Robinson+Cole

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Also admitted in Massachusetts

December 17, 2018

Melanie A. Bachman, Esq.
Executive Director/Staff Attorney
Connecticut Siting Council
10 Franklin Square
New Britain, CT 06051

Re: **Notice of Exempt Modification – Facility Modification**
723 Leetes Island Road, Branford, Connecticut

Dear Ms. Bachman:

Cellco Partnership d/b/a Verizon Wireless ("Cellco") currently maintains twelve (12) wireless telecommunications antennas at the 90-foot level inside the existing 109-foot faux water tank tower at 723 Leetes Island Road in Branford, Connecticut (the "Property"). The facility is owned by Cellco. The Council approved the Leetes Island Road facility in 2011 (Docket No. 413). Cellco now intends to replace six (6) of its existing remote radio heads ("RRHs") with six (6) newer model RRHs behind its antennas and inside the faux water tank. Included in Attachment 1 are specifications for Cellco's replacement RRHs.

Please accept this letter as notification pursuant to R.C.S.A. § 16-50j-73, for construction that constitutes an exempt modification pursuant to R.C.S.A. § 16-50j-72(b)(2). In accordance with R.C.S.A. § 16-50j-73, a copy of this letter is being sent to Branford First Selectman, James B. Cosgrove; Harry Smith, Branford's Town Planner; and John Medlyn, the owner of the Property.

The planned modifications to the facility fall squarely within those activities explicitly provided for in R.C.S.A. § 16-50j-72(b)(2).

1. The proposed modifications will not result in an increase in the height of the existing water tank/tower. Cellco's replacement RRHs will be installed at the same 90-foot level inside the 109-foot faux water tank.

2. The proposed modifications will not involve any change to ground-mounted equipment and, therefore, will not require the extension of the site boundary.

3. The proposed modifications will not increase noise levels at the facility by six decibels or more, or to levels that exceed state and local criteria.

4. The operation of the replacement RRHs will not increase radio frequency (RF) emissions at the facility to a level at or above the Federal Communications Commission (FCC) safety standard. A cumulative General Power Density table for Cellco's modified facility is included behind Attachment 2.

5. The proposed modifications will not cause a change or alteration in the physical or environmental characteristics of the site.

6. The tower/faux water tank structure can support Cellco's proposed modifications. (*See* Structural Analysis Report included in Attachment 3).

A copy of the parcel map and owner information for the Property is included in Attachment 4. A Certificate of Mailing verifying that this filing was sent to municipal officials and the owner of the Property is included in Attachment 5.

For the foregoing reasons, Cellco respectfully submits that the proposed modifications to the above-referenced telecommunications facility constitutes an exempt modification under R.C.S.A. § 16-50j-72(b)(2).

Sincerely,

Kenneth C. Baldwin

Enclosures
Copy to:
James B. Cosgrove, Branford First Selectman
Harry Smith, Branford Town Planner
John Medlyn
Tim Parks

ATTACHMENT 1

Verizon Samsung RRH & CDU30 Specification October 2017

Samsung Electronics Co. LTD.

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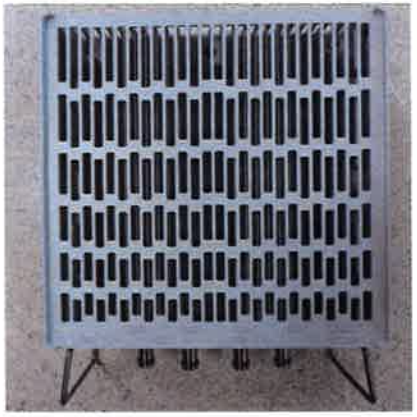
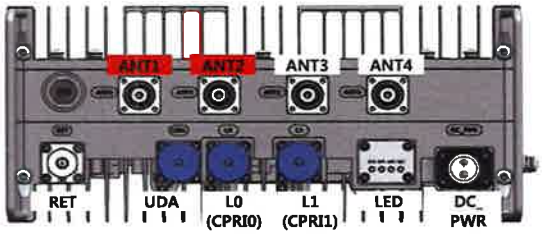
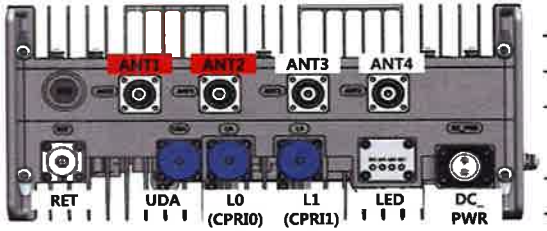
700MHz Single Band RRH





