gra	
Pool Size	0			ence	0	
Tennis Courts			F	.ncc	U	

2022

\$624.97

2023

\$577.33

2021

\$1,055.12

2020

\$958.06

2019

\$958.06

2018

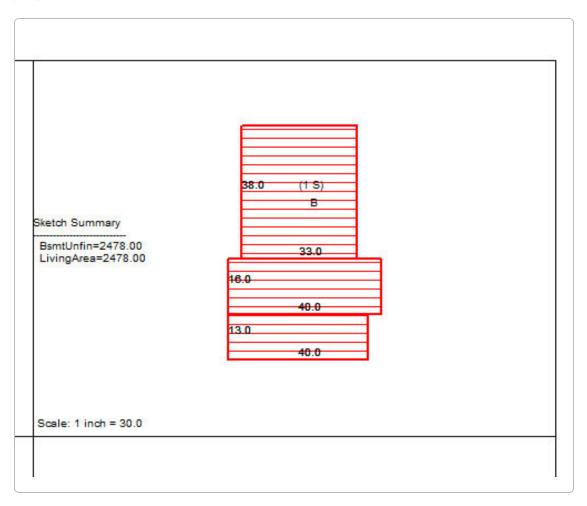
\$956.88

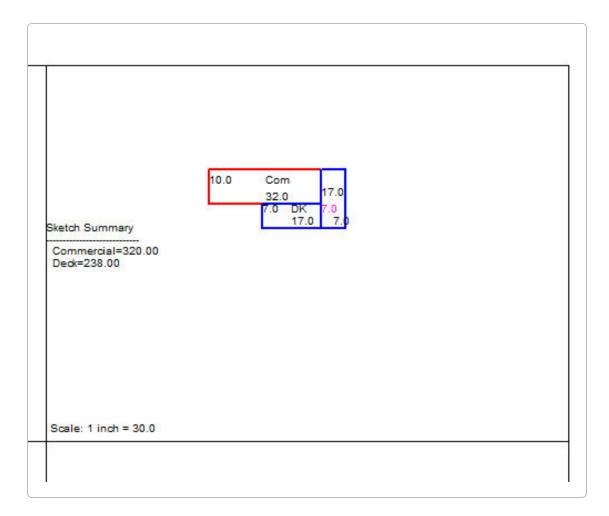
2017

\$943.84

Photos







No data available for the following modules: Special Assessments, Sale Information.

The Harlan County Assessor's Office makes every effort to produce the most accurate information possible. No warranties, expressed or implied, are provided for the data herein, its use or interpretation.

use or interpretation.

| User Privacy Policy | GDPR Privacy Notice Last Data Upload: 9/12/2025, 6:10:42 AM



Summary

Parcel Number 068-40-00-078.00

Account Number 2403

 Location Address
 SUKEY RDG RD - SUKEY RDG 0

 Description
 COMMERCIAL LOT & 5 M H S

(Note: Not to be used on legal documents)

Class Commercial
Tax District 04 Graded
*Contact PVA for Tax Rate N/A

View Map

Owner

Primary Owner

BRACKETT JAMES & BRENDA

153 HWY 3451 DAYHOIT, KY 40824

Land Characteristics

Condition Topography Steep Plat Book/Page Drainage Subdivision Flood Hazard None Zoning Lot Block Electric No 1.21 Acres Water No Front 0 Gas No Depth 0 Sewer 0 Lot Size Road Secondary Sidewalks $Lot\,Sq\,Ft$ 0

Lot Sq Ft 0 Sidewalks
Shape Information Source

Valuation

	2023 Certified	2022 Certified	2021 Certified	2020 Certified	2019 Certified	2018 Certified	2017 Certified
+ Land Value	\$28,000	\$28,000	\$28,000	\$28,000	\$28,000	\$28,000	\$28,000
+ Improvement Value	\$16,150	\$16,150	\$16,150	\$16,150	\$16,150	\$16,150	\$16,150
+ Ag Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total Taxable Value	\$44,150	\$44,150	\$44,150	\$44,150	\$44,150	\$44,150	\$44,150
- Exemption Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Net Taxable Value	\$44,150	\$44,150	\$44,150	\$44,150	\$44,150	\$44,150	\$44,150
+ Land FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Ag Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Exemption							
Farm Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Fire Protection Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Taxes

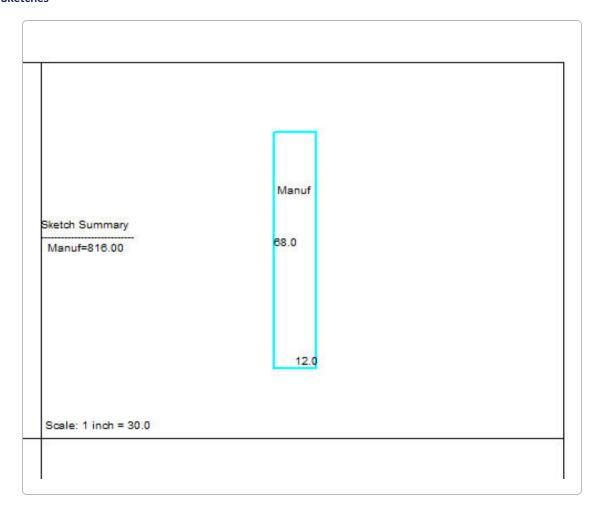
	2023	2022	2021	2020	2019	2018	2017
Tax	\$353.64	\$354.08	\$597.79	\$357.17	\$357.17	\$356.72	\$351.87

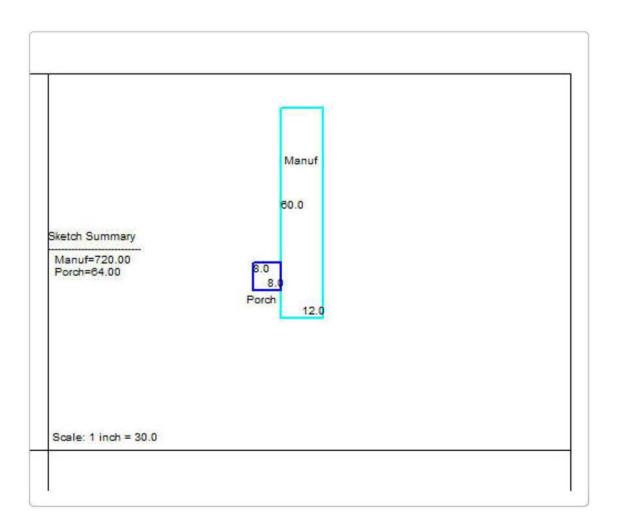
This amount does not include taxes that may be owed to the city or independent schools.

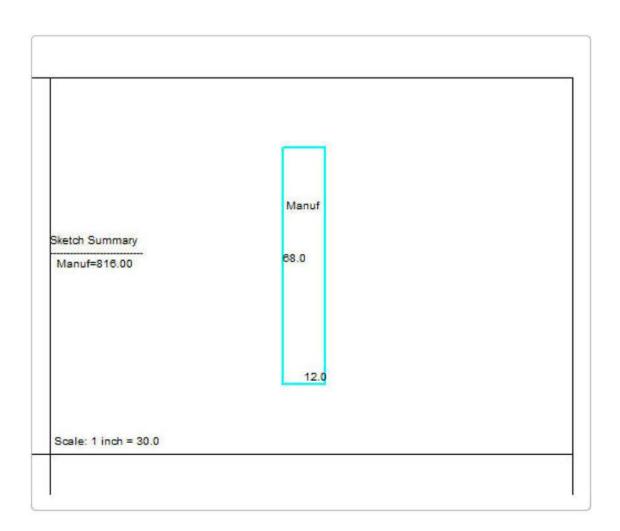
Building Number	1	Kitchens	0
Description			
Residence Type		Dining Rooms	0
Comm Type		Living Rooms	0
Mobile Home Type	MH - Residential	Family Rooms	0
Year Built	1971	Bedrooms	0
		Full Baths	0
Effective Age	0	Half Baths	0
Ave. Wall Height	0	Other Rooms	0
Structure		Total Rooms	0
Number of Stories	0		696
Exterior		Living Sq Ft	
Foundation		Fireplaces/Water	0/0
Construction Type		Supplemental Heat	
Construction Quality	MHI: Basic or Economy	Mobile Home Model	
	•	Mobile Home Manufacturer	CLAYTON
Building Condition	Fair	MH Skirt Foundation	Aluminum
Roof Type		Heat	Yes
Roof Cover	Metal	Heat Source	
Roof Pitch		Heat Type	
Basement Type		Air Conditioning	No
Basement Finish	Unfinished		NO
Basement Size		AC/Type	
Basement Sq Ft	0	Special Improvements	No
Garage/Carport	· ·	Fire Alarm	No
Garage Size		Sprinklers	No
•		Porch/Deck	
Garage Type		Porch Sq Ft	0
Garage Exterior		Deck Sq Ft	0
Width	12	Concrete Sq Ft	0
Length	58	Farm Bldg Type	O
Garage Sq Ft	0	·	¢2 000 00
Pool		Value	\$2,900.00
Pool Size	0	Driveway	Unimproved
Tennis Courts		Fence	0
Building Number	2	Vitchone	0
Building Number Description	2	Kitchens	0
Description	2	Dining Rooms	0
Description Residence Type	2	Dining Rooms Living Rooms	0 0
Description Residence Type Comm Type		Dining Rooms Living Rooms Family Rooms	0 0 0
Description Residence Type Comm Type Mobile Home Type	MH - Residential	Dining Rooms Living Rooms	0 0
Description Residence Type Comm Type Mobile Home Type Year Built	MH - Residential 1982	Dining Rooms Living Rooms Family Rooms	0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age	MH - Residential 1982 0	Dining Rooms Living Rooms Family Rooms Bedrooms	0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height	MH - Residential 1982	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths	0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure	MH - Residential 1982 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms	0 0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height	MH - Residential 1982 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms	0 0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure	MH - Residential 1982 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft	0 0 0 0 0 0 0 0 812
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories	MH - Residential 1982 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water	0 0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior	MH - Residential 1982 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat	0 0 0 0 0 0 0 0 0 812 0/0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type	MH - Residential 1982 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model	0 0 0 0 0 0 0 0 0 812 0/0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality	MH - Residential 1982 0 0 0 MHI: Basic or Economy	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer	0 0 0 0 0 0 0 0 812 0/0 LONGVIEW CLAYTON
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition	MH - Residential 1982 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation	0 0 0 0 0 0 0 0 812 0/0 LONGVIEW CLAYTON Aluminum
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type	MH - Residential 1982 0 0 0 MHI: Basic or Economy	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat	0 0 0 0 0 0 0 0 812 0/0 LONGVIEW CLAYTON
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover	MH - Residential 1982 0 0 0 MHI: Basic or Economy	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation	0 0 0 0 0 0 0 0 812 0/0 LONGVIEW CLAYTON Aluminum
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch	MH - Residential 1982 0 0 0 MHI: Basic or Economy	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat	0 0 0 0 0 0 0 0 812 0/0 LONGVIEW CLAYTON Aluminum
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type	MH - Residential 1982 0 0 0 MHI: Basic or Economy Fair Metal	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source	0 0 0 0 0 0 0 0 812 0/0 LONGVIEW CLAYTON Aluminum Yes
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish	MH - Residential 1982 0 0 0 MHI: Basic or Economy	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning	0 0 0 0 0 0 0 0 812 0/0 LONGVIEW CLAYTON Aluminum
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size	MH - Residential 1982 0 0 0 MHI: Basic or Economy Fair Metal Unfinished	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type	0 0 0 0 0 0 0 0 812 0/0 LONGVIEW CLAYTON Aluminum Yes
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Type Basement Size Basement Size	MH - Residential 1982 0 0 0 MHI: Basic or Economy Fair Metal	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements	0 0 0 0 0 0 0 0 0 812 0/0 LONGVIEW CLAYTON Aluminum Yes No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport	MH - Residential 1982 0 0 0 MHI: Basic or Economy Fair Metal Unfinished	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm	0 0 0 0 0 0 0 0 0 812 0/0 LONGVIEW CLAYTON Aluminum Yes No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Type Basement Size Basement Size	MH - Residential 1982 0 0 0 MHI: Basic or Economy Fair Metal Unfinished	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers	0 0 0 0 0 0 0 0 0 812 0/0 LONGVIEW CLAYTON Aluminum Yes No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport	MH - Residential 1982 0 0 0 MHI: Basic or Economy Fair Metal Unfinished	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck	0 0 0 0 0 0 0 0 0 812 0/0 LONGVIEW CLAYTON Aluminum Yes No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type	MH - Residential 1982 0 0 0 MHI: Basic or Economy Fair Metal Unfinished	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft	0 0 0 0 0 0 0 0 0 812 0/0 LONGVIEW CLAYTON Aluminum Yes No No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Type Basement Size Basement Size Basement Size Garage Carport Garage Size Garage Type Garage Exterior	MH - Residential 1982 0 0 0 MHI: Basic or Economy Fair Metal Unfinished 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft	0 0 0 0 0 0 0 0 0 812 0/0 LONGVIEW CLAYTON Aluminum Yes No No No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Type Basement Size Basement Sq Ft Garage Size Garage Type Garage Exterior Width	MH - Residential 1982 0 0 0 MHI: Basic or Economy Fair Metal Unfinished 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft	0 0 0 0 0 0 0 0 0 812 0/0 LONGVIEW CLAYTON Aluminum Yes No No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Type Basement Size Basement Sq Ft Garage Carport Garage Size Garage Type Garage Exterior Width Length	MH - Residential 1982 0 0 0 MHI: Basic or Economy Fair Metal Unfinished 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft	0 0 0 0 0 0 0 0 0 0 812 0/0 LONGVIEW CLAYTON Aluminum Yes No No No 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage Carport Garage Exterior Width Length Garage Sq Ft	MH - Residential 1982 0 0 0 MHI: Basic or Economy Fair Metal Unfinished 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft	0 0 0 0 0 0 0 0 0 812 0/0 LONGVIEW CLAYTON Aluminum Yes No No No No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length Garage Sq Ft Pool	MH - Residential 1982 0 0 0 MHI: Basic or Economy Fair Metal Unfinished 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Full Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft Farm Bldg Type	0 0 0 0 0 0 0 0 0 0 812 0/0 LONGVIEW CLAYTON Aluminum Yes No No No 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage Carport Garage Exterior Width Length Garage Sq Ft	MH - Residential 1982 0 0 0 MHI: Basic or Economy Fair Metal Unfinished 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Concrete Sq Ft Farm Bldg Type Value	0 0 0 0 0 0 0 0 0 812 0/0 LONGVIEW CLAYTON Aluminum Yes No No No No 0 0 0 0 9 \$4,100.00

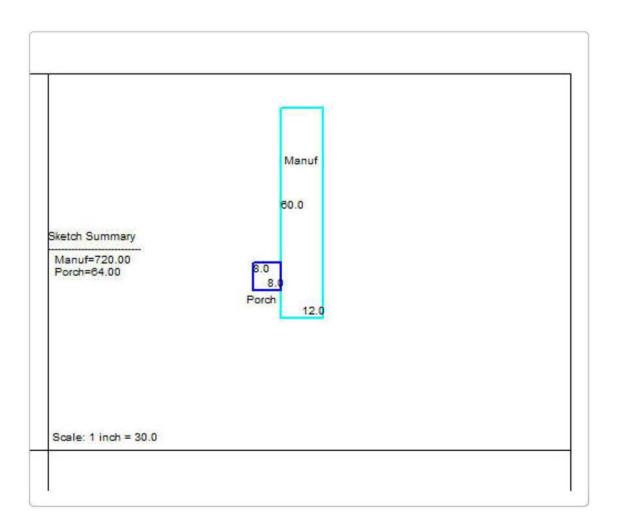
Building Number	3	Kitchens	0
Description		Dining Rooms	0
Residence Type		Living Rooms	0
Comm Type			0
Mobile Home Type	MH - Residential	Family Rooms	0
Year Built	1977	Bedrooms	
Effective Age	0	Full Baths	0
Ave. Wall Height	0	Half Baths	0
Structure		Other Rooms	0
Number of Stories	0	Total Rooms	0
Exterior	· ·	Living Sq Ft	792
Foundation		Fireplaces/Water	0/0
Construction Type		Supplemental Heat	
Construction Quality	MHI: Basic or Economy	Mobile Home Model	
Building Condition	Fair	Mobile Home Manufacturer	NORRIS
Roof Type	Fall	MH Skirt Foundation	Aluminum
Roof Cover	Metal	Heat	Yes
Roof Pitch	Metal	Heat Source	
		Heat Type	
Basement Type		Air Conditioning	No
Basement Finish	Unfinished	AC/Type	
Basement Size	•	Special Improvements	No
Basement Sq Ft	0	Fire Alarm	No
Garage/Carport		Sprinklers	No
Garage Size		Porch/Deck	Other
Garage Type		Porch Sq Ft	0
Garage Exterior		Deck Sq Ft	0
Width	12	Concrete Sq Ft	0
Length	66	Farm Bldg Type	O
Garage Sq Ft	0	Value	\$3,050.00
Pool			
Pool Size	0	Driveway	Unimproved
Tennis Courts		Fence	0
Duilding Number	4		
Building Number	7	Kitchens	0
Description	-	Kitchens Dining Rooms	0
Description Residence Type	7	Dining Rooms	0
Description Residence Type Comm Type		Dining Rooms Living Rooms	0 0
Description Residence Type	MH - Residential	Dining Rooms Living Rooms Family Rooms	0 0 0
Description Residence Type Comm Type		Dining Rooms Living Rooms Family Rooms Bedrooms	0 0 0 0
Description Residence Type Comm Type Mobile Home Type	MH - Residential	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths	0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built	MH - Residential 1972	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths	0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age	MH - Residential 1972 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms	0 0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height	MH - Residential 1972 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms	0 0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure	MH - Residential 1972 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft	0 0 0 0 0 0 0 0 576
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior	MH - Residential 1972 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water	0 0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation	MH - Residential 1972 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat	0 0 0 0 0 0 0 0 0 576 0/0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type	MH - Residential 1972 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model	0 0 0 0 0 0 0 0 0 576 0/0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality	MH - Residential 1972 0 0 0 MHI: Basic or Economy	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer	0 0 0 0 0 0 0 0 576 0/0 IMPERIAL ATLANTIC
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition	MH - Residential 1972 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation	0 0 0 0 0 0 0 0 576 0/0 IMPERIAL ATLANTIC Aluminum
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type	MH - Residential 1972 0 0 0 MHI: Basic or Economy	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat	0 0 0 0 0 0 0 0 576 0/0 IMPERIAL ATLANTIC
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover	MH - Residential 1972 0 0 0 MHI: Basic or Economy	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation	0 0 0 0 0 0 0 0 576 0/0 IMPERIAL ATLANTIC Aluminum
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch	MH - Residential 1972 0 0 0 MHI: Basic or Economy Fair Other	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type	0 0 0 0 0 0 0 0 576 0/0 IMPERIAL ATLANTIC Aluminum Yes
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type	MH - Residential 1972 0 0 0 MHI: Basic or Economy Fair Other None	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning	0 0 0 0 0 0 0 0 576 0/0 IMPERIAL ATLANTIC Aluminum
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish	MH - Residential 1972 0 0 0 MHI: Basic or Economy Fair Other	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type	0 0 0 0 0 0 0 0 576 0/0 IMPERIAL ATLANTIC Aluminum Yes
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size	MH - Residential 1972 0 0 0 MHI: Basic or Economy Fair Other None Unfinished	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements	0 0 0 0 0 0 0 0 576 0/0 IMPERIAL ATLANTIC Aluminum Yes
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft	MH - Residential 1972 0 0 0 MHI: Basic or Economy Fair Other None	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type	0 0 0 0 0 0 0 0 576 0/0 IMPERIAL ATLANTIC Aluminum Yes
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport	MH - Residential 1972 0 0 0 MHI: Basic or Economy Fair Other None Unfinished	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements	0 0 0 0 0 0 0 0 576 0/0 IMPERIAL ATLANTIC Aluminum Yes
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size	MH - Residential 1972 0 0 0 MHI: Basic or Economy Fair Other None Unfinished	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm	0 0 0 0 0 0 0 0 0 0 576 0/0 IMPERIAL ATLANTIC Aluminum Yes No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type	MH - Residential 1972 0 0 0 MHI: Basic or Economy Fair Other None Unfinished	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers	0 0 0 0 0 0 0 0 576 0/0 IMPERIAL ATLANTIC Aluminum Yes No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Type Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior	MH - Residential 1972 0 0 0 MHI: Basic or Economy Fair Other None Unfinished	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck	0 0 0 0 0 0 0 0 0 576 0/0 IMPERIAL ATLANTIC Aluminum Yes No No No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Type Basement Size Basement Sq Ft Garage/Carport Garage Type Garage Exterior Width	MH - Residential 1972 0 0 0 MHI: Basic or Economy Fair Other None Unfinished 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft	0 0 0 0 0 0 0 0 0 576 0/0 IMPERIAL ATLANTIC Aluminum Yes No No No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage Carport Garage Type Garage Exterior Width Length	MH - Residential 1972 0 0 0 MHI: Basic or Economy Fair Other None Unfinished 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft	0 0 0 0 0 0 0 0 0 0 0 576 0/0 IMPERIAL ATLANTIC Aluminum Yes No No No No No No No No No O 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Type Garage Exterior Width Length Garage Sq Ft	MH - Residential 1972 0 0 0 MHI: Basic or Economy Fair Other None Unfinished 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft	0 0 0 0 0 0 0 0 0 0 0 576 0/0 IMPERIAL ATLANTIC Aluminum Yes No No No No No No No No No O
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length Garage Sq Ft Pool	MH - Residential 1972 0 0 0 WHI: Basic or Economy Fair Other None Unfinished 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft Farm Bldg Type	0 0 0 0 0 0 0 0 576 0/0 IMPERIAL ATLANTIC Aluminum Yes No No No No No No No O O O O O O O O O
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Type Basement Finish Basement Size Basement Size Basement Size Garage/Carport Garage Size Garage Type Garage Exterior Width Length Garage Sq Ft Pool Pool Size	MH - Residential 1972 0 0 0 MHI: Basic or Economy Fair Other None Unfinished 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Concrete Sq Ft Farm Bldg Type Value	0 0 0 0 0 0 0 0 0 0 0 576 0/0 IMPERIAL ATLANTIC Aluminum Yes No No No No No O 0 0 0 0 0 0 0 0 0 0 0 0 \$2,500.00
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length Garage Sq Ft Pool	MH - Residential 1972 0 0 0 WHI: Basic or Economy Fair Other None Unfinished 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Concrete Sq Ft Farm Bldg Type Value Driveway	0 0 0 0 0 0 0 0 0 0 0 576 0/0 IMPERIAL ATLANTIC Aluminum Yes No No No No O O O O O O O Unimproved

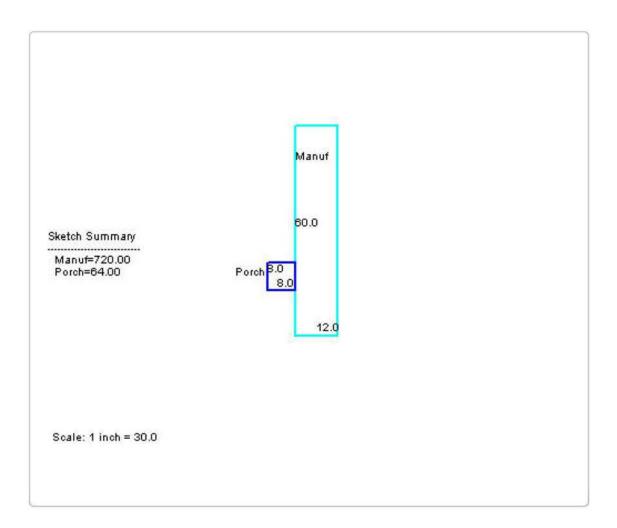
Building Number Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories	5 MH - Residential 1974 0 0	Kitchens Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft	0 0 0 0 0 0 0 0 0
Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch	MHI: Basic or Economy Fair Metal	Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source	0/0 BRISTRELL Aluminum Yes
Basement Type Basement Finish Basement Size	Unfinished	Heat Type Air Conditioning AC/Type Special Improvements	No No
Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length Garage Sq Ft Pool Pool Size Tennis Courts	0 14 66 0	Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft Farm Bldg Type Value Driveway Fence	No No 0 0 0 \$3,600.00 Unimproved 0

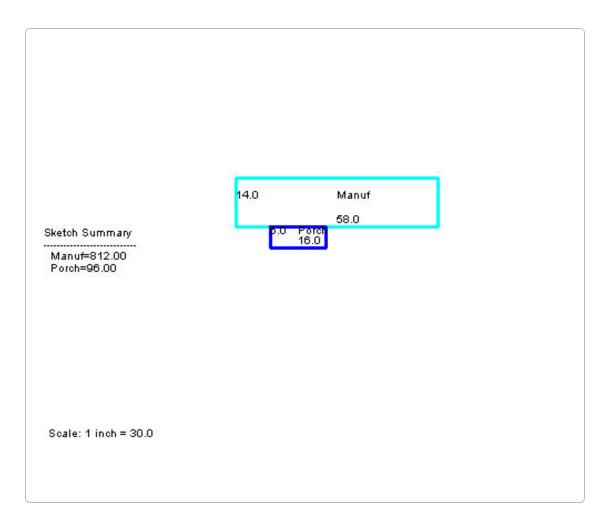












No data available for the following modules: Special Assessments, Sale Information, Photos.

