Robinson+Cole

KENNETH C. BALDWIN

280 Trumbull Street
Hartford, CT 06103-3597
Main (860) 275-8200
Fax (860) 275-8299
kbaldwin@rc.com
Direct (860) 275-8345

Also admitted in Massachusetts
and New York

April 8, 2024

Via Federal Express

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

Re: **Notice of Exempt Modification**
Travelers Championship – Temporary Telecommunications Facility
Cromwell, Connecticut

Dear Attorney Bachman:

Pursuant to R.C.S.A. Section 16-50j-72(d), this letter will serve as notice that Cellco Partnership d/b/a Verizon Wireless ("Cellco") intends to install a temporary wireless facility (a/k/a "Cell on Wheels" or "COW") for use prior to and during the 2024 Travelers Championship, scheduled for June 20-23, 2024. Cellco intends to install the COW on a 104-acre parcel owned by Eversource Energy ("Eversource") and leased to the Greater Hartford Community Foundation, (a/k/a Travelers Championship) in Cromwell, Connecticut (the "Property").

Included in Attachment 1 is a letter from the Greater Hartford Community foundation authorizing the filing of this notice. Included in Attachment 2 is a Lease Exhibit showing the proposed COW location and specifications for the COW, antennas and equipment that Cellco intends to use at the Property. In accordance with R.C.S.A. Section 16-50j-73, a copy of this filing has been sent to James Demetriades, Mayor for the Town of Cromwell and Stuart Popper, Cromwell's Director of Planning and Development. A copy of this letter is being sent to Eversource, the owner of the Property and the Travelers Championship.

The COW that Cellco intends to install at the Property is a trailer-mounted wireless facility with a retractable and guyed tower mast extending to a height of 60 feet above ground

level ("AGL"). Cellco will attach two (2) panel antennas to the top of the mast at centerline heights of one at 58 feet AGL and one at 53 feet AGL. The COW will be powered by a diesel-fueled portable generator.

The proposed temporary telecommunications facility satisfies the criteria set forth in R.C.S.A. Section 16-50j-72(d), as a facility that will provide temporary wireless service for an event of State-wide significance. The COW will provide additional network capacity to accommodate increased wireless voice and data services needed during the event. Cellco expects that the COW will be brought to the site on June 3, 2024 and will be removed on or about June 25, 2024.

The operation of the COW will not result in a total radio frequency (RF) emissions levels that exceed the Federal Communications Commission (FCC) safety standard. Included in Attachment 3 are Far Field Approximation Tables for the frequencies Cellco intends to deploy at this temporary facility. These tables demonstrate that the temporary facility will operate well within the FCC standard.

Finally, in Attachment 4 is a copy of the Town Assessor's parcel map including owner information for the Property. A Certificate of Mailing verifying that this filing has been sent to municipal officials and the Property owner is included in Attachment 5.

Based on the foregoing, Cellco respectfully requests acknowledgement of this notice for the installation of a temporary wireless facility at the Property. Please feel free to contact me if you have any questions or need any additional information.

Sincerely,

Kenneth C. Baldwin

Attachments
Copy to:
James Demetriades, Mayor
Stuart Popper, Director of Planning and Development
Nathan Grube, Greater Hartford Community Foundation
Chris Gelinas, Eversource Energy
Daniel Fitzpatrick, Verizon Wireless
Wesley Stevens, Verizon Wireless

ATTACHMENT 1

TRAVELLER_GOLF_COW_CT_2024 / 5000233020

GREATER HARTFORD COMMUNITY FOUNDATION, INC.
90 State House Square, 11th Floor
Hartford, Connecticut 06103

RE: Evidence of Agreement and Landowner's Consent to File for Permits/Approvals to be Granted to Cellco Partnership d/b/a Verizon Wireless

To Whom It May Concern:

The Greater Hartford Community Foundation, Inc. is the lessee of certain real property located in the Town of Cromwell at Golf Club Road and identified as Map/Lot 60/77 on the tax map of the Town of Cromwell ("Subject Property").

Please be advised that Greater Hartford Community Foundation, Inc. has entered into an agreement with Cellco Partnership d/b/a Verizon Wireless ("Applicant") to install a temporary wireless communications facility on a portion of the Subject Property, and permission is hereby granted to Applicant to make application for Building, Zoning, Planning, or any other Land Use or Regulatory Permit(s) required to effectuate the installation of said wireless facility.

The Applicant, or its agent, is hereby authorized to execute the required application(s) regarding this matter. Permission is also hereby granted for public officials and Board, Commission or Council members, as required, to enter upon the Subject Property for the limited purpose of inspecting the specific site and access that are the subject of Applicant's proposed installation.

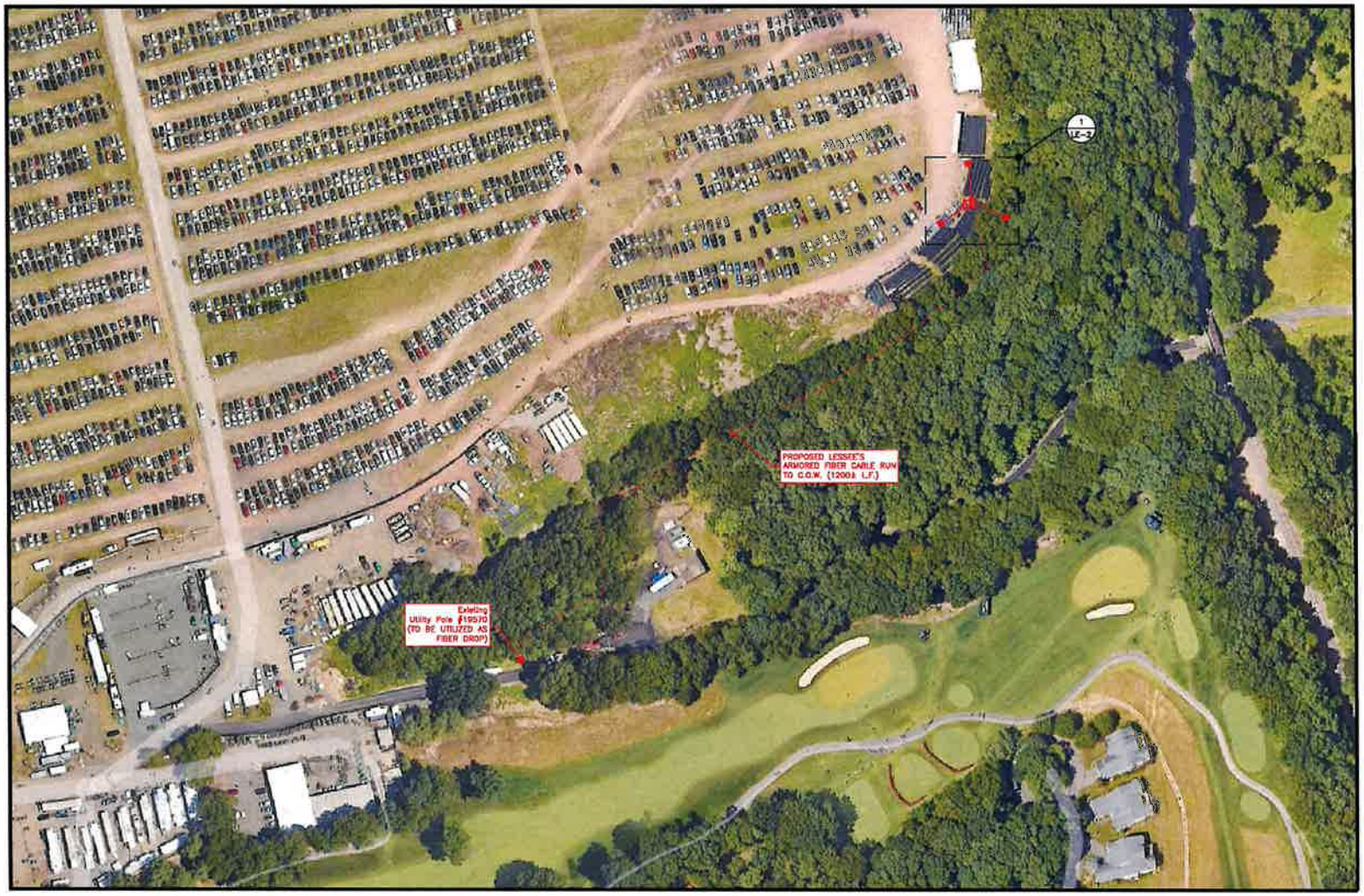
Sincerely,

GREATER HARTFORD COMMUNITY FOUNDATION, INC

By: _____
Name: Nathan Grube
Title: Nathan Grube
Date: Mar 28, 2024

ATTACHMENT 2

APPROXIMATE TRUE NORTH



SITE NOTES:

1. SOME EXISTING & PROPOSED INFORMATION NOT SHOWN FOR CLARITY.
2. NORTH SHOWN AS APPROXIMATE.
3. C.O.W. TO BE INSTALLED PER MANUFACTURER RECOMMENDATIONS & STRUCTURAL ANALYSIS BY DEWBERRY ENGINEERS INC. DATED 03/21/2024.
4. THE ANALYSIS ONLY CONSIDERS THE TEMPORARY MAST TO BE A MAXIMUM EXTENSION OF 59'-8" (61'-8" A.G.L.) AND AT THE REFERENCED SITE FOR UNDER SIX WEEKS. DEWBERRY RECOMMENDS THAT THE TEMPORARY MAST BE TAKEN DOWN DURING ANY EXTREME WEATHER CONDITIONS.