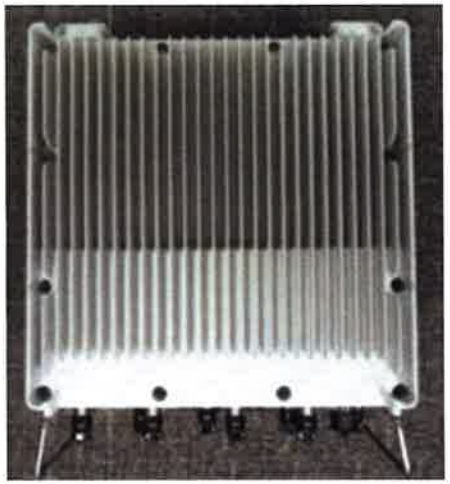
Item	Specification
Band	Band13 (700MHz)
Frequency	DL : 746~756MHz
	UL : 777~787MHz
IBW	10MHz
OBW	10MHz
Carrier Bandwidth	10MHz
# of carriers	1 carrier
Total # of carriers	1 carrier
RF Chain	4T4R, 2T4R, 2T2R SW configurable
RF Output Power	Total : 160W
	4 x 40W or 2 x 60W
Spectrum Analyzer	TX/RX Support
Noise Figure	Less than 3.0 dB
RX Sensitivity	Typical : -105dBm @1Rx (25RBs,5MHz)
Modulation	256QAM support
Input Power	-48VDC (-38VDC to -57VDC)
Power Consumption	About 620 Watt @ 100% RF load, typical conditions + TMA/RET
Size (WHD)	320 x 320 x 151 mm (12.6" x 12.6" x 6.0")
Volume	15.5 L
Weight (W/o Solar Shield & finger guard)	17 kg (37.5 lb)
Operating Temperature	-40℃ (-40℉) ~ 55℃ (131℉) (Without solar load)
Cooling	Natural convection
Unwanted Emission	3GPP 36.104 Category A,
	FCC 47 CFR 27.53 c), f)
CPRI Cascade	Supported up to three B13 single band RRHs
Optic Interface	20km, 2 ports (9.8Gbps x 2), SFP, single mode, Duplex
RET & TMA Interface	AISG 2.2
Bias-T	2 ports (Max. 30W)
Mounting Options	Pole, wall, tower, side by side, back to back
NB-IoT	Support
PIM Cancellation	Not supported
# of antenna port	4
External Alarm	4

