INDIAN RIVER COUNTY 1801 27TH STREET, VERO BEACH FL, 3296000

REQUEST FOR APPEAL BY AFFECTED PARTY

APPEAL OF:

- Decisions of the Community Development Director or Designee; AND
- Actions/Decisions of the Planning and Zoning Commission (PZC)

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I.00 Appeal of Site Plan Project Action/Decision:

Appeal by affected party:

\$900.00

II. Appeal of Staff Determination: \$800.00

Project name & number__Allenbaugh Appeal - 6390 77th St Tower Restricted Area [98030058-86943]

OWNER: (PLEASE PRINT)	APPLICANT: (PLEASE PRINT)
Vertical Bridge0LANDCO, LLC00	Jacob & Elizabeth Allenbaugh
NAME	NAME
750 Park of Commerce Drive, Suite 20000	7760 66th Av00
ADDRESS	ADDRESS
Boca Raton, FL 33487	Vero Beach, FL 3296700
CITY STATEOO ZIP	CITY STATEOO ZIP
561-948-636700	321-591-6310
PHONE	PHONE
	23hondas@gmail.com00
EMAIL	EMAIL
	Jacob Allenbaugh
CONTACT PERSON	CONTACT PERSON
SIGNATURE OF OWNER	SIGNATURE OF APPLICANT
SIGNATURE OF OWNER (or attach letter of authorization)	SIGNATURE OF APPLICANT
	SIGNATURE OF APPLICANT
(or attach letter of authorization)	
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(or attach letter of authorization) Site Address (If Applicable): _6390 77th St (31-39-3)	2-00000-5000-00018.1)
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ATTACHMENT 4

INDIAN RIVER COUNTY 1801 27^{TH} STREET, VERO BEACH FL, 32960

3.aa What staff (or P&ZC) error(s) is alleged?(See attached letter)aa	2.aa	Reason(s) for the appeal_	(See attached	l letter)	
4.aa What land development regulation (LDR) provision(s) have allegedly been improperly interpreted or applied 971.44(g) tower fall radius restrictionaa 5.aa What LDRs and/or Comprehensive Plan goals, objectives, policies support your position?a E: Supplemental or additional information may be attached. If such information is being attached, pleere what is being attached: Proposed site plan sketchaa Non-conforming structure mapaa Staff report PowerPointaa (CE USE ONLY:aa PAID:	() -18-				10.
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Request for Appeal by Affected Party

Applicant:

Jacob & Elizabeth Allenbaugh 7760 66th Ave Vero Beach FL 32967 321-591-6310

23hondas@gmail.com

Site Address: 6390 77th St Vero Beach FL 32967

- 1. What is being appealed? The Community Development Department's decision to not permit a residential structure be built on 6390 77th St.
- 2. **Reason(s) for the appeal.** We would like to buy the property from Vertical Bridge LLC, the current owner. Then build a home, barn, and graze animals as well as potentially subdivide the land so one of our siblings can build a home and live close by. See attached basic site plan proposal.
- 3. What staff (or P&ZC) error(s) is alleged? The Community Development Department states they will not grant permission to build a residential structure on this property due to the presence of a 500' tall FM tower as the section 971.44 (g) of the LDR specifies a fall radius of 3x the height of the tower. This section was created after the FM tower was built. The Community Development Department is stating that no residential structures can be built on this property due to the new fall radius specified in 971.44 (g) but surrounding properties are considered grandfathered, and have built structures since the new section was written. Staff indicated that future structures on surrounding properties will be conforming as well, despite all said structures being inside the 1500' fall radius. Examples of these structures are indicated in red on the map attached.

The Community Development Department has engineering on file showing a 200' designed fall radius and a 550' actual fall radius. See attached staff report, page 6 for the engineering on file.

4. Attached is a Power Point showing towers owned by Vertical Bridge that have structures built after and near towers that are similar to the subject tower. In their experience with counties across the country, regulations like 971.44 (g) are written to control the construction of new towers in order to protect surrounding property owners from the risk, property devalue, etc a new tower may impose. The tower on slide two is of most interest as it is in Boca and very similar in height.