CONCEPTUAL AERIAL PLAN (1)

SCALE: 1"=160' FOR 11"x17"
1"=80' FOR 22"x34"

0' 80' 160'

COORDINATES:
41° 38' 12.65"N
72° 38' 08.72"W

GROUND ELEVATION:
158.0'± NAVD 88

verizon WIRELESS

VERIZON WIRELESS
51 ALDER STREET
MEDWAY, MA 02053

TRAVELERS GOLF C.O.W. CT 2024

LEASE EXHIBIT

1	04/04/24	FOR SUBMITTAL
0	03/21/24	FOR SUBMITTAL

Dewberry
Dewberry Engineers Inc.
55 SUMMER STREET
SUITE 700
BOSTON, MA 02110
PHONE: 617.695.3100
FAX: 617.695.3101

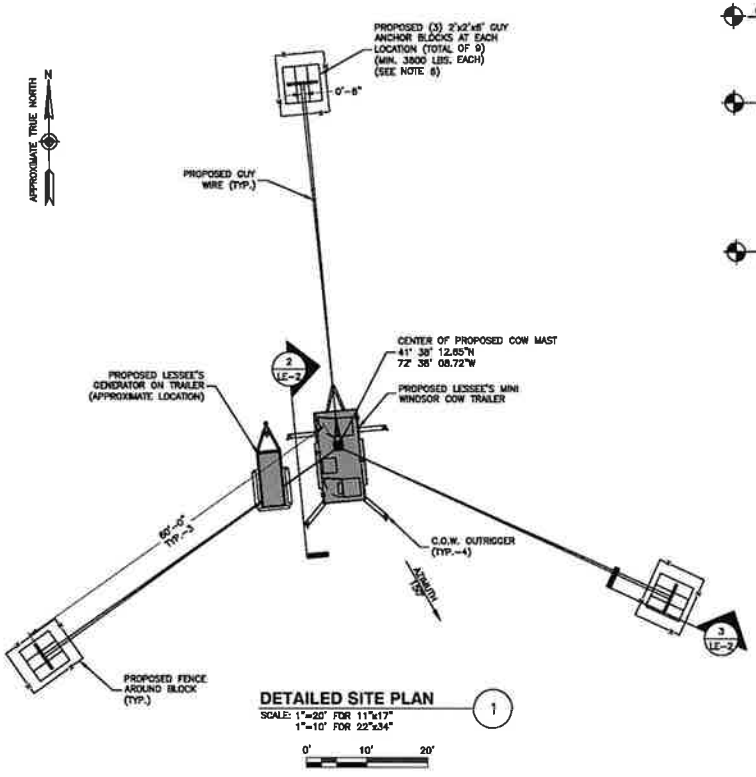
DRAWN BY:	MR
REVIEWED BY:	TJC
CHECKED BY:	MFT
PROJECT NUMBER:	50121487
JOB NUMBER:	50150102

PROJECT ID
17262843

SITE ADDRESS
1 GOLF CLUB ROAD
CROMWELL, CT 06416

SHEET TITLE
CONCEPTUAL SITE PLAN

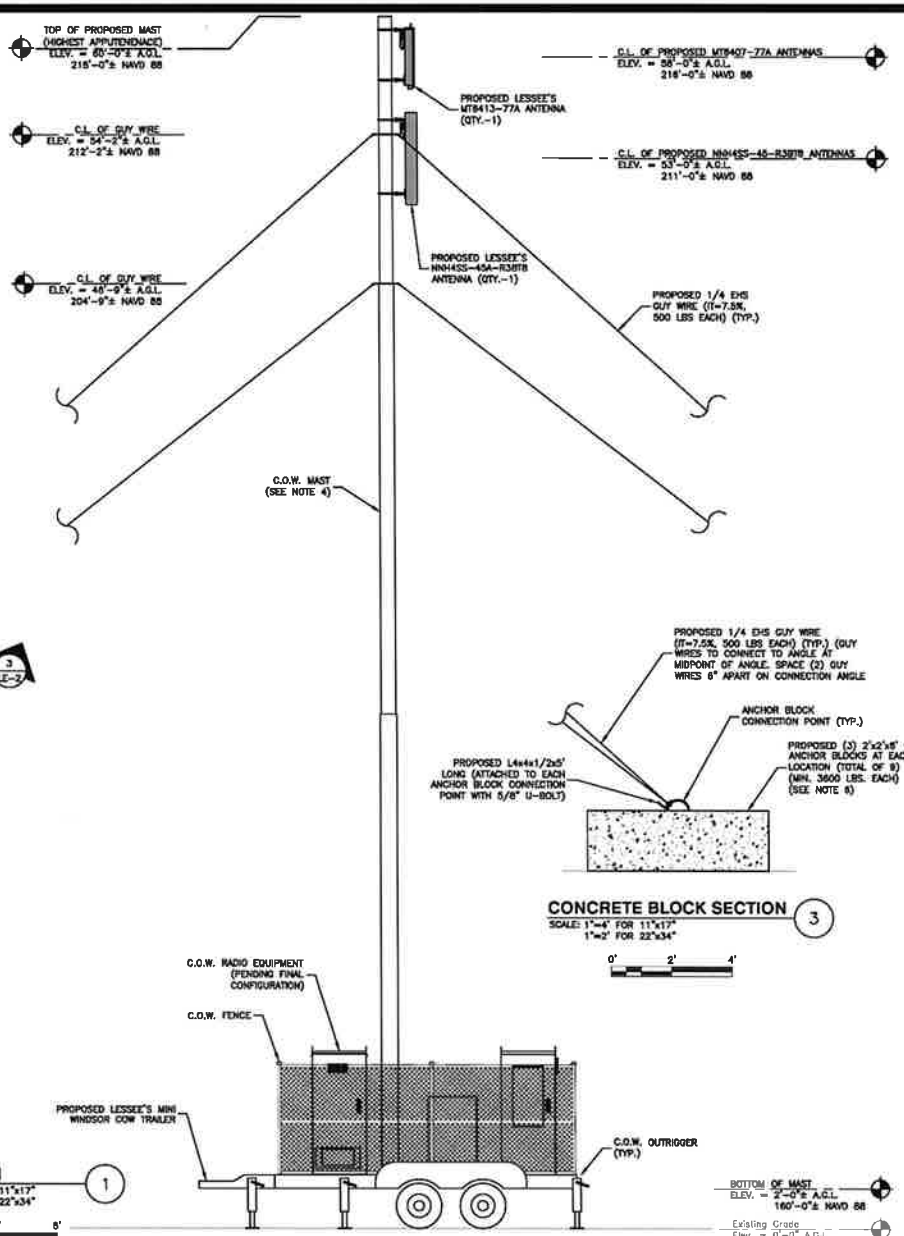
SHEET NUMBER
LE-1



DETAILED SITE PLAN (1)

SCALE: 1"=20' FOR 11"x17"
1"=10' FOR 22"x34"

0' 10' 20'



CONCRETE BLOCK SECTION (3)

SCALE: 1"=4' FOR 11"x17"
1"=2' FOR 22"x34"

0' 2' 4'

ELEVATION (1)

SCALE: 1"=6' FOR 11"x17"
1"=3' FOR 22"x34"

0' 3' 6'

SITE NOTES:

1. SOME EXISTING & PROPOSED INFORMATION NOT SHOWN FOR CLARITY.
2. NORTH SHOWN AS APPROXIMATE.
3. A.G.L. = ABOVE GROUND LEVEL
   C.L. = CENTERLINE
   NAVD 88 = NORTH AMERICAN VERTICAL DATUM OF 1988
4. C.O.W. TO BE INSTALLED PER MANUFACTURER RECOMMENDATIONS & STRUCTURAL ANALYSIS BY DEWBERRY ENGINEERS INC. DATED 03/21/2024.
5. THE ANALYSIS ONLY CONSIDERS THE TEMPORARY MAST TO BE A MAXIMUM EXTENSION OF 59'-8" (01'-8" A.G.L.) AND AT THE REFERENCED SITE FOR UNDER SIX WEEKS. DEWBERRY RECOMMENDS THAT THE TEMPORARY MAST BE TAKEN DOWN DURING ANY EXTREME WEATHER CONDITIONS.
6. CONCRETE BLOCK ARE A MINIMUM OF 2'X2'X8' WITH A MINIMUM WEIGHT OF 3600 LBS EACH. TYPICAL 3 PER SECTOR – TOTAL OF 9.
7. EACH GUY WIRES SHALL HAVE 7.5% INITIAL TENSION = 500 LBS EACH.