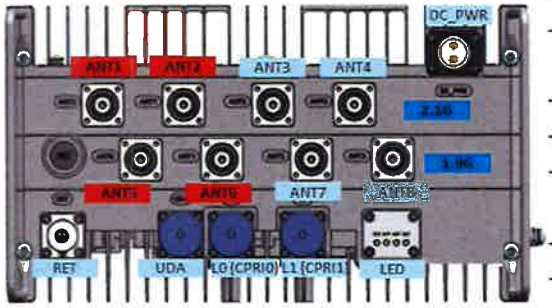
700+850MHz Dual Band RRH



Item	Specification	
Band	Band13 (700MHz)	Band5 (850MHz)
Frequency	DL : 746~756MHz	DL : 869~894MHz
	UL : 777~787MHz	UL : 824~849MHz
IBW	10MHz	25MHz
OBW	10MHz	25MHz
Carrier Bandwidth	10MHz	5MHz, 10MHz
# of carriers	1 carrier	3C
Total # of carriers	4C	
RF Chain	4T4R, 2T4R, 2T2R (SW configurable)	
RF Output Power	Total : 320W	
	4 x 40W or 2 x 60W	4 x 40W or 2 x 60W
Spectrum Analyzer	TX/RX Support	
Noise Figure	Less than 3.0 dB	
RX Sensitivity	Typical : -105dBm @1Rx (25RBs 5MHz)	
Modulation	256QAM support	
Input Power	-48VDC (-38VDC to -57VDC)	
Power Consumption	About 1,106Watt @ 100% RF load, typical conditions + TMA/RET	
Size (WHD)	380 x 380 x 207 mm (15.0" x 15.0" x 8.1")	
Volume	29.9 L	
Weight (W/o Solar Shield & finger guard)	31.9 kg(70.3 lb)	
Operating Temperature	-40°C (-40°F) ~ 55°C (131°F) (Without solar load)	
Cooling	Natural convection	
Unwanted Emission	3GPP 36.104 Category A,	3GPP 36.104 Category A
	FCC 47 CFR 27.53 c), f)	FCC 47 CFR 22.917
CPRI Cascade	Not supported	
Optic Interface	20km, 2 ports (9.8Gbps x 2), SFP, single mode, Duplex	
RET & TMA Interface	AISG 2.2	
Bias-T	2 ports (Max. 49W)	
Mounting Options	Pole, wall, tower, side by side, back to back	
NB-IoT	Support	
PIM Cancellation	Support	
# of antenna port	4	
External Alarm	4	

PCS+AWS Dual Band RRH





8 port Dual Band

Item	Specification	
Band	Band2 (1.9GHz)	Band66 (2.1GHz)
Frequency	DL : 1930~1990MHz	DL : 2110~2180MHz
	UL : 1850~1910MHz	UL : 1710~1780MHz
IBW	60MHz	70MHz
OBW	20MHz	30MHz
Carrier Bandwidth	5MHz, 10MHz, 15MHz, 20MHz	
# of carriers	2 carriers	3 carriers
Total # of carriers	4 carriers	
RF Chain	4T4R, 2T4R, 2T2R (SW configurable)	
RF Output Power	Total : 320W (for OBW 40MHz)	
	4 x 40W or 2 x 60W	4 x 60W or 2 x 90W
Spectrum Analyzer	TX/RX Support	
Noise Figure	Less than 3.0 dB	
RX Sensitivity	Typical : -105dBm @1Rx (25RBs 5MHz)	
Modulation	256QAM support	
Input Power	-48VDC (-38VDC to -57VDC)	
Power Consumption	About 1,270 Watt @ 100% RF load, typical conditions (w/ BAS OOBE)+TMA/RET	
Size (WHD)	380 x 380 x 255 mm (15.0" x 15.0" x 10.0") (w/ BAS OOBE)	
Volume	36.8 L	
Weight (W/o Solar Shield & finger guard)	38.3 kg(84.4lb)	
Operating Temperature	-40℃ (-40℉) ~ 55℃ (131℉) (Without solar load)	
Cooling	Natural convection	
Unwanted Emission	3GPP 36.104 Category A	3GPP 36.104 Category A,
	[B2] : FCC 47 CFR 24.238	[B66] : FCC 47 CFR 27.53 h)
CPRI Cascade	Not supported	
Optic Interface	20km, 2 ports (9.8Gbps x 2), SFP, single mode, Duplex	
RET & TMA Interface	AISG 2.2	
Bias-T	4 ports (2 ports per band) (Max. 49W)	
Mounting Options	Pole, wall, tower, side by side, back to back	
NB-IoT	Support	
PIM Cancellation	Support	
# of antenna port	4	4
External Alarm	4	