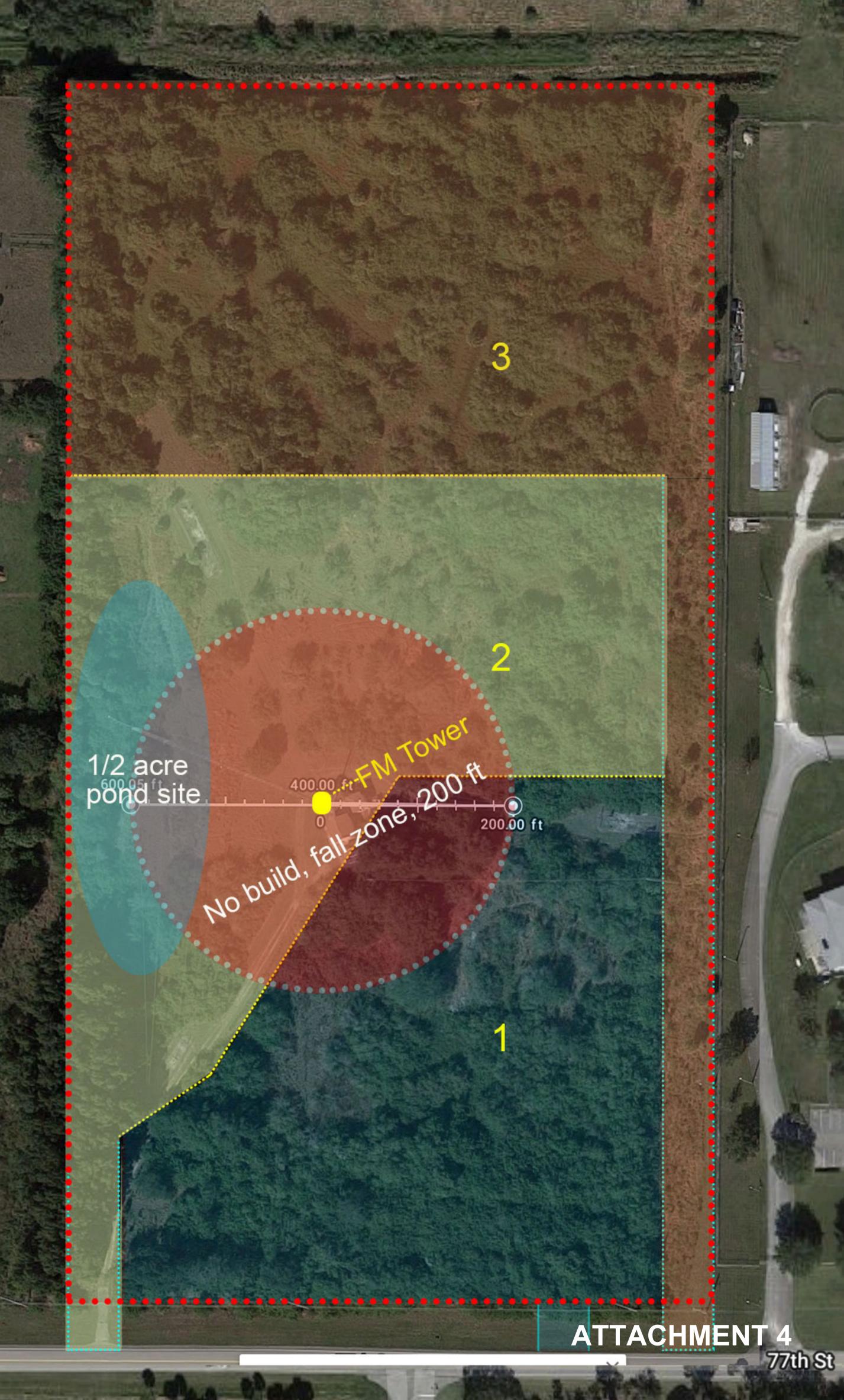
We are asking that the interpretation of section 971.44 (g) be reconsidered and consistently applied. In other words, if all of the surrounding properties are considered non-conforming and being treated as grandfathered, allow 6390 to be grandfathered as well using the engineered fall radius or one that does not exceed the closest property line. This would regulate all existing and future residential structures be built at the same distance or greater away from the tower. Please allow us to purchase and develop the property in accordance to its' zoning and the LDR. As stated earlier, it seems that 971.44 (g) was originally written to regulate the construction of new towers, not homes.

