



EXISTING ANTENNA/COAX SCHEDULE

SECTOR	MANUFACTURER (MODEL #)	MOUNTING HEIGHT	AZIMUTH	COAX SIZE	NOTES
ALPHA	ANTENNA	☉ 88'-0	25°	(1) 1 1/4"	ANTENNA TO BE REMOVED, CABLES TO REMAIN AND BE ATTACHED TO PROPOSED CDMA ANTENNA.
ALPHA	ANTENNA	☉ 88'-0	25°	(1) 1 1/4"	
BETA	ANTENNA	☉ 88'-0	115°	(1) 1 1/4"	
BETA	ANTENNA	☉ 88'-0	115°	(1) 1 1/4"	
GAMMA	ANTENNA	☉ 88'-0	275°	(1) 1 1/4"	
GAMMA	ANTENNA	☉ 88'-0	275°	(1) 1 1/4"	

PROPOSED ANTENNA/COAX SCHEDULE

SECTOR	TECHNOLOGY	MANUFACTURER (MODEL #)	MOUNTING HEIGHT	AZIMUTH	COAX SIZE	KMW TEE	COAX LENGTH
ALPHA		BXA-185063-BCF-EDIN-2	☉ 88'-0	25°	(2) 1 1/4"		105'±
ALPHA	LTE BAND-2	BXA-185040-BCF-EDIN-4	☉ 88'-0	25°	(2) 1 1/4"	1	105'±
BETA		BXA-185063-BCF-EDIN-2	☉ 88'-0	115°	(2) 1 1/4"		105'±
BETA	LTE BAND-2	BXA-185040-BCF-EDIN-4	☉ 88'-0	115°	(2) 1 1/4"	1	105'±
GAMMA		BXA-185063-BCF-EDIN-2	☉ 88'-0	275°	(2) 1 1/4"		105'±
GAMMA	LTE BAND-2	BXA-185040-BCF-EDIN-4	☉ 88'-0	275°	(2) 1 1/4"	1	105'±

PLANS PREPARED FOR:



PROJECT INFORMATION

853329 - DOUBLE TREE
1230 CONGRESS STREET
PORTLAND, ME NE 04101
(CUMBERLAND COUNTY)

PLANS PREPARED BY:



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PROJECT COORDINATION & MANAGEMENT:

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SEAL



△	10/3/14	ISSUED FOR CONSTRUCTION
REV	DATE	ISSUED FOR

PROJECT NO: 3618138235

DRAWN BY: EJG

RELEASED BY: MSD

SHEET TITLE
ANTENNA CONFIGURATIONS

SHEET NUMBER	REVISION:
C-4	0