The Harlan County Assessor's Office makes every effort to produce the most accurate information possible. No warranties, expressed or implied, are provided for the data herein, its use or interpretation.

use or interpretation.

| User Privacy Policy | GDPR Privacy Notice
Last Data Upload: 9/12/2025, 6:10:42 AM



Summary

Parcel Number 068-40-00-197.00

Account Number 39115

Location Address MILLS RD - BAXTER 0

Description MH PARK

(Note: Not to be used on legal documents)

Class Commercial
Tax District 04 Graded
*Contact PVA for Tax Rate N/A

View Map

Owner

Primary Owner

OWENS BOBBY R & TAMMY J OWENS

PO BOX 64 BLEDSOE, KY 40810

Land Characteristics

Condition Topography Steep Plat Book/Page Drainage Subdivision Flood Hazard None Zoning Lot Block Electric No 0.51 Acres Water No Front 0 Gas No Depth 0 Sewer 0 Lot Size Road Secondary Sidewalks $Lot\,Sq\,Ft$ 0 Shape Information Source

Valuation

		2023 Certified	2022 Certified	2021 Certified	2020 Certified	2019 Certified	2018 Certified	2017 Certified
+	Land Value	\$10,500	\$10,500	\$10,500	\$10,500	\$10,500	\$10,500	\$10,500
+	Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+	Ag Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
=	Total Taxable Value	\$10,500	\$10,500	\$10,500	\$10,500	\$10,500	\$10,500	\$10,500
-	Exemption Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
-	Net Taxable Value	\$10,500	\$10,500	\$10,500	\$10,500	\$10,500	\$10,500	\$10,500
+	Land FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+	Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+	Ag Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
=	Total FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Exemption							
	Farm Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Fire Protection Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00

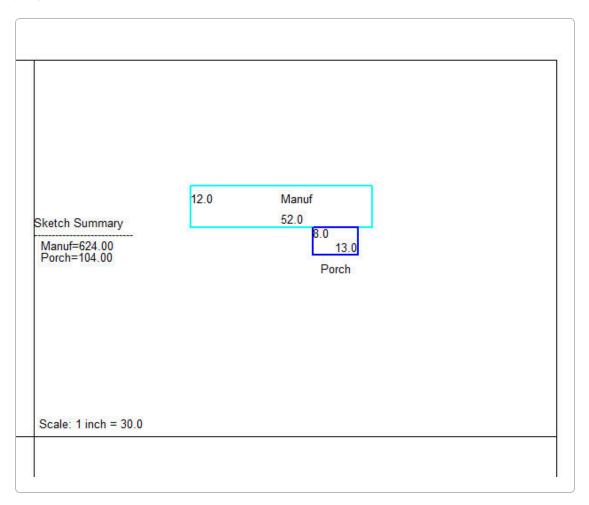
Taxes

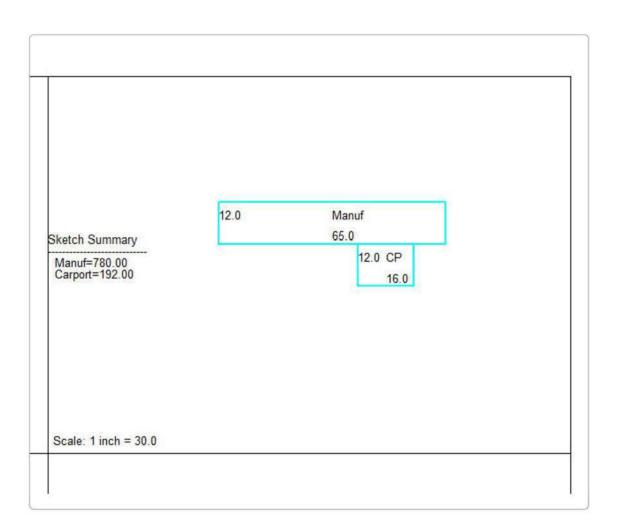
	2023	2022	2021	2020	2019	2018	2017
Tax	\$84.12	\$84.23	\$142.19	\$84.96	\$84.96	\$84.85	\$83.70

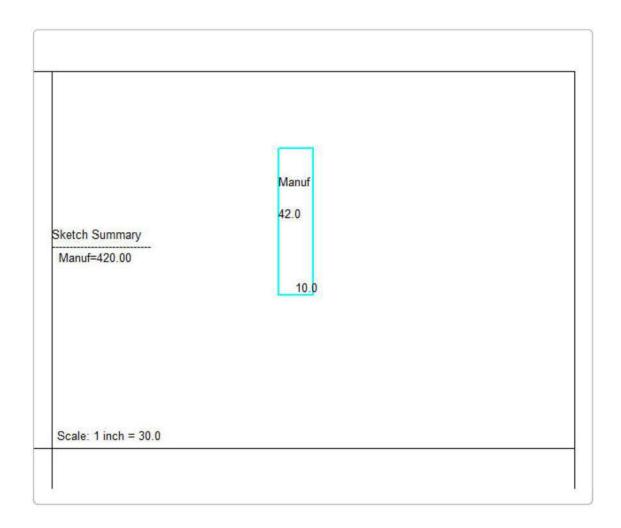
This amount does not include taxes that may be owed to the city or independent schools.

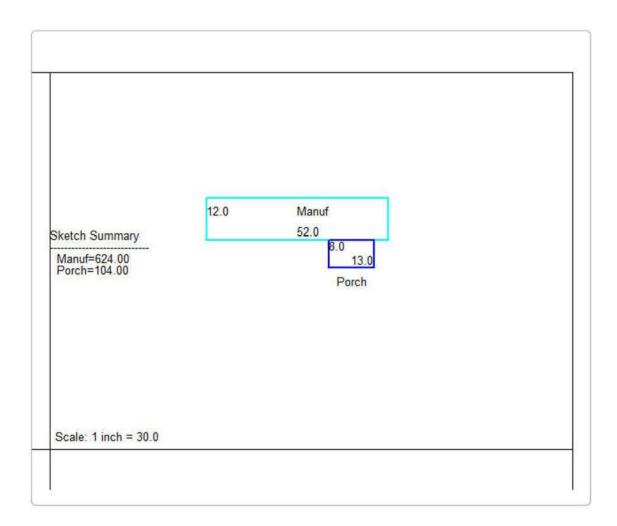
Sale Information

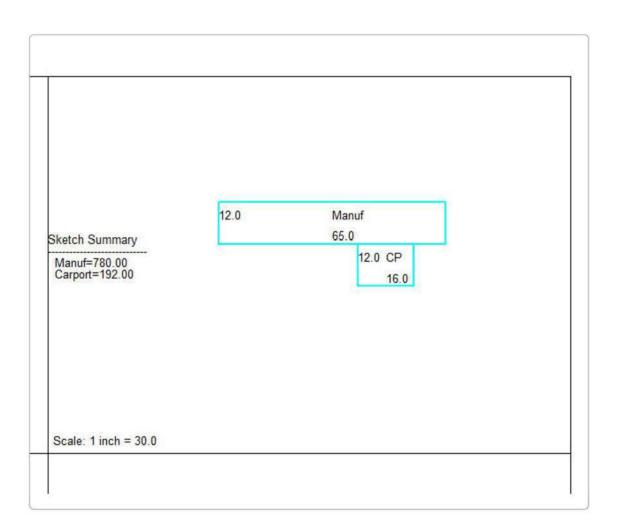
Sale Date 🕏	Sale Price 🕏	Sale Type ◆	Book-Page ♦	Grantee ♦	Grantor ♦
6/23/2023	\$81,500	Multiple Properties	501-245	OWENS BOBBY R & TAMMY J OWENS	COOPER JOHN H & DONNA G

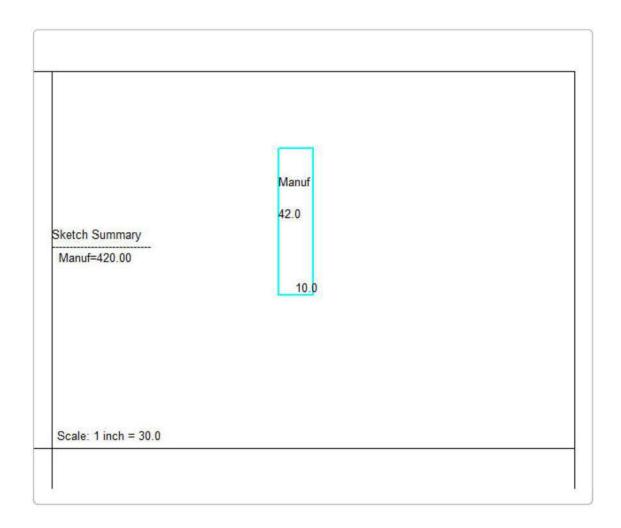


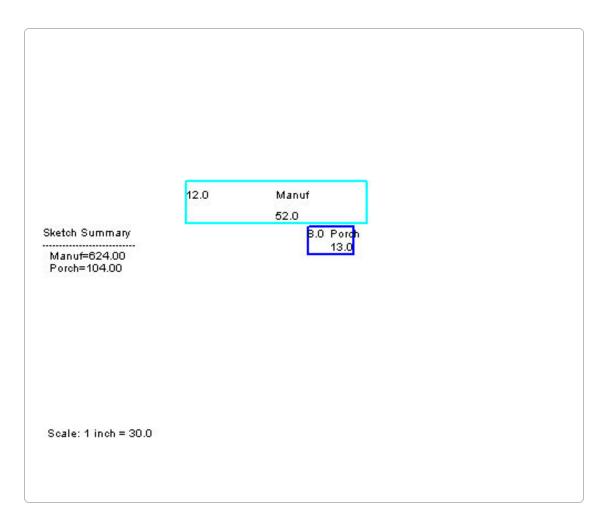












No data available for the following modules: Special Assessments, Improvement Information, Photos.

The Harlan County Assessor's Office makes every effort to produce the most accurate information possible. No warranties, expressed or implied, are provided for the data herein, its use or interpretation.

| User Privacy Policy | GDPR Privacy Notice Last Data Upload: 9/12/2025, 6:10:42 AM



Summary

Parcel Number 068-40-00-191.00

Account Number 23244

Location Address MUDDY BRG BR-SUKEY RIDGE 0

Description (2) HOUSES & LOT

(Note: Not to be used on legal documents)

Class Residential

Tax District 01 County
*Contact PVA for Tax Rate N/A

View Map



Owner

Primary Owner
TURNER JOHNNIE L & MARITZA
P O BOX 351

HARLAN, KY 40831

Land Characteristics

Condition Topography Steep Plat Book/Page Drainage Subdivision Flood Hazard None Zoning Block Electric No 6.10 Acres Water No Front 0 No Gas Depth 0 Sewer No Lot Size 0 Road Secondary Lot Sq Ft 0 Sidewalks

Lot Sq Ft 0 Sidewalks
Shape Information Source

Valuation

	2023 Certified	2022 Certified	2021 Certified	2020 Certified	2019 Certified	2018 Certified	2017 Certified
+ Land Value	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000
+ Improvement Value	\$145,475	\$145,475	\$145,475	\$145,475	\$145,475	\$145,475	\$145,475
+ Ag Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total Taxable Value	\$165,475	\$165,475	\$165,475	\$165,475	\$165,475	\$165,475	\$165,475
- Exemption Value	(\$46,350)	(\$40,500)	(\$40,500)	(\$39,300)	(\$39,300)	(\$37,600)	(\$37,600)
= Net Taxable Value	\$119,125	\$124,975	\$124,975	\$126,175	\$126,175	\$127,875	\$127,875
+ Land FCV	\$0	\$0	\$0	\$0	\$0	\$O	\$0
+ Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Ag Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Exemption	HX						
Farm Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Fire Protection Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00

	2023	2022	2021	2020	2019	2018	2017
Tax	\$1,607.01	\$1,687.18	\$1,692.18	\$1,712.21	\$1,712.21	\$1,733.99	\$1,719.92
		This amount does not incl	ude taxes that may b	oe owed to the city or indepe	endent schools.		
provement I	Information						
Building Number		1	Kitch	nens		1	
Description				ng Rooms		0	
Residence Type		Single Family		g Rooms		1	
Comm Type				ly Rooms		0	
Mobile Home Typ	pe			ooms		3	
Year Built		1940					
Effective Age		0		Baths		2	
Ave. Wall Height		0		Baths		0	
Structure		1 Story		er Rooms		0	
Number of Storie	25	0		Rooms		0	
Exterior	-	Brick Veneer		g Sq Ft		925	
Foundation		Concrete Block	Firep	olaces/Water		0/0	
Construction Typ	20	Concrete Block	Supp	lemental Heat			
Construction Qua		Average /Standard	Mob	ile Home Model			
		Average/Standard	Mob	ile Home Manufacturer			
Building Conditio	ΣΠ	Good/Average	MH S	Skirt Foundation			
Roof Type		Gable	Heat			Yes	
Roof Cover		Comp.Shingles		Source			
Roof Pitch				Type			
Basement Type		Walkout				No	
Basement Finish		Unfinished		onditioning		No	
Basement Size			AC/T	• •		Central	
Basement Sq Ft		925		ial Improvements		No	
Garage/Carport		723	Fire A	Alarm		No	
Garage Size			Sprin	nklers		No	
			Porc	h/Deck		None	
Garage Type			Porc	h Sq Ft		180	
Garage Exterior		_	Deck	Sq Ft		0	
Width		0		rete Sq Ft		0	
Length		0		Bldg Type		· ·	
Garage Sq Ft		0	Value			\$32,375.00	
Pool							
Pool Size		0	Drive			Paved/Asphalt	
Tennis Courts			Fenc	e		0	
Building Number		2					
Description			Kitch			1	
Residence Type		Single Family		ng Rooms		0	
Comm Type		Single Fairing		g Rooms		1	
Mobile Home Typ	20		Fami	ly Rooms		0	
IVIODILE HOLLE TYP				ooms			
		1000	Bedr	OOIIIS		5	
Year Built		1989		Baths		5 5	
Year Built Effective Age		0	Full E				
Year Built Effective Age Ave. Wall Height		0 0	Full E Half	Baths Baths		5 0	
Year Built Effective Age Ave. Wall Height Structure		0 0 1 Story	Full E Half Othe	Baths Baths er Rooms		5 0 0	
Year Built Effective Age Ave. Wall Height Structure Number of Storie		0 0	Full E Half Othe Total	Baths Baths er Rooms Rooms		5 0 0 0	
Year Built Effective Age Ave. Wall Height Structure		0 0 1 Story	Full E Half Othe Total Livin	Baths Baths er Rooms I Rooms g Sq Ft		5 0 0 0 1,980	
Year Built Effective Age Ave. Wall Height Structure Number of Storie		0 0 1 Story 0	Full E Half Othe Total Livin Firep	Baths Baths Fr Rooms Rooms g Sq Ft blaces/Water		5 0 0 0	
Year Built Effective Age Ave. Wall Height Structure Number of Storie Exterior Foundation	25	0 0 1 Story 0 Brick Veneer	Full E Half Othe Total Livin Firep Supp	Baths Baths er Rooms I Rooms g Sq Ft blaces/Water blemental Heat		5 0 0 0 1,980	
Year Built Effective Age Ave. Wall Height Structure Number of Storie Exterior Foundation Construction Typ	es De	0 0 1 Story 0 Brick Veneer Concrete Block	Full E Half Othe Total Livin Firep Supp Mob	Baths Baths Ir Rooms I Rooms g Sq Ft blaces/Water Ile Home Model		5 0 0 0 1,980	
Year Built Effective Age Ave. Wall Height Structure Number of Storie Exterior Foundation Construction Typ Construction Qua	es pe ality	0 0 1 Story 0 Brick Veneer Concrete Block Average/Standard	Full E Half Othe Total Livin Firep Supp Mob Mob	Baths Baths Ir Rooms I Rooms I Rooms I Rooff Bound Rooms I Roo		5 0 0 0 1,980	
Year Built Effective Age Ave. Wall Height Structure Number of Storie Exterior Foundation Construction Typ Construction Que Building Conditio	es pe ality	0 0 1 Story 0 Brick Veneer Concrete Block Average/Standard Fair	Full E Half Othe Total Livin Firep Supp Mob Mob	Baths Baths Ir Rooms I Rooms g Sq Ft blaces/Water Ile Home Model		5 0 0 0 1,980	
Year Built Effective Age Ave. Wall Height Structure Number of Storie Exterior Foundation Construction Typ Construction Qua Building Conditio Roof Type	es pe ality	0 0 1 Story 0 Brick Veneer Concrete Block Average/Standard Fair Gable	Full E Half Othe Total Livin Firep Supp Mob Mob	Baths Baths Ir Rooms Rooms g Sq Ft Jolaces/Water Ilemental Heat Ile Home Model Ile Home Manufacturer Skirt Foundation		5 0 0 0 1,980	
Year Built Effective Age Ave. Wall Height Structure Number of Storie Exterior Foundation Construction Typ Construction Que Building Conditio Roof Type Roof Cover	es pe ality	0 0 1 Story 0 Brick Veneer Concrete Block Average/Standard Fair	Full E Half Othe Total Livin Firep Supp Mob Mob MH S Heat	Baths Baths Ir Rooms Rooms g Sq Ft Jolaces/Water Ilemental Heat Ile Home Model Ile Home Manufacturer Skirt Foundation		5 0 0 0 1,980 0/0	
Year Built Effective Age Ave. Wall Height Structure Number of Storie Exterior Foundation Construction Typ Construction Que Building Conditio Roof Type Roof Cover Roof Pitch	es pe ality	0 0 1 Story 0 Brick Veneer Concrete Block Average/Standard Fair Gable Comp.Shingles	Full E Half Othe Total Livin Firep Supp Mob Mob MH S Heat Heat	Baths Baths Par Rooms I Rooms g Sq Ft places/Water plemental Heat lile Home Model lile Home Manufacturer Skirt Foundation		5 0 0 0 1,980 0/0	
Year Built Effective Age Ave. Wall Height Structure Number of Storie Exterior Foundation Construction Typ Construction Qua Building Conditio Roof Type Roof Cover Roof Pitch Basement Type	es De ality Dn	0 0 1 Story 0 Brick Veneer Concrete Block Average/Standard Fair Gable Comp.Shingles Walkout	Full E Half Othe Total Livin Firep Supp Mob Mob MH S Heat Heat	Baths Baths Parks		5 0 0 0 1,980 0/0	
Year Built Effective Age Ave. Wall Height Structure Number of Storie Exterior Foundation Construction Typ Construction Qua Building Conditio Roof Type Roof Cover Roof Pitch Basement Type Basement Finish	es De ality Dn	0 0 1 Story 0 Brick Veneer Concrete Block Average/Standard Fair Gable Comp.Shingles	Full E Half Othe Total Livin Firep Supp Mob Mob MH S Heat Heat Heat	Baths Baths Parks Baths Parks Baths Parks Baths		5 0 0 0 1,980 0/0 Yes	
Year Built Effective Age Ave. Wall Height Structure Number of Storie Exterior Foundation Construction Typ Construction Qua Building Conditio Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size	es De ality Dn	0 0 1 Story 0 Brick Veneer Concrete Block Average/Standard Fair Gable Comp.Shingles Walkout Unfinished	Full E Half Othe Total Livin Firep Supp Mob Mob MH S Heat Heat Air C AC/T	Baths Baths Ir Rooms I		5 0 0 1,980 0/0 Yes	
Year Built Effective Age Ave. Wall Height Structure Number of Storie Exterior Foundation Construction Typ Construction Qua Building Conditio Roof Type Roof Cover Roof Pitch Basement Type Basement Finish	es De ality Dn	0 0 1 Story 0 Brick Veneer Concrete Block Average/Standard Fair Gable Comp.Shingles Walkout	Full E Half Othe Total Livin Firep Supp Mob Mob MH S Heat Heat Heat Air C AC/T Spec	Baths Baths Ir Rooms I		5 0 0 1,980 0/0 Yes No Central	
Year Built Effective Age Ave. Wall Height Structure Number of Storie Exterior Foundation Construction Typ Construction Qua Building Conditio Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size	es De ality Dn	0 0 1 Story 0 Brick Veneer Concrete Block Average/Standard Fair Gable Comp.Shingles Walkout Unfinished	Full E Half Othe Total Livin Firep Supp Mob MH 5 Heat Heat Heat Air C AC/T Spec	Baths Baths Baths er Rooms I Rooms g Sq Ft blaces/Water blemental Heat ille Home Model ille Home Manufacturer Skirt Foundation E Source EType conditioning Type ial Improvements Alarm		5 0 0 1,980 0/0 Yes No Central No No	
Year Built Effective Age Ave. Wall Height Structure Number of Storie Exterior Foundation Construction Typ Construction Qua Building Conditio Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft	es De ality Dn	0 0 1 Story 0 Brick Veneer Concrete Block Average/Standard Fair Gable Comp.Shingles Walkout Unfinished	Full E Half Othe Total Livin Firep Supp Mob Mob Heat Heat Heat Air C AC/T Spec Fire Sprire	Baths Baths Baths Prooms IRooms IROOM		5 0 0 1,980 0/0 Yes No Central No No	
Year Built Effective Age Ave. Wall Height Structure Number of Storie Exterior Foundation Construction Typ Construction Que Building Conditio Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Sq Ft Garage/Carport Garage Size	es De ality Dn	0 0 1 Story 0 Brick Veneer Concrete Block Average/Standard Fair Gable Comp.Shingles Walkout Unfinished	Full E Half Othe Total Livin Firep Supp Mobi Mobi Heat Heat Heat Air C AC/T Spec Fire, Sprin Porci	Baths Baths Baths Prooms Rooms Rooms Rooms Sar		5 0 0 1,980 0/0 Yes No Central No No No	
Year Built Effective Age Ave. Wall Height Structure Number of Storie Exterior Foundation Construction Typ Construction Qua Building Conditio Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq F Garage/Carport Garage Size Garage Type	es De ality Dn	0 0 1 Story 0 Brick Veneer Concrete Block Average/Standard Fair Gable Comp.Shingles Walkout Unfinished	Full E Half Othe Total Livin Firep Supp Mobi Mob MH S Heat Heat Air C AC/T Spec Fire A Sprin Porci	Baths Baths Baths Parks Baths Brooms		5 0 0 1,980 0/0 Yes No Central No No No No None 300	
Year Built Effective Age Ave. Wall Height Structure Number of Storie Exterior Foundation Construction Typ Construction Qua Building Conditio Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior	es De ality Dn	0 0 1 Story 0 Brick Veneer Concrete Block Average/Standard Fair Gable Comp.Shingles Walkout Unfinished 1980	Full E Half Othe Total Livin Firep Supp Mobi Mob MH S Heat Heat Air C AC/T Spec Fire A Sprin Porci	Baths Baths Baths Prooms Rooms Rooms Rooms Sar		5 0 0 1,980 0/0 Yes No Central No No No	
Year Built Effective Age Ave. Wall Height Structure Number of Storie Exterior Foundation Construction Typ Construction Qua Building Conditio Roof Type Roof Cover Roof Pitch Basement Type Basement Size Basement Size Basement Size Garage/Carport Garage Size Garage Type Garage Exterior Width	es De ality Dn	0 0 1 Story 0 Brick Veneer Concrete Block Average/Standard Fair Gable Comp.Shingles Walkout Unfinished 1980	Full E Half Othe Total Livin Firep Supp Mob Mob MH S Heat Heat Heat Air C AC/T Spec Fire A Sprin Porci Porci	Baths Baths Baths Parks Baths Brooms		5 0 0 1,980 0/0 Yes No Central No No No No None 300	
Year Built Effective Age Ave. Wall Height Structure Number of Storie Exterior Foundation Construction Typ Construction Que Building Conditio Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Size Basement Sq Ft Garage Size Garage Type Garage Exterior Width Length	es De ality Dn	0 0 1 Story 0 Brick Veneer Concrete Block Average/Standard Fair Gable Comp.Shingles Walkout Unfinished 1980 0 0	Full E Half Othe Total Livin Firep Supp Mob Mob MH 5 Heat Heat Air C AC/T Spec Fire Sprir Porci Deck Conc	Baths Baths Baths Ir Rooms I R		5 0 0 1,980 0/0 Yes No Central No No No No None 300 720	
Year Built Effective Age Ave. Wall Height Structure Number of Storie Exterior Foundation Construction Typ Construction Que Building Conditio Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sqrt Garage Type Garage Type Garage Exterior Width Length Garage Sq Ft	es De ality Dn	0 0 1 Story 0 Brick Veneer Concrete Block Average/Standard Fair Gable Comp.Shingles Walkout Unfinished 1980	Full E Half Othe Total Livin Firep Supp Mob MM5 Heat Heat Heat Air C AC/T Spec Fire Sprir Porc Porci Deco Farm	Baths Baths Baths Ir Rooms Ir Rooms Ig Sq Ft Islaces/Water Islemental Heat Isle Home Model Isle Home Manufacturer Skirt Foundation Source Type Isle		5 0 0 1,980 0/0 Yes No Central No No No No None 300 720 0	
Year Built Effective Age Ave. Wall Height Structure Number of Storie Exterior Foundation Construction Typ Construction Que Building Conditio Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length Garage Sq Ft Pool	es De ality Dn	0 0 1 Story 0 Brick Veneer Concrete Block Average/Standard Fair Gable Comp.Shingles Walkout Unfinished 1980 0 0 924	Full E Half Othe Total Livin Firep Supp Mob Mob MH 5 Heat Heat Air C AC/T Spec Fire Porc Porc Deck Conc	Baths Baths Baths Prooms I Rooms I Roo		5 0 0 1,980 0/0 Yes No Central No No No No No 200 720 0	
Year Built Effective Age Ave. Wall Height Structure Number of Storie Exterior Foundation Construction Typ Construction Que Building Conditio Roof Type Roof Cover Roof Pitch Basement Type Basement Type Basement Size Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length Garage Sq Ft	es De ality Dn	0 0 1 Story 0 Brick Veneer Concrete Block Average/Standard Fair Gable Comp.Shingles Walkout Unfinished 1980 0 0	Full E Half Othe Total Livin Firep Supp Mob Mob MH 5 Heat Heat Air C AC/T Spec Fire Porc Porc Deck Conc	Baths Baths Baths Prooms I Rooms I Roo		5 0 0 1,980 0/0 Yes No Central No No No No None 300 720 0	