Dual-band RRH Power consumption

RRH type	Output power	Temp.	Load condition	Power consumption	Remark
700 single band	4T 40W*4 port (160W)	25 degC	100% load + TMA/RET	620W	
700/850 dual band	4T 80W*4 port(320W)	25degC	100% load	1057W	
			50% load	650W	
			100% load + TMA/RET	1106W	
	2T 120W*2 port(240W)	25degC	100% load	798W	
			50% load	497W	
			100% load + TMA/RET	847W	
PCS/AWS dual band	8T 40W*8 port(320W)	25degC	100% load	1221W	with BAS filter
			50% load	769W	
			100% load + TMA/RET	1270W	
	4T 90W*2port, 60W*2port (300W)	25degC	100% load	1067W	with BAS filter
			50% load	666W	
			100% load + TMA/RET	1116W	

CDU30 - BBU Specification

LCC: LTE Channel Card

LMD: LTE Main Card

Category	Specification
No. of CPRI Port	36
Backhaul	100/1000Base-T (RJ-45) 1port 1000Base-LX/SX (SFP) 1port 1000Base-LX/SX or 10GBase-SR (SFP) 1port
Clock	GPS, IEEE1588v2
Size (W × D × H, mm)	434 × 385 × 88 (19" rack mountable)
Weight (kg)	Under 16kg
Operating temperature	0℃ ~ 50℃
Power consumption	LMD + LCC x 1 : 357W@ 25℃ , 460W@ 50℃ LMD + LCC x 3 : 857W@ 25℃ , 1054W@ 50℃

ATTACHMENT 2

	General	Power	Density					
Site Name: Branford S								
Tower Height: 109 Ft								
CARRIER	**# OF CHAN.**	**WATTS ERP**	**HEIGHT**	**CALC. POWER DENS**	**FREQ.**	**MAX. PERMISS. EXP.**	**FRACTION MPE**	**Total**
*AT&T	1	500	100	880	0.0203	0.5867	0.35%	
*AT&T	1	500	100	1900	0.0203	1.0000	0.20%	
*AT&T	3	296	100	880	0.0361	0.5867	0.62%	
*AT&T	1	427	100	1900	0.0174	1.0000	0.17%	
*AT&T	1	500	100	740	0.0203	0.4933	0.41%	
*T-Mobile	8	101	80	1945	0.0530	1.0000	0.53%	
*T-Mobile	2	806	80	2100	0.1059	1.0000	1.06%	
VZW PCS	**1**	**2891**	**90**	**0.1283**	**1970**	**1.0000**	**12.83%**	
VZW Cellular	**1**	**1490**	**90**	**0.0661**	**869**	**0.5793**	**11.42%**	
VZW Cellular	**0**	**0**	**90**	**0.0000**	**880**	**0.5866**	**0.00%**	
VZW AWS	**1**	**2780**	**90**	**0.1234**	**2145**	**1.0000**	**12.34%**	
VZW 700	**1**	**1291**	**90**	**0.0573**	**746**	**0.4973**	**11.52%**	
								51.46%
* Source: Siting Council								

ATTACHMENT 3

(REVISED)
STRUCTURAL ANALYSIS REPORT

For

BRANFORD SOUTH CT

723 Leetes Island Road
Branford, CT 06405

Antennas Mounted within Stealth Water Tank; Equipment at Ground Level

Prepared for:

verizon

20 Alexander Drive
Wallingford, CT 06492

Dated: December 10, 2018 (Rev.3)
September 25, 2018 (Rev.2)
February 22, 2018 (Rev.1)
November 21, 2017

Prepared by:

STATE OF CONNECTICUT
DANIEL HAMM
24178
LICENSED
PROFESSIONAL ENGINEER

HUDSON
Design Group LLC

45 Beechwood Drive
North Andover, MA 01845
Phone: (978) 557-5553
www.hudsondesigngroupllc.com

HUDSON
Design Group LLC

SCOPE OF WORK:

Hudson Design Group LLC (HDG) has been authorized by Verizon to conduct a structural evaluation of the structure supporting the proposed Verizon equipment located in the areas depicted in the latest HDG's construction drawings.

This report represents this office's findings, conclusions and recommendations pertaining to the support of Verizon's proposed equipment.

An on-site visual survey of the above areas was conducted on November 29, 2018.

