

ROOF TOP PLAN
SCALE: 1" = 40'

EXISTING ANTENNA/FEEDER SCHEDULE

SECTOR	ANTENNA TAG	MANUFACTURER & MODEL #	AZIMUTH	MOUNTING HEIGHT	FEEDER LENGTH	COAX CABLE	HYBRID CABLE	COMBINERS	JUNCTION BOX	RRU
ALPHA	A1	EMS FV65-17-02DP	0°	72'	240'±	1	-	2	-	2 (SHELTER)
	A2	EMS FV65-17-02DP				1	-			
BETA	B1	EMS FV65-17-02DP	120°	72'	40'±	1	-	2	-	2 (SHELTER)
	B2	EMS FV65-17-02DP				1	-			
GAMMA	G1	EMS FV65-17-02DP	240°	72'	220'±	1	-	2	-	2 (SHELTER)
	G2	EMS FV65-17-02DP				1	-			
						(6) COAX	-	(6) KAELUS DBC0081F1V51-1	-	(6) ERICSSON RRUS-11

PROPOSED ANTENNA/FEEDER SCHEDULE

SECTOR	ANTENNA TAG	MANUFACTURER & MODEL #	AZIMUTH	MOUNTING HEIGHT	FEEDER LENGTH	COAX CABLE	HYBRID CABLE	COMBINERS	JUNCTION BOX	RRU
ALPHA	A1	EMS FV65-17-02DP	20°	72'	240'±	-	-	-	-	2 (SHELTER)
	A2	AMPHENOL WBX045X20x050				2	-	2		
BETA	B1	EMS FV65-17-02DP	195°	72'	175'±	-	-	-	-	2 (SHELTER)
	B2	AMPHENOL WBX033X20x050				2	-	2		
GAMMA	G1	EMS FV65-17-02DP	285°	72'	220'±	-	-	-	-	2 (SHELTER)
	G2	AMPHENOL WBX045X20x050				2	-	2		
						(6) COAX	-	(6) KAELUS DBC0081F1V51-1	-	(6) ERICSSON RRUS-11

PLANS PREPARED FOR:



PROJECT INFORMATION

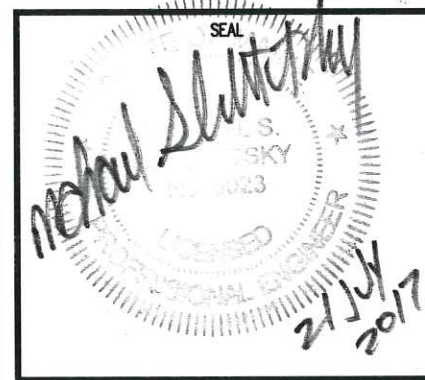
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△	07/21/17	FOR CONSTRUCTION
REV	DATE	ISSUED FOR

PROJECT NO: 3618178589

DRAWN BY: JMF

RELEASED BY: MSD

SHEET TITLE
ROOFTOP PLAN

SHEET NUMBER: **C-2** REVISION: **0**