verizon WIRELESS
VERIZON WIRELESS
51 ALDER STREET
MEDWAY, MA 02053

TRAVELERS GOLF C.O.W. CT 2024

LEASE EXHIBIT

1	04/04/24	FOR SUBMITTAL
0	03/21/24	FOR SUBMITTAL

Dewberry
Dewberry Engineers Inc.
99 SUMMER STREET
SUITE 700
BOSTON, MA 02110
PHONE: 617.805.3400
FAX: 617.895.3310

DRAWN BY:	MR
REVIEWED BY:	TJC
CHECKED BY:	MFT
PROJECT NUMBER:	50121487
JOB NUMBER:	50150102
PROJECT ID	

17262843

SITE ADDRESS

1 GOLF CLUB ROAD
CROMWELL, CT 06416

SHEET TITLE

DETAILED SITE PLAN & ELEVATION

SHEET NUMBER

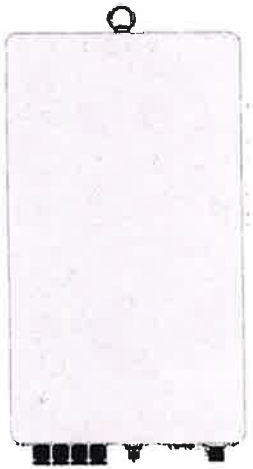
LE-2

C-band 64T64R

SAMSUNG

Gen 2

Gen 2 : Higher conducted power radio with reduced size/volume/weight vs Gen 1 and also SOC embedded for flexibility to support new features



※ Preliminary Design: External appearance and mechanical design can be subject to change

Gen 2. 64T64R C-band MMU Dimensions	
Size (WxHxD)	400 x 734 x 140 mm (15.75 x 28.90 x 5.51 inch)
Weight	26kg (57.3 lb)

Item	Gen 2 64T64R (MT6413-77A)
Air Technology	NR n77/TDD
Frequency	3700 – 3980 MHz
IBW	200 MHz
OBW	200 MHz
Carrier Bandwidth	20(HW ready)/40/60/80/100 MHz
# of Carriers	2 carriers
Layer	DL : 16L, UL : 16RX (8L)
RF Chain	64T64R
Antenna Configuration	4V16H with 192 AE
EIRP	80.5 dBm @320W (55 dBm + 25.5 dBi)
Conductive Power	320W
Spectrum Analyzer	TX/RX support
RX Sensitivity	Typical -97.8dBm @(1Rx, 18.36MHz with 30kHz,51RBs)
Modulation	DL 256QAM support, (DL 1024QAM with 1~2dB power back-off)
Function Split	DL/UL option 7-2x
Input Power	-48 VDC (-38 VDC to -57 VDC)
Power Consumption	1,287W (100% load, room temp.)
Size (WHD)	**400 x 734 x 140 mm (15.75 x 28.90 x 5.51 inch)**
Volume	**41.1L**
Weight	**26kg (57.3 lb)**
Operating Temperature	-40°C - 55°C (w/o solar load)
Cooling	Natural convection
Unwanted Emission	3GPP 38.104 FCC 47 CFR 27.53 : < -13dBm/MHz < -40 dBm/MHz @ above 4 GHz <-50 dBm /MHz @ 4,040 ~ 4,050 MHz, <-60 dBm /MHz @ above 4,050 MHz
Optic Interface	15km, 4 ports (25Gbps x 4), SFP28, single mode, Bi-di (Option: Duplex)
Mounting Options	Pole, wall
NB-IoT	Not support
External Alarm	4RX
Fronthaul Interface	eCPRI

NNH4SS-45A-R3BT8

16-port sector antenna, 4x 698–896, 8x 1695–2360 and 4x 3550- 3700 MHz, 45° HPBW, 3x RETs and 3x SBTs.

- Features broadband Low Band (698-896 MHz), Mid Band(1695-2360 MHz) and High Band (3550-3700 MHz) arrays for 4T4R (4X MIMO) capability for bands 5, 13, 25, 66 and 48. Also covers bands 12, 14, 29, and 30
- Perfect antenna to add 3.5GHz CBRS to macro sites
- Array configuration provides capability for 4T4R (4X MIMO) on Low Band, dual 4T4R (4X MIMO) on Mid Band and 4T4R (4X MIMO) on High Band
- Excellent wind loading characteristics
- Non-stacked mid band array design provides higher gain and narrower vertical beamwidth than traditional antenna designs

General Specifications

Antenna Type	Sector
Band	Multiband
Color	Light Gray (RAL 7035)
Grounding Type	RF connector inner conductor and body grounded to reflector and mounting bracket
Performance Note	Outdoor usage
Radome Material	Fiberglass, UV resistant
Radiator Material	Low loss circuit board
Reflector Material	Aluminum
RF Connector Interface	4.3-10 Female
RF Connector Location	Bottom
RF Connector Quantity, high band	4
RF Connector Quantity, mid band	8
RF Connector Quantity, low band	4
RF Connector Quantity, total	16

Remote Electrical Tilt (RET) Information

RET Hardware	CommRET v2
RET Interface	8-pin DIN Female | 8-pin DIN Male
RET Interface, quantity	3 female | 3 male
Input Voltage	10–30 Vdc

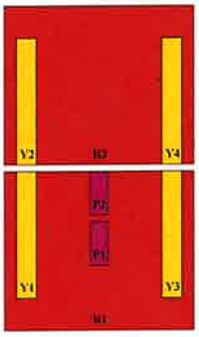
NNH4SS-45A-R3BT8

Internal Bias Tee	Port 1 | Port 5 | Port 7
Internal RET	Low band (1) | Mid band (2)
Power Consumption, active state, maximum	10 W
Power Consumption, idle state, maximum	2 W
Protocol	3GPP/AISG 2.0

Dimensions

Width	457 mm | 17.992 in
Depth	178 mm | 7.008 in
Length	1399 mm | 55.079 in
Net Weight, antenna only	29.5 kg | 65.036 lb

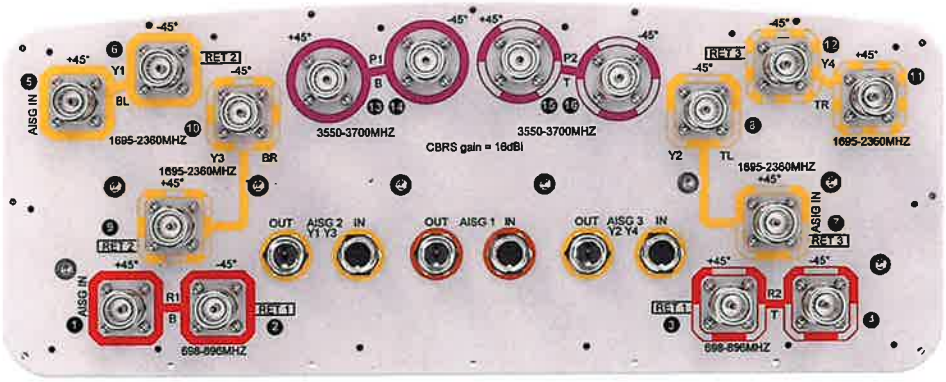
Array Layout



Array ID	Frequency (MHz)	RF Connector	RET (SKU)	AISG No.	AISG RET UID
R1	698-896	1 - 2	1	AISG1	CPxxxxxxxxxxxxxxR1
R2	698-896	3 - 4			
Y1	1695-2360	5 - 6	2	AISG2	CPxxxxxxxxxxxxxxY1
Y3	1695-2360	9 - 10			
Y2	1695-2360	7 - 8	3	AISG3	CPxxxxxxxxxxxxxxY2
Y4	1695-2360	11 - 12			
P1	3550-3700	13 - 14	N/A	NA	N/A
P2	3550-3700	15 - 16			

(Sizes of colored boxes are not true depictions of array sizes)

Port Configuration



NNH4SS-45A-R3BT8

Electrical Specifications

Impedance	50 ohm
Operating Frequency Band	1695 – 2360 MHz | 3550 – 3700 MHz | 698 – 896 MHz
Polarization	±45°
Total Input Power, maximum	1,600 W @ 50 °C