CONCLUSION SUMMARY:

Building plans were unavailable and could not be obtained for our use. A limited visual survey of the structure was completed in or near the areas of the proposed work. The following documents were used for our reference:

- Steel fabrication drawings by Stealth dated March 9, 2012.

Based on our evaluation, we have determined that the existing structure **IS CAPABLE** of supporting the proposed loading.

APPURTENANCE/EQUIPMENT CONFIGURATION:

Tenant	Appurtenances	Elev.	Mount
	(3) Surge Arrestors DC6-48-60-18-8F	95.08'	2" Pipe/Grating
	(3) RRUS-11 B12 RRH	95.08'	2" Pipe/Grating
	(9) AM-X-CD-14-65-00T-RET Antennas	95.08'	2" Pipe/Grating
	(6) RRUW 02 B2 RRH	95.08'	2" Pipe/Grating
	(3) RRUS-11 B5 RRH	95.08'	2" Pipe/Grating
VERIZON	(6) LPA-80063-6CF-EDIN Antennas	85.08'	2" Pipe/Grating
VERIZON	(3) LPA-171063-12CF-EDIN-2 Antennas	85.08'	2" Pipe/Grating
VERIZON	(6) JAHH-65B-R3B Antennas	85.08'	2" Pipe/Grating
VERIZON	**(3) B5/B13 RRH-BR04C**	85.08'	2" Pipe/Grating
VERIZON	**(3) B2/B66A RRH-BR049**	85.08'	2" Pipe/Grating
VERIZON	**(6) E15S07P32 Diplexers**	85.08'	2" Pipe/Grating
VERIZON	(2) RRFDC-3315-PF-45 Junction Boxes	85.08'	HSS 4x4
	(3) AIR21 B4A_B2P Antennas	74.83'	2" Pipe
	(3) AIR21 B2A_B4P Antennas	74.83'	2" Pipe
	(3) Double TMA 17/21-M	74.83'	2" Pipe

Proposed Verizon Equipment shown in bold.

VERIZON EXISTING/PROPOSED COAX CABLES:

Tenant	Coax Cables	Elev.	Mount
VERIZON	(6) 1-5/8" Coax Cables	85.08'	Inside Water Tank
VERIZON	**(2) 1-1/4" Hybrid Cables**	85.08'	Inside Water Tank

HUDSON
Design Group LLC

Weight of Proposed Equipment:

Item	Wt. (Lbs.)	Linear Foot	Qty.	Total (kips)
B5/B13 RRH-BR04C	82		3	0.246
B2/B66A RRH-BR049	98		3	0.294
E15S07P32 Diplexer	14		6	0.084
1-1/4" Hybrid Cable	0.7	79.08	2	0.111
		Total, T_{weight}		0.7

Weight of Existing Water Tank & Equipment:

Item	Wt. (Lbs.)	Linear Foot	Qty.	Total (kips)
Surge Arrestors	33		3	0.099
RRUS-11 B12 RRH	51		3	0.153
AM-X-CD-14-65-00T-RET	37		9	0.333
RRUW 02 B2 RRH	45		6	0.270
RRUS-11 B5 RRH	51		3	0.153
LPA-80063-6CF-EDIN	27		6	0.162
LPA-171063-12CF-EDIN-2	13		3	0.039
JAHH-65B-R3B	64		6	0.384
Junction Box	32		2	0.064
AIR21 B4A_B2P	83		3	0.249
AIR21 B2A_B4P	83		3	0.249
Double TMA 17/21-M	11		3	0.033
1-5/8" Coax Cable	0.9	79.08	6	0.427
Water Tank	91339		1	91.339
		Total, T_{weight}		94.0

Percent Increase = **0.78%**

HUDSON
Design Group LLC

DESIGN CRITERIA:

1. International Building Code 2015 with 2018 Connecticut State Building Code Amendments; ASCE 7-10 Minimum Design Loads for Buildings and Other Structures.