2022

2023

2021

2020

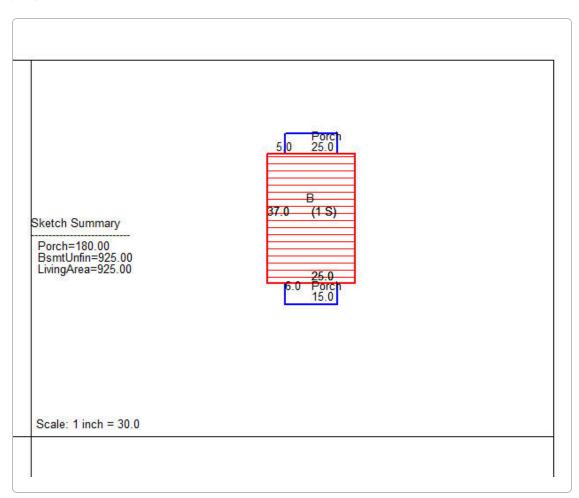
2019

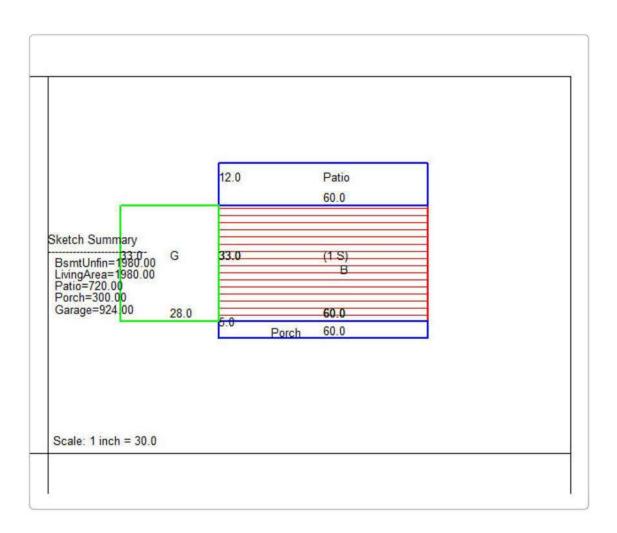
2018

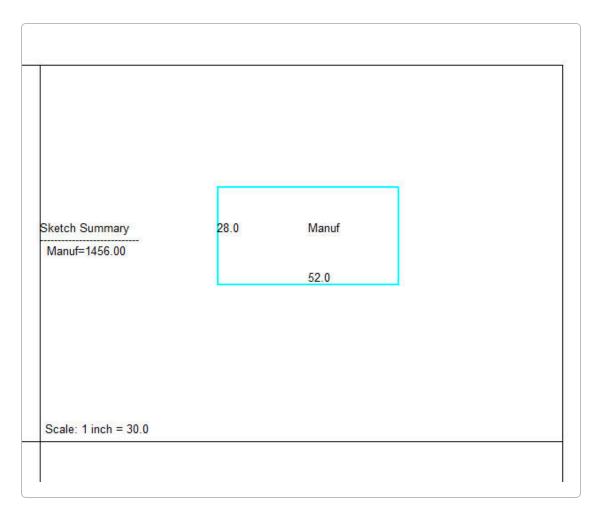
2017

Photos









No data available for the following modules: Special Assessments, Sale Information.

The Harlan County Assessor's Office makes every effort to produce the most accurate information possible. No warranties, expressed or implied, are provided for the data herein, its use or interpretation.

| User Privacy Policy | GDPR Privacy Notice Last Data Upload: 9/12/2025, 6:10:42 AM



Summary

068-40-00-191.01 **Parcel Number**

Account Number 13465

Location Address MUDDY BRANCH - SOOKEY RDG 0

Description (Note: Not to be used on legal documents)

Exempt Other Tax District 01 County *Contact PVA for Tax Rate N/A

View Map

Owner

Primary Owner JOHNSON CEMETERY C/O STANLEY JOHNSON RT 1 BOX 62 BAXTER, KY 40806

Land Characteristics

Condition Topography Rolling Plat Book/Page Drainage Subdivision Flood Hazard None Lot Zoning Block Electric No Acres 0.35 Water No Front Gas 0 Depth Sewer Nο 0 Lot Size Road Secondary Lot Sq Ft Sidewalks

Information Source

Shape Valuation

		2023 Certified	2022 Certified	2021 Certified	2020 Certified	2019 Certified	2018 Certified	2017 Certified
+ Lan	d Value	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000
+ Imp	provement ue	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Ag Imp Valu	provement ue	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Tota	al Taxable ue	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000
- Exe	mption ue	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Net Valu	Taxable ue	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000
+ Lan	d FCV	\$O	\$O	\$O	\$ 0	\$O	\$O	\$0
+ Imp	orovement V	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Ag Imp	provement V	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Tota	al FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Exe	mption							
Farr	m Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Fire Prot Acre	tection	0.00	0.00	0.00	0.00	0.00	0.00	0.00

No data available for the following modules: Special Assessments, Taxes, Improvement Information, Sale Information, Photos, Sketches.



Summary

Parcel Number 068-40-00-192.00

Account Number 30124

Location Address MUDDY BRG BR-SUKEY RIDGE 0

Description RESIDENTIAL LOT

(Note: Not to be used on legal documents)

Class Residential
Tax District 01 County
*Contact PVA for Tax Rate N/A

View Map

Owner

Primary Owner

HICKORY HILLS RENTALS LLC

P O BOX 128 HARLAN, KY 40831

Land Characteristics

Condition Topography Steep Plat Book/Page Drainage Subdivision Flood Hazard None Zoning Lot Block Electric No 3.56 Acres Water No Front 0 Gas No Depth 0 Sewer 0 Lot Size Road Secondary Sidewalks $Lot\,Sq\,Ft$ 0

Lot Sq Ft 0 Sidewalks
Shape Information Source

Valuation

	2023 Certified	2022 Certified	2021 Certified	2020 Certified	2019 Certified	2018 Certified	2017 Certified
+ Land Value	\$8,000	\$8,000	\$8,000	\$8,000	\$8,000	\$8,000	\$8,000
+ Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Ag Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total Taxable Value	\$8,000	\$8,000	\$8,000	\$8,000	\$8,000	\$8,000	\$8,000
- Exemption Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Net Taxable Value	\$8,000	\$8,000	\$8,000	\$8,000	\$8,000	\$8,000	\$8,000
+ Land FCV	\$0	\$O	\$0	\$ 0	\$0	\$0	\$0
+ Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
+ Ag Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Exemption							
Farm Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Fire Protection Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Taxes

	2023	2022	2021	2020	2019	2018	2017
Tax	\$107.92	\$108.00	\$108.32	\$108.56	\$108.56	\$108.48	\$107.60

Sale Information

Sale Date ♦	Sale Price 🕏	Sale Type ◆	Book-Page \$	Grantee ♦	Grantor ♦
12/17/2015	\$0	Affiliated Organizations	462-001	HICKORY HILLS RENTALS LLC	HOWARD JAMES F
10/1/1989	\$0		285-759	HOWARD JAMES F	EASTERN WELL DRILLING

No data available for the following modules: Special Assessments, Improvement Information, Photos, Sketches.

The Harlan County Assessor's Office makes every effort to produce the most accurate information possible. No warranties, expressed or implied, are provided for the data herein, its use or interpretation.

| User Privacy Policy | GDPR Privacy Notice Last Data Upload: 9/12/2025, 6:10:42 AM



Harlan County, KY PVA

Summary

Parcel Number 068-00-00-009.00

Account Number 17170

Location Address MUDDY BRANCH RD - BAXTER 0

Description FARM / HOUSE & LOT

(Note: Not to be used on legal documents)

Class Farm
Tax District 01 County
*Contact PVA for Tax Rate N/A

View Map

Owner

Primary Owner NALLY & HAYDON INC 40 LUCKNOW CT BARDSTOWN, KY 40004

Land Characteristics

Condition		Topography	Rolling
Plat Book/Page		Drainage	
Subdivision		Flood Hazard	None
Lot		Zoning	
Block		Electric	No
Acres	50.04	Water	No
Front	0	Gas	No
Depth	0	Sewer	No
Lot Size	0	Road	Secondary
Lot Sq Ft	0	Sidewalks	
Shape		Information Source	

Valuation

	2023 Certified	2022 Certified	2021 Certified	2020 Certified	2019 Certified	2018 Certified	2017 Certified
+ Land Value	\$7,500	\$7,500	\$7,500	\$7,500	\$7,500	\$7,500	\$7,500
+ Improvement Value	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000
+ Ag Improvement Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total Taxable Value	\$27,500	\$27,500	\$27,500	\$27,500	\$27,500	\$27,500	\$27,500
- Exemption Value	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Net Taxable Value	\$27,500	\$27,500	\$27,500	\$27,500	\$27,500	\$27,500	\$27,500
+ Land FCV	\$180,000	\$180,000	\$180,000	\$180,000	\$180,000	\$180,000	\$180,000
+ Improvement FCV	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000
+ Ag Improvement FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= Total FCV	\$200,000	\$200,000	\$200,000	\$200,000	\$200,000	\$200,000	\$200,000
Exemption							
Farm Acres	50.00	50.00	50.00	50.00	50.00	50.00	50.00
Fire Protection Acres	40.00	40.00	40.00	40.00	40.00	40.00	40.00

Taxes

	2023	2022	2021	2020	2019	2018	2017
Т	ax \$372.19	\$372.47	\$373.57	\$374.38	\$374.38	\$374.10	\$371.08

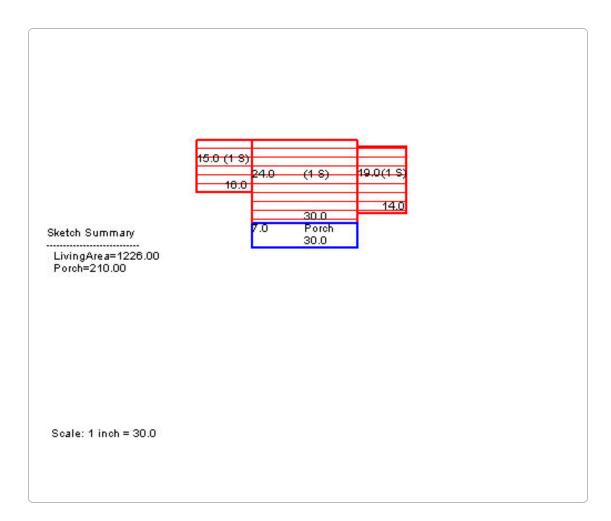
This amount does not include taxes that may be owed to the city or independent schools.

Building Number	1		_
Description		Kitchens	1
Residence Type	Single Family	Dining Rooms	0
Comm Type	,	Living Rooms	0
Mobile Home Type		Family Rooms	0
Year Built	1920	Bedrooms	3
Effective Age	0	Full Baths	1
Ave. Wall Height	0	Half Baths	0
Structure	1 Story	Other Rooms	0
Number of Stories	0	Total Rooms	0
Exterior	Frame	Living Sq Ft	1,226
Foundation	Concrete Block	Fireplaces/Water	0/0
Construction Type	Concrete Block	Supplemental Heat	
Construction Quality	Fair/Economy	Mobile Home Model	
Building Condition	Poor	Mobile Home Manufacturer	
Roof Type	Gable	MH Skirt Foundation	
Roof Cover	Metal	Heat	Yes
Roof Pitch	ivietai	Heat Source	
	None	Heat Type	
Basement Type Basement Finish	Unfinished	Air Conditioning	No
Basement Finish Basement Size	Onnnisned	AC/Type	None
	0	Special Improvements	No
Basement Sq Ft	0	Fire Alarm	No
Garage/Carport		Sprinklers	No
Garage Size		Porch/Deck	None
Garage Type		Porch Sq Ft	210
Garage Exterior		Deck Sq Ft	0
Width	0	Concrete Sq Ft	0
Length	0	Farm Bldg Type	_
Garage Sq Ft	0	Value	\$20,000.00
Pool	_	Driveway	Gravel
Pool Size	0	Fence	0
Tennis Courts		i chicc	ŏ

Sale Information

Sale Date ♦	Sale Price ♦	Sale Type ♦	Book-Page ♦	Grantee ♦	Grantor ♦
1/1/2005	\$180,000	Arms-Length Transaction	390-638	NALLY & HAYDON INC	WILLIAMS ROGER C & CHRISTINE
1/1/2000	\$0		-	NALLY & HAYDON INC	WILLIAMS ROGER C & CHRISTINE
7/1/1999	\$208,000	Arms-Length Transaction	-	NALLY & HAYDON INC	WILLIAMS ROGER C & CHRISTINE

Sketches



No data available for the following modules: Special Assessments, Photos.

The Harlan County Assessor's Office makes every effort to produce the most accurate information possible. No warranties, expressed or implied, are provided for the data herein, its use or interpretation.

use or interpretation.

| User Privacy Policy | GDPR Privacy Notice
Last Data Upload: 9/12/2025, 6:10:42 AM

Contact Us



Harlan County, KY PVA

Summary

Parcel Number 068-40-00-188.00

Account Number 40804

U S 119 - SUKEY RIDGE 0 APT BUILDINGS Location Address

Description

(Note: Not to be used on legal documents)

Commercial Tax District 04 Graded *Contact PVA for Tax Rate N/A

View Map



Owner

FOX RICHARD M & MICHELLE /INTERMONT

PROPERTIES LLC

199 INTERMONT HEIGHTS ROAD BAXTER, KY 40806

Land Characteristics

Condition		Topography	Steep
Plat Book/Page		Drainage	
Subdivision		Flood Hazard	None
Lot		Zoning	
Block		Electric	No
Acres	12.80	Water	No
Front	0	Gas	No
Depth	0	Sewer	No
Lot Size	0	Road	Secondary
Lot Sq Ft	0	Sidewalks	
Shape		Information Source	

Valuation

		2023 Certified	2022 Certified	2021 Certified	2020 Certified	2019 Certified	2018 Certified	2017 Certified
+ La	and Value	\$140,000	\$140,000	\$140,000	\$140,000	\$140,000	\$140,000	\$140,000
	nprovement alue	\$924,000	\$924,000	\$924,000	\$924,000	\$924,000	\$924,000	\$924,000
	g nprovement alue	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	otal Taxable alue	\$1,064,000	\$1,064,000	\$1,064,000	\$1,064,000	\$1,064,000	\$1,064,000	\$1,064,000
	xemption alue	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	et Taxable alue	\$1,064,000	\$1,064,000	\$1,064,000	\$1,064,000	\$1,064,000	\$1,064,000	\$1,064,000
+ La	and FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	nprovement CV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	g nprovement CV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
= To	otal FCV	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Ex	xemption							
Fa	arm Acres	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Pr	ire rotection cres	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Tax