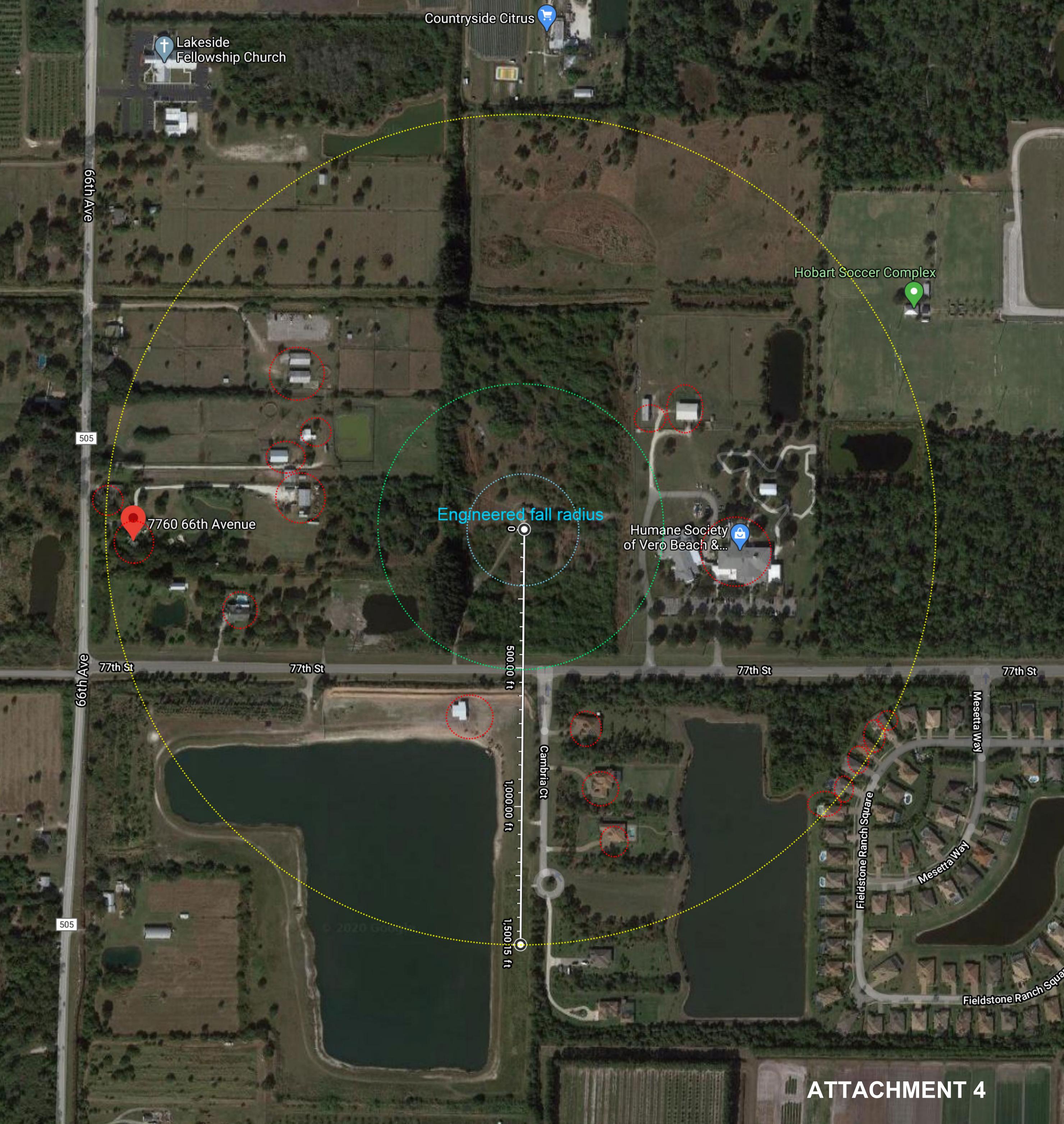
Attachments:

Proposed site plan
Non-conforming structure map
Staff report
Power Point

We sincerely appreciate your consideration.