Electrical Specifications

Frequency Band, MHz	**698–806**	**806–896**	**1695–1880**	**1850–1990**	**1920–2180**	**2300–2360**	**3550–3700**
Gain, dBi	12.7	13.3	15.3	15.7	16.3	16.5	15
Beamwidth, Horizontal, degrees	48	44	44	41	39	37	45
Beamwidth, Vertical, degrees	36	30.4	14.5	13.6	12.8	11.1	15.6
Beam Tilt, degrees	2–18	2–18	0–10	0–10	0–10	0–10	8
USLS (First Lobe), dB	19	17	16	17	16	15	16
Front-to-Back Ratio at 180°, dB	33	30	31	32	31	30	31
Isolation, Cross Polarization, dB	25	25	25	25	25	25	25
Isolation, Inter-band, dB	25	25	25	25	25	25	25
VSWR | Return loss, dB	1.5 | 14.0	1.5 | 14.0	1.5 | 14.0	1.5 | 14.0	1.5 | 14.0	1.5 | 14.0	1.5 | 14.0
PIM, 3rd Order, 2 x 20 W, dBc	-153	-153	-153	-153	-153	-153	-145
Input Power per Port at 50°C, maximum, watts	300	300	250	250	250	200	100

Electrical Specifications, BASTA

Frequency Band, MHz	**698–806**	**806–896**	**1695–1880**	**1850–1990**	**1920–2180**	**2300–2360**	**3550–3700**
Gain by all Beam Tilts, average, dBi	12.1	13	14.7	15.3	15.8	16	14.5
Gain by all Beam Tilts Tolerance, dB	±0.8	±0.5	±0.8	±0.6	±0.7	±0.6	±1.6
Beamwidth, Horizontal Tolerance, degrees	±3	±2.8	±3.7	±2.5	±3.1	±3	±4.3
Beamwidth, Vertical Tolerance, degrees	±3.5	±2.6	±1.1	±0.8	±1	±0.7	±1.2
Front-to-Back Total Power at 180° ± 30°, dB	25	23	23	25	25	25	32
CPR at Boresight, dB	20	20	17	18	18	20	14

CPR at 10 dB Horizontal Beamwidth, dB	14	12	7	9	10	11	10

Mechanical Specifications

Effective Projective Area (EPA), frontal	0.74 m² | 7.965 ft²
Effective Projective Area (EPA), lateral	0.15 m² | 1.615 ft²
Wind Loading @ Velocity, frontal	788.0 N @ 150 km/h (177.1 lbf @ 150 km/h)
Wind Loading @ Velocity, lateral	159.0 N @ 150 km/h (35.7 lbf @ 150 km/h)
Wind Loading @ Velocity, maximum	788.0 N @ 150 km/h (177.1 lbf @ 150 km/h)
Wind Loading @ Velocity, rear	692.0 N @ 150 km/h (155.6 lbf @ 150 km/h)
Wind Speed, maximum	241 km/h (150 mph)

Packaging and Weights

Width, packed	563 mm | 22.165 in
Depth, packed	355 mm | 13.976 in
Length, packed	1572 mm | 61.89 in
Weight, gross	42 kg | 92.594 lb

Regulatory Compliance/Certifications

Agency	**Classification**
CHINA-ROHS	Below maximum concentration value
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
REACH-SVHC	Compliant as per SVHC revision on www.commscope.com/ProductCompliance
ROHS	Compliant
UK-ROHS	Compliant

Included Products

BSAMNT-3	–	Wide Profile Antenna Downtilt Mounting Kit for 2.4 - 4.5 in (60 - 115 mm) OD round members. Kit contains one scissor top bracket set and one bottom bracket set.

* Footnotes

Performance Note	Severe environmental conditions may degrade optimum performance

SAMSUNG

AWS/PCS MACRO RADIO

DUAL-BAND AND HIGH POWER FOR MACRO COVERAGE

Samsung's future proof dual-band radio is designed to help effectively increase the coverage areas in wireless networks. This AWS/PCS 4T4R dual-band radio has 4Tx/4Rx to 2Tx/2Rx RF chains options and a total output power of 320W, making it ideal for macro sites.

Model Code	RF4439d-25A

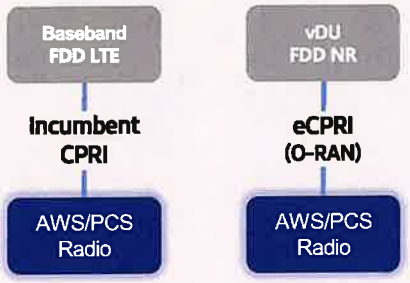
Homepage
samsungnetworks.com

Youtube
www.youtube.com/samsung5g

Points of Differentiation

Continuous Migration

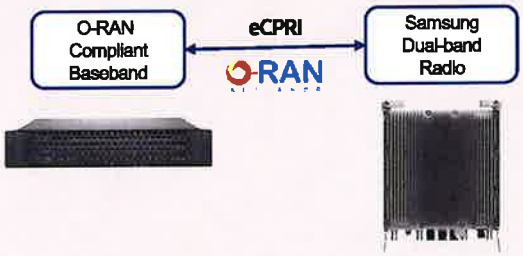
Samsung's AWS/PCS macro radio can support each incumbent CPRI interface as well as advanced eCPRI interfaces. This feature provides installable options for both legacy LTE networks and added NR networks.



O-RAN Compliant

A standardized O-RAN radio can help in implementing cost-effective networks, which are capable of sending more data without compromising additional investments.

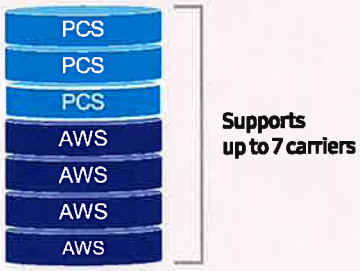
Samsung's state-of-the-art O-RAN technology will help accelerate the effort toward constructing a solid O-RAN ecosystem.



Optimum Spectrum Utilization

The number of required carriers varies according to site (region). Supporting many carriers is essential for using all frequencies that the operator has available.

The new AWS/PCS dual-band radio can support up to 3 carriers in the PCS (1.9GHz) band and 4 carriers in the AWS (2.1GHz) band, respectively.



Brand New Features in a Compact Size

Samsung's AWS/PCS macro radio offers several features, such as dual connectivity for baseband for both CDU and vDU, O-RAN capability, more carriers and an enlarged PCS spectrum, combined into an incumbent radio volume of 36.8L.

- **2 FH connectivity**
- **O-RAN capability**
- **More carriers and spectrum**

Same as an incumbent radio volume

Technical Specifications

Item	Specification
Tech	LTE / NR
Brand	B25(PCS), B66(AWS)
Frequency Band	DL: 1930 – 1995MHz, UL: 1850 – 1915MHz DL: 2110 – 2200MHz, UL: 1710 – 1780MHz
RF Power	(B25) 4 × 40W or 2 × 60W (B66) 4 × 60W or 2 × 80W
IBW/OBW	(B25) 65MHz / 30MHz (B66) DL 90MHz, UL 70MHz / 60MHz
Installation	Pole, Wall
Size/ Weight	14.96 x 14.96 x 10.04inch (36.8L) / 74.7lb

700/850 4T4R Macro 320W ORU - New Filter (RF4461d-13A)

SAMSUNG

Specifications

Item	Specification	
Air Interface	LTE, NR(HW resource ready)	
Band	Band13 (700MHz)	Band5 (850MHz)
Frequency	DL: 746~756MHz UL: 777~787MHz	DL: 869~894MHz UL: 824~849MHz
IBW	10MHz	25MHz
OBW	10MHz	25MHz
Carrier Bandwidth	LTE/NR 5*/10MHz	LTE 5/10MHz NR 5/10/15/20MHz
# of carriers	2C*	3C
Total # of carriers	4C + B13 (SDL) 1C	
RF Chain	4T4R/2T4R/2T2R/1T2R 2T2R+2T2R bi-sector	
RF Output Power	Total : 320W	
	4 x 40W or 2 x 60W	4 x 40W or 2 x 60W
Spectrum Analyzer	TX/RX Support	
RX Sensitivity	Typ. -104.5dBm @1Rx (25RBs 5MHz)	
Modulation	256QAM support, (1024QAM with 1~2dB power back-off)	
Input Power	-48VDC (-38VDC to -57VDC)	
Power Consumption	1,165 Watt @ 100% RF load, room temperature	
Size (WHD)	380 x 380 x 260 mm (14.96 x 14.96 x 10.23 inch)	
Volume	37.5 L	
Weight (W/o Solar Shield & finger guard)	35.9 kg (79.1 lb)	
Operating Temperature	-40℃ (-40°F) ~ 55℃ (131°F) (Without solar load)	
Cooling	Natural convection	
Unwanted Emission	3GPP 36.104	3GPP 36.104
	FCC 47 CFR 27.53 c), f)	FCC 47 CFR 22.917
	-	-69 dBm/100 kHz per path @ 896 ~901MHz
CPRI Cascade	Not supported	
Optic Interface	20km, 2 ports (9.8Gbps x 2), SFP+, single mode, Duplex (Option: Bi-di)	
RET & TMA Interface	AISG 3.0	
Bias-T	4 ports (2 ports per band)	
Mounting Options	Pole, wall	
NB-IoT	2GB+2IB or 4IB	2SA+2GB or 2GB+2IB or 4GB
PIM Cancellation	Support	
# of antenna port	4	
External Alarm	4	
Fronthaul Interface	Opt. 8 CPRI / Opt. 7-2x selectable (not simultaneous support)	
CPRI compression	Not Support	

* 5MHz supporting in B13(700MHz) depends on 3GPP std. and UE capability. External filters in interferer and victim sides for Mexican boarder to support 5MHz service need to be considered
** Finger guard is not needed.