2023

\$8,522.64

2022

\$8,533.28

2021

\$14,406.56

2020

\$8,607.76

2019

\$8,607.76

	This amount does not include	taxes that may be owed to the city or independent schoo	ls.
mprovement Information			
Building Number	1		
Description	1	Kitchens	0
		Dining Rooms	0
Residence Type		Living Rooms	0
Comm Type		Family Rooms	0
Mobile Home Type		Bedrooms	0
Year Built	1971	Full Baths	0
Effective Age	0	Half Baths	0
Ave. Wall Height	0		
Structure		Other Rooms	0
Number of Stories	1	Total Rooms	0
Exterior	-	Living Sq Ft	0
	C	Fireplaces/Water	0/1
Foundation	Concrete Block	Supplemental Heat	
Construction Type	Wood Frame	Mobile Home Model	
Construction Quality	Fair/Economy	Mobile Home Manufacturer	
Building Condition	Good/Average		
Roof Type		MH Skirt Foundation	
Roof Cover	Comp.Shingles	Heat	No
Roof Pitch	Medium	Heat Source	
		Heat Type	
Basement Type	None	Air Conditioning	No
Basement Finish		AC/Type	
Basement Size		Special Improvements	No
Basement Sq Ft	0	Fire Alarm	
Garage/Carport			No
Garage Size		Sprinklers	No
Garage Type		Porch/Deck	
		Porch Sq Ft	0
Garage Exterior		Deck Sq Ft	0
Width	0	Concrete Sq Ft	0
Length	0	Farm Bldg Type	ŭ
Garage Sq Ft	0	5 /·	* // 000 00
Pool		Value	\$66,000.00
Pool Size	0	Driveway	Paved/Asphalt
Tennis Courts	Ü	Fence	0
Building Number Description Residence Type Comm Type Mobile Home Type	2	Kitchens Dining Rooms Living Rooms Family Rooms	0 0 0 0
Year Built	2003	Bedrooms	0
		Full Baths	0
Effective Age	0	Half Baths	0
Ave. Wall Height	0	Other Rooms	0
Structure		Total Rooms	0
Number of Stories	1		
Exterior		Living Sq Ft	0
Foundation	Poured Concrete	Fireplaces/Water	0/1
Construction Type	Other	Supplemental Heat	
		Mobile Home Model	
Construction Quality	Fair/Economy		
United in a Condition		Mobile Home Manufacturer	
Building Condition	Good/Average	Mobile Home Manufacturer MH Skirt Foundation	
Roof Type	Good/Average	MH Skirt Foundation	No
		MH Skirt Foundation Heat	No
Roof Type Roof Cover	Good/Average Comp.Shingles	MH Skirt Foundation Heat Heat Source	No
Roof Type Roof Cover Roof Pitch	Good/Average Comp.Shingles Medium	MH Skirt Foundation Heat Heat Source Heat Type	
Roof Type Roof Cover Roof Pitch Basement Type	Good/Average Comp.Shingles	MH Skirt Foundation Heat Heat Source	No No
Roof Type Roof Cover Roof Pitch Basement Type Basement Finish	Good/Average Comp.Shingles Medium	MH Skirt Foundation Heat Heat Source Heat Type	
Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size	Good/Average Comp.Shingles Medium Walkout	MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type	
Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft	Good/Average Comp.Shingles Medium	MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements	No No
Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport	Good/Average Comp.Shingles Medium Walkout	MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm	No No No
Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft	Good/Average Comp.Shingles Medium Walkout	MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers	No No
Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size	Good/Average Comp.Shingles Medium Walkout	MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck	No No No No
Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type	Good/Average Comp.Shingles Medium Walkout	MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft	No No No No
Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior	Good/Average Comp.Shingles Medium Walkout 4930	MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck	No No No No
Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width	Good/Average Comp.Shingles Medium Walkout 4930	MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft	No No No No
Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length	Good/Average Comp.Shingles Medium Walkout 4930 0 0	MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft	No No No No O
Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length Garage Sq Ft	Good/Average Comp.Shingles Medium Walkout 4930	MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Concrete Sq Ft Farm Bldg Type	No
Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length	Good/Average Comp.Shingles Medium Walkout 4930 0 0	MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft Farm Bldg Type Value	No No No O O O O \$132,000.00
Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length Garage Sq Ft	Good/Average Comp.Shingles Medium Walkout 4930 0 0	MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Concrete Sq Ft Farm Bldg Type	No

2017

\$8,480.08

2018

\$8,597.12

Building Number	3	10 to be seen	0
Description		Kitchens	0
Residence Type		Dining Rooms	0
Comm Type		Living Rooms	0
Mobile Home Type		Family Rooms	0
Year Built	1984	Bedrooms	0
Effective Age	0	Full Baths	0
Ave. Wall Height	0	Half Baths	0
· ·	O	Other Rooms	0
Structure		Total Rooms	0
Number of Stories	2	Living Sq Ft	5,208
Exterior		Fireplaces/Water	0/1
Foundation	Poured Concrete	Supplemental Heat	3, I
Construction Type		Mobile Home Model	
Construction Quality	Average/Standard	Mobile Home Manufacturer	
Building Condition	Good/Average	MH Skirt Foundation	
Roof Type			N
Roof Cover	Comp.Shingles	Heat	No
Roof Pitch	Medium	Heat Source	
Basement Type	None	Heat Type	
Basement Finish		Air Conditioning	No
Basement Size		AC/Type	
Basement Sq Ft	0	Special Improvements	No
Garage/Carport	U	Fire Alarm	No
		Sprinklers	No
Garage Size		Porch/Deck	
Garage Type		Porch Sq Ft	0
Garage Exterior	_	Deck Sq Ft	0
Width	0	Concrete Sq Ft	0
Length	0	Farm Bldg Type	· ·
Garage Sq Ft	0	Value	\$66,000.00
Pool		Driveway	Paved/Asphalt
Pool Size	0		0
Tennis Courts		Fence	U
Duilding Number	4		
Building Number	4	Kitchens	0
Description	4	Kitchens	0
	4	Dining Rooms	0
Description	4	Dining Rooms Living Rooms	0 0
Description Residence Type	4	Dining Rooms Living Rooms Family Rooms	0 0 0
Description Residence Type Comm Type	1972	Dining Rooms Living Rooms Family Rooms Bedrooms	0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built	1972	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths	0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age	1972 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths	0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height	1972	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms	0 0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure	1972 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths	0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories	1972 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms	0 0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior	1972 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms	0 0 0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation	1972 0 0 1 Poured Concrete	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft	0 0 0 0 0 0 0 0 0 4,256
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type	1972 0 0 1 Poured Concrete Wood Frame	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water	0 0 0 0 0 0 0 0 0 4,256
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality	1972 0 0 1 Poured Concrete Wood Frame Fair/Economy	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model	0 0 0 0 0 0 0 0 0 4,256
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition	1972 0 0 1 Poured Concrete Wood Frame	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat	0 0 0 0 0 0 0 0 0 4,256
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type	1972 0 0 1 Poured Concrete Wood Frame Fair/Economy Good/Average	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation	0 0 0 0 0 0 0 0 0 0 4,256
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover	1972 0 0 1 Poured Concrete Wood Frame Fair/Economy Good/Average Comp.Shingles	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat	0 0 0 0 0 0 0 0 0 4,256
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch	1972 0 0 1 Poured Concrete Wood Frame Fair/Economy Good/Average Comp.Shingles Medium	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source	0 0 0 0 0 0 0 0 0 0 4,256
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover	1972 0 0 1 Poured Concrete Wood Frame Fair/Economy Good/Average Comp.Shingles	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type	0 0 0 0 0 0 0 0 0 4,256 0/1
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch	1972 0 0 1 Poured Concrete Wood Frame Fair/Economy Good/Average Comp.Shingles Medium	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning	0 0 0 0 0 0 0 0 0 0 4,256
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type	1972 0 0 1 Poured Concrete Wood Frame Fair/Economy Good/Average Comp.Shingles Medium	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type	0 0 0 0 0 0 0 0 0 4,256 0/1
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish	1972 0 0 1 Poured Concrete Wood Frame Fair/Economy Good/Average Comp.Shingles Medium	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements	0 0 0 0 0 0 0 0 0 4,256 0/1 No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size	1972 0 0 1 Poured Concrete Wood Frame Fair/Economy Good/Average Comp.Shingles Medium None	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm	0 0 0 0 0 0 0 0 0 4,256 0/1 No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport	1972 0 0 1 Poured Concrete Wood Frame Fair/Economy Good/Average Comp.Shingles Medium None	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers	0 0 0 0 0 0 0 0 0 4,256 0/1 No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Type Basement Size Basement Sq Ft Garage/Carport Garage Size	1972 0 0 1 Poured Concrete Wood Frame Fair/Economy Good/Average Comp.Shingles Medium None	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck	0 0 0 0 0 0 0 0 4,256 0/1 No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Type Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type	1972 0 0 1 Poured Concrete Wood Frame Fair/Economy Good/Average Comp.Shingles Medium None	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft	0 0 0 0 0 0 0 0 4,256 0/1 No No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior	1972 0 0 1 Poured Concrete Wood Frame Fair/Economy Good/Average Comp.Shingles Medium None 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck	0 0 0 0 0 0 0 0 0 4,256 0/1 No No No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Type Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width	1972 0 0 1 Poured Concrete Wood Frame Fair/Economy Good/Average Comp.Shingles Medium None 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft	0 0 0 0 0 0 0 0 4,256 0/1 No No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Type Basement Size Basement Size Basement Sq Ft Garage Jype Garage Exterior Width Length	1972 0 0 1 1 Poured Concrete Wood Frame Fair/Economy Good/Average Comp.Shingles Medium None 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft	0 0 0 0 0 0 0 0 0 4,256 0/1 No No No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length Garage Sq Ft	1972 0 0 1 Poured Concrete Wood Frame Fair/Economy Good/Average Comp.Shingles Medium None 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft	0 0 0 0 0 0 0 0 0 4,256 0/1 No No No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length Garage Sq Ft Pool	1972 0 0 1 1 Poured Concrete Wood Frame Fair/Economy Good/Average Comp.Shingles Medium None 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft Farm Bldg Type	0 0 0 0 0 0 0 0 4,256 0/1 No No No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length Garage Sq Ft	1972 0 0 1 1 Poured Concrete Wood Frame Fair/Economy Good/Average Comp.Shingles Medium None 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft Farm Bldg Type Value	0 0 0 0 0 0 0 0 4,256 0/1 No No No No No

Building Number	5	I/2 - L · · · ·	0
Description		Kitchens	0
Residence Type		Dining Rooms	0
,,		Living Rooms	0
Comm Type		Family Rooms	0
Mobile Home Type		Bedrooms	0
Year Built	1983	Full Baths	0
Effective Age	0		
Ave. Wall Height	0	Half Baths	0
Structure	· ·	Other Rooms	0
	_	Total Rooms	0
Number of Stories	1	Living Sq Ft	2,760
Exterior		Fireplaces/Water	0/1
Foundation	Poured Concrete		0/1
Construction Type	Wood Frame	Supplemental Heat	
Construction Quality	Average/Standard	Mobile Home Model	
		Mobile Home Manufacturer	
Building Condition	Good/Average	MH Skirt Foundation	
Roof Type		Heat	No
Roof Cover	Comp.Shingles		140
Roof Pitch	Medium	Heat Source	
Basement Type	Walkout	Heat Type	
	VValkout	Air Conditioning	No
Basement Finish		AC/Type	
Basement Size		Special Improvements	No
Basement Sq Ft	0	Fire Alarm	
Garage/Carport			No
Garage Size		Sprinklers	No
Garage Type		Porch/Deck	
		Porch Sq Ft	0
Garage Exterior		Deck Sq Ft	0
Width	0	Concrete Sq Ft	0
Length	0	•	O
Garage Sq Ft	0	Farm Bldg Type	
Pool	_	Value	\$33,000.00
Pool Size	0	Driveway	Paved/Asphalt
	U	Fence	0
Tennis Courts			
D 11 11 11 1	,		
Building Number	6	Kitchens	0
Building Number Description	6	Kitchens	0
-	6	Dining Rooms	0
Description Residence Type	6	Dining Rooms Living Rooms	0 0
Description Residence Type Comm Type	6	Dining Rooms Living Rooms Family Rooms	0 0 0
Description Residence Type Comm Type Mobile Home Type		Dining Rooms Living Rooms	0 0
Description Residence Type Comm Type Mobile Home Type Year Built	1983	Dining Rooms Living Rooms Family Rooms	0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age	1983 0	Dining Rooms Living Rooms Family Rooms Bedrooms	0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height	1983	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths	0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age	1983 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms	0 0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height	1983 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms	0 0 0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories	1983 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft	0 0 0 0 0 0 0 0 2,580
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior	1983 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water	0 0 0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation	1983 0 0 2 Poured Concrete	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft	0 0 0 0 0 0 0 0 2,580
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type	1983 0 0 2 Poured Concrete Wood Frame	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water	0 0 0 0 0 0 0 0 2,580
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality	1983 0 0 2 Poured Concrete Wood Frame Average/Standard	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model	0 0 0 0 0 0 0 0 2,580
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition	1983 0 0 2 Poured Concrete Wood Frame	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer	0 0 0 0 0 0 0 0 2,580
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality	1983 0 0 2 Poured Concrete Wood Frame Average/Standard	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation	0 0 0 0 0 0 0 0 0 2,580 0/1
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition	1983 0 0 2 Poured Concrete Wood Frame Average/Standard	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat	0 0 0 0 0 0 0 0 2,580
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover	1983 0 0 2 Poured Concrete Wood Frame Average/Standard Good/Average Comp.Shingles	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source	0 0 0 0 0 0 0 0 0 2,580 0/1
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch	1983 0 0 2 Poured Concrete Wood Frame Average/Standard Good/Average Comp.Shingles Medium	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type	0 0 0 0 0 0 0 0 0 2,580 0/1
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type	1983 0 0 2 Poured Concrete Wood Frame Average/Standard Good/Average Comp.Shingles	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source	0 0 0 0 0 0 0 0 0 2,580 0/1
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish	1983 0 0 2 Poured Concrete Wood Frame Average/Standard Good/Average Comp.Shingles Medium	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type	0 0 0 0 0 0 0 0 2,580 0/1
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size	1983 0 0 2 Poured Concrete Wood Frame Average/Standard Good/Average Comp.Shingles Medium None	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type	0 0 0 0 0 0 0 0 2,580 0/1
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft	1983 0 0 2 Poured Concrete Wood Frame Average/Standard Good/Average Comp.Shingles Medium	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements	0 0 0 0 0 0 0 0 2,580 0/1 No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size	1983 0 0 2 Poured Concrete Wood Frame Average/Standard Good/Average Comp.Shingles Medium None	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm	0 0 0 0 0 0 0 0 0 2,580 0/1 No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport	1983 0 0 2 Poured Concrete Wood Frame Average/Standard Good/Average Comp.Shingles Medium None	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers	0 0 0 0 0 0 0 0 2,580 0/1 No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size	1983 0 0 2 Poured Concrete Wood Frame Average/Standard Good/Average Comp.Shingles Medium None	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck	0 0 0 0 0 0 0 0 2,580 0/1 No No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Sq Ft Garage/Carport Garage Size Garage Type	1983 0 0 2 Poured Concrete Wood Frame Average/Standard Good/Average Comp.Shingles Medium None	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers	0 0 0 0 0 0 0 0 0 2,580 0/1 No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Type Basement Size Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior	1983 0 0 2 Poured Concrete Wood Frame Average/Standard Good/Average Comp.Shingles Medium None 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck	0 0 0 0 0 0 0 0 0 2,580 0/1
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Type Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width	1983 0 0 2 Poured Concrete Wood Frame Average/Standard Good/Average Comp.Shingles Medium None 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft	0 0 0 0 0 0 0 0 2,580 0/1 No No No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length	1983 0 0 2 Poured Concrete Wood Frame Average/Standard Good/Average Comp.Shingles Medium None 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft	0 0 0 0 0 0 0 0 0 2,580 0/1 No No No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Type Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width	1983 0 0 2 Poured Concrete Wood Frame Average/Standard Good/Average Comp.Shingles Medium None 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft Farm Bldg Type	0 0 0 0 0 0 0 0 0 2,580 0/1
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length	1983 0 0 2 Poured Concrete Wood Frame Average/Standard Good/Average Comp.Shingles Medium None 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Concrete Sq Ft Farm Bldg Type Value	0 0 0 0 0 0 0 0 2,580 0/1 No No No No No 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Type Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length Garage Sq Ft Pool	1983 0 0 2 Poured Concrete Wood Frame Average/Standard Good/Average Comp.Shingles Medium None 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Concrete Sq Ft Farm Bldg Type Value Driveway	0 0 0 0 0 0 0 0 2,580 0/1 No No No No No O 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length Garage Sq Ft Pool Pool Size	1983 0 0 2 Poured Concrete Wood Frame Average/Standard Good/Average Comp.Shingles Medium None 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Concrete Sq Ft Farm Bldg Type Value	0 0 0 0 0 0 0 0 2,580 0/1 No No No No No 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Type Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length Garage Sq Ft Pool	1983 0 0 2 Poured Concrete Wood Frame Average/Standard Good/Average Comp.Shingles Medium None 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Concrete Sq Ft Farm Bldg Type Value Driveway	0 0 0 0 0 0 0 0 2,580 0/1 No No No No No O 0

Building Number	7	Kitchens	0
Description		Dining Rooms	0
Residence Type		Living Rooms	0
Comm Type		Family Rooms	0
Mobile Home Type		Bedrooms	0
Year Built	1982		0
Effective Age	0	Full Baths	
Ave. Wall Height	0	Half Baths	0
Structure		Other Rooms	0
Number of Stories	2	Total Rooms	0
Exterior		Living Sq Ft	4,712
Foundation	Poured Concrete	Fireplaces/Water	0/1
Construction Type	Wood Frame	Supplemental Heat	
Construction Quality	Average/Standard	Mobile Home Model	
Building Condition	Good/Average	Mobile Home Manufacturer	
Roof Type	2004,7 (10.480	MH Skirt Foundation	
Roof Cover	Comp.Shingles	Heat	No
Roof Pitch	Medium	Heat Source	
Basement Type	None	Heat Type	
Basement Finish	None	Air Conditioning	No
Basement Size		AC/Type	
	0	Special Improvements	No
Basement Sq Ft	U	Fire Alarm	No
Garage/Carport		Sprinklers	No
Garage Size		Porch/Deck	
Garage Type		Porch Sq Ft	0
Garage Exterior	_	Deck Sq Ft	0
Width	0	Concrete Sq Ft	0
Length	0	Farm Bldg Type	Ÿ
Garage Sq Ft	0	Value	\$66,000.00
Pool		Driveway	Paved/Asphalt
Pool Size	0	Fence	0
Tennis Courts		rence	O .
Building Number	8	Kitchens	0
Description		Dining Rooms	0
Residence Type		Living Rooms	0
Comm Type		Family Rooms	0
Mobile Home Type	4074	Bedrooms	0
Year Built	1971	Full Baths	
	0	ruii battis	0
Effective Age	0	Half Baths	0 0
Ave. Wall Height	0 0		
Ave. Wall Height Structure	0	Half Baths	0
Ave. Wall Height Structure Number of Stories		Half Baths Other Rooms Total Rooms	0 0 0
Ave. Wall Height Structure Number of Stories Exterior	0	Half Baths Other Rooms	0 0
Ave. Wall Height Structure Number of Stories Exterior Foundation	0 1 Concrete Block	Half Baths Other Rooms Total Rooms Living Sq Ft	0 0 0 6,930
Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type	0 1 Concrete Block Wood Frame	Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water	0 0 0 6,930
Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality	0 1 Concrete Block Wood Frame Fair/Economy	Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model	0 0 0 6,930
Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition	0 1 Concrete Block Wood Frame	Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat	0 0 0 6,930
Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type	0 1 Concrete Block Wood Frame Fair/Economy Good/Average	Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer	0 0 0 6,930
Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover	0 1 Concrete Block Wood Frame Fair/Economy Good/Average Metal	Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation	0 0 0 6,930 0/1
Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch	0 1 Concrete Block Wood Frame Fair/Economy Good/Average Metal Flat	Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source	0 0 0 6,930 0/1
Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type	0 1 Concrete Block Wood Frame Fair/Economy Good/Average Metal	Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type	0 0 0 6,930 0/1
Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish	0 1 Concrete Block Wood Frame Fair/Economy Good/Average Metal Flat	Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning	0 0 0 6,930 0/1
Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size	0 1 Concrete Block Wood Frame Fair/Economy Good/Average Metal Flat None	Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type	0 0 0 6,930 0/1 No
Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft	0 1 Concrete Block Wood Frame Fair/Economy Good/Average Metal Flat	Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements	0 0 0 6,930 0/1 No No
Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport	0 1 Concrete Block Wood Frame Fair/Economy Good/Average Metal Flat None	Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm	0 0 0 6,930 0/1 No No No
Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Sq Ft Garage/Carport Garage Size	0 1 Concrete Block Wood Frame Fair/Economy Good/Average Metal Flat None	Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers	0 0 0 6,930 0/1 No No
Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport	0 1 Concrete Block Wood Frame Fair/Economy Good/Average Metal Flat None	Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck	0 0 0 6,930 0/1 No No No No
Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Sq Ft Garage/Carport Garage Size	0 1 Concrete Block Wood Frame Fair/Economy Good/Average Metal Flat None	Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft	0 0 0 6,930 0/1 No No No No No
Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width	0 1 Concrete Block Wood Frame Fair/Economy Good/Average Metal Flat None 0	Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft	0 0 0 6,930 0/1 No No No No No
Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Type Garage Exterior Width Length	0 1 Concrete Block Wood Frame Fair/Economy Good/Average Metal Flat None 0	Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft	0 0 0 6,930 0/1 No No No No No
Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Exterior Width Length Garage Sq Ft	0 1 Concrete Block Wood Frame Fair/Economy Good/Average Metal Flat None 0	Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft Farm Bldg Type	0 0 0 6,930 0/1 No No No No No O
Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Type Garage Exterior Width Length	0 1 Concrete Block Wood Frame Fair/Economy Good/Average Metal Flat None 0	Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft Farm Bldg Type Value	0 0 0 6,930 0/1 No No No No No 0 0 0
Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Exterior Width Length Garage Sq Ft	0 1 Concrete Block Wood Frame Fair/Economy Good/Average Metal Flat None 0	Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft Farm Bldg Type	0 0 0 6,930 0/1 No No No No No 0 0

