

Exhibit A-2						
Customer Name: WISPER ISP, LLC		ATC Asset Name: LEE S SUMMIT #1B		ATC Asset #: 36075		
Customer Site Name: JCKSMOAO				Customer Site #: JCKSMOAO		
GROUND SPACE REQUIREMENTS						
Total Lease Area Sq.Ft:	28.00	Primary Contiguous Lease Area	L: 4.00'	W: 7.00'	H: 7.00'	Sq.Ft: 28.00
	ATC Building		4.00'	7.00'	7.00'	Incl.
	Outside Primary Lease Area		N/A	N/A	N/A	Sq.Ft: N/A
BACKUP POWER REQUIREMENTS						
Generator: N/A		Fuel Tank Size (gal): N/A		Fuel Type: N/A		Fuel Tank Setback (radius): N/A
UTILITY REQUIREMENTS						
Power Provided By: Utility Company Direct						
Telco/Interconnect: N/A						
TRANSMITTER & RECEIVER SPECIFICATIONS						
Type: N/A		Quantity: N/A		TX Power (watts): N/A		ERP Power (watts): N/A
EQUIPMENT SPECIFICATIONS						
Type	BOB/SSB	DISH-HP	DISH-HP	Radio/ODU	Radio/ODU	Radio/ODU
Manufacturer	Generic	MTI Wireless Edge	RFS	Aviat Networks	Cambium Networks	Aviat Networks
Model #	30" x 23" BOB	MT1180M50VH/AV	SC3-W100BGT1X	WTM 4200 ANSI	PTP 820C	WTM 4800 (15.4 lbs)
Dimensions HxWxD	30" x 23" x 8"	2.15' x 2.15' x .98'	3.27' x 3.27' x 1.25'	11.5" x 10.5" x 4"	9.1" x 9" x 3.8"	11.5" x 10.5" x 5"
Weight (lbs.)	100.0	17.6	40.0	14.0	12.0	15.4
Location	Tower	Tower	Tower	Tower	Tower	Tower
RAD Center AGL	417.0'	417.0'	417.0'	417.0'	417.0'	417.0'
Tip Height	418.3'	418.1'	418.6'	417.5'	417.4'	417.5'
Base Height	415.8'	415.9'	415.4'	416.5'	416.6'	416.5'
Mount Type	Leg/Flush	Leg/Flush	Leg/Flush	Leg/Flush	Leg/Flush	Leg/Flush
Quantity	1	2	1	2	1	1
Azimuths/Dir. of Radiation	0	188/319	104	188/319.79	104	188
Quant. Per Azimuth/Sector	1	1/1	1	1/1	1	1
TX/RX Frequency Units	N/A	GHz	GHz	GHz	GHz	GHz
TX Frequency	N/A	10.7-11.7	10.7-11.7	10.7-11.7	6-38	71-86
RX Frequency	N/A	10.7-11.7	10.7-11.7	10.7-11.7	6-38	71-86
Using Unlicensed Frequencies?	No	No	No	No	No	No
Antenna Gain	N/A	N/A	35.5 / 36.2 / 37	N/A	N/A	N/A
Total # of Lines	1	N/A	N/A	2	2	2
Individual Line Configuration	Qty: 1 Type: Control Cable Diameter: 3/8" (0.38" - 9.5mm) RET Control Cable Azimuth/Sector: 1	N/A	N/A	Qty: 2 Type: Control Cable Diameter: 0.32" (8mm) ATCB-B01-005 Azimuth/Sector: 1/1	Qty: 1 Type: Control Cable Diameter: 0.32" (8.1 mm) Cable Azimuth/Sector: 1 Qty: 1 Type: Fiber/Hybrid Diameter: 0.22" (5.7 mm) Fiber Azimuth/Sector: 1	Qty: 1 Type: Control Cable Diameter: 0.32" (8.1 mm) Cable Azimuth/Sector: 1 Qty: 1 Type: Fiber/Hybrid Diameter: 0.22" (5.7 mm) Fiber Azimuth/Sector: 1
Conduit Configuration	N/A	N/A	N/A	N/A	N/A	N/A

EQUIPMENT SPECIFICATIONS						
Type	Radio/ODU	N/A	N/A	N/A	N/A	N/A
Manufacturer	Cambium Networks	N/A	N/A	N/A	N/A	N/A
Model #	PMP 430 Access Point	N/A	N/A	N/A	N/A	N/A
Dimensions HxWxD	13.8" x 8.3" x 4.2"	N/A	N/A	N/A	N/A	N/A
Weight (lbs.)	13.5	N/A	N/A	N/A	N/A	N/A
Location	Tower	N/A	N/A	N/A	N/A	N/A
RAD Center AGL	417.0'	N/A	N/A	N/A	N/A	N/A
Tip Height	417.6'	N/A	N/A	N/A	N/A	N/A
Base Height	416.4'	N/A	N/A	N/A	N/A	N/A
Mount Type	Leg/Flush	N/A	N/A	N/A	N/A	N/A
Quantity	4	N/A	N/A	N/A	N/A	N/A
Azimuths/Dir. of Radiation	0/90/180/270	N/A	N/A	N/A	N/A	N/A
Quant. Per Azimuth/Sector	1/1/1/1	N/A	N/A	N/A	N/A	N/A
TX/RX Frequency Units	N/A	N/A	N/A	N/A	N/A	N/A
TX Frequency	N/A	N/A	N/A	N/A	N/A	N/A
RX Frequency	N/A	N/A	N/A	N/A	N/A	N/A
Using Unlicensed Frequencies?	No	N/A	N/A	N/A	N/A	N/A
Antenna Gain	N/A	N/A	N/A	N/A	N/A	N/A
Total # of Lines	4	N/A	N/A	N/A	N/A	N/A
Individual Line Configuration	Qty: 4 Type: CAT5 Diameter: 0.27" (6.7 mm) Cat 5e Azimuth/Sector: 1/1/1/1	N/A	N/A	N/A	N/A	N/A
Conduit Configuration	N/A	N/A	N/A	N/A	N/A	N/A