   Wind Analysis:

Ultimate Wind Speed, V_{ult}:	130 mph	(CTSBC 2018 Appendix N)
Nominal Wind Speed, V_{asd}:	101 mph	(CTSBC 2018 Appendix N)
Category:	B	

   Roof:

Ground Snow, Pg:	30 psf

2. EIA/TIA -222- G Structural Standards for Steel Antenna Towers and Antenna Supporting Structures

County:	New Haven	
Max. Wind Speed:	115 mph	(Basic Wind Speed)
Min. Speed (with ice):	50 mph	(Basic Wind Speed)
Nominal Ice Thickness:	3/4 inch	

3. Approximate height above grade to center line of antennas:

   90'-0" +/-

ANTENNA SUPPORT RECOMMENDATIONS:

The new antennas are proposed to be mounted on existing pipe masts fastened to existing steel grating secured with G clips within the existing Stealth water tank.

The equipment is to be hidden within the existing fiberglass enclosure. The existing enclosure will not have any additional wind load.

RRH SUPPORT RECOMMENDATIONS:

The new RRH's are proposed to be mounted to new unistrut components secured in the interior of the Stealth water tank.

Limitations and assumptions:

1. Reference the latest HDG construction drawings for all the equipment locations details.
2. Mount all equipment per manufacturer's specifications.
3. All structural members and their connections are assumed to be in good condition and are free from defects with no deterioration to its member capacities.
4. All antennas, coax cables and waveguide cables are assumed to be properly installed and supported as per the manufacturer requirements.
5. HDG is not responsible for any modifications completed prior to and hereafter which HDG was not directly involved.
6. If field conditions differ from what is assumed in this report, then the engineer of record is to be notified as soon as possible.
7. A condition assessment of the existing structure was not part of the scope of work.

HUDSON
Design Group LLC

FIELD PHOTOS:

Photo 1: Sample photo illustrating existing antennas.

Photo 2: Sample photo illustrating existing equipment located under canopy.

HUDSON
Design Group LLC

Calculations

Date: 12/10/2018
Project Name: Branford South CT
Designed By: BD **Checked By:** MSC

HUDSON Design Group LLC

Weight of Proposed Equipment:

Item	Wt. (Lbs.)	Linear Foot	Qty.	Total (kips)
B5/B13 RRH-BR04C	82		3	0.246
B2/B66A RRH-BR049	98		3	0.294
E15S07P32 Diplexer	14		6	0.084
1-1/4" Hybrid Cable	0.7	79.08	2	0.111
		Total, T_{weight}		**0.7**

Weight of Existing Water Tank & Equipment:

Item	Wt. (Lbs.)	Linear Foot	Qty.	Total (kips)
Surge Arrestors	33		3	0.099
RRUS-11 B12 RRH	51		3	0.153
AM-X-CD-14-65-00T-RET	37		9	0.333
RRUW 02 B2 RRH	45		6	0.270
RRUS-11 B5 RRH	51		3	0.153
LPA-80063-6CF-EDIN	27		6	0.162
LPA-171063-12CF-EDIN-2	13		3	0.039
JAHH-65B-R3B	64		6	0.384
Junction Box	32		2	0.064
AIR21 B4A_B2P	83		3	0.249
AIR21 B2A_B4P	83		3	0.249
Double TMA 17/21-M	11		3	0.033
1-5/8" Coax Cable	0.9	79.08	6	0.427
Water Tank	91339		1	91.339
		Total, T_{weight}		**94.0**