ATTACHMENT 3

Location	TRAVELLER_GOLF_COW_CT_2024					
Date	4/3/2024					
Band	C-Band	CBRS	AWS	PCS	850	700
Operating Frequency (MHz)	3,700	3,550	2,145	1,970	880	746
General Population MPE (mW/cm^2)	1	1	1	1	0.58666667	0.49733333
ERP Per Transmitter (Watts)	59,295	0	944	843	479	340
Number of Transmitters	2	0	4	4	4	4
Antenna Centerline (CL) (feet)	58	53	53	53	53	53
Total ERP (Watts)	118,590	0	3,776	3,373	1,915	1,362
Total ERP (dBm)	81	#N/A	66	65	63	61
Maximum % of General Population Limit	25.3%					

*Guidelines adopted by the FCC on August 1, 1996, 47 CFR Section 1.1310 based on NCRP Report 86, 1986 and generally on ANSI/IEEE C95.1-1992

MHz = Megahertz
mW/cm^2 = milliwatts per square centimeter
ERP = Effective Radiated Power

Absolute worst case maximum values used, including the following assumptions:
1. closest accessible point is distance from antenna to base of pole;
2. continuous transmission from all available channels at full power for indefinite time period;
3. calculation takes into account a point of interest of 2m or 6.56ft

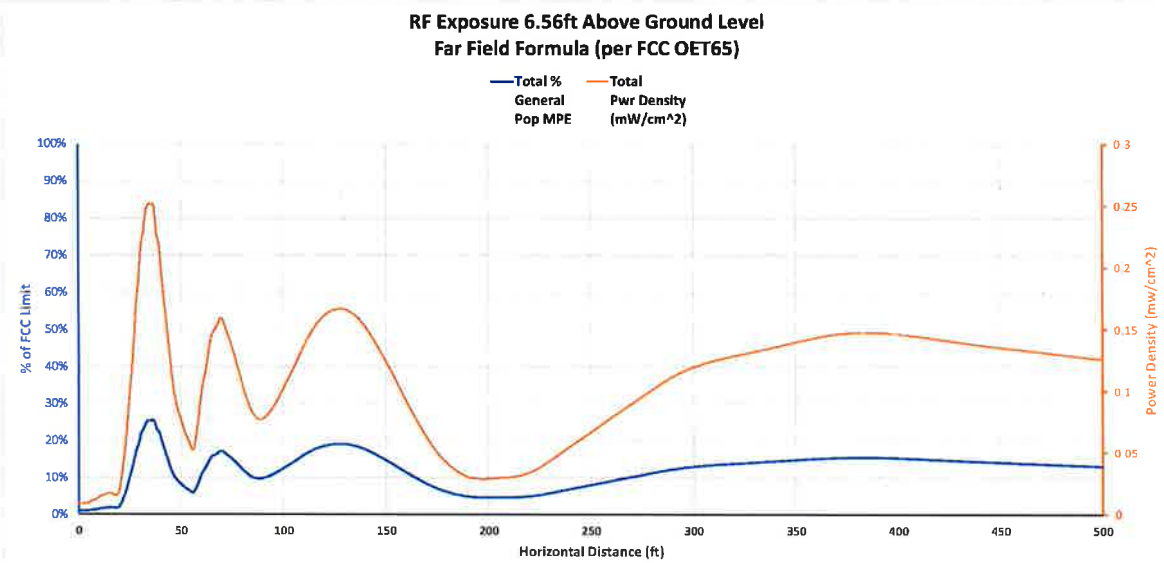
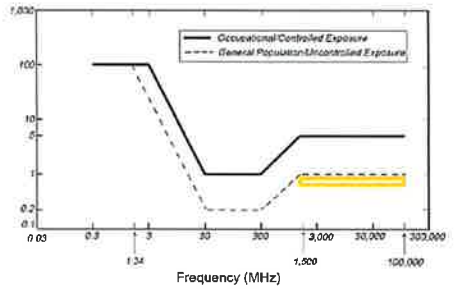
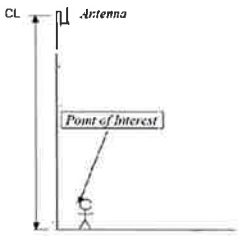


Figure 1. FCC Limits for Maximum Permissible Exposure (MPE)
Plane-wave Equivalent Power Density





Angle Below Horizon	Power Density (mW/cm^2) C-Band	CBRS	AWS	PCS	850-LTE	700 MHz	Percent of General Population MPE 19GHz	28GHz	C-Band	CBRS	AWS	PCS	Cellular	CMRA	700 MHz	Distance	Total Pwr Density (mW/cm^2)	Total % General Pop MPE
90	0.008077768	0	7.92719E-05	3.8915E-05	0.000236657	6.70072E-05	0.00%	0.00%	0.81%	0.00%	0.01%	0.00%	0.04%	0.00%	0.01%	0	0.008499619	0.87%
89	0.008075714	0	7.92471E-05	3.01982E-05	0.000271634	7.87021E-05	0.00%	0.00%	0.81%	0.00%	0.01%	0.00%	0.05%	0.00%	0.02%	0.820388052	0.008535495	0.88%
88	0.008069553	0	7.9173E-05	6.75421E-06	0.000318843	8.23341E-05	0.00%	0.00%	0.81%	0.00%	0.01%	0.00%	0.05%	0.00%	0.02%	1.641276166	0.008556657	0.89%
87	0.008059289	0	9.95174E-05	9.09697E-06	0.000341114	9.01367E-05	0.00%	0.00%	0.81%	0.00%	0.01%	0.00%	0.06%	0.00%	0.02%	2.463165626	0.008599154	0.89%
86	0.008044928	0	0.000146875	6.57578E-05	0.000373207	9.86171E-05	0.00%	0.00%	0.80%	0.00%	0.01%	0.01%	0.06%	0.00%	0.02%	3.286560161	0.008729385	0.91%
85	0.008026479	0	0.000216634	9.0516E-05	0.000372158	9.834E-05	0.00%	0.00%	0.80%	0.00%	0.02%	0.01%	0.06%	0.00%	0.02%	4.111967186	0.008804128	0.92%
84	0.008381169	0	0.000284598	0.000105982	0.000362437	0.000102621	0.00%	0.00%	0.84%	0.00%	0.03%	0.01%	0.06%	0.00%	0.02%	4.939899057	0.009236807	0.96%
83	0.009159242	0	0.00034871	0.000108009	0.000336872	0.000104584	0.00%	0.00%	0.92%	0.00%	0.03%	0.01%	0.06%	0.00%	0.02%	5.770874362	0.010057417	1.04%
82	0.009776617	0	0.000380558	0.000105055	0.000292026	0.000111538	0.00%	0.00%	0.98%	0.00%	0.04%	0.01%	0.05%	0.00%	0.02%	6.605419231	0.010665794	1.10%
81	0.010430144	0	0.000387348	2.03751E-05	0.000155992	0.000110944	0.00%	0.00%	1.04%	0.00%	0.04%	0.00%	0.03%	0.00%	0.02%	7.444068695	0.011104802	1.13%
80	0.011121486	0	0.000394007	0.000113894	0.00016237	0.000120922	0.00%	0.00%	1.11%	0.00%	0.04%	0.01%	0.03%	0.00%	0.02%	8.287368093	0.011917679	1.21%
79	0.011852342	0	0.000449395	0.000179319	0.000172834	0.000134782	0.00%	0.00%	1.19%	0.00%	0.04%	0.02%	0.03%	0.00%	0.03%	9.135874529	0.012788673	1.30%
78	0.012624443	0	0.000561659	0.000257318	0.000183854	0.000150133	0.00%	0.00%	1.26%	0.00%	0.06%	0.03%	0.03%	0.00%	0.03%	9.990158398	0.013777407	1.41%
77	0.013439545	0	0.000669937	0.000299938	0.000195449	0.000163319	0.00%	0.00%	1.34%	0.00%	0.07%	0.03%	0.03%	0.00%	0.03%	10.85080498	0.014768188	1.51%
76	0.013655842	0	0.000728301	0.000326069	0.00039565	0.000190245	0.00%	0.00%	1.37%	0.00%	0.07%	0.03%	0.07%	0.00%	0.04%	11.71841613	0.015296107	1.58%
75	0.013867913	0	0.000773217	0.000323072	0.000553735	0.000226623	0.00%	0.00%	1.39%	0.00%	0.08%	0.03%	0.09%	0.00%	0.05%	12.59361204	0.015744559	1.64%
74	0.014075355	0	0.000859018	0.000305492	0.00073961	0.000263636	0.00%	0.00%	1.41%	0.00%	0.09%	0.03%	0.13%	0.00%	0.05%	13.47703313	0.016243112	1.70%
73	0.014277751	0	0.000998647	0.000288675	0.000879857	0.000299512	0.00%	0.00%	1.43%	0.00%	0.10%	0.03%	0.15%	0.00%	0.06%	14.36934203	0.016744442	1.77%
72	0.013823207	0	0.001160183	0.000312986	0.001022179	0.000324735	0.00%	0.00%	1.38%	0.00%	0.12%	0.03%	0.17%	0.00%	0.07%	15.27122572	0.01664329	1.77%
71	0.013070809	0	0.001316266	0.000407701	0.001133298	0.000351841	0.00%	0.00%	1.31%	0.00%	0.13%	0.04%	0.19%	0.00%	0.07%	16.18339782	0.016279915	1.74%