Building Number	9	Kitchens	0
Description		Dining Rooms	0
Residence Type		Living Rooms	0
Comm Type		Family Rooms	0
Mobile Home Type		Bedrooms	0
Year Built	1987	Full Baths	0
Effective Age	0	Half Baths	0
Ave. Wall Height	0	Other Rooms	0
Structure	•	Total Rooms	0
Number of Stories	2	Living Sq Ft	3,342
Exterior	Poured Concrete	Fireplaces/Water	0/1
Foundation	Wood Frame	Supplemental Heat	
Construction Type	Average/Standard	Mobile Home Model	
Construction Quality Building Condition	Good/Average	Mobile Home Manufacturer	
Roof Type	Good/Average	MH Skirt Foundation	
Roof Cover	Comp.Shingles	Heat	No
Roof Pitch	Medium	Heat Source	
Basement Type	None	Heat Type	
Basement Finish	None	Air Conditioning	No
Basement Size		AC/Type	
Basement Sq Ft	0	Special Improvements	No
Garage/Carport	· ·	Fire Alarm	No
Garage Size		Sprinklers	No
Garage Type		Porch/Deck	
Garage Exterior		Porch Sq Ft	0
Width	0	Deck Sq Ft	0
Length	0	Concrete Sq Ft	0
Garage Sq Ft	0	Farm Bldg Type	¢40,500,00
Pool		Value Driveway	\$49,500.00
Pool Size	0	•	Paved/Asphalt 0
Tennis Courts		Fence	U
Ruilding Number	10		
Building Number	10	Kitchens	0
Description	10	Dining Rooms	0
Description Residence Type	10	Dining Rooms Living Rooms	0 0
Description	10	Dining Rooms Living Rooms Family Rooms	0 0 0
Description Residence Type Comm Type	10	Dining Rooms Living Rooms Family Rooms Bedrooms	0 0 0 0
Description Residence Type Comm Type Mobile Home Type		Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths	0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built	1984	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths	0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age	1984 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms	0 0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height	1984 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms	0 0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior	1984 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft	0 0 0 0 0 0 0 0 0 3,976
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation	1984 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms	0 0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type	1984 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water	0 0 0 0 0 0 0 0 3,976
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality	1984 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat	0 0 0 0 0 0 0 0 3,976
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition	1984 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model	0 0 0 0 0 0 0 0 3,976
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type	1984 0 0 2 Wood	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer	0 0 0 0 0 0 0 0 3,976
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover	1984 0 0	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch	1984 0 0 2 Wood	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type	1984 0 0 2 Wood	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning	0 0 0 0 0 0 0 0 0 3,976 0/1 No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish	1984 0 0 2 Wood	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type	0 0 0 0 0 0 0 0 0 3,976 0/1 No Forced Air No Other
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size	1984 0 0 2 Wood	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements	0 0 0 0 0 0 0 0 0 3,976 0/1 No Forced Air No Other No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish	1984 0 0 2 Wood	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm	0 0 0 0 0 0 0 0 0 3,976 0/1 No Forced Air No Other No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft	1984 0 0 2 Wood	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers	0 0 0 0 0 0 0 0 0 3,976 0/1 No Forced Air No Other No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Size Basement Sq Ft Garage/Carport	1984 0 0 2 Wood	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck	0 0 0 0 0 0 0 0 0 3,976 0/1 No Forced Air No Other No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size	1984 0 0 2 Wood	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft	0 0 0 0 0 0 0 0 0 3,976 0/1 No Forced Air No Other No No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type	1984 0 0 2 Wood	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft	0 0 0 0 0 0 0 0 0 0 0 0 3,976 0/1 No Forced Air No Other No No No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Type Basement Size Basement Size Basement Size Garage Carport Garage Size Garage Type Garage Exterior	1984 0 0 2 Wood	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft	0 0 0 0 0 0 0 0 0 3,976 0/1 No Forced Air No Other No No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width	1984 0 0 2 Wood Other	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft Farm Bldg Type	0 0 0 0 0 0 0 0 0 3,976 0/1 No Forced Air No Other No No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Size Basement Size Garage Type Garage Exterior Width Length Garage Sq Ft Pool	1984 0 0 2 Wood Other	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft Farm Bldg Type Value	0 0 0 0 0 0 0 0 3,976 0/1 No Forced Air No Other No No No No
Description Residence Type Comm Type Mobile Home Type Year Built Effective Age Ave. Wall Height Structure Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length Garage Sq Ft	1984 0 0 2 Wood Other	Dining Rooms Living Rooms Family Rooms Bedrooms Full Baths Full Baths Half Baths Other Rooms Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft Farm Bldg Type	0 0 0 0 0 0 0 0 0 3,976 0/1 No Forced Air No Other No No No

Building Number	11		
Description		Kitchens	0
Residence Type		Dining Rooms	0
**		Living Rooms	0
Comm Type		Family Rooms	0
Mobile Home Type		Bedrooms	0
Year Built	1970	Full Baths	0
Effective Age	0	Half Baths	0
Ave. Wall Height	0		0
Structure		Other Rooms	
Number of Stories	2	Total Rooms	0
Exterior	Other	Living Sq Ft	0
Foundation	0 1.101	Fireplaces/Water	0/1
Construction Type		Supplemental Heat	
		Mobile Home Model	
Construction Quality		Mobile Home Manufacturer	
Building Condition		MH Skirt Foundation	
Roof Type		Heat	No
Roof Cover	Other	Heat Source	140
Roof Pitch			Forced Air
Basement Type		Heat Type	
Basement Finish		Air Conditioning	No
Basement Size		AC/Type	Other
Basement Sq Ft	0	Special Improvements	No
	O	Fire Alarm	No
Garage/Carport		Sprinklers	No
Garage Size		Porch/Deck	
Garage Type		Porch Sq Ft	0
Garage Exterior		Deck Sq Ft	0
Width	0	Concrete Sq Ft	0
Length	0		0
Garage Sq Ft	0	Farm Bldg Type	# 400,000,00
Pool		Value	\$130,000.00
Pool Size	0	Driveway	Paved/Asphalt
Tennis Courts	· ·	Fence	0
Telling Courts			
Building Number	12	Kitchens	0
Description		Dining Rooms	0
Residence Type			
Comm Type		Living Rooms	0
Mobile Home Type		Family Rooms	0
Year Built	1989	Bedrooms	0
Effective Age	0	Full Baths	0
Ave. Wall Height	0	Half Baths	0
Structure	U		
		Other Rooms	0
	•		
Number of Stories	2	Total Rooms	0
Number of Stories Exterior	2 Wood	Total Rooms Living Sq Ft	0 2,580
Number of Stories		Total Rooms Living Sq Ft Fireplaces/Water	0
Number of Stories Exterior Foundation Construction Type		Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat	0 2,580
Number of Stories Exterior Foundation		Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model	0 2,580
Number of Stories Exterior Foundation Construction Type Construction Quality		Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer	0 2,580
Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition		Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation	0 2,580 0/1
Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type	Wood	Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat	0 2,580
Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover		Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation	0 2,580 0/1
Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch	Wood	Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat	0 2,580 0/1
Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type	Wood	Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type	0 2,580 0/1 No Forced Air
Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish	Wood	Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning	0 2,580 0/1 No
Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size	Wood	Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type	0 2,580 0/1 No Forced Air No Other
Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft	Wood	Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements	0 2,580 0/1 No Forced Air No Other No
Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size	Wood	Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm	0 2,580 0/1 No Forced Air No Other No No
Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft	Wood	Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers	0 2,580 0/1 No Forced Air No Other No
Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement 5q Ft Garage/Carport	Wood	Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck	0 2,580 0/1 No Forced Air No Other No No No
Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type	Wood	Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft	0 2,580 0/1 No Forced Air No Other No No No
Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior	Wood Other	Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft	0 2,580 0/1 No Forced Air No Other No No No No
Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width	Wood Other 0	Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft	0 2,580 0/1 No Forced Air No Other No No No
Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length	Wood Other 0	Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft	0 2,580 0/1 No Forced Air No Other No No No No
Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Exterior Width Length Garage Sq Ft	Wood Other 0	Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft	0 2,580 0/1 No Forced Air No Other No No No No
Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length Garage Sq Ft Pool	Other 0 0 0 0	Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft Farm Bldg Type	0 2,580 0/1 No Forced Air No Other No No No No O
Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Type Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length Garage Sq Ft Pool Pool Size	Wood Other 0	Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft Farm Bldg Type Value Driveway	0 2,580 0/1 No Forced Air No Other No No No 0 0 0 0 0 0 \$66,000.00
Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Finish Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length Garage Sq Ft Pool	Other 0 0 0 0	Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft Farm Bldg Type Value	0 2,580 0/1 No Forced Air No Other No No No O 0 0 0 0 \$666,000.00 Paved/Asphalt
Number of Stories Exterior Foundation Construction Type Construction Quality Building Condition Roof Type Roof Cover Roof Pitch Basement Type Basement Type Basement Size Basement Size Basement Sq Ft Garage/Carport Garage Size Garage Type Garage Exterior Width Length Garage Sq Ft Pool Pool Size	Other 0 0 0 0	Total Rooms Living Sq Ft Fireplaces/Water Supplemental Heat Mobile Home Model Mobile Home Manufacturer MH Skirt Foundation Heat Heat Source Heat Type Air Conditioning AC/Type Special Improvements Fire Alarm Sprinklers Porch/Deck Porch Sq Ft Deck Sq Ft Concrete Sq Ft Farm Bldg Type Value Driveway	0 2,580 0/1 No Forced Air No Other No No No O 0 0 0 0 \$666,000.00 Paved/Asphalt

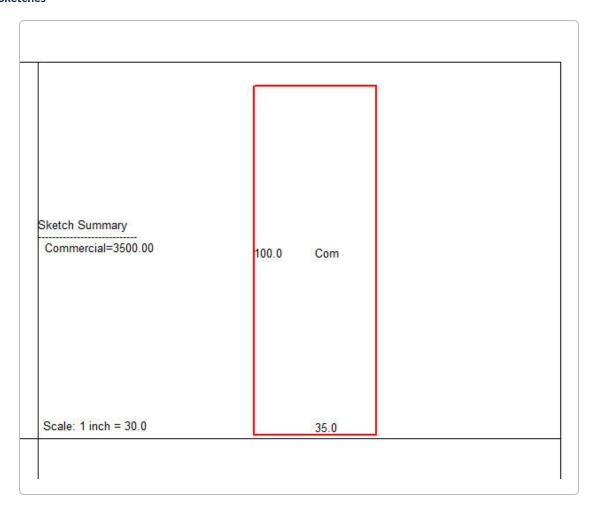
Sale Information

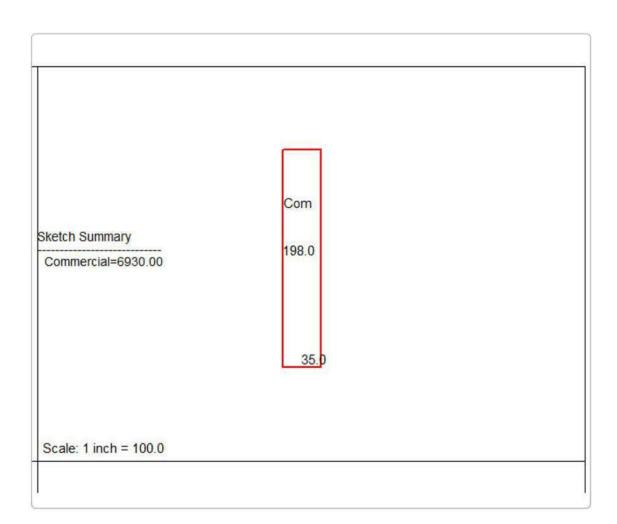
Sale Date 🕏	Sale Price 🕏	Sale Type ♦	Book-Page ♦	Grantee ♦	Grantor ♦
11/15/2024	\$1,164,195	Close Relative Sale	508-725	FOX RICHARD M & MICHELLE /INTERMONT	BIANCHI KATHRYN M & KATHRYN M
12/1/2006	\$0		408-328	BIANCHI KATHRYN M & KATHRYN M	CUPP JOY M & KATHRYN M
6/1/1998	\$0		-	BIANCHI KATHRYN M & KATHRYN M	CUPP JOY M & KATHRYN M

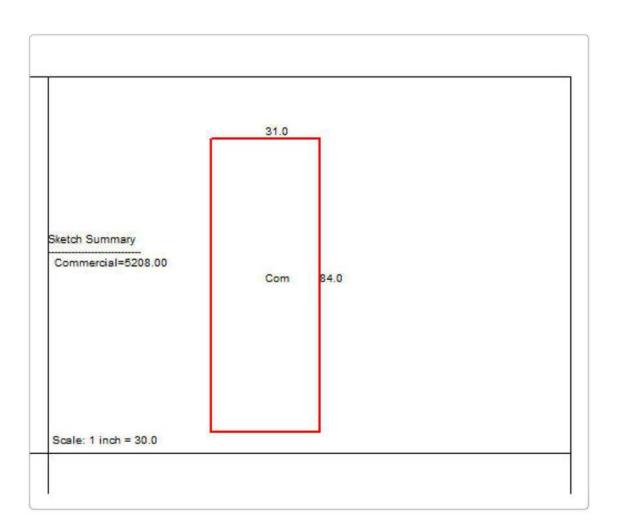
Photos

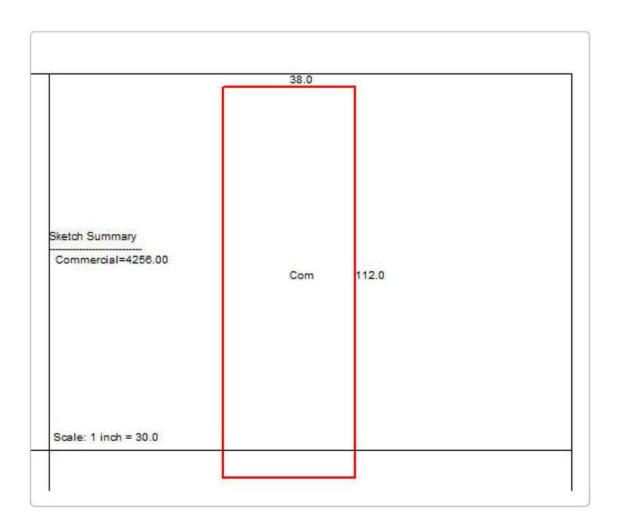


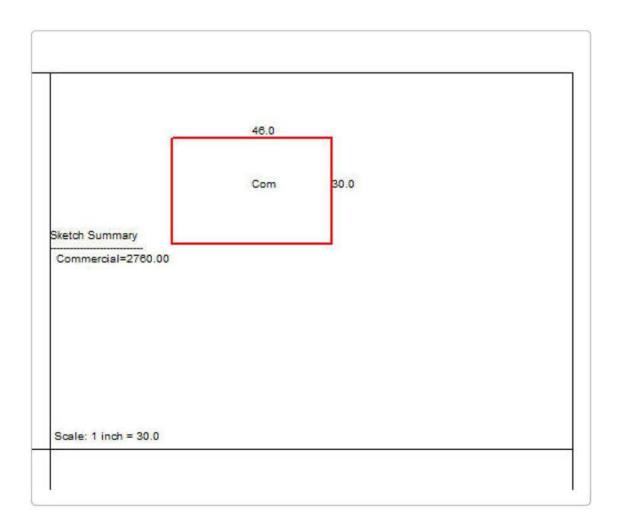
Sketches

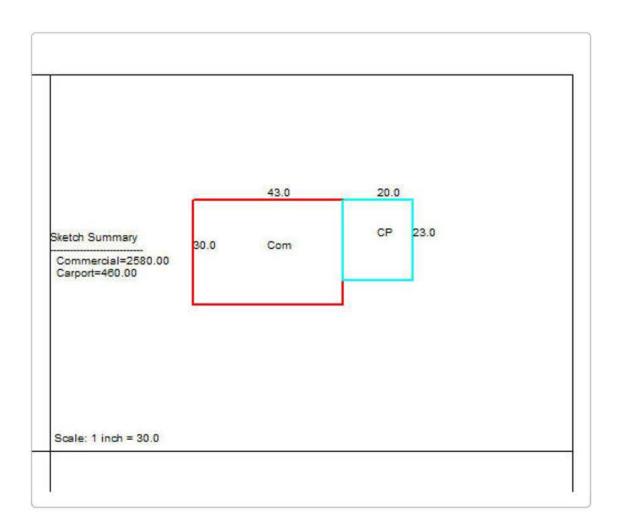


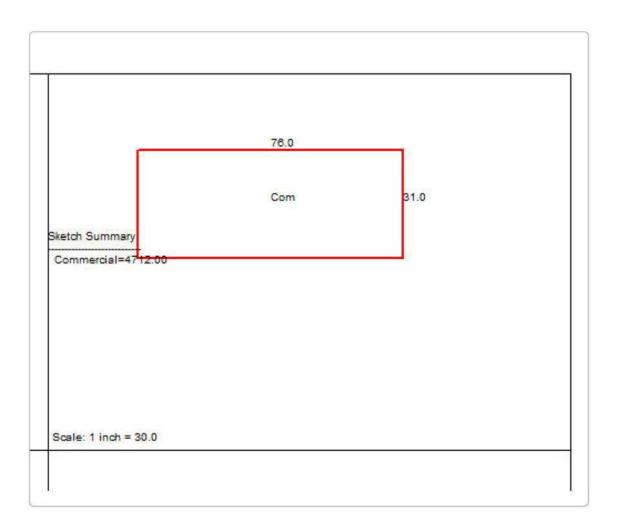


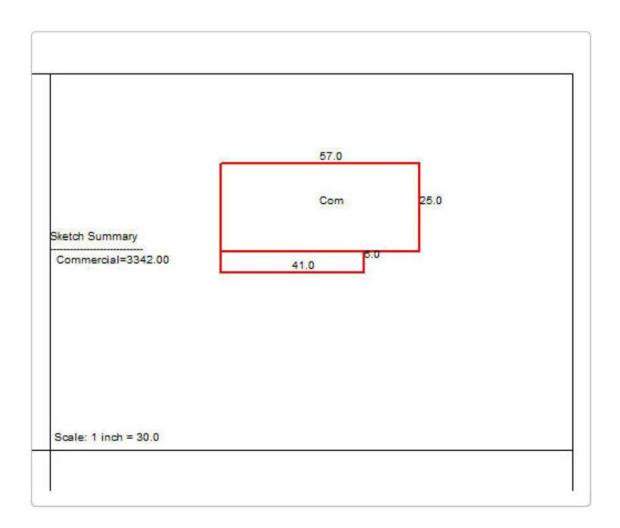


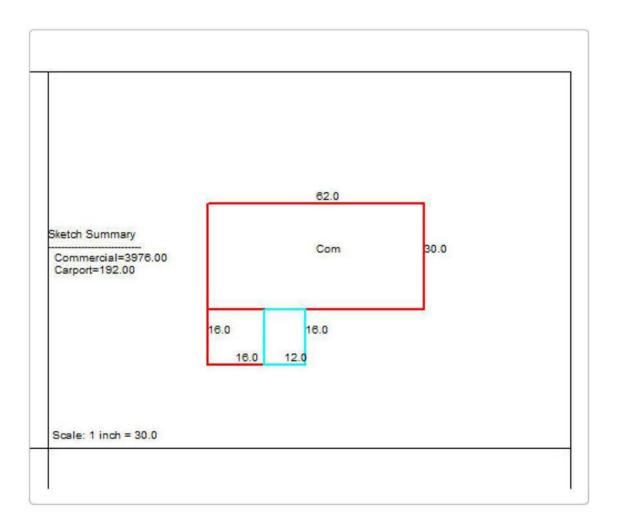


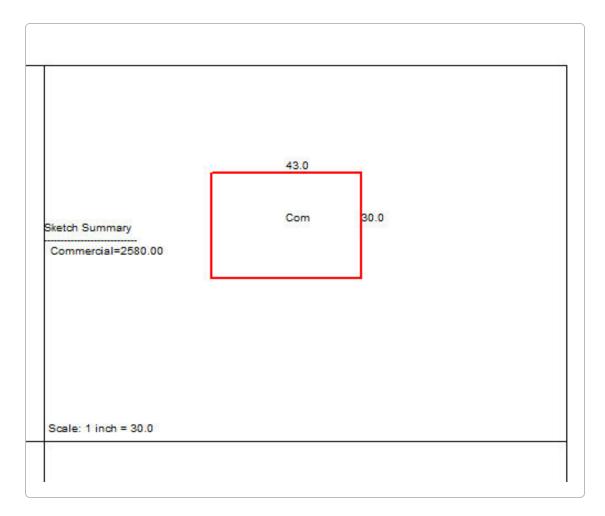












No data available for the following modules: Special Assessments.

The Harlan County Assessor's Office makes every effort to produce the most accurate information possible. No warranties, expressed or implied, are provided for the data herein, its use or interpretation.

use or interpretation.

| User Privacy Policy | GDPR Privacy Notice Last Data Upload: 9/12/2025, 6:10:42 AM

Contact Us



















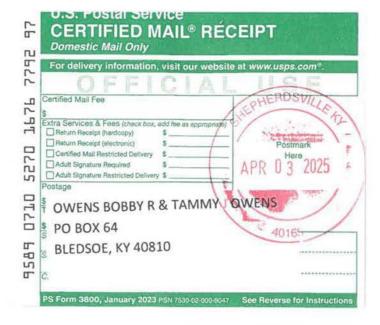




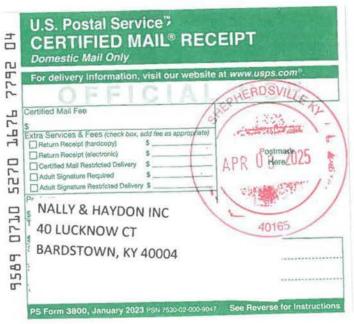








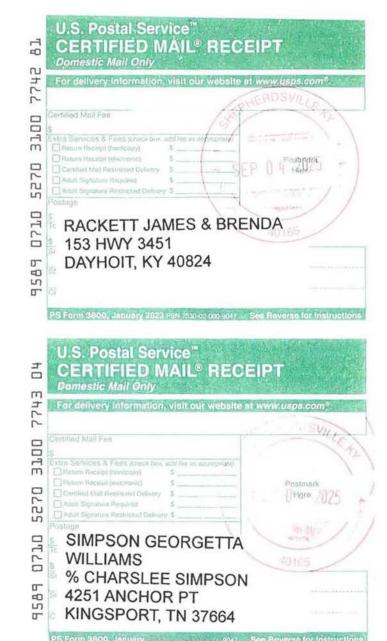














SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
 Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 	A. Signature X
1. Article Addressed to: M & C PROPERTIES PO BOX 305	D. Is delivery address different from item 1? Yes If YES, enter delivery address below:
9590 9402 7926 2305 8920 27	3. Service Type ☐ Adult Signature ☐ Adult Signature ☐ Registered Mail™ ☐ Registered Mail™ ☐ Registered Mail Mestricted Delivery ☐ Certified Mail Restricted Delivery ☐ Collect on Delivery ☐ Collect on Delivery ☐ Signature Confirmation™ ☐ Signature Confirmation™ ☐ Signature Confirmation™ ☐ Restricted Delivery ☐ Signature Confirmation™ ☐ Restricted Delivery ☐ Collect on Delivery Restricted Delivery
9589 0710 5270 1676 7791 12	☐ Insured Mail ☐ Insured Mail Restricted Delivery (ever \$500)
PS Form 3811, July 2020 PSN 7530-02-000-9053	Domestic Return Receipt
\$ \$ C	
SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
 Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, 	A. Signature X
or on the front if space permits. 1. Article Addressed to:	
DONS SUPER SAVER INC	D. Is delivery address different from item 1?
2924 S U S HW* 21	it .
HARLAN, KY 40831	3. Service Type ☐ Priority Mail Express® ☐ Adult Signature ☐ Registered Mail™ ☐ Registered Mail™ ☐ Registered Mail Restricted
9590 9402 7926 2305 8921 33	B Certified Mail® Delivery ☐ Certified Mail Restricted Delivery ☐ Collect on Delivery ☐ Signature Confirmation ☐ Signature Confirmation
2. Article Number (Transfer from service label) 9589 0710 5270 1676 7791 98	☐ Collect on Delivery Restricted Delivery Restricted Delivery ☐ Insured Mail Restricted Delivery
PS Form 3811, July 2020 PSN 7530-02-000-9053	(over \$500) Domestic Return Receipt
100	
SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
 Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, 	A. Signature X
or on the front if space permits. 1. Article Addressed to: HILL BRENDA	D. Is delivery address different from item 1? ☐ Yes If YES, enter delivery address below: ☐ No
206 BONNIE DR RICHMOND, KY 40475	
9590 9402 7926 2305 8920 58	3. Service Type □ Adult Signature □ Adult Signature Restricted Delivery ❸ Certified Mail® □ Certified Mail Restricted Delivery □ Collect on Delivery □ Collect on Delivery □ Signature Confirmation™ □ Signature Confirmation™ □ Signature Confirmation™
2. Article Number (Transfer from service label) 9589 0710 5270 1676 7790 88	Collect on Delivery Restricted Delivery Insured Mail Insured Mail Restricted Delivery (over \$500)
PS Form 3811, July 2020 PSN 7530-02-000-9053	(over \$500) Domestic Return Receipt