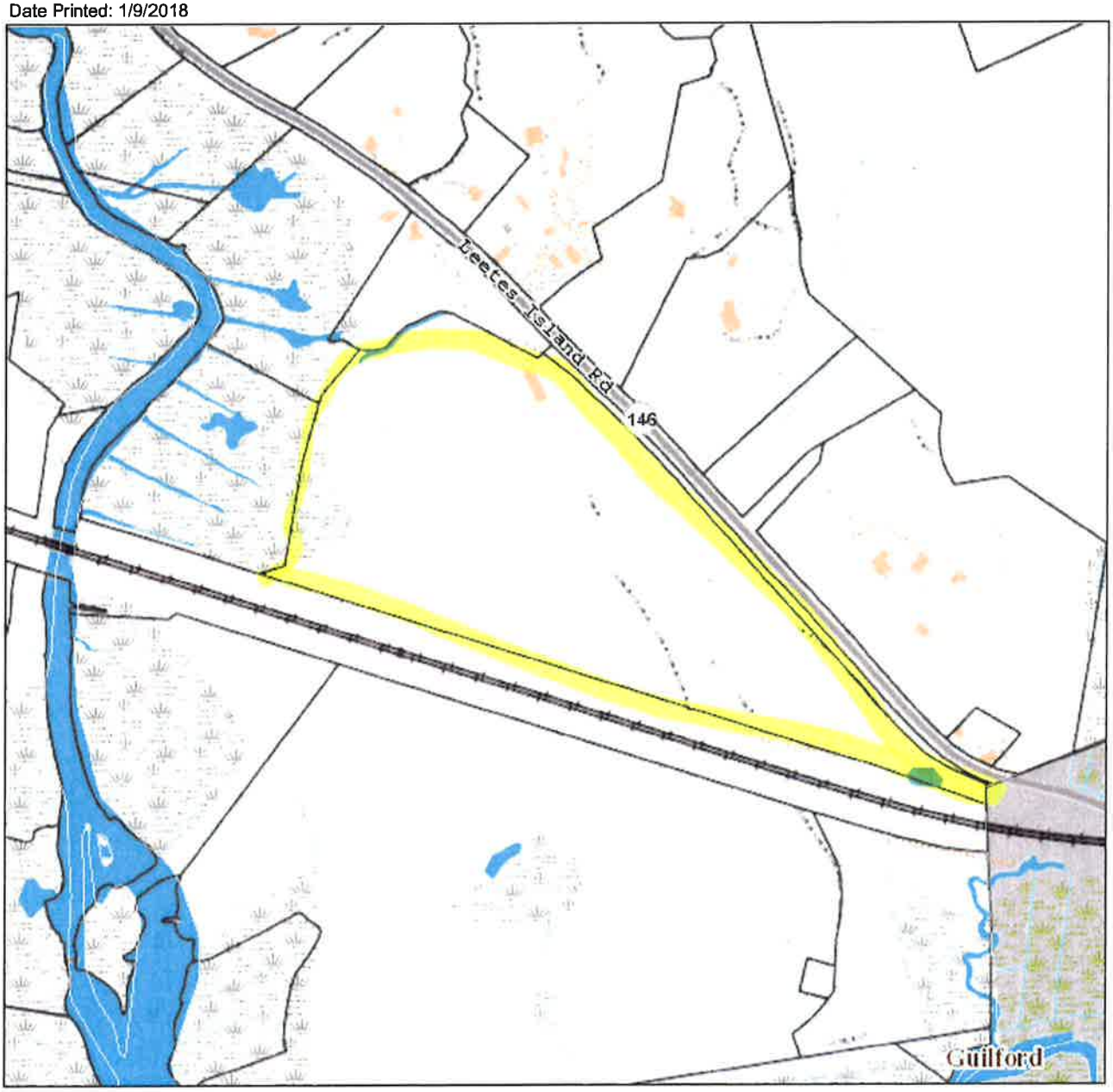
Percent Increase = **0.78%**

ATTACHMENT 4

Town of Branford

Geographic Information System (GIS)

Date Printed: 1/9/2018



MAP DISCLAIMER - NOTICE OF LIABILITY

This map is for assessment purposes only. It is not for legal description or conveyances. All information is subject to verification by any user. The Town of Branford and its mapping contractors assume no legal responsibility for the information contained herein.