70	0.012351982	0	0.001425147	0.000555722	0.001227044	0.0003638	0.00%	0.00%	1.24%	0.00%	0.14%	0.06%	0.21%	0.00%	0.07%	17.10660101	0.015923695	1.72%
69	0.011400053	0	0.001541954	0.000722885	0.001267861	0.000358983	0.00%	0.00%	1.14%	0.00%	0.15%	0.07%	0.22%	0.00%	0.07%	18.04160965	0.015291735	1.65%
68	0.011267001	0	0.001629201	0.000897372	0.001309106	0.000353979	0.00%	0.00%	1.13%	0.00%	0.16%	0.09%	0.22%	0.00%	0.07%	18.98923261	0.015456658	1.67%
67	0.016085553	0	0.001720146	0.001113175	0.001289929	0.000333095	0.00%	0.00%	1.61%	0.00%	0.17%	0.11%	0.22%	0.00%	0.07%	19.95031636	0.020541898	2.18%
66	0.025164279	0	0.001900376	0.001379868	0.00129969	0.000320511	0.00%	0.00%	2.52%	0.00%	0.19%	0.14%	0.22%	0.00%	0.06%	20.92574821	0.030064724	3.13%
65	0.037570596	0	0.002146805	0.001670285	0.001278771	0.000330214	0.00%	0.00%	3.76%	0.00%	0.21%	0.17%	0.22%	0.00%	0.07%	21.91645993	0.04299667	4.42%
64	0.052314338	0	0.002596684	0.001974318	0.001228625	0.000381436	0.00%	0.00%	5.23%	0.00%	0.26%	0.20%	0.21%	0.00%	0.08%	22.92343166	0.058495402	5.97%
63	0.071137074	0	0.003138444	0.002278832	0.001207021	0.000440268	0.00%	0.00%	7.11%	0.00%	0.31%	0.23%	0.21%	0.00%	0.09%	23.94769613	0.078201639	7.95%
62	0.092313896	0	0.003790292	0.002509982	0.001157905	0.00050778	0.00%	0.00%	9.23%	0.00%	0.38%	0.25%	0.20%	0.00%	0.10%	24.99034329	0.100279854	10.16%
61	0.11171893	0	0.004368053	0.002699516	0.001084647	0.000571861	0.00%	0.00%	11.17%	0.00%	0.44%	0.27%	0.18%	0.00%	0.11%	26.05252542	0.120443007	12.18%
60	0.138250733	0	0.004915344	0.00277046	0.001015206	0.000643512	0.00%	0.00%	13.83%	0.00%	0.49%	0.28%	0.17%	0.00%	0.13%	27.13546265	0.147595255	14.90%
59	0.163260466	0	0.005526676	0.002776272	0.000927821	0.000707077	0.00%	0.00%	16.33%	0.00%	0.55%	0.28%	0.16%	0.00%	0.14%	28.24044909	0.173198313	17.46%
58	0.179787297	0	0.006208848	0.002779771	0.000809117	0.000794353	0.00%	0.00%	17.98%	0.00%	0.62%	0.28%	0.14%	0.00%	0.16%	29.36885954	0.190379387	19.18%
57	0.207153527	0	0.006969271	0.002845675	0.000704998	0.000891641	0.00%	0.00%	20.72%	0.00%	0.70%	0.28%	0.12%	0.00%	0.18%	30.52215688	0.218565112	22.00%
56	0.217506111	0	0.007464229	0.002779604	0.000586118	0.000999972	0.00%	0.00%	21.75%	0.00%	0.75%	0.28%	0.10%	0.00%	0.20%	31.70190029	0.229336033	23.08%
55	0.233499683	0	0.007987212	0.002650899	0.000498191	0.001146563	0.00%	0.00%	23.35%	0.00%	0.80%	0.27%	0.08%	0.00%	0.23%	32.9097543	0.245782547	24.73%
54	0.2391807	0	0.008344667	0.002412165	0.000474689	0.001313444	0.00%	0.00%	23.92%	0.00%	0.83%	0.24%	0.08%	0.00%	0.26%	34.14749882	0.251725665	25.34%
53	0.23921018	0	0.008317955	0.001999929	0.000495469	0.001503209	0.00%	0.00%	23.92%	0.00%	0.83%	0.20%	0.08%	0.00%	0.30%	35.41704035	0.251526742	25.34%
52	0.239020349	0	0.00828338	0.001581997	0.00049341	0.00171874	0.00%	0.00%	23.90%	0.00%	0.83%	0.16%	0.08%	0.00%	0.35%	36.72042445	0.251097876	25.32%
51	0.217610118	0	0.00769079	0.001088852	0.000479702	0.001963241	0.00%	0.00%	21.76%	0.00%	0.77%	0.11%	0.08%	0.00%	0.39%	38.05984956	0.228832703	23.12%
50	0.207252038	0	0.007133373	0.000731632	0.000455297	0.002240256	0.00%	0.00%	20.73%	0.00%	0.71%	0.07%	0.08%	0.00%	0.45%	39.43768267	0.217812597	22.04%
49	0.179837294	0	0.006609475	0.000479916	0.000421859	0.002553699	0.00%	0.00%	17.98%	0.00%	0.66%	0.05%	0.07%	0.00%	0.51%	40.85647668	0.189902242	19.28%
48	0.155885871	0	0.005978243	0.000771919	0.000399552	0.002841687	0.00%	0.00%	15.59%	0.00%	0.60%	0.08%	0.07%	0.00%	0.57%	42.31899008	0.165877272	16.90%
47	0.12890319	0	0.005278376	0.001131093	0.000405043	0.003158661	0.00%	0.00%	12.89%	0.00%	0.53%	0.11%	0.07%	0.00%	0.64%	43.82820905	0.138876363	14.24%
46	0.104047902	0	0.004344422	0.001409062	0.00042947	0.003506992	0.00%	0.00%	10.40%	0.00%	0.43%	0.14%	0.07%	0.00%	0.71%	45.38737242	0.113737848	11.76%
45	0.085841536	0	0.003257258	0.001713366	0.000476269	0.003889152	0.00%	0.00%	8.58%	0.00%	0.33%	0.17%	0.08%	0.00%	0.78%	47	0.095177581	9.94%
44	0.074069026	0	0.002276371	0.001987197	0.000565254	0.004209648	0.00%	0.00%	7.41%	0.00%	0.23%	0.20%	0.10%	0.00%	0.85%	48.66992475	0.083107496	8.78%
43	0.065317567	0	0.001482811	0.002198284	0.000654766	0.004656811	0.00%	0.00%	6.53%	0.00%	0.15%	0.22%	0.11%	0.00%	0.94%	50.40132937	0.074310239	7.95%
42	0.056215407	0	0.000921213	0.002266513	0.000757461	0.005027625	0.00%	0.00%	5.62%	0.00%	0.09%	0.23%	0.13%	0.00%	1.01%	52.1987882	0.06518822	7.08%
41	0.048315773	0	0.000641275	0.002280563	0.000855154	0.005546856	0.00%	0.00%	4.83%	0.00%	0.06%	0.23%	0.15%	0.00%	1.12%	54.06731514	0.05763962	6.38%
40	0.042433144	0	0.000674705	0.002291459	0.000899735	0.00597196	0.00%	0.00%	4.24%	0.00%	0.07%	0.23%	0.15%	0.00%	1.20%	56.01241885	0.052271003	5.89%
39	0.06175567	0	0.000795325	0.002352571	0.00092373	0.006569731	0.00%	0.00%	6.18%	0.00%	0.08%	0.24%	0.16%	0.00%	1.32%	58.04016636	0.072397027	7.97%
38	0.089737582	0	0.000893941	0.002467781	0.000904293	0.007216246	0.00%	0.00%	8.97%	0.00%	0.09%	0.25%	0.15%	0.00%	1.45%	60.15725671	0.101219842	10.92%
37	0.108284443	0	0.00102654	0.002584483	0.000969117	0.007733543	0.00%	0.00%	10.83%	0.00%	0.10%	0.26%	0.17%	0.00%	1.56%	62.37110662	0.120598126	12.91%
36	0.130442077	0	0.001260997	0.002640656	0.001305312	0.008466748	0.00%	0.00%	13.04%	0.00%	0.13%	0.26%	0.22%	0.00%	1.70%	64.68995026	0.14411579	15.36%