	COMPLETE THIS SECTION ON DELIVERY A. Signature
 Complete items 1, 2, and 3. Print your name and address on the reverse 	□ Agent
so that we can return the card to you.	☐ Addresser
Attach this card to the back of the mailpiece, or on the front if space permits.	B. Received by (Printed Name) C. Date of Delivery
Article Addressed to: FOX KEVIN 8	D. Is delivery address different from item 1? Yes If YES, enter delivery address below:
FOX KEV4N PO BOX 602/83	
FORT MYERS, FL 33906	
FORT WITERS, PE 33300	
	3. Service Type ☐ Priority Mail Express® ☐ Registered Mail™
9590 9402 7926 2305 8920 65	☐ Adult Signature Restricted Delivery ☐ Certified Mail Restricted Delivery ☐ Certified Mail Restricted Delivery ☐ Collect on Delivery ☐ Collect on Delivery ☐ Signature Confirmation ☐ Signature Confirmation
2. Article Number (Transfer from service label) 9589 0710 5270 1676 7790 75	☐ Collect on Delivery Restricted Delivery Restricted Delivery
PS Form 3811, July 2020 PSN 7530-02-000-9053	Domestic Return Receip
. Ager	
SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
Complete items 1, 2, and 3.	A. Signature
Print your name and address on the reverse so that we can return the card to you.	* Calin (. Hanon - Addresse
Attach this card to the back of the mailpiece, or on the front if space permits.	B. Received by (Printed Name) C. Date of Deliver
1. Article Addressed to:	D. Is delivery address different from item 1? Yes If YES, enter delivery address below:
FLANAGAN EDWA & CAROL	in red, anter delivery address below.
657 S U S HWY 9	
BAXTER, KY 40206	182
1/8_	
	3. Service Type ☐ Priority Mail Express®
	☐ Adult Signature ☐ Adult Signature Restricted Delivery ☐ Registered Mail Restrict. ☐ Registered Mail Restrict.
9590 9402 7926 2305 8920 72	■ Certified Mail® Delivery
	☐ Certified Mail Restricted Delivery ☐ Signature Confirmation ^{TI}
Article Number (Transfer from service label)	☐ Certified Mail Restricted Delivery ☐ Signature Confirmation ☐ Collect on Delivery ☐ Signature Confirmation ☐ Signature Confirmation ☐ Restricted Delivery
Article Number (Transfer from service label)	☐ Certified Mail Restricted Delivery ☐ Signature Confirmation [®] ☐ Collect on Delivery ☐ Signature Confirmation ☐ Signature Confirmation ☐ Collect on Delivery Restricted Delivery ☐ Insured Mail ☐ Insured Mail Restricted Delivery
2. Article Number (<i>Transfer from service label</i>) 9589 0710 5270 1676 7790 68	☐ Certified Mail Restricted Delivery ☐ Collect on Delivery ☐ Collect on Delivery Restricted Delivery ☐ Insured Mail ☐ Insured Mail Restricted Delivery (over \$500) ☐ Collect on Delivery Restricted Delivery
2. Article Number (Transfer from service label) 9589 0730 5270 3676 7790 68 PS Form 3811, July 2020 PSN 7530-02-000-9053	☐ Certified Mail Restricted Delivery ☐ Collect on Delivery ☐ Collect on Delivery Restricted Delivery ☐ Insured Mail ☐ Insured Mail Restricted Delivery ☐ (over \$500) ☐ Domestic Return Receipt
2. Article Number (Transfer from service label) 9589 0710 5270 1676 7790 68 PS Form 3811, July 2020 PSN 7530-02-000-9053 SENDER: COMPLETE THIS SECTION	□ Certified Mail Restricted Delivery □ Collect on Delivery Restricted Delivery □ Insured Mail □ Insured Mail Restricted Delivery (over \$500) □ Collect THIS SECTION ON DELIVERY
2. Article Number (Transfer from service label) 9589 0710 5270 1676 7790 68 PS Form 3811, July 2020 PSN 7530-02-000-9053 SENDER: COMPLETE THIS SECTION ■ Complete items 1, 2, and 3.	□ Certified Mail Restricted Delivery □ Collect on Delivery □ Collect on Delivery Restricted Delivery □ Insured Mail □ Insured Mail Restricted Delivery (over \$500) □ Domestic Return Receipt □ COMPLETE THIS SECTION ON DELIVERY A. Signature
2. Article Number (Transfer from service label) 9589 0710 5270 1676 7790 68 PS Form 3811, July 2020 PSN 7530-02-000-9053 SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you.	Certified Mail Restricted Delivery Collect on Delivery Restricted Delivery Insured Mail Insured Mail Restricted Delivery (over \$500) COMPLETE THIS SECTION ON DELIVERY A. Signature Addresse
2. Article Number (Transfer from service label) 9589 0710 5270 1676 7790 68 PS Form 3811, July 2020 PSN 7530-02-000-9053 SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece,	Certified Mail Restricted Delivery Collect on Delivery Restricted Delivery Insured Mail Insured Mail Restricted Delivery (over \$500) COMPLETE THIS SECTION ON DELIVERY A. Signature Addresse
2. Article Number (Transfer from service label) 9589 0710 5270 1676 7790 68 PS Form 3811, July 2020 PSN 7530-02-000-9053 SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you.	Collect on Delivery Collect on Delivery Restricted Delivery Insured Mail Insured Mail Insured Mail Insured Mail Insured Mail Cover \$500) Domestic Return Receipt COMPLETE THIS SECTION ON DELIVERY A. Signature X Agent Addresse B. Received by (Printed Name) D. Is delivery address different from item 1? Yes
2. Article Number (Transfer from service label) 9589 0710 5270 1676 7790 68 PS Form 3811, July 2020 PSN 7530-02-000-9053 SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits.	Collect on Delivery Collect on Delivery Restricted Delivery Insured Mail Insured Mail Insured Mail Insured Mail Insured Mail Cover \$500) Domestic Return Receipt COMPLETE THIS SECTION ON DELIVERY A. Signature X Agent Addresse B. Received by (Printed Name) C Date of Delivery
2. Article Number (Transfer from service label) 9589 0730 5270 3676 7790 68 PS Form 3811, July 2020 PSN 7530-02-000-9053 SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. Article Addressed to:	Collect on Delivery Collect on Delivery Restricted Delivery Insured Mail Insured Mail Insured Mail Insured Mail Collect on Delivery Restricted Delivery Cover \$500) Domestic Return Receipt COMPLETE THIS SECTION ON DELIVERY A. Signature X Agent Addresse B. Received by (Printed Name) D. Is delivery address different from item 1? Yes
2. Article Number (Transfer from service label) 9589 0710 5270 1676 7790 68 PS Form 3811, July 2020 PSN 7530-02-000-9053 SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. Article Addressed to: GRIFFEY TIMOTHY I & KELLY S	Collect on Delivery Collect on Delivery Restricted Delivery Insured Mail Insured Mail Insured Mail Insured Mail Collect on Delivery Restricted Delivery Cover \$500) Domestic Return Receipt COMPLETE THIS SECTION ON DELIVERY A. Signature X Agent Addresse B. Received by (Printed Name) D. Is delivery address different from item 1? Yes
2. Article Number (Transfer from service label) 9589 0730 5270 3676 7790 68 PS Form 3811, July 2020 PSN 7530-02-000-9053 SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. Article Addressed to: GRIFFEY TIMOTHY I & KELLY S P O BOX 132	Collect on Delivery Collect on Delivery Restricted Delivery Insured Mail Insured Ma
2. Article Number (Transfer from service label) 9589 0730 5270 3676 7790 68 PS Form 3811, July 2020 PSN 7530-02-000-9053 SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. Article Addressed to: GRIFFEY TIMOTHY I & KELLY S P O BOX 132	□ Certified Mail Restricted Delivery □ Collect on Delivery Restricted Delivery □ Insured Mail □ Insured Mail Restricted Delivery (over \$500) □ Domestic Return Receipt □ Addresse □ Addresse □ Adult Signature Restricted Delivery □ Signature Signature □ Signature Confirmation □ Signature Signature □ Signature Signature □ Signature Signature Signature □ Signature S
2. Article Number (Transfer from service label) 9589 0730 5270 3676 7790 68 PS Form 3811, July 2020 PSN 7530-02-000-9053 SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. Article Addressed to: GRIFFEY TIMOTHY I & KELLY S P O BOX 132	□ Collect on Delivery □ Collect on Delivery Restricted Delivery □ Insured Mail □ Insured Mail Restricted Delivery (over \$500) Domestic Return Receipt COMPLETE THIS SECTION ON DELIVERY A. Signature X □ Agent □ Addresse B. Received by (Printed Name) □ Collect of Delivery D. Is delivery address different from item 1? □ Yes If YES, enter delivery address below: □ No

PS Form 3811, July 2020 PSN 7530-02-000-9053 Domestic Return Receipt

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
 Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. Article Addressed to: OWENS BOBBY RAY II & TAMMY J OWENS 	A. Signature X
P O BOX 64 BLEDSOE, KY 40810	
9590 9402 7926 2305 8918 22 2 Article Number (Transfer from service label)	3. Service Type ☐ Adult Signature ☐ Adult Signature Restricted Delivery ☐ Certified Mail® ☐ Certified Mail Restricted Delivery ☐ Collect on Delivery ☐ Collect on Delivery ☐ Collect on Delivery Restricted Delivery ☐ Collect on Delivery Restricted Delivery ☐ Restricted Delivery ☐ Restricted Delivery
	☐ Insured Mail ☐ Insured Mail Restricted Delivery
PS Form 3811, July 2020 PSN 7530-02-000-9053	(over \$500) Domestic Return Receipt
SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
Complete items 1, 2, and 3. Print your name and address on the reverse	A. Signature
so that we can return the card to you.	A Addressed
Attach this card to the back of the mailpiece, or on the front if space permits.	B. Received by (Printed Name) (C. Date of Deliver
Article Addressed to:	D. Is delivery address different from item 1? ☐ Yes
STANLEY CLAUDE & ELIZABETH	If YES, enter delivery address below: No
445 BUFFALO BRANGH ROAD	
CORBIN, KY 40701	
0500 0402 7026 2205 2018 20	3. Service Type □ Adult Signature □ Adult Signature Restricted Delivery □ Certified Mail® □ Priority Mail Express® □ Registered Mail ™ □ Registered Mail Restricted Delivery
9590 9402 7926 2305 8918 39 2 Article Number (Transfer from sendoe label) 1589 0710 5270 1676 7792 13	☐ Corlified Mail Restricted Delivery ☐ Signature Confirmation [®] ☐ Collect on Delivery ☐ Signature Confirmation ☐ Collect on Delivery Restricted Delivery ☐ Restricted Delivery ☐ Insured Mail
	Insured Mail Restricted Delivery (over \$500)
PS Form 3811, July 2020 PSN 7530-02-000-9053	Domestic Return Receipt
are many there are	
SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
Complete items 1, 2, and 3.	A. Signature
Print your name and address on the reverse so that we can return the card to you.	X /3,331, When Addressee
Attach this card to the back of the mailpiece,	B. Received by (Printed Name) C. Date of Delivery
or on the front if space permits. 1. Article Addressed to:	D. Is delivery address different from item 1? ☐ Yes
OWENS BOBBY R & TAMMY J OWENS	If YES, enter delivery address below:
PO BOX 64	
BLEDSOE, KY 40810	
522550L, KI 40010	
	3. Service Type ☐ Priority Mail Express® ☐ Adult Signature ☐ Registered Mail™
0500.0400.7000.0005.0004.57	☐ Adult Signature Restricted Delivery ☐ Registered Mail Restricte ☐ Certified Mail® ☐ Delivery
9590 9402 7926 2305 8921 57	☐ Certified Mail Restricted Delivery ☐ Signature Confirmation™ ☐ Signature Confirmation
2. Article Number (Transfer from service label)	☐ Collect on Delivery Restricted Delivery ☐ Insured Mail
589 0710 5270 1676 7791 74	☐ Insured Mail Restricted Delivery (over \$500)

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON	DELIVERY
Complete items 1, 2, and 3.	A. Signature	
Print your name and address on the reverse	X Blan Wier	☐ Agent ☐ Addressee
so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits.	B. Received by (Printed Name)	C. Date of Delivery
Article Addressed to:	D. Is delivery address different from	ritem 1? Yes
OWENS BOBBY R & TAMMY J OWENS	If YES, enter delivery address b	
PO BOX 64		
BLEDSOE, KY 40810		
9590 9402 7926 2305 8921 71 2. Article Number (Transfer from service label)	3. Service Type G Adult Signature Certified Mail® Certified Mail® Certified Mail Restricted Delivery Collect on Delivery Collect on Delivery Collect on Delivery	□ Priority Mail Express® □ Registered Mail™ □ Registered Mail Restrict Delivery □ Signature Confirmation™ □ Signature Confirmation Restricted Delivery
9589 0710 5270 1676 7792 35	☐ Insured Mail ☐ Insured Mail Restricted Delivery	
PS Form 3811, July 2020 PSN 7530-02-000-9053	(over \$500)	omestic Return Receipt
SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON I	DELIVERY
Complete items 1, 2, and 3.	A. Signature	☐ Agent
Print your name and address on the reverse so that we can return the card to you.	1 x /2 bbs UW	☐ Agent
Attach this card to the back of the mailpiece, or on the front if space permits.	B. Received by (Printed Name)	C. Date of Deliver
Article Addressed to:	D. Is delivery address different from	
The Carlotte and the Carlotte and the Carlotte and Carlot		
OWENS BOBBY R & TAMMY J OWENS	If YES, enter delivery address to	pelow: No
OWENS BOBBY R & TAMMY J OWENS PO BOX 64	if YES, enter delivery address of	pelow: No
PO BOX 64	if YES, enter delivery address to	pelow: No
	if YES, enter delivery address to	petow: No
PO BOX 64	3. Service Type	Delow: No
PO BOX 64		☐ Priority Mail Express®☐ Registered Mail™
PO BOX 64 BLEDSOE, KY 40810	3. Service Type Adult Signature	☐ Priority Mail Express®☐ Registered Mail™☐ Registered Mail Restrict Delivery☐ Signature Confirmation
PO BOX 64 BLEDSOE, KY 40810 9590 9402 7926 2305 8920 96	3. Service Type Adult Signature Certified Mail® Certified Mail® Collect on Delivery	☐ Priority Mail Express®☐ Registered Mail™☐ Registered Mail Restrict Delivery☐ Signature Confirmation☐ Signature Confirmation☐
PO BOX 64 BLEDSOE, KY 40810 9590 9402 7926 2305 8920 96 2. Article Number (Transfer from service label)	3. Service Type Adult Signature Adult Signature Restricted Delivery Certified Mail Restricted Delivery Collect on Delivery Collect on Delivery Restricted Delivery Insured Mail Insured Mail	☐ Priority Mail Express®☐ Registered Mail™☐ Registered Mail Restrict Delivery☐ Signature Confirmation
PO BOX 64 BLEDSOE, KY 40810 9590 9402 7926 2305 8920 96 2. Article Number (Transfer from service label) 1589 0710 5270 1676 7791 50	3. Service Type Adult Signature Adult Signature Restricted Delivery Certified Mail Restricted Delivery Collect on Delivery Collect on Delivery Restricted Delivery Insured Mail Insured Mail Restricted Delivery (over \$500)	□ Priority Mail Express® □ Registered Mail™ □ Registered Mail Restrict Delivery □ Signature Confirmation □ Signature Confirmation Restricted Delivery
PO BOX 64 BLEDSOE, KY 40810 9590 9402 7926 2305 8920 96 2. Article Number (Transfer from service label) 1589 0710 5270 1676 7791 50 PS Form 3811, July 2020 PSN 7530-02-000-9053	3. Service Type Adult Signature Adult Signature Restricted Delivery Certified Mail Restricted Delivery Collect on Delivery Collect on Delivery Restricted Delivery Insured Mail Insured Mail Restricted Delivery (over \$500)	□ Priority Mail Express® □ Registered Mail™ □ Registered Mail Restrict Delivery □ Signature Confirmation □ Signature Confirmation Restricted Delivery
PO BOX 64 BLEDSOE, KY 40810 9590 9402 7926 2305 8920 96 2. Article Number (Transfer from service label) 1589 0710 5270 1676 7791 50 PS Form 3811, July 2020 PSN 7530-02-000-9053	3. Service Type Adult Signature Adult Signature Restricted Delivery Certified Mail® Certified Mail® Collect on Delivery Oellect on Delivery Restricted Delivery Insured Mail Insured Mail Restricted Delivery (over \$500)	□ Priority Mail Express® □ Registered Mail™ □ Registered Mail Restrict Delivery □ Signature Confirmation □ Signature Confirmation Restricted Delivery
PO BOX 64 BLEDSOE, KY 40810 9590 9402 7926 2305 8920 96 2. Article Number (Transfer from service label) 1589 0710 5270 1676 7791 50 PS Form 3811, July 2020 PSN 7530-02-000-9053	3. Service Type Adult Signature Adult Signature Restricted Delivery Certified Mail® Certified Mail Restricted Delivery Collect on Delivery Collect on Delivery Restricted Delivery Insured Mail Insured Mail Restricted Delivery (over \$500)	□ Priority Mail Express® □ Registered Mail™ □ Registered Mail Restrict Delivery □ Signature Confirmation □ Signature Confirmation Restricted Delivery
PO BOX 64 BLEDSOE, KY 40810 9590 9402 7926 2305 8920 96 2. Article Number (Transfer from service label) 1589 0710 5270 1676 7791 50 PS Form 3811, July 2020 PSN 7530-02-000-9053	3. Service Type Adult Signature Adult Signature Restricted Delivery Certified Mail® Certified Mail® Collect on Delivery Collect on Delivery Insured Mail Insured Mail Restricted Delivery (over \$500)	□ Priority Mail Express® □ Registered Mail™ □ Registered Mail Restrict Delivery □ Signature Confirmation □ Signature Confirmation Restricted Delivery
PO BOX 64 BLEDSOE, KY 40810 9590 9402 7926 2305 8920 96 2. Article Number (Transfer from service label) 1589 0710 5270 1676 7791 50 PS Form 3811, July 2020 PSN 7530-02-000-9053	3. Service Type Adult Signature Adult Signature Restricted Delivery Certified Mail® Certified Mail Restricted Delivery Collect on Delivery Collect on Delivery Insured Mail Insured Mail Restricted Delivery (over \$500) COMPLETE THIS SECTION ON A. Signature X. Buth	□ Priority Mail Express® □ Registered Mail™ □ Registered Mail Restrict Delivery □ Signature Confirmation □ Signature Confirmation Restricted Delivery Domestic Return Receip
PO BOX 64 BLEDSOE, KY 40810 9590 9402 7926 2305 8920 96 2. Article Number (Transfer from service label) 1589 0710 5270 1676 7791 50 PS Form 3811, July 2020 PSN 7530-02-000-9053 SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece,	3. Service Type Adult Signature Adult Signature Restricted Delivery Certified Mail® Certified Mail® Collect on Delivery Collect on Delivery Insured Mail Insured Mail Restricted Delivery (over \$500)	□ Priority Mail Express® □ Registered Mail™ □ Registered Mail Restrict Delivery □ Signature Confirmation □ Signature Confirmation Restricted Delivery □ Domestic Return Receip □ Agent □ Address
PO BOX 64 BLEDSOE, KY 40810 9590 9402 7926 2305 8920 96 2. Article Number (Transfer from service label) PS Form 3811, July 2020 PSN 7530-02-000-9053 SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you.	3. Service Type Adult Signature Adult Signature Restricted Delivery Certified Mail® Certified Mail® Collect on Delivery Collect on Delivery Restricted Delivery Insured Mail Insured Mail Restricted Delivery (over \$500) COMPLETE THIS SECTION ON A. Signature X. John B. Received by (Printed Name)	□ Priority Mail Express® □ Registered Mail™ □ Registered Mail™ □ Registered Mail Restrict Delivery □ Signature Confirmation □ Signature Confirmation Restricted Delivery □ Commestic Return Receip □ Agent □ Address □ Address □ C. Date of Deliv
PO BOX 64 BLEDSOE, KY 40810 9590 9402 7926 2305 8920 96 2. Article Number (Transfer from service label) 1589 0710 5270 1676 7791 50 PS Form 3811, July 2020 PSN 7530-02-000-9053 SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits.	3. Service Type Adult Signature Adult Signature Restricted Delivery Certified Mail® Certified Mail Restricted Delivery Collect on Delivery Collect on Delivery Insured Mail Insured Mail Restricted Delivery (over \$500) COMPLETE THIS SECTION ON A. Signature X. Buth	□ Priority Mail Express® □ Registered Mail™ □ Registered Mail Restrict Delivery □ Signature Confirmation¹ □ Signature Confirmation Restricted Delivery □ Magent □ Address □ Address □ C. Date of Delivery □ Magent □ Address
PO BOX 64 BLEDSOE, KY 40810 9590 9402 7926 2305 8920 96 2. Article Number (Transfer from service label) 1589 0710 5270 1676 7791 50 PS Form 3811, July 2020 PSN 7530-02-000-9053 SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 1. Article Addressed to:	3. Service Type Adult Signature Adult Signature Adult Signature Restricted Delivery Certified Mail® Certified Mail® Collect on Delivery Collect on Delivery Insured Mail Insured Mail Restricted Delivery (over \$500) COMPLETE THIS SECTION ON A. Signature X. July B. Received by (Printed Name) D. Is delivery address different from	□ Priority Mail Express® □ Registered Mail™ □ Registered Mail Restrict Delivery □ Signature Confirmation □ Signature Confirmation Restricted Delivery □ Omestic Return Receip □ Agent □ Address □ Address □ Address □ Address □ The Priority □ The Pr
PO BOX 64 BLEDSOE, KY 40310 9590 9402 7926 2305 8920 96 2. Article Number (Transfer from service label) BSB9 0710 5270 1676 7791 50 PS Form 3811, July 2020 PSN 7530-02-000-9053 SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. Article Addressed to: OWENS BOBBY R & TAMMY J OWENS	3. Service Type Adult Signature Adult Signature Adult Signature Restricted Delivery Certified Mail® Certified Mail® Collect on Delivery Collect on Delivery Insured Mail Insured Mail Restricted Delivery (over \$500) COMPLETE THIS SECTION ON A. Signature X. July B. Received by (Printed Name) D. Is delivery address different from	□ Priority Mail Express® □ Registered Mail™ □ Registered Mail Restrict Delivery □ Signature Confirmation □ Signature Confirmation Restricted Delivery □ Omestic Return Receip □ Agent □ Address □ Address □ Address □ Address □ The Priority □ The Pr
PO BOX 64 BLEDSOE, KY 40810 9590 9402 7926 2305 8920 96 2. Article Number (Transfer from service label) 1589 0710 5270 1676 7791 50 PS Form 3811, July 2020 PSN 7530-02-000-9053 SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. Article Addressed to: OWENS BOBBY R & TAMMY J OWENS PO BOX 64	3. Service Type Adult Signature Adult Signature Adult Signature Restricted Delivery Certified Mail® Certified Mail® Collect on Delivery Collect on Delivery Insured Mail Insured Mail Restricted Delivery (over \$500) COMPLETE THIS SECTION ON A. Signature X. July B. Received by (Printed Name) D. Is delivery address different from	□ Priority Mail Express® □ Registered Mail™ □ Registered Mail Restrict Delivery □ Signature Confirmation¹ □ Signature Confirmation Restricted Delivery □ Magent □ Address □ Address □ C. Date of Delivery □ Magent □ Address
PO BOX 64 BLEDSOE, KY 40810 9590 9402 7926 2305 8920 96 2. Article Number (Transfer from service label) 1589 0710 5270 1676 7791 50 PS Form 3811, July 2020 PSN 7530-02-000-9053 SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. Article Addressed to: OWENS BOBBY R & TAMMY J OWENS PO BOX 64	3. Service Type Adult Signature Adult Signature Restricted Delivery Certified Mail® Certified Mail® Collect on Delivery Collect on Delivery Insured Mail Insured Mail Insured Mail Restricted Delivery (over \$500) COMPLETE THIS SECTION ON A. Signature X. B. Received by (Printed Name) D. Is delivery address different from If YES, enter delivery address	□ Priority Mail Express® □ Registered Mail™ □ Registered Mail Restrict Delivery □ Signature Confirmation □ Signature Confirmation Restricted Delivery □ Agent □ Address □ C. Date of Delivery □ Agent □ Address □ No □ No
PO BOX 64 BLEDSOE, KY 40810 9590 9402 7926 2305 8920 96 2. Article Number (Transfer from service label) 1589 0710 5270 1676 7791 50 PS Form 3811, July 2020 PSN 7530-02-000-9053 SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. Article Addressed to: OWENS BOBBY R & TAMMY J OWENS PO BOX 64 BLEDSOE, KY 40810	3. Service Type Adult Signature Adult Signature Restricted Delivery Certified Mail® Certified Mail® Collect on Delivery Collect on Delivery Restricted Delivery Insured Mail Insured Mail Restricted Delivery (over \$500) COMPLETE THIS SECTION ON A. Signature X. July B. Received by (Printed Name) D. Is delivery address different from If YES, enter delivery address 3. Service Type Adult Signature Adult Signature Restricted Delivery	□ Priority Mail Express® □ Registered Mail™ □ Registered Mail™ □ Registered Mail Restrict Delivery □ Signature Confirmation¹ □ Signature Confirmation Restricted Delivery □ Agent □ Address □ Address □ C. Date of Delivery □ Mail™ □ Address □ Registered Mail™ □ Registered Mail™ □ Registered Mail Restred Registered Mail Restred Mai
PO BOX 64 BLEDSOE, KY 40810 9590 9402 7926 2305 8920 96 2. Article Number (Transfer from service label) 1589 0710 5270 1676 7791 50 PS Form 3811, July 2020 PSN 7530-02-000-9053 SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. Article Addressed to: OWENS BOBBY R & TAMMY J OWENS PO BOX 64	3. Service Type Adult Signature Adult Signature Certified Mail® Certified Mail® Certified Mail® Collect on Delivery Collect on Delivery Restricted Delivery Insured Mail Insured Mail Insured Mail Restricted Delivery (over \$500) COMPLETE THIS SECTION ON A. Signature X. B. Received by (Printed Name) D. Is delivery address different from If YES, enter delivery address If YES, enter delivery address 3. Service Type Adult Signature Adult Signature Restricted Delivery Certified Mail® Certified Mail® Certified Mail® Certified Mail® Certified Mail® Certified Mail®	□ Priority Mail Express® □ Registered Mail™ □ Registered Mail™ □ Registered Mail Restrict Delivery □ Signature Confirmation □ Signature Confirmation □ Signature Confirmation □ Restricted Delivery □ Agent □ Address □ Address □ C. Date of Delivery □ Yes □ below: □ No □ Priority Mail Express® □ Registered Mail™
PO BOX 64 BLEDSOE, KY 40810 9590 9402 7926 2305 8920 96 2. Article Number (Transfer from service label) 1589 0710 5270 1676 7791 50 PS Form 3811, July 2020 PSN 7530-02-000-9053 SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. Article Addressed to: OWENS BOBBY R & TAMMY J OWENS PO BOX 64 BLEDSOE, KY 40810	3. Service Type Adult Signature Partified Mail® Certified Mail® Certified Mail® Collect on Delivery Collect on Delivery Insured Mail Insured Mail Insured Mail Restricted Delivery (over \$500) COMPLETE THIS SECTION ON A. Signature X. B. Received by (Printed Name) D. Is delivery address different from If YES, enter delivery address 3. Service Type Adult Signature Restricted Delivery Certified Mail®	□ Priority Mail Express® □ Registered Mail™ □ Registered Mail™ □ Registered Mail Restrict Delivery □ Signature Confirmation¹ □ Signature Confirmation Restricted Delivery □ Agent □ Address □ C. Date of Delivery □ Mail Express® □ Registered Mail™ □ Registered Mail™ □ Registered Mail Restricted Delivery □ Signature Confirmatio □ Signature Confirmatio □ Signature Confirmatio □ Signature Confirmatio