0 400 Feet

N W E S

723 LEETES ISLAND RD

Location	723 LEETES ISLAND RD	**Mblu**	K09/000 004/ 00008/ /
Acct#	005957	**Owner**	MEDLYN JAMES JOHN
Assessment	$252,200	**Appraisal**	$372,400
PID	13123	**Building Count**	1

Current Value

Appraisal			
Valuation Year	**Improvements**	**Land**	**Total**
2014	$41,300	$331,100	$372,400
Assessment			
Valuation Year	**Improvements**	**Land**	**Total**
2014	$28,900	$223,300	$252,200

Owner of Record

Owner	MEDLYN JAMES JOHN
Co-Owner	
Address	710 LEETES ISLAND RD BRANFORD, CT 06405

Sale Price	$0
Certificate	
Book & Page	0270/0272
Sale Date	08/29/1975

Ownership History

Ownership History				
Owner	**Sale Price**	**Certificate**	**Book & Page**	**Sale Date**
MEDLYN JAMES JOHN	$0		0270/0272	08/29/1975

Building Information

Building 1 : Section 1

Year Built:	
Living Area:	0
Replacement Cost:	$0
Building Percent Good:	
Replacement Cost Less Depreciation:	$0

Building Attributes	
Field	**Description**

Style	Outbuildings
Model	
Grade:	
Stories:	
Occupancy	
Exterior Wall 1	
Exterior Wall 2	
Roof Structure:	
Roof Cover	
Interior Wall 1	
Interior Wall 2	
Interior Flr 1	
Interior Flr 2	
Heat Fuel	
Heat Type:	
AC Type:	
Total Bedrooms:	
Total Bthrms:	
Total Half Baths:	
Total Xtra Fixtrs:	
Total Rooms:	
Bath Style:	
Kitchen Style:	
Cottage Cmplx	
Cottage Adj	

Building Photo

(http://images.vgsi.com/photos/BranfordCTPhotos//default.jpg)

Building Layout

Building Layout

Building Sub-Areas (sq ft)	Legend
No Data for Building Sub-Areas	

Extra Features

Extra Features	Legend
No Data for Extra Features	

Land

Land Use

Use Code	7100
Description	FARM
Zone	R5
Neighborhood	0080
Alt Land Appr	No
Category	

Land Line Valuation

Size (Acres)	19.12
Frontage	
Depth	
Assessed Value	$223,300
Appraised Value	$331,100

Outbuildings

Outbuildings						Legend
Code	Description	Sub Code	Sub Description	Size	Value	Bldg #
GRN3	PIPE & PLASTIC			3264 S.F.	$0	1
PAV2	PAVING-CONC			940 S.F.	$3,100	1
FN4	FENCE-8' CHAIN			2080 L.F.	$25,000	1
SHD6	SHED COM MAS			360 S.F.	$7,900	1
SHD6	SHED COM MAS			240 S.F.	$5,300	1

Valuation History

Appraisal			
Valuation Year	Improvements	Land	Total
2016	$41,300	$331,100	$372,400
2015	$41,300	$331,100	$372,400
2014	$41,300	$331,100	$372,400

Assessment			
Valuation Year	Improvements	Land	Total
2016	$28,900	$223,300	$252,200
2015	$28,900	$223,300	$252,200
2014	$28,900	$223,300	$252,200

ATTACHMENT 5

UNITED STATES POSTAL SERVICE®

Certificate of Mailing — Firm

Name and Address of Sender	TOTAL NO. of Pieces Listed by Sender	TOTAL NO. of Pieces Received at Post Office™	Affix Stamp Here *Postmark with Date of Receipt.*
Kenneth C. Baldwin, Esq. Robinson & Cole LLP 280 Trumbull Street Hartford, CT 06103	3	3	OLD STATE HOUSE STATION 06103 DEC 17 2018 12/17/2018 US POSTAGE $002.38 ZIP 06103 041L12203360 USPS
	Postmaster, per *(name of receiving employee)*		

	USPS® Tracking Number / Firm-specific Identifier	Address (Name, Street, City, State, and ZIP Code™)	Postage	Fee	Special Handling	Parcel Airlift
1.		James B. Cosgrove, First Selectman Town of Branford 1019 Main Street Branford, CT 06405				
2.		Harry Smith, Town Planner Town of Branford 1019 Main Street Branford, CT 06405				
3.		John Medlyn 710 Leetes Island Road Branford, CT 06405	OLD STATE HOUSE STATION 06103 DEC 17 2018 USPS			
4.						
5.						
6.						