35	0.136613059	0	0.001511082	0.002632001	0.001795926	0.009042547	0.00%	0.00%	13.66%	0.00%	0.15%	0.26%	0.31%	0.00%	1.82%	67.12295632	0.151594614	16.20%
34	0.142806973	0	0.001686785	0.002618531	0.002466381	0.009639679	0.00%	0.00%	14.28%	0.00%	0.17%	0.26%	0.42%	0.00%	1.94%	69.68036552	0.15921835	17.07%
33	0.129761429	0	0.00175383	0.002540888	0.003228404	0.01049519	0.00%	0.00%	12.98%	0.00%	0.18%	0.25%	0.55%	0.00%	2.11%	72.3736533	0.147779742	16.07%
32	0.114982892	0	0.001737903	0.002517814	0.004121222	0.010890012	0.00%	0.00%	11.50%	0.00%	0.17%	0.25%	0.70%	0.00%	2.19%	75.21572286	0.134249843	14.82%
31	0.094876842	0	0.001641058	0.002547545	0.005013306	0.011537896	0.00%	0.00%	9.49%	0.00%	0.16%	0.25%	0.85%	0.00%	2.32%	78.22113567	0.115616647	13.08%
30	0.074588108	0	0.00151087	0.002692931	0.006084537	0.012196352	0.00%	0.00%	7.46%	0.00%	0.15%	0.27%	1.04%	0.00%	2.45%	81.40638796	0.097072708	11.37%
29	0.058492294	0	0.00132518	0.002839703	0.00719905	0.012568331	0.00%	0.00%	5.85%	0.00%	0.13%	0.28%	1.23%	0.00%	2.53%	84.7902445	0.082424559	10.02%
28	0.051330831	0	0.001186314	0.003056311	0.008302329	0.01291821	0.00%	0.00%	5.13%	0.00%	0.12%	0.31%	1.42%	0.00%	2.60%	88.39414387	0.076793995	9.57%
27	0.054004751	0	0.001083744	0.003132743	0.009330976	0.013549694	0.00%	0.00%	5.40%	0.00%	0.11%	0.31%	1.59%	0.00%	2.72%	92.24269376	0.081101908	10.14%
26	0.062111878	0	0.001186788	0.003276205	0.010456189	0.013847641	0.00%	0.00%	6.21%	0.00%	0.12%	0.33%	1.78%	0.00%	2.78%	96.36428055	0.0908787	11.22%
25	0.07456096	0	0.001630968	0.003415415	0.011154391	0.014107441	0.00%	0.00%	7.46%	0.00%	0.16%	0.34%	1.90%	0.00%	2.84%	100.7918253	0.104869175	12.70%
24	0.089194102	0	0.002285807	0.003631094	0.011858776	0.013997236	0.00%	0.00%	8.92%	0.00%	0.23%	0.36%	2.02%	0.00%	2.81%	105.5637284	0.120967015	14.35%
23	0.10629893	0	0.002978771	0.00367312	0.012561384	0.014159238	0.00%	0.00%	10.63%	0.00%	0.30%	0.37%	2.14%	0.00%	2.85%	110.7250612	0.139671444	16.28%
22	0.120490905	0	0.003526181	0.003534293	0.012951048	0.014266167	0.00%	0.00%	12.05%	0.00%	0.35%	0.35%	2.21%	0.00%	2.87%	116.3290821	0.154768594	17.83%
21	0.129854812	0	0.003878727	0.003233607	0.013295037	0.01398595	0.00%	0.00%	12.99%	0.00%	0.39%	0.32%	2.27%	0.00%	2.81%	122.439186	0.164248133	18.78%
20	0.133003678	0	0.003962928	0.002747983	0.013274448	0.013646424	0.00%	0.00%	13.30%	0.00%	0.40%	0.27%	2.26%	0.00%	2.74%	129.1314387	0.166635462	18.98%
19	0.126464178	0	0.003673528	0.00216811	0.013492227	0.01324604	0.00%	0.00%	12.65%	0.00%	0.37%	0.22%	2.30%	0.00%	2.66%	136.4979113	0.159044083	18.19%
18	0.109026811	0	0.003159773	0.001515842	0.013324663	0.012783761	0.00%	0.00%	10.90%	0.00%	0.32%	0.15%	2.27%	0.00%	2.57%	144.6511262	0.13981085	16.21%
17	0.083230847	0	0.002462967	0.00096041	0.013075521	0.012259179	0.00%	0.00%	8.32%	0.00%	0.25%	0.10%	2.23%	0.00%	2.46%	153.7300731	0.111988924	13.36%
16	0.052467905	0	0.001738466	0.000604177	0.012739914	0.011406933	0.00%	0.00%	5.25%	0.00%	0.17%	0.06%	2.17%	0.00%	2.29%	163.9084789	0.078957395	9.95%
15	0.024320453	0	0.001217278	0.000532584	0.01203345	0.010774387	0.00%	0.00%	2.43%	0.00%	0.12%	0.05%	2.05%	0.00%	2.17%	175.406388	0.048878152	6.82%
14	0.008280331	0	0.001039108	0.000627565	0.011263176	0.009855151	0.00%	0.00%	0.83%	0.00%	0.10%	0.06%	1.92%	0.00%	1.98%	188.5067039	0.031065331	4.90%
13	0.007508393	0	0.00105537	0.000921303	0.010675912	0.008920873	0.00%	0.00%	0.75%	0.00%	0.11%	0.09%	1.82%	0.00%	1.79%	203.5793661	0.029081851	4.56%
12	0.014714879	0	0.001083703	0.001399202	0.009547964	0.007796742	0.00%	0.00%	1.47%	0.00%	0.11%	0.14%	1.63%	0.00%	1.57%	221.1176151	0.034542581	4.91%
11	0.038351111	0	0.001319107	0.002001143	0.008615499	0.00687516	0.00%	0.00%	3.84%	0.00%	0.13%	0.20%	1.47%	0.00%	1.38%	241.7940388	0.05716202	7.02%
10	0.067991503	0	0.001812836	0.002626373	0.007644671	0.005825875	0.00%	0.00%	6.80%	0.00%	0.18%	0.26%	1.30%	0.00%	1.17%	266.5502455	0.085901259	9.72%
9	0.100522826	0	0.002441318	0.003152262	0.006495682	0.004837569	0.00%	0.00%	10.05%	0.00%	0.24%	0.32%	1.11%	0.00%	0.97%	296.7463212	0.117449657	12.69%
8	0.11780046	0	0.002992386	0.003523835	0.00538292	0.003917602	0.00%	0.00%	11.78%	0.00%	0.30%	0.35%	0.92%	0.00%	0.79%	334.422377	0.133617203	14.14%
7	0.133724861	0	0.003240779	0.003561619	0.004223279	0.003073634	0.00%	0.00%	13.37%	0.00%	0.32%	0.36%	0.72%	0.00%	0.62%	382.7842821	0.147824173	15.39%
6	0.123944951	0	0.003215802	0.003298278	0.003178993	0.00231362	0.00%	0.00%	12.39%	0.00%	0.32%	0.33%	0.54%	0.00%	0.47%	447.1751293	0.135951643	14.05%
5	0.108551882	0	0.002814349	0.002756613	0.002261404	0.00160835	0.00%	0.00%	10.86%	0.00%	0.28%	0.28%	0.39%	0.00%	0.32%	537.2124582	0.117992598	12.12%
4	0.079881956	0	0.002167339	0.002027331	0.001482269	0.001054216	0.00%	0.00%	7.99%	0.00%	0.22%	0.20%	0.25%	0.00%	0.21%	672.1313141	0.086613111	8.87%
3	0.048201728	0	0.001400671	0.001280366	0.000853761	0.000593388	0.00%	0.00%	4.82%	0.00%	0.14%	0.13%	0.15%	0.00%	0.12%	896.8134243	0.052329915	5.35%
2	0.023508843	0	0.000682902	0.000624247	0.000379629	0.000269998	0.00%	0.00%	2.35%	0.00%	0.07%	0.06%	0.06%	0.00%	0.05%	1345.903904	0.02546562	2.60%
1	0.005880064	0	0.000182988	0.000163463	9.4934E-05	6.75187E-05	0.00%	0.00%	0.59%	0.00%	0.02%	0.02%	0.02%	0.00%	0.01%	2692.628197	0.006388967	0.65%