PS Form 3811, July 2020 PSN 7530-02-000-9053

Domestic Return Receipt

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
 Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 	A. Signature A. Signature Agent Addresse B. Received by (Printed Name) C. Date of Deliver
Article Addressed to:	D. Is delivery address different from item 1? ☐ Yes If YES, enter delivery address below: ☐ No
TURNER JOHNNIE L & MARITZA P O BOX 351 HARLAN, KY 40831	
9590 9402 7926 2305 8920 34	3. Service Type ☐ Priority Mail Express® ☐ Adult Signature ☐ Registered Mail™ ☐ Registered Mail™ ☐ Registered Mail Restricted Delivery ☐ Registered Mail Restricted Delivery ☐ Signature Confirmation ☐ Collect on Delivery
2. Article Number (Transfer from service lebel) 9589 0710 5270 1676 7791 0	5 Insured Mail Insured Mail Restricted Delivery (over \$500)
PS Form 3811, July 2020 PSN 7530-02-000-9053	Domestic Return Receip
SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
 Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. 	A. Signature Agent Agent Addresse B. Received by (Printed Name) C. Date of Deliver
Attach this card to the back of the mailpiece, or on the front if space permits.	4-14-25
1. Article Addressed to: HICKORY HILLS RENTALS LLC P O BOX 128 HARLAN, KY 40831	D. Is delivery address different from item 1? ☐ Yes If YES, enter delivery address below: ☐ No
9590 9402 7926 2305 8921 19 2. Article Number (Transfer from service label) 7589 0710 5270 1676 7791 36	3. Service Type ☐ Adult Signature ☐ Adult Signature Restricted Delivery ☐ Certified Mail Restricted Delivery ☐ Collect on Delivery ☐ Collect on Delivery Restricted Delivery ☐ Insured Mail ☐ Insured Mail ☐ Insured Mail Restricted Delivery ☐ Insured Mail ☐ Insured Mail Restricted Delivery ☐ (over \$500)
PS Form 3811, July 2020 PSN 7530-02-000-9053	Domestic Return Receipt
SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
 Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 	A. Signature A. Signature Agent Addresse B. Beceived by (Printed Name) C. Date of Deliver C. Date of Deliver C. Date of Deliver
1. Article Addressed to: NALLY & LAYDON INC 40 LUCK OW CT BARDSTOWN, KY 40004	D. Is delivery address different from item 1? ☐ Yes If YES, enter delivery address below: ☐ No
9590 9402 7926 2305 8921 26	3. Service Type ☐ Adult Signature ☐ Adult Signature Restricted Delivery ☐ Certified Mail® ☐ Certified Mail Restricted Delivery ☐ Collect on Delivery ☐ Collect on Delivery ☐ Collect on Delivery ☐ Collect on Delivery Restricted Delivery ☐ Registered Mail Restricted Delivery ☐ Signature Confirmation ☐ Restricted Delivery

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON	DELIVERY
 Complete items 1/2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 	A. Signature X B. Received by (Printed Name)	☐ Agent ☐ Addressee C. Date of Delivery
1. Article Addressed to: FOX RICHARD M & MICHELLE /INTERMONT PROPERTIES LLC 199 INTERMONT HEIGHTS ROAD BAXTER, KY 40806	D. Is delivery address different from If YES, enter delivery address in the second secon	
9590 9402 7926 2305 8920 41 2. Article Number (Transfer from service label) 9589 0710 5270 1676 7790 99	3. Service Type Adult Signature Adult Signature Restricted Delivery Certified Mail® Certified Mail® Certified Mail® Collect on Delivery Collect on Delivery Insured Mail Insured Mail Restricted Delivery (nver \$500)	□ Priority Mail Express® □ Registered Mail™ □ Registered Mail Restricted Delivery □ Signature Confirmation™ □ Signature Confirmation Restricted Delivery

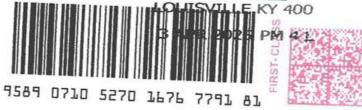
	SECONDARY OF THE SECOND
 Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. 	A Signature Agent Addressee
Attach this card to the back of the mailpiece, or on the front if space permits.	Received by Printed Name) C. Date of Delivery
Article Addressed to:	D. Is delivery address different from item 1? Yes If YES, enter delivery address below: No
RACKETT JAMES & BRENDA 153 HWY 3451 DAYHOIT, KY 40824	If YES, enterdelivery address below:
9590 9402 7926 2305 8856 09 2. Article Number (<i>Transfer from service label</i>)	Service Type Adult Signature Adult Signature Restricted Delivery Certified Mail® Collect on Delivery Collect on Delivery Collect on Delivery Collect on Delivery Restricted Delivery Restricted Delivery Restricted Delivery Restricted Delivery
3589 0710 5270 3100 7742 81	☐ Insured Mail ☐ Insured Mail Restricted Delivery (over \$500)
PS Form 3811, July 2020 PSN 7530-02-000-9053	Domestic Return Receipt
SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3.	A. Signature
 Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 	X ☐ Agent ☐ Addressee B. Received by (Printed Name) C. Date of Delivery
 Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, 	x Duf Hatt Agent Addressee
 Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. HARRIS TERRY & TINA BANK OF HARLAN PO BOX 919 	Agent
Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. HARRIS TERRY & TINA BANK OF HARLAN PO BOX 919 HARLAN, KY 40831	Addressee B. Received by (Printed Name) C. Date of Delivery D. Is delivery address different from item 1? Yes If YES, enter delivery address below: No 3. Service Type Adult Signature Adult Signature Restricted Delivery Certified Mail® Registered Mail Restricted Delivery Certified Mail®

COMPLETE THIS SECTION ON DELIVERY SENDER: COMPLETE THIS SECTION A. Signature ■ Complete items 1, 2, and 3. □ Agent Print your name and address on the reverse □ Addressee so that we can return the card to you. B. Received by (Printed Name) C. Date of Delivery Attach this card to the back of the mailpiece, or on the front if space permits. D. Is delivery address different from item 1? Yes 1. Article Addressed to: If YES, enter delivery address below: PARSONS HOWARD & MARIE P O BOX 1131 HARLAN, KY 40831 3. Service Type Priority Mail Expressi ☐ Adult Signature ☐ Adult Signature Restricted Delivery ☐ Certified Mail® ☐ Registered Mail™ ☐ Registered Mail Restricted Delivery 9590 9402 7926 2305 8921 40 ☐ Certified Máil Restricted Deliver ☐ Signature Confirmation™ ☐ Collect on Delivery ☐ Collect on Delivery Restricted Delivery ☐ Signature Confirmation Restricted Delivery 2. Article Number (Transfer from service label) ☐ Insured Mail

Pike P. O. Box 369 Shepherdsville, KY 40165-0369

4-14

CERTIFIED MAIL®



Domestic Return Receipt :

US POSTAGE PITNEY BOWES

ZIP 40165 C 000 640

02 7H 0006034: \$ 009.640

PARSONS HOWARD & MARIE P O BOX 1131 HARLAN, KY 40831

Insured Mail Restricted Delivery

(over \$500)

4/7

9589 0710 5270 1676 7791 81

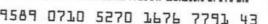
PS Form 3811, July 2020 PSN 7530-02-000-9053

- NENK1: 9333199111

40840165.>03.59

Pike P. O. Box 369 Shepherdsville, KY 40165-0369









The

JOHNSON CEMETERY C/O STANLEY JOHNSON RT 1 BOX 62 BAXTER, KY 40806

PLACE STICKER AT TOP OF ENVELOPE TOTHE CONT. OF THE RETURN ADDRESS, FOLD AT DOTTED (IN)

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON	DELIVERY
 Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailplece, or on the front if space permits. 	A. Signature X B. Received by (Printed Name)	☐ Agent ☐ Addressee C. Date of Delivery
1. Article Addressed to: JOHNSON CEMETERY C/O STANLEY JOHNSON RT 1 BOX 62	D. Is delivery address different from If YES, enter delivery address	
BAXTER, KY 40806		

USPS Tracking[®]

Tracking Number: Remove X

9589071052703100774113

Copy Add to Informed Delivery (https://informeddelivery.usps.com/)

Latest Update

Your item was picked up at the post office at 8:39 am on September 9, 2025 in HARLAN, KY 40831.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivered

Delivered, Individual Picked Up at Post Office

HARLAN, KY 40831 September 9, 2025, 8:39 am

See All Tracking History

What Do USPS Tracking Statuses Mean? (https://faq.usps.com/s/article/Where-is-my-package)

Text & Email Updates	~
USPS Tracking Plus®	~
Product Information	~

See Less 🔨

Track Another Package

Enter tracking or barcode numbers

Need More Help?

Contact USPS Tracking support for further assistance.

FAQs

USPS Tracking®

Tracking Number: Remove X

9589071052703100774304

Copy Schedule a Redelivery (https://tools.usps.com/redelivery.htm)

Latest Update

This is a reminder to arrange for redelivery of your item before September 20, 2025 or your item will be returned on September 21, 2025. You may arrange redelivery by using the Schedule a Redelivery feature on this page or may pick up the item at the Post Office indicated on the notice.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivery Attempt: Action Needed

Reminder to Schedule Redelivery of your item before September 20, 2025

September 11, 2025

Notice Left (No Authorized Recipient Available)

KINGSPORT, TN 37664 September 6, 2025, 10:29 am

See All Tracking History

What Do USPS Tracking Statuses Mean? (https://faq.usps.com/s/article/Where-is-my-package)

Text & Email Updates	~
Schedule Redelivery	~
USPS Tracking Plus®	~

Product Information	\
i iodact iiioiiiatioii	

See Less ∧

Track Another Package

Enter tracking or barcode numbers

Need More Help?

Contact USPS Tracking support for further assistance.

FAQs

USPS Tracking[®]

Tracking Number: Remove X

9589071052703100774137

Copy Add to Informed Delivery (https://informeddelivery.usps.com/)

Latest Update

Your item was picked up at a postal facility at 10:35 am on September 9, 2025 in BAXTER, KY 40806.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivered

Delivered, Individual Picked Up at Postal Facility

BAXTER, KY 40806 September 9, 2025, 10:35 am

See All Tracking History

What Do USPS Tracking Statuses Mean? (https://faq.usps.com/s/article/Where-is-my-package)

Text & Email Updates	~
USPS Tracking Plus®	~
Product Information	~

See Less ∧

Track Another Package

Enter tracking or barcode numbers

Need More Help?

Contact USPS Tracking support for further assistance.

FAQs

USPS Tracking[®]

Tracking Number: Remove X

9589071052703100774120

Copy Add to Informed Delivery (https://informeddelivery.usps.com/)

Latest Update

Your item was picked up at a postal facility at 10:35 am on September 9, 2025 in BAXTER, KY 40806.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivered

Delivered, Individual Picked Up at Postal Facility

BAXTER, KY 40806 September 9, 2025, 10:35 am

See All Tracking History

What Do USPS Tracking Statuses Mean? (https://faq.usps.com/s/article/Where-is-my-package)

Text & Email Updates	~
USPS Tracking Plus®	~
Product Information	~

See Less ∧

Track Another Package

Enter tracking or barcode numbers

Need More Help?

Contact USPS Tracking support for further assistance.

FAQs

EXHIBIT K COPY OF PROPERTY OWNER NOTIFICATION



1578 Highway 44 East, Suite 6 P.O. Box 369 Shepherdsville, KY 40165-0369 Phone (502) 955-4400 or (800) 516-4293 Fax (502) 543-4410 or (800) 541-4410

VIA CERTIFIED MAIL

Notice of Proposed Construction of Wireless Communications Facility

Dear Landowner:

Tillman Infrastructure LLC, a Delaware limited liability company, and New Cingular Wireless PCS, LLC, a Delaware limited liability company, are filing an application with the Kentucky Public Service Commission ("PSC") to construct a new wireless communications facility on a site located at 199 Intermont Road, Baxter, KY 40806 (36° 51' 44.63" North latitude, 83° 19' 54.92" West longitude). The proposed facility will include a 195-foot tower, with an approximately 4-foot lightning arrestor attached at the top, for a total height of 199-feet, plus related ground facilities. This facility is needed to provide improved coverage for wireless communications in the area.

This notice is being sent to you because the County Property Valuation Administrator's records indicate that you may own property that is within a 500' radius of the proposed tower site or contiguous to the property on which the tower is to be constructed. You have a right to submit testimony to the Kentucky Public Service Commission ("PSC"), either in writing or to request intervention in the PSC's proceedings on the application. You may contact the PSC for additional information concerning this matter at: Kentucky Public Service Commission, Executive Director, 211 Sower Boulevard, P.O. Box 615, Frankfort, Kentucky 40602. Please refer to docket number 2025-00108 in any correspondence sent in connection with this matter.

We have attached a map showing the site location for the proposed tower. New Cingular Wireless PCS, LLC markets and provides wireless services under AT&T branding. AT&T's radio frequency engineers assisted in selecting the proposed site for the facility, and they have determined it is the proper location and elevation needed to provide quality service to wireless customers in the area. Please feel free to contact us toll free at (800) 516-4293 if you have any comments or questions about this proposal. The Applicants' site name is Fox Harlan.

Sincerely, David A. Pike Attorneys for Applicants

enclosures

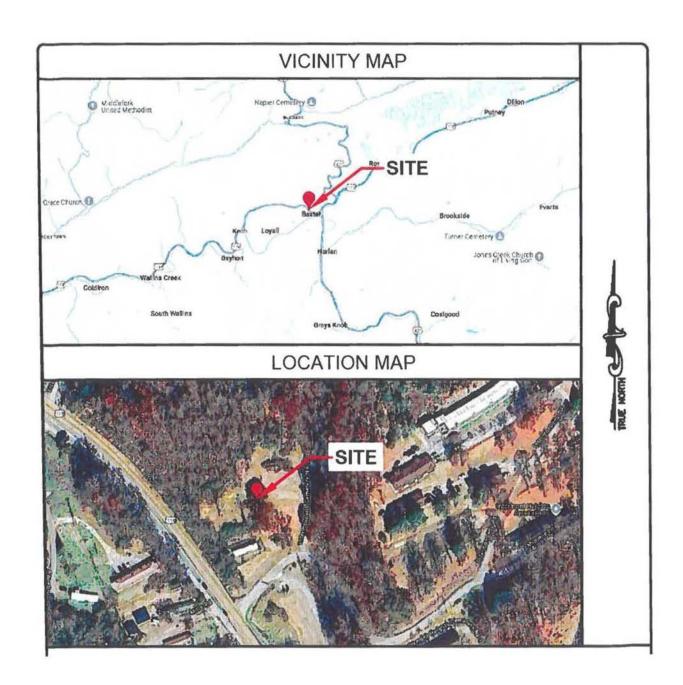


EXHIBIT L COPY OF COUNTY JUDGE/EXECUTIVE NOTICE



1578 Highway 44 East, Suite 6 P.O. Box 369 Shepherdsville, KY 40165-0369 Phone (502) 955-4400 or (800) 516-4293 Fax (502) 543-4410 or (800) 541-4410

VIA CERTIFIED MAIL

Hon. Dan Mosley Harlan County Judge Executive P.O. Box 956 210 E. Central Street Harlan, KY 40831

Notice of Proposed Construction of Wireless Communications Facility

Dear Judge Mosley:

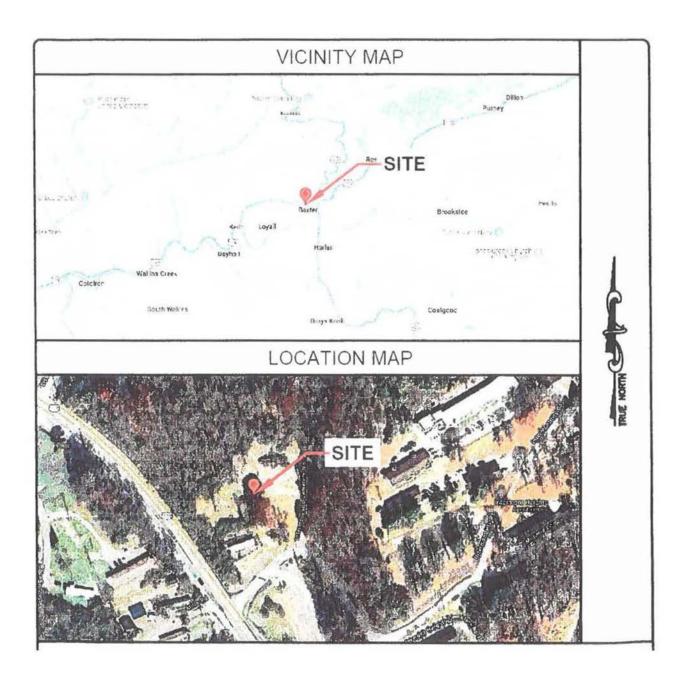
Tillman Infrastructure LLC, a Delaware limited liability company, and New Cingular Wireless PCS, LLC, a Delaware limited liability company, are filing an application with the Kentucky Public Service Commission ("PSC") to construct a new wireless communications facility on a site located at 199 Intermont Road, Baxter, KY 40806 (36° 51' 44.63" North latitude, 83° 19' 54.92" West longitude). The proposed facility will include a 195-foot tower, with an approximately 4-foot lightning arrestor attached at the top, for a total height of 199-feet, plus related ground facilities. This facility is needed to provide improved coverage for wireless communications in the area.