Jacob & Elizabeth







Clear Channel Owned Site

BTA: Dayton-Springfield, OH FCC Number: 1015863

Site Info

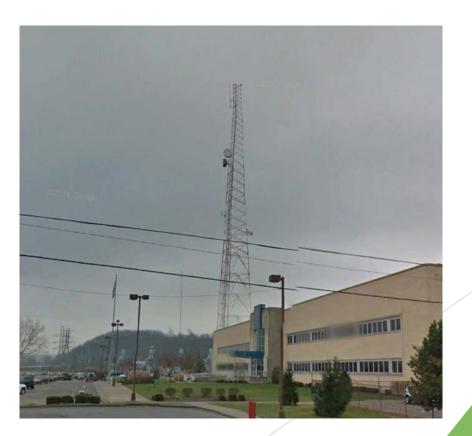
Tower Type: SST Tower Height: 403'

Address: 2100 Dryden Rd, Dayton, OH 45439

Coordinates: 39.729230, -84.214525

This tower is located in the middle of a crowded parking lot adjacent to an office building.







Other Developed Tower Sites

BTA: Boca Raton, Florida FCC Number: 1022485

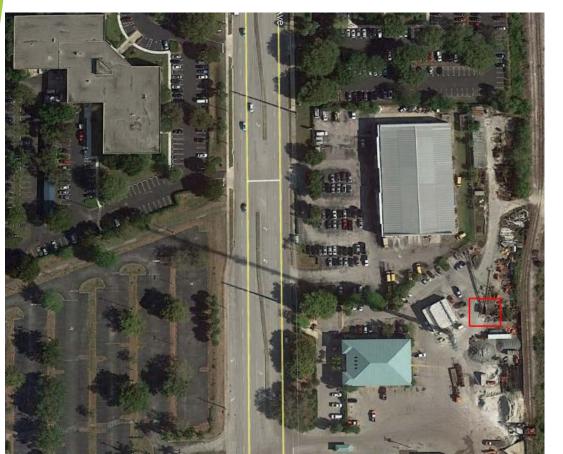
Site Info

Tower Type: Guyed Tower Height: 445'

Address: 2101 South Congress Ave, Boca Raton FL 33445

Coordinates: 26.4340, -80.0918

445 Ft broadcast tower located in the middle of office park approximately 90 feet from 2 office buildings in Boca Raton Florida.





ATTACHMENT 4



Clear Channel Owned Site

BTA: Easton, PA

FCC Number: 1026589

Site Info

Tower Type: SST Tower Height: 192'

Address: 1183 Mickley Rd, Whitehall, PA 18052

Coordinates: 40.636937, -75.484089

There are two other towers in this parking lot with the same height. These AM towers are located inside a shopping center.







Other Developed Tower Sites

BTA: Phoenix, Arizona FCC Number: 1001095

Site Info

Tower Type: SST Tower Height: 304'

Address: 3659 E Thomas Rd, Phoenix, AZ 85008

Coordinates: 33.479748, -112.001596

Two Bonneville International towers located in the middle of a Walmart/Home Depot shopping center parking lot.





ATTACHMENT 4



Other Developed Tower Sites

BTA: Los Angeles, CA FCC Number: 1015480

Site Info

Tower Type: Guyed Tower

Tower Height: 482'

Address: 385 S 6, Los Angeles, CA 91746

Coordinates: 34.032845, -117.984392

These 5 AM Univision guyed towers are all the same height, and they are all built inside the office buildings protruding through the roof.