ATTACHMENT 4

TOWN OF CROMWELL *Printed By:* Shawna 11/04/2022 2:23:00PM

Parcel ID: **00095700** ***Location:*** 674 MAIN STREET ***Map-Lot*** 60-77 ***Last Revaluation - October 1, 2022***

Current Owner ***Percent***
CONNECTICUT LIGHT POWER 100

PO BOX 270
HARTFORD CT 06106

Previous Owner(s)

Current Value Information

Mkt Adj Cost

Use Code	Land Value	PA 490 Value	Building Value	Outbuildings	Total Value	Total Assessed
200	5,121,900	0	0	0	5,121,900	3,585,330
TOTAL	**5,121,900**	**0**	**0**	**0**	**5,121,900**	**3,585,330**

Patriot Properties Inc.

Previous Value Information

Tax Yr	Land Value	Bldg Value	Outbuildings	Total Value	Total Assessment
2021	4,794,300	0	0	4,794,300	3,356,010
2020	4,794,300	0	0	4,794,300	3,356,010
2019	4,794,300	0	0	4,794,300	3,356,010
2018	4,794,300	0	0	4,794,300	3,356,010
2017	4,794,300	0	0	4,794,300	3,356,010
2016	4,397,490	0	0	4,397,490	3,078,250

Property Factors

Census 6703
Flood:
Topo:
Street: Paved
Dev. Map ZZ-35;YY-3
Dev. Map

Zoning Data

Desc. %
BP 100.00

Utilities

4 Sewer Avail
7 Water Avail

BAA

General Notes

Sales Information

Grantee	Vol-Page	Type	SaleDate	SalePrice	Sale Verif	GeneralNotes
CONNECTICUT LIGHT	89-703		07/07/1971	0		

Activity Information

Date	Results	Visited By
07/28/2022	Change - Value Change Company	DM
09/09/2017	Change - Value Change Company	John Valente
05/17/2017	No Change - Field Review	Dave Stannard
01/20/2011	Map Filed Acreage Chg	Shawna Baron
02/09/2010	Map Filed Acreage Chg	
12/26/2006	Measure & Inspected	

Building Permit Information

Date	Permit #	Description	Amount	% Comp	Visit Date	CO Date	GeneralNotes
05/07/2020	26780	Electric	50,000	0			COMMUNICATION POLE
10/04/2019	26421	Electric	1,175	0			SUB PANEL-PUMP HOUSE

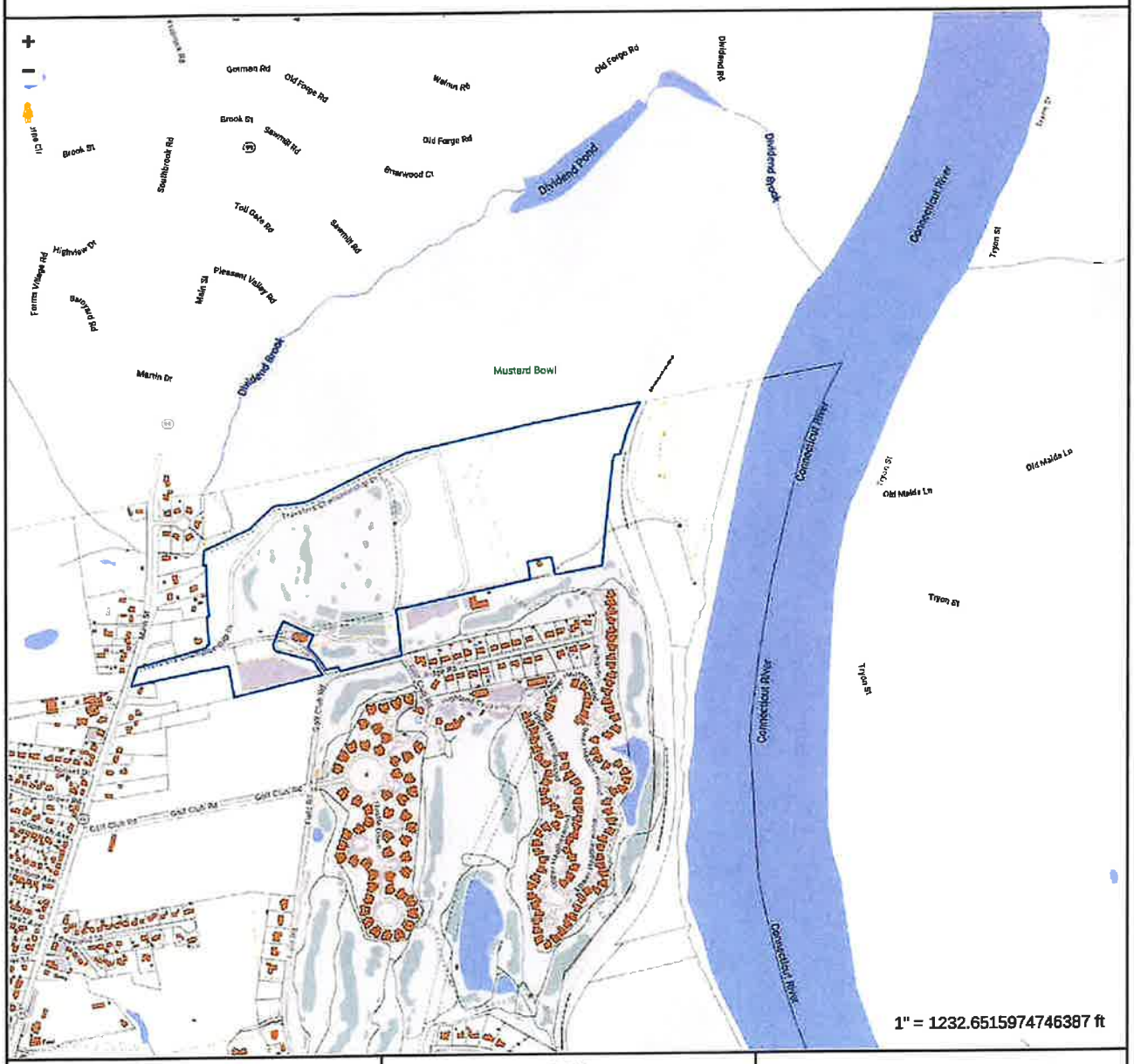
Land Data

Use	Description	Units	Unit Type	Neigh	Land Adjustments	Special Land Calc	Appraised Value	PA 490 Asmt	Neigh Order	Notes
200	Commercial Vac	43,560	SF	CL	Utility 300%		2,439,400	0	4280	
200	Commercial Vac	102.190	AC	CL			2,682,500	0	4280	

Total Area: 103.19 **PA 490 Use Asmt: 0** **Total Appraised: 5,121,900** **Assessed Value: 3,585,330**

Town of Cromwell, CT

May 18, 2023



Property Information

Property ID	00095700
Location	674 MAIN STREE
Owner	
Owner Address	
Map Block Lot	

MAP FOR REFERENCE ONLY
NOT A LEGAL DOCUMENT

Town of Cromwell, CT makes no claims and no warranties, expressed or implied, concerning the validity or accuracy of the GIS data presented on this map.

Geometry updated 6/30/2022
Data updated on a daily basis

Print map scale is approximate. Critical layout or measurement activities should not be done using this resource.

ATTACHMENT 5

Verizon/Travelers Golf 2024 COW

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	4	4	quadient CORRECTION IMI $003.70 04/08/2024 ZIP 06101 043M32206819 US POSTAGE
	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 Demetriades, Mayor Town of Cromwell 41 West Street Cromwell, CT 06416				
2.	Stuart Popper, Director of Planning and Development Town of Cromwell 41 West Street Cromwell, CT 06416				
3.	Nathan Grube Greater Hartford Community Foundation 90 State House Square, 11th Floor Hartford, CT 06103				
4.	Christopher Gelinas Eversource Energy 56 Prospect Street Hartford, CT 06103				
5.					
6.					

ANN STREET STATION
APR - 8 2024
06103 USPS