You have a right to submit testimony to the Kentucky Public Service Commission ("PSC") or request intervention in the PSC's proceedings on the application. You may contact the PSC for additional information concerning this matter at: Kentucky Public Service Commission, Executive Director, 211 Sower Boulevard, P.O. Box 615, Frankfort, Kentucky 40602. Please refer to docket number 2025-00108 in any correspondence sent in connection with this matter.

We have attached a map showing the site location for the proposed tower. New Cingular Wireless PCS, LLC markets and provides wireless services under AT&T branding. AT&T's radio frequency engineers assisted in selecting the proposed site for the facility, and they have determined it is the proper location and elevation needed to provide quality service to wireless customers in the area. Please feel free to contact us toll free at (800) 516-4293 if you have any comments or questions about this proposal. The Applicants' site name is Fox Harlan.

Sincerely, David A. Pike Attorneys for Applicants

enclosures





SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY	
 Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 	A. Signature X M Light Shall to B. Received by (Printed Name)	☐ Agent☐ Addressee☐ C. Date of Delivery
1. Article Addressed to: Hon. Dan Mosley Harlan County Judge Executive P.O. Box 956 210 E. Central Street Harlan, KY 40831	D. Is delivery address different from If YES, enter delivery address in the second secon	
9590 9402 7926 2305 8921 64 2. Article Number (Transfer from service label) 9589 0710 5270 1676 7792 46	3. Service Type Adult Signature Adult Signature Restricted Delivery Certified Mail® Certified Mail Restricted Delivery Collect on Delivery Collect on Delivery Restricted Delivery Insured Mail Insured Mail Restricted Delivery (over \$500)	□ Priority Mail Express® □ Registered Mail™ □ Registered Mail Restricted Delivery □ Signature Confirmation™ □ Signature Confirmation Restricted Delivery

EXHIBIT M

COPY OF POSTED NOTICES, NEWSPAPER NOTICE ADVERTISEMENT TEAR SHEET AND AFFIDAVIT

SITE NAME: FOX HARLAN NOTICE SIGNS

The signs are at least (2) feet by four (4) feet in size, of durable material, with the text printed in black letters at least one (1) inch in height against a white background, except for the word "**tower**," which is at least four (4) inches in height.

Tillman Infrastructure LLC, a Delaware limited liability company, and New Cingular Wireless PCS, LLC, a Delaware limited liability company, propose to construct a telecommunications **tower** on this site. If you have questions, please contact Pike Legal Group, PLLC, P.O. Box 369, Shepherdsville, KY 40165; telephone: (800) 516-4293, or the Executive Director, Public Service Commission, 211 Sower Boulevard, PO Box 615, Frankfort, Kentucky 40602. Please refer to docket number 2025-00108 in your correspondence.

Tillman Infrastructure LLC, a Delaware limited liability company, and New Cingular Wireless PCS, LLC, a Delaware limited liability company, propose to construct a telecommunications **tower** near this site. If you have questions, please contact Pike Legal Group, PLLC, P.O. Box 369, Shepherdsville, KY 40165; telephone: (800) 516-4293, or the Executive Director, Public Service Commission, 211 Sower Boulevard, PO Box 615, Frankfort, Kentucky 40602. Please refer to docket number 2025-00108 in your correspondence.

Classifieds

Marketplace

HARLAN AND SURROUNDING AREAS

Apartments

THE HOUSING AUTHORITY OF HARLAN IS NOW ACCEPTING APPLICATIONS Or 1, 2 & 3 BEDROOM APTS

ner 1, 2 & 3 BEDROOM APT. Rent based on income. Major appliances furnished. Phone 608-573-5800 Office Hours 9am-3pm. Monday-Friday. Equal Housing Authority.

Office &

Commercial Rental

Office Space For Rent

2 Spacas Available \$350.00 Per Space 450 Square Per Space 205 North 18th Street Call 606-260-9733

Services

Air Condition & Heating

GRAHAMETEL

506-248-8341
For all your heating and air needs!
"Service all brands"
0% Financing Available

State Classified

Kentucky

BUSINESS SPACE FOR RENT Frankfort Office Space for rent Second floor with four large office arras, resisions. Office clearly furnished. Locates for earl SIA. Electric, writer, gas, utilises and internal victured, \$2,200 per month. Cat Bonoxi Howard, Kantucky Press; Association, 502-223-8821.

BUYING CARS
We buy 8,000 cars a week.
Self your old, bustled or junk
car with no hoops, hoggles
or headsofnes. Self your car.
to Peddie. Easy three step
process. Instant offer, Free
pickup. Fast payment. Call
1-844-440-0399

BUYING HOUSES
We Buy Houses for Cash AS
ISI No repairs, No fuss, Any
condition. Easy three step
process: Ce8, get cash offer
and get paid, Get your fair cash
offer loday by calking Liz. Buys.
Houses: 1-883-287-5615

FIGURES: 1-686-267-3015

CARL BUTLETIES

DIRECTV OVER INTERNET Get your favoris hen TV, sports

reliabling CHOCKE Phackage,
SA4-99/mo for 12 monits. HBO
Max and Piramium Channels

included for 3 mos (wiCHOICE

Package or higher; No annual

contract, no hidden feest Some

resinctions apply. Call NS

1-686-340-6138

AFFORDABLE TV & INTERNET, If you are overpaying for your service, cas now for a free quote and see how much you can save! 1-827-548-7494

Get DISH Satellite TV + Interneti Frie Install, Free HD-DVR Upgrade, 80,000 On-Demand Movides, Plus Limited Time Up To \$600 In Get Cards, Call Todayl 1-855-633-4574

Call Today 1 1400-003-022 DIRECTV - AB your soft Sign up for Ozec's and get your first lives months of get your first lives months of Size - Anderson - Choice package State - Size - Choice package - State - Choice package - Size - Choice - Choice

GELLULAR
Gel Boost Inferdel Unkmited
1sth, Text and Date For Just
525/mot The Power Of 3 55 Networks, One Low Pricel
Call Today and Get The Leiest
JPhone Every Year On Ust
855-841-2694

Consumer Cellular - the same reliable, nationwide coverage as the largest carriers. No long-term contract, no hidden fees and activation is free. As plans feature unleimbod Lab. As and leat, starting at just \$20/month. For more enformation, cell 1-833-353-2982

DONATIONS (VEHICLES)
Donate your car, ruck, boat,
RV and more to support our
veterant Schedule a FAST,
FREE vehicle pickup and
receive a top tax deduction!
Call Veteran Cas Donations at
1-833-984-2146 today!

GOT AN UNWANTED CAR??? DONATE IT TO PATRIOTIC HEARTS. Fast free pick up. All 50 States. Patriotic Hearts'

To place a Legal/Public notice, email into to: public.notices@harlanenterprise.net

Employment

Job Opportunities

BUCHANAN PLACE HEALTH & REHAB invites you to apply!
New Grads Welcome!
LPN & RN Positions for Pi
Now Hiring CNA's
INCREASED WAGES

Apply solkne@ ecc.xacestionExtracenters.com 423-526-8215

Help Wanted
Office Manager
Monday to Friday 10am - 4pm
apply in person and bring
references to Hastan 2-Way
608-273-0100 ask for Rick

ets & Livestock

Domestic Pets

Looking for a pet?

Find your new best friend in the Classifieds

Pet & Livestock Supplies

Puppy Nursery
Have all kinds of breeds!
Includes shots, worm and
health guarantee!
Visif Face-book Judy's
Puppy Nursery Updates
423-566-3647

Notices

General Notices

And whatsoever ye do in word or deed, do all in the name of the Lord Jesus, giving thanks to God and the Father by him.

PSALM 100:4.5

Enter into his gates with thanksgiving, and into his courts with praise: be thankful unto him, and bloss his name.

For the LORO is good; his
mercy is everlasting, and
his truth endureth to all
generations.

PSALM 103:1

BLESS the LORO, O my soul: and all that is within me, bless his holy name.

HOLY BIBLE JESUS LOVES YOU GLORY TO GOD THANK YOU JESUS

Rentals

Apartments

Happy Hollow Apartmenta Ready for immediate occupancy! 2 & 3 Bedroom Apartments Pickup applications at our office 608-248-5196

thes. WINTERWOOD

Holly Point Apartments
Accepting Applications

Reni Based on Income ncome Restrictions Apply

608-573-7856 134 Wallins Street Hadan, KY - 40831





Kentucky

programs help veteran find work or start their or business. Call 24/7; 1-833-485-3141.

Get a break on your taxest Donate your car, ruck, or SUV to assest the bland and vousiby impaired. Arrange a swift, no-cost vehicle pickup and accurs a generous far credit for 2025. Call Heritage for the Blind Today at 1-697-581-3053 joday!

FOOD SERVICES
When you want the best, you want Omeha Steakel 100% guaranteed and delivered to your door! Our Butcher's Delux Perkaps makes a griang off and comes with 8 FREE Burgers CRIV 799,99. Call 1-877-395-9131 and mertion code 77318CL or visul www.onahasteaks.com/Deluxe9671

omahashaka. com/Delurae961.
Cmahas Israka Wines. 12
woord data wines I and bonus
gints for OMY \$78.99 (plus
sh.) Save \$160! 12 new wine
selections plus a FREE \$22.
Omaha Steaks E-reward card
anytime. 100% guaranteel Call
code & ACF002 or visit
www.Ge10StWine.com/sp169

HEALTH
IF YOU HAD NIMEE OR HIP
REPLACEMENT SURGERY
and suffered an infection due
to use of a Bair Hugger (Bisse
Blankst), between 2020 and
the present temp, you may ob
solitions of compensation, Call
attorney Charles H, Johnson
800/335-5727

Portable Oxygen Concentrate
May Be Colvared by Modicare
Reclaim independence and
mobility with the compact
design and long-tasting
battery of Inogen One Free
information kilf Call
888-982-0374

Stroke and Cardiovascular disease are leading causes and elading causes of dash, accerding to the American Heart Aspodation. Screenings tran provide peace of mind or early defection? Contact Life Line Screenings to schodule your screening to schodule your schodule your school your school

HOME IMPROVEMENT
SonSatter, America's Number
One Awange Triallani shade
at the touch of a button.
Transform your deck or pate
into an outdoor casts, by to
100-year limited warranty, Call
new and SAVE \$350 today!
1-856-348-6793.

NEED NEW WINDOWS? Drafty rooms? Chipped or outside norse reduction? New, earry of Rickert windows may be the answer! Call for a consultation of FREE quite loday; 1-833-890-2083. You will be asked for the zip code of the property when connecting,

Replace your roof with the best looking and longest

Kentucky

lasting material – steel from Eris Metal Roots! Three styles in mid-matigate orders available. Guzzanteed to tast a lifetime! Climitel Time Offer – up to 50% of installation + Additional 10% of install (for metalsy, health workers & 1st responders.) Call Eris Metal Roots . 1-858-306-0302

WARNING Your home may need new Siding, Windows or Roofs, SANE MONEY before the humcans drives prices back up and its to late Huge Discounts & Financing available, 800-350-0591 to learn more,

Eliminate gutter cleaning forevert CealFitter, the most advanced debris-blocking gutter protection, Schedule a FREE LealFitter esturate oday, 20% off Entire Purchase, Plus 10% Senior & Military Riscounts, Call 1-866-329-2415

Discipunts. Call 1-866-329-2415
Call 1-aRficiant and say goodbys to guilter cleaning for good. No cleaning. No leaking. No leaking. No water damage. No more tadder accidents. Get LeafGuard today and be protected for Ide. FREE est maio. Financing available. 20% off load purchase (Residents of 1688-80-809). Call 1-688-80-8099.) Call 1-688-80-8099.

Safe Step. North America's #1
Walk-In Tub. Comprehensive
Melume warranty. Top-of-the-fire installation and service.
Now featuring our FREE
shower package and \$1600 Oil for a firnted limet Call today? Financing svalable. Call Safe Step 1-888-302-4539

Jacuz: Bath Remodel can install a new, custom bath or shower in as little as one day. For a limited time, waiving ALL installation costs! (Addisonal lamms apply, Subject to change and vary by dealer, (Difer ends 6/30/25.) Call 1-856-837-5986.

AGUICA) Call 1-609-037-0390
HOME SERVICES
Prepare for power outuges
loday with a Generacy Act now
to receive of REE 5-Year
proches of CEE 5-Year
proches

INSURANCE SERVICES
Up to \$15,000.00 of
GUARANTEED LINISURANCE
No rest-cal usan or health
No rest-cal usan or health
pay funderal and other final
superses. Call Physicians
Life Insurance Company.
844-950-2448 or visit
www.LifeSSplus.infoxypress

DENTAL INSURANCE from Physicians Multual Insurance Company, Coverage for 400 plus procedures. Real dental Multurance. NOT pust a descou-plan, Do not will ICBI now Get your PREE Dental Information kit with all the details! 1-855-900-7392 www.dental50plus.com/26 85258.

Kentucky

INTERNET OFFERS
Choose EarthLink Fiber
Internet for speeds up to
5 Gigs, no data caps, no
throtolog. Prices stanting at
\$54.35. Plus, a \$100 ght can
when you make the switch
Cali 1-833-974-4780.

MUSICAL INSTRUMENTS TOP CASH PAID FOR OLD GUITARS! 1920-1980 Gbeon Mariun Fender, Gretsch, Epphone, Guel, Mosrim, Rohenbeskin Praine State, D'Angelco, Stromberg, And Gésson Madokha/Barjos, 1-833-641-7011

SECURITY
HOME BREAK-INS take less than 60 SECONDS. Don't wait!
Protect your lamily, your home, your assets NOW for as little as 70¢ a day! Call 1-833-350-5407

SOCIAL SECURITY
YOU MAY CHALIST for
disability benefits if you have
are between 52-63 years old
and under a doctor's care
for a health condition that
prevents you from working
for a year or more. Call now!
1-803-641-6772

WATCHES
PAYING TOP CASH FOR
MEN'S SPORT WATCHES!
Roley, Breiding, Omega, Patek
Philippe, Heuer, Daytona, GMT,
Submanner and Speed/master,
Call 1-833-641-6058

Call 1-833-641-6058

WRITERS WANTED
Become B 1-Mainhed Author.

Become B 1-Mainhed Author.

Densace Publishing Trusted by Authors Since 1920 Book manuscript submissions currently being leviewed. Comprehensive Services: Consultation, Production, Production, Production, Production, Production, Production, Production, Promotion and Distribution Call for Your Free Author's Guide 1-655-269-299 or visit Gorrancaint, com/Metallacky.

Do you have available jobs?

Call 606-621-0005 to let others know about job opportuisces at your bus-ness.

Public Notices

Public Notices

PUBLIC NOTICE

PUBLIC NOTICE

Notice is hereby given that service Sturgia 7206. E. Nam St. Cumberland, Ky, has fixed an application with the Energy and Environment Cabnet to construct a 1200 sq. it budding. The property is located adjusced to Main Street and the US 119 Connector, service Looney Creek. Any comments or objections can be submissed via email to 2004/Plodopta editivity of the Connector of the Conn

Harian Enterprise Apx: 9 and 15, 2025 APPLICATION PUBLIC NOTICE

Tillman Inhastuncture LLC. a Delaware Ininined Babbiy com-pany, and New Canglust Wise-iess PCS, LLC, a Delaware Ininined Babbiy com-pany, and New Canglust Wise-less PCS, LLC, a Delaware Ininined Babbiy company, are fang an application. Second Commission less communications facility or a site localed at 199 Intermost Road, Baster, KY 4006 (55') 51' 46'3' North Istiliady, 32' orgoposed facility will include a 185-foot tower, with an approximately 4-foot Intermost proposed facility will include a 185-foot tower, with an approximately 4-foot Intermost height of 198-feet, plus institute and the PSG for additional information concerning its man-ter at Kentucky Public Service Commission, Executive Disco-losu 615. Frankfort, Kentucky 4602, Pleasa refer to docked number 2025-00 108 in any zon-respondence sent in connection with this matter.

Financial Specialist III

Southeast Kentucky Community & Technical College is seeking a Financial Specialist III for the Harlan Campus to perform complex financial operational duties, including budget management, procurement, inventory control, compliance oversight, and financial

reporting for a college, program, or department This role also manages ProCard auditing, asset tracking, copier leasing, district vehicle records, and ensures adherence to institutional and

regulatory financial policies. Link to the online posting: http://careers.kctcs.edu/cw/enus/job/495242?!ApplicationSubSourceID=



- Your favorite line TV, shows and never focal channels included as your color of the particle of the par
- Catch your lavorite live games with DRECTV leader in sports surveyed represent as byer test with dead would leave the scientific and selections and accordance for scientific and selections.
- 99% signal reliability' plus enclusive Signal Saver' technology

TO A A THE CONTROL OF THE PROPERTY AND THE SHEET AND A STREET AND A ST Contact your local DIRECTV dealer!

205-858-5158

CHOICE PACKAGE

\$84 MO.

Apr. 9 and 16, 2025 APPLICATION

k

Т.

E

PUBLIC NOTICE

NOTICE

Tillman Infrastructure LLC. a Delaware limited liability company, and New Cingular Wireless PCS, LLC, a Delaware limited liability company, are filing an application with the Kentucky Public Service Commission ("PSC") to construct a new wireless communications facility on a site located at 199 Intermont Road, Baxter, KY 40806 (36° 51' 44.63" North latitude, 83° 19' 54.92" West longitude). The proposed facility will include a 195-foot tower, with an approximately 4-foot lightning arrestor attached at the top, for a total height of 199-feet, plus related ground facilities. You may contact the PSC for additional information concerning this matter at: Kentucky Public Service Commission, Executive Director, 211 Sower Boulevard, P.O. Box 615, Frankfort, Kentucky 40602. Please refer to docket number 2025-00108 in any correspondence sent in connection with this matter.

Harlan Enterprise: Apr. 16, 2025 FACILITY

Publisher's Certificate of Publication

STATE OF KENTUCKY COUNTY OF HARLAN

Jeff Kuerzi, being duly sworn, on oath says he is and during all times herein stated has been an employee of Harlan Newsmedia publisher and printer of the The Harlan Daily Enterprise (the "Newspaper"), has full knowledge of the facts herein stated as follows:

 The Newspaper printed the copy of the matter attached hereto (the "Notice") was copied from the columns of the Newspaper and was printed and published in the English language on the following days and dates:

04/16/25

- The sum charged by the Newspaper for said publication is the actual lowest classified rate paid by commercial customer for an advertisement of similar size and frequency in the same newspaper in which the Notice was published.
- 3. There are no agreements between the Newspaper, publisher, manager or printer and the officer or attorney charged with the duty of placing the attached legal advertising notice whereby any advantage, gain or profit accrued to said officer or attorney

PUBLIC NOTICE

NOTICE

Tillman Infrastructure LLC, a Delaware limited liability com-pany, and New Cingular Wire-less PCS, LLC, a Delaware limited liability company, are filing an application with the Kentucky Public Service Commission ("PSC") to construct a new wireless communications facility on a site located at 199 Intermont Road, Baxter, KY 40806 (36° 51' 44.63" North latitude, 83° 19' 54.92" West longitude). The proposed facility will include a 195-foot tower, with an approximately 4-foot lightning arrestor attached at the top, for a total height of 199-feet, plus related ground facilities. You may contact the PSC for additional information concerning this matter at: Kentucky Public Service Commission, Executive Director, 211 Sower Boulevard, P.O. Box 615, Frankfort, Kentucky 40602. Please refer to docket number 2025-00108 in any correspondence sent in connection with this matter.

Harlan Enterprise: Apr. 16, 2025 FACILITY

Jeff Kuerzi, publisher

Subscribed and sworn to before me this 16th Day of April, 2025

DONNA L. FLINCHBAUGH NOTARY PUBLIC COMMONWEALTH OF KENTUCKY COMM. # KYNP78902 MY COMMESSION EXPRES SEPTEMBER 05, 2027

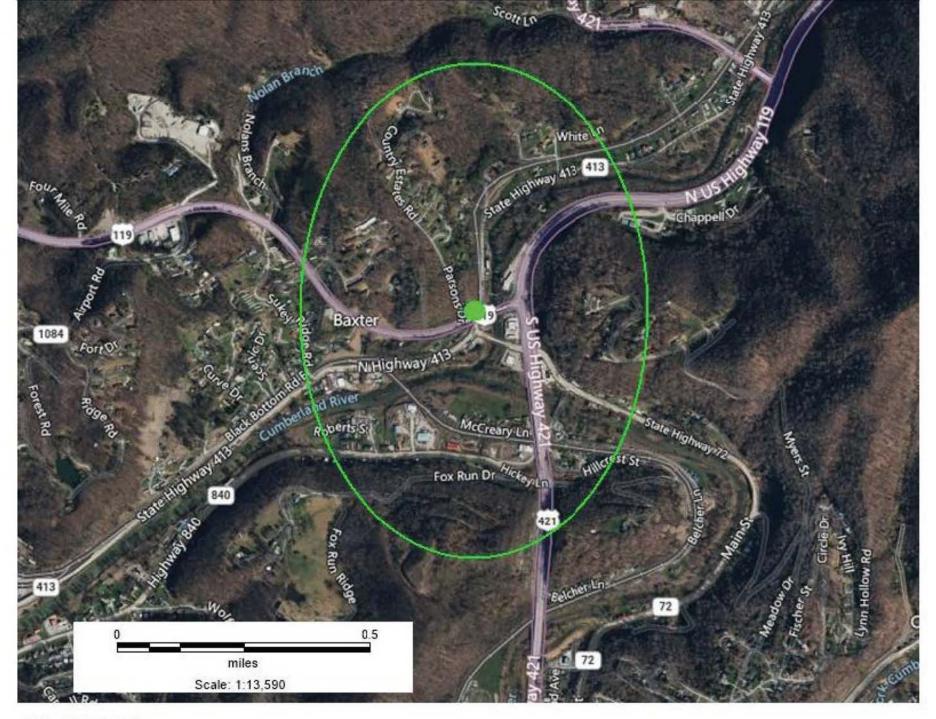
mre Flinchbanga

Don na Flinchbaugh, Notary Public Kentucky State at Large KYNP78902 My commission expires 09-05-2027

Account # Ad # 1975426

PIKELEGAL GROUP PLLC PO BOX 369 SHEPHERDSVILLE KY 40165

EXHIBIT N COPY OF RADIO FREQUENCY DESIGN SEARCH AREA



Lat: 36.860607 Long: -83.326332 X Radius: .35 miles Y Radius: